Alachua County
Department of Growth Management
10 SW 2nd Avenue, Gainesville, FL 32601
Telephone (352) 374-5249
Alachua County Growth Management Website

Submit Application to:
Development Services Division
Development Review Email

Date: November 29, 2022

DEVELOPMENT REVIEW APPLICATION

PROPOSED PROJECT NAME: Lullwater Apartments @ Fort Clarke Blvd.

APPROXIMATE PROJECT ADDRESS: 1404 Ft. Clarke Blvd. Gainesville, FL 32606

TAX PARCEL NUMBER(S): 06326-001-000 TOTAL ACREAGE: 25.64

EXISTING ZONING: R-2a Multiple Family, Medium-High Density

FUTURE LAND USE: Medium High Density Residential

BRIEF DESCRIPTION OF PROPOSED PROJECT:

A TND with approximately 298 multi-family units and 24,900 SF of non-residential development located on 25.6 Acres with associated infrastructure improvements.

DEVELOPMENT DATA:

LEVEL OF REVIEW: Final Development Plan

Check all that apply and fill out:

- [x] TND/TOD — Number of Lots: _____ Square Footage: 24,900
- [ ] Single Family Residential — Number of Lots: _____
- [x] Multi-Family Residential — Number of Lots: 298
- [ ] Non-Residential — Square Footage: _____
- [ ] Boat Dock — Square Footage: _____
- [ ] Other: _____

CONTACT INFORMATION:

AUTHORIZED AGENT:

Name: Logan Peters

Mailing Address: 3530 NW 43rd St, Gainesville, FL 32606

Email: logan.peters@jbpro.com

Phone: (352)375-8999

Florida has very broad public records laws. It is the policy of Alachua County that all County records shall be open for personal inspection, examination and/or copying unless otherwise exempted by Florida Statute.

Alachua County
Department of Growth Management
10 SW 2nd Ave., Gainesville, Fl 32601
Tel. 352.374.5249, Fax. 352.338.3224
http://growth-management.alachuacounty.us

Submit Application to:
Development Services Division

PROPERTY OWNERS' AFFIDAVIT FOR DEVELOPMENT PLAN REVIEW

Owner: The Gainesville Church, Inc. successor by merger to Fourteenth Street Church of Christ Project #_____

Additional Owners: _____

Appointed Agent(s): JBrown Professional Group Inc.

Parcel Number(s): 06326-1-0, _____, _____, _____, _____, _____, _____

Section 32 Township 9S Range 19E Address: 1404 Ft. Clarke Blvd. Gainesville, FL 32606

Description of Request: Alachua County Development Plan for a TND and all associated agency permitting

I (we), the property owner(s) of the subject property, being duly sworn, depose and say the following:

1. That I am (we are) the owner(s) and record title holder(s) of the property described in the attached application;
2. That this property constitutes the property for which the above noted development plan review request is being made to Alachua County;
3. That I (we), the undersigned, have appointed, and do appoint, the above noted person(s) as my (our) agent(s) to execute any agreement(s), and other documents necessary to effectuate such agreement(s) in the process of pursuing the aforementioned development plan review request;
4. That I (we), the undersigned shall make available to Alachua county staff a means of reasonable access to the property for which an application has been submitted.
5. That this affidavit has been executed to induce Alachua County to consider and act on the subject request;
6. That I (we), the undersigned authority, hereby certify that the foregoing statements are true and correct.

Owner (signature)	Owner (signature)	Owner (signature)
Steven R. Summers, President		
Owner (print name)	Owner (print name)	Owner (print name)

STATE OF FLORIDA
COUNTY OF ALACHUA

SWORN AND SUBSCRIBED BEFORE ME
THIS 17 DAY OF February, 2020
BY Steven R. Summers
WHO IS/ARE PERSONALLY KNOWN TO ME OR HAS/HAVE PRODUCED AS IDENTIFICATION
Drivers License
(TYPE OF IDENTIFICATION)

LAURIE L. THOMAS
Notary Public - State of Florida
Commission # FF 961502
My Comm. Expires Apr 1, 2020
Bonded through National Notary Assn.
(SEAL ABOVE)

Laurie L. Thomas

Notary Public, Commission No. FF961502
(Name of Notary typed, printed, or stamped)

Form revised February 18, 2013. Form is located at: http://growth-management.alachuacounty.us/formsdocs/DR_Affidavit_Owners.pdf

Rec 16.00
Doc 2,028.40
2,044.0

WARRANTY DEED
(FROM CORPORATION TO CORPORATION)

RAMCO FORM 35½

Warranty Deed

This Indenture, *Made, this* 28th *day of* July *, A. D. 19* 80 .

BETWEEN RICHARD M. WHITE, joined by his wife BEVERLY M. WHITE (as to a 17% undivided interest), and INDUSTRIAL CONSULTANTS AND MANAGEMENT COMPANY (as to an 83% undivided interest), *a corporation*

existing under the laws of the State of Florida *, having its principal place of*

business in the County of Dade *and State of* Florida ,

and lawfully authorized to transact business in the State of Florida, party of the first part, and

FOURTEENTH STREET CHURCH OF CHRIST, INC.

a corporation existing under the laws of the State of Florida *, having its*

principal place of business in the County of Alachua *and State of* Florida ,

and lawfully authorized to transact business in the State of Florida, party of the second part,

WITNESSETH: That the said party of the first part, for and in consideration of the sum of

Ten Dollars ($10) and other good and valuable considerations----------xxxxxx *Dollars*

to it in hand paid by the said party of the second part, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the said party of the second part, its successors and assigns forever, the following described land situate, lying and being in the County of Alachua

and State of Florida, to-wit:

61.838 acres, more or less, more particularly described in Exhibit "A" attached hereto and made a part hereof.

SUBJECT TO restrictions, reservations, easements and conditions of record, if any, taxes for the year 1980 and subsequent years, and a purchase money mortgage in favor of Grantors in the amount of $ 406,806.54 .

SUBJECT ALSO to a non-exclusive easement for ingress, egress and public utilities over and across two parcels of property, the legal descriptions of which are set forth in Exhibit "B" and Exhibit "C" attached hereto and made a part hereof.

008865 ALACHUA COUNTY STATE OF FLORIDA DOCUMENTARY STAMP TAX DEPT. OF REVENUE AUG 13 '80 P.B. 11435 900.00

008864 ALACHUA COUNTY STATE OF FLORIDA DOCUMENTARY STAMP TAX DEPT. OF REVENUE AUG 13 '80 P.B. 11435 900.00

008866 ALACHUA COUNTY STATE OF FLORIDA DOCUMENTARY STAMP TAX DEPT. OF REVENUE AUG 13 '80 P.B. 11435 228.40

CLERK CIRCUIT COURT ALACHUA COUNTY, FLA. 80 AUG 13 PM 4:13

And the said party of the first part does hereby fully warrant the title to said land, and will defend the same against the lawful claims of all persons whomsoever.

This Instrument prepared by: [illegible]

Address 520017

O.R. BOOK 1293 PAGE 640

In Witness Whereof, *the said party of the first part has caused these presents to be signed in its name by its proper officers, and its corporate seal to be affixed, attested by its Secretary, the day and year above written.*

INDUSTRIAL CONSULTANTS AND MANAGEMENT COMPANY

Attest: [signature] ASST.-Secretary. By [signature] President.

Signed, sealed and delivered in the presence of us:

[signature]

[signature]

[signature] (SEAL) 7/21/80

RICHARD M. WHITE

[signature]

BEVERLY M. WHITE

Witnesses: [signature]

[signature]

As to Richard M. White and Beverly M. White

State of Florida,

County of Dade

I Hereby Certify, *that on this* 28 *day of* July *A. D. 19* 80 *, before me personally appeared* Manuel P. Arca *and* Ulises Rodriguez *President and/Secretary respectively of* Assistant INDUSTRIAL CONSULTANTS AND MANAGEMENT COMPANY *, a corporation under the laws of the State of* Florida *, to me known to be the persons who signed the foregoing instrument as such officers and severally acknowledged the execution thereof to be their free act and deed as such officers for the uses and purposes therein mentioned and that they affixed thereto the official seal of said corporation, and that the said instrument is the act and deed of said corporation.*

Witness *my hand and official seal at* Miami *in the County of* Dade *and State of* Florida *the day and year last aforesaid.*

My Commission Expires:

(Seal) Nov. 23, 1982

[signature] (Seal)

Notary Public, State of Florida

RAMCO FORM 35

Warranty Deed

(FROM CORPORATION TO CORPORATION)

FROM

TO

Dated

ABSTRACT OF DESCRIPTION

STATE OF FLORIDA)
) SS:
COUNTY OF DADE)

The foregoing instrument was acknowledged before me this 21 day of July, 1980, by RICHARD M. WHITE and BEVERLY M. WHITE, his wife.

[signature]

Notary Public, State of Florida

My Commission Expires: Nov. 23, 1982

(Seal)

DESCRIPTION:

A tract of land located in the South ½ of Section 32, Township 9 South, Range 19 East, Alachua County, Florida, being more particularly described as follows:

For a point of reference, commence of the Southwest corner of said Section 32; thence run North 00deg. 19min. 21sec. East, a distance of 151.71 feet to an intersection with the centerline of survey of State Road No. 26 (as shown on D.O.T. right of way map, Section 26070-2532, sheet 3 of 6) being centerline of survey station 556+61.64 and a non-tangent point on a curve concave Southerly having a radius of 8594.37 feet; thence run along said centerline of survey, along said curve an arc distance of 897.88 feet through a central angle of 05deg. 59min. 09sec., having a chord bearing and distance of North 86deg. 01min. 57sec. East, and 897.47 feet to the Point of Tangency of said curve being station 565+59.52; thence run North 89deg. 01min. 31sec. East, along said centerline, to a nail and cap #2678 being at station 574+98.38, said cap and nail being on said centerline, a distance of 10.00 feet from the West end of a median strip located South of a retention basin (as shown on said right of way map, sheet 2 of 6); thence run North 00deg. 58min. 29sec. West, a distance of 50.00 feet to the Northerly right of way line of said State Road No. 26 to the Point of Beginning; thence from said POINT OF BEGINNING, run South 89deg. 01min. 31sec. West, along said Northerly right of way line, a distance of 936.14 feet to a point of tangency of a curve concave Southerly, having a radius of 8644.37 feet; thence run along said curve, being said Northerly right of way line an arc distance of 247.52 feet through a central angle of 01deg. 38min. 26sec. having a chord bearing and distance of South 88deg. 12min. 18sec. West and 247.51 feet; thence run North 00deg. 58min. 29sec. West, a distance of 2406.72 feet to intersect the North line of the Southwest ¼ of said Section 32 as monumented by Perry C. McGriff Company (Su. No. 5233, dated March 23, 1967), thence run North 89deg. 26min. 51sec. East, along said North line of the Southwest ¼, a distance of 1115.28 feet; thence run South 00deg. 58min. 29sec. East, on a line extending straight from the Western boundary of said retention basin, a distance of 2134.96 feet to the Southwest corner of said retension basin, a distance of 68.38 feet; thence run South 00deg. 58min. 29sec. East a distance of 260.00 feet to the said POINT OF BEGINNING.

Said parcel contains 61.838 acres, more or less.

O.R. 1293 PAGE 642

EXHIBIT "A"

EXHIBIT "B" TO WARRANTY DEED FROM RICHARD M. WHITE, JOINED BY HIS WIFE, BEVERLY M. WHITE, AND INDUSTRIAL CONSULTANTS AND MANAGEMENT COMPANY, AS GRANTORS, AND FOURTEENTH STREET CHURCH OF CHRIST, INC., AS GRANTEE, DATED July 28, 1980.

An easement over a parcel of land located in the South ½ of Section 32, Township 9 South, Range 19 East, Alachua County, Florida for the purpose of ingress and egress being more particularly described as follows:

For a point of reference, commence at the Southwest corner of said Section 32, thence run North 00deg. 19min. 21sec. East, a distance of 151.71 feet to an intersection with the centerline of survey of State Road No. 26 (as shown on D.O.T. right of way map, section 26070-2532, sheet 3 of 6) being centerline of survey station 556+61.64 and a non-tangent point on a curve concave Southerly having a radius of 854.37 feet; thence run along said centerline of survey along said curve an arc distance of 897.88 feet through a central angle of 05deg. 59min. 09sec., having a chord bearing and distance of North 86deg. 01min. 57sec. East, and 897.47 feet to the Point of Tangency of said curve being station 565+59.52; thence run North 02deg. 07min. 40sec. East, a distance of 50.07 feet to the Point of Tangency of the Northerly right of way curve of State Road No. 26 said right of way curve being concave Southerly and having a radius of 8644.37 feet; thence run Westerly along said curve through a central angle of 01deg. 38min. 26sec. along an arc a distance of 247.52 feet having a tangent distance of 122.42 feet and a chord bearing and distance of South 88deg. 12min. 18sec. West, and 247.51 feet to the Point of Beginning, being the Southwest corner of a tract of land surveyed by the Perry C. McGriff Company (Job number M-32-80, dated Feb. 1980); thence from said POINT OF BEGINNING, run North 00deg. 58min. 29sec. West, along the West property line of said tract of land, a distance of 60.00 feet; thence run North 87deg. 37min. 53sec. East, a distance of 74.40 feet; thence run South 00deg. 58min. 29sec. East, a distance of 60.00 feet to an intersection with the Northerly right of way curve of State Road No. 26, said curve being concave Southerly and having a radius of 8644.37 feet; thence run Westerly along said curve through a central angle of 00deg. 29min. 35sec. an arc distance of 74.40 feet, having a tangent distance of 37.20 feet and a chord bearing and distance of South 87deg. 37min. 53sec. West, and 74.40 feet to clsoe on said POINT OF BEGINNING.

Said ingress and egress easement contains 0.102 acres, more or less.

7/21/80

EXHIBIT "C" TO WARRANTY DEED FROM RICHARD M. WHITE, JOINED BY HIS WIFE, BEVERLY M. WHITE, AND INDUSTRIAL CONSULTANTS AND MANAGEMENT COMPANY, AS GRANTORS, AND FOURTEENTH STREET CHURCH OF CHRIST, INC., AS GRANTEE, DATED July 28, 1980.

An easement over a parcel of land located in the South ½ of Section 32, Township 9 South, Range 19 East, Alachua County, Florida for the purpose of ingress and egress being more particulary described as follows;

For a point of reference commence at the Southwest corner of said Section 32; thence run North 00deg. 19min. 21sec. East, a distance of 151.71 feet to an intersection with the centerline of survey of State Road No. 26 (as shown on D.O.T. right of way map, section 26070-2532, sheet 3 of 6) being centerline of survey station 556+61.64 and a non-tangent point on a curve concave southerly having a radius of 8594.37 feet; thence run along said centerline of survey, along said curve an arc distance of897.88 feet through a central angle of 05deg. 59min. 09sec., having a chord bearing and distance of North 86deg. 01min. 57sec. East, and 897.47 feet to the Point of Tangency of said curve being station 656+59.52; thence run North 02deg. 07min. 40sec. East, a distance of 50.07 feet to the point of tangency of the northerly right of way line of State Road No. 26; thence from said point of tangency run North 89deg. 01min. 31sec. East, along said northerly right of way line a distance of 936.86 feet to the Point of Beginning being the Southeast corner of a tract of land surveyed by the Perry C. McGriff,Co. (Job No. M-32-80, dated Feb.,1980); thence from said POINT OF BEGINNING run South 89deg. 01min. 31sec. West, along the northerly right of way line of State Road No. 26, a distance of 54.70 feet, thence run North 00deg. 58min. 29sec. West, a distance of 60.00 feet; thence run North 89deg. 01min. 31sec. East, a distance 54.70 feet, to an intersection with the easterly property line of said tract of land; thence run South 00deg. 58min. 29sec. East, along said easterly property line, a distance of 60.00 feet to close on said POINT OF BEGINNING.

Said ingress and egress easement contains 0.102 acres, more or less.

7/21/80

ALATB15081F

John Power TAX COLLECTOR Serving Alachua County

2022 PAID REAL ESTATE 45015

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

ACCOUNT NUMBER	PROPERTY ADDRESS	MILLAGE CODE
06326 001 000	UNASSIGNED LOCATION RE	0400

FOURTEENTH ST CHURCH OF CHRIST
2720 SW 2ND AVE
GAINESVILLE, FL 32607

EXEMPTIONS:
CONSTITUTIONAL
CHARITABLE,
RELIGIOUS, SCIENTIFIC
O

SCAN TO PAY ONLINE

AD VALOREM TAXES

TAXING AUTHORITY	MILLAGE RATE	ASSESSED VALUE	EXEMPTION(S)	TAXABLE VALUE	TAXES LEVIED
COUNTY GENERAL	7.7662	665,560	665,560	0	0.00
MSTU-SHERIFF LAW ENFORCEMENT	3.5678	665,560	665,560	0	0.00
LIBRARY GENERAL	1.0565	665,560	665,560	0	0.00
SCHOOL CAP PROJECT	1.5000	665,560	665,560	0	0.00
SCHOOL DISCRNRY & CN	0.7480	665,560	665,560	0	0.00
SCHOOL GENERAL	3.2500	665,560	665,560	0	0.00
SCHOOL VOTED	1.0000	665,560	665,560	0	0.00
CHILDREN'S TRUST	0.4612	665,560	665,560	0	0.00
ST JOHNS RIVER WATER MGT DISTR	0.1974	665,560	665,560	0	0.00

TOTAL MILLAGE 19.5471 AD VALOREM TAXES $0.00

LEGAL DESCRIPTION

THAT PART OF THE SW1/4 LYING E OF EAGLE POINT CLUSTER PB S-74 & W OF FT CLARKE B
See Additional Legal on Tax Roll

NON-AD VALOREM ASSESSMENTS

LEVYING AUTHORITY	UNIT	RATE	AMOUNT

NON-AD VALOREM ASSESSMENTS $0.00

PAY ONLY ONE AMOUNT.

COMBINED TAXES AND ASSESSMENTS $0.00

IF PAID BY	Nov 30, 2022				
PLEASE PAY	$0.00				

Please Retain this Portion for your Records. Receipt Available Online.

JOHN POWER, CFC
ALACHUA COUNTY TAX COLLECTOR

2022 PAID REAL ESTATE 45015

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

PLEASE PAY IN U.S. FUNDS TO JOHN POWER, TAX COLLECTOR • P.O. Box 44310 • Jacksonville, FL 32231-4310

ACCOUNT NUMBER	PROPERTY ADDRESS
06326 001 000	UNASSIGNED LOCATION RE

FOURTEENTH ST CHURCH OF CHRIST
2720 SW 2ND AVE
GAINESVILLE, FL 32607

PAY ONLY ONE AMOUNT

	IF PAID BY	PLEASE PAY
☐	Nov 30, 2022	$0.00
☐		
☐		
☐		
☐		

WANT TO RECEIVE YOUR BILL ELECTRONICALLY NEXT YEAR? VISIT
www.AlachuaCollector.com AND SIGN UP FOR E-BILLS!

February 17, 2020

Alachua County Department of Growth Management
10 SW 2nd Avenue
Gainesville, FL 32601

RE: Tree Report for Lullwater at Fort Clarke, Alachua County, FL

Dear Reviewer:

The following Tree Report describes the existing trees and vegetation of the proposed Lullwater at Fort Clarke development site. An on-site discussion with the Alachua County Growth Management Forester/Landscaping Inspector regarding condition and mitigation was not possible prior to this submittal. As such, the tree ratings proposed below are recommendations for the County Forester/Landscaping Inspector's consideration and review during an on-site meeting that will be scheduled following this submittal. At that time, the Pre-Design Onsite Meeting form will also be completed. The following is submitted for the purposes of Alachua County Growth Management Preliminary Development Review and includes information about each heritage tree with a corresponding tree location map.

Site Information

Project Name	Lullwater at Fort Clarke Development
Consultant Project Number	20-014 Manley Design / 403-19-01 JBPro
Project Location	An undeveloped site located between Newberry Road and NW 23rd Avenue on the west side of Ft. Clarke Boulevard
Project Tax Parcel Number	06326-001-000
Site Zoning	'R-1A' / Residential Single Family
Site Area	25.64 Acres
Site Status	Undeveloped
Date of Pre-Design Onsite Mtg	Not conducted yet – Will schedule following this submittal

Typical Existing Conditions

The site is currently undeveloped and has signs that it was previously a tree farm including trees growing in rows, pits from removed trees, landscape cloth, planter pots, and a central well area. Southern, western, and northern edges include a more native mixed hardwood forest of Pines and Laurel, Water, Red, and Live Oaks. Central site areas include lines of Live Oaks with dense undergrowth or more natural forest areas of predominantly Pines in the northeastern corner. The site elevation drops from the south to the north, with northern areas significantly lower and of a different ecosystem. Exotic invasive species were not observed on site other than a small area of what appeared to be Cogon Grass, which was located near the site's central entry drive and within remnant tree nursery areas. Site adjacencies include the Eagle Point neighborhood to the south and west, Alachua County Fire-Rescue Station No. 16 to the north, and Ft. Clarke Blvd. to the east.

Existing Trees and Vegetation

Note: The below chart includes information on regulated heritage trees that exist on this site at the time of the site review. Mitigation is required if these trees are removed and include inch:inch replacement for all but Laurel and Water Oaks, Slash and Loblolly Pine, and Sweetgum, which instead require 1 tree: 1 tree replacement. The proposed status of each tree regarding 'remain' or 'remove' is based on the site design at the time of preparation of this report, but this status may change as the project progresses through final design.

Tag No.	*Scientific Name Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation if required*
10133	*Quercus rubra* Red Oak		28"	4	Remove	28" *(Inch: Inch)*
51512	*Quercus virginiana* Live Oak		31"	3	Remove	31" *(Inch: Inch)*

Tag No.	*Scientific Name* *Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
507886	*Quercus rubra* Red Oak		36”	3	Remain	
51025	*Quercus rubra* Red Oak		23”	3	Remove	23” *(Inch: Inch)*
507892	*Quercus rubra* Red Oak		34”	3	Remain	

Tag No.	*Scientific Name* *Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50441	*Quercus virginiana* Live Oak		20”	4	Remove	20” *(Inch: Inch)*
50462	*Quercus virginiana* Live Oak		20”	3	Remove	20” *(Inch: Inch)*
50461	*Quercus virginiana* Live Oak		21”	4	Remove	21” *(Inch: Inch)*

Tag No.	*Scientific Name* *Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50528	*Quercus virginiana* Live Oak		20”	3	Remove	20” *(Inch: Inch)*
50530	*Quercus virginiana* Live Oak		20”	3	Remove	20” *(Inch: Inch)*
50541	*Quercus virginiana* Live Oak		23”	3	Remove	23” *(Inch: Inch)*

Tag No.	*Scientific Name* *Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50514	*Quercus virginiana* Live Oak		21”	4	Remove	21” *(Inch: Inch)*
50670	*Quercus virginiana* Live Oak		21”	3	Remain	
50702	*Quercus virginiana* Live Oak		20”	3	Remain	

Tag No.	*Scientific Name* *Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50626	*Quercus virginiana* Live Oak		23”	3	Remove	23” *(Inch: Inch)*
50722	*Quercus virginiana* Live Oak		21”	3	Remain	
50632	*Quercus virginiana* Live Oak		20”	4	Remove	20” *(Inch: Inch)*

Tag No.	*Scientific Name Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50727	*Quercus virginiana* Live Oak		23”	4	Remain	
50747	*Quercus virginiana* Live Oak		24”	3	Remain	
50758	*Quercus virginiana* Live Oak		21”	4	Remain	

Tag No.	*Scientific Name* *Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50601	*Quercus virginiana* Live Oak	No Photo Available	20”	4	Remove	20” *(Inch: Inch)*
50589	*Quercus virginiana* Live Oak		20”	4	Remove	20” *(Inch: Inch)*
50587	*Quercus virginiana* Live Oak		20”	3	Remove	20” *(Inch: Inch)*

Tag No.	*Scientific Name Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50659	*Pinus taeda* Loblolly Pine		34”	5	Remove	2” *(1:1)*
50563	*Quercus virginiana* Live Oak		22”	5	Remove	22” *(Inch: Inch)*
50582	*Quercus virginiana* Live Oak		21”	3	Remove	21” *(Inch: Inch)*

Tag No.	*Scientific Name Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
50569	*Quercus virginiana* Live Oak		22”	3	Remove	22” *(Inch: Inch)*
50677	*Quercus virginiana* Live Oak		23”	4	Remove	23” *(Inch: Inch)*
50668	*Quercus virginiana* Live Oak		27”	3	Remove	27” *(Inch: Inch)*

Tag No.	*Scientific Name Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
507739	*Quercus virginiana* Live Oak		22”	4	Remove	22” *(Inch: Inch)*
507717	*Quercus virginiana* Live Oak		20”	4	Remove	20” *(Inch: Inch)*
507757	*Quercus virginiana* Live Oak		21”	3	Remove	21” *(Inch: Inch)*

Tag No.	*Scientific Name Common Name*	*Representative Photo*	*Diameter Breast Height*	*Condition Rating – To be Confirmed*	*Remain or Remove*	*Mitigation (Inch: Inch)*
10148	*Pinus sp.* Pine	No Photo Available	32”	No Rating	Remove	2” *(1:1)*

Please let me know if you wish to discuss the above or have any questions.
Sincerely,

C. Elisabeth Manley, PLA, Principal, Manley Design, LLC

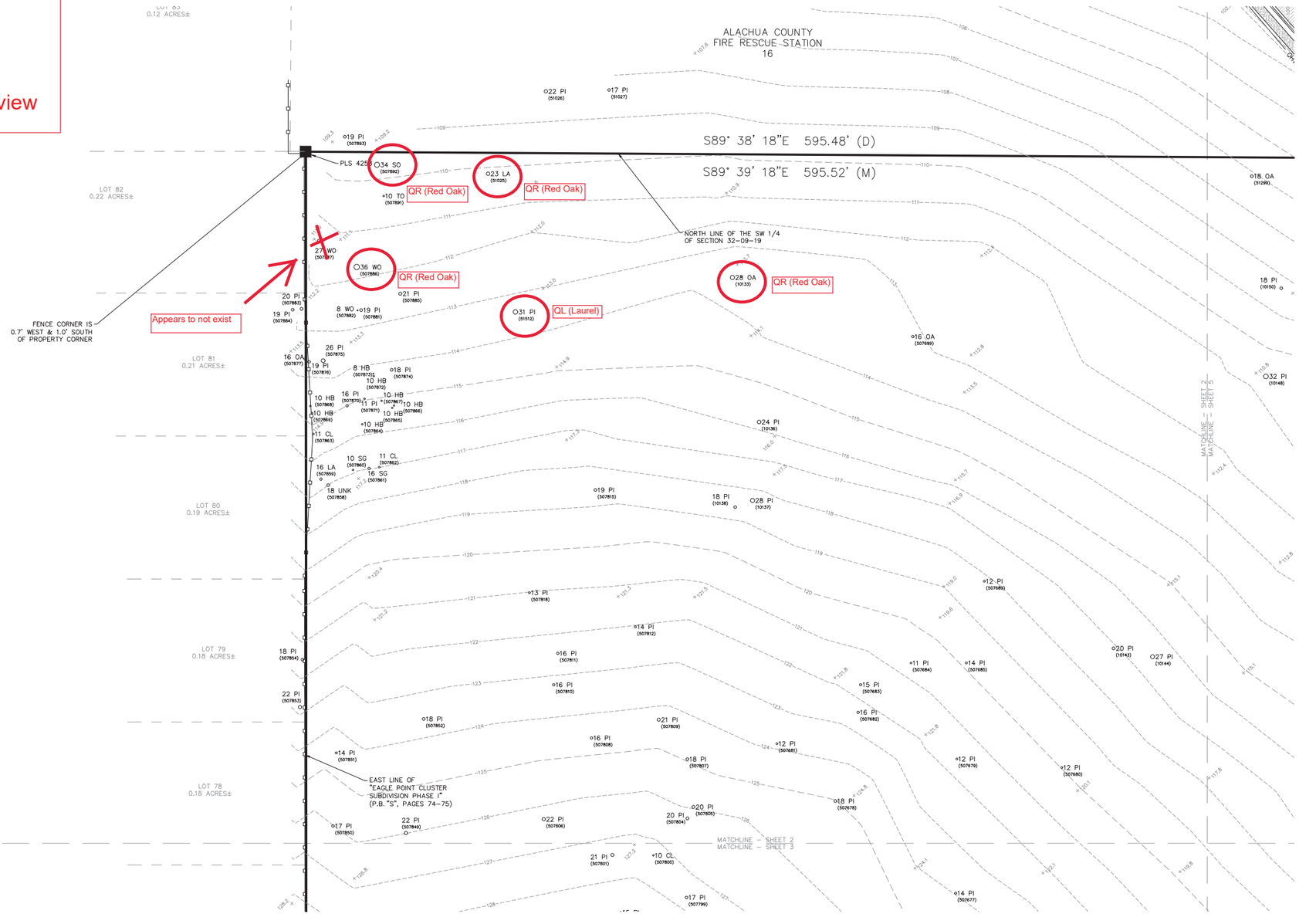
BOUNDARY & TOPOGRAPHIC SURVEY

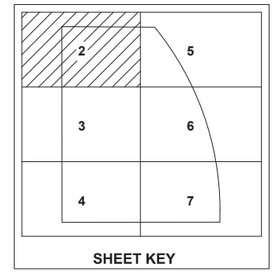
IN SECTION 32, TOWNSHIP 9 SOUTH, RANGE 19 EAST, ALACHUA COUNTY, FLORIDA

Manley Design

2/14/2020

Notes from Field Review





SHEET KEY

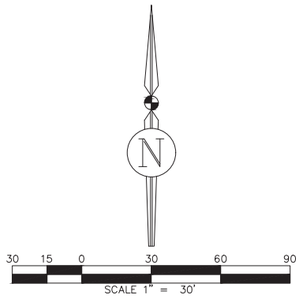
ABBREVIATIONS

(D) = DEED
(M) = MEASURED
ID = IDENTIFICATION
PLS = PROFESSIONAL LAND SURVEYOR

TREES:
CL = CHERRY LAUREL
HB = HACK BERRY
LA = LAUREL OAK
OA = LIVE OAK
PI = PINE
SG = SWEETGUM
SO = SHUMARD OAK
TO = TURKEY OAK
WO = WATER OAK
UNK = UNKNOWN

SYMBOL LEGEND

- BOUNDARY LINE
- TAX PARCEL LINE
- FENCE LINE
- CONCRETE MONUMENT
- 9 SYC — TREE-SIZE(INCHES) AND SPECIES
- x 132.2 — SPOT ELEVATION - SOFT SURFACE
- 132 — CONTOUR LINES



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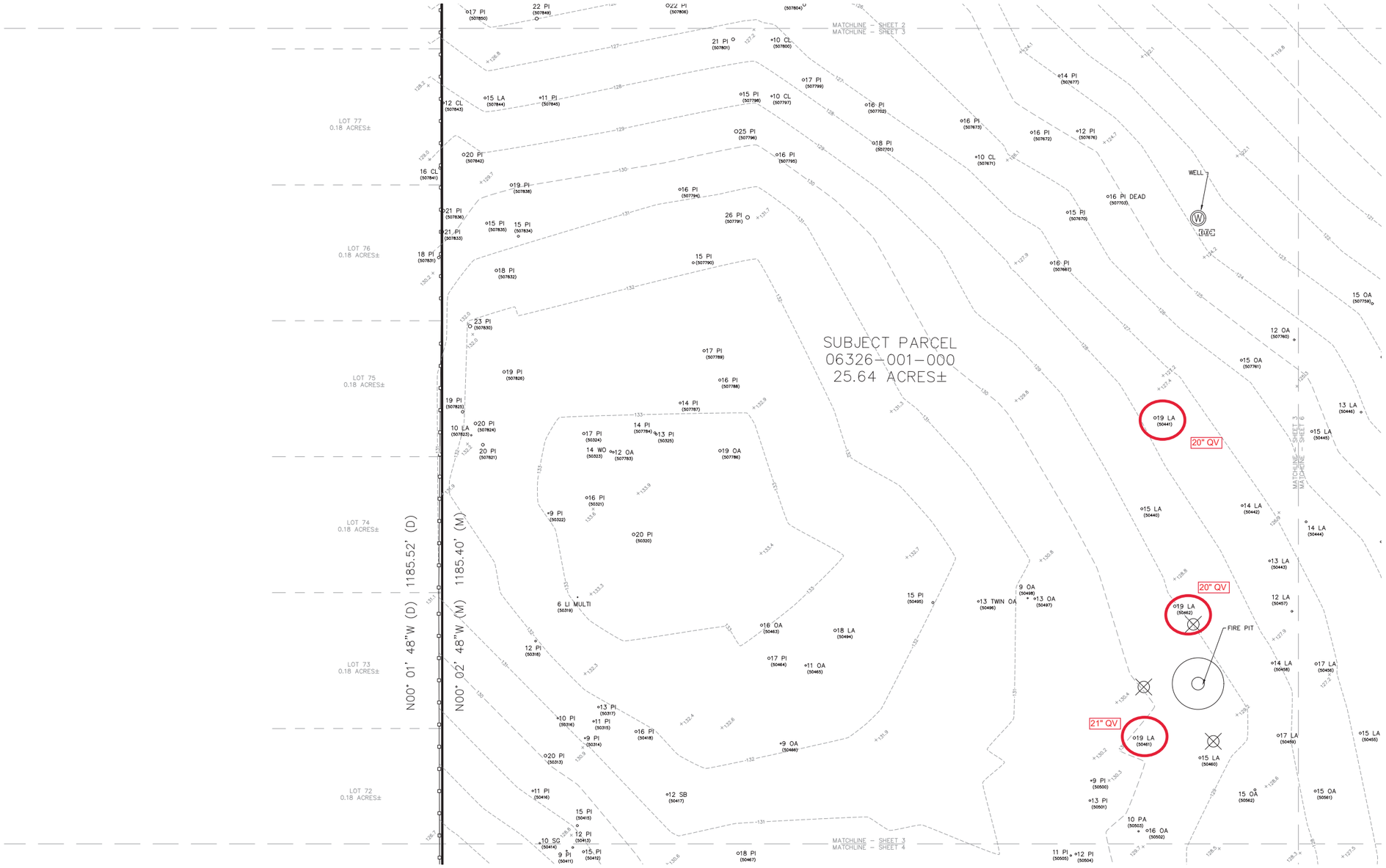

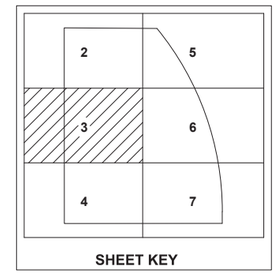

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- PA = PALM
- PI = PINE
- SB = SUGARBERRY
- SG = SWEETGUM
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- LIGHT POLE
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- 132 — CONTOUR LINES

30 15 0 30 60 90

SCALE 1" = 30'

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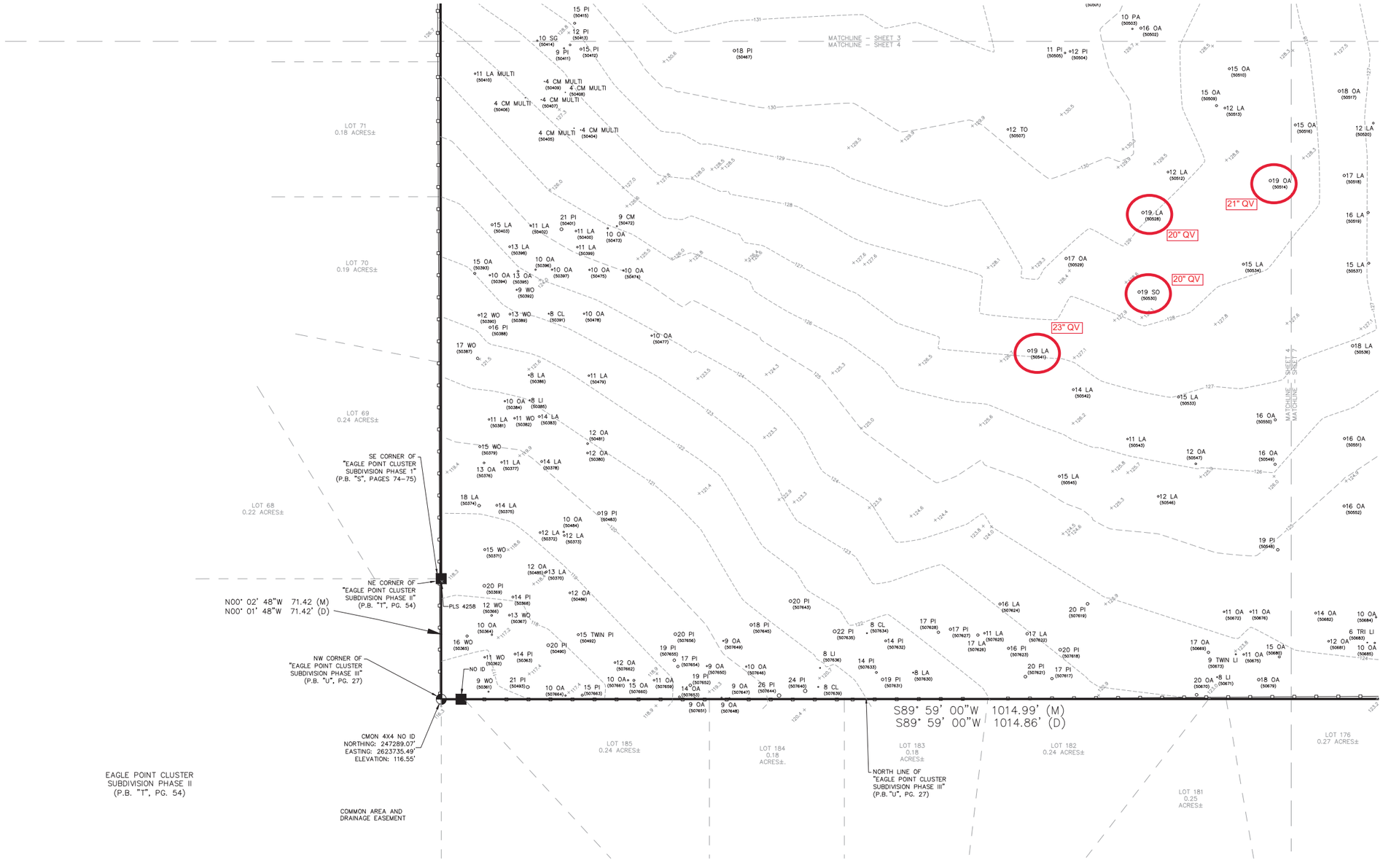

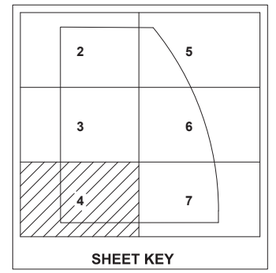

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SYMBOL LEGEND

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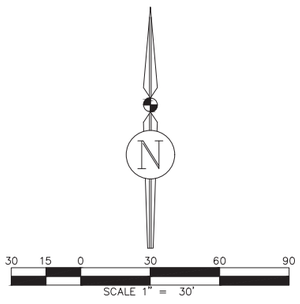
TAX PARCEL LINE
MATCH LINE
BENCHMARK
CONCRETE MONUMENT
9 SYC TREE–SIZE(INCHES) AND SPECIES
× 132.2 SPOT ELEVATION – SOFT SURFACE
132 CONTOUR LINES



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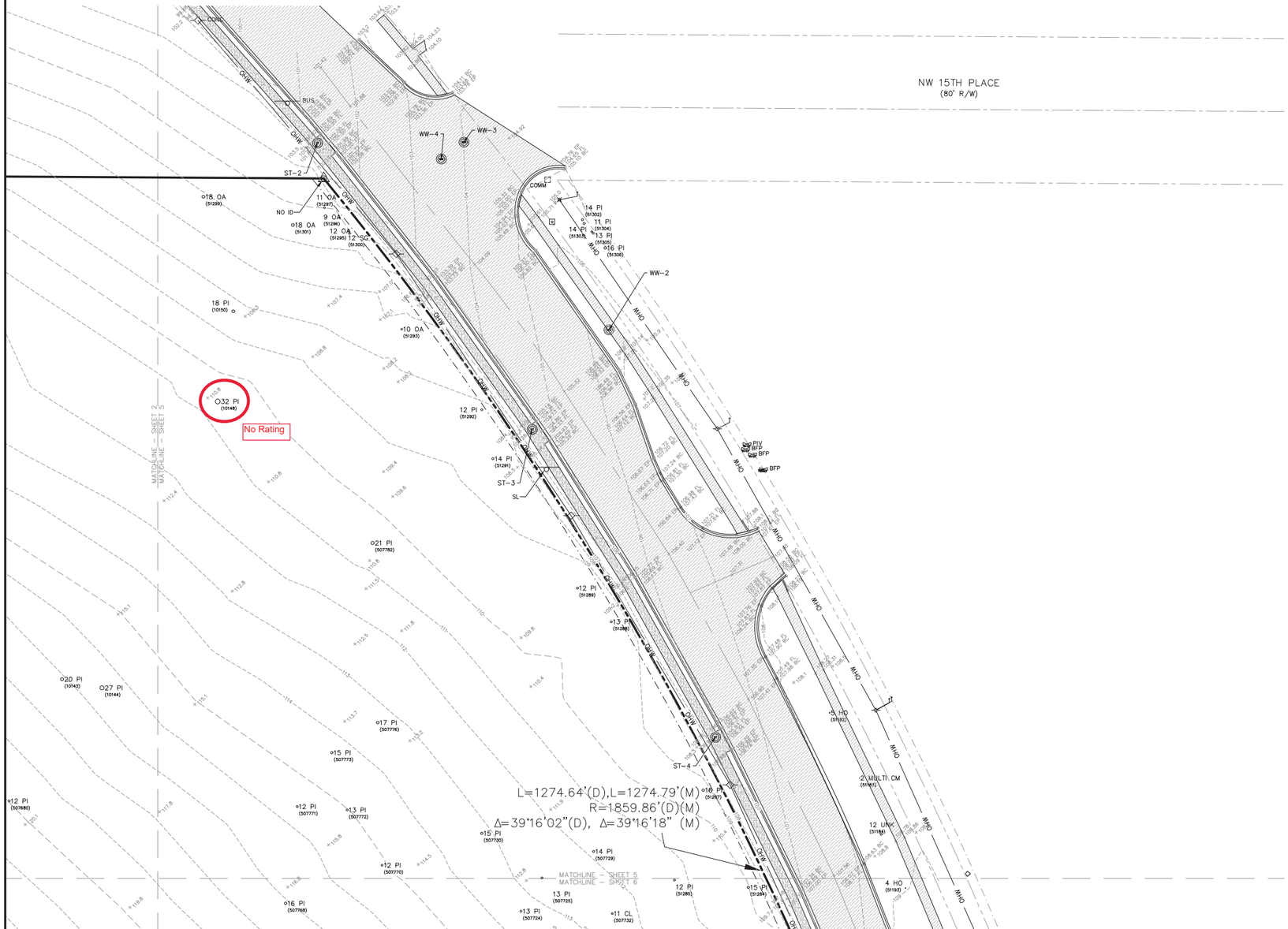

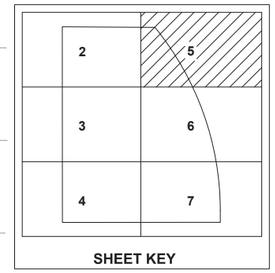

SHEET KEY

STORM SEWER SCHEDULE

ST–1(NORTHWEST OF ST–2)
RIM ELEV = 97.95'
NW INV ELEV = 92.29' (30" RCP)
SE INV ELEV = 92.27' (24" RCP)
BOB ELEV = 92.27'

ST–2
RIM ELEV = 101.87'
NW INV ELEV = 96.77' (24" RCP)
SE INV ELEV = 96.81' (24" RCP)
BOB ELEV = 96.76'

ST–3
RIM ELEV = 105.30'
NW INV = 100.24' (24" RCP)
SE INV = 100.24' (24" RCP)
BOB ELEV = 100.14'

ST–4
RIM ELEV = 106.78'
NW INV = 101.70' (24" RCP)
SE INV = 101.76' (24" RCP)
BOB ELEV = 101.68'

WASTE WATER SCHEDULE

WW–1
RIM ELEV = 110.72'
NW INV ELEV =
SE INV ELEV =
BOB ELEV =

WW–2
RIM ELEV = 106.85'
NW INV ELEV =
SE INV ELEV =
BOB ELEV =

WW–3
RIM ELEV = 104.11'
NW INV =
SE INV =
BOB ELEV =

WW–4
RIM ELEV = 103.59'
NW INV =
SE INV =
BOB ELEV =

ABBREVIATIONS

(D) = DEED
(L) = ARC LENGTH
(M) = MEASURED
(R) = RADIUS
Δ = DELTA ANGLE
BC = BACK OF CURB
BFP = BACK FLOW PREVENTER
BOB = BOTTOM OF BOX
COMM = COMMUNICATIONS
CONC. = CONCRETE
ELEV = ELEVATION
EP = EDGE OF PAVEMENT
FL = FLOW LINE
ID = IDENTIFICATION
INV = INVERT
OHW = OVERHEAD WIRE
P.B. = PLAT BOOK
PG. = PAGE
P.U.E. = PUBLIC UTILITIES EASEMENT
PIV = POST INDICATING VALVE
O.R.B. = OFFICIAL RECORDS BOOK
R/W = RIGHT OF WAY
RCP = REINFORCED CONCRETE PIPE
ST = STORM WATER
WW = WASTE WATER

TREES:
CL = CHERRY LAUREL
CM = CREPE MYRTLE
HO = HOLLY
MULTI = MULTIPLE TRUNKS
OA = LIVE OAK
PI = PINE
SG = SWEETGUM
UNK = UNKNOWN

SYMBOL LEGEND

- BOUNDARY LINE
- EASEMENT LINE
- RIGHT–OF–WAY CENTERLINE
- RIGHT–OF–WAY LINE
- TAX PARCEL LINE
- MATCH LINE
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- IRON ROD – CAPPED
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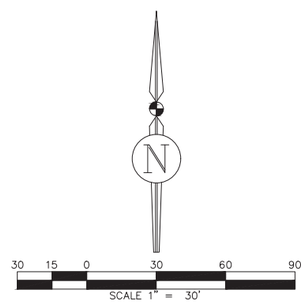
- × 132.2 SPOT ELEVATION – SOFT SURFACE
- × 132.21 SPOT ELEVATION – HARD SURFACE
- 132 CONTOUR LINES
- ASPHALT PAVEMENT
- CONCRETE PAVEMENT
- POWER POLE
- STREET SIGN
- STORMWATER MANHOLE
- WASTE WATER MANHOLE
- TELEPHONE PEDESTAL
- WIRE PULL BOX
- WATER VALVE



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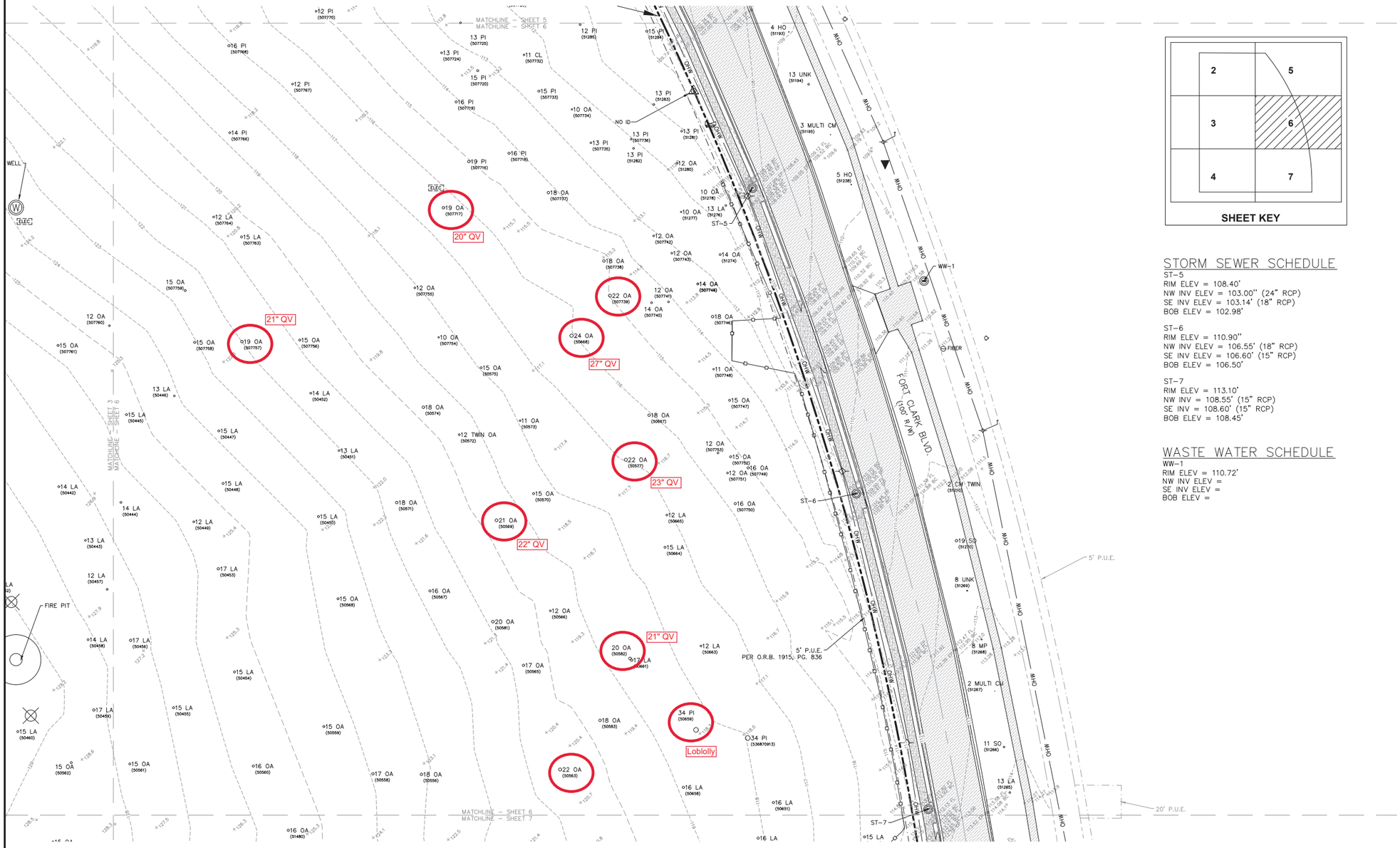

SHEET KEY

STORM SEWER SCHEDULE

ST–5
RIM ELEV = 108.40'
NW INV ELEV = 103.00'' (24" RCP)
SE INV ELEV = 103.14' (18" RCP)
BOB ELEV = 102.98'

ST–6
RIM ELEV = 110.90''
NW INV ELEV = 106.55' (18" RCP)
SE INV ELEV = 106.60' (15" RCP)
BOB ELEV = 106.50'

ST–7
RIM ELEV = 113.10'
NW INV = 108.55' (15" RCP)
SE INV = 108.60' (15" RCP)
BOB ELEV = 108.45'

WASTE WATER SCHEDULE

WW–1
RIM ELEV = 110.72'
NW INV ELEV =
SE INV ELEV =
BOB ELEV =

ABBREVIATIONS

BC = BACK OF CURB
BOB = BOTTOM OF BOX
ELEV = ELEVATION
EP = EDGE OF PAVEMENT
FL = FLOW LINE
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- CONCRETE PAVEMENT
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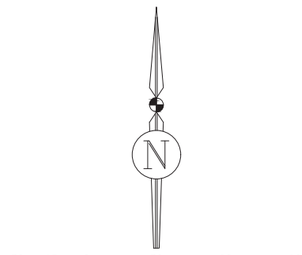
- LIGHT POLE
- ELECTRIC METER
- WIRE PULL BOX
- STREET SIGN
- STORMWATER MANHOLE
- WELL
- WATER VALVE
- TRANSFORMER
- FIRE HYDRANT
- UTILITY MARKER



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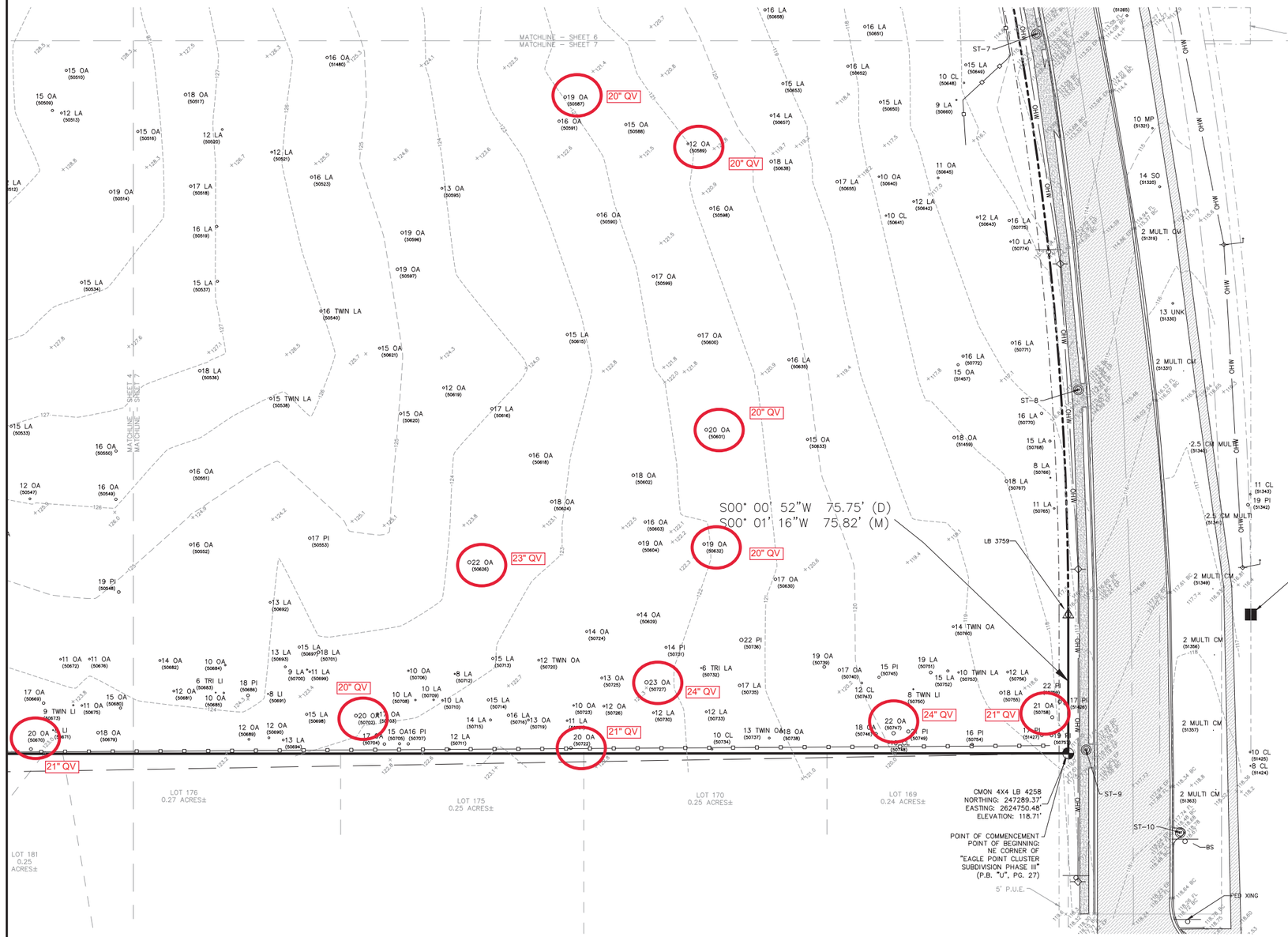

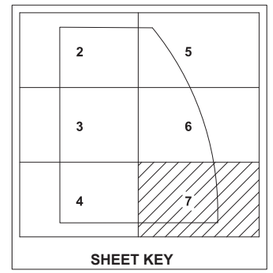

SHEET KEY

STORM SEWER SCHEDULE

ST–8
RIM ELEV = 115.31'
NW INV ELEV = 110.85' (15" RCP)
SE INV ELEV = 111.91' (6" PVC)
S INV ELEV = 110.91' (15" RCP)
BOB ELEV = 110.82'

ST–9
RIM ELEV = 117.64'
N INV ELEV = 113.24' (15" RCP)
SE INV ELEV = 113.38' (12" RCP)
S INV ELEV = 114.04' (6" PVC)
BOB ELEV = 113.29'

ST–10
RIM ELEV = 118.64'
NW INV ELEV = 114.19' (12" RCP)
BOB ELEV = 114.14'

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CMON = CONCRETE MONUMENT
ELEV = ELEVATION
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INV = INVERT
LB = LICENSED SURVEYING BUSINESS
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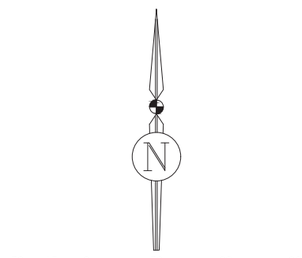

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FICKLING APARTMENTS
1404 Fort Clarke Blvd.
Gainesville, Florida

Natural Resource Assessment
September 2019

Alachua County Parcel Number:
06326-001-000

Prepared for:
JBrown Professional Group

Prepared by:

VERDE
ENVIRONMENTAL

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EXECUTIVE SUMMARY

Verde Environmental Co. (Verde) was contracted by JBrown Professional Group to conduct a Natural Resource Assessment of the undeveloped 25.64-acre property located at 1404 Ft. Clarke Blvd. in Gainesville, FL. The subject property is also identified as Alachua County Parcel 06326-001-000, and is located approximately 2,000 feet north of the intersection of Ft. Clarke Blvd. and Newberry Rd. (SR-26). The site is bound by Ft. Clarke Blvd. to the east, Alachua County Fire Rescue (Station 16) to the north, and the Eagle Point subdivision to the west and south. The surrounding landscape is almost completely developed as residential and commercial land uses.

This Natural Resource Assessment was performed in accordance with the Alachua County Comprehensive Plan 2002, as amended, Conservation Open Space Element Policy 3.4.1. The intent of this assessment was to identify natural and historical resources recognized in Chapter 406 of the ULDC and outlined in the Alachua County Environmental Resources Assessment Checklist. These resources include, but are not limited to the following: hydrologic conditions, geologic features, historical resources, significant natural communities, and listed species habitat. The focus of the investigation was to identify and assess the natural resources existing on, and adjacent to the site, as well as determine the presence and extent of any ecologically significant areas, which may ultimately be designated as a Conservation Management Area.

This Natural Resource Assessment resulted in the identification of one item requiring consideration related to the potential development of this site: High Aquifer Recharge Areas. An Alachua County, Environmental Resource Assessment checklist is enclosed as Appendix A of this report.

The project site is located within a High Aquifer Recharge Area as defined in Chapter 406, Article 8 (Springs and High Aquifer Recharge Areas) of the ULDC. As such, the developer(s) may be required to comply with the Stormwater Element of the Comprehensive Plan and Chapters 407 (General Development Standards) and 353 (Hazardous Materials) of the ULDC.

PROJECT OVERVIEW

Verde Environmental Co. (Verde) was contracted to conduct a Natural Resource Assessment on Alachua County Parcel 06326-001-000 in Gainesville, FL. The undeveloped 25.64-acre parcel is located at 1404 Ft. Clarke Blvd. in Gainesville, FL. This Natural Resource Assessment was performed in accordance with the Alachua County Comprehensive Plan 2002, as amended, Conservation Open Space Element Policy 3.4.1, and completed to identify natural and historical resources recognized in Chapter 406 of the ULDC and outlined in the Alachua County Environmental Resources Assessment Checklist. These include, but are not limited to the following: hydrologic conditions, geologic features, historical resources, significant natural communities, and listed species habitat. The focus of the investigation was to identify and assess the natural resources existing on, and adjacent to the site, as well as determine the presence and extent of any ecologically significant areas, which may ultimately be designated as a Conservation Management Area.

PROJECT LOCATION

The subject property is situated along the west side of Ft. Clarke Blvd. approximately 2,000 feet north of the intersection of Ft. Clarke Blvd. and Newberry Rd. (SR-26) (Figure 1). The site is bound by Ft. Clarke Blvd to the east, Alachua County Fire Rescue (Station 16) to the north, and the Eagle Point subdivision to the west and south. The surrounding landscape is almost completely developed as residential and commercial land uses.

METHODOLOGY

The collection of data pertinent to this report included both a desktop review of available datasets and a site reconnaissance field visit to the property. Prior to visiting the site, Verde scientists reviewed available Geographic Information Systems (GIS) datasets to evaluate the potential presence of environmental resources within and adjacent to the subject property. The information obtained during the preliminary GIS review was considered while conducting the site visit. Conversely, the information collected during the site visit was incorporated into the information provided in this report.

Verde scientists conducted a site reconnaissance field visit on August 27, 2019. During this site visit, the subject property was thoroughly traversed on foot. The condition of onsite habitats, existing community structure, and direct or indirect observations (i.e., scat, tracks, burrows, nests, etc.) of wildlife, listed species and the extent of potential listed species habitats were recorded. Verde scientists evaluated onsite vegetative communities in accordance with the Florida Land Use, Cover, and Forms Classification System (FLUCCS, FDOT 1999). While onsite we also identified and recorded any existing, potential, or suspected contamination on the subject parcel. Photographs taken during the site reconnaissance visits are enclosed in Appendix B.

Review of Geographic Information Systems Data

GIS data and several maps were reviewed to aid in characterizing the subject property and to prepare for the field visit. This data included a U.S. Geological Survey (USGS) quadrangle (Figure 2); various aerial photographs; U.S. Department of Agriculture, Natural Resources Conservation Service soil maps; U.S. Fish and Wildlife Service, National Wetland Inventory (NWI); LiDAR elevation models; Federal Emergency Management Agency (FEMA) flood zones; and a St. Johns River Water Management District (SJRWMD) Florida Land Use, Cover and Forms Classification System (FLUCCS) map.

Review of Aerial Photographs

Current (2017) true color aerial photographs were obtained from the Florida Department of Transportation (FDOT) for review of the subject property and other parcels within its immediate vicinity (Figure 3). Additional aerial photographs dating to 1995 were obtained from the Land Boundary Information System (LABINS), Bureau of Survey and Mapping, Florida Department of Environmental Protection (FDEP). These historical aerial photographs were used to evaluate the past property uses and potential presence of environmental resources.

Literature Reviewed

The following literature was used to assist in preparing this Environmental Inventory Report:

Coile, N.C. and M.A. Garland. 2003. *Notes on Florida's Endangered and Threatened Plants*. Florida Department of Agriculture and Consumer Services, Division of Plant Industry, Gainesville, FL.

Drummond, M. E. 2008. *Summary of Rare and Regulated Plants: Alachua County, FL*. (http://www.alachuacounty.us/depts/epd/Pages/EPD.aspx) Alachua County Environmental Protection Department. Available online. Accessed 09/05/2019.

Environmental Laboratory. 1987. *Corps of Engineers Wetlands Delineation Manual*. Technical Report Y-87-1. U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS.

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KBN, A Golder Associates Company. 1996. *Alachua County Ecological Inventory Project*. Report to Alachua County Department of Growth Management, Gainesville, FL.

Langeland, K.A. and K. Craddock Burks (ed.). 1998. *Identification & Biology of Non-Native Plants in Florida's Natural Areas*. University of Florida, Gainesville, FL.

Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Web Soil Survey. Available online at https://websoilsurvey.nrcs.usda.gov/. Accessed 09/05/2019.

Thomas, B.P., E. Cummings, and W.H. Wittstruck. 1985. *Soil Survey of Alachua County, Florida*. Soil Conservation Service, U.S. Department of Agriculture.

Tobe, J.D., K.C. Burks, R.W. Cantrell, M.A. Garland, M.E. Sweeley, D.W. Hall, P. Wallace, G. Anglin, G. Nelson, J.R. Cooper, D. Bickner, K. Gilbert, N. Aymond, K. Greenwood, and N. Raymond. 1998. *Florida Wetland Plants: An Identification Manual*. Florida Department of Environmental Protection, Tallahassee, FL.

Wunderlin, R.P. 1998. Guide to the Vascular Plants of Florida. University Press of Florida, Gainesville, FL.

Wunderlin, R. P., B. F. Hansen, A. R. Franck, and F. B. Essig. 2018. Atlas of Florida Plants (http://florida.plantatlas.usf.edu/). [S. M. Landry and K. N. Campbell (application development), USF Water Institute.] Institute for Systematic Botany, University of South Florida, Tampa. Available online. Accessed 09/05/2019.

Field Assessment

Verde completed an ecological reconnaissance of the subject property on August 27, 2019. Our scientists conducted a thorough survey of the subject property by traversing the property's perimeter and walking meandering belt transects through the interior of the site. One hundred percent of the property was visually inspected during this site visit. Existing conditions both on-site and extending to 200 ft (61.0 m) off-site were identified and described. Observations of wildlife were recorded, including any listed species and their potential habitats. Our scientists also noted any additional natural resources or pertinent characteristics identified during the site visit. The weather condition during the field survey was sunny, 88-92° Fahrenheit, with light winds between 0 and 5 mph.

NATURAL RESOURCES

Potential natural resources evaluated as part of this assessment are itemized and discussed below.

Surface Waters (ponds, lakes, streams, springs, etc.)

No surface waters were observed on or adjacent to the subject property.

Wetlands

There are no wetland habitats on or adjacent to the subject property, as defined by the Florida Unified Wetland Delineation Methodology (Chapter 62–340, F.A.C.) or the Army Corps of Engineers Wetland Delineation Manual (1987). In addition, no onsite or adjacent wetland communities were identified by the NWI or the SJRWMD FLUCCS datasets (Figure 4).

Surface Water or Wetland Buffers

These features were not observed within or adjacent to the subject property.

Floodplains (100-year)

The subject property is located outside the 500-year floodplain as identified by FEMA. Additionally, no Special Flood Hazard Areas have been mapped within, or adjacent to, the subject property (Figure 4).

Special Area Study Resource Protection Areas

The subject property is not located near or within any existing or proposed Special Area Study Resource Protection Areas.

Strategic Ecosystems (within or adjacent to mapped areas)

The subject property is located approximately 1.3 miles east-southeast of the Pine Hill Forest Strategic Ecosystem and approximately 1.0 miles east-northeast of the Buzzards Roost Strategic Ecosystem (Figure 5) as identified in the KBN study.

Significant Plant and Wildlife Habitat

Prior to conducting the field site visit, Verde scientists reviewed the SJRWMD FLUCCS map as updated in 2012. During the site visit, we classified/verified two different land use types (Pine Flatwoods (FLUCCS 4110) and Upland Mixed Coniferous/Hardwoods (FLUCCS 4340)) within the subject property (Figure 6). Two additional land uses (residential (FLUCCS 1200) and commercial/institutional (FLUCCS 1700)) were observed and described immediately adjacent to the subject property. The condition of these habitats is typical for the surrounding landscape, and the species composition is as expected for forested and herbaceous plant communities surrounded by rural, residential, and commercial land uses. Each onsite community is discussed in more detail below. It is Verde's opinion that the existing condition of onsite communities does not represent significant habitat.

Residential, Medium Density (FLUCCS 1120) – Offsite

This area includes the Eagle Point subdivision located to the west and south of the subject property. The subdivision was built around the turn of the century and the average lot size is approximately 0.25 acres.

Commercial/Institutional (FLUCCS 1700) – Offsite

This land use includes the Alachua County Fire Rescue (Station 16) to the north and the HarborChase of Gainesville Retirement Community to the east. These developments were also built around the turn of the century.

Pine Flatwoods (FLUCCS 4110) - +/-8.97 Acres Onsite

This community includes the northern third of the property and extends offsite farther to the north. It is characterized by a sparse canopy of mature pines and scattered hardwood trees. A dense shrub stratum has developed due to lack of management and the absence of periodic fires that typically maintain an open understory stratum commonly found within pine flatwoods communities. The open canopy stratum is dominated by longleaf and loblolly pines (*Pinus palustris* and *Pinus taeda*, respectively) intermixed with a scattering of laurel oak (*Quercus laurifolia*), water oak (*Quercus nigra*), southern red oak (*Quercus falcata*), southern magnolia (*Magnolia grandiflora*), sugarberry (*Celtis laevigata*), and sweetgum (*Liquidambar styraciflua*). Most canopy trees had a diameter at breast height (dbh) of 10-20 inches. The dense understory stratum was dominated by canopy tree saplings as well as winged sumac (*Rhus copallinum*), camphor tree (*Cinnamomum camphora*), southern catalpa (*Catalpa bignonioides*), black cherry (*Prunus serotina*), Carolina laurel cherry (*Prunus caroliniana*), and tree of heaven (*Ailanthus altissima*). These shrubs and tree saplings were often cover by a dense blanket of various vines including: grape vine (*Vitis* sp.), green briar (*Smilax* sp.), yellow jessamine (*Gelsemium sempervirens*), pepper vine (*Nekemias arborea*), Virginia creeper

(*Parthenocissus quinquefolia*) and trumpet creeper (*Campsis radicans*). Due to the dense understory growth, there was very little groundcover vegetation. When present, the groundcover consisted of beggar ticks (*Bidens alba*), blackberry (*Rubus* sp.), goldenrod (*Solidago* sp.), poison ivy (*Toxicodendron radicans*), American beautyberry (*Callicarpa americana*), devil's walking stick (*Aralia spinosa*), ebony spleenwort (*Asplenium platyneuron*), and basket grass (*Oplismenus setarius*).

Upland Mixed Coniferous/Hardwoods (FLUCCS 4340) - +/-16.67 Acres Onsite

This land use is observed over the southern two-thirds of the property and was formerly a tree nursery that specialized in field grown ball and burlap trees. The existing canopy predominantly consists of various trees grown in rows as part of the nursery operations. Large pots, irrigation hoses, and soil separation fabric were also frequently encountered throughout the Upland Mixed Coniferous/Hardwood community as further evidence of the former nursery. While the canopy was closed (70-80 percent closure) near the property boundary, the majority of the habitat consisted of an open canopy (10-30 percent closure) dominated by laurel oak, live oak (*Quercus virginiana*), loblolly pine, black cherry, sweetgum, sugar berry, and Chinese tallow tree (*Triadica sebifera*). Most canopy trees ranged in size from 4 to 14 inches dbh. The moderately dense understory consisted of canopy tree saplings as well as camphor tree, winged sumac, southern magnolia, hickory (*Carya* sp.), red maple (*Acer rubrum*), crape myrtle (*Lagerstroemia indica*), common persimmon (*Diospyros virginiana*), silk tree (*Albizia julibrissin*), red cedar (*Juniper virginiana*), and groundsel tree (*Baccharis halimifolia*). The dense groundcover stratum was dominated by bluestem (*Andropogon* sp.), showy rattlebox (*Crotalaria spectabilis*), beggar tick, blackberry, goldenrod, hairy indigo (*Indigofera hirsuta*), yellow jessamine, poison ivy, green briar, grape vine, ebony spleenwort, cogon grass (*Imperata cylindrica*), beggar lice (*Desmodium* sp.), flat sedge (*Cyperus* sp.), ragweed, (*Ambrosia artemisiifolia*), skunk vine (*Paederia foetida*), cypress vine (*Ipomoea quamoclit*), Virginia creeper, pepper vine, and American beautyberry.

Listed Species/Listed Species Habitats (FNAI S1–S3; State or Federally E, T, SSC)

No listed species were observed within the project area during the field visits. Verde Scientists also reviewed a current Florida Natural Areas Inventory (FNAI) Biodiversity Matrix (Appendix C) to identify any documented, likely or potentially occurring listed or rare plant species within the property or surrounding area. Considering the habitats found onsite and species identified in the FNAI Biodiversity Matrix, there is a potential for the property to support the incised groove-bur (*Agrimonia incisa*), Flyr's brickell-bush (*Brickellia cordifolia*), many-flowered grass-pink (*Calopogon multiflorus*), Florida spiny pod (*Matelea floridana*), and Florida mountain-mint (*Pycnanthemum floridanum*). However, while these species are often found in upland hardwood and mixed conifer/hardwood forests, their presence is unlikely due to the absence of periodic fires and past land use and land management.

No listed animal species or their preferred habitat was observed during the field site visit. Although the gopher tortoise (*Gopherus polyphemus*) is often found within well drained soils with abundant groundcover vegetation, as was observed within the Upland Mixed Coniferous/Hardwood community discussed above, no tortoise burrows were found onsite. Furthermore, due to adjacent land uses and land cover, it is unlikely that tortoises would be found within the landscape surrounding the subject property.

Due to the absence of gopher tortoises and their burrows, it is less likely that commensurate species such as the gopher frog (*Lithobates capito*), Eastern indigo snake (*Drymarchon couperi*) or Florida

mouse (*Podomys floridanus*) would be found onsite as these species often utilize tortoise burrows during various times of the year or their life cycle. Furthermore, the subject property and surrounding landscape lacks other habitats these commensurate species utilize for breeding and/or foraging.

Gopher frogs are nocturnal and often utilize tortoise burrows as shelter during the day. However, the lack of their preferred habitat (dry sandhill and scrub) as well as suitable breeding sites (e.g. ephemeral grassy ponds and cypress heads) make the presence of this species unlikely.

The Eastern indigo snake will often take refuge in gopher tortoise burrows during colder winter months, but it is also unlikely to occupy the subject property due to the lack of nearby wetlands where the species feeds during the summer.

The upland hardwoods forest community may provide appropriate habitat for the Florida mouse (*Podomys floridanus*); however, the presence of the Florida mouse is unlikely considering it has been primarily or exclusively documented in fire-maintained xeric habitats.

In addition to the wildlife species discussed above, the FNAI Biodiversity Matrix also noted a potential presence of the short-tailed snake (*Lampropeltis extenuata*), Florida pine snake (*Pituophis melanoleucus mugitus*), Florida burrowing owl (*Athene cunicularia floridana*), Sherman's fox squirrel (*Sciurus niger shermani*), woodstork (*Mycteria americana*), red-cockaded woodpecker (*Picoides borealis*), and Florida sandhill crane (*Grus canadensis pratensis*). However, these species are not likely to be found onsite due to a lack of preferred habitat. The short-tailed snake, Florida pine snake, and Florida burrowing owl would not likely be found onsite since these species prefer dry sandhill, xeric hammock, or sand pine scrub or other sandy soils with a relatively open or absent canopy. The woodstork nests in deep-water swamps with mature canopies, and it forages in standing water. Neither of these habitats were found onsite. The red-cockaded woodpecker inhabits pine dominated flatwoods or forests with large mature pine trees and an open understory maintained by periodic fires and dominated by an array of forbs, grasses, and shrubs. The Florida Sandhill crane is frequently observed within wet prairies, freshwater marshes and pasturelands, often foraging within the transitional zones between the deeper marshes and adjacent prairies and pastures. The Sherman's fox squirrel prefers mature, fire maintained longleaf pine-turkey oak sandhills and flatwoods, or open live oak hammocks.

Recreation/Conservation/Preservation Lands

There are no recreation, conservation, or preservation lands located within or adjacent to the subject property (Figure 5). The nearest recreation and conservation lands are the Meadowbrook Golf Course located one mile to the northwest as well as the Robertson Conservation Easement and the Rock Mountain Bike Trail located approximately one mile to the southwest, near the Buzzard's Roost Strategic Ecosystem.

Significant Geological Features (caves, springs, sinkholes, etc.)

No significant geologic features were found within the subject property, and no limestone outcrops, boulders or stones were encountered during Verde's site visit. Additionally, available topographic data did not indicate the presence of any large depressions or sinkholes located onsite.

High Aquifer Recharge Areas

The site is located within a High Aquifer Recharge Area. Based on data provided by Alachua County, the Floridan aquifer is unconfined at this location. However, no site-specific soil boring information was obtained for this effort.

Wellfield Protection Areas

The subject property, and immediate vicinity, are not within any Wellfield Protection Areas.

Wells

Verde scientists observed one private water supply well on the subject property (Figure 7). No other wells were observed on or adjacent to the subject property.

Soils

Four soil mapping units are mapped within the Subject property. Approximately one half of the property is mapped as Arrendondo Fine Sand or Millhopper Sand. These two soil mapping units are mapped in the southwest and northeast corners of the property, respectively, and are most often associated with gently sloping, sandy uplands. The Arrendondo Fine Sand is further described as being well drained with rapid permeability and a water table at depths greater than 72 inches below the soil surface. The Alachua County Soil Survey states that dominant native vegetation historically observed on the Arrendondo Fine Sand included various pines (slash, loblolly, and longleaf), oaks (live, laurel, and water), and other hardwoods such as magnolia, sweetgum, hickory and dogwood. The Millhopper Sand, is similar to the Arrendondo Fine Sand except it is moderately well drained with a water table typically found at depths of 40-60 inches below the surface during the wettest months of most years.

The remainder of the property is mapped as Lochloosa Fine Sand (2-5, and 5-8 percent slopes). The Lochloosa Fine Sand is described as somewhat poorly drained with a water table within 20 to 30 inches of the soils surface for 1-3 weeks during the wetter periods of most years. The soil survey states that the Lochloosa soils were historically dominated by slash and loblolly pine, oaks, dogwood, hickory, magnolia, and sweetgum (Alachua County Soil Survey; Thomas et al., 1985).

Mineral Resource Areas

No mining operations occur on, or adjacent to, the subject property.

Topography/Steep Slopes

The topography of subject property can be described as convex with a highest elevation of approximately 134 feet NAVD-88 occurring in the west-central portion of the site. From there, the ground surface slopes down to approximately 120 feet along the south parcel boundary, 115 feet along Ft. Clark Blvd to the east, and 110 feet along the northern parcel boundary. This data did not suggest that any areas of significant relief or geologic features are present on the property, and none were found during the field site visit (Figure 9).

Historical and Paleontological Resources

Data from the Department of State, Florida Master Site File were used to determine the presence of any previously recorded historical or archeological resources within, or adjacent to, the subject property. Review of the Master Site File identified no historic structure on the subject property.

Furthermore, no structures or other indications of potential historical and paleontological resources were observed onsite. However, no archeological investigations were performed in conjunction with this effort.

Hazardous Materials Storage Facilities

There was no visual evidence of hazardous waste storage on, or adjacent to, the subject property. Additionally, a cursory review of accessible Environmental Records Databases reporting Hazardous Waste Generators or Storage Sites did not return any recorded locations near the property. However, this report did not include a thorough database review nor an investigation into previous land use or management practices.

Contamination (soil, surface water, groundwater)

There was no visual evidence of contamination of soils or surface water observed on, or adjacent to the subject property, and vegetation throughout the property was healthy and displayed no evidence of impairment. As such, this effort did not include analysis of soil, surface water, or groundwater samples.

DISCUSSION AND CONCLUSIONS

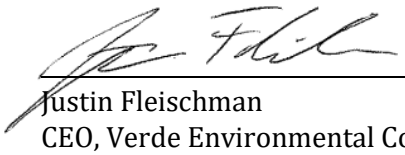
This Natural Resource Assessment resulted in the identification of one item requiring consideration related to the potential development of this site: High Aquifer Recharge Areas.

High Aquifer Recharge Area

In accordance with Chapter 406, Article 8 (Springs and High Aquifer Recharge Areas) of the ULDC, the subject property is located within a high aquifer recharge area and may require the developer(s) to comply with the Stormwater Element of the Comprehensive Plan and Chapters 407 (General Development Standards) and 353 (Hazardous Materials) of the ULDC.

SIGNATURES AND QUALIFICATIONS

I, Justin Fleischman, declare that, to the best of my professional knowledge and belief, I am qualified to complete this Natural Resource Assessment. I coordinated and supervised the data collection and regulatory review necessary to complete this assessment. I believe all the information provided above to be true as of the date of the site reconnaissance visits and the date of this report.



September 19, 2019

Justin Fleischman — Date

CEO, Verde Environmental Co.

Principal Environmental Scientist

Mr. Justin Fleischman, CEO of Verde Environmental Co., has over 10 years of professional experience managing and reviewing environmental projects. He specializes in environmental permitting, wetland assessment and mitigation, listed species surveys, habitat restoration, ecohydrology, environmental monitoring, stormwater management (NPDES), environmental audits (including compliance and transactional), and project management. Mr Fleischman holds an M.S. in Ecological Engineering/Systems Ecology from the University of Florida and a B.S. in Ecosystem Restoration and Management from the University of Wisconsin – Stevens Point.

Additional Personnel

Mr. Scott Blanford, COO of Verde Environmental Co. assisted and was under the responsible charge of Mr. Justin Fleischman for this Natural Resource Assessment. Mr. Blanford conducted supplemental data review and mapping of historical aerial imagery under the supervision of Mr. Fleischman in accordance with practice standards. Mr. Blanford holds a B.S. in Natural Resource Management from the University of Florida, and over 10 years of experience in the environmental consulting industry.

FIGURES

Natural Resource Assessment

Fickling Apertments
1404 Fort Clarke Blvd., Gainesville, FL

Alachua County Parcel Number:
06326-001-000

September 2019

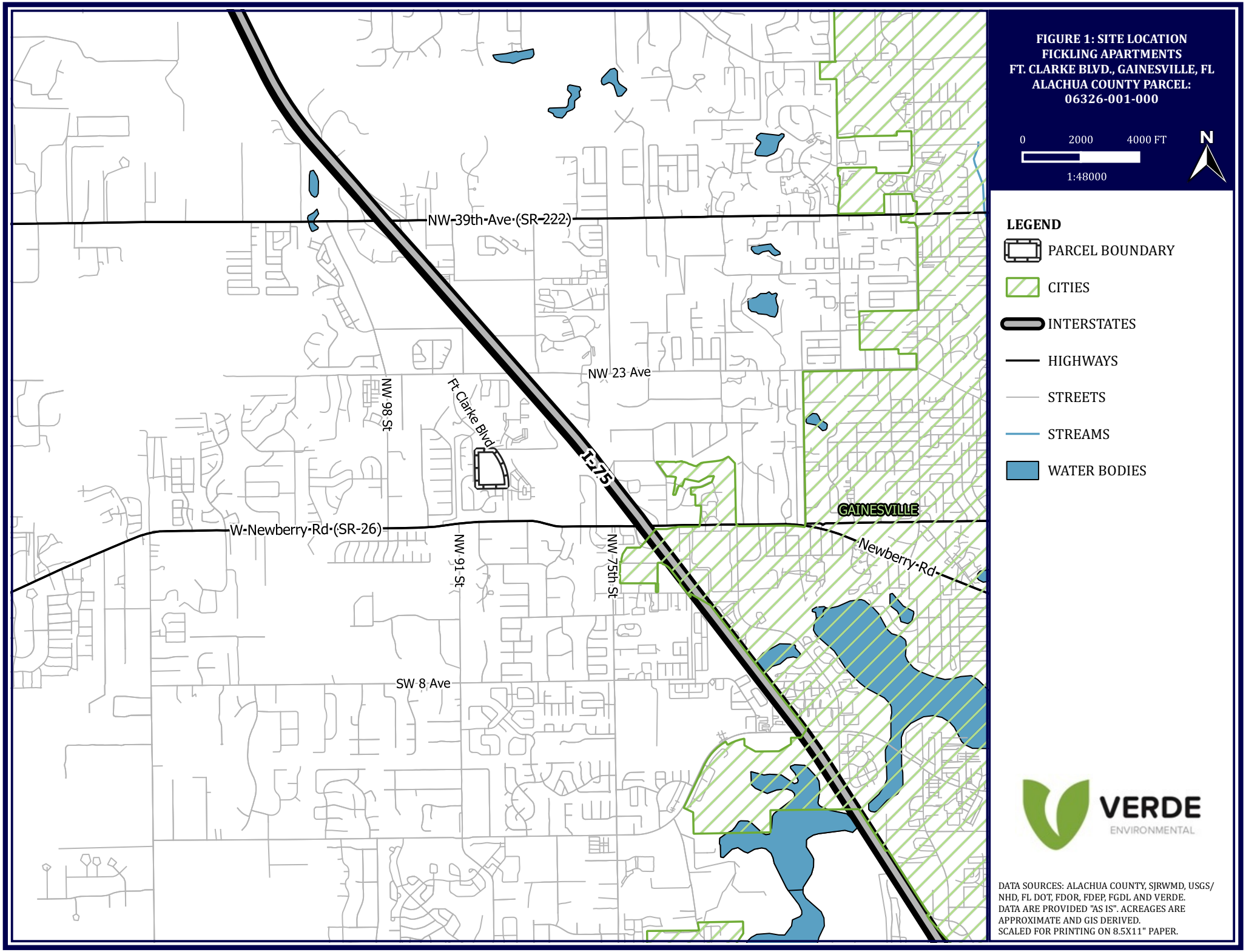


FIGURE 1: SITE LOCATION
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000

0 2000 4000 FT

1:48000

N

LEGEND

- PARCEL BOUNDARY
- CITIES
- INTERSTATES
- HIGHWAYS
- STREETS
- STREAMS
- WATER BODIES

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

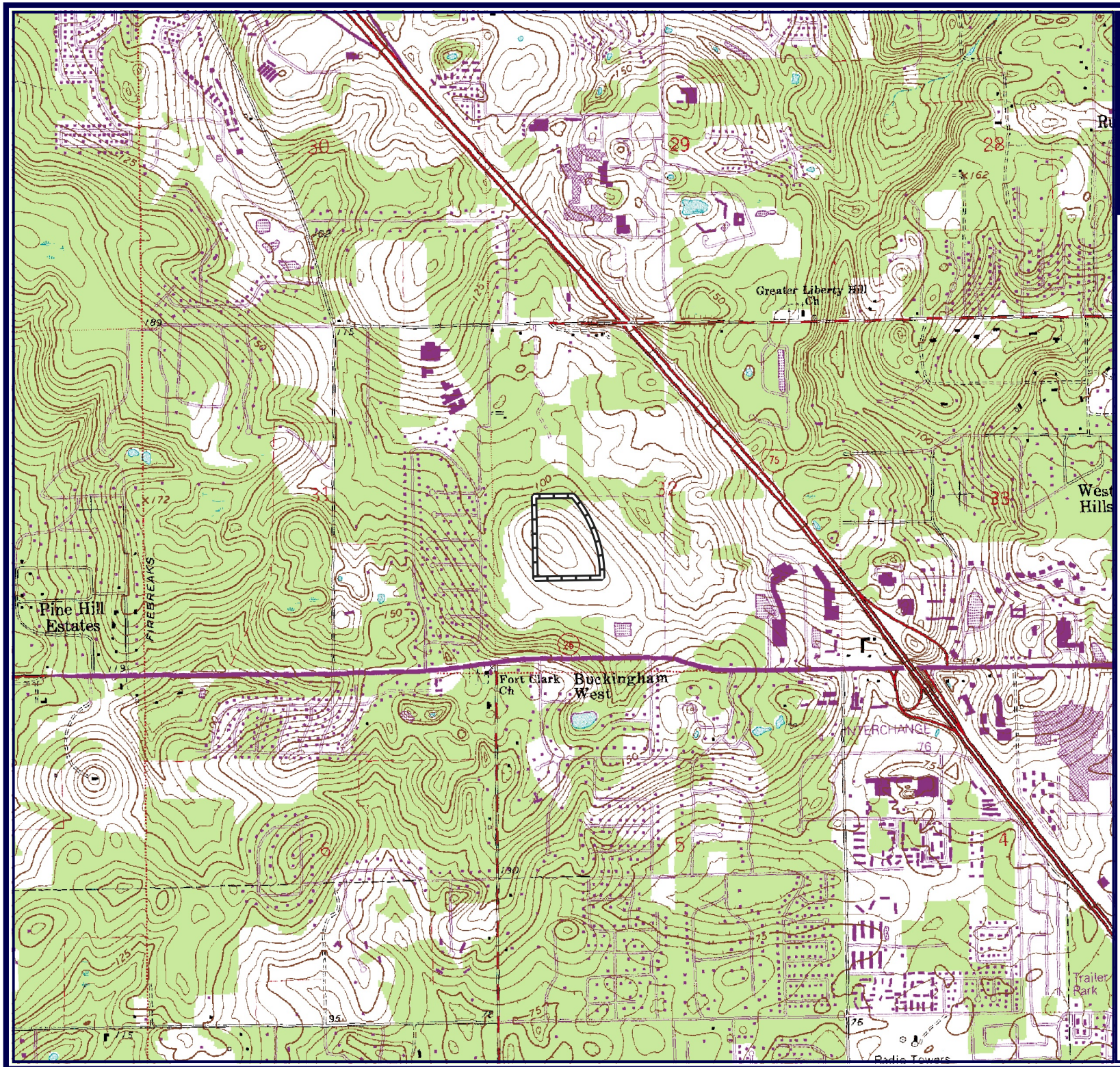


FIGURE 2: USGS 24K TOPOQUAD
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000

0 1000 2000 FT

1:24000

N

LEGEND

PARCEL BOUNDARY

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
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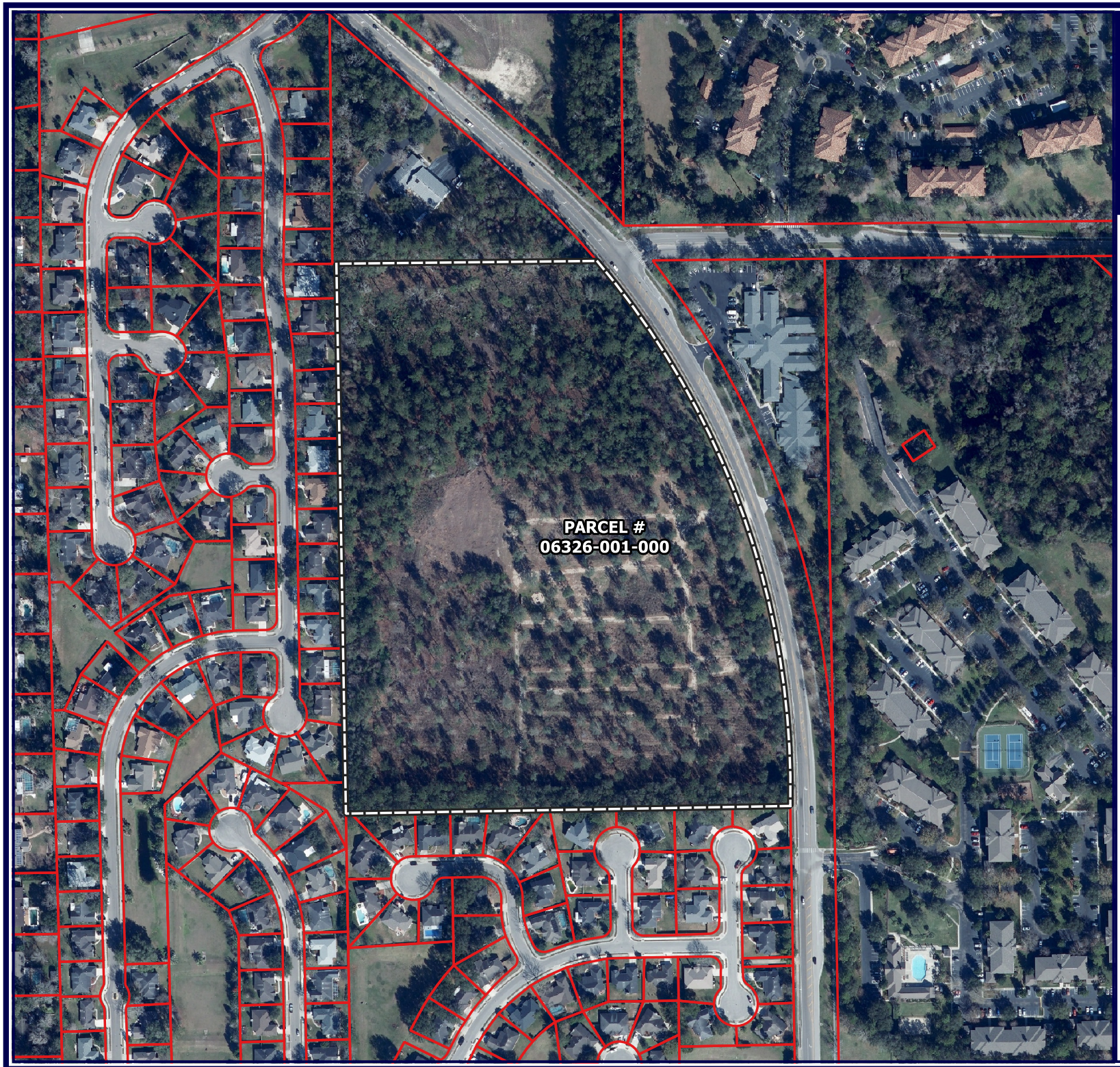


FIGURE 3: PARCELS
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000
2017 TRUE COLOR AERIAL

0 150 300 FT

1:3600

N

LEGEND

PARCEL BOUNDARY

ALACHUA COUNTY PARCEL BOUNDARIES

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

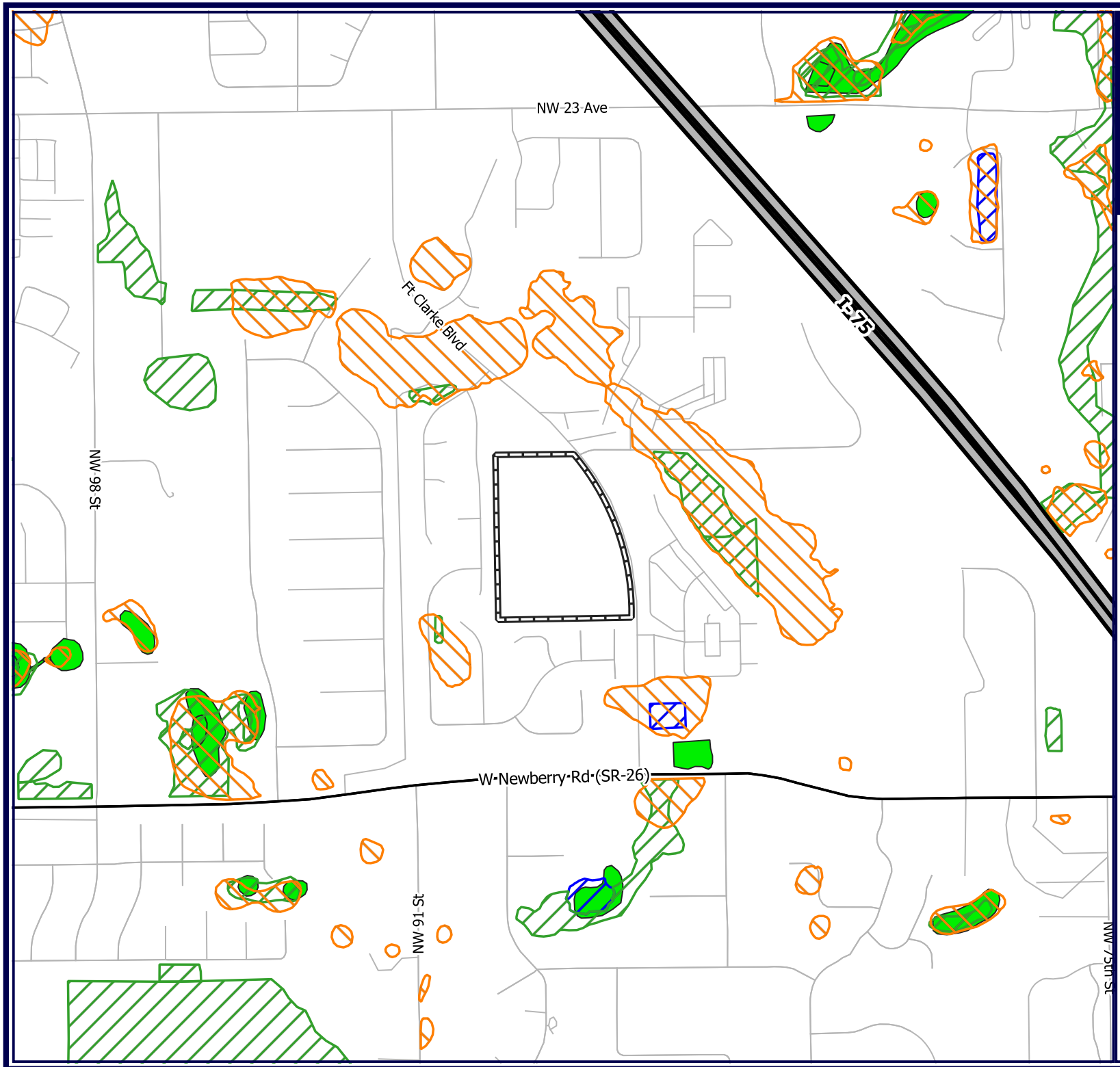


FIGURE 4: FEMA FLOOD ZONES, SJRWMD WETLANDS, AND NWI WETLANDS
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000

0 500 1000 FT

1:12000

N

LEGEND

- PARCEL BOUNDARY
- FEMA FLOOD ZONE "A"
- OTHER SURFACE WATER (SJRWMD FLUCCS)
- WETLAND (SJRWMD FLUCCS)
- NATIONAL WETLAND INVENTORY WETLANDS (MAY 2016)
- INTERSTATES
- HIGHWAYS
- STREETS

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

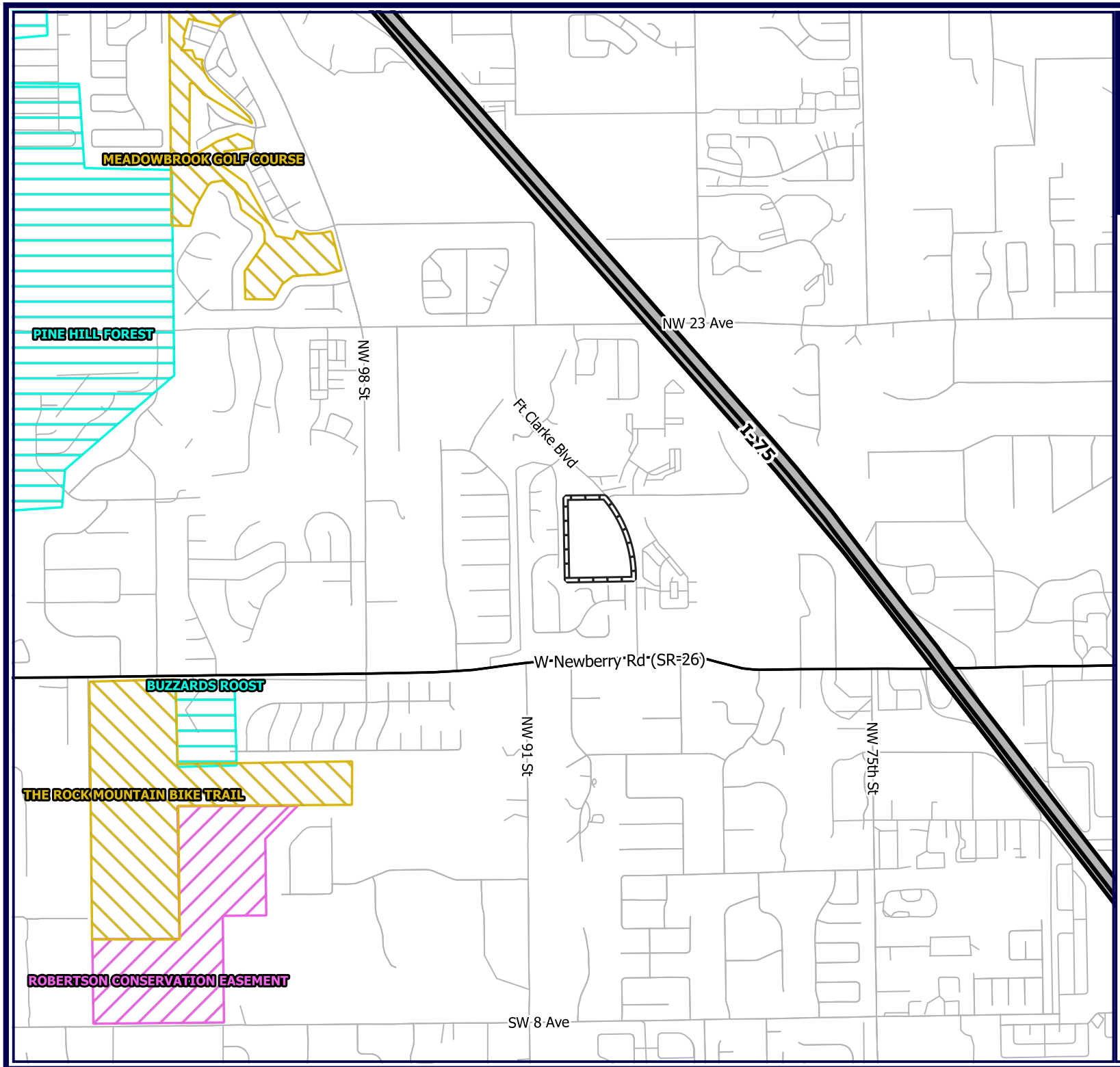


FIGURE 5: STRATEGIC ECOSYSTEMS AND OTHER CONSERVATION AREAS
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL: 06326-001-000

0 1000 2000 FT

1:24000

N

LEGEND

- PARCEL BOUNDARY
- STRATEGIC ECOSYSTEMS (KBN ECOLOGICAL INVENTORY)
- FLORIDA MANAGED AREAS (FNAI)
- OTHER PARKS AND RECREATION AREAS
- INTERSTATES
- HIGHWAYS
- STREETS

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

FIGURE 6: FLUCCS (FIELD VERIFIED)
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000
2017 TRUE COLOR AERIAL

0 150 300 FT

1:3600

N

LEGEND

PARCEL BOUNDARY

FLUCCS

FLUCCS	OTHER	LANDUSE DESCRIPTION	LANDCOVER DESCRIPTION	AREA ONSITE (AC.)
4110	4110	4110: PINE FLATWOODS	4110: PINE FLATWOODS	8.97
4340	4340	4340: UPLAND MIXED CONIFEROUS/HARDWOOD	4340: UPLAND MIXED CONIFEROUS/HARDWOOD	16.67

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

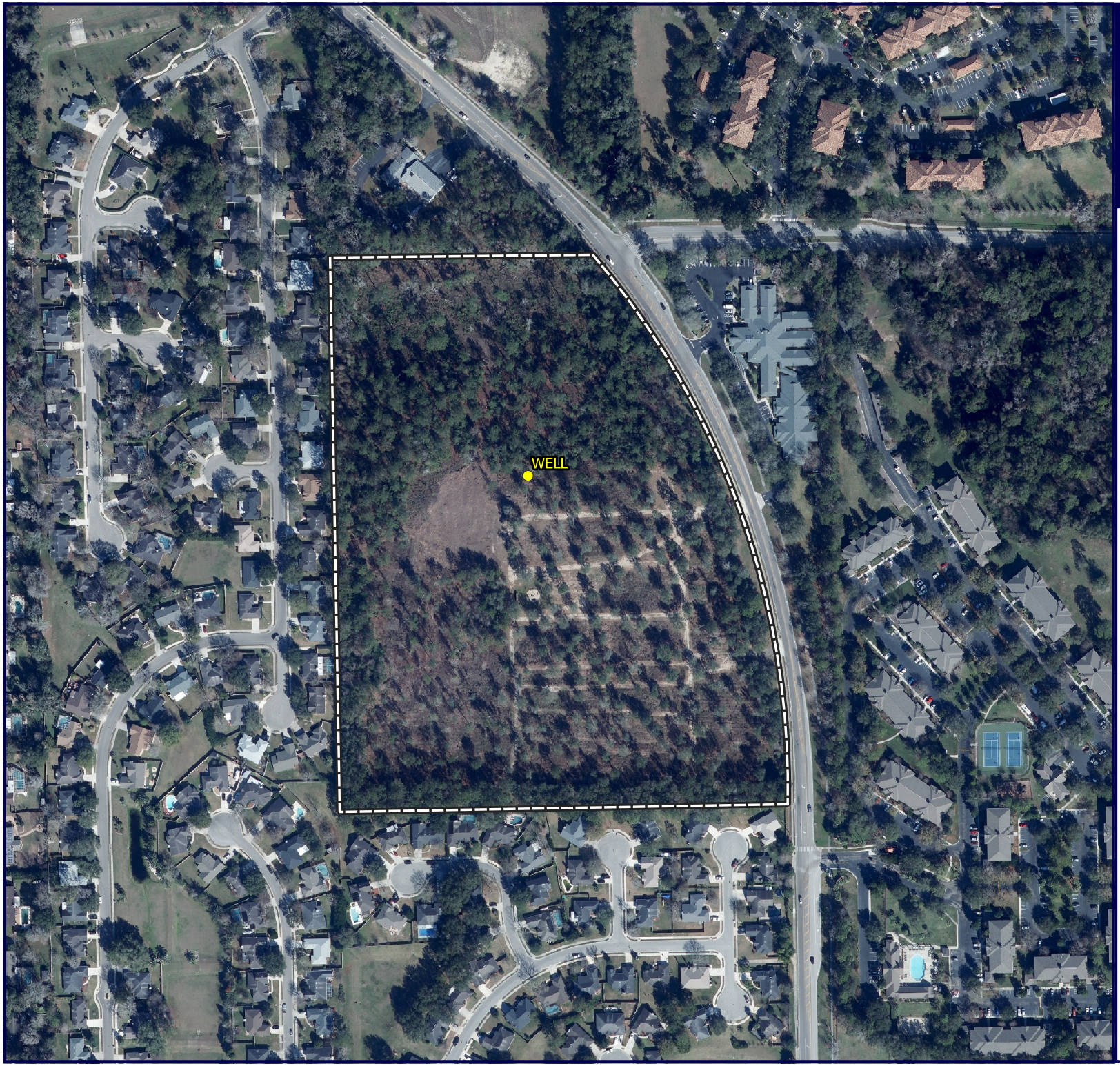


FIGURE 7: NATURAL RESOURCES AND PRIVATE WELLS
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL: 06326-001-000
2017 TRUE COLOR AERIAL

0 150 300 FT

1:3600

N

LEGEND

- PRIVATE WELL
- PARCEL_BOUNDARY

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

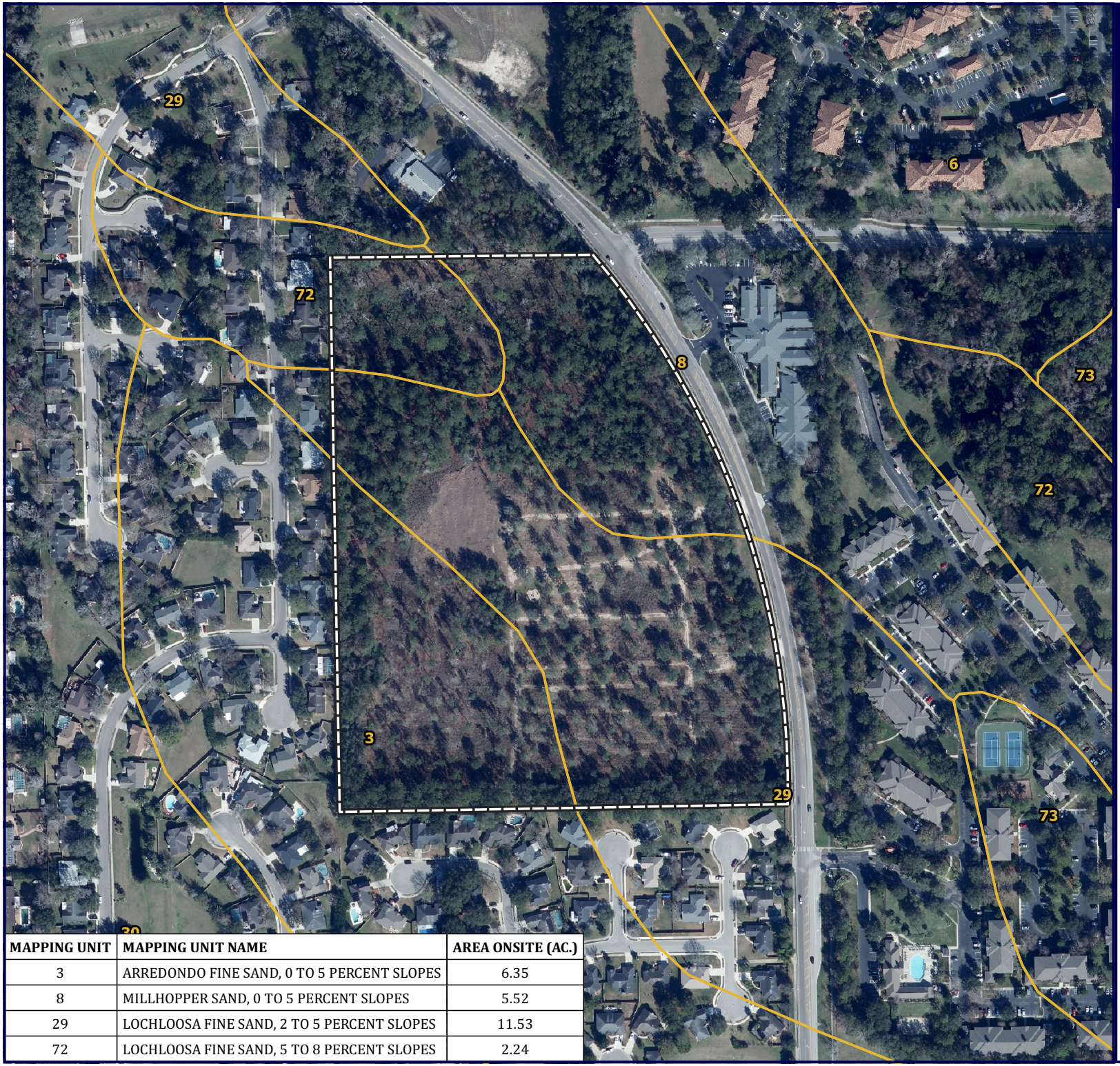


FIGURE 8: NRCS SOILS
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000
2017 TRUE COLOR AERIAL

0 150 300 FT

1:3600

N

LEGEND

PARCEL BOUNDARY

NRCS SOIL MAPPING UNITS

MAPPING UNIT	MAPPING UNIT NAME	AREA ONSITE (AC.)
3	ARREDONDO FINE SAND, 0 TO 5 PERCENT SLOPES	6.35
8	MILLHOPPER SAND, 0 TO 5 PERCENT SLOPES	5.52
29	LOCHLOOSA FINE SAND, 2 TO 5 PERCENT SLOPES	11.53
72	LOCHLOOSA FINE SAND, 5 TO 8 PERCENT SLOPES	2.24

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

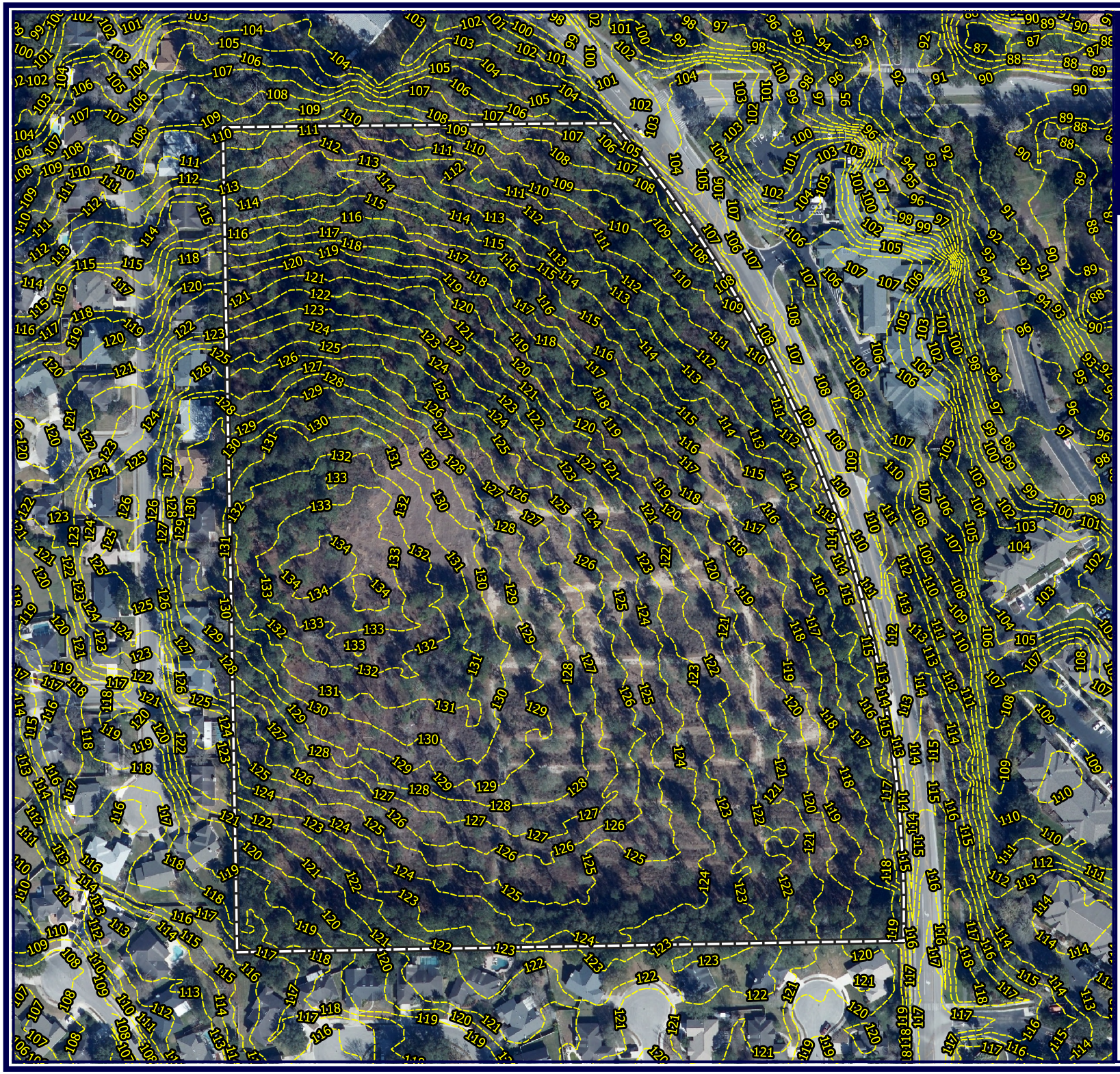


FIGURE 9: TOPOGRAPHY (LIDAR)
FICKLING APARTMENTS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000
2017 TRUE COLOR AERIAL

0 100 200 FT

1:2400

N

LEGEND

PARCEL BOUNDARY

ELEVATION CONTOURS FROM 2001 LIDAR (FT-NAVD)

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

APPENDIX A

ENVIRONMENTAL RESOURCES ASSESSMENT CHECKLIST

Natural Resource Assessment

Fickling Apertments
1404 Fort Clarke Blvd., Gainesville, FL

Alachua County Parcel Number:
06326-001-000

September 2019

Alachua County, Board of County Commissioners
Department of Growth Management
10 SW 2nd Ave., Gainesville, Fl 32601
Tel. 352.374.5249, Fax. 352.338.3224
http://growth-management.alachua.fl.us

Submit to:
Development Services Division

ENVIRONMENTAL RESOURCES ASSESSMENT CHECKLIST

Pursuant to Alachua County Comprehensive Plan 2002, as amended, Conservation Open Space Element Policy 3.4.1, applications for land use change, zoning change, and development approval shall be required to submit an inventory of natural resource information. The inventory shall include site specific identification, analysis and mapping of each resource present on or adjacent to the site. The identification and analysis shall indicate information sources consulted.

Natural Resources Checklist:

Check "Yes" for each resource or resource characteristic identified and discuss and provide supporting material.
Check "N/A" for each resource or resource characteristic not present or otherwise relevant to the application.

Yes	☐	N/A	☑	Surface Waters (ponds, lakes, streams, springs, etc.)
Yes	☐	N/A	☑	Wetlands
Yes	☐	N/A	☑	Surface Water or Wetland Buffers
Yes	☐	N/A	☑	Floodplains (100-year)
Yes	☐	N/A	☑	Special Area Study Resource Protection Areas (Cross Creek, Idylwild/Serenola, etc)
Yes	☐	N/A	☑	Strategic Ecosystems (within or adjacent to mapped areas)
Yes	☐	N/A	☑	Significant Habitat (biologically diverse natural areas)
Yes	☐	N/A	☑	Listed Species/Listed Species Habitats (FNAI S1, S2, & S3; State or Federally E, T, SSC)
Yes	☐	N/A	☑	Recreation/Conservation/Preservation Lands
Yes	☐	N/A	☑	Significant Geological Features (caves, springs, sinkholes, etc.)
Yes	☑	N/A	☐	High Aquifer Recharge Areas
Yes	☐	N/A	☑	Wellfield Protection Areas
Yes	☑	N/A	☐	Wells
Yes	☑	N/A	☐	Soils
Yes	☐	N/A	☑	Mineral Resource Areas
Yes	☑	N/A	☐	Topography/Steep Slopes
Yes	☐	N/A	☑	Historical and Paleontological Resources
Yes	☐	N/A	☑	Hazardous Materials Storage Facilities
Yes	☐	N/A	☑	Contamination (soil, surface water, ground water)

SIGNED: Justin Fleischman - Verde Env. **PROJECT #** 19-028 **DATE:** 9-19-2019

For assistance please visit the Alachua County Environmental Protection Department (ACEPD) website at http://www.alachuacounty.us/government/depts/epd/natural/devchecklist.aspx or contact ACEPD at (352) 264-6800. (version 5/20/05)

APPENDIX B

SITE PHOTOGRAPHS

Natural Resource Assessment

Fickling Apertments
1404 Fort Clarke Blvd., Gainesville, FL

Alachua County Parcel Number:
06326-001-000

September 2019

Photograph 1: Upland mixed coniferous/hardwood (FLUCCS 4340), typical.

Photograph 2: Upland mixed coniferous/hardwood (FLUCCS 4340), typical.

Photograph 3: Open area within Upland mixed coniferous/hardwood (FLUCCS 4340).

Photograph 4: Pine Flatwoods (FLUCCS 4110), typical.

Photograph 5: Pine Flatwoods (FLUCCS 4110), typical.

Photograph 6: Pine Flatwoods (FLUCCS 4110), typical.

Photograph 7: Florida spiny pod (*Matelea floridana*) leaf and pod found onsite.

APPENDIX C

FNAI BIODIVERSITY MATRIX QUERY RESULTS

Natural Resource Assessment

Fickling Apertments
1404 Fort Clarke Blvd., Gainesville, FL

Alachua County Parcel Number:
06326-001-000

September 2019

1018 Thomasville Road
Suite 200-C
Tallahassee, FL 32303
850-224-8207
850-681-9364 fax
www.fnai.org

Florida Natural Areas Inventory

Biodiversity Matrix Query Results

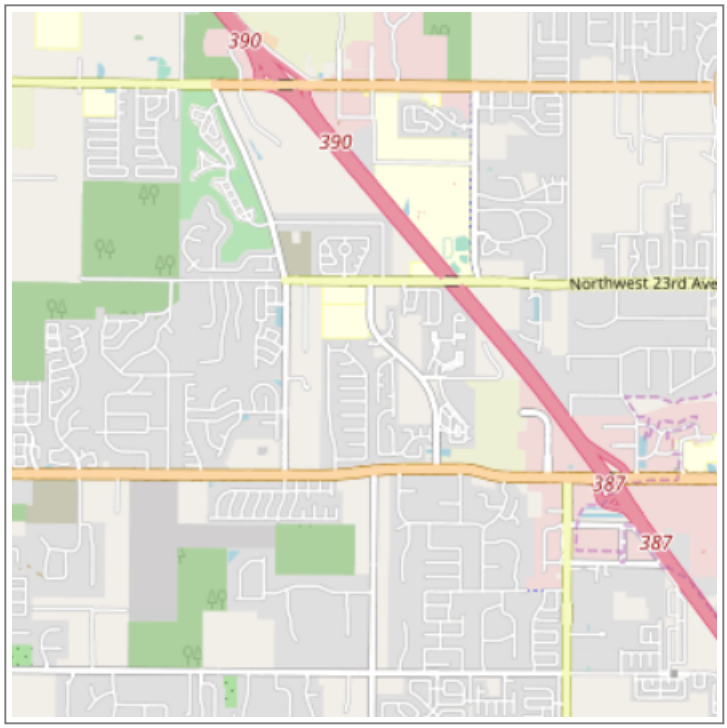
UNOFFICIAL REPORT

Created 8/22/2019

(Contact the FNAI Data Services Coordinator at 850.224.8207 or kbrinegar@fnai.fsu.edu for information on an official Standard Data Report)

NOTE: The Biodiversity Matrix includes only rare species and natural communities tracked by FNAI.

Report for 1 Matrix Unit: 25627



Descriptions

DOCUMENTED - There is a documented occurrence in the FNAI database of the species or community within this Matrix Unit.

DOCUMENTED-HISTORIC - There is a documented occurrence in the FNAI database of the species or community within this Matrix Unit; however the occurrence has not been observed/reported within the last twenty years.

LIKELY - The species or community is *known* to occur in this vicinity, and is considered likely within this Matrix Unit because:

1. documented occurrence overlaps this and adjacent Matrix Units, but the documentation isn't precise enough to indicate which of those Units the species or community is actually located in; *or*
2. there is a documented occurrence in the vicinity and there is suitable habitat for that species or community within this Matrix Unit.

POTENTIAL - This Matrix Unit lies within the known or predicted range of the species or community based on expert knowledge and environmental variables such as climate, soils, topography, and landcover.

Matrix Unit ID: 25627

0 **Documented** Elements Found

0 **Documented-Historic** Elements Found

3 **Likely** Elements Found

Scientific and Common Names	Global Rank	State Rank	Federal Status	State Listing
Mesic flatwoods	G4	S4	N	N
Mycteria americana Wood Stork	G4	S2	LT	FT
Upland hardwood forest	G5	S3	N	N

Matrix Unit ID: 25627

34 **Potential** Elements for Matrix Unit 25627

Scientific and Common Names	Global	State	Federal	State

	Rank	Rank	Status	Listing
Agrimonia incisa Incised Groove-bur	G3	S2	N	T
Aphodius troglodytes Gopher Tortoise Aphodius Beetle	G2G3	S2	N	N
Arnoglossum diversifolium Variable-leaved Indian-plantain	G2	S2	N	T
Asplenium heteroresiliens Wagner's Spleenwort	GNA	S1	N	N
Asplenium plenum Ruffled Spleenwort	G1Q	S1	N	N
Asplenium x curtissii Curtiss' Spleenwort	GNA	S1	N	N
Ataenius brevicollis An Ataenius Beetle	G3G5	S1S2	N	N
Athene cunicularia floridana Florida Burrowing Owl	G4T3	S3	N	SSC
Bolbocerosoma hamatum Bicolored Burrowing Scarab Beetle	G3G4	S3	N	N
Brickellia cordifolia Flyr's Brickell-bush	G2G3	S2	N	E
Calopogon multiflorus Many-flowered Grass-pink	G2G3	S2S3	N	T
Ceratocanthus aeneus Shining Ball Scarab Beetle	G2G3	S2	N	N
Copris gopheri Gopher Tortoise Copris Beetle	G2	S2	N	N
Dasymutilla archboldi Lake Wales Ridge Velvet Ant	G2G3	S2S3	N	N
Drymarchon couperi Eastern Indigo Snake	G3	S3	LT	FT
Gopherus polyphemus Gopher Tortoise	G3	S3	C	ST
Grus canadensis pratensis Florida Sandhill Crane	G5T2T3	S2S3	N	ST
Hartwrightia floridana Hartwrightia	G2	S2	N	T
Lampropeltis extenuata Short-tailed Snake	G3	S3	N	ST
Lithobates capito Gopher Frog	G3	S3	N	SSC
Matelea floridana Florida Spiny-pod	G2	S2	N	E
Myotis austroriparius Southeastern Bat	G3G4	S3	N	N
Neofiber alleni Round-tailed Muskrat	G3	S3	N	N
Onthophagus polyphemi polyphemi Punctate Gopher Tortoise Onthophagus Beetle	G2G3T2T3	S2	N	N
Peltotrupes profundus Florida Deepdigger Scarab Beetle	G3	S3	N	N
Peucaea aestivalis Bachman's Sparrow	G3	S3	N	N
Phyllophaga elongata Elongate June Beetle	G3	S3	N	N
Picoides borealis Red-cockaded Woodpecker	G3	S2	LE	FE
Pituophis melanoleucus mugitus Florida Pine Snake	G4T3	S3	N	SSC
Podomys floridanus Florida Mouse	G3	S3	N	SSC
Pycnanthemum floridanum Florida Mountain-mint	G3	S3	N	T
Sciurus niger shermani Sherman's Fox Squirrel	G5T3	S3	N	SSC

Sideroxylon alachuense Silver Buckthorn	G1	S1	N	E
Ursus americanus floridanus Florida Black Bear	G5T2	S2	N	N

Disclaimer

The data maintained by the Florida Natural Areas Inventory represent the single most comprehensive source of information available on the locations of rare species and other significant ecological resources statewide. However, the data are not always based on comprehensive or site-specific field surveys. Therefore, this information should not be regarded as a final statement on the biological resources of the site being considered, nor should it be substituted for on-site surveys. FNAI shall not be held liable for the accuracy and completeness of these data, or opinions or conclusions drawn from these data. FNAI is not inviting reliance on these data. Inventory data are designed for the purposes of conservation planning and scientific research and are not intended for use as the primary criteria for regulatory decisions.

Unofficial Report

These results are considered unofficial. FNAI offers a Standard Data Request option for those needing certifiable data.

Natural Resource Assessment Addendum – July 2022

Alachua County Parcel Number:
06326-001-000

1404 Fort Clarke Blvd.
Gainesville, Florida

Prepared for:
Novare Group – Lullwater Apartments

Prepared by:

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Appendix A: Environmental Resources Assessment Checklist

EXECUTIVE SUMMARY

Verde Environmental Co. (Verde) was contracted to update the Natural Resource Assessment we completed in 2019 on Alachua County Parcel 06326-001-000 at 1404 Ft. Clarke Blvd. in Gainesville, FL. The 25.64-acre property is located approximately 2,000 feet north of the intersection of Ft. Clarke Blvd. and Newberry Rd. (SR-26). The site is bound by Ft. Clarke Blvd. to the east, Alachua County Fire Rescue (Station 16) to the north, and the Eagle Point subdivision to the west and south. The surrounding landscape is almost completely developed as residential and commercial land uses.

This Addendum, in conjunction with our 2019 report, is provided to satisfy the requirements of the Alachua County Comprehensive Plan 2002, as amended, Conservation Open Space Element Policy 3.4.1. Specifically, this work is intended to identify natural and historical resources recognized in Chapter 406 of the ULDC and outlined in the Alachua County Environmental Resources Assessment Checklist. The focus of the investigation was to evaluate any changes that have occurred since 2019, and identify any natural resources existing on, and adjacent to the site.

The condition of the property and information obtained from available public datasets were largely unchanged from the results presented in the 2019 Natural Resources Assessment. This effort resulted in the identification of one item requiring consideration related to the potential development of this site: High Aquifer Recharge Areas. An Alachua County, Environmental Resource Assessment checklist is enclosed as Appendix A of this report.

The project site is located within a High Aquifer Recharge Area as defined in Chapter 406, Article 8 (Springs and High Aquifer Recharge Areas) of the ULDC. As such, the developer(s) may be required to comply with the Stormwater Element of the Comprehensive Plan and Chapters 407 (General Development Standards) and 353 (Hazardous Materials) of the ULDC.

PROJECT OVERVIEW

Verde Environmental Co. (Verde) was contracted to update the Natural Resource Assessment we completed in 2019 on Alachua County Parcel 06326-001-000. The undeveloped 25.64-acre parcel is located at 1404 Ft. Clarke Blvd. in Gainesville, FL. This addendum, in conjunction with our 2019 report, is provided to satisfy the requirements of the Alachua County Comprehensive Plan 2002, as amended, Conservation Open Space Element Policy 3.4.1. Specifically, this work is intended to identify natural and historical resources recognized in Chapter 406 of the ULDC and outlined in the Alachua County Environmental Resources Assessment Checklist. These would include, but are not limited to the following: hydrologic conditions, geologic features, historical resources, significant natural communities, and listed species habitat. The focus of this investigation was to document any changes that may have occurred since our investigation in 2019, and to identify and assess the natural resources existing on, and adjacent to the site. This effort would also evaluate the presence and extent of any ecologically significant areas, which may ultimately be designated as a Conservation Management Area.

PROJECT LOCATION

The subject property is situated along the west side of Ft. Clarke Blvd. approximately 2,000 feet north of the intersection of Ft. Clarke Blvd. and Newberry Rd. (SR-26) (Figure 1). The site is bound by Ft. Clarke Blvd to the east, Alachua County Fire Rescue (Station 16) to the north, and the Eagle Point subdivision to the west and south. The surrounding landscape is almost completely developed as residential and commercial land uses.

PREVIOUS ENVIRONMENTAL INVESTIGATION

Verde Environmental previously completed a thorough investigation of potential resources on or adjacent to the subject property, and the results of that effort were presented in our Natural Resource Assessment dated September 2019. That effort resulted in the identification of one item requiring consideration related to the potential development of this site: High Aquifer Recharge Areas. No other natural resources or ecologically significant areas (e.g. wetlands, surface waters, floodplains, significant habitat, listed species, geologic features, etc.) were found onsite in 2019.

METHODOLOGY

The collection of data pertinent to this report included both a desktop review of updated Geographic Information Systems GIS databases and a site reconnaissance field visit to the property. Recently released aerial photographs (2020); U.S. Department of Agriculture, Natural Resources Conservation Service (NRCS) soil maps (2021); U.S. Fish and Wildlife Service, National Wetland Inventory (NWI) maps (2022); and Federal Emergency Management Agency (FEMA) Flood Hazard maps (2021) were reviewed for any revisions affecting the area on or adjacent to the subject property.

An ecological reconnaissance of the subject property was completed on July 20, 2022. Our scientists conducted a thorough survey of the subject property by traversing the property's perimeter and walking meandering belt transects through the interior of the site. One hundred percent of the property was visually inspected during this site visit. Existing conditions both on-site and off-site were identified and described. Observations of wildlife were recorded, including any listed species and their potential habitats. Our scientists also noted any additional natural resources or pertinent

characteristics identified during the site visit. The weather conditions during the field survey were partly to mostly cloudy, 88-94° Fahrenheit, with minimal to light winds between 0 and 5 mph.

RESULTS

The habitats and other resources observed during the field assessment were largely the same as those described in 2019. No surface waters, wetlands, flood plains, significant habitats, listed species, or listed species habitats were observed on or adjacent to the subject property. The type and extent of natural communities described onsite have not changed other than anticipated growth of the existing vegetation.

Review of Geographic Information Systems Data

No changes concerning the subject property were found in updated versions of available GIS datasets or other maps. While the new FEMA Flood Hazard map included minor adjustments to nearby flood zones, the property is still located outside of the 500-year floodplain, and the nearest mapped flood zone is located more than 200 feet offsite to the northeast (Figure 2). All other GIS datasets have remained unchanged from those reviewed in 2019.

Natural Plant Communities and Land use

The onsite and adjacent land use has not changed since 2019. The site is still bound by Ft. Clarke Blvd. and the HarborChase of Gainesville Retirement Community to the east, the Alachua County Fire Rescue Station 16 to the north, and the Eagle Point subdivision to the west and south. There has been no new development around the property, and onsite vegetative communities have not changed.

During the site visit, we classified/verified two different land use types (Upland Coniferous Forests (FLUCCS 4100) and Upland Mixed Coniferous/Hardwoods (FLUCCS 4340)) within the subject property (Figure 3). Species composition was similar to that reported in 2019, although there was an increase in areal cover and height of the understory stratum throughout the site. The increased cover of the understory stratum can be seen in the recent 2020 aerial photograph. The overall condition of these habitats is typical for the surrounding landscape, and the species composition is as expected for vegetative communities surrounded by urban, residential, and commercial land uses. It is Verde's opinion that the existing condition of onsite communities does not represent significant habitat. Each onsite community is discussed in more detail below.

Pine Flatwoods (FLUCCS 4110) - +/-8.97 Acres Onsite

This community was found in the northern third of the property and extending offsite farther to the north. It is characterized by a sparse canopy of mature pines and scattered hardwood trees. A dense shrub stratum has developed due to lack of management and the absence of periodic fires that would typically maintain a more open understory stratum in naturally occurring pine flatwoods communities. Partial harvests of canopy trees in 2011-2012 have also contributed to the dense understory growth. The open canopy stratum was dominated by loblolly pine (*Pinus taeda*) intermixed with a scattering of laurel oak (*Quercus laurifolia*), water oak (*Quercus nigra*), southern red oak (*Quercus falcata*), southern magnolia (*Magnolia grandiflora*), sugarberry (*Celtis laevigata*), sweetgum (*Liquidambar styraciflua*), longleaf pine (*Pinus palustris*), and tung oil tree (*Vernicia fordii*). Some smaller diameter trees (diameter at breast height (dbh) less than 6 inches) have recruited into the canopy, but most canopy trees had a diameter at breast height (dbh) of 12-20 inches. The larger trees were likely those left standing during the past timber harvest, possibly as a shelterwood or seed

tree cutting strategy. The dense understory stratum was dominated by canopy tree saplings as well as winged sumac (*Rhus copallinum*), camphor tree (*Cinnamomum camphora*), black cherry (*Prunus serotina*), Carolina laurel cherry (*Prunus caroliniana*), devil's walking stick (*Aralia spinosa*), and tree of heaven (*Ailanthus altissima*). These shrubs and tree saplings were often cover by a dense blanket of various vines including: grape vine (*Vitis* sp.), green briar (*Smilax* sp.), yellow jessamine (*Gelsemium sempervirens*), pepper vine (*Nekemias arborea*), Virginia creeper (*Parthenocissus quinquefolia*), and trumpet creeper (*Campsis radicans*). Due to the dense understory and vine cover, there was very little groundcover vegetation. When present, the groundcover consisted of beggar ticks (*Bidens alba*), blackberry (*Rubus* sp.), goldenrod (*Solidago* sp.), poison ivy (*Toxicodendron radicans*), American beautyberry (*Callicarpa americana*), ebony spleenwort (*Asplenium platyneuron*), and basket grass (*Oplismenus setarius*).

Upland Mixed Coniferous/Hardwoods (FLUCCS 4340) - +/-16.67 Acres Onsite

This land use was observed over the southern two-thirds of the property and was formerly a tree nursery that specialized in field-grown ball and burlap trees as well as some container grown ornamental shrubs. The existing canopy predominantly consisted of various trees grown in rows as part of the nursery operations. Large pots, irrigation hoses, and soil separation fabric were also frequently encountered throughout this habitat, and several dense stands of ornamental shrubs have established in areas where pots and containerized plants were discarded. While the canopy was closed (75-85 percent closure) near the property boundary, the majority of the habitat consisted of an open canopy (15-40 percent closure) dominated by laurel oak, live oak (*Quercus virginiana*), loblolly pine, black cherry, sweetgum, sugar berry, and Chinese tallow tree (*Triadica sebifera*). Most canopy trees ranged in size from 6 to 18 inches dbh. The moderately dense understory stratum consisted of canopy tree saplings as well as camphor tree, winged sumac, crape myrtle (*Lagerstroemia indica*), southern magnolia, hickory (*Carya* sp.), red maple (*Acer rubrum*), common persimmon (*Diospyros virginiana*), silk tree (*Albizia julibrissin*), red cedar (*Juniper virginiana*), white ash (*Fraxinus americana*), elm cultivars (*Ulmus* sp.), and groundsel tree (*Baccharis halimifolia*). The dense groundcover stratum was dominated by goldenrod, beggar tick, Johnson grass (*Sorghum halepense*), blackberry, bluestem (*Andropogon* sp.), showy rattlebox (*Crotalaria spectabilis*), hairy indigo (*Indigofera hirsuta*), yellow jessamine, poison ivy, green briar, grape vine, ebony spleenwort, cogon grass (*Imperata cylindrica*), beggar lice (*Desmodium* sp.), flat sedge (*Cyperus* sp.), ragweed, (*Ambrosia artemisiifolia*), skunk vine (*Paederia foetida*), cypress vine (*Ipomoea quamoclit*), Virginia creeper, pepper vine, and American beautyberry.

Listed Species/Listed Species Habitats (FNAI S1–S3; State or Federally E, T, SSC)

No listed species or their preferred habitats were observed during the field site visit. As part of this effort, Verde also reviewed an updated Florida Natural Areas Inventory (FNAI) Biodiversity Matrix Query for the 1-mile square matrix unity including the subject property. This recent query returned the same potential elements as those returned past queries. As was described in our 2019 report, it is unlikely that any listed species would utilize the property due to a general lack of preferred habitat both onsite and in the surrounding landscape.

Although the gopher tortoise (*Gopherus polyphemus*) is often found on sites with well drained soils and abundant groundcover vegetation, as was observed within the Upland Mixed Coniferous/Hardwood community discussed above, no tortoise burrows were found onsite during thorough investigations both now in 2022 and previously in 2019. Furthermore, due to adjacent land

uses and land cover, it is unlikely that tortoises would be found within the surrounding landscape, and it is unlikely that tortoises would ever colonize the subject property.

High Aquifer Recharge Areas

As was reported in 2019, the site is located within a High Aquifer Recharge Area. Based on data provided by Alachua County, the Floridan aquifer is unconfined at this location. However, no site-specific soil boring information was obtained for this effort.

Wells

As was reported in 2019, Verde scientists observed one private water supply well on the subject property (Figure 3). The well was likely used to provide irrigation for the plant/tree nursery operation. It appeared that the pump was still in the well, but the well pressure tank had been removed. We did not investigate the pumps power supply or if the downstream irrigation piping was still intact.

DISCUSSION AND CONCLUSIONS

No new resources were identified as a result of this effort. The condition of habitats found onsite and the information collected from available datasets were largely unchanged from the results presented in the 2019 Natural Resources Assessment. Although the areal cover of the understory stratum increased compared to three years ago, vegetative composition and the quality of onsite habitats remained the same. In general, the property provides poor quality habitat for local wildlife, and no listed species, or their preferred habitats, were found onsite. No applicable changes were found in available GIS datasets. Minor adjustments were seen in the surrounding FEMA Flood Hazard maps, but the adjustments had no effect on the subject property. The site is still located outside of the 500-year floodplain and no flood zones were mapped within 200 feet of the subject property.

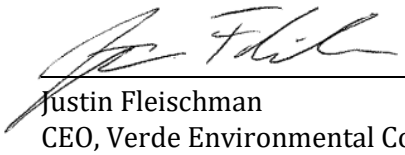
As was reported in 2019, this effort resulted in the identification of one item requiring consideration related to the potential development of this site: High Aquifer Recharge Areas.

High Aquifer Recharge Area

In accordance with Chapter 406, Article 8 (Springs and High Aquifer Recharge Areas) of the ULDC, the subject property is located within a high aquifer recharge area and may require the developer(s) to comply with the Stormwater Element of the Comprehensive Plan and Chapters 407 (General Development Standards) and 353 (Hazardous Materials) of the ULDC.

SIGNATURES AND QUALIFICATIONS

I, Justin Fleischman, declare that, to the best of my professional knowledge and belief, I am qualified to complete this Natural Resource Assessment. I coordinated and supervised the data collection and regulatory review necessary to complete this assessment. I believe all the information provided above to be true as of the date of the site reconnaissance visits and the date of this report.



July 29, 2022

Justin Fleischman
CEO, Verde Environmental Co.
Principal Environmental Scientist

Date

Mr. Justin Fleischman, CEO of Verde Environmental Co., has over 15 years of professional experience managing and reviewing environmental projects. He specializes in environmental permitting, wetland assessment and mitigation, listed species surveys, habitat restoration, ecohydrology, environmental monitoring, stormwater management (NPDES), environmental audits (including compliance and transactional), and project management. Mr Fleischman holds an M.S. in Ecological Engineering/Systems Ecology from the University of Florida and a B.S. in Ecosystem Restoration and Management from the University of Wisconsin – Stevens Point.

Additional Personnel

Mr. Scott Blanford, COO of Verde Environmental Co. assisted and was under the responsible charge of Mr. Justin Fleischman for this Natural Resource Assessment. Mr. Blanford conducted supplemental data review and mapping of historical aerial imagery under the supervision of Mr. Fleischman in accordance with practice standards. Mr. Blanford holds a B.S. in Natural Resource Management from the University of Florida, and over 15 years of experience in the environmental consulting industry.

Alachua County, Board of County Commissioners
Department of Growth Management
10 SW 2nd Ave., Gainesville, Fl 32601
Tel. 352.374.5249, Fax. 352.338.3224
http://growth-management.alachua.fl.us

Submit to:
Development Services Division

ENVIRONMENTAL RESOURCES ASSESSMENT CHECKLIST

Pursuant to Alachua County Comprehensive Plan 2002, as amended, Conservation Open Space Element Policy 3.4.1, applications for land use change, zoning change, and development approval shall be required to submit an inventory of natural resource information. The inventory shall include site specific identification, analysis and mapping of each resource present on or adjacent to the site. The identification and analysis shall indicate information sources consulted.

Natural Resources Checklist:

Check "Yes" for each resource or resource characteristic identified and discuss and provide supporting material.
Check "N/A" for each resource or resource characteristic not present or otherwise relevant to the application.

Yes	☐	N/A	☑	Surface Waters (ponds, lakes, streams, springs, etc.)
Yes	☐	N/A	☑	Wetlands
Yes	☐	N/A	☑	Surface Water or Wetland Buffers
Yes	☐	N/A	☑	Floodplains (100-year)
Yes	☐	N/A	☑	Special Area Study Resource Protection Areas (Cross Creek, Idylwild/Serenola, etc)
Yes	☐	N/A	☑	Strategic Ecosystems (within or adjacent to mapped areas)
Yes	☐	N/A	☑	Significant Habitat (biologically diverse natural areas)
Yes	☐	N/A	☑	Listed Species/Listed Species Habitats (FNAI S1, S2, & S3; State or Federally E, T, SSC)
Yes	☐	N/A	☑	Recreation/Conservation/Preservation Lands
Yes	☐	N/A	☑	Significant Geological Features (caves, springs, sinkholes, etc.)
Yes	☑	N/A	☐	High Aquifer Recharge Areas
Yes	☐	N/A	☑	Wellfield Protection Areas
Yes	☑	N/A	☐	Wells
Yes	☑	N/A	☐	Soils
Yes	☐	N/A	☑	Mineral Resource Areas
Yes	☑	N/A	☐	Topography/Steep Slopes
Yes	☐	N/A	☑	Historical and Paleontological Resources
Yes	☐	N/A	☑	Hazardous Materials Storage Facilities
Yes	☐	N/A	☑	Contamination (soil, surface water, ground water)

SIGNED: Justin Fleischman - Verde Env. **PROJECT #** 22-106 **DATE:** 07-29-2022

For assistance please visit the Alachua County Environmental Protection Department (ACEPD) website at http://www.alachuacounty.us/government/depts/epd/natural/devchecklist.aspx or contact ACEPD at (352) 264-6800. (version 5/20/05)

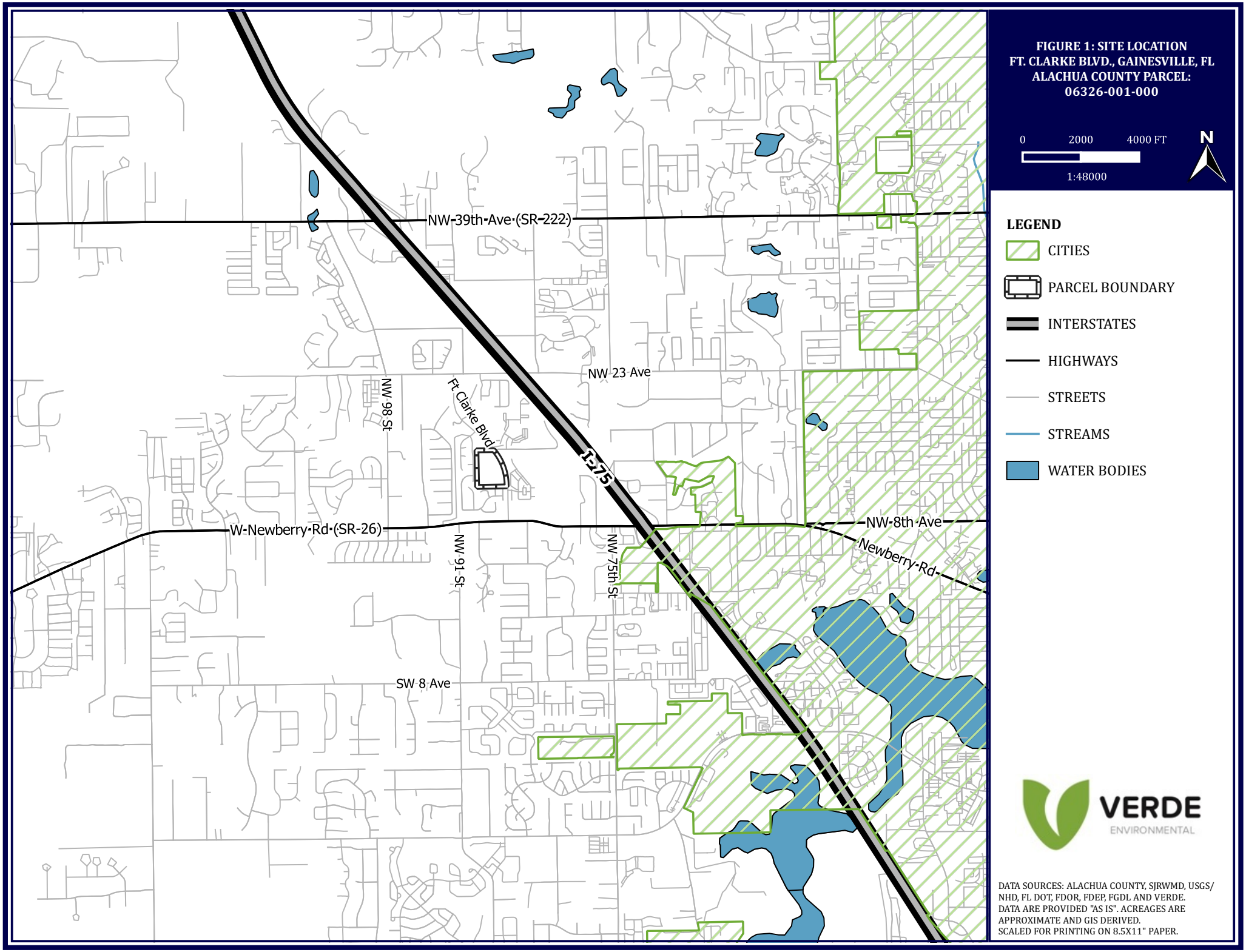


FIGURE 1: SITE LOCATION
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000

0 2000 4000 FT

1:48000

N

LEGEND

- CITIES
- PARCEL BOUNDARY
- INTERSTATES
- HIGHWAYS
- STREETS
- STREAMS
- WATER BODIES

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

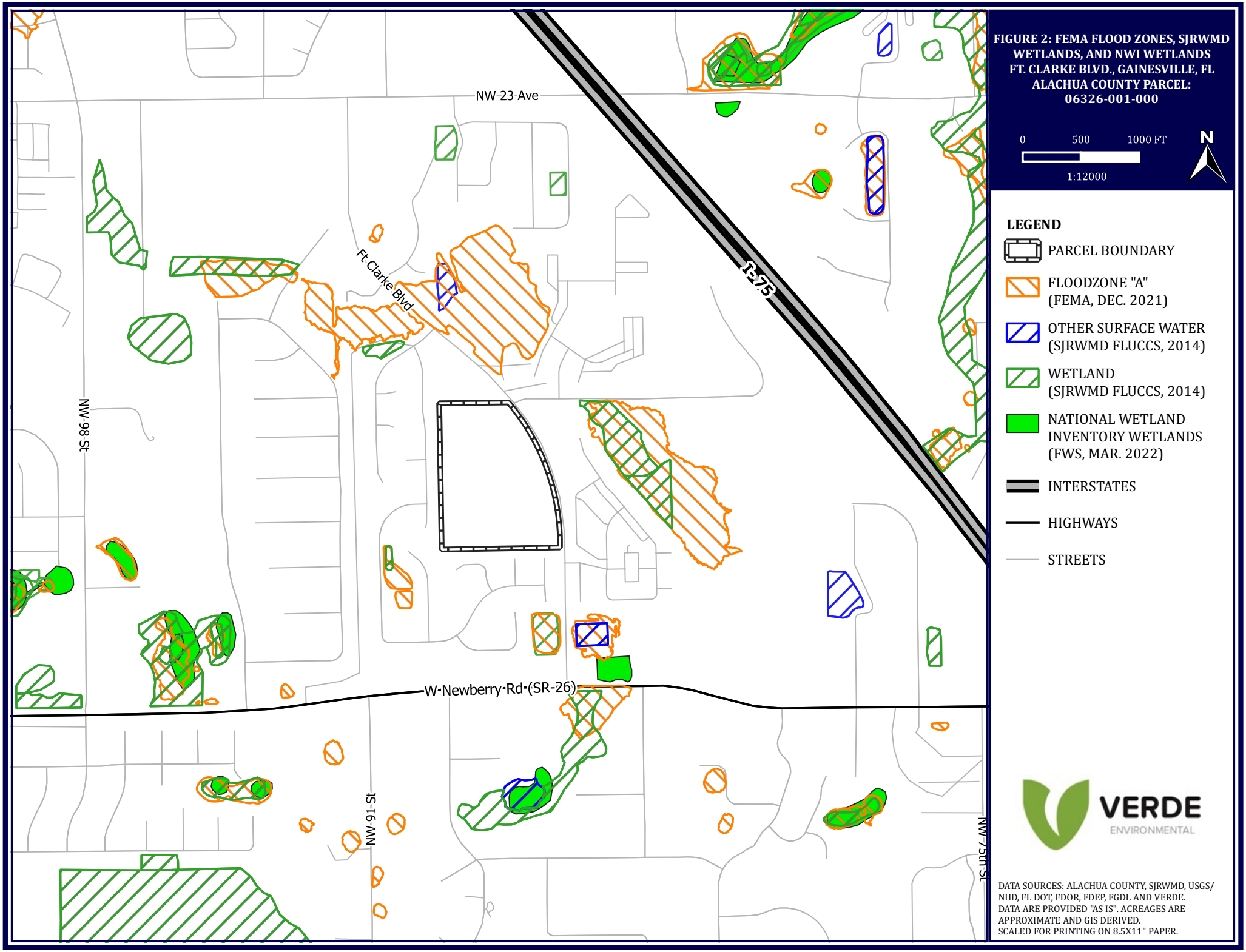


FIGURE 2: FEMA FLOOD ZONES, SJRWMD WETLANDS, AND NWI WETLANDS
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL: 06326-001-000

0 500 1000 FT

1:12000

N

LEGEND

- PARCEL BOUNDARY
- FLOODZONE "A" (FEMA, DEC. 2021)
- OTHER SURFACE WATER (SJRWMD FLUCCS, 2014)
- WETLAND (SJRWMD FLUCCS, 2014)
- NATIONAL WETLAND INVENTORY WETLANDS (FWS, MAR. 2022)
- INTERSTATES
- HIGHWAYS
- STREETS

VERDE ENVIRONMENTAL

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

FIGURE 3: FLUCCS (FIELD VERIFIED) AND IRRIGATION WELL
FT. CLARKE BLVD., GAINESVILLE, FL
ALACHUA COUNTY PARCEL:
06326-001-000
2020 TRUE COLOR AERIAL

0 150 300 FT

1:3600

N

LEGEND

- PARCEL BOUNDARY
- FLUCCS
- PRIVATE IRRIGATION WELL

VERDE ENVIRONMENTAL

FLUCCS	OTHER	LANDUSE DESCRIPTION	LANDCOVER DESCRIPTION	AREA ONSITE (AC.)
4110	4110	4110: PINE FLATWOODS	4110: PINE FLATWOODS	8.97
4340	4340	4340: UPLAND MIXED CONIFEROUS/HARDWOOD	4340: UPLAND MIXED CONIFEROUS/HARDWOOD	16.67

DATA SOURCES: ALACHUA COUNTY, SJRWMD, USGS/ NHD, FL DOT, FDOR, FDEP, FGDL AND VERDE.
DATA ARE PROVIDED "AS IS". ACREAGES ARE APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.

OPEN SPACE MANAGEMENT PLAN
for
Lullwater @ Ft. Clarke TND
(12-05-2022)

I. INTRODUCTION

The Lullwater @ Ft. Clarke TND is a Traditional Neighborhood Development with a minimum of 10% open space set aside. The open space will be managed by the developer's property management entity, which has not yet been established, for the use and enjoyment of the residents. As part of the Alachua County site plan approval process and subject to the proposed Comprehensive plan, the development plan is required to delineate 10% of the property area for use as designated Open Space. This requirement is outlined in Chapter 407, Article V of the Alachua County Unified Land Development Code (ULDC). The Open Space delineated for the property is in one main area on the property. This area will be specifically identified as Open Space Area 1, as shown on the Open Space Plan included as **Attachment A**.

The proposed open space area is provided as "Non-Conservation Open Space" The proposed open space is 2.58 acres or 10.08% of the site. This Open Space Management Plan is provided per the requirement of the Alachua County Unified Land Development Code (ULDC), Chapter 407, Article V. This management plan aims to create a natural, habitat-sensitive, and safely maintained open space area.

Based on visual observation by the project environmental consultant, Verde Environmental Co., in September 2019 and July 2022, there were no listed species or listed species habitats identified on site.

II. MAINTENANCE ENTITY

The property management entity will be responsible for the management of the property open space. The management entity may contract with separate parties in order to provide the necessary maintenance services established in this plan.

III. OPEN SPACE CATEGORIES

Non-Conservation Open Space

Open Space Area 1 is designated per the ULDC as "Non-Conservation Open Space" and will contain natural forested areas being set aside as a natural amenity for the property. These Open Spaces will be provided as landscape buffer areas and passive recreational areas used for walking, wildlife viewing, picnicking, and other passive recreational functions. These areas will be used in a passive manner and will be managed to maintain the natural landscape, plant and wildlife habitat.

IV. OPEN SPACE AREA MANAGEMENT OBJECTIVES

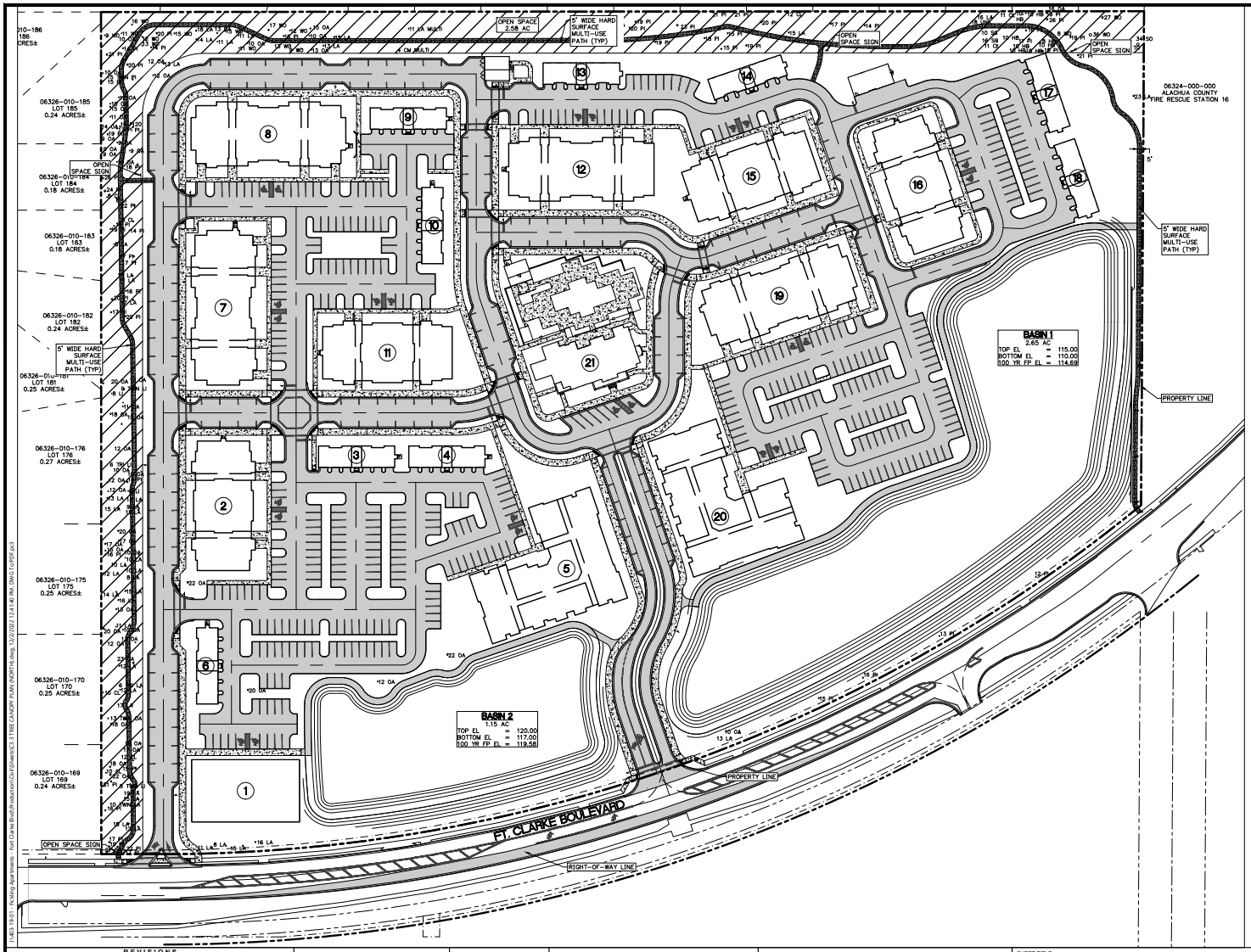
Non-Conservation Open Space

1. The Non-Conservation Open Space within the development is meant to be used primarily for landscape buffering, walking, wildlife viewing, picnicking, and other passive recreational functions. The open space area shall be managed to allow the Non-Conservation Open Space to maintain its natural function.
2. Existing trees and shrubs in this area shall only be pruned and maintained to reflect their natural shape and promote growth. The trimming of lower limbs shall be discouraged and limited to that necessary for public safety. Any new plantings or landscaping shall be native vegetation introduced to complement the natural landscape or replace dead or dying vegetation.
3. Permanent irrigation is not proposed within the Non-Conservation Open Space. Temporary irrigation may be used to establish new plantings.
4. The natural areas may be periodically treated for weeds or pests if a persistent problem is identified that is causing decline of the natural system. The parties performing maintenance shall adhere to all federal, state, and local regulations regarding pesticide and herbicide management.
5. Nature trails are permitted in the Non-Conservation Open Space and will be surfaced and maintained in compliance with the ULDC and proposed Comprehensive Plan in order to allow for an accurately marked trail. Maintenance of these areas shall be performed to mitigate negative impact to the natural habitat within the open space.
6. The proposed open space shall remain open and accessible to the neighborhood residents and their guests. Access may be limited to specifically designated entry locations but shall remain open and accessible at all times.
7. Maintenance shall include the removal of vegetation which is dead or dying due to disease or natural disaster or vegetation determined to be a hazard to public safety.
8. The property management entity is responsible for long-term maintenance of the Non-Conservation Open Space and may utilize a contract with a landscaping or separate management company to provide routine maintenance.
9. In the event a sinkhole or other geological feature develops, the owner shall contract with a civil engineering or geotechnical engineering consulting firm to direct the owner to an appropriate remediation construction technique to plug or stabilize the feature and prevent groundwater contamination. The remediation construction techniques shall follow generally accepted methodologies for karst feature repairs as outlined by the Alachua County ULDC and the St. John’s River Water Management District (SJRWMD).

EXHIBIT A

Open Space Plan

(Exhibit on Next Page)



OPEN SPACE NOTES

1. THERE IS NO CONSERVATION OR NATURAL AREA PRESENT WITHIN THE LIMITS OF THE PROPOSED PROJECT THAT WOULD QUALIFY AS PRIMARY OPEN SPACE.
2. THE PROPOSED OPEN SPACE CONSISTS OF 2.58 AC. OF PROPERTY, WHICH IS COMPRISED OF NATURAL WOODED AREA "COMMUNITY GREEN SPACE". THE AREA IS ON THE SITE PERIMETER AND CONTIGUOUS.
3. A NATURAL RESOURCE ASSESSMENT WAS PERFORMED BY ECOSYSTEM RESEARCH CORPORATION IN JUNE 2021. THE FOLLOWING OBSERVATIONS WERE MADE:
   a. SURFACE WATERS: ONE SURFACE WATER BOUNDARY EXIST WITHIN OR ADJACENT TO THE PROJECT AREA.
   b. WETLANDS: NO WETLANDS ARE WITHIN OR ADJACENT TO THE PROJECT AREA.
   c. FLOODPLAINS (100-YEAR): NO FLOODPLAIN EXISTS ON OR ADJACENT TO THE SITE.
   d. LISTED SPECIES: NO LISTED SPECIES WERE OBSERVED ONSITE DURING THE ENVIRONMENTAL ASSESSMENT.
   e. STRATEGIC ECOSYSTEMS: THE SITE IS NOT WITHIN OR ADJACENT TO A STRATEGIC ECOSYSTEM.
   f. SIGNIFICANT GEOLOGICAL FEATURES: ONE SIGNIFICANT GEOLOGICAL FEATURE WAS OBSERVED ON OR ADJACENT TO THE SITE. THE EXISTING SINK HOLE IS PROTECTED BY A PROPOSED 60FT BUFFER.
   g. HIGH AQUIFER RECHARGE AREA: THIS SITE IS LOCATED WITHIN A HIGH AQUIFER RECHARGE AREA.
5. TREE CANOPY RETENTION CALCULATIONS WERE PERFORMED PER ULDC SECTION 406.12 g) 3.4.5 (a-k) UTILIZING A GOOGLE EARTH AERIAL DATED 2019 AND A SITE VISIT. THE EXISTING TREE CANOPY IS DELINEATED ON THE TREE CANOPY PLAN – SHEET C3.1.
6. ENVIRONMENTAL DATA

CRITERIA	REQUIRED	PROVIDED
OPEN SPACE	2.56 AC	2.58 AC
BUFFER	N/A	N/A
TREE CANOPY	.85 AC	2.81 AC

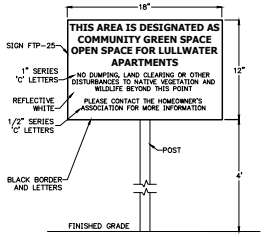
CONSERVATION OPEN SPACE TYPES (ACRES)	EXISTING	PROVIDED	% TOTAL AREA
WETLANDS	0.0 AC	0.0 AC	0.00%
WETLAND BUFFERS	0.0 AC	0.0 AC	0.00%
SURFACE WATERS	0.0 AC	0.0 AC	0.00%
SURFACE WATER BUFFERS	0.0 AC	0.0 AC	0.00%
SIGNIFICANT GEOLOGICAL FEATURES	0.0 AC	0.0 AC	0.00%
SIGNIFICANT GEOLOGICAL FEATURES BUFFERS	0.0 AC	0.0 AC	0.00%
STRATEGIC ECOSYSTEM	0.0 AC	0.0 AC	0.00%
LISTED SPECIES HABITAT	0.0 AC	0.0 AC	0.00%
100 YEAR FLOODPLAIN	0.0 AC	0.0 AC	0.00%
SIGNIFICANT HABITAT	0.0 AC	0.0 AC	0.00%
NON-CONSERVATION OPEN SPACE (ACRES)		**PROVIDED**	**% TOTAL AREA**
NON-CONSERVATION OPEN SPACE		2.58 AC	10.08%

OPEN SPACE PLAN LEGEND

PROPOSED OPEN SPACE

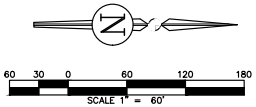
18 0A EXISTING TREE W/ SIZE & SPECIES

7. OPEN SPACE SIGN DETAIL



SIGN NOTES:

1. SIGN CONSTRUCTION, DESIGN AND PLACEMENT SHALL COMPLY WITH STATE AND LOCAL STATUTES.



REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN S. PETERS, P.E. FLORIDA LICENSE NO. 88516

PRELIMINARY NOT FOR CONSTRUCTION

THIS DOCUMENT IS ISSUED FOR THE PURPOSE OF REVIEW ONLY AND IS NOT INTENDED FOR FINAL PERMITTING, BIDDING, OR CONSTRUCTION PURPOSES.

JBPro
CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES
3530 NW 43rd Street | Gainesville, Florida 32606
4428 US-1 S, Suite 1 | St. Augustine, Florida 32086
Gainesville: (352) 375-8999 | St. Augustine: (904) 799-8999
Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: OPEN SPACE PLAN

DATE: DECEMBER 2022

PROJECT NO: 403-19-01

CLIENT: FICKLING AND CO. MACON, GA

PROJECT: LULLWATER AT FORT CLARKE BLVD

SHEET NO: C3.0

Countywide Stormwater Code Affidavit of Compliance.

Instructions: Complete and submit this form for all activities that involve the construction of a stormwater management system. Please submit this form, along with the other required documents as listed in Sec. 77.28 of the Alachua County Code.

Part 1. Applicant Information

Applicant or Owner Name: Phone Number:
Company Name: Email Address:
Company Address: 3530 NW 43rd St, Gainesville, FL 32606

Registered Professional Name: Phone Number:
Company Name: Email Address:
Company Address: 3530 NW 43rd St, Gainesville, FL 32606

Part 2. Project Location Information

Project Name: Tax Parcel:
Project Location (Unincorporated Alachua County or Municipality): 1404 Ft. Clarke Blvd, Gainesville, FL 32606

Note: For projects located in Municipalities submittal of this form is a self-certification of compliance. An acknowledgement of receipt will be sent once all required documents are provided. This acknowledgement is not a review of the submitted materials. Projects in Unincorporated Alachua County will be reviewed pursuant to Sec. 77.27 of the Alachua County Code.

Part 3. Stormwater Discharge Information

Watershed Name:
Waterbody ID Number (WBID#):

Stormwater Discharge Locations Please Check all That Apply
❑ Project Discharges Offsite as Surface Flow
❑ Project Discharges Directly to Outstanding Florida Water
❑ Project is in the Watershed of a Waterbody Listed as Impaired for Nutrients or has a Nutrient TMDL
❑ Project Infiltrates to Groundwater
❑ Project is in the Sensitive Karst Area

Please briefly describe the Best Management Practices used:

Part 4. Exemption and Waiver Information

If applicable, Please list the exemption(s) this project qualifies for under Sec. 77.25 of the Alachua County Code. Supporting Documentation may be required:

If applicable, Please describe the waiver you are requesting under Sec. 77.26 of the Alachua County Code. Supporting documentation is required:

Part 5. Signatures

I authorize Alachua County, and its agents and contractors, to enter the property for the purpose of verifying compliance. If the property is sold and/or the entity responsible for operation and maintenance of the stormwater management system, the Property Owner will notify the Alachua County Environmental Protection Department within 30 calendar days of the sale or change in operation and maintenance entity. Failure to comply may result in enforcement action using the provisions of Alachua County Code Chapter 24 or any other remedy available by law or equity.

Applicant/Owner Signature: Logan Peters Date:

I hereby certify that the above referenced project meets, or is exempt from, the requirements of the Alachua County Code Chapter 77, Article III Stormwater Treatment Code. I further certify that the Operation and Maintenance requirements have been provided to the owner and entity responsible for operation and maintenance of the stormwater management system.

Registered Professional Signature: Logan Peters Date:

Florida Registration Number:

Lullwater at FT. Clarke

Stormwater Report

December 2022

Logan B Peters
FL Registration No. 88516

This document has been electronically signed and sealed by Logan B. Peters, P.E. on December 5th, 2022 using a digital signature.

Printed copies of this document are not considered signed and sealed, and the signature must be verified on any electronic copies.

3530 NW 43rd Street
Gainesville, FL 32606
(352) 375-8999
www.jbpro.com

JBPro

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Attachments

Attachment A: Site Location Map

Attachment B: Geotechnical Engineering Report

Attachment C: Pre-Development Drainage Area Map

Attachment D: Pre-Development Drainage Calculations

Attachment E: Pre-Development ICPR Input Report

Attachment F: Pre-Development Output Reports

Attachment G: Post-Development Drainage Area Map

Attachment H: Post-Development Drainage Calculations

Attachment I: Post-Development ICPR Input Report

Attachment J: Post-Development ICPR Output Reports

I. Introduction

The proposed development is a TND with approximately 299 multi-family units and 24,900 SF of non-residential development located on 25.6 acres called Lullwater. This development will be designed and permitted in a single phase with one master drainage plan. This report will address the stormwater management facilities associated with the entire build out of Lullwater. The site is located off the West Side of Ft. Clarke Blvd, North of the intersection of Ft. Clarke Blvd and W Newberry Road as shown on **Attachment A**. The property does not contain any jurisdictional wetlands and the majority of the site is comprised of open fields in good conditions. There are (3) total post-development drainage areas containing the proposed development area as well as future development and offsite area. The drainage areas are listed below.

Post DA-1	=	10.98 AC
Post DA-2	=	9.84 AC
Post DA-Offsite	=	1.37 AC

The proposed improvements to serve the development include paved streets, sidewalks, and underground utilities. Each onsite drainage area will be served by its own stormwater basin. Runoff will reach the stormwater basins via sheet flow, drainage swales, inlets and storm sewer piping. The onsite stormwater basins are designed as detention systems with discharge to the Alachua County Right-of-Way east of the development. The offsite stormwater depressions are designed to reduce the max flood stages from the Pre-Development condition.

II. Drainage Design Criteria

A. Alachua County

Stormwater management facilities must be designed in accordance with the following:

Stormwater Quantity: All developments that discharge to a stream or open lake basin shall be constructed and maintained so that post-development runoff rates and pollutant loads do no exceed pre-development conditions. For projects that have no positive outfall, the stormwater management system shall be designed to retain the total volume of stormwater runoff for the contributing watershed for the 100-year critical duration storm event.

Stormwater Quality: Water quality treatment volumes for retention basins must be recovered within 72 hours following the end of the storm event, assuming average antecedent moisture conditions. For open lake and closed lake dry basins, total retention/detention volumes for storm events up to the 100-year, 24-hour, storm event, must be recovered within 14 days, following the end of the storm event, assuming average antecedent moisture conditions. For dry basins with no outfall, the above criteria for recovery shall apply or sufficient retention volume shall be provided above the stage of recovery at the end of 14 days for a subsequent 100-year, 24-hour storm event. Additionally, all stormwater management systems must be designed to treat 0.5 inches or runoff or 1.25 inches times the impervious area, whichever is greater, plus 0.5 inches additional treatment volume.

B. Saint John's River Water Management District (SJRWMD)

Stormwater management facilities must be designed in accordance with the Saint Johns River Water Management District Applicant's Handbook Volume II as follows:

Stormwater Quantity: Dry retention, on-line systems must meet the peak discharge requirement for the following 24-hour, and 96-hour duration design storm events, while providing six inches of freeboard:

- Mean annual storm (2.3-year return period) with a total 24-hour rainfall depth of 4.5 inches.
- 25-Year return period.

In addition, St. Johns requires the stored volume to be completely recovered within 14 days following the end of the critical storm event.

Stormwater Quality: Dry retention On-line stormwater ponds must provide retention of the first one-half inch of runoff over the drainage area or 1.25 inches of runoff from the impervious area, whichever is greater, plus an additional one-half inch of runoff over the drainage area.

C. National Pollutant Discharge Elimination System (NPDES)

Chapter 62-621.300(4) FAC requires that a Stormwater Pollution Prevention Plan (SWPPP) must be developed for issuance of a Generic Permit for Stormwater Discharge from Large and Small Construction Activities in order to be in conformance with the Florida Department of Environmental Protection (FDEP) regulation of point source discharges of stormwater from construction sites, as defined by the NPDES.

As outlined under the above mentioned rule, FDEP requires construction Activities spanning one (1) acre or more to comply with the regulations that limit point source discharge of stormwater runoff from the construction site. A Notice of Intent (NOI) must be submitted to FDEP prior to construction. The SWPPP must be included within the plan set to demonstrate the means by which the guidelines of the NPDES will be met. The project drawing set includes an SWPPP for the project, and the contractor will file for the NOI prior to beginning construction activities.

D. Rainfall Data (All Agencies)

The rainfall amounts that were used in this report came from a combination of data sources, such as the FDOT IDF Curves, SRWMD Applicant's Handbook Vol. II, and the NOAA ATLAS 14 Point Precipitation Curves. Table 1 identifies where each of the rainfall amounts were derived from. The worst case rainfall amount for each storm was used during design.

Table 1: Rainfall Amounts

Duration (Hours)	Depth of Rainfall		
	Mean Annual	25 Year	100 Year
1	N/A	N/A	4.40
2	N/A	N/A	5.40
4	N/A	N/A	6.60
8	N/A	N/A	7.84
24	4.20	7.38	9.97
72	N/A	N/A	13.10
96	N/A	11.40	N/A
168	N/A	N/A	14.70
240	N/A	N/A	15.50

* Rainfall Data from FDOT IDF Curves
* Rainfall Data from Saint John's River Water Management District
* Rainfall Data from NOAA ATLAS 14 Point Precipitation Curves for Zone 5

III. Design Methodology

The proposed stormwater management system was analyzed using the computer model ICPR V3.2, which uses the SCS Curve Number and Unit Hydrograph Method. The ICPR modeling program was used to analyze the effects of the 100-year, critical duration storm events on the Post-Development drainage system and the unsaturated recovery analysis of the on-site exfiltration basin system.

The FDOT rainfall distribution was used to analyze all storms including the 100-year 1-, 2-, 4-, 8-, 24-, 72-, 168- and 240-hour storms, the 25 year 24 HR and 96 HR storms, and the mean annual storm.

For this analysis, a hydrograph peaking factor of UH484 was used, which is representative of areas with large impervious areas and significant drainage works. The SCS curve numbers were chosen as a function of soil type, land-use and hydrologic conditions. The time of concentration represents the time for a drop of water to travel from the farthest most hydrological connected point to the basin (node).

IV. Geotechnical Investigation

GSE Engineering & Consulting, Inc. (GSE) performed the geotechnical engineering investigation for the proposed stormwater basin systems. A copy of the "Geotechnical Engineering Report" is provided as **Attachment B**. A summary of the recommended soil parameters for stormwater management design analysis are listed in Table 2. The vertical and horizontal infiltration rates utilized by JBPro incorporate a design safety factor of 2. The data in the table below for Basin 1 corresponds to "Stormwater Basin 1" in the geotechnical report, and Basins 2 correspond to "Stormwater Basin 2" in the geotechnical report. Refer to **Attachment B** for the distribution of soil classifications within the proposed site.

Table 2: Soil Parameters

Soil Parameter	Basin 1	Basin 2
Unsaturated Vertical Infiltration Rate	5 ft / day	4 ft / day
Horizontal Hydraulic Conductivity Rate	7.5 ft / day	6 ft / day
Specific Yield	25%	20%
Elevation of Effective Aquifer	100.5 FT	108.5 FT
Average Seasonal High Water Elevation	101 FT	109 FT
Design Vertical Infiltration Rate	2.5 ft / day	2 ft / day
Design Horizontal Hydraulic Conductivity Rate	3.75 ft / day	3 ft / day

V. Pre-Development Drainage Design

A. Stormwater Management Design

As shown on the Pre-Development Drainage Map (**Attachment C**) and Pre-Development Drainage Calculations (**Attachment D**), there are no onsite depressions to collect the Pre-Development stormwater runoff. The entire site is home to a local high point that facilitates drainage off to neighboring properties. There is only one pre-development drainage area located on site.

The FDOT rainfall distribution was used to analyze the Mean Annual and 25 year storms. The full input report from ICPR can be seen in **Attachment E**.

B. Drainage Area Curve Numbers

As shown in **Attachment C**, the Pre-Development analysis is broken down into (1) Drainage Area. Table 3 provides the Pre-Development Drainage Area Curve Numbers for the drainage area. Full calculations for the curve number below can be seen in **Attachment D**.

Table 3: Pre-Development Design Data

Design Parameter	Pre DA-1
Total Drainage Area (Acres)	16.24
Weighted Curve Number (CN)	43

C. Flood Routing – Volume/Rate

The system was analyzed under pre-development conditions using the stormwater modeling program ICPR 3.2 to perform the stormwater flood routings to establish the pre-development flood stages. Total flow and max flow rate offsite were also analyzed as discharge to neighboring properties. The program uses the runoff conditions and the basin design parameters to route the required design storm events. In addition, PercPak within ICPR utilizes the existing geotechnical parameters for the stormwater analysis as part of the mounding modeling analysis to analyze recovery of the system. ICPR with PercPak is an accepted analysis program by the regulatory agencies having jurisdiction. ICPR input data and modeling results are provided in the output reports included in **Attachment F**.

There were no onsite depressions to establish critical elevations for each storm event, instead the area was modeled for volume/rate control. A summary from ICPR of the runoff for the drainage area can be seen in **Attachment F.**

VI. Post-Development Drainage Design

A. Stormwater Management Design

As shown on the Post-Development Drainage Map (**Attachment G**) and calculations (**Attachment H**), two basins are proposed to handle the post-development stormwater. Stormwater runoff from the proposed development will enter the system via stormwater curb, surface inlets, and sheet flow. The FDOT rainfall distribution was used to analyze the 100-year 1-, 2-, 4-, 8-, 24-, 72-, 168- and 240-hour storms, the 25 year 96 HR storm, and the mean annual storm. The full input report from ICPR can be seen in **Attachment I**.
The Pre-Development drainage area was altered for the Post-Development design. The Post-Development design consists of three (3) drainage areas: two (2) large drainage areas Post DA-1 and Post DA-2, and an offsite drainage area. Post DA-1 is located on the North side and Post DA-2 is located on the South side. Both have their own stormwater basin that stormwater runoff will be conveyed to, which will be discharged to the Alachua County Right-of-Way through Basin 1. The offsite drainage area is located along the Eastern property line.

Basin 2 located in Post DA-2 is also designed to serve as the "Pre-Treatment" Basin for the entire stormwater system, before staging and discharging through a control structure into Basin 1. Calculations for the pre-treatment volume can be seen in **Attachment H.**

B. Drainage Area Curve Numbers

Attachment G shows the Post-Development analysis broken down into three (3) drainage areas, two (2) that serve onsite runoff and one (1) that serves offsite runoff. Table 4 provides the Post-Development Drainage Area Curve Numbers for each drainage area. Full calculations of the curve numbers below can be seen in **Attachment H.** The drainage areas were broken down into several categories, such as open space, building area, impervious area, and retention area. Curve numbers were assigned to each category based on the data presented in TR-55, which is an accepted report for curve numbers.

Table 4: Post-Development Design Data

Design Parameter	Total Drainage Area (AC)	Weighted Curve Number (CN)
DA – Basin 1	10.98	84
DA – Basin 2	9.84	85
DA - Offsite	1.37	40

C. Basin Stage – Storage Relationship

The calculations for the proposed stormwater detention basins are provided in **Attachment H**. Basins 1 and 2 are designed to retain enough stormwater runoff such that Pre-Development discharge conditions are not exceeded. The stage/volume/storage calculations for the basin system are shown in **Attachment G** and in Tables 5A & 5B.

Table 5A: Post DA-Basin 1 Depression Stage/Storage

Stage (FT)	Storage Volume (CF)	Storage Volume (AC-FT)
111.00	0.00	0.00
112.00	90,693.88	2.08
113.00	188,448.21	4.33
114.00	293,363.52	6.73
115.00	405,540.35	9.31

Table 5B: Post DA-Basin 2 Depression Stage/Storage

Stage (FT)	Storage Volume (CF)	Storage Volume (AC-FT)
117.25	0.00	0.00
118	30,910.45	0.71
119	75,452.51	1.73
120	123,886.09	2.84

D. Water Quality Treatment Volume

St. John's River Water Management District criteria governs the water quality treatment volume recovery requirements for this project. These criteria require the WQTV to be the runoff from the first half inch of rainfall over the drainage area or 1.25 inches over the impervious area, whichever is greater, plus an additional half inch over the drainage area. For this project, 1.25 inches over the impervious area will be used in addition to the half inch over the entire drainage area. The total WQTV for each drainage area in the project is calculated below, followed by a breakdown on how much WQTV is held within each basin. The SJRWMD requires that the required Water Quality Treatment Volume (WQTV) be recovered within 72 hours following the design storm event. In accordance with SJRWMD recommendations, the water quality treatment volume was routed using ICPR as a slug load to determine the WQTV recovery time. Table 6 shows the routing recovery time after the slug load was applied. The full calculations for WQTV recovery are provided in **Attachment H.**

Total WQTV Required = (1.25 IN) * (1 FT / 12 IN) * (549,141 SF Impervious Area) +
(0.5 IN) * (1 FT / 12 IN) * (906,991 SF Drainage Area)

Total WQTV Required = 94,993 CF

Table 6: Water Quality Treatment Volume Storage

Basin Name	Stored Volume Stage (FT)	Stored Volume (CF)	Recovery Time (HRS)
Basin 1	111.75	67,363	4.51
Basin 2	118.25	41,694	8.51
	Total:	**109,057 CF**	

The minimum WQTV can be contained and treated within the (2) onsite stormwater basins. The elevations of stored water in each of the basins can be seen in Table 6 above. With a maximum recovery time of 8.5 hours, each of the (2) two stormwater basins are able to recover the WQTV in less than 72 hours, as required by SJRWMD.

E. Flood Routing – Max Stage

The stormwater system was analyzed using ICPR 3.2 to perform basin flood routings to ensure the retention basins are adequately sized to handle stormwater discharge from all design storm events. The program uses the runoff conditions and the basin design parameters to route the required design storm events. The program is used to determine the peak flood stages to determine the critical storm event, which is the controlling storm event that dictates the final basin design. In addition, PercPak within ICPR utilizes the existing geotechnical parameters for the stormwater basins as part of the mounding modeling analysis to analyze recovery of the system. ICPR with PercPak is an accepted analysis program by the regulatory agencies having jurisdiction. ICPR input data and modeling results are provided in the output reports included in **Attachment J.**

Both of the two (2) stormwater basins created in Post-Development were analyzed to establish the maximum stages for each stage of each storm event. A full summary of the max stage for each basin under all the required storm events can be seen in **Attachment J**. A brief summary of the 25-year critical floodplain elevations can be seen in Table 7 below.

Table 7: Critical Storm Events

Basin Name	Critical Storm Event	Basin Max Stage	Basin Top Elevation
Basin 1	100YR – 168HR	114.70	115.00*
Basin 2	25YR – 096HR	119.75	120.00*

*Additional grading with the inclusion of the 8’ wide maintenance path for each basin provides the missing 3” of freeboard.

F. Flood Routing – Volume Recovery

As required by SJRWMD, the recovery results for each storm event can be seen in **Attachment J**. Basins 1 and 2 fully recover the maximum storage volume within 14 days after the storm events.

VII. Pre-/ Post-Development Comparisons

Per SJRWMD criteria, Post-Development discharge conditions shall not exceed Pre-Development discharge conditions. Maximum discharge rates and volumes into Alachua Counties Right-of-Way do not exceed the pre-development conditions, comparisons of the onsite pre-development and post-development conditions can be seen in Table 8 below.

Table 8: Volume Rate Control Summary

	Alachua County R/W			
Storm Event	Pre-Peak Discharge Volume (CF)	Pre-Peak Discharge Rate (CFS)	Post-Peak Discharge Volume (CF)	Post-Peak Discharge Rate (CFS)
100-YR, 1-HR	0.276	3.75	0.02	0.15
100-YR, 2-HR	0.638	5.46	0.11	0.27
100-YR, 4-HR	1.214	9.23	0.27	0.38
100-YR, 8-HR	1.974	9.37	0.49	0.42
100-YR, 24-HR	3.521	4.20	1.67	0.42
100-YR, 72-HR	6.224	6.37	4.79	0.94
100-YR, 168-HR	7.751	4.97	6.86	3.48
100-YR, 240-HR	8.550	5.76	7.71	1.25
25-YR, 24-HR	1.681	2.10	0.09	0.16
25-YR, 96-HR	4.704	21.13	2.97	0.43
MA, 24-HR	0.219	0.32	0.00	0.00

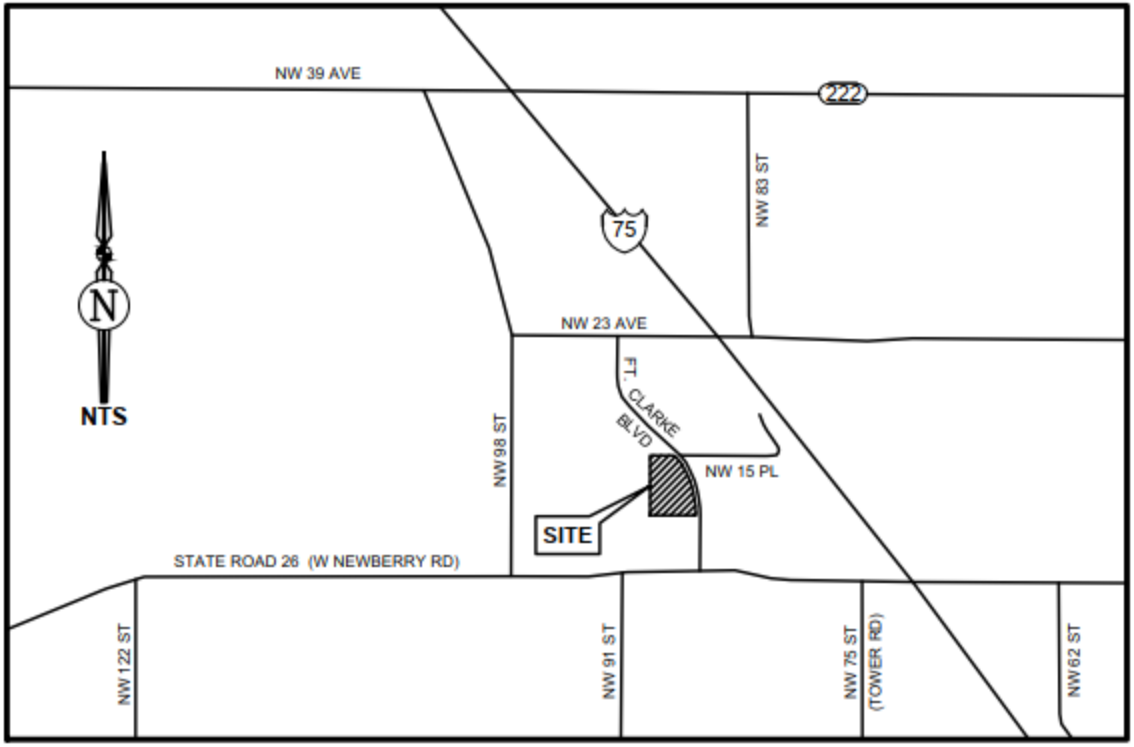
VIII. Conclusions

The Lullwater Ft. Clarke Blvd. Apartment Complex stormwater system conforms to all of the requirements of SJRWMD, Alachua County, and NPDES. As shown within this report, each of the (2) onsite basins are designed as detention basins and provide the minimum 6” of freeboard. Additionally, each of the onsite basins demonstrates the ability to recover from each storm event within the required times. Based on the data provided in this report, this project complies with the required stormwater management design and permitting requirements for all applicable agencies.

EXHIBIT A

SITE LOCATION MAP

(Exhibit on Next Page)



VICINITY MAP

N.T.S.

EXHIBIT B

GEOTECHNICAL ENGINEERING REPORT

(Exhibit on Next Page)

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF A SUPPLEMENTAL GEOTECHNICAL SITE EXPLORATION – REVISION 1

LULLWATER AT FORT CLARKE
GAINESVILLE, ALACHUA COUNTY, FLORIDA

GSE PROJECT No. 14185A

Prepared For:

FICKLING AND COMPANY, INC.

NOVEMBER 2022

GSE Engineering & Consulting, Inc.

November 7, 2022

Ross Rabun
c/o Kyle Willems
Director of Multi-Family Development
Fickling and Company, Inc.
577 Mulberry Street, Suite 1100
Macon, Georgia 31201

Subject: Summary Report of a Supplemental Geotechnical Site Exploration – Revision 1
Lullwater at Fort Clarke
Gainesville, Alachua County, Florida
GSE Project No. 14185A

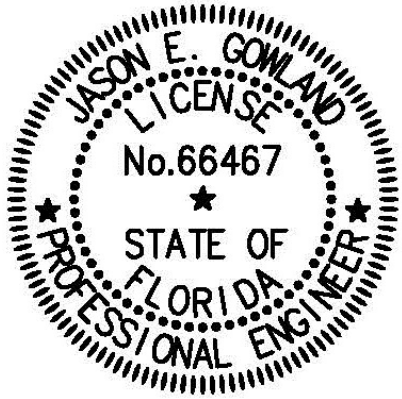
GSE Engineering & Consulting, Inc. (GSE) is pleased to submit this revised geotechnical site exploration report for the above referenced project.

Presented herein are the findings and conclusions of our exploration, including the geotechnical parameters and recommendations to assist with building foundation and stormwater management designs. This revision includes reviewing the new site plan with provided building loads.

GSE appreciates this opportunity to have assisted you on this project. If you have any questions or comments concerning this report, please contact us.

Sincerely,

GSE Engineering & Consulting, Inc.



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Jason Eric Gowland
Digitally signed by Jason Eric Gowland
Date: 2022.11.07 15:53:06 -05'00'
on the date adjacent to the seal. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Kevin P. Fisher, E.I.
Staff Engineer

Jason E. Gowland, P.E.
Principal Geotechnical Engineer
Florida Registration No. 66467

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1. Project Site Location Map
2. Site Plan Showing Approximate Locations of Field Tests

1.0 INTRODUCTION

1.1 General

GSE Engineering & Consulting, Inc. (GSE) has completed this geotechnical exploration for the proposed Lullwater at Fort Clarke located in Gainesville, Alachua County, Florida. This exploration was performed in accordance with GSE Proposal No. 2019-734A-1 dated January 23, 2020. Mr. Ross Rabun, Director of Multi-Family Development, of Fickling and Company, Inc. authorized our services on January 24, 2020. This revision incorporates the new site layout and provided loading conditions along with soil parameters for retaining walls as requested.

1.2 Project Description

We understand that you are planning to develop this property for multi-family residential use. You previously provided a Concept Plan dated July 2, 2019 with the locations of buildings, parking, and stormwater management facilities. You previously requested we provide a proposal for a preliminary site evaluation which included one boring per building along with a few borings for preliminary stormwater management. GSE previously completed a field exploration and issued a *Summary Report of a Preliminary Geotechnical Site Exploration* (GSE Project No. 14185) dated August 29, 2019 and a *Summary Report of a Supplemental Geotechnical Site Exploration* (GSE Project No. 14185A) dated February 24, 2020. Please refer to these reports for additional background information.

This report revision incorporates the latest site plan dated September 23, 2022. Structural loads for the 4- and 5-story buildings were provided via email on October 20, 2022. We understand loads for the 4-story conditions range from 2.2 kips per linear foot (klf) to 4.5 klf, and the exterior turndowns range from 1.5 klf to 3.3 klf. Loads for the 5-story conditions range from 2.9 klf to 6.0 klf, and the exterior turndowns range from 1.9 klf to 4.4 klf. Additional borings have not been performed based on the new layout. The recommendations are provided based on the revised building loads and the borings performed to date. Some of the new building locations do not have the minimum number of SPT borings performed within the building footprint that was originally requested. GSE can provide a proposal for a subsurface exploration at these locations at your request.

1.3 Purpose

The purpose of this geotechnical exploration was to determine the general subsurface conditions, evaluate these conditions with respect to the proposed construction, and prepare geotechnical parameters and recommendations to assist with building foundation and stormwater management designs.

2.0 FIELD AND LABORATORY TESTS

2.1 General Description

The procedures used for field sampling and testing are in general accordance with industry standards of care and established geotechnical engineering practices for this geographic region. The preliminary investigation consisted of performing twenty-eight (28) Standard Penetration Test (SPT) borings to depths of 20 feet below land surface (bls) within the proposed building areas and eight (8) auger borings to depths of 15 feet bls within the proposed stormwater management facilities. The supplemental exploration consisted of performing twenty-one (21) SPT borings to depths of 20 feet below land surface (bls) within the proposed building locations and twenty-nine (29) auger borings to depths of 15 feet bls within the proposed stormwater management facilities.

The soil borings were performed at the approximate locations as shown on Figure 2. The borings were located at the site using the provided site plan at the time of the exploration and obvious site features as reference. The boring locations should be considered approximate. The preliminary soil borings were performed from August 9 through 14, 2019. The supplemental soil borings were performed from February 3 through 11, 2020.

2.2 Auger Borings

The auger borings were performed in accordance with ASTM D1452. The borings were performed with flight auger equipment that was rotated into the ground in a manner that reduces soil disturbance. After penetrating to the required depth, the auger was retracted and the soils collected on the auger flights were field classified and placed in sealed containers. Representative samples of each stratum were retained from the auger boring. Results from the auger borings are provided in Section 5.1.

2.3 Standard Penetration Test Borings

The soil borings were performed with a drill rig employing mud rotary drilling techniques and Standard Penetration Testing (SPT) in accordance with ASTM D1586. The SPTs were performed continuously to 10 feet and at 5-foot intervals thereafter. Soil samples were obtained at the depths where the SPTs were performed. The soil samples were classified in the field, placed in sealed containers, and returned to our laboratory for further evaluation.

After drilling to the sampling depth and flushing the borehole, the standard two-inch O.D. split-barrel sampler was seated by driving it 6 inches into the undisturbed soil. Then the sampler was driven an additional 12 inches by blows of a 140-pound hammer falling 30 inches. The number of blows required to produce the next 12 inches of penetration were recorded as the penetration resistance (N-value). These values and the complete SPT boring logs are provided in Section 5.2.

Upon completion of the sampling, the boreholes were abandoned in accordance with Water Management District guidelines.

2.4 Soil Laboratory Tests

The soil samples recovered from the soil borings were returned to our laboratory, and examined to confirm the field descriptions. Representative samples were then selected for laboratory testing. The laboratory tests consisted of thirty-seven (37) percent soil fines passing the No. 200 sieve determinations, thirty-seven (37) natural moisture content determinations, fifteen (15) Atterberg Limits tests, twelve (12) constant head hydraulic conductivity tests, and two (2) organic content determinations. These tests were performed in order to aid in classifying the soils and to further evaluate their engineering properties. The laboratory tests are provided in Section 5.3.

3.0 FINDINGS

3.1 Surface Conditions

Mr. Kevin P. Fisher, E.I. with GSE visited the site on January 30, 2020 to observe the site conditions and mark the boring locations. Mr. Jason Kite with Jason Kite, LLC was retained by GSE to clear lanes to allow access to the boring locations for drilling equipment.

The perimeter of the site is heavily wooded with large trees and thick underbrush. The center of the site has several lanes cleared throughout it. The site is bordered by Fort Clarke Boulevard to the east. Residential homes are present west and south of the site while a wooded area is located north of the site.

The topography at the site is gently to moderately sloping down toward the east from the west. Regional topography is gently rolling hills. The provided Conceptual Layout #2 indicates the ground surface elevations at the site are near elevations 106 to 133 feet.

3.2 Subsurface Conditions

The locations of the auger and SPT borings are provided on Figure 2. Complete logs for the borings are provided in Sections 5.1 and 5.2. Descriptions for the soils encountered are accompanied by the Unified Soil Classification System symbol (SM, SP-SM, etc.) and are based on visual examination of the recovered soil samples and the laboratory tests performed. Stratification boundaries between the soil types should be considered approximate, as the actual transition between soil types may be gradual.

The supplemental auger borings located in Basin 1 (P-13 through P-27) indicate the soils across these areas are somewhat consistent. The auger borings initially penetrated 1.5 to 15 feet of a near-surface sandy stratum consisting of poorly graded sand, sand with silt, sand with clay, and silty sand (SP, SP-SM, SP-SC, SM). This was underlain by clayey to very clayey sand (SC, SC/CL) to depths of 6.5 to 15 feet bls overlying clay-rich soils consisting of sandy clay, clay with sand, and clay (CL/CH) to the explored depths of 15 feet bls.

The supplemental auger borings located in Basin 2 (P-9 through P-12) indicate the soils across these areas are somewhat consistent. The auger borings initially penetrated 2.5 to 15 feet of a near-surface stratum consisting of clayey to very clayey sand (SC, SC/CL). This was underlain by clay-rich soils consisting of sandy clay and clay with sand (CL/CH) to the explored depths of 15 feet bls. Auger boring P-11 encountered silty sand (SM) to a depth of 1.5 feet bls.

The supplemental auger borings located in Basin 3 (P-28 through P-37) indicate the soils across these areas are somewhat consistent. The auger borings initially penetrated 1.5 to 10 feet of a near-surface sandy stratum consisting of poorly graded sand and sand with clay (SP, SP-SC) when encountered. This was underlain by clayey to very clayey sand (SC, SC/CL) to depths of 5 to 15 feet bls overlying clay-rich soils consisting of sandy clay, clay with sand, and clay (CL/CH) to the explored depths of 15 feet bls.

The preliminary auger borings located in the proposed northern stormwater management facility (P-1 through P-4) indicate the soils across these areas are somewhat consistent. The auger borings generally encountered 1 to 15 feet of a near-surface sandy stratum consisting of sand with silt and sand with clay (SP-SM, SP-SC). This was underlain by clay-rich confining soils consisting of very clayey sand, clay with sand, and clay (SC/CL, CL/CH) to the explored depth of 15 feet bls.

The preliminary auger borings located in the proposed southern stormwater management facility (P-5 through P-8) indicate the soils across these areas are somewhat consistent. The auger borings generally encountered clay-rich confining soils consisting of very clayey sand, sandy clay, and clay with sand (SC/CL, CL/CH) with interbedded clayey sand (SC) to depths of 11.5 to 15 feet bls. Soil borings P-6 and P-7 encountered sand with clay with trace limestone (SP-SC) underlying the confining soils to the explored depth of 15 feet bls.

The supplemental SPT borings within the area of the proposed buildings (B-29 through B-49) initially penetrated a 1 to 7 feet thick stratum of poorly graded sand, sand with silt, and sand with clay (SP, SP-SM, SP-SC). This was underlain by interbedded strata of clayey to very clayey sand (SC, SC/CL) to depths of 2.5 to 17 feet bls overlying clay-rich soils consisting of sandy clay, clay with sand, and clay (CL/CH) to depths of 12 to 20 feet bls. Several borings encountered sand with clay (SP-SC) or clayey to very clayey sand (SC, SC/CL) underlying the clay-rich soils. SPT boring B-39 encountered elastic silt (MH) from 1 to 2.5 feet bls. SPT boring B-42 encountered limestone at 19.5 feet bls.

The preliminary SPT borings within the area of the proposed buildings (B-1 through B-28) initially penetrated 0.5 to 12 feet of a sandy stratum consisting of poorly graded sand, sand with silt, sand with clay, and silty sand (SP, SP-SM, SP-SC, SM). This was underlain by interbedded strata of clayey sand (SC) to depths of 4 to 17 feet bls overlying clay-rich soils consisting of very clayey sand, sandy clay, clay with sand, and clay (SC/CL, CL/CH) to the explored depth of 20 feet bls. Several borings encountered sand with clay or clayey sand (SP-SC, SC) underlying the clay-rich soils.

The poorly graded sand, sand with clay, sand with silt, silty sand, and clayey to very clayey sand is generally in a very loose to very dense condition with N-values ranging from 0 to 50 blows per foot. The clay-rich soils (CH) are generally in a soft to very hard condition with N-values ranging from 4 to 54 blows per foot. The limestone encountered in SPT boring B-42 is generally in a very hard condition with an N-value of 50 blows per foot.

Weight-of-hammer strength materials were encountered in SPT boring B-16 within the surficial sandy soils in the upper 3 feet bls. These isolated events are consistent with native, very loose near-surface sand deposits common in this area of Alachua County.

The groundwater table was encountered in SPT borings B-1 and B-2 at depths of 7 and 9 feet bls, respectively, at the time of our preliminary investigation.

3.3 Review of Published Data

The majority of the site is mapped as four soil series by the Soil Conservation Service (SCS) Soil Survey for Alachua County[1]. The northwestern portion of the site is mapped as Lochloosa fine sand, 5 to 8 percent slopes, the northeastern portion of the site is mapped as Millhopper sand, 0 to 5 percent slopes, the southwestern portion of the site is mapped as Arredondo fine sand, 0 to 5 percent slopes, and the remainder of the site is mapped as Lochloosa fine sand, 2 to 5 percent slopes. The following soil descriptions are from the Soil Survey.

Arredondo fine sand, 0 to 5 percent slopes – This nearly level to gently sloping, well-drained soil is in both small and large areas of uplands. Slopes are smooth to convex. The areas are irregular in shape and range from about 10 to 160 acres in size.

Typically, the surface layer is dark grayish brown fine sand about 8 inches thick. The subsurface layer is fine sand to a depth of 49 inches. The upper 23 inches is yellowish brown, and the lower 18 inches is brownish yellow. The subsoil extends to a depth of 86 inches or more. The upper 5 inches is yellowish brown loamy sand; the next 10 inches is yellowish brown sandy clay loam, and the lower 22 inches is dark yellowish brown sandy clay and sandy clay loam.

Included with this soil in mapping are small depressional areas of soils that have a very dark gray or black surface layer 8 to 24 inches thick. This layer overlies gray sandy material. These areas are shown by wet spot symbols. Also included are small areas of Fort Meade, Gainesville, Kendrick, and Millhopper soils. A few areas of this soil include Arredondo soils that have 5 to 8 percent slopes. Some areas of this soil in the western part of the county have small spots of strongly acid to medium acid soil material 40 to 70 inches deep to calcareous limestone. Limestone boulders, fragments of limestone, and sinkholes are in some areas of this soil, mainly in the limestone plain sections of the western part of the county. Most of these boulders are siliceous. The sinkholes and the boulders are shown by appropriate map symbols. Total included areas are about 15 percent.

In this Arredondo soil, the available water capacity is low in the sandy surface and subsurface layers and low to medium in the loamy subsoil. Permeability is rapid in the surface and subsurface layers and moderately slow to moderate in the loamy subsoil. Natural fertility is low in the sandy surface and subsurface layers and medium in the finer textured subsoil. Organic matter content is low. The water table in this soil is at a depth of more than 72 inches. Surface runoff is slow.

Millhopper sand, 0 to 5 percent slopes – This nearly level to gently sloping, moderately well drained soil is in small and large irregularly shaped areas on uplands and on slightly rolling knolls in the broad flatwoods. Slopes are mostly nearly smooth or convex. The areas are variable in size. They range from about 10 to 250 acres.

Typically, the surface layer is dark grayish brown sand about 9 inches thick. The subsurface layer is sand or fine sand about 49 inches thick. The upper 17 inches is yellowish brown, the next 22 inches is light yellowish brown, and the lower 10 inches is very pale brown. The subsoil extends to a depth of 89 inches. The upper 6 inches is yellowish brown loamy sand that has grayish and brownish mottles; the next 22 inches is light gray, mottled sandy clay loam; and the lower 3 inches is light gray, mottled sandy loam.

[1] Soil Survey of Alachua County, Florida. Soil Conservation Service, U.S. Department of Agriculture.

Included with this soil in mapping are small areas of Arredondo, Bonneau, Fort Meade, Gainesville, Kanapaha, Lochloosa, and Sparr soils. Siliceous limestone boulders and small sinks are within some delineations. Small areas of Millhopper soils that have 5 to 8 percent slopes are also included. About 25 acres mapped as this Millhopper soil along the Santa Fe River is occasionally flooded. Total included areas are about 20 percent or less.

This Millhopper soil has a water table that is at a depth of 40 to 60 inches for 1 to 4 months and at a depth of 60 to 72 inches for 2 to 4 months during most years. The available water capacity is low in the surface and subsurface layers and is low to medium in the subsoil. Permeability is rapid in the surface and subsurface layers, moderately rapid in the upper 6 inches of the subsoil, and slow to moderately slow below this depth. Natural fertility is low. Organic matter content is low to moderately low.

Lochloosa fine sand, 2 to 5 percent slopes - This gently sloping, somewhat poorly drained soil is in small and large areas on the rolling uplands. Slopes are slightly convex.

Typically, the surface layer is dark gray fine sand about 7 inches thick. The subsurface layer is yellowish brown loamy sand or sand to a depth of 31 inches. It has light gray and yellowish brown mottles below a depth of 21 inches. The subsoil extends to 76 inches. The upper 4 inches is dark gray, mottled fine sandy loam; the next 19 inches is gray sandy loam; and the lower 22 inches is gray sandy clay loam. Between depths of 76 and 83 inches, the underlying material is mixed light gray and greenish gray sandy clay loam.

This Lochloosa soil has a water table that is about 30 to 40 inches below the surface for 1 to 4 months during most years. The water table rises to a depth of 20 to 30 inches for 1 to 3 weeks. Surface runoff is slow. The available water capacity is low to medium in the sandy surface and subsurface layers and medium in the subsoil. Permeability is rapid in the surface and subsurface layers, moderate in the upper part of the subsoil, and slow in the lower part.

Lochloosa fine sand, 5 to 8 percent slopes. - This sloping, somewhat poorly drained soil is in relatively small areas on sharp breaking slopes and along long, narrow slopes of the upland. The areas are mostly irregular or elongated in shape and range from about 10 to 50 acres.

Typically, the surface layer is grayish brown fine sand about 5 inches thick. The subsurface layer is light yellowish brown, mottled fine sand to a depth of 25 inches. The subsoil extends to a depth of 67 inches. The upper 5 inches is yellowish brown, mottled sandy loam; the next 5 inches is mottled light yellowish brown and gray sandy clay loam; and the lower 32 inches is gray mottled sandy clay loam. Between depths of 67 to 80 inches, the underlying material is gray, mottled sandy clay and fine pockets of sandy loam and sandy clay loam.

Included with this soil are small areas of Blichton, Kendrick, Micanopy, and Norfolk soils. Also included are small areas of soils that are similar to Lochloosa soils in drainage and texture but have a subsoil less than 20 inches below the surface. Small areas of Lochloosa soils that have 2 to 5 percent slopes are included. Small moderately eroded spots are in some areas. Rock outcrops and sinkholes are in some areas and are shown by appropriate symbols. Total included areas are about 20 percent.

This Lochloosa soil has a water table that is about 30 to 50 inches below the surface for 1 to 3 months during most years. The water table may be at a depth of 20 to 30 inches for 1 to 3 weeks. Wetness is caused by hillside seepage. Surface runoff is medium on this soil. The available water capacity is low in the sandy surface layer and medium in the subsoil. Permeability is rapid in the surface and subsurface layers, moderate in the upper part of the subsoil, and slow in the lower part. Natural fertility is low in the sandy surface and subsurface layers and low to medium in the loamy subsoil. Organic matter content is low in the surface layer.

3.4 Laboratory Soil Analysis

Selected soil samples recovered from the soil borings were analyzed for the percent soil fines passing the No. 200 sieve, natural moisture content, Atterberg Limits, hydraulic conductivity, and organic content. Samples selected for laboratory testing were collected at depths ranging from 1 to 15 feet bls. These tests were performed to confirm visual soil classification and evaluate their engineering properties. The complete laboratory report is provided in Section 5.3.

The laboratory tests indicate the tested soils consist of sand with silt, sand with clay, silty sand, clayey sand, very clayey sand, sandy clay, clay with sand, clay, and elastic silt. The tested sand with silt (SP-SM) contains approximately 5.9 to 10 percent soil fines passing the No. 200 sieve with natural moisture contents of about 8.2 to 12 percent. The tested sand with clay (SP-SC) contains approximately 10 percent soil fines passing the No. 200 sieve with a natural moisture content of about 7.4 percent. The tested silty sand (SM) contains approximately 14 percent soil fines passing the No. 200 sieve with a natural moisture content of about 8.1 percent. The tested clayey sand (SC) contains approximately 13 to 27 percent soil fines passing the No. 200 sieve with natural moisture contents of about 6.9 to 16 percent. The tested very clayey sand (SC/CL) contains approximately 35 to 43 percent soil fines passing the No. 200 sieve with natural moisture contents of about 22 to 33 percent. The tested sandy clay (CH) contains approximately 51 to 68 percent soil fines passing the No. 200 sieve with natural moisture contents of about 32 to 43 percent. The tested clay with sand (CH) contains approximately 71 to 84 percent soil fines passing the No. 200 sieve with natural moisture contents of about 28 to 61 percent. The tested clay (CH) contains approximately 87 to 95 percent soil fines passing the No. 200 sieve with natural moisture contents of about 28 to 55 percent. The tested elastic silt (MH) contains approximately 70 percent soil fines passing the No. 200 sieve with a natural moisture content of about 50 percent.

Atterberg Limits tests indicate the tested clayey sand (SC) has a Liquid Limit (LL) value of 30, Plastic Limit (PL) value of 20, and Plasticity Index (PI) value of 10. This corresponds to a material with low potential (LL < 50 and PI < 25) for expansive behavior[2]. The tested very clayey sand (SC/CL) has LL values of 55 to 57, PL values of 22 to 24, and PI values of 31 to 35. This corresponds to a material with marginal potential (50 ≤ LL ≤ 60 and 25 ≤ PI ≤ 35) for expansive behavior. The tested sandy clay (CH) has LL values of 53 to 125, PL values of 24 to 31, and PI values of 29 to 94. This corresponds to a material with marginal to high potential (50 ≤ LL ≤ 60 and 25 ≤ PI ≤ 35; LL > 60 and PI > 35) for expansive behavior. The tested clay with sand (CH) has LL values of 54 to 134, PL values of 23 to 52, and PI values of 20 to 90. This corresponds to a material with marginal to high potential (50 ≤ LL ≤ 60 and 25 ≤ PI ≤ 35; LL > 60 and PI > 35) for expansive behavior. The tested clay (CH) has LL values of 150 to 151, PL values of 39 to 49, and PI values of 101 to 112. This corresponds to a material with high potential (LL > 60 and PI > 35) for expansive behavior. The tested elastic silt (MH) has a LL value of 62, PL value of 43, and PI value of 19. This corresponds to a material with high potential (LL > 60) for expansive behavior.

The constant head hydraulic conductivity test results indicate the near-surface sand with clay (SP-SC) has a hydraulic conductivity value of 1.8 to 11 feet per day. The tested sand with silt (SP-SM) has hydraulic conductivity values of 4.6 to 5 feet per day. The tested silty sand (SM) has a hydraulic conductivity value of 16 feet per day. The tested clayey sand (SC) has hydraulic conductivity values of 1.3 to 9.3 feet per day.

The organic content determinations from the preliminary investigation indicate the tested very clayey sand (SC/CL) from SPT boring B-20 contains approximately 12 percent organic matter. The tested clay with sand (CL/CH) from SPT boring B-14 contains approximately 9 percent organic matter. Typically, soils with greater than 5 percent organic content are considered unsuitable for conventional shallow foundation support.

[2] U.S. Department of the Army USA, 1983, Foundations in Expansive Soils, TM 5-818-7, p. 4-1.

4.0 EVALUATION AND RECOMMENDATIONS

4.1 General

The following recommendations are made based upon our understanding of the proposed construction, a review of the attached soil borings and laboratory test data, and experience with similar projects and subsurface conditions. If plans or the location of proposed construction changes from those discussed previously, GSE requests the opportunity to review and possibly amend our recommendations with respect to those changes.

The final design of a foundation system is dependent upon adequate integration of geotechnical and structural engineering considerations. Consequently, GSE must review the final foundation design in order to evaluate the effectiveness and applicability of our initial analyses, and to determine if additional recommendations may be warranted. Without such a review, the recommendations presented herein could be misinterpreted or misapplied resulting in potentially unacceptable performance of the foundation system.

The performance of site improvements may be sensitive to their post-construction relationship to site groundwater levels, seepage zones, or soil/rock characteristics exposed at final site grades. GSE recommends that use of boring information for final design of all site improvements be predicated on proper horizontal and vertical control of borings.

In this section of the report, we present our geotechnical parameters and recommendations to assist with building foundation and stormwater management designs as well as our general site preparation guidelines.

4.2 Groundwater

The groundwater table was encountered in SPT borings B-1 and B-2 at depths of 7 and 9 feet bls, respectively, at the time of our preliminary investigation. You should expect water to perch on top of the very clayey sand and clay-rich soils after periods of heavy and seasonal rainfall. The perched seasonal high groundwater levels are indicated on the boring logs.

4.3 Building Foundations

The soil borings within the proposed building footprints indicate the soils at the site are somewhat consistent. The borings initially penetrated a 1 to 7 feet thick stratum of poorly graded sand, sand with silt, and sand with clay (SP, SP-SM, SP-SC). This was underlain by interbedded strata of clayey to very clayey sand (SC, SC/CL) to depths of 2.5 to 17 feet bls overlying clay-rich soils consisting of sandy clay, clay with sand, and clay (CL/CH) to depths of 12 to 20 feet bls. Several borings encountered sand with clay (SP-SC) or clayey to very clayey sand (SC, SC/CL) underlying the clay-rich soils. SPT boring B-39 encountered elastic silt (MH) from 1 to 2.5 feet bls. Laboratory tests conducted on the very clayey sand, sandy clay, clay with sand, clay indicate they are marginally to highly expansive.

Expansive Soil Risks

The majority of the soil borings encountered clay-rich soils within 10 feet bls. The laboratory testing indicates the clay-rich material has a marginal to high potential for expansive behavior. Expansive soils are moisture sensitive and can expand as moisture contents increase causing structures to heave. Similarly, these soils can shrink when moisture contents decrease causing structures to settle.

There are several foundation and subgrade preparation options for reducing the risk for differential foundation movement related to volume changes of the expansive clay soils. We wish to point out that these options will not eliminate this risk, but are intended to provide economical foundation and site preparation alternatives that should significantly reduce the risk, when compared to using conventional foundations and subgrade preparation methods. **We understand you intend to use a post-tensioned slab/foundation for the buildings.** Our recommendations for the building foundations are presented below.

Post-Tensioned Slab/Foundation

For buildings with potentially expansive clay-rich soils within 10 feet bls beneath the buildings, we recommend post-tensioned slabs in conjunction with limited undercutting and replacement. The current Florida Building code states that post-tensioned slab-on-ground, mat or raft foundations on expansive soils shall be designed in accordance with *PTI DC 10.5*.

The post-tensioned slab/foundation should be designed to resist bending moments resulting from foundation movement. It is our experience that the post-tensioned slab/foundation will consist of thickened sections approximately 20 to 24 inches thick around the perimeter and in a grid throughout the interior of the structure spaced no more than about 15 feet apart each direction. A post-tensioned cable is typically placed near the top and bottom of the thickened sections, and post-tensioned cables are also typically placed in the center of the slab spaced 4 to 6 feet apart in each direction. However, the post-tensioned foundation should be designed by an engineer or architect familiar with post-tensioned foundation design specifically intended to resist differential movements resulting from expansive soils.

The post-tensioned foundation design should consider edge moisture variation distances of 4 and 5 feet for center and edge lift, respectively. Maximum anticipated center and edge lift is 1 and 1.5 inches, respectively. A slab/subgrade friction coefficient of 0.4 can be assumed.

The foundations will likely bear directly on top of marginally expansive soils in a few isolated locations. Therefore, in areas where expansive soils are present at the foundation bearing surface, we recommend undercutting the expansive soils and replacing them with impermeable fill. The undercuts should extend a minimum of 12 inches beneath the foundation bottoms and a minimum of 1 foot beyond the foundation edges. The backfill must consist of a low permeability material to reduce the potential for irrigation or stormwater to wet the backfill soils and native soils below the bottom of the undercut. Low permeability backfill typically consists of clayey sand having between 15 and 25 percent soil fines passing the No. 200 sieve, or crushed limerock. The clayey sand fill must be compacted to a minimum of 98 percent of the Standard Proctor. Limerock must be compacted to 98 percent of the Modified Proctor. We recommend 6 inch lifts for the backfill.

The intent of undercutting and replacement is to create an impermeable "buffer" beneath the foundations that limits moisture intrusion/removal from the native soils beneath the undercut and beneath the interior of the building, which reduces the risk for expansion/contraction movements and subsequent foundation movements. We caution using this option in the summer months during the rainy season. Both the clayey sand and limerock base fill materials are moisture sensitive, and may not be compactable when wetted from daily rain showers, making this impractical to perform. If needed, flowable fill could be used in lieu of compacted backfill in the undercuts.

Based upon the soil conditions encountered and our limited understanding of the structural loads and site grading, we recommend the stiffened foundations be designed for a maximum allowable gross bearing pressure of 2,000 psf. The gross bearing pressure is defined as the soil contact pressure that can be imposed from the maximum structural loads, weight of the concrete foundations, and weight of the soil above the foundations. The foundations should be designed based upon the maximum load that could be imposed by all loading conditions.

All appropriate requirements of the latest edition of the IBC and the Post-Tensioning Institute should be followed in the design and construction of the post-tensioned slab foundations.

The foundations should be embedded a minimum of 18 inches below the lowest adjacent grade. Interior foundations or thickened sections should be embedded a minimum of 12 inches. The foundations should have minimum widths of 18 inches for strip footings, and 24 inches for columns, even though the maximum soil bearing pressure may not be fully developed.

The above recommendations have been presented in an effort to reduce the risk for foundation movement associated with expansive clay-rich soils. As with any construction project, the risk for foundation movement cannot be completely eliminated. Some cosmetic cracking could occur even after implementing recommendations above. GSE should be retained to inspect the undercut excavation prior to backfilling to ensure the undercut has been performed in accordance with our recommendations. Compaction testing should be performed for each backfill lift.

Organic Soil Recommendations

Borings B-14 and B-20 encountered organic material with 9 and 12 percent organic content at depths of 8.5 to 10 and 1 to 2.5 feet bls; respectively. The near surface organic rich material will likely be removed from standard clearing and grubbing. GSE recommends additional borings be performed to delineate the deeper organic matter encountered in boring B-20 to determine if it may affect the foundation performance. A post-tension slab at this location may be able to span over the area and not be affected by the decay and compression of organic material if it is an isolated occurrence.

4.4 Retaining Walls

Retaining walls are proposed to be constructed for the basement walls. The locations and elevations for the proposed retaining walls have not been provided at the time of this report. The recommendations for retaining walls are to be used for preliminary design purposes only and should be reviewed by GSE prior to construction to determine if additional recommendations are warranted. The retaining walls must be designed to resist the lateral stress of the existing and fill soils. The earth pressures will be influenced by the structural design of the walls, conditions of wall restraint, methods of construction, and/or compaction and material types being retained. Active earth pressure is commonly used for design of free-standing cantilever retaining walls and assumes wall movement. The “at-rest” condition assumes no wall movement. The recommended design lateral earth pressures do not include a factor of safety and do not provide for possible unbalanced hydrostatic pressure on the walls.

We recommend the retaining walls be designed assuming the retained soil will exert an active lateral stress equivalent to a fluid having a unit weight of 40 pcf, an at-rest lateral stress equivalent to a fluid having a unit weight of 60 psf, and a passive lateral stress equivalent to a fluid having a unit weight of 360 pcf. This assumes a clean sand backfill will be used behind the walls with a soil unit weight of 120 pcf, a coefficient of lateral earth pressure for the active condition, K_a, of 0.33, a coefficient of passive pressure K_p, of 3.00, and coefficient of friction of 0.4.

Backfill placed against the retaining structures should consist of clean sand fill with less than 10 percent soil fines passing the No. 200 sieve. The clean sand fill must extend out from the base of the wall at an angle of at least 45 degrees and 60 degrees from the vertical for the active and passive cases, respectively.

Foundation drains should be installed along the foundation edges along the proposed retaining walls. The purpose of foundation drains is to evacuate groundwater that may collect behind the walls and to promote groundwater drainage away from the retaining wall foundations. Failure to promote proper drainage may result in a perched water table behind the walls that impose an unanticipated lateral stress. If adequate drainage cannot be provided, GSE recommends the walls be designed for the hydrostatic pressures that may develop. GSE recommends the below grade basements be waterproofed. It should be noted that groundwater that may be perched on top of clay-rich soils should be evacuated from the site so that water does not become trapped behind the wall and become a water source for the underlying clay-rich soils. Failure to provide proper drainage could have adverse impacts to the performance of the foundations and below grade structures. GSE recommends we review the final grading plan to determine if additional recommendations are warranted to protect clay-rich soils or to provide positive drainage.

4.5 Site Preparation

The soils at this site should be suitable for supporting the proposed construction using normal, good practice site preparation procedures. The following recommendations are our general guidelines for site preparation.

4.5.1 Stripping

Strip the construction limits and 10 feet beyond the perimeter of all grass, roots, topsoil, and other deleterious materials. You should expect to strip to depths of 12 or more inches. Deeper stripping will likely be necessary due to major root systems present at the site.

Organic-rich soils (containing greater than 5 percent organic content) should be removed from beneath the building footprint or from within the zone of influence of the proposed foundation system.

4.5.2 Dewatering

Temporary dewatering is not expected to be necessary for this project. However, if needed, we anticipate dewatering can be accomplished with sumps placed near the construction area, or with underdrains connected to a vacuum pump.

In any case, the site should always be graded to promote runoff and limit the amount of ponding. Localized ponding of stormwater is expected without proper grading during construction, and could render previously acceptable surfaces unacceptable.

4.5.3 Proof-Rolling

Proof-roll the subgrade with heavy rubber-tired equipment, such as a loaded front-end loader or dump truck, to identify any loose or soft zones not found by the soil borings. The proof-rolling should be monitored by a geotechnical engineer or qualified technician. Undercut or otherwise treat these zones as recommended by the geotechnical engineer in this report.

4.5.4 Proof Compaction

In areas where undercutting and backfilling are not performed, compact the subgrade to a density of at least 95 percent of the Modified Proctor maximum dry density (ASTM D1557). The specified compaction should be obtained to a depth of 1 foot below the foundation bottoms and the existing grade prior to placing fill. Vibratory roller equipment should not be used within approximately 100 feet of existing structures. Lighter "walk-behind" compaction equipment may be used to achieve the degree of compaction.

Should clayey sand be encountered at the bearing surface, this material should be probed and visually confirmed to be unyielding in the upper 12 inches in lieu of density testing. If the foundation excavations penetrate the clayey sand, the excavation should be performed in a manner that reduces soil disturbance. Clayey sand soils (with fines content in excess of 15 percent) that are removed and replaced or appreciably disturbed need to be re-compacted to 98 percent of the Standard Proctor maximum dry density (ASTM D698).

4.5.5 Fill Placement

Imported fill placed to raise the site above existing grades should consist of clean sand having less than 10 percent passing the No. 200 sieve. On-site soils meeting the requirements of Section 4.10 may also be used as structural fill. The fill should be placed in maximum 12-inch loose lifts that are compacted to at least 95 percent of the Modified Proctor maximum dry density (ASTM D1557). If lighter "walk-behind" compaction equipment is used, this may require lifts of 4 inches or less to achieve the required degree of compaction.

4.6 Site Grading Considerations

The soil borings indicate a surficial layer of sandy soil overlies clayey sand and clay-rich soils. Generally, the soils become "heavier" (more clay-rich) with depth. The heavier soils are more moisture sensitive and less workable, and have more potential for expansive behavior. For these reasons, we recommend site grading consider filling to raise grades rather than cutting into grade. Cutting into grade can result in exposing soils that are more difficult to work, are potentially expansive requiring remediation and have low infiltration characteristics that results in high (unworkable) moisture contents and localized ponded stormwater. Cuts of more than a few feet can result in creating conditions that are less workable.

4.7 Quality Control and Construction Materials Testing

It should be noted that the geotechnical engineering design does not end with the advertisement of the construction documents. As the geotechnical engineer of record, GSE is the most qualified to perform the construction materials testing that will be required for this project. The benefits of having the geotechnical engineer of record also perform the construction materials testing are numerous. If GSE continues to be involved with the project through construction, we will be able to constantly re-evaluate and possibly alter our geotechnical recommendations in a timely and cost-effective manner once final design and construction techniques are developed. This often results in cost savings for the project.

We recommend performing compaction testing beneath the concrete floor slab and the building foundations. We recommend one test be performed every 50 linear feet of continuous footing and every other column footing, per foot depth of fill or native material. We recommend a compaction test be performed for each 2,500 square feet of floor area per foot of fill or native material, or a minimum of three tests each, whichever is greater. Test all footing excavations to a depth of 12 inches per foot of backfill at the frequencies stated above.

4.8 Undercutting Requirements

Perform selective undercutting and backfilling as discussed in Section 4.3.

4.9 Stormwater Management

The soil conditions at the stormwater management facilities are somewhat consistent; initially penetrating poorly graded sand, sand with silt, sand with clay, and silty sand overlying clayey to very clayey sand. This was underlain by clay-rich soils in several borings.

The water table was not encountered in the borings at the time of our exploration. We anticipate the seasonal high groundwater table to be perched on the very clayey sands and clay-rich soils.

The laboratory permeability tests indicate the surficial layer of sand with clay and silty sand has hydraulic conductivity values of 11 to 16 feet per day. The clayey sand has hydraulic conductivity values of 1.3 to 9.3 feet per day. The underlying very clayey sand, sandy clay, clay with sand, and clay are expected to be confining soils.

Based upon our findings and test results, our recommended soil parameters for the stormwater management design in the explored areas are presented below. The recommended parameters consider the results of the permeability tests, wash 200 determinations, and our experience with these types of soils. The parameters below do not consider a factor of safety.

Proposed Basin 1 (P-12 thru P-27)

1. Base elevation of effective or mobilized aquifer (average depth of confining layer) equal to 10.5 feet bls.
2. Unsaturated vertical infiltration rate of 5 feet per day.
3. Horizontal hydraulic conductivity equal to 7.5 feet per day.
4. Specific yield (fillable porosity) of 25 percent.
5. Average seasonal high groundwater table depth equal to 10 feet bls.

Proposed Basin 2 (P-28 thru P-37)

1. Base elevation of effective or mobilized aquifer (average depth of confining layer) equal to 9 feet bls.
2. Unsaturated vertical infiltration rate of 4 feet per day.
3. Horizontal hydraulic conductivity equal to 6 feet per day.
4. Specific yield (fillable porosity) of 20 percent.
5. Average seasonal high groundwater table depth equal to 8.5 feet bls.

In areas where clay-rich soils are present at the basin bottom, we recommend these soils be undercut a minimum of 2 feet and backfilled with the on-site sands, sands with silt, and sands with clay (SP, SP-SM, SP-SC) having a maximum of 12 percent soil fines passing the No. 200 sieve. The intent of this undercutting and replacement is to provide a more uniform sand "blanket" at the basin bottom that allows the migration of water to the deeper deposits of sand. This sand blanket will also reduce the potential for clay-fines leaching out of the soils when water is present in the basin that can result in a thin layer of confining type material on the basin bottom that can reduce the effectiveness of the basin.

4.10 Fill Suitability

The soils encountered at this site within the explored depths range from sands (SP) to clays (CL/CH). A discussion of the suitability for reuse as structural fill for each soil classification according to the Unified Soil Classification System (USCS) designation is provided below.

SP, SP-SM – Sands (SP) and sand with silt (SP-SM) have less than 5 percent and 12 percent soil fines passing the No. 200 sieve, respectively, and are typically well draining soils that are suitable for reuse as structural fill. The sands with silt may require moisture conditioning (drying) to make the material more workable. These soils will require stockpiling and drying before they are reused if they are excavated from below the water table.

SM – Silty sands (SM) can have between 12 percent and 50 percent soil fines passing the No. 200 sieve. Silty sands are typically non-plastic or have low plasticity, and can be reused as structural fill with precautions. Silty sands can be moisture sensitive and difficult to work and compact and can rut if the moisture content is near or above the optimum moisture content. We recommend these soils be moisture conditioned (dried) so that the moisture content during use is at or below the optimum moisture content. Aerating and exposure to the sun is typically the most effective methods of drying these soils. It may not be practical to reuse these materials during the wet season, as frequent rain showers may not allow these soils to dry to a workable moisture content. Suitable silty sands are limited to soil having less than 30 percent soil fines passing the No. 200 sieve. Silty sands with more than 30 percent soil fines are especially moisture sensitive, and are not recommended for reuse as structural fill. These soils will behave more as sandy silt, and for this reason, very silty sands having more than 30 percent soil fines passing the No. 200 sieve have been assigned a dual classification of SM/ML. Silty sand soils that are excavated from below the water table are not recommended for reuse as structural fill due to the amount of time that will be required to dry these soils to a workable condition.

SC – Clayey sand (SC) soils can have between 12 percent and 50 percent soil fines passing the No. 200 sieve. Clayey sands can have a high range of plasticity, varying from a PI of 7 or greater and plotting above the A-line to highly plastic. Friable clayey sands are typically suitable for use as structural fill with precautions. Clayey sands will be moisture sensitive and difficult to work and compact and can rut during placement if the moisture content is near or above the natural moisture content. We recommend these soils be moisture conditioned (dried) so that the moisture content during use is at or below the optimum moisture content. Aerating and exposure to the sun is typically the most effective methods of drying these soils. It may not be practical to reuse these materials during the wet season, as frequent rain showers may not allow these soils to dry to a workable moisture content. Suitable clayey sands are limited to soil having less than 30 percent soil fines passing the No. 200 sieve. Clayey sands with more than 30 percent soil fines passing the No. 200 sieve are especially moisture sensitive and are typically highly plastic, and are not recommended for reuse as structural fill. These soils will behave more as sandy clay, and for this reason, very clayey sands having more than 30 percent soil fines passing the No. 200 sieve have been assigned a dual classification of SC/CH or SC/CL. Clayey sand soils that are excavated from below the water table are not recommended for reuse as structural fill due to the amount of time that will be required to dry these soils to a workable condition.

ML, MH, CL, CH – Silts and clays are not suitable materials for reuse as structural fill.

When using on-site soils as fill materials, we recommend the silty and clayey sand soils (SM, SC) be used in the lower depths of the fill. Sand and sand with silt (SP, SP-SM) should be used in the upper portions of the fill. We recommend a minimum of 2 feet of sand (SP, SP-SM) cover the silty and clayey sand fill materials to reduce the potential for soggy surface conditions due to the low permeability characteristics of the silty and clayey sand materials.

4.11 Surface Water Control and Landscaping

Roof gutters should be considered to divert runoff away from the buildings. The gutter downspouts should discharge a minimum of 10 feet from the structures to reduce the amount of water collecting around the foundations. Where possible, the gutter downspouts should discharge directly into the storm sewer system or onto the asphalt paved areas in order to reduce the amount of water collecting around the foundations. Grading of the site should be such that water is diverted away from the buildings on all sides to reduce the potential for erosion and water infiltration along the foundation.

With respect to landscaping, it is recommended that existing and planted trees and large “tree-like” shrubbery with potential for developing large root systems be planted a minimum distance of half their mature height, and preferably their expected final height, away from the structures. The purpose of this is to reduce the potential for foundation or slab movements from the growth of root systems as the landscaping matures. Consideration should also be given to using landscaping that has a low water demand, so that excessive irrigation is not conducted around the structures.

If excavations for underground utilities encounter the clay-rich soils, the excavations should be made such that they do not trap water (i.e., "swimming pool" or "bowl" effect). Sloping the excavations, installing underdrains, or extending the excavation to a more pervious area can achieve this. Allowing surface water to become trapped within utility trenches or other excavations (including footings) serves as a potential water source for the clay, which can result in shrink swell of these soils. Furthermore, during construction, surface water within the building areas must be controlled such that the water does not become trapped and represent a source of water for the underlying clay-rich soils. Mismanagement of the surface water during construction within the building footprint could result in subsequent post-construction slab movement.

The above recommendations are intended to maintain relatively consistent moisture contents within the clay-rich expansive soils encountered by the borings. The importance of proper surface water control and landscaping placement cannot be overemphasized in accomplishing this objective.

5.0 FIELD DATA

5.1 Auger Boring Logs

GSE Engineering & Consulting, Inc.
5590 SW 64th Street, Suite B
Gainesville, Florida 32608
Telephone: (352) 377-3233
Fax: (352) 377-0335

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

BORING NUMBER P-1

DATE PERFORMED 8/9/2019
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH 6.0 ft, perched
NOTES

LOGGED BY AXL
CHECKED BY KPF

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0	AU 1	(SP-SC) Brown SAND with clay
1.0		(SC) Brown and gray clayey SAND
2.5	AU 2	
3.5		(SC) Brown, tan, and gray clayey SAND with sandstone
5.0	AU 3	
6.0 ▽		(CL/CH) Pale green and orange CLAY with sand
7.5	AU 4	
9.0		(CL/CH) Green and orange CLAY
10.0		
12.5		
15.0	AU 5	
15.0		Bottom of borehole at 15.0 feet.

BORING NUMBER P-2

DATE PERFORMED 8/9/2019
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH >15 ft
NOTES

LOGGED BY AXL
CHECKED BY KPF

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		(SP-SM) Brown SAND with silt
2.5	AU 1 PS	*%PASS-200 = 5.9* *MC = 12* *k_h = 4.6 ft/day*
5.0		
7.0		(SP-SM) Dark brown SAND with silt
7.5	AU 2	
10.0		(SP-SM) Brown SAND with silt
12.5		
15.0	AU 3	
15.0		Bottom of borehole at 15.0 feet.

(Continued Next Page)

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 8/9/2019 **BORING NUMBER P-3**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY AXL

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 12.5 ft, perched

NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0	AU 1	(SP-SM) Brown SAND with silt
1.0		(SP-SM) Brownish orange SAND with silt
2.5	AU 2	
5.0		
7.5	AU 3 PS	*%PASS-200 = 10* *MC = 8.2* *k_h = 5.0 ft/day*
10.0		
12.5		▽ 12.5
	AU 4	(SC/CL) Gray very clayey SAND
15.0		15.0
		Bottom of borehole at 15.0 feet.

DATE PERFORMED 8/9/2019 **BORING NUMBER P-4**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY AXL

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 8.0 ft, perched

NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		(SP-SC) Brown and orange SAND with clay
2.5	AU 1	*%PASS-200 = 10* *MC = 7.4* *k_h = 1.8 ft/day*
5.0		
7.5		▽ 8.0
	AU 2	(CL/CH) Brown, gray, and orange CLAY with sand
10.0	AU 3	
12.5		
	AU 4	
15.0		15.0
		Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 8/9/2019 **BORING NUMBER P-5**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY AXL

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 0.5 ft, perched

NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		(CL/CH) Green and orange sandy CLAY
	AU 1	
2.5		
5.0		5.0
	AU 2	(CL/CH) Green, gray, and orange CLAY with sand
7.5		
10.0		
12.5	AU 3	
15.0		15.0
		Bottom of borehole at 15.0 feet.

DATE PERFORMED 8/9/2019 **BORING NUMBER P-6**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY AXL

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 0.5 ft, perched

NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0	AU 1	(CL/CH) Gray CLAY with sand
		1.0
		(CL/CH) Pale green and orange CLAY with sand
2.5		
	AU 2	
5.0		
		6.5
		(CL/CH) Gray and green sandy CLAY
7.5		
	AU 3	
10.0		
		11.5
		(SP-SC) Pale tan SAND with clay and trace limestone
12.5		
	AU 4	
15.0		15.0
		Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 8/9/2019 **BORING NUMBER P-7**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY AXL

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 0.5 ft, perched

NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0	AU 1	▽ (CL/CH) Dark gray and orange sandy CLAY
2.0		
2.5	AU 2	(SC/CL) Gray, green, and orange very clayey SAND *%PASS-200 = 42* *MC = 28*
7.0		
7.5	AU 3	(SC) Grayish green clayey SAND
10.0		
10.0	AU 4	(SC) Brown and gray clayey SAND
12.0		
12.5	AU 5	(SP-SC) Pale tan SAND with clay and trace limestone
15.0		
15.0		Bottom of borehole at 15.0 feet.

DATE PERFORMED 8/9/2019 **BORING NUMBER P-8**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY AXL

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 0.5 ft, perched

NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0	AU 1	▽ (SC/CL) Gray and brown very clayey SAND
2.5		
2.5	AU 2	(SC) Brown, gray, and orange clayey SAND
6.0		
7.5	AU 3	(CL/CH) Green and orange sandy CLAY *%PASS-200 = 58* *MC = 39*
14.0		
15.0	AU 4	(SC) Pale green and gray clayey SAND
15.0		Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-9**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 1.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SC) Brown clayey SAND
		AU 1	▽
1.5			(SC/CL) Brown, orange, and gray very clayey SAND with sandstone
2.5			
		AU 2	
5.0			
7.0			(CL/CH) Green and orange CLAY with sand
7.5			
		AU 3	
10.0			
12.5			
		AU 4	
15.0			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/10/2020 **BORING NUMBER P-10**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 2.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SC) Brown and gray clayey SAND
		AU 1	▽
2.5			(CL/CH) Brown, gray, and orange sandy CLAY with sandstone
		AU 2	
5.0			
7.0			(CL/CH) Green and orange CLAY with sand
7.5			
		AU 3	
10.0			
12.5			
		AU 4	
15.0			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-11**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 10.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SM) Gray silty SAND
1.5			(SC) Brown and orange clayey SAND
2.5		AU 2 PS	*%PASS-200 = 23* *MC = 15* *k_h = 1.3 ft/day*
5.0			
6.0			(SC) Pale brown and orange clayey SAND
7.5		AU 3	
10.0		▽	
11.0			(SC/CL) Brown and orange very clayey SAND
12.5		AU 4	
15.0			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/10/2020 **BORING NUMBER P-12**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 8.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SC) Brown and gray clayey SAND
2.5			
5.0			
7.5		AU 2	▽ (SP-SC) Pale brown, gray, and orange SAND with clay
8.5			(CL/CH) Green and orange CLAY with sand
10.0		AU 3	
12.5		AU 4	
15.0			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-13**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 10.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown SAND with clay
		AU 1	
2.5			
5.0			
			7.0
7.5			(SC) Brown and orange clayey SAND
		AU 2	
10.0			▽
			10.5
			(SC/CL) Brown and gray very clayey SAND
12.5		AU 3	
15.0			15.0
			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/10/2020 **BORING NUMBER P-14**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 7.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown SAND with clay
		AU 1	
			1.5
2.5			(SC) Brown and orange clayey SAND with sandstone
		AU 2 PS	*%PASS-200 = 21*
			MC = 16
5.0			*k_h = No Flow*
			▽
7.5			7.5
		AU 3	(CL/CH) Gray and orange sandy CLAY with sandstone
10.0			10.0
			(CL/CH) Green and orange CLAY
12.5		AU 4	
15.0			15.0
			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-15**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

AT TIME OF DRILLING NE CHECKED BY KPF

ESTIMATED SEASONAL HIGH 9.5 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown SAND with clay
2.5		AU 1	
5.0			5.0
			(SC) Gray and orange clayey SAND
7.5		AU 2	
10.0		AU 3	10.0
			(CL/CH) Green and orange CLAY
12.5		AU 4	
15.0			15.0
			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/10/2020 **BORING NUMBER P-16**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

AT TIME OF DRILLING NE CHECKED BY KPF

ESTIMATED SEASONAL HIGH 9.5 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown and gray SAND with clay and sandstone
2.5		AU 1	
5.0			6.0
			(SC) Gray and orange clayey SAND
7.5		AU 2	
10.0			10.0
			(CL/CH) Green and orange CLAY
12.5		AU 3	
15.0			15.0
			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-17**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH > 15 ft

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown SAND with clay
		AU 1	
2.5			
5.0			
			6.0
			(SP-SC) Gray SAND with clay
7.5		AU 2	
10.0			10.0
			(SC) Gray and orange clayey SAND
12.5		AU 3	
15.0			15.0
			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/10/2020 **BORING NUMBER P-18**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH > 15 ft

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SM) Brown and gray SAND with silt
		AU 1	
2.5			
5.0			
			6.0
			(SM) Dark brown silty SAND
7.5		AU 2 PS	*%PASS-200 = 14*
			MC = 8.1
			k_h = 16 ft/day
10.0			10.0
			(SP-SM) Brown and orange SAND with silt
12.5		AU 3	
15.0			15.0
			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

BORING NUMBER P-19

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH 1.5 ft, perched
LOGGED BY WDI
CHECKED BY KPF
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SP-SC) Gray SAND with clay
2.0			
2.5		AU 2	(SC/CL) Gray and orange very clayey SAND
8.0			
7.5		AU 3	(CL/CH) Green and orange sandy CLAY
11.0			
10.0		AU 4	(CL/CH) Green and orange CLAY with sand
15.0			Bottom of borehole at 15.0 feet.

BORING NUMBER P-20

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH 7.5 ft, perched
LOGGED BY WDI
CHECKED BY KPF
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SP-SM) Brown and gray SAND with silt
2.0			
2.5		AU 2	(SP-SC) Brown and orange SAND with clay
8.0			
7.5		AU 3	(CL/CH) Gray and orange sandy CLAY
10.5			
10.0		AU 4	(CL/CH) Green and orange CLAY with sand
15.0			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-21**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 6.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SM) Gray and brown SAND with silt
		AU 1	
2.5			
5.0			▽
			6.5
			(SC/CL) Gray and orange very clayey SAND
7.5		AU 2	
10.0			10.0
			(SC) Pale brown and orange clayey SAND
12.5		AU 3	
			14.0
			(CL/CH) Green and orange sandy CLAY
15.0		AU 4	15.0
			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/7/2020 **BORING NUMBER P-22**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH > 15 ft

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown and orange SAND with clay
		AU 1	
2.5			
5.0			
7.5		AU 2 PS	*%PASS-200 = 10* *MC = 7.4* *k_h = 11 ft/day*
10.0			10.0
			(SC) Gray and orange clayey SAND
12.5		AU 3	
15.0			15.0
			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/7/2020 **BORING NUMBER P-23**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 9.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SP-SM) Gray SAND with silt
1.5			(SP-SM) Brown and orange SAND with silt
2.5		AU 2	
4.5			(SC) Gray, brown, and orange clayey SAND with sandstone
5.0		AU 3	
7.5			▽
9.5			(CL/CH) Green and orange CLAY with sand
10.0		AU 4	
12.5			
15.0			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/7/2020 **BORING NUMBER P-24**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH > 15 ft

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP) Gray SAND
1.0			(SP-SM) Brown and orange SAND with silt
2.5		AU 1	
4.5			(SP) Brown SAND
5.0			
7.0			(SP) Brown and orange SAND with trace sandstone
7.5		AU 2	
10.0			(SC) Gray and orange clayey SAND with sandstone
12.5		AU 3	
15.0			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

BORING NUMBER P-25

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH 6.0 ft, perched
NOTES

LOGGED BY WDI
CHECKED BY KPF

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		(SP-SC) Brown and orange SAND with clay
	AU 1	
2.5		
3.0		(SC) Gray and orange clayey SAND with sandstone
	AU 2	
5.0		
6.5		(CL/CH) Green and orange CLAY
7.5	AU 3	
10.0		
12.5	AU 4	
15.0		Bottom of borehole at 15.0 feet.

BORING NUMBER P-26

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH > 15 ft
NOTES

LOGGED BY WDI
CHECKED BY KPF

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		(SP) Brown and orange SAND
	AU 1	
2.5		
5.0		
	AU 2	
7.5		
10.0		(SC) Brown and orange clayey SAND
12.5	AU 3	*%PASS-200 = 20* *MC = 8.2* *k_h = 2.3 ft/day*
15.0		Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

BORING NUMBER P-27

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING NE CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH > 15 ft
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SP-SM) Gray SAND with silt
1.5			(SP) Brown and orange SAND
2.5		AU 2	
5.0			
7.5		AU 3	(SC) Brown, gray, and orange clayey SAND with sandstone
10.0			(SC) Gray and orange clayey SAND with sandstone
12.5		AU 4	
15.0			Bottom of borehole at 15.0 feet.

BORING NUMBER P-28

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING NE CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 6.5 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown and orange SAND with clay
2.5		AU 1	
5.0			
7.0			▽
7.5		AU 2	(SC/CL) Gray and orange very clayey SAND
10.0			
12.5		AU 3	
15.0			Bottom of borehole at 15.0 feet.

(Continued Next Page)

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Fax: (352) 377-0335

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-29**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH > 15 ft

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP-SC) Brown SAND with clay
		AU 1	
			1.5
			(SC) Brown and orange clayey SAND
2.5		AU 2 PS	*%PASS-200 = 17* *MC = 9.5* *k_h = 9.2 ft/day*
5.0			
7.5		AU 3	
10.0			10.0
			(SC) Gray and orange clayey SAND
12.5		AU 4	
15.0			15.0
			Bottom of borehole at 15.0 feet.

DATE PERFORMED 2/10/2020 **BORING NUMBER P-30**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 4.5 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SP) Brown and orange SAND
2.5		AU 1	
5.0			▽ 5.0
			(SC/CL) Gray and orange very clayey SAND
7.5		AU 2	
10.0			
12.5		AU 3	
15.0			15.0
			Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

BORING NUMBER P-31

DATE PERFORMED 2/11/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING NE CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 4.5 ft, perched
NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		
	AU 1	(SP-SC) Brown, orange, and gray SAND with clay
1.5		
2.5	AU 2	(SC) Brown, orange, and gray clayey SAND
	▽	
5.0		
7.5	AU 3	(CL/CH) Brown, gray, green, and orange CLAY with sand
10.0		
11.0		
12.5	AU 4	(CL/CH) Gray and brown CLAY with sand
15.0		
		Bottom of borehole at 15.0 feet.

BORING NUMBER P-32

DATE PERFORMED 2/10/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING NE CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 13.0 ft, perched
NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		
	AU 1	(SP-SC) Brown and orange SAND with clay
2.5		
5.0		
7.5	AU 2	
10.0		
	AU 3	(SC) Brown, orange, and gray clayey SAND with sandstone
12.5	▽	
13.5		
	AU 4	(SC/CL) Gray and orange very clayey SAND
15.0		
		Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/10/2020 **BORING NUMBER P-33**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH > 15 ft

NOTES

DATE PERFORMED 2/11/2020 **BORING NUMBER P-34**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

▼ AT TIME OF DRILLING NE CHECKED BY KPF

▽ ESTIMATED SEASONAL HIGH 11.0 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SC) Brown and orange clayey SAND
2.5		AU 1	
5.0			
7.5		AU 2 PS	*%PASS-200 = 15* *MC = 6.9* *k_h = 9.3 ft/day*
10.0			
12.5		AU 3	
15.0			15.0 Bottom of borehole at 15.0 feet.

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0			(SC) Brown and orange clayey SAND
2.5		AU 1 PS	*%PASS-200 = 17* *MC = 11* *k_h = 9.2 ft/day*
5.0			
7.5		AU 2	
10.0			▽
11.5			(SC/CL) Gray and brown very clayey SAND
12.5		AU 3	
15.0			15.0 Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

BORING NUMBER P-35

DATE PERFORMED 2/11/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING NE CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 5.5 ft, perched
NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		
	AU 1	(SP-SC) Brown and orange SAND with clay
2.5		2.5
	AU 2	(SC) Brown, gray, and orange clayey SAND with sandstone
5.0		▽ 6.0
7.5	AU 3	(CL/CH) Green and orange CLAY with sand
10.0		10.5
12.5	AU 4	(CL/CH) Brown and orange CLAY with sand
15.0		15.0
		Bottom of borehole at 15.0 feet.

BORING NUMBER P-36

DATE PERFORMED 2/11/2020
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING NE CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 4.5 ft, perched
NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		
	AU 1 PS	(SC) Brown and orange clayey SAND
2.5		*%PASS-200 = 18*
		MC = 11
5.0		*k_h = 3.6 ft/day* ▽ 5.0
	AU 2	(CL/CH) Brown and gray sandy CLAY
7.5		
10.0	AU 3	10.5
12.5		(CL/CH) Orange and brown CLAY
	AU 4	
15.0		15.0
		Bottom of borehole at 15.0 feet.

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CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE PERFORMED 2/11/2020 **BORING NUMBER P-37**

DRILLING CONTRACTOR Whitaker Drilling, Inc.

GROUND WATER LEVELS: LOGGED BY WDI

AT TIME OF DRILLING NE CHECKED BY KPF

ESTIMATED SEASONAL HIGH 6.5 ft, perched

NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0.0		AU 1	(SP-SC) Brown and orange SAND with clay
2.0			
2.5		AU 2	(SC) Brown, gray, and orange clayey SAND
5.0			
7.0			
7.5		AU 3	(CL/CH) Green and orange CLAY with sand
10.0			
10.0		AU 4	(CL/CH) Green and orange CLAY
12.5			
15.0			
15.0			Bottom of borehole at 15.0 feet.

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5.2 Standard Penetration Test Soil Boring Logs

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BORING NUMBER B-1

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/13/19 **COMPLETED** 8/13/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING 7.0 ft
LOGGED BY AXL **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 7.0 ft, perched
NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)
0	(SP-SC) Loose brown, gray, and orange SAND with clay		SPT 1	1-2-4 (6)
		2.5		
	(SC) Medium dense brown, tan, and orange clayey SAND with sandstone		SPT 2	4-5-6 (11)
		4		
5	(SC) Medium dense orange and green clayey SAND with sandstone		SPT 3	6-6-9 (15)
		6		
	(SC) Medium dense pale green, gray, and orange clayey SAND		SPT 4	7-10-12 (22)
			SPT 5	13-13-14 (27)
10			SPT 6	14-15-15 (30)
		12.5		
	(SC) Medium dense gray clayey SAND with trace limerock		SPT 7	8-7-6 (13)
15		16		
	(CL/CH) Stiff orange and green CLAY with sand		SPT 8	6-7-8 (15)
20		20		
	Bottom of borehole at 20.0 feet.			

LIQUID LIMIT, % | PLASTIC LIMIT, % | PLASTICITY INDEX, % | PERCENT PASS NO. 200 SIEVE | MOISTURE CONTENT, % | ORGANIC CONTENT, %

▲ SPT N VALUE ▲
20 40 60 80

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-2

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/13/19 **COMPLETED** 8/13/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING 9.0 ft
LOGGED BY AXL **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 9.0 ft, perched
NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)
0	(SP-SC) Very loose brown and orange SAND with clay	2	SPT 1	2-2-2 (4)
	(SC) Loose brown, gray, and orange clayey SAND with sandstone	4	SPT 2	3-5-5 (10)
5	(SC) Medium dense pale brown, gray, green, and orange clayey SAND with sandstone	6	SPT 3	5-6-8 (14)
	(SC) Medium dense pale gray and orange clayey SAND		SPT 4	8-9-9 (18)
			SPT 5	10-13-11 (24)
10		12	SPT 6	10-13-12 (25)
	(CL/CH) Very stiff orange and green sandy CLAY		SPT 7	5-7-9 (16)
15		17		
	(CL/CH) Stiff orange and green CLAY with sand		SPT 8	5-6-8 (14)
20		20		
	Bottom of borehole at 20.0 feet.			

LIQUID LIMIT, % | PLASTIC LIMIT, % | PLASTICITY INDEX, % | PERCENT PASS NO. 200 SIEVE | MOISTURE CONTENT, % | ORGANIC CONTENT, %

▲ SPT N VALUE ▲
20 40 60 80

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-3

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/13/19 **COMPLETED** 8/13/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 4.0 ft, perched
NOTES

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %
0	(SP) Gray SAND	1			80	52	28	76	51	
	(SP-SC) Loose pale brown, gray, and orange cemented SAND with clay and sandstone	2.5	SPT 1	2-3-2 (5)						
	(SC) Loose brown and orange clayey SAND with sandstone	4	SPT 2	2-2-3 (5)						
5	(CL/CH) Stiff to very stiff green CLAY with sand		SPT 3	4-4-7 (11)						
		7	SPT 4	8-9-10 (19)						
	(CL/CH) Very stiff orange and green CLAY with sand		SPT 5	8-9-11 (20)						
10			SPT 6	9-9-10 (19)						
		12								
	(CL/CH) Stiff green CLAY with sand		SPT 7	5-6-6 (12)						
15										
		17								
	(CL/CH) Stiff pale green sandy CLAY		SPT 8	6-7-8 (15)						
20		20								
	Bottom of borehole at 20.0 feet.									

▲ SPT N VALUE ▲
20 40 60 80

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-4

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/13/19 **COMPLETED** 8/13/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 9.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Gray SAND	1									20 40 60 80
		(SP-SC) Very loose to medium dense brown and orange SAND with clay		SPT 1	2-1-2 (3)							
				SPT 2	1-1-11 (12)							
			4.5	SPT 3	1-2-2 (4)							
5		(SM) Very loose dark gray silty SAND	6	SPT 4	3-2-3 (5)							
		(SM) Loose brown and orange silty SAND		SPT 5	3-4-4 (8)							
			8.5									
		▽ (SP-SC) Medium dense gray and orange cemented SAND with clay and sandstone		SPT 6	4-5-7 (12)							
10			11.5									
		(CL/CH) Very stiff green and orange sandy CLAY		SPT 7	8-9-8 (17)							
15			17									
		(CL/CH) Stiff green and orange CLAY with sand		SPT 8	8-7-7 (14)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-5

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/13/19 **COMPLETED** 8/13/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 4.0 ft, perched
NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Loose to medium dense pale brown and orange clayey SAND with sandstone		SPT 1	4-4-4 (8)							20 40 60 80
				SPT 2	4-6-7 (13)							
			4.5	SPT 3	9-10-15 (25)							
5		(CL/CH) Very stiff green and orange sandy CLAY	6	SPT 4	9-9-9 (18)							
		(CL/CH) Stiff to very stiff green and orange CLAY with sand		SPT 5	8-7-7 (14)							
10				SPT 6	7-7-6 (13)							
			12									
		(CL/CH) Stiff pale green sandy CLAY		SPT 7	6-7-7 (14)							
15												
			17									
		(SC) Medium dense pale green clayey SAND		SPT 8	7-7-8 (15)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-6

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/13/19 **COMPLETED** 8/13/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched

NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %
0	(SP) Gray and brown SAND	1								
	(SP-SC) Loose brown, gray, and orange cemented SAND with clay and sandstone	3	SPT 1	1-2-4 (6)						
	(SP-SC) Loose to medium dense brown, gray, and orange SAND with clay and sandstone	4.5	SPT 2	3-4-6 (10)						
5	▽ (SC) Medium dense brown, gray, and orange clayey SAND with sandstone	6	SPT 3	5-6-7 (13)						
	(CL/CH) Stiff to very stiff gray and orange CLAY with sand	8.5	SPT 4	4-6-8 (14)						
			SPT 5	7-9-10 (19)	81	33	48	78	43	
10	(CL/CH) Green, brown, and orange sandy CLAY	12	SPT 6							
	(CL/CH) Stiff green and orange sandy CLAY		SPT 7	6-6-7 (13)						
15		17								
	(SP-SC) Very stiff pale brown and pale gray SAND with clay		SPT 8	8-8-9 (17)						
20		20								
	Bottom of borehole at 20.0 feet.									

▲ SPT N VALUE ▲
20 40 60 80

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-7

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/13/19 **COMPLETED** 8/13/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 9.0 ft, perched
NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Loose brown and gray SAND with clay	2	SPT 1	2-3-3 (6)							20 40 60 80
		(SP-SC) Loose brown, gray, and orange SAND with clay and sandstone	4	SPT 2	2-3-4 (7)							
5		(SC) Medium dense gray and orange clayey SAND	6	SPT 3	10-7-7 (14)							
		(SC) Medium dense green and orange clayey SAND		SPT 4	6-10-10 (20)							
				SPT 5	9-13-14 (27)							
10		▽		SPT 6	10-11-9 (20)							
			12									
		(CL/CH) Very stiff green sandy CLAY		SPT 7	7-8-8 (16)	125	31	94	68	42		
15												
			17									
		(SC) Medium dense pale brown, gray, and orange clayey SAND		SPT 8	7-8-9 (17)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-8

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/9/19 **COMPLETED** 8/9/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 13.0 ft, perched
NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)
0	(SP-SC) Very loose to loose brown and orange SAND with clay		SPT 1	2-2-2 (4)
			SPT 2	2-2-3 (5)
		4		
5	(SP-SC) Loose brown and gray SAND with clay		SPT 3	2-2-5 (7)
		5.5		
	(SC) Loose to medium dense brown and gray clayey SAND with sandstone		SPT 4	3-3-2 (5)
			SPT 5	3-5-5 (10)
10			SPT 6	4-4-4 (8)
	▽			
15			SPT 7	5-6-6 (12)
		17		
	(SC/CL) Loose green and orange very clayey SAND		SPT 8	4-4-6 (10)
20		20		
	Bottom of borehole at 20.0 feet.			

LIQUID LIMIT, % | PLASTIC LIMIT, % | PLASTICITY INDEX, % | PERCENT PASS NO. 200 SIEVE | MOISTURE CONTENT, % | ORGANIC CONTENT, %

▲ SPT N VALUE ▲
20 40 60 80

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BORING NUMBER B-9

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/9/19 **COMPLETED** 8/9/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING NE
LOGGED BY AXL **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 13.0 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Gray SAND	1									20 40 60 80
		(SP-SC) Loose brown and orange SAND with clay	2.5	SPT 1	3-5-4 (9)							
		(SP-SC) Medium dense brown and orange SAND with clay and sandstone		SPT 2	5-6-7 (13)							
5				SPT 3	6-6-7 (13)							
			7	SPT 4	8-9-14 (23)							
		(SP-SC) Dense brown, gray, and orange SAND with clay and sandstone		SPT 5	15-15-19 (34)							
10				SPT 6								
			12									
		(SC) Medium dense gray and orange clayey SAND ▽		SPT 7	11-9-11 (20)							
15												
			17									
		(CL/CH) Stiff green and orange CLAY		SPT 8	6-6-6 (12)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-10

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/9/19 **COMPLETED** 8/9/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 3.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Gray SAND	0.5									20 40 60 80
		(SC) Loose brown and orange clayey SAND with sandstone	2.5	SPT 1	3-3-4 (7)							
		▽ (SC) Medium dense pale brown, gray, and orange clayey SAND	4.5	SPT 2	4-5-6 (11)							
5		(CL/CH) Very stiff green and orange CLAY with sand		SPT 3	6-8-10 (18)							
				SPT 4	7-8-8 (16)	63	30	33	82	51		
			8.5	SPT 5	6-7-9 (16)							
		(CL/CH) Stiff green and orange CLAY		SPT 6	7-6-7 (13)							
10			12									
		(CL/CH) Stiff to very stiff green CLAY with sand		SPT 7	5-6-7 (13)							
15												
				SPT 8	6-9-9 (18)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-11

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/14/19 **COMPLETED** 8/14/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 9.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Gray SAND	1									20 40 60 80
		(SP-SC) Very loose to loose brown and orange SAND with clay		SPT 1	1-1-2 (3)							
				SPT 2	2-2-3 (5)							
			4									
5		(SP-SC) Loose brown and gray SAND with clay		SPT 3	2-2-4 (6)							
			6	SPT 4	3-3-5 (8)							
		(SC) Loose gray and orange clayey SAND with sandstone	7									
		(SC) Loose to medium dense gray and orange cemented clayey SAND with sandstone		SPT 5	4-4-5 (9)							
		▽		SPT 6	5-6-5 (11)							
10			11.5									
		(CL/CH) Stiff green and orange CLAY with sand										
				SPT 7	5-5-7 (12)							
15			17									
		(CL/CH) Stiff green CLAY										
				SPT 8	5-6-7 (13)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-12

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/14/19 **COMPLETED** 8/14/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 4.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Loose brown and gray SAND with clay										20 40 60 80
			2.5	SPT 1	2-2-4 (6)							
		(SP-SC) Loose to medium dense brown and orange SAND with clay and sandstone ▽		SPT 2	3-4-5 (9)							
5				SPT 3	5-6-5 (11)							
			6	SPT 4	6-7-8 (15)							
		(CL/CH) Stiff to very stiff orange and green sandy CLAY		SPT 5	7-7-10 (17)	77	29	48	57	34		
			8.5	SPT 6	7-8-8 (16)							
10		(CL/CH) Very stiff green sandy CLAY										
				SPT 7	5-7-9 (16)							
15			16									
		(CL/CH) Stiff orange and green CLAY with sand										
				SPT 8	6-6-7 (13)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-13

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/14/19 **COMPLETED** 8/14/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Loose dark gray and orange SAND with clay		SPT 1	3-3-3 (6)							20 40 60 80
			3	SPT 2	3-5-7 (12)							
		(SP-SC) Medium dense brown and orange SAND with clay and sandstone		SPT 3	9-7-5 (12)							
5		▽	6	SPT 4	5-6-9 (15)							
		(CL/CH) Stiff gray and orange CLAY with sand	7									
		(SC) Medium dense pale brown and orange clayey SAND with sandstone		SPT 5	7-7-8 (15)							
			8.5									
		(SC/CL) Medium dense pale brown and orange very clayey SAND		SPT 6	7-8-7 (15)							
10			11									
		(CL/CH) Stiff green CLAY with sand										
				SPT 7	5-5-6 (11)							
15			17									
		(SC/CL) Medium dense pale green very clayey SAND										
				SPT 8	4-8-9 (17)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-14

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/14/19 **COMPLETED** 8/14/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 3.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Very loose to loose brown and gray SAND with clay										20 40 60 80
				SPT 1	1-1-2 (3)							
				SPT 2	2-2-3 (5)							
			4									
5		(CL/CH) Stiff pale brown, gray, and orange sandy CLAY with sandstone	5	SPT 3	4-5-6 (11)							
		(CL/CH) Stiff green and orange CLAY with sand		SPT 4	5-6-8 (14)							
				SPT 5	6-7-7 (14)							
			8.5									
10		(CL/CH) Stiff pale green and orange CLAY with sand and trace organics		SPT 6	7-7-8 (15)				81	52	9.0	
			13									
		(SC/CL) Medium dense gray and orange very clayey SAND		SPT 7	6-6-6 (12)							
15												
			17									
		(SP-SC) Medium dense pale gray SAND with clay		SPT 8	8-10-12 (22)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-15

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 7.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Very loose to loose orange and brown SAND with clay		SPT 1	2-2-2 (4)							20 40 60 80
				SPT 2	2-2-4 (6)							
			4									
5		(SC) Loose pale brown, gray, and orange cemented clayey SAND		SPT 3	4-5-5 (10)							
			6									
		(SP-SC) Loose to medium dense gray and orange SAND with clay and sandstone ▽		SPT 4	4-4-5 (9)							
				SPT 5	5-8-8 (16)							
			9									
10		(CL/CH) Stiff to very stiff green and orange CLAY		SPT 6	9-9-11 (20)							
				SPT 7	3-6-8 (14)	150	49	101	87	57		
15												
				SPT 8	4-5-7 (12)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-16

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 6.0 ft, perched

NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)
0	(SM) Very loose gray and brown silty SAND			
	Weight-of-hammer from 1.5 to 2 ft bls.		SPT 1	1-0-1 (1)
	Weight-of-hammer from 2.5 to 3 ft bls.	3	SPT 2	0-3-4 (7)
	(SP-SC) Loose to medium dense brown and orange SAND with clay and sandstone		SPT 3	5-5-6 (11)
5		6	SPT 4	6-8-8 (16)
	(SC) Medium dense brown, gray, and orange clayey SAND with sandstone	7.5	SPT 5	5-6-10 (16)
	(CL/CH) Very stiff green and orange sandy CLAY	9	SPT 6	8-10-11 (21)
10	(SC) Medium dense green and orange clayey SAND			
		12		
	(SP-SC) Medium dense pale green SAND with clay		SPT 7	6-6-7 (13)
15		17		
	(CL/CH) Very stiff pale green CLAY with sand		SPT 8	6-8-9 (17)
20		20		
	Bottom of borehole at 20.0 feet.			

LIQUID LIMIT, % | PLASTIC LIMIT, % | PLASTICITY INDEX, % | PERCENT PASS NO. 200 SIEVE | MOISTURE CONTENT, % | ORGANIC CONTENT, %

▲ SPT N VALUE ▲

20 40 60 80

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BORING NUMBER B-17

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 9.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Loose orange and brown SAND with clay										20 40 60 80
				SPT 1	3-3-3 (6)							
				SPT 2	2-2-3 (5)							
			4									
5		(SC) Loose to medium dense brown, orange, and gray clayey SAND		SPT 3	3-3-5 (8)							
				SPT 4	9-11-10 (21)							
			7									
		(SC) Medium dense gray and orange clayey SAND		SPT 5	10-13-13 (26)							
	▽			SPT 6	11-13-15 (28)							
10												
			11									
		(CL/CH) Very stiff orange and green sandy CLAY										
				SPT 7	8-10-12 (22)							
15												
			17									
		(CL/CH) Very stiff pale greenish brown CLAY										
				SPT 8	6-8-9 (17)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-18

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/14/19 **COMPLETED** 8/14/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 6.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Very loose brown and orange SAND with clay		SPT 1	3-2-2 (4)							20 40 60 80
			2.5	SPT 2	3-3-4 (7)							
5		(SP-SC) Loose brown SAND with clay and sandstone		SPT 3	3-3-4 (7)							
		▽		SPT 4	3-4-4 (8)							
			6.5									
		(SC) Loose gray and orange clayey SAND with sandstone	7.5	SPT 5	4-5-8 (13)							
		(CL/CH) Stiff green and orange sandy CLAY	8.5									
10		(CL/CH) Stiff to very stiff orange and green CLAY with sand		SPT 6	6-6-7 (13)							
				SPT 7	7-10-13 (23)							
15			16									
		(SP-SC) Medium dense pale gray SAND with clay		SPT 8	10-11-14 (25)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-19

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/14/19 **COMPLETED** 8/14/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Medium dense dark brown clayey SAND										20 40 60 80
				SPT 1	8-9-11 (20)							
		(SM) Medium dense dark brown silty SAND	2.5									
				SPT 2	10-9-13 (22)							
			4.5									
5		▽ (SC) Medium dense gray and orange clayey SAND with sandstone		SPT 3	6-8-8 (16)							
				SPT 4	8-9-8 (17)							
			6.5									
		(CL/CH) Very stiff gray, green, and orange sandy CLAY with trace limerock	7.5									
		(CL/CH) Stiff green and orange CLAY with sand		SPT 5	6-6-6 (12)							
				SPT 6	6-7-7 (14)	134	44	90	84	54		
10												
				SPT 7	7-5-6 (11)							
15												
				SPT 8	5-6-5 (11)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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Fax: (352) 377-0335

BORING NUMBER B-20

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SC/CL) Medium dense brownish orange very clayey SAND with trace organics	2	SPT 1	4-6-7 (13)				43	33	12	20 40 60 80
		(SP-SC) Medium dense brown and orange SAND with clay and trace wood	4	SPT 2	5-6-7 (13)							
5		(SC) Loose to medium dense orange and green clayey SAND ▽	6	SPT 3	5-5-5 (10)							
		(CL/CH) Stiff green CLAY with sand	7.5	SPT 4	5-6-7 (13)							
		(CL/CH) Stiff green and orange CLAY with sand		SPT 5	6-5-7 (12)							
10				SPT 6	6-6-7 (13)							
				SPT 7	4-6-8 (14)							
15			17									
		(CL/CH) Very stiff pale gray sandy CLAY		SPT 8	6-9-8 (17)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-21

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched

NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %
0	(SP-SM) Gray and brown SAND with silt	1								
	(SC) Medium dense brown and orange cemented clayey SAND		SPT 1	8-8-9 (17)						
		4	SPT 2	8-9-11 (20)						
5	(SC) Medium dense pale brown clayey SAND ▽		SPT 3	9-11-11 (22)						
		6	SPT 4	10-12-17 (29)						
	(CL/CH) Very stiff green and orange sandy CLAY		SPT 5	11-13-14 (27)						
		8.5	SPT 6	12-15-16 (31)						
10	(CL/CH) Hard pale green CLAY									
		12								
	(SC/CL) Loose to medium dense pale greenish gray very clayey SAND		SPT 7	8-7-7 (14)	55	24	31	35	23	
15										
20		20	SPT 8	4-5-5 (10)						
	Bottom of borehole at 20.0 feet.									

▲ SPT N VALUE ▲

20 40 60 80

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BORING NUMBER B-22

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/9/19 **COMPLETED** 8/9/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 9.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Very loose to loose brownish orange SAND with clay and gravel		SPT 1	4-3-2 (5)							20 40 60 80
				SPT 2	2-2-2 (4)							
5				SPT 3	2-3-4 (7)							
			6	SPT 4	5-5-6 (11)							
		(SC) Medium dense brown, gray, and orange clayey SAND with traces sandstone	7									
		(SC) Medium dense brown, gray, and orange clayey SAND		SPT 5	6-7-7 (14)							
		▽	9	SPT 6	7-9-10 (19)							
10		(SC) Medium dense pale brown and orange clayey SAND with sandstone and traces limerock										
			12									
		(CL/CH) Stiff green and orange CLAY		SPT 7	4-4-5 (9)							
15												
				SPT 8	4-5-5 (10)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-23

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/9/19 **COMPLETED** 8/9/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SM) Gray SAND with silt	1									20 40 60 80
		(SP-SM) Loose brown and orange SAND with silt	2.5	SPT 1	3-3-2 (5)							
		(SP-SC) Loose to medium dense brownish orange SAND with clay	4.5	SPT 2	3-3-3 (6)							
5		▽ (SC) Medium dense brown and orange clayey SAND with sandstone	7	SPT 3	2-5-6 (11)							
				SPT 4	5-7-9 (16)							
		(CL/CH) Very stiff pale green and orange CLAY with sand	9	SPT 5	6-8-11 (19)	54	23	31	71	28		
10		(CL/CH) Very stiff green and orange CLAY	11.5	SPT 6	8-10-12 (22)							
		(SC) Medium dense pale green and orange clayey SAND with traces limerock		SPT 7	6-10-11 (21)							
15			17									
		(SC) Medium dense pale green and orange clayey SAND with traces limerock		SPT 8	5-7-9 (16)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-24

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 15.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Very loose to medium dense orangish brown clayey SAND										20 40 60 80
				SPT 1	2-2-3 (5)				15	8.2		
				SPT 2	2-2-2 (4)							
5				SPT 3	2-2-3 (5)							
				SPT 4	3-3-4 (7)							
				SPT 5	3-4-6 (10)							
10				SPT 6	6-7-8 (15)							
				SPT 7	6-6-7 (13)							
15	▽											
			17									
		(SP-SC) Medium dense pale brown, gray, and orange SAND with clay		SPT 8	8-7-6 (13)							
20			20									
		Bottom of borehole at 20.0 feet.										

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BORING NUMBER B-25

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/9/19 **COMPLETED** 8/9/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SM) Gray and brown SAND with silt	1									20 40 60 80
		(SP-SC) Loose brown and orange SAND with clay	2.5	SPT 1	6-4-4 (8)							
		(SC) Loose to medium dense pale brown and orange clayey SAND with traces limerock		SPT 2	3-4-4 (8)							
5		▽		SPT 3	3-4-6 (10)							
				SPT 4	5-6-6 (12)							
			7									
		(CL/CH) Stiff green and orange CLAY with sand	8	SPT 5	4-5-6 (11)							
		(CL/CH) Very stiff pale brown CLAY	9.5	SPT 6	7-8-8 (16)							
10		(SC) Medium dense green and orange clayey SAND										
				SPT 7	5-7-8 (15)							
15			17									
		(SC) Medium dense pale brown and gray clayey SAND		SPT 8	6-8-10 (18)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-26

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 3.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(CL/CH) Stiff brown and orange CLAY with sand	2	SPT 1	4-5-7 (12)	71	51	20	79	55		20 40 60 80
		(SC) Medium dense gray and orange clayey SAND ▽	4	SPT 2	11-14-13 (27)							
5		(CL/CH) Very stiff to hard orange and green CLAY with sand		SPT 3	11-13-14 (27)							
				SPT 4	11-14-18 (32)							
				SPT 5	12-14-19 (33)							
10				SPT 6	14-16-17 (33)							
			12.5									
		(SP-SC) Medium dense pale gray and brown SAND with clay		SPT 7	6-6-7 (13)							
15												
				SPT 8	8-8-7 (15)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-27

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185 **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 8/12/19 **COMPLETED** 8/12/19 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Flight Auger ▼ **AT TIME OF DRILLING** NE

LOGGED BY AXL **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 5.0 ft, perched

NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0	(SC) Very loose to medium dense brown and orange clayey SAND with sandstone		SPT 1	1-1-3 (4)	53	24	29	51	32		20 40 60 80
			SPT 2	6-6-7 (13)							
		4									
5	(SC) Medium dense pale gray and orange clayey SAND with sandstone ▽		SPT 3	7-8-10 (18)							
			SPT 4	10-10-11 (21)							
		7									
	(CL/CH) Very stiff orange and gray sandy CLAY		SPT 5	12-12-14 (26)							
		8.5									
10	(CL/CH) Very stiff green and orange CLAY with sand		SPT 6	10-10-11 (21)							
		12									
	(CL/CH) Stiff gray and green sandy CLAY		SPT 7	4-5-7 (12)							
15											
		17									
	(SP-SC) Medium dense pale gray and green SAND with clay		SPT 8	9-10-12 (22)							
20		20									
	Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-28

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 8/12/19 **COMPLETED** 8/12/19
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** NE
LOGGED BY AXL **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 9.0 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX, %	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	ORGANIC CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Loose brownish orange SAND with clay										20 40 60 80
				SPT 1	2-3-3 (6)							
				SPT 2	2-2-3 (5)							
5				SPT 3	2-2-3 (5)							
			6	SPT 4	4-6-7 (13)							
		(SC) Medium dense brown, gray, and orange clayey SAND with sandstone		SPT 5	9-13-15 (28)							
	▽			SPT 6	10-13-14 (27)							
10												
			12									
		(SC/CL) Medium dense gray, green, and orange very clayey SAND		SPT 7	12-13-15 (28)	57	22	35	39	22		
15												
			17									
		(CL/CH) Stiff green and orange CLAY with sand		SPT 8	9-8-7 (15)							
20			20									
		Bottom of borehole at 20.0 feet.										

SPT BORINGS W/ ORGANICS - GINT STD US.GDT - 8/28/19 10:13 - Q:\PROJECTS\14185 LULLWATER AT FORT CLARKE\14185 BORINGS\14185 BORINGS (B).GPJ

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BORING NUMBER B-29

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary ▼ **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 3.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Loose brown and gray cemented clayey SAND with sandstone	2.5	SPT 1	3-3-4 (7)	63	26	37	57	33	20 40 60 80
		(SC) Medium dense orange and gray clayey SAND with sandstone ▽	4	SPT 2	5-6-7 (13)						
5		(CH) Stiff pale green sandy CLAY	7	SPT 3	4-5-6 (11)						
				SPT 4	6-6-6 (12)						
		(CL/CH) Stiff green and orange CLAY		SPT 5	5-5-5 (10)						
10				SPT 6	7-6-6 (12)						
15				SPT 7	4-5-6 (11)						
			17								
		(CL/CH) Stiff green and pale gray cemented sandy CLAY									
20			20	SPT 8	4-5-6 (11)						
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-30

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/7/20 **COMPLETED** 2/7/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
▼ **AT TIME OF DRILLING** NE
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 11.5 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲ (20 40 60 80)
0		(SP-SC) Loose brown and orange SAND with clay		SPT 1	2-2-3 (5)						
			3.5	SPT 2	2-3-4 (7)						
5		(SC) Loose to medium dense pale gray cemented clayey SAND with sandstone	5	SPT 3	3-5-6 (11)						
		(SC) Loose to medium dense gray and orange clayey SAND with sandstone		SPT 4	9-7-8 (15)						
				SPT 5	5-5-5 (10)						
10		▽		SPT 6	6-4-5 (9)						
			12								
		(CL/CH) Stiff orange and green CLAY		SPT 7	5-6-7 (13)						
15											
			17								
		(CL/CH) Firm green cemented CLAY with sand		SPT 8	4-4-4 (8)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-31

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 6.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲ (20 40 60 80)
0		(SP) Brown SAND	1								
		(SP-SC) Medium dense brown, orange, and gray cemented SAND with clay and sandstone	2.5	SPT 1	3-4-7 (11)						
		(SP) Medium dense gray and orange cemented SAND with sandstone		SPT 2	5-7-5 (12)						
5				SPT 3	4-6-5 (11)						
			6	SPT 4	7-8-9 (17)						
		(SC) Medium dense gray and orange clayey SAND with sandstone	7								
		(CL/CH) Very stiff orange and green sandy CLAY with sandstone		SPT 5	7-8-11 (19)						
10				SPT 6	10-9-9 (18)						
			11								
		(CL/CH) Firm green and orange CLAY									
				SPT 7	2-3-4 (7)						
15											
				SPT 8	2-3-5 (8)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-32

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary ▼ **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 2.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Loose pale brown and orange clayey SAND with sandstone									20 40 60 80
		▽	2.5	SPT 1	4-5-5 (10)						
		(CL/CH) Stiff brown, gray, and orange sandy CLAY with sandstone	4	SPT 2	4-5-6 (11)						
5		(CL/CH) Stiff green, gray, and orange CLAY with sand	6	SPT 3	4-7-7 (14)						
		(CL/CH) Stiff green and orange CLAY with trace limerock	7	SPT 4	5-6-9 (15)						
		(CL/CH) Very stiff gray and orange sandy CLAY	9.5	SPT 5	10-10-10 (20)						
10		(CL/CH) Stiff to very stiff very stiff green and orange CLAY		SPT 6	8-9-11 (20)						
				SPT 7	4-5-6 (11)						
15											
			19.5	SPT 8	4-11-12 (23)						
20		(SP-SC) Medium dense pale grayish green SAND with clay	20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-33

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 3.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Loose brown, gray, and orange SAND with clay and sandstone		SPT 1	2-2-4 (6)						20 40 60 80
				SPT 2	2-2-3 (5)						
			4								
5		(CL/CH) Stiff green and orange sandy CLAY		SPT 3	3-4-6 (10)				61	44	
				SPT 4	5-7-8 (15)						
				SPT 5	6-6-7 (13)						
10				SPT 6	6-6-7 (13)						
			12.5								
		(SP-SC) Medium dense pale gray and pale brown cemented SAND with clay		SPT 7	6-9-11 (20)						
15											
				SPT 8	5-6-7 (13)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-34

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/3/20 **COMPLETED** 2/3/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 3.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲ (20 40 60 80)
0		(SP-SC) Loose to medium dense brown and orange cemented SAND with clay		SPT 1	5-6-5 (11)						
				SPT 2	5-6-4 (10)						
			3.5								
5		(CL/CH) Stiff green, gray, and orange sandy CLAY		SPT 3	4-5-7 (12)						
			5.5								
		(CH) Firm to stiff green and orange CLAY		SPT 4	8-8-7 (15)	151	39	112	95	54	
				SPT 5	3-3-4 (7)						
			8.5								
10		(CL/CH) Stiff to very stiff pale green and brown CLAY with sand		SPT 6	5-8-8 (16)						
15				SPT 7	4-6-6 (12)						
			17								
		(SP-SC) Medium dense pale gray and pale brown cemented SAND with clay									
20				SPT 8	7-8-11 (19)						
			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-35

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/3/20 **COMPLETED** 2/3/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
AT TIME OF DRILLING NE
LOGGED BY WDI **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 3.5 ft, perched
NOTES _____

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲ (20 40 60 80)
0	(SP-SC) Loose brown and orange SAND with clay and sandstone	2.5	SPT 1	2-3-3 (6)						
	(SC) Very loose gray and orange clayey SAND with sandstone	4	SPT 2	2-2-2 (4)						
5	(SC/CL) Very loose to loose gray very clayey SAND with sandstone	6	SPT 3	2-2-2 (4)						
	(CL/CH) Firm to stiff green and orange CLAY		SPT 4	3-4-4 (8)						
			SPT 5	5-5-7 (12)						
10			SPT 6	5-6-6 (12)						
		12								
	(CL/CH) Stiff green, orange, and gray CLAY with trace limerock		SPT 7	5-5-5 (10)						
15										
		17								
	(CL/CH) Stiff green and gray CLAY with sand									
20		20	SPT 8	6-6-8 (14)						
	Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-36

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/3/20 **COMPLETED** 2/3/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
AT TIME OF DRILLING NE
LOGGED BY WDI **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 11.5 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Very loose to medium dense brown and orange SAND									20 40 60 80
				SPT 1	3-2-2 (4)						
				SPT 2	3-2-3 (5)						
5				SPT 3	1-2-2 (4)						
				SPT 4	3-5-10 (15)						
		(SC) Medium dense gray and orange cemented clayey SAND with sandstone	6.5	SPT 5	8-8-8 (16)						
				SPT 6	10-12-13 (25)						
10		▽									
		(CL/CH) Stiff gray and orange sandy CLAY with trace limerock	12								
				SPT 7	5-7-7 (14)						
15			16								
		(SC/CL) Loose green and orange very clayey SAND									
				SPT 8	3-4-4 (8)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-37

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 3.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Medium dense brown and gray clayey SAND with sandstone		SPT 1	2-5-6 (11)						20 40 60 80
				SPT 2	6-8-11 (19)						
			4								
5		(CL/CH) Stiff to very stiff green CLAY		SPT 3	8-7-5 (12)						
			6								
		(CL/CH) Very stiff gray cemented CLAY with sand		SPT 4	8-10-17 (27)						
			7								
		(CL/CH) Very stiff green and grey cemented sandy CLAY		SPT 5	22-14-15 (29)						
				SPT 6	15-12-14 (26)						
10											
			12								
		(SP-SC) Medium dense to dense pale gray and pale brown cemented SAND with clay		SPT 7	6-11-11 (22)						
15											
				SPT 8	20-20-25 (45)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-38

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/3/20 **COMPLETED** 2/3/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary ▼ **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 6.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Brown SAND	1								20 40 60 80
		(SP-SC) Loose to medium dense pale gray and orange cemented SAND with clay and sandstone		SPT 1	2-2-4 (6)						
				SPT 2	3-5-5 (10)						
5				SPT 3	5-7-10 (17)						
		▽		SPT 4	8-9-9 (18)						
		(CL/CH) Stiff to very stiff green and orange CLAY	7	SPT 5	4-5-6 (11)						
				SPT 6	6-8-8 (16)						
10			12								
		(CL/CH) Firm green and orange CLAY with trace limerock		SPT 7	3-3-4 (7)						
15			17								
		(CL/CH) Stiff pale green and pale gray sandy CLAY		SPT 8	3-4-5 (9)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-39

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/5/20 **COMPLETED** 2/5/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 0.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲ (20 40 60 80)
0		(SP-SM) Brown SAND with silt	1								
		(MH) Stiff dark gray elastic SILT and sandstone	2.5	SPT 1	3-4-6 (10)	62	43	19	70	50	
		(CL/CH) Stiff gray and orange CLAY with sandstone	4	SPT 2	5-5-5 (10)						
5		(CL/CH) Very stiff green, gray, and orange CLAY with sand	6	SPT 3	3-3-14 (17)						
		(CL/CH) Stiff to very stiff green cemented CLAY		SPT 4	5-7-6 (13)						
				SPT 5	7-8-9 (17)						
10				SPT 6	7-7-8 (15)						
			14	SPT 7	6-20-34 (54)						
15		(CL/CH) Very hard pale gray cemented CLAY with limerock									
			18								
		(SP) Very dense gray cemented SAND	18.83	SPT 8	50/4"						>>
		Bottom of borehole at 18.8 feet.									

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BORING NUMBER B-40

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/5/20 **COMPLETED** 2/5/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary ▼ **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 3.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Loose brown and gray SAND	1.5	SPT 1	4-4-4 (8)						20 40 60 80
		(SP-SC) Loose to medium dense brown, orange, and gray cemented SAND with clay and sandstone ▽	3.5	SPT 2	6-6-6 (12)						
5		(CL/CH) Stiff gray and orange sandy CLAY with sand stone	5	SPT 3	5-5-6 (11)						
		(CL/CH) Stiff green and orange CLAY		SPT 4	4-4-5 (9)						
				SPT 5	3-5-5 (10)						
10				SPT 6	5-5-6 (11)						
15				SPT 7	4-4-5 (9)						
			17								
		(CL/CH) Very stiff pale brown, pale gray, and orange CLAY with sandstone		SPT 8	6-8-8 (16)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-41

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/5/20 **COMPLETED** 2/5/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** > 20 ft

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP-SC) Very loose to medium dense brown and orange SAND with clay		SPT 1	2-1-1 (2)						20 40 60 80
				SPT 2	1-1-13 (14)						
		Trace wood at 3.5 to 4 feet bls.	4								
5		(SP) Very loose to loose gray and brown cemented SAND		SPT 3	2-2-2 (4)						
				SPT 4	4-4-5 (9)						
			6.5								
		(SC) Loose to medium dense brown and orange clayey SAND		SPT 5	5-5-8 (13)				13	8.3	
				SPT 6	10-10-8 (18)						
10											
				SPT 7	5-5-4 (9)						
15											
			17								
		(SP-SC) Medium dense gray and orange SAND with clay		SPT 8	4-5-7 (12)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-42

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/5/20 **COMPLETED** 2/5/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
▼ **AT TIME OF DRILLING** NE
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 0.5 ft, perched
NOTES

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %
0	(CH) Stiff gray and orange sandy CLAY		SPT 1	3-4-5 (9)	64	29	35	66	43
		2.5							
	(SC) Medium dense gray and orange clayey SAND		SPT 2	6-8-8 (16)					
		4							
5	(CL/CH) Stiff to very stiff green and orange CLAY		SPT 3	7-7-7 (14)					
			SPT 4	6-7-9 (16)					
		7							
	(CL/CH) Stiff gray and green CLAY		SPT 5	6-7-8 (15)					
		9							
10	(CL/CH) Stiff gray and green CLAY with sand		SPT 6	7-7-8 (15)					
		12							
	(SP-SC) Medium dense gray, brown, and orange SAND with clay		SPT 7	4-6-8 (14)					
15									
			SPT 8	2-2-50/1" 52/7"					
		19.5							
	Very hard LIMESTONE	19.58							
	Bottom of borehole at 19.6 feet.								

▲ SPT N VALUE ▲
20 40 60 80
>>

SPT BORINGS - GINT STD US.GDT - 2/21/20 11:22 - Q:\PROJECTS\14185A LULLWATER AT FORT CLARKE\14185A BORINGS\14185A BORINGS.GPJ

GSE Engineering & Consulting, Inc.
5590 SW 64th Street, Suite B
Gainesville, Florida, 32608
Telephone: (352)377-3233
Fax: (352)377-0335

BORING NUMBER B-43

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/5/20 **COMPLETED** 2/5/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 3.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Medium dense dark gray and brown clayey SAND									20 40 60 80
			2.5	SPT 1	4-6-9 (15)						
		(SC) Medium dense brown and orange clayey SAND ▽		SPT 2	9-11-14 (25)						
			4								
5		(SC/CL) Medium dense gray and brown very clayey SAND with sandstone		SPT 3	12-12-13 (25)				40	33	
				SPT 4	9-11-10 (21)						
			7								
		(CL/CH) Stiff gray and orange CLAY		SPT 5	6-7-7 (14)						
10				SPT 6	4-6-8 (14)						
			12								
		(SC/CL) Medium dense brown and orange very clayey SAND									
				SPT 7	4-5-6 (11)						
15											
				SPT 8	5-6-7 (13)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-44

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/5/20 **COMPLETED** 2/5/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
▼ **AT TIME OF DRILLING** NE
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 1.0 ft, perched
NOTES

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Loose gray cemented SAND									
		▽	1.5	SPT 1	2-4-5 (9)						
		(CL/CH) Stiff to very stiff gray and orange sandy CLAY with sandstone		SPT 2	5-7-9 (16)						
5				SPT 3	9-10-9 (19)						
			6	SPT 4	6-6-5 (11)						
		(CL/CH) Stiff green and orange CLAY		SPT 5	5-5-5 (10)						
10				SPT 6	5-5-6 (11)						
15				SPT 7	5-5-7 (12)						
			17								
		(CL/CH) Very stiff green, gray, and orange cemented CLAY with sand									
20			20	SPT 8	10-10-14 (24)						
		Bottom of borehole at 20.0 feet.									

SPT N VALUE axis: 20 40 60 80

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BORING NUMBER B-45

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/5/20 **COMPLETED** 2/5/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
▼ **AT TIME OF DRILLING** NE
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 2.0 ft, perched
NOTES

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %
0	(SP-SC) Medium dense brown and orange cemented SAND with clay		SPT 1	5-7-7 (14)					
		2.5							
	(CL/CH) Stiff to very stiff green and orange CLAY with sand		SPT 2	6-5-5 (10)					
5			SPT 3	5-7-10 (17)					
			SPT 4	9-10-12 (22)					
		7							
	(CL/CH) Very stiff green, gray, and orange CLAY with sand		SPT 5	10-9-11 (20)					
10			SPT 6	10-10-12 (22)					
		12							
	(SC) Medium dense to very dense pale gray and pale brown cemented clayey SAND		SPT 7	6-7-9 (16)				16	14
15									
		18.5							
	Bottom of borehole at 18.5 feet.		SPT 8	50/0"					

▲ SPT N VALUE ▲
20 40 60 80
>>

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5590 SW 64th Street, Suite B
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Fax: (352)377-0335

BORING NUMBER B-46

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/5/20 **COMPLETED** 2/5/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary ▼ **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 11.0 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Very loose to medium dense brown and gray cemented clayey SAND with sandstone		SPT 1	2-2-2 (4)						20 40 60 80
				SPT 2	1-1-2 (3)				25	16	
5				SPT 3	1-2-4 (6)						
				SPT 4	3-5-6 (11)						
			7								
		(SP-SC) Loose to medium dense pale gray and brown cemented SAND with clay and sandstone		SPT 5	5-5-6 (11)						
				SPT 6	5-5-5 (10)						
10											
		▽	11.5								
		(CL/CH) Stiff green and orange CLAY									
				SPT 7	6-6-8 (14)						
15											
				SPT 8	6-6-6 (12)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-47

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF **ESTIMATED SEASONAL HIGH** 3.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SC) Very loose to loose brown and gray clayey SAND with sandstone		SPT 1	2-2-2 (4)	30	20	10	27	24	20 40 60 80
				SPT 2	2-3-3 (6)						
			4	SPT 3	2-3-6 (9)						
5		(CL/CH) Stiff pale gray and orange sandy CLAY with sandstone		SPT 4	4-5-8 (13)						
			6.5	SPT 5	8-8-9 (17)						
		(CL/CH) Stiff to very stiff green and orange CLAY with sand	8.5	SPT 6	8-7-7 (14)						
10		(CL/CH) Stiff green and orange CLAY									
				SPT 7	3-4-7 (11)						
15											
			18								
		(CL/CH) Stiff gray and green CLAY with sand		SPT 8	4-5-6 (11)						
20			20								
		Bottom of borehole at 20.0 feet.									

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BORING NUMBER B-48

CLIENT Fickling and Company, Inc. **PROJECT NAME** Lullwater at Fort Clarke

PROJECT NUMBER 14185A **PROJECT LOCATION** Gainesville, Alachua County, FL

DATE STARTED 2/7/20 **COMPLETED** 2/7/20 **GROUND ELEVATION** _____ **HOLE SIZE** _____

DRILLING CONTRACTOR Whitaker Drilling, Inc. **GROUND WATER LEVELS:**

DRILLING METHOD Mud Rotary ▼ **AT TIME OF DRILLING** NE

LOGGED BY WDI **CHECKED BY** KPF ▽ **ESTIMATED SEASONAL HIGH** 3.5 ft, perched

NOTES _____

DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)	LIQUID LIMIT, %	PLASTIC LIMIT, %	PLASTICITY INDEX	PERCENT PASS NO. 200 SIEVE	MOISTURE CONTENT, %	▲ SPT N VALUE ▲
0		(SP) Gray SAND	0.5								20 40 60 80
		(SP) Medium dense orange and pale brown cemented SAND with sandstone		SPT 1	3-5-6 (11)						
		(SC) Medium dense pale gray and orange clayey SAND with sandstone ▽	3	SPT 2	5-6-5 (11)						
5		(CL/CH) Stiff to very stiff pale gray, green, and orange sandy CLAY with sandstone	4	SPT 3	7-11-10 (21)						
		(CH) Stiff to very stiff green and orange CLAY with sand	6	SPT 4	6-6-8 (14)						
				SPT 5	6-7-8 (15)	134	44	90	82	61	
10				SPT 6	7-7-9 (16)						
				SPT 7	6-5-6 (11)						
15											
			17.5								
		(SP-SC) Medium dense pale gray cemented SAND with clay		SPT 8	6-11-14 (25)						
20			20								
		Bottom of borehole at 20.0 feet.									

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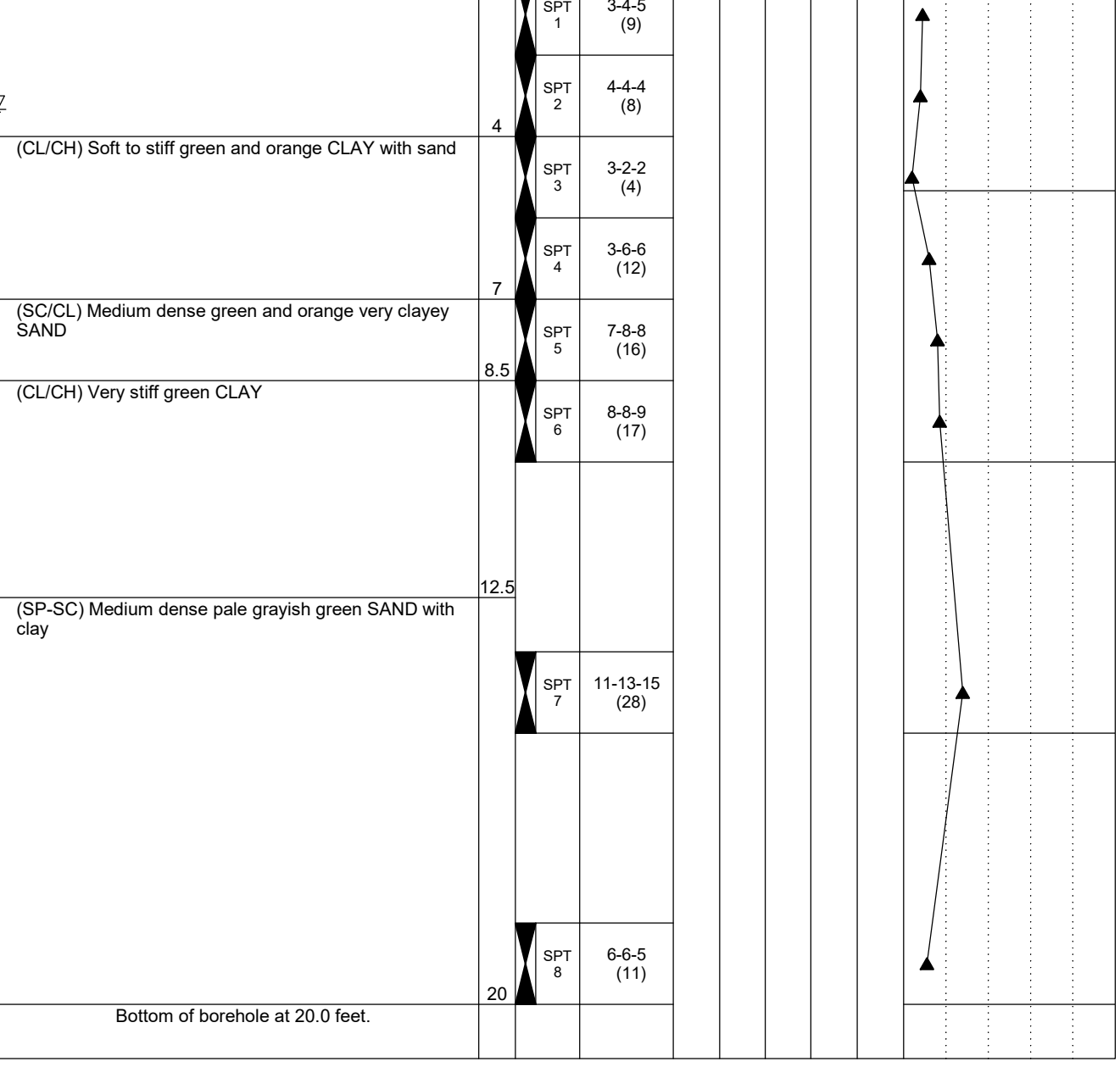
BORING NUMBER B-49

CLIENT Fickling and Company, Inc.
PROJECT NAME Lullwater at Fort Clarke
PROJECT NUMBER 14185A
PROJECT LOCATION Gainesville, Alachua County, FL
DATE STARTED 2/7/20 **COMPLETED** 2/7/20
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Mud Rotary
▼ **AT TIME OF DRILLING** NE
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 3.5 ft, perched
NOTES

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)
0	(SP-SC) Loose brown, gray, and orange SAND with clay and sandstone		SPT 1	3-4-5 (9)
			SPT 2	4-4-4 (8)
		4		
5	(CL/CH) Soft to stiff green and orange CLAY with sand		SPT 3	3-2-2 (4)
			SPT 4	3-6-6 (12)
		7		
	(SC/CL) Medium dense green and orange very clayey SAND		SPT 5	7-8-8 (16)
		8.5		
10	(CL/CH) Very stiff green CLAY		SPT 6	8-8-9 (17)
		12.5		
	(SP-SC) Medium dense pale grayish green SAND with clay		SPT 7	11-13-15 (28)
15				
			SPT 8	6-6-5 (11)
20		20		
	Bottom of borehole at 20.0 feet.			

LIQUID LIMIT, %
PLASTIC LIMIT, %
PLASTICITY INDEX
PERCENT PASS NO. 200 SIEVE
MOISTURE CONTENT, %

▲ SPT N VALUE ▲
20 40 60 80



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5.3 Laboratory Results

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF LABORATORY TEST RESULTS

Project Number: 14185

Project Name: Lullwater @ Fort Clarke

Boring Number	Depth (ft)	Soil Description	Natural Moisture Content (%)	Liquid Limit	Plastic Limit	Plasticity Index	Percent Passing No. 200 Sieve	Organic Content (%)	Hydraulic Conductivity (ft/day)	Unified Soil Classification
P-2	1-4	Brown SAND with silt	12				5.9		4.6	SP-SM
P-3	7-9	Brownish orange SAND with silt	8.2				10		5.0	SP-SM
P-4	1-4	Brown and orange SAND with clay	7.4				10		1.8	SP-SC
P-7	3-3.5	Gray, green, and orange very clayey SAND	28				42			SC/CL
P-8	7.5-8	Green and orange sandy CLAY	39				58			CL/CH

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF LABORATORY TEST RESULTS

Project Number: 14185

Project Name: Lullwater @ Fort Clarke

Boring Number	Depth (ft)	Soil Description	Natural Moisture Content (%)	Liquid Limit	Plastic Limit	Plasticity Index	Percent Passing No. 200 Sieve	Organic Content (%)	Hydraulic Conductivity (ft/day)	Unified Soil Classification
B-3	4-5.5	Stiff to very stiff green CLAY with sand	51	80	52	28	76			CL/CH
B-6	7-8.5	Stiff to very stiff gray and orange CLAY with sand	43	81	33	48	78			CL/CH
B-7	13.5-15	Very stiff green sandy CLAY	42	125	31	94	68			CL/CH
B-10	5.5-7	Very stiff green and and orange CLAY with sand	51	63	30	33	82			CL/CH
B-12	7-8.5	Stiff to very stiff orange and green sandy CLAY	34	77	29	48	57			CL/CH
B-14	8.5-10	Stiff pale green and orange CLAY with sand and trace organics	52				81	9		CL/CH
B-15	13.5-15	Stiff to very stiff green and orange CLAY	57	150	49	101	87			CL/CH
B-19	8.5-10	Stiff green and orange CLAY with sand	54	134	44	90	84			CL/CH
B-20	1-2.5	Medium dense brownish orange very clayey SAND with trace orgaincs	33				43	12		SC/CL
B-21	13.5-15	Loose to medium dense pale greenish gray very clayey SAND	23	55	24	31	35			SC/CL
B-23	7-8.5	Very stiff pale green and orange CLAY with sand	28	54	23	31	71			CL/CH
B-24	1-2.5	Very loose to medium dense orangish brown clayey SAND	8.2				15			SC

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF LABORATORY TEST RESULTS

Project Number: 14185A

Project Name: Lullwater at Fort Clarke

Boring Number	Depth (ft)	Soil Description	Natural Moisture Content (%)	Liquid Limit	Plastic Limit	Plasticity Index	Percent Passing No. 200 Sieve	Organic Content (%)	Hydraulic Conductivity (ft/day)	Unified Soil Classification
P-11	2-4	Brown and orange clayey SAND	15				23		1.3	SC
P-14	2-4	Brown and orange clayey SAND with sandstone	16				21		NF	SC
P-18	7-9	Dark brown silty SAND	8.1				14		16	SM
P-22	7-9	Brown and orange SAND with clay	7.4				10		11	SP-SC
P-26	13-15	Brown and orange clayey SAND	8.2				20		2.3	SC
P-29	2-4	Brown and orange clayey SAND	9.5				17		9.2	SC
P-33	6-8	Brown and orange clayey SAND	6.9				15		9.3	SC
P-34	2-4	Brown and orange clayey SAND	11				17		9.2	SC
P-36	2-4	Brown and orange clayey SAND	11				18		3.6	SC
B-29	4-5.5	Stiff pale green sandy CLAY	33	63	26	37	57			CH
B-33	4-5.5	Stiff green and orange sandy CLAY	44				61			CL/CH
B-34	5.5-7	Firm to stiff green and orange CLAY	54	151	39	112	95			CH

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF LABORATORY TEST RESULTS

Project Number: 14185A

Project Name: Lullwater at Fort Clarke

Boring Number	Depth (ft)	Soil Description	Natural Moisture Content (%)	Liquid Limit	Plastic Limit	Plasticity Index	Percent Passing No. 200 Sieve	Organic Content (%)	Hydraulic Conductivity (ft/day)	Unified Soil Classification
B-39	1-2.5	Stiff dark gray elastic SILT	50	62	43	19	70			MH
B-41	7-8.5	Loose to medium dense brown and orange clayey SAND	8.3				13			SC
B-42	1-2.5	Stiff gray and orange sandy CLAY	43	64	29	35	66			CH
B-43	4-5.5	Medium dense gray and brown very clayey SAND with sandstone	33				40			SC/CL
B-45	13.5-15	Medium dense to very dense pale gray and pale brown cemented clayey SAND	14				16			SC
B-46	2.5-4	Very loose to medium dense brown & gray cemented clayey SAND w/ sandstone	16				25			SC
B-47	2.5-4	Very loose to loose brown and gray clayey SAND with sandstone	24	30	20	10	27			SC
B-48	7-8.5	Stiff to very stiff green and orange CLAY with sand	61	134	44	90	82			CH

5.4 Key to Soil Classification

KEY TO SOIL CLASSIFICATION CHART

Criteria for Assigning Group Symbols and Group Names Using Laboratory Tests				SYMBOLS		GROUP NAME
				GRAPHIC	LETTER	
COARSE-GRAINED SOILS	Gravels	Clean Gravels	$Cu \geq 4$ and $1 \leq Cc \leq 3$		GW	Well graded GRAVEL
More than 50% retained on No. 200 sieve	More than 50% of coarse fraction retained on No. 4 sieve	Less than 5% fines	$Cu < 4$ and/or $1 > Cc > 3$		GP	Poorly graded GRAVEL
		Gravels with fines	Fines classify as ML or MH		GM	Silty GRAVEL
		More than 12% fines	Fines classify as CL or CH		GC	Clayey GRAVEL
	Sands	Clean Sands	$Cu \geq 6$ and $1 \leq Cc \leq 3$		SW	Well graded SAND
	50% or more of coarse fraction passes No. 4 sieve	Less than 5% fines	$Cu < 6$ and/or $1 > Cc > 3$		SP	Poorly graded SAND
		Sand with fines	Fines classify as ML or MH		SP-SM	SAND with silt
		5% ≤ fines < 12%	Fines classify as CL or CH		SP-SC	SAND with clay
		Sand with fines	Fines classify as ML or MH		SM	Silty SAND
		12% ≤ fines < 30%	Fines classify as CL or CH		SC	Clayey SAND
		Sand with fines	Fines classify as ML or MH		SM	Very silty SAND
		30% fines or more	Fines classify as CL or CH		SC	Very clayey SAND
FINE-GRAINED SOILS	Clays	inorganic	50% ≤ fines < 70%		CL/CH	Sandy CLAY
50% or more passes the No. 200 sieve			70% ≤ fines < 85%		CL/CH	CLAY with sand
			fines ≥ 85%		CL/CH	CLAY
	Silts and Clays	inorganic	PI > 7 and plots on/above "A" line		CL	Lean CLAY
	Liquid Limit less than 50		PI < 4 or plots below "A" line		ML	SILT
		organic	Liquid Limit - oven dried / Liquid Limit - not dried < 0.75		OL	Organic clay / Organic silt
	Silts and Clays	inorganic	PI plots on or above "A" line		CH	Fat CLAY
	Liquid Limit 50 or more		PI plots below "A" line		MH	Elastic SILT
		organic	Liquid Limit - oven dried / Liquid Limit - not dried < 0.75		OH	Organic clay / Organic silt
HIGHLY ORGANIC SOILS	Primarily organic matter, dark in color, and organic odor				PT	PEAT

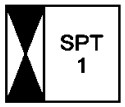
CORRELATION OF PENETRATION RESISTANCE WITH RELATIVE DENSITY AND CONSISTENCY

	No. OF BLOWS, N	RELATIVE DENSITY
	0 - 4	Very Loose
	5 - 10	Loose
SANDS:	11 - 30	Medium dense
	31 - 50	Dense
	OVER 50	Very Dense

	No. OF BLOWS, N	RELATIVE DENSITY
	0 - 8	Very Soft
	9 - 18	Soft
LIMESTONE:	19 - 32	Moderately Hard
	33 - 50	Hard
	OVER 50	Very Hard

	No. OF BLOWS, N	CONSISTENCY
	0 - 2	Very Soft
SILTS	3 - 4	Soft
&	5 - 8	Firm
CLAYS:	9 - 15	Stiff
	16 - 30	Very Stiff
	31 - 50	Hard
	OVER 50	Very Hard

SAMPLE GRAPHIC TYPE LEGEND



Location of SPT Sample

Location of Auger Sample

PARTICLE SIZE IDENTIFICATION

BOULDERS:		Greater than 300 mm
COBBLES:		75 mm to 300 mm
GRAVEL:	Coarse -	19.0 mm to 75 mm
	Fine -	4.75 mm to 19.0 mm
SANDS:	Coarse -	2.00 mm to 4.75 mm
	Medium -	0.425 mm to 2.00 mm
	Fine -	0.075 mm to 0.425 mm
SILTS & CLAYS:		Less than 0.075 mm

LABORATORY TEST LEGEND

LL	=	Liquid Limit, %
PL	=	Plastic Limit, %
PI	=	Plasticity Index, %
% PASS - 200	=	Percent Passing the No. 200 Sieve
MC	=	Moisture Content, %
ORG	=	Organic Content, %
k_h	=	Horizontal Hydraulic Conductivity, ft/day

6.0 LIMITATIONS

6.1 Warranty

This report has been prepared for our client for his exclusive use, in accordance with generally accepted soil and foundation engineering practices, and makes no other warranty either expressed or implied as to the professional advice provided in the report.

6.2 Auger and SPT Borings

The determination of soil type and conditions was performed from the ground surface to the maximum depth of the borings, only. Any changes in subsurface conditions that occur between or below the borings would not have been detected or reflected in this report.

Soil classifications that were made in the field are based upon identifiable textural changes, color changes, changes in composition or changes in resistance to penetration in the intervals from which the samples were collected. Abrupt changes in soil type, as reflected in boring logs and/or cross sections may not actually occur, but instead, be transitional.

Depth to the water table is based upon observations made during the performance of the auger and SPT borings. This depth is an estimate and does not reflect the annual variations that would be expected in this area due to fluctuations in rainfall and rates of evapotranspiration.

6.3 Site Figures

The measurements used for the preparation of the figures in this report were made using the provided site plan and by estimating distances from existing structures and site features. Figures in this report were not prepared by a licensed land surveyor and should not be interpreted as such.

6.4 Unanticipated Soil Conditions

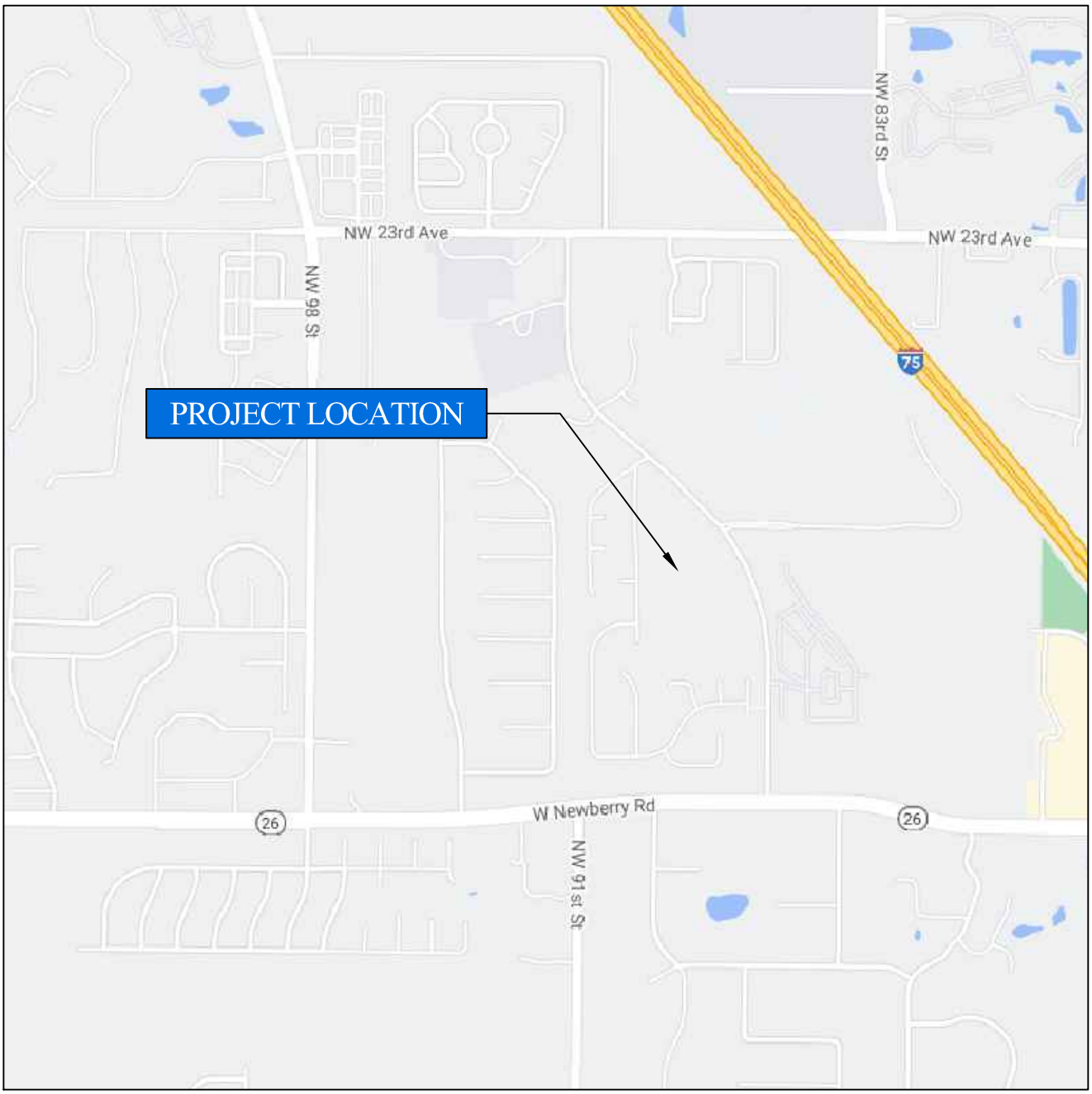
The analysis and recommendations submitted in this report are based upon the data obtained from soil borings performed at the locations indicated on Figure 2. This report does not reflect any variations that may occur between these borings.

The nature and extent of variations between borings may not become known until excavation begins. If variations appear, we may have to re-evaluate our recommendations after performing on-site observations and noting the characteristics of any variations.

6.5 Misinterpretation of Soil Engineering Report

GSE Engineering & Consulting, Inc. is responsible for the conclusions and opinions contained within this report based upon the data relating only to the specific project and location discussed herein. If others make the conclusions or recommendations based upon the data presented, those conclusions or recommendations are not the responsibility of GSE.

FIGURES



NORTH

NOT TO SCALE

LULLWATER AT FORT CLARKE GAINESVILLE, ALACHUA COUNTY, FLORIDA GSE PROJECT NO. 14185A	PROJECT SITE LOCATION MAP		
	DESIGNED BY: JEG CHECKED BY : KLH DRAWN BY : EEW	GSE Engineering & Consulting, Inc.	FIGURE 1

LEGEND:

- SPT BORING
- AUGER BORING
- SPT BORING (PREVIOUSLY PERFORMED)
- AUGER BORING (PREVIOUSLY PERFORMED)

NORTH

0 180'

SCALE: 1" = 180' APPROX.

LULLWATER AT FORT CLARKE
GAINESVILLE, ALACHUA COUNTY, FLORIDA
GSE PROJECT NO. 14185A

SITE PLAN SHOWING APPROXIMATE LOCATIONS OF FIELD TESTS

DESIGNED BY: JEG
CHECKED BY : KLH
DRAWN BY : EEW

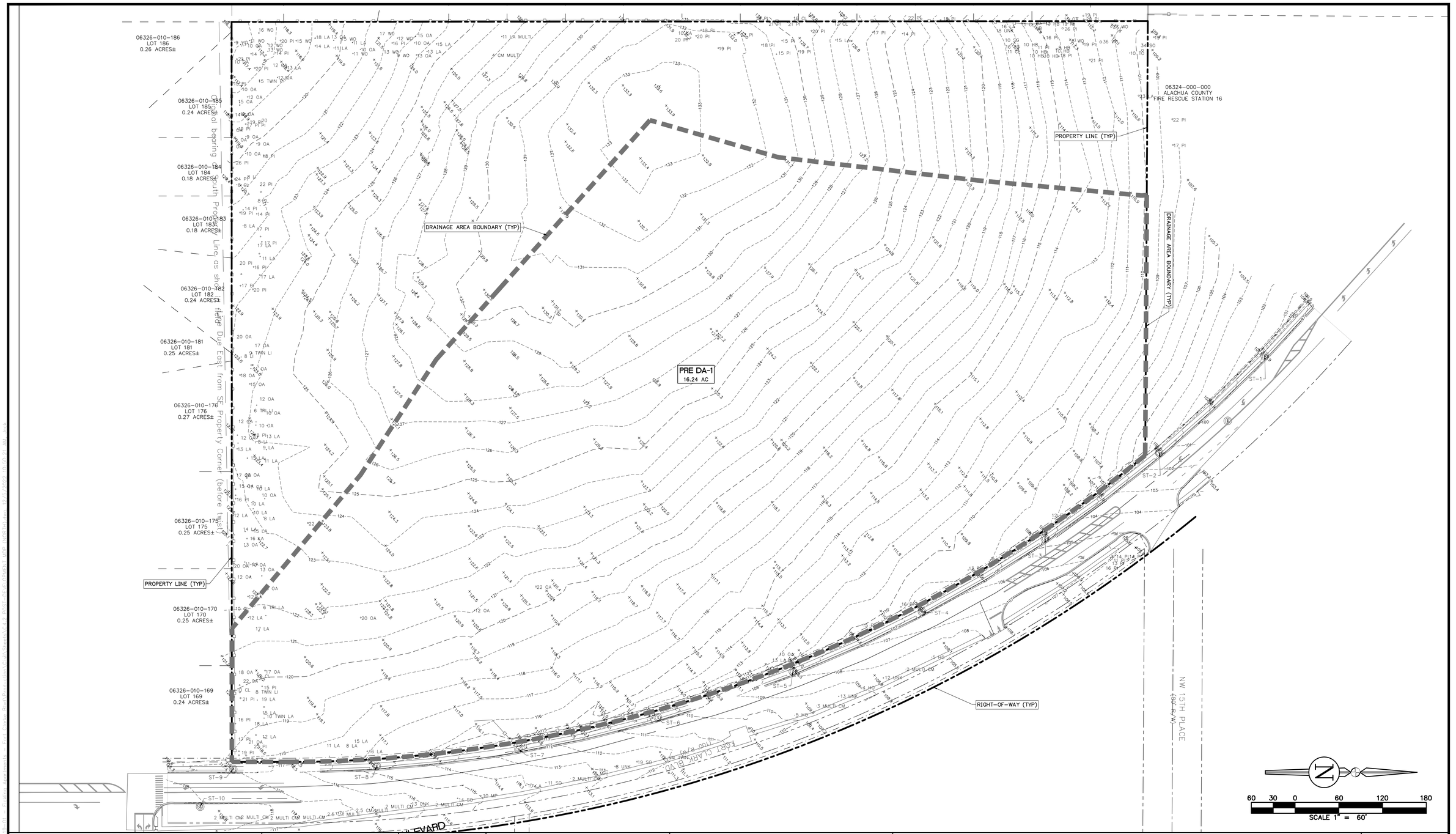
GSE Engineering & Consulting, Inc.

FIGURE 2

EXHIBIT C

PRE-DEVELOPMENT DRAINAGE MAP

(Exhibit on Next Page)



REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, P.E. FLORIDA LICENSE NO. 88516

PRELIMINARY NOT FOR CONSTRUCTION

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JBPro
CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES

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Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: PRE-DEVELOPMENT MASTER DRAINAGE PLAN

DATE: DECEMBER 2022

PROJECT NO: 403-19-01

CLIENT: FICKLING AND CO.
MACON, GA

PROJECT: LULLWATER AT FORT CLARKE BLVD

SHEET NO: C4.0

EXHIBIT D

PRE-DEVELOPMENT DRAINAGE CALCULATIONS

(Exhibit on Next Page)

Lullwater Apartments

Curve Number Calculations:

DA - 1	Area (SF)	Area (AC)	CN	Soil Group
Wood/Grass Tree Farm	707,293.45	16.24	43	A
Open Space (Good Condition)	-	0.00	36	A
Onsite Impervious Area	-	0.00	98	A
Retention Area	-	0.00	100	A
		16.24	43.00	Use 43

EXHIBIT E

PRE-DEVELOPMENT ICPR INPUT REPORT

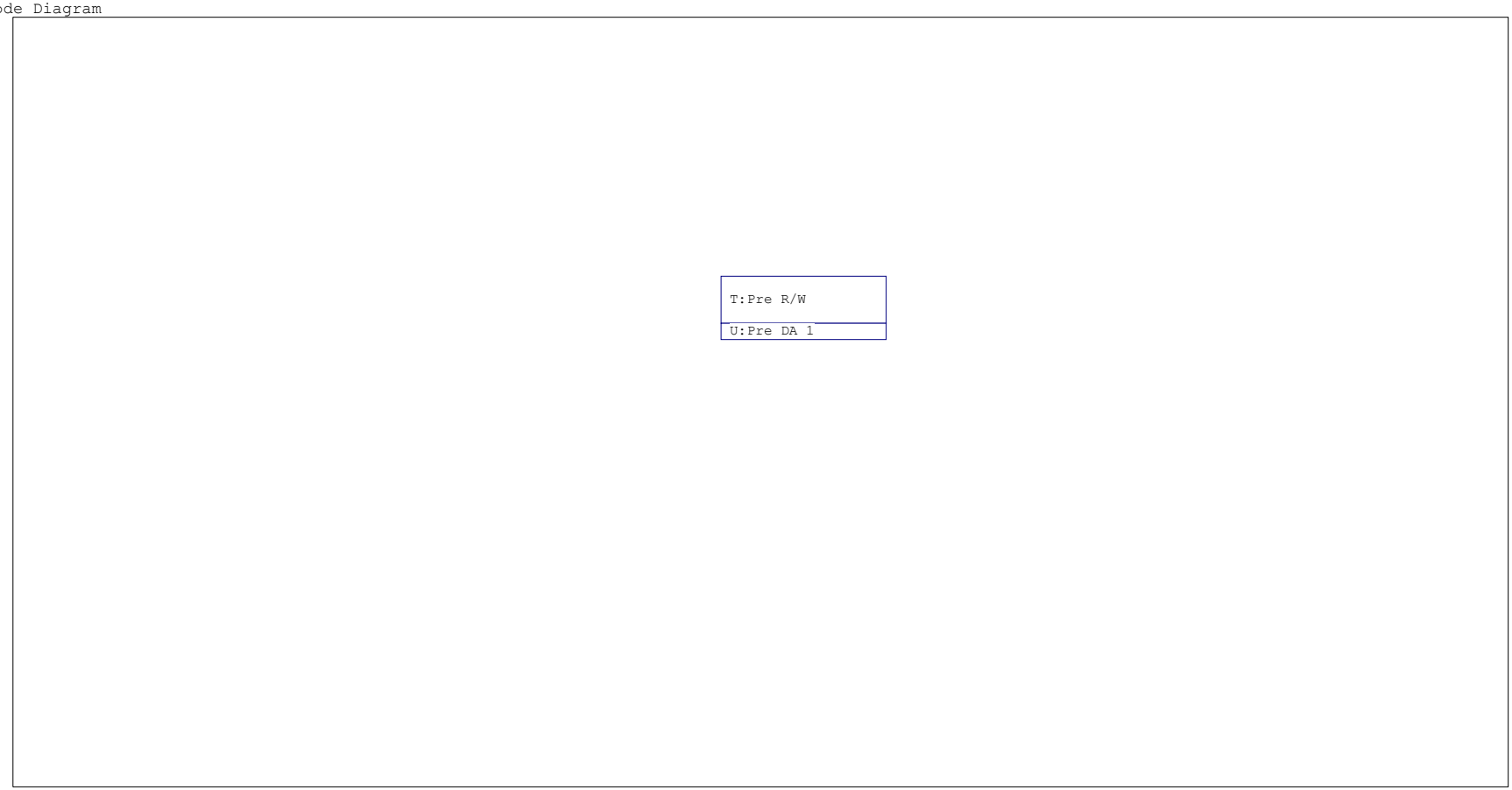
(Exhibit on Next Page)

Lullwater Apartments
Pre-Development Node Diagram

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



==========
==== Basins ====
==========

Name: Pre DA 1 Node: Pre R/W Status: Onsite
Group: BASE Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 Peaking Factor: 484.0
Rainfall File: Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 Time of Conc(min): 57.00
Area(ac): 16.240 Time Shift(hrs): 0.00
Curve Number: 43.00 Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

==========
==== Nodes ====
==========

Name: Pre R/W Base Flow(cfs): 0.000 Init Stage(ft): 101.000
Group: BASE Warn Stage(ft): 101.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	101.000
99999.00	101.000

==========
==== Hydrology Simulations ====
==========

Name: 025YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 7.38

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 025YR - 096HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 96.00
Rainfall File: Sjrwmd96
Rainfall Amount(in): 11.40

Time(hrs)	Print Inc(min)
120.000	5.00

Name: 100YR - 001HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 1.00
Rainfall File: Fdot-1
Rainfall Amount(in): 4.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 002HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 2.00
Rainfall File: Fdot-2
Rainfall Amount(in): 5.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 004HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 4.00
Rainfall File: Fdot-4
Rainfall Amount(in): 6.60

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 008HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 8.00
Rainfall File: Fdot-8
Rainfall Amount(in): 7.84

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 9.97

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 100YR - 072HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 72.00
Rainfall File: Fdot-72
Rainfall Amount(in): 13.10

Time(hrs)	Print Inc(min)
96.000	5.00

Name: 100YR - 168HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 168.00
Rainfall File: Fdot-168
Rainfall Amount(in): 14.70

Time(hrs)	Print Inc(min)
192.000	5.00

Name: 100YR - 240HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 240.00
Rainfall File: Fdot-240
Rainfall Amount(in): 15.50

Time(hrs)	Print Inc(min)
264.000	5.00

Name: MA - 24HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Flmod
Rainfall Amount(in): 4.20

Time(hrs)	Print Inc(min)

48.000 5.00

==========
==== Routing Simulations ==========
==========

Name: 025YR - 024HR Hydrology Sim: 025YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

Name: 025YR - 096HR Hydrology Sim: 025YR - 096HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 520.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
100.000	15.000
520.000	60.000

Group	Run
BASE	Yes

Name: 100YR - 001HR Hydrology Sim: 100YR - 001HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 002HR Hydrology Sim: 100YR - 002HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00

Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 004HR Hydrology Sim: 100YR - 004HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 008HR Hydrology Sim: 100YR - 008HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 024HR Hydrology Sim: 100YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 072HR Hydrology Sim: 100YR - 072HR

Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 312.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
312.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 168HR Hydrology Sim: 100YR - 168HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 408.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
408.000	15.000

Group	Run
BASE	Yes

Name: 100YR - 240HR Hydrology Sim: 100YR - 240HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 480.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
480.000	15.000

Group	Run
BASE	Yes

Name: MA - 24HR Hydrology Sim: MA - 24HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

EXHIBIT F

PRE-DEVELOPMENT OUTPUT REPORTS

(Exhibit on Next Page)

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 024HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.005	0.000	0.0001	0.0000
025YR - 024HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.041	0.000	0.0005	0.0000
025YR - 024HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.134	0.000	0.0023	0.0000
025YR - 024HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.276	0.000	0.0066	0.0000
025YR - 024HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.460	0.000	0.0142	0.0000
025YR - 024HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.703	0.000	0.0262	0.0000
025YR - 024HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.987	0.000	0.0436	0.0000
025YR - 024HR	Pre R/W	BASE	12.02	101.00	101.00	0	1.276	0.000	0.0670	0.0000
025YR - 024HR	Pre R/W	BASE	12.27	101.00	101.00	0	1.515	0.000	0.0959	0.0000
025YR - 024HR	Pre R/W	BASE	12.52	101.00	101.00	0	1.621	0.000	0.1282	0.0000
025YR - 024HR	Pre R/W	BASE	12.77	101.00	101.00	0	1.645	0.000	0.1620	0.0000
025YR - 024HR	Pre R/W	BASE	13.02	101.00	101.00	0	1.681	0.000	0.1964	0.0000
025YR - 024HR	Pre R/W	BASE	13.27	101.00	101.00	0	1.740	0.000	0.2317	0.0000
025YR - 024HR	Pre R/W	BASE	13.52	101.00	101.00	0	1.766	0.000	0.2679	0.0000
025YR - 024HR	Pre R/W	BASE	13.77	101.00	101.00	0	1.775	0.000	0.3045	0.0000
025YR - 024HR	Pre R/W	BASE	14.02	101.00	101.00	0	1.803	0.000	0.3415	0.0000
025YR - 024HR	Pre R/W	BASE	14.27	101.00	101.00	0	1.854	0.000	0.3792	0.0000
025YR - 024HR	Pre R/W	BASE	14.52	101.00	101.00	0	1.916	0.000	0.4182	0.0000
025YR - 024HR	Pre R/W	BASE	14.77	101.00	101.00	0	1.983	0.000	0.4585	0.0000
025YR - 024HR	Pre R/W	BASE	15.02	101.00	101.00	0	2.052	0.000	0.5002	0.0000
025YR - 024HR	Pre R/W	BASE	15.27	101.00	101.00	0	2.099	0.000	0.5430	0.0000
025YR - 024HR	Pre R/W	BASE	15.52	101.00	101.00	0	2.081	0.000	0.5862	0.0000
025YR - 024HR	Pre R/W	BASE	15.77	101.00	101.00	0	2.033	0.000	0.6287	0.0000
025YR - 024HR	Pre R/W	BASE	16.02	101.00	101.00	0	2.009	0.000	0.6705	0.0000
025YR - 024HR	Pre R/W	BASE	16.27	101.00	101.00	0	1.994	0.000	0.7118	0.0000
025YR - 024HR	Pre R/W	BASE	16.52	101.00	101.00	0	1.926	0.000	0.7523	0.0000
025YR - 024HR	Pre R/W	BASE	16.77	101.00	101.00	0	1.837	0.000	0.7912	0.0000
025YR - 024HR	Pre R/W	BASE	17.02	101.00	101.00	0	1.780	0.000	0.8286	0.0000
025YR - 024HR	Pre R/W	BASE	17.27	101.00	101.00	0	1.764	0.000	0.8652	0.0000
025YR - 024HR	Pre R/W	BASE	17.52	101.00	101.00	0	1.768	0.000	0.9017	0.0000
025YR - 024HR	Pre R/W	BASE	17.77	101.00	101.00	0	1.782	0.000	0.9383	0.0000
025YR - 024HR	Pre R/W	BASE	18.02	101.00	101.00	0	1.802	0.000	0.9754	0.0000
025YR - 024HR	Pre R/W	BASE	18.27	101.00	101.00	0	1.825	0.000	1.0128	0.0000
025YR - 024HR	Pre R/W	BASE	18.52	101.00	101.00	0	1.849	0.000	1.0508	0.0000
025YR - 024HR	Pre R/W	BASE	18.77	101.00	101.00	0	1.874	0.000	1.0892	0.0000
025YR - 024HR	Pre R/W	BASE	19.02	101.00	101.00	0	1.899	0.000	1.1282	0.0000
025YR - 024HR	Pre R/W	BASE	19.27	101.00	101.00	0	1.895	0.000	1.1674	0.0000
025YR - 024HR	Pre R/W	BASE	19.52	101.00	101.00	0	1.808	0.000	1.2056	0.0000
025YR - 024HR	Pre R/W	BASE	19.77	101.00	101.00	0	1.687	0.000	1.2417	0.0000
025YR - 024HR	Pre R/W	BASE	20.02	101.00	101.00	0	1.603	0.000	1.2757	0.0000
025YR - 024HR	Pre R/W	BASE	20.27	101.00	101.00	0	1.567	0.000	1.3085	0.0000
025YR - 024HR	Pre R/W	BASE	20.52	101.00	101.00	0	1.552	0.000	1.3407	0.0000
025YR - 024HR	Pre R/W	BASE	20.77	101.00	101.00	0	1.551	0.000	1.3728	0.0000
025YR - 024HR	Pre R/W	BASE	21.02	101.00	101.00	0	1.555	0.000	1.4048	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Pre R/W	BASE	21.27	101.00	101.00	0	1.532	0.000	1.4367	0.0000
025YR - 024HR	Pre R/W	BASE	21.52	101.00	101.00	0	1.422	0.000	1.4673	0.0000
025YR - 024HR	Pre R/W	BASE	21.77	101.00	101.00	0	1.280	0.000	1.4952	0.0000
025YR - 024HR	Pre R/W	BASE	22.02	101.00	101.00	0	1.178	0.000	1.5206	0.0000
025YR - 024HR	Pre R/W	BASE	22.27	101.00	101.00	0	1.097	0.000	1.5440	0.0000
025YR - 024HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.951	0.000	1.5652	0.0000
025YR - 024HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.785	0.000	1.5831	0.0000
025YR - 024HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.669	0.000	1.5982	0.0000
025YR - 024HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.609	0.000	1.6114	0.0000
025YR - 024HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.578	0.000	1.6236	0.0000
025YR - 024HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.562	0.000	1.6354	0.0000
025YR - 024HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.554	0.000	1.6469	0.0000
025YR - 024HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.518	0.000	1.6580	0.0000
025YR - 024HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.393	0.000	1.6674	0.0000
025YR - 024HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.235	0.000	1.6739	0.0000
025YR - 024HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.122	0.000	1.6776	0.0000
025YR - 024HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.064	0.000	1.6795	0.0000
025YR - 024HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.033	0.000	1.6805	0.0000
025YR - 024HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.016	0.000	1.6810	0.0000
025YR - 024HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.008	0.000	1.6812	0.0000
025YR - 024HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.003	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.001	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 024HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	1.6814	0.0000
025YR - 096HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.001	0.000	0.0000	0.0000
025YR - 096HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.004	0.000	0.0001	0.0000
025YR - 096HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.010	0.000	0.0002	0.0000
025YR - 096HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.018	0.000	0.0005	0.0000
025YR - 096HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.027	0.000	0.0010	0.0000
025YR - 096HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.036	0.000	0.0016	0.0000
025YR - 096HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.045	0.000	0.0024	0.0000
025YR - 096HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.056	0.000	0.0035	0.0000
025YR - 096HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.071	0.000	0.0048	0.0000
025YR - 096HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.088	0.000	0.0064	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.105	0.000	0.0084	0.0000
025YR - 096HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.120	0.000	0.0107	0.0000
025YR - 096HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.135	0.000	0.0134	0.0000
025YR - 096HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.150	0.000	0.0163	0.0000
025YR - 096HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.165	0.000	0.0196	0.0000
025YR - 096HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.186	0.000	0.0232	0.0000
025YR - 096HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.227	0.000	0.0275	0.0000
025YR - 096HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.280	0.000	0.0327	0.0000
025YR - 096HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.328	0.000	0.0390	0.0000
025YR - 096HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.367	0.000	0.0461	0.0000
025YR - 096HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.403	0.000	0.0541	0.0000
025YR - 096HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.436	0.000	0.0628	0.0000
025YR - 096HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.467	0.000	0.0721	0.0000
025YR - 096HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.524	0.000	0.0823	0.0000
025YR - 096HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.660	0.000	0.0946	0.0000
025YR - 096HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.839	0.000	0.1101	0.0000
025YR - 096HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.999	0.000	0.1290	0.0000
025YR - 096HR	Pre R/W	BASE	59.27	101.00	101.00	0	1.187	0.000	0.1516	0.0000
025YR - 096HR	Pre R/W	BASE	59.52	101.00	101.00	0	1.577	0.000	0.1802	0.0000
025YR - 096HR	Pre R/W	BASE	59.77	101.00	101.00	0	3.527	0.000	0.2329	0.0000
025YR - 096HR	Pre R/W	BASE	60.02	101.00	101.00	0	10.478	0.000	0.3776	0.0000
025YR - 096HR	Pre R/W	BASE	60.27	101.00	101.00	0	19.222	0.000	0.6844	0.0000
025YR - 096HR	Pre R/W	BASE	60.52	101.00	101.00	0	21.134	0.000	1.1013	0.0000
025YR - 096HR	Pre R/W	BASE	60.77	101.00	101.00	0	16.976	0.000	1.4950	0.0000
025YR - 096HR	Pre R/W	BASE	61.02	101.00	101.00	0	12.109	0.000	1.7955	0.0000
025YR - 096HR	Pre R/W	BASE	61.27	101.00	101.00	0	8.847	0.000	2.0120	0.0000
025YR - 096HR	Pre R/W	BASE	61.52	101.00	101.00	0	6.541	0.000	2.1709	0.0000
025YR - 096HR	Pre R/W	BASE	61.77	101.00	101.00	0	5.072	0.000	2.2909	0.0000
025YR - 096HR	Pre R/W	BASE	62.02	101.00	101.00	0	4.216	0.000	2.3869	0.0000
025YR - 096HR	Pre R/W	BASE	62.27	101.00	101.00	0	3.693	0.000	2.4686	0.0000
025YR - 096HR	Pre R/W	BASE	62.52	101.00	101.00	0	3.151	0.000	2.5393	0.0000
025YR - 096HR	Pre R/W	BASE	62.77	101.00	101.00	0	2.670	0.000	2.5994	0.0000
025YR - 096HR	Pre R/W	BASE	63.02	101.00	101.00	0	2.382	0.000	2.6516	0.0000
025YR - 096HR	Pre R/W	BASE	63.27	101.00	101.00	0	2.243	0.000	2.6994	0.0000
025YR - 096HR	Pre R/W	BASE	63.52	101.00	101.00	0	2.177	0.000	2.7451	0.0000
025YR - 096HR	Pre R/W	BASE	63.77	101.00	101.00	0	2.148	0.000	2.7897	0.0000
025YR - 096HR	Pre R/W	BASE	64.02	101.00	101.00	0	2.139	0.000	2.8340	0.0000
025YR - 096HR	Pre R/W	BASE	64.27	101.00	101.00	0	2.090	0.000	2.8777	0.0000
025YR - 096HR	Pre R/W	BASE	64.52	101.00	101.00	0	1.903	0.000	2.9190	0.0000
025YR - 096HR	Pre R/W	BASE	64.77	101.00	101.00	0	1.664	0.000	2.9558	0.0000
025YR - 096HR	Pre R/W	BASE	65.02	101.00	101.00	0	1.492	0.000	2.9884	0.0000
025YR - 096HR	Pre R/W	BASE	65.27	101.00	101.00	0	1.406	0.000	3.0184	0.0000
025YR - 096HR	Pre R/W	BASE	65.52	101.00	101.00	0	1.362	0.000	3.0470	0.0000
025YR - 096HR	Pre R/W	BASE	65.77	101.00	101.00	0	1.340	0.000	3.0749	0.0000
025YR - 096HR	Pre R/W	BASE	66.02	101.00	101.00	0	1.331	0.000	3.1025	0.0000
025YR - 096HR	Pre R/W	BASE	66.27	101.00	101.00	0	1.327	0.000	3.1299	0.0000
025YR - 096HR	Pre R/W	BASE	66.52	101.00	101.00	0	1.327	0.000	3.1573	0.0000
025YR - 096HR	Pre R/W	BASE	66.77	101.00	101.00	0	1.329	0.000	3.1848	0.0000
025YR - 096HR	Pre R/W	BASE	67.02	101.00	101.00	0	1.333	0.000	3.2123	0.0000
025YR - 096HR	Pre R/W	BASE	67.27	101.00	101.00	0	1.336	0.000	3.2399	0.0000
025YR - 096HR	Pre R/W	BASE	67.52	101.00	101.00	0	1.340	0.000	3.2675	0.0000
025YR - 096HR	Pre R/W	BASE	67.77	101.00	101.00	0	1.344	0.000	3.2952	0.0000
025YR - 096HR	Pre R/W	BASE	68.02	101.00	101.00	0	1.347	0.000	3.3230	0.0000
025YR - 096HR	Pre R/W	BASE	68.27	101.00	101.00	0	1.322	0.000	3.3506	0.0000
025YR - 096HR	Pre R/W	BASE	68.52	101.00	101.00	0	1.222	0.000	3.3769	0.0000
025YR - 096HR	Pre R/W	BASE	68.77	101.00	101.00	0	1.096	0.000	3.4008	0.0000
025YR - 096HR	Pre R/W	BASE	69.02	101.00	101.00	0	1.005	0.000	3.4225	0.0000
025YR - 096HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.959	0.000	3.4428	0.0000
025YR - 096HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.935	0.000	3.4624	0.0000
025YR - 096HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.924	0.000	3.4816	0.0000
025YR - 096HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.918	0.000	3.5006	0.0000
025YR - 096HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.916	0.000	3.5196	0.0000
025YR - 096HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.915	0.000	3.5385	0.0000
025YR - 096HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.916	0.000	3.5574	0.0000
025YR - 096HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.917	0.000	3.5763	0.0000
025YR - 096HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.918	0.000	3.5953	0.0000
025YR - 096HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.920	0.000	3.6143	0.0000
025YR - 096HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.921	0.000	3.6333	0.0000
025YR - 096HR	Pre R/W	BASE	72.02	101.00	101.00	0	0.922	0.000	3.6524	0.0000
025YR - 096HR	Pre R/W	BASE	72.27	101.00	101.00	0	0.897	0.000	3.6712	0.0000
025YR - 096HR	Pre R/W	BASE	72.52	101.00	101.00	0	0.798	0.000	3.6887	0.0000
025YR - 096HR	Pre R/W	BASE	72.77	101.00	101.00	0	0.672	0.000	3.7039	0.0000
025YR - 096HR	Pre R/W	BASE	73.02	101.00	101.00	0	0.580	0.000	3.7168	0.0000
025YR - 096HR	Pre R/W	BASE	73.27	101.00	101.00	0	0.534	0.000	3.7283	0.0000
025YR - 096HR	Pre R/W	BASE	73.52	101.00	101.00	0	0.509	0.000	3.7391	0.0000
025YR - 096HR	Pre R/W	BASE	73.77	101.00	101.00	0	0.497	0.000	3.7495	0.0000
025YR - 096HR	Pre R/W	BASE	74.02	101.00	101.00	0	0.490	0.000	3.7597	0.0000
025YR - 096HR	Pre R/W	BASE	74.27	101.00	101.00	0	0.487	0.000	3.7698	0.0000
025YR - 096HR	Pre R/W	BASE	74.52	101.00	101.00	0	0.485	0.000	3.7798	0.0000
025YR - 096HR	Pre R/W	BASE	74.77	101.00	101.00	0	0.485	0.000	3.7898	0.0000
025YR - 096HR	Pre R/W	BASE	75.02	101.00	101.00	0	0.485	0.000	3.7998	0.0000
025YR - 096HR	Pre R/W	BASE	75.27	101.00	101.00	0	0.486	0.000	3.8099	0.0000
025YR - 096HR	Pre R/W	BASE	75.52	101.00	101.00	0	0.486	0.000	3.8199	0.0000
025YR - 096HR	Pre R/W	BASE	75.77	101.00	101.00	0	0.486	0.000	3.8300	0.0000
025YR - 096HR	Pre R/W	BASE	76.02	101.00	101.00	0	0.487	0.000	3.8400	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	76.27	101.00	101.00	0	0.487	0.000	3.8501	0.0000
025YR - 096HR	Pre R/W	BASE	76.52	101.00	101.00	0	0.489	0.000	3.8602	0.0000
025YR - 096HR	Pre R/W	BASE	76.77	101.00	101.00	0	0.490	0.000	3.8703	0.0000
025YR - 096HR	Pre R/W	BASE	77.02	101.00	101.00	0	0.492	0.000	3.8804	0.0000
025YR - 096HR	Pre R/W	BASE	77.27	101.00	101.00	0	0.492	0.000	3.8906	0.0000
025YR - 096HR	Pre R/W	BASE	77.52	101.00	101.00	0	0.493	0.000	3.9008	0.0000
025YR - 096HR	Pre R/W	BASE	77.77	101.00	101.00	0	0.493	0.000	3.9110	0.0000
025YR - 096HR	Pre R/W	BASE	78.02	101.00	101.00	0	0.494	0.000	3.9212	0.0000
025YR - 096HR	Pre R/W	BASE	78.27	101.00	101.00	0	0.494	0.000	3.9314	0.0000
025YR - 096HR	Pre R/W	BASE	78.52	101.00	101.00	0	0.495	0.000	3.9416	0.0000
025YR - 096HR	Pre R/W	BASE	78.77	101.00	101.00	0	0.495	0.000	3.9518	0.0000
025YR - 096HR	Pre R/W	BASE	79.02	101.00	101.00	0	0.495	0.000	3.9620	0.0000
025YR - 096HR	Pre R/W	BASE	79.27	101.00	101.00	0	0.496	0.000	3.9723	0.0000
025YR - 096HR	Pre R/W	BASE	79.52	101.00	101.00	0	0.496	0.000	3.9825	0.0000
025YR - 096HR	Pre R/W	BASE	79.77	101.00	101.00	0	0.497	0.000	3.9928	0.0000
025YR - 096HR	Pre R/W	BASE	80.02	101.00	101.00	0	0.497	0.000	4.0031	0.0000
025YR - 096HR	Pre R/W	BASE	80.27	101.00	101.00	0	0.497	0.000	4.0133	0.0000
025YR - 096HR	Pre R/W	BASE	80.52	101.00	101.00	0	0.497	0.000	4.0236	0.0000
025YR - 096HR	Pre R/W	BASE	80.77	101.00	101.00	0	0.496	0.000	4.0338	0.0000
025YR - 096HR	Pre R/W	BASE	81.02	101.00	101.00	0	0.495	0.000	4.0441	0.0000
025YR - 096HR	Pre R/W	BASE	81.27	101.00	101.00	0	0.495	0.000	4.0543	0.0000
025YR - 096HR	Pre R/W	BASE	81.52	101.00	101.00	0	0.495	0.000	4.0645	0.0000
025YR - 096HR	Pre R/W	BASE	81.77	101.00	101.00	0	0.496	0.000	4.0748	0.0000
025YR - 096HR	Pre R/W	BASE	82.02	101.00	101.00	0	0.496	0.000	4.0850	0.0000
025YR - 096HR	Pre R/W	BASE	82.27	101.00	101.00	0	0.496	0.000	4.0953	0.0000
025YR - 096HR	Pre R/W	BASE	82.52	101.00	101.00	0	0.497	0.000	4.1055	0.0000
025YR - 096HR	Pre R/W	BASE	82.77	101.00	101.00	0	0.497	0.000	4.1158	0.0000
025YR - 096HR	Pre R/W	BASE	83.02	101.00	101.00	0	0.497	0.000	4.1261	0.0000
025YR - 096HR	Pre R/W	BASE	83.27	101.00	101.00	0	0.498	0.000	4.1364	0.0000
025YR - 096HR	Pre R/W	BASE	83.52	101.00	101.00	0	0.498	0.000	4.1466	0.0000
025YR - 096HR	Pre R/W	BASE	83.77	101.00	101.00	0	0.498	0.000	4.1569	0.0000
025YR - 096HR	Pre R/W	BASE	84.02	101.00	101.00	0	0.499	0.000	4.1672	0.0000
025YR - 096HR	Pre R/W	BASE	84.27	101.00	101.00	0	0.499	0.000	4.1776	0.0000
025YR - 096HR	Pre R/W	BASE	84.52	101.00	101.00	0	0.500	0.000	4.1879	0.0000
025YR - 096HR	Pre R/W	BASE	84.77	101.00	101.00	0	0.500	0.000	4.1982	0.0000
025YR - 096HR	Pre R/W	BASE	85.02	101.00	101.00	0	0.500	0.000	4.2085	0.0000
025YR - 096HR	Pre R/W	BASE	85.27	101.00	101.00	0	0.501	0.000	4.2189	0.0000
025YR - 096HR	Pre R/W	BASE	85.52	101.00	101.00	0	0.501	0.000	4.2292	0.0000
025YR - 096HR	Pre R/W	BASE	85.77	101.00	101.00	0	0.501	0.000	4.2396	0.0000
025YR - 096HR	Pre R/W	BASE	86.02	101.00	101.00	0	0.502	0.000	4.2499	0.0000
025YR - 096HR	Pre R/W	BASE	86.27	101.00	101.00	0	0.502	0.000	4.2603	0.0000
025YR - 096HR	Pre R/W	BASE	86.52	101.00	101.00	0	0.502	0.000	4.2707	0.0000
025YR - 096HR	Pre R/W	BASE	86.77	101.00	101.00	0	0.503	0.000	4.2811	0.0000
025YR - 096HR	Pre R/W	BASE	87.02	101.00	101.00	0	0.503	0.000	4.2915	0.0000
025YR - 096HR	Pre R/W	BASE	87.27	101.00	101.00	0	0.503	0.000	4.3019	0.0000
025YR - 096HR	Pre R/W	BASE	87.52	101.00	101.00	0	0.504	0.000	4.3123	0.0000
025YR - 096HR	Pre R/W	BASE	87.77	101.00	101.00	0	0.504	0.000	4.3227	0.0000
025YR - 096HR	Pre R/W	BASE	88.02	101.00	101.00	0	0.505	0.000	4.3331	0.0000
025YR - 096HR	Pre R/W	BASE	88.27	101.00	101.00	0	0.505	0.000	4.3435	0.0000
025YR - 096HR	Pre R/W	BASE	88.52	101.00	101.00	0	0.506	0.000	4.3540	0.0000
025YR - 096HR	Pre R/W	BASE	88.77	101.00	101.00	0	0.508	0.000	4.3645	0.0000
025YR - 096HR	Pre R/W	BASE	89.02	101.00	101.00	0	0.509	0.000	4.3750	0.0000
025YR - 096HR	Pre R/W	BASE	89.27	101.00	101.00	0	0.510	0.000	4.3855	0.0000
025YR - 096HR	Pre R/W	BASE	89.52	101.00	101.00	0	0.511	0.000	4.3960	0.0000
025YR - 096HR	Pre R/W	BASE	89.77	101.00	101.00	0	0.511	0.000	4.4066	0.0000
025YR - 096HR	Pre R/W	BASE	90.02	101.00	101.00	0	0.511	0.000	4.4171	0.0000
025YR - 096HR	Pre R/W	BASE	90.27	101.00	101.00	0	0.512	0.000	4.4277	0.0000
025YR - 096HR	Pre R/W	BASE	90.52	101.00	101.00	0	0.512	0.000	4.4383	0.0000
025YR - 096HR	Pre R/W	BASE	90.77	101.00	101.00	0	0.513	0.000	4.4489	0.0000
025YR - 096HR	Pre R/W	BASE	91.02	101.00	101.00	0	0.513	0.000	4.4595	0.0000
025YR - 096HR	Pre R/W	BASE	91.27	101.00	101.00	0	0.513	0.000	4.4701	0.0000
025YR - 096HR	Pre R/W	BASE	91.52	101.00	101.00	0	0.514	0.000	4.4807	0.0000
025YR - 096HR	Pre R/W	BASE	91.77	101.00	101.00	0	0.514	0.000	4.4913	0.0000
025YR - 096HR	Pre R/W	BASE	92.02	101.00	101.00	0	0.514	0.000	4.5019	0.0000
025YR - 096HR	Pre R/W	BASE	92.27	101.00	101.00	0	0.514	0.000	4.5125	0.0000
025YR - 096HR	Pre R/W	BASE	92.52	101.00	101.00	0	0.514	0.000	4.5232	0.0000
025YR - 096HR	Pre R/W	BASE	92.77	101.00	101.00	0	0.513	0.000	4.5338	0.0000
025YR - 096HR	Pre R/W	BASE	93.02	101.00	101.00	0	0.512	0.000	4.5444	0.0000
025YR - 096HR	Pre R/W	BASE	93.27	101.00	101.00	0	0.512	0.000	4.5550	0.0000
025YR - 096HR	Pre R/W	BASE	93.52	101.00	101.00	0	0.512	0.000	4.5655	0.0000
025YR - 096HR	Pre R/W	BASE	93.77	101.00	101.00	0	0.513	0.000	4.5761	0.0000
025YR - 096HR	Pre R/W	BASE	94.02	101.00	101.00	0	0.513	0.000	4.5867	0.0000
025YR - 096HR	Pre R/W	BASE	94.27	101.00	101.00	0	0.513	0.000	4.5973	0.0000
025YR - 096HR	Pre R/W	BASE	94.52	101.00	101.00	0	0.514	0.000	4.6079	0.0000
025YR - 096HR	Pre R/W	BASE	94.77	101.00	101.00	0	0.514	0.000	4.6185	0.0000
025YR - 096HR	Pre R/W	BASE	95.02	101.00	101.00	0	0.514	0.000	4.6292	0.0000
025YR - 096HR	Pre R/W	BASE	95.27	101.00	101.00	0	0.515	0.000	4.6398	0.0000
025YR - 096HR	Pre R/W	BASE	95.52	101.00	101.00	0	0.515	0.000	4.6504	0.0000
025YR - 096HR	Pre R/W	BASE	95.77	101.00	101.00	0	0.515	0.000	4.6611	0.0000
025YR - 096HR	Pre R/W	BASE	96.02	101.00	101.00	0	0.515	0.000	4.6717	0.0000
025YR - 096HR	Pre R/W	BASE	96.27	101.00	101.00	0	0.485	0.000	4.6820	0.0000
025YR - 096HR	Pre R/W	BASE	96.52	101.00	101.00	0	0.368	0.000	4.6908	0.0000
025YR - 096HR	Pre R/W	BASE	96.77	101.00	101.00	0	0.221	0.000	4.6969	0.0000
025YR - 096HR	Pre R/W	BASE	97.02	101.00	101.00	0	0.114	0.000	4.7004	0.0000
025YR - 096HR	Pre R/W	BASE	97.27	101.00	101.00	0	0.060	0.000	4.7022	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	97.52	101.00	101.00	0	0.031	0.000	4.7031	0.0000
025YR - 096HR	Pre R/W	BASE	97.77	101.00	101.00	0	0.015	0.000	4.7036	0.0000
025YR - 096HR	Pre R/W	BASE	98.02	101.00	101.00	0	0.007	0.000	4.7038	0.0000
025YR - 096HR	Pre R/W	BASE	98.27	101.00	101.00	0	0.003	0.000	4.7039	0.0000
025YR - 096HR	Pre R/W	BASE	98.52	101.00	101.00	0	0.001	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	98.77	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	99.02	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	99.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	99.52	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	99.77	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	100.02	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	100.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	101.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	102.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	103.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	104.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	105.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	106.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	107.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	108.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	109.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	110.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	111.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	112.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	113.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	114.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	115.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	116.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	117.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	118.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	119.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	120.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	121.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	122.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	123.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	124.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	125.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	126.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	127.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	128.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	129.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	130.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	131.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	132.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	133.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	134.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	135.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	136.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	137.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	138.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	139.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	140.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	141.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	142.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	143.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	144.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	145.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	146.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	147.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	148.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	149.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	150.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	151.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	152.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	153.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	154.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	155.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	156.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	157.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	158.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	159.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	160.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	161.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	162.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	163.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	164.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	165.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	166.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	167.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	168.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	169.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	170.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	171.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	172.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	173.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	174.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	175.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	176.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	177.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	178.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	179.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	180.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	181.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	182.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	183.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	184.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	185.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	186.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	187.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	188.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	189.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	190.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	191.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	192.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	193.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	194.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	195.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	196.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	197.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	198.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	199.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	200.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	201.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	202.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	203.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	204.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	205.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	206.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	207.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	208.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	209.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	210.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	211.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	212.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	213.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	214.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	215.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	216.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	217.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	218.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	219.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	220.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	221.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	222.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	223.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	224.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	225.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	226.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	227.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	228.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	229.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	230.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	231.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	232.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	233.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	234.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	235.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	236.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	237.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	238.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	239.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	240.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	241.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	242.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	243.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	244.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	245.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	246.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	247.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	248.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	249.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	250.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	251.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	252.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	253.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	254.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	255.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	256.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	257.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	258.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	259.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	260.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	261.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	262.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	263.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	264.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	265.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	266.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	267.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	268.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	269.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	270.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	271.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	272.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	273.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	274.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	275.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	276.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	277.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	278.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	279.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	280.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	281.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	282.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	283.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	284.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	285.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	286.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	287.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	288.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	289.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	290.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	291.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	292.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	293.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	294.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	295.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	296.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	297.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	298.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	299.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	300.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	301.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	302.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	303.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	304.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	305.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	306.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	307.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	308.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	309.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	310.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	311.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	312.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	313.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	314.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	315.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	316.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	317.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	318.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	319.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	320.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	321.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	322.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	323.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	324.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	325.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	326.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	327.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	328.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	329.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	330.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	331.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	332.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	333.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	334.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	335.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	336.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	337.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	338.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	339.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	340.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	341.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	342.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	343.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	344.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	345.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	346.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	347.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	348.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	349.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	350.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	351.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	352.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	353.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	354.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	355.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	356.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	357.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	358.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	359.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	360.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	361.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	362.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	363.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	364.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	365.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	366.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	367.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	368.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	369.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	370.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	371.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	372.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	373.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	374.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	375.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	376.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	377.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	378.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	379.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	380.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	381.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	382.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	383.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	384.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	385.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	386.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	387.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	388.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	389.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	390.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	391.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	392.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	393.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	394.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	395.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	396.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	397.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	398.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	399.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	400.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	401.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	402.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	403.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	404.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	405.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	406.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	407.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	408.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	409.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	410.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	411.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	412.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	413.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	414.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	415.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	416.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	417.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	418.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	419.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	420.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	421.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	422.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	423.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	424.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	425.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	426.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	427.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	428.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	429.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	430.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	431.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	432.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	433.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	434.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	435.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	436.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	437.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	438.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	439.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	440.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	441.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	442.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	443.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	444.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	445.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	446.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	447.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	448.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	449.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	450.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	451.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	452.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	453.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	454.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	455.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	456.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	457.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	458.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	459.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	460.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	461.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	462.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	463.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	464.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	465.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	466.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	467.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	468.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	469.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	470.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	471.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	472.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	473.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	474.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	475.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	476.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	477.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	478.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	479.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	480.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	481.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	482.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	483.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	484.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	485.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	486.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	487.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	488.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	489.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	490.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	491.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	492.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	493.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	494.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	495.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	496.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	497.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	498.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	499.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	500.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	501.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	502.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	503.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	504.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	505.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	506.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	507.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	508.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	509.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	510.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	511.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	512.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	513.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Pre R/W	BASE	514.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	515.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	516.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	517.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	518.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	519.27	101.00	101.00	0	0.000	0.000	4.7040	0.0000
025YR - 096HR	Pre R/W	BASE	520.01	101.00	101.00	0	0.000	0.000	4.7040	0.0000
100YR - 001HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 001HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 001HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.001	0.000	0.0000	0.0000
100YR - 001HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.583	0.000	0.0064	0.0000
100YR - 001HR	Pre R/W	BASE	1.02	101.00	101.00	0	2.549	0.000	0.0388	0.0000
100YR - 001HR	Pre R/W	BASE	1.27	101.00	101.00	0	3.753	0.000	0.1039	0.0000
100YR - 001HR	Pre R/W	BASE	1.52	101.00	101.00	0	3.005	0.000	0.1737	0.0000
100YR - 001HR	Pre R/W	BASE	1.77	101.00	101.00	0	1.650	0.000	0.2218	0.0000
100YR - 001HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.868	0.000	0.2478	0.0000
100YR - 001HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.458	0.000	0.2615	0.0000
100YR - 001HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.239	0.000	0.2687	0.0000
100YR - 001HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.126	0.000	0.2725	0.0000
100YR - 001HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.066	0.000	0.2744	0.0000
100YR - 001HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.030	0.000	0.2754	0.0000
100YR - 001HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.004	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 001HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	0.2758	0.0000
100YR - 002HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 002HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 002HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 002HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.083	0.000	0.0009	0.0000
100YR - 002HR	Pre R/W	BASE	1.02	101.00	101.00	0	1.104	0.000	0.0132	0.0000
100YR - 002HR	Pre R/W	BASE	1.27	101.00	101.00	0	3.353	0.000	0.0592	0.0000
100YR - 002HR	Pre R/W	BASE	1.52	101.00	101.00	0	5.025	0.000	0.1458	0.0000
100YR - 002HR	Pre R/W	BASE	1.77	101.00	101.00	0	5.461	0.000	0.2541	0.0000
100YR - 002HR	Pre R/W	BASE	2.02	101.00	101.00	0	5.121	0.000	0.3634	0.0000
100YR - 002HR	Pre R/W	BASE	2.27	101.00	101.00	0	4.281	0.000	0.4605	0.0000
100YR - 002HR	Pre R/W	BASE	2.52	101.00	101.00	0	2.963	0.000	0.5354	0.0000
100YR - 002HR	Pre R/W	BASE	2.77	101.00	101.00	0	1.707	0.000	0.5836	0.0000
100YR - 002HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.893	0.000	0.6105	0.0000
100YR - 002HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.471	0.000	0.6246	0.0000
100YR - 002HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.238	0.000	0.6319	0.0000
100YR - 002HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.114	0.000	0.6355	0.0000
100YR - 002HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.052	0.000	0.6372	0.0000
100YR - 002HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.020	0.000	0.6380	0.0000
100YR - 002HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.005	0.000	0.6382	0.0000
100YR - 002HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 002HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	0.6383	0.0000
100YR - 004HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 004HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 004HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 004HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 004HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 004HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 004HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.014	0.000	0.0001	0.0000
100YR - 004HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.380	0.000	0.0042	0.0000
100YR - 004HR	Pre R/W	BASE	2.27	101.00	101.00	0	1.883	0.000	0.0276	0.0000
100YR - 004HR	Pre R/W	BASE	2.52	101.00	101.00	0	4.446	0.000	0.0930	0.0000
100YR - 004HR	Pre R/W	BASE	2.77	101.00	101.00	0	7.105	0.000	0.2123	0.0000
100YR - 004HR	Pre R/W	BASE	3.02	101.00	101.00	0	8.773	0.000	0.3763	0.0000
100YR - 004HR	Pre R/W	BASE	3.27	101.00	101.00	0	9.233	0.000	0.5624	0.0000
100YR - 004HR	Pre R/W	BASE	3.52	101.00	101.00	0	8.230	0.000	0.7428	0.0000
100YR - 004HR	Pre R/W	BASE	3.77	101.00	101.00	0	6.529	0.000	0.8952	0.0000
100YR - 004HR	Pre R/W	BASE	4.02	101.00	101.00	0	4.775	0.000	1.0120	0.0000
100YR - 004HR	Pre R/W	BASE	4.27	101.00	101.00	0	3.281	0.000	1.0952	0.0000
100YR - 004HR	Pre R/W	BASE	4.52	101.00	101.00	0	1.981	0.000	1.1496	0.0000
100YR - 004HR	Pre R/W	BASE	4.77	101.00	101.00	0	1.075	0.000	1.1811	0.0000
100YR - 004HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.547	0.000	1.1979	0.0000
100YR - 004HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.272	0.000	1.2064	0.0000
100YR - 004HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.129	0.000	1.2105	0.0000
100YR - 004HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.056	0.000	1.2124	0.0000
100YR - 004HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.023	0.000	1.2132	0.0000
100YR - 004HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.008	0.000	1.2135	0.0000
100YR - 004HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.002	0.000	1.2136	0.0000
100YR - 004HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 004HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	1.2137	0.0000
100YR - 008HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 008HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.019	0.000	0.0002	0.0000
100YR - 008HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.414	0.000	0.0047	0.0000
100YR - 008HR	Pre R/W	BASE	3.77	101.00	101.00	0	2.049	0.000	0.0301	0.0000
100YR - 008HR	Pre R/W	BASE	4.02	101.00	101.00	0	5.122	0.000	0.1042	0.0000
100YR - 008HR	Pre R/W	BASE	4.27	101.00	101.00	0	8.295	0.000	0.2428	0.0000
100YR - 008HR	Pre R/W	BASE	4.52	101.00	101.00	0	9.372	0.000	0.4253	0.0000
100YR - 008HR	Pre R/W	BASE	4.77	101.00	101.00	0	8.843	0.000	0.6135	0.0000
100YR - 008HR	Pre R/W	BASE	5.02	101.00	101.00	0	8.260	0.000	0.7902	0.0000
100YR - 008HR	Pre R/W	BASE	5.27	101.00	101.00	0	7.879	0.000	0.9569	0.0000
100YR - 008HR	Pre R/W	BASE	5.52	101.00	101.00	0	6.792	0.000	1.1084	0.0000
100YR - 008HR	Pre R/W	BASE	5.77	101.00	101.00	0	5.404	0.000	1.2344	0.0000
100YR - 008HR	Pre R/W	BASE	6.02	101.00	101.00	0	4.408	0.000	1.3358	0.0000
100YR - 008HR	Pre R/W	BASE	6.27	101.00	101.00	0	3.885	0.000	1.4215	0.0000
100YR - 008HR	Pre R/W	BASE	6.52	101.00	101.00	0	3.511	0.000	1.4979	0.0000
100YR - 008HR	Pre R/W	BASE	6.77	101.00	101.00	0	3.240	0.000	1.5676	0.0000
100YR - 008HR	Pre R/W	BASE	7.02	101.00	101.00	0	3.091	0.000	1.6330	0.0000
100YR - 008HR	Pre R/W	BASE	7.27	101.00	101.00	0	2.959	0.000	1.6955	0.0000
100YR - 008HR	Pre R/W	BASE	7.52	101.00	101.00	0	2.669	0.000	1.7537	0.0000
100YR - 008HR	Pre R/W	BASE	7.77	101.00	101.00	0	2.325	0.000	1.8053	0.0000
100YR - 008HR	Pre R/W	BASE	8.02	101.00	101.00	0	2.087	0.000	1.8508	0.0000
100YR - 008HR	Pre R/W	BASE	8.27	101.00	101.00	0	1.861	0.000	1.8916	0.0000
100YR - 008HR	Pre R/W	BASE	8.52	101.00	101.00	0	1.383	0.000	1.9251	0.0000
100YR - 008HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.822	0.000	1.9479	0.0000
100YR - 008HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.425	0.000	1.9608	0.0000
100YR - 008HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.221	0.000	1.9675	0.0000
100YR - 008HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.112	0.000	1.9709	0.0000
100YR - 008HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.055	0.000	1.9726	0.0000
100YR - 008HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.026	0.000	1.9735	0.0000
100YR - 008HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.011	0.000	1.9739	0.0000
100YR - 008HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.003	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 008HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	1.9740	0.0000
100YR - 024HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 024HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.010	0.000	0.0001	0.0000
100YR - 024HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.059	0.000	0.0008	0.0000
100YR - 024HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.167	0.000	0.0032	0.0000
100YR - 024HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.322	0.000	0.0082	0.0000
100YR - 024HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.498	0.000	0.0167	0.0000
100YR - 024HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.684	0.000	0.0289	0.0000
100YR - 024HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.899	0.000	0.0453	0.0000
100YR - 024HR	Pre R/W	BASE	10.52	101.00	101.00	0	1.201	0.000	0.0670	0.0000
100YR - 024HR	Pre R/W	BASE	10.77	101.00	101.00	0	1.561	0.000	0.0955	0.0000
100YR - 024HR	Pre R/W	BASE	11.02	101.00	101.00	0	1.915	0.000	0.1314	0.0000
100YR - 024HR	Pre R/W	BASE	11.27	101.00	101.00	0	2.282	0.000	0.1747	0.0000
100YR - 024HR	Pre R/W	BASE	11.52	101.00	101.00	0	2.766	0.000	0.2269	0.0000
100YR - 024HR	Pre R/W	BASE	11.77	101.00	101.00	0	3.314	0.000	0.2897	0.0000
100YR - 024HR	Pre R/W	BASE	12.02	101.00	101.00	0	3.824	0.000	0.3634	0.0000
100YR - 024HR	Pre R/W	BASE	12.27	101.00	101.00	0	4.173	0.000	0.4461	0.0000
100YR - 024HR	Pre R/W	BASE	12.52	101.00	101.00	0	4.204	0.000	0.5326	0.0000
100YR - 024HR	Pre R/W	BASE	12.77	101.00	101.00	0	4.068	0.000	0.6181	0.0000
100YR - 024HR	Pre R/W	BASE	13.02	101.00	101.00	0	3.990	0.000	0.7013	0.0000
100YR - 024HR	Pre R/W	BASE	13.27	101.00	101.00	0	3.992	0.000	0.7838	0.0000
100YR - 024HR	Pre R/W	BASE	13.52	101.00	101.00	0	3.943	0.000	0.8657	0.0000
100YR - 024HR	Pre R/W	BASE	13.77	101.00	101.00	0	3.875	0.000	0.9465	0.0000
100YR - 024HR	Pre R/W	BASE	14.02	101.00	101.00	0	3.856	0.000	1.0263	0.0000
100YR - 024HR	Pre R/W	BASE	14.27	101.00	101.00	0	3.896	0.000	1.1064	0.0000
100YR - 024HR	Pre R/W	BASE	14.52	101.00	101.00	0	3.962	0.000	1.1876	0.0000
100YR - 024HR	Pre R/W	BASE	14.77	101.00	101.00	0	4.042	0.000	1.2703	0.0000
100YR - 024HR	Pre R/W	BASE	15.02	101.00	101.00	0	4.129	0.000	1.3547	0.0000
100YR - 024HR	Pre R/W	BASE	15.27	101.00	101.00	0	4.175	0.000	1.4405	0.0000
100YR - 024HR	Pre R/W	BASE	15.52	101.00	101.00	0	4.096	0.000	1.5259	0.0000
100YR - 024HR	Pre R/W	BASE	15.77	101.00	101.00	0	3.964	0.000	1.6092	0.0000
100YR - 024HR	Pre R/W	BASE	16.02	101.00	101.00	0	3.883	0.000	1.6903	0.0000
100YR - 024HR	Pre R/W	BASE	16.27	101.00	101.00	0	3.824	0.000	1.7699	0.0000
100YR - 024HR	Pre R/W	BASE	16.52	101.00	101.00	0	3.667	0.000	1.8472	0.0000
100YR - 024HR	Pre R/W	BASE	16.77	101.00	101.00	0	3.474	0.000	1.9210	0.0000
100YR - 024HR	Pre R/W	BASE	17.02	101.00	101.00	0	3.346	0.000	1.9915	0.0000
100YR - 024HR	Pre R/W	BASE	17.27	101.00	101.00	0	3.298	0.000	2.0601	0.0000
100YR - 024HR	Pre R/W	BASE	17.52	101.00	101.00	0	3.286	0.000	2.1281	0.0000
100YR - 024HR	Pre R/W	BASE	17.77	101.00	101.00	0	3.296	0.000	2.1961	0.0000
100YR - 024HR	Pre R/W	BASE	18.02	101.00	101.00	0	3.317	0.000	2.2644	0.0000
100YR - 024HR	Pre R/W	BASE	18.27	101.00	101.00	0	3.343	0.000	2.3332	0.0000
100YR - 024HR	Pre R/W	BASE	18.52	101.00	101.00	0	3.373	0.000	2.4026	0.0000
100YR - 024HR	Pre R/W	BASE	18.77	101.00	101.00	0	3.404	0.000	2.4726	0.0000
100YR - 024HR	Pre R/W	BASE	19.02	101.00	101.00	0	3.435	0.000	2.5433	0.0000
100YR - 024HR	Pre R/W	BASE	19.27	101.00	101.00	0	3.414	0.000	2.6140	0.0000
100YR - 024HR	Pre R/W	BASE	19.52	101.00	101.00	0	3.246	0.000	2.6829	0.0000
100YR - 024HR	Pre R/W	BASE	19.77	101.00	101.00	0	3.021	0.000	2.7476	0.0000
100YR - 024HR	Pre R/W	BASE	20.02	101.00	101.00	0	2.861	0.000	2.8084	0.0000
100YR - 024HR	Pre R/W	BASE	20.27	101.00	101.00	0	2.787	0.000	2.8667	0.0000
100YR - 024HR	Pre R/W	BASE	20.52	101.00	101.00	0	2.754	0.000	2.9239	0.0000
100YR - 024HR	Pre R/W	BASE	20.77	101.00	101.00	0	2.743	0.000	2.9807	0.0000
100YR - 024HR	Pre R/W	BASE	21.02	101.00	101.00	0	2.744	0.000	3.0374	0.0000
100YR - 024HR	Pre R/W	BASE	21.27	101.00	101.00	0	2.697	0.000	3.0936	0.0000
100YR - 024HR	Pre R/W	BASE	21.52	101.00	101.00	0	2.498	0.000	3.1473	0.0000
100YR - 024HR	Pre R/W	BASE	21.77	101.00	101.00	0	2.243	0.000	3.1962	0.0000
100YR - 024HR	Pre R/W	BASE	22.02	101.00	101.00	0	2.061	0.000	3.2407	0.0000
100YR - 024HR	Pre R/W	BASE	22.27	101.00	101.00	0	1.916	0.000	3.2818	0.0000
100YR - 024HR	Pre R/W	BASE	22.52	101.00	101.00	0	1.659	0.000	3.3187	0.0000
100YR - 024HR	Pre R/W	BASE	22.77	101.00	101.00	0	1.368	0.000	3.3500	0.0000
100YR - 024HR	Pre R/W	BASE	23.02	101.00	101.00	0	1.164	0.000	3.3761	0.0000
100YR - 024HR	Pre R/W	BASE	23.27	101.00	101.00	0	1.059	0.000	3.3991	0.0000
100YR - 024HR	Pre R/W	BASE	23.52	101.00	101.00	0	1.004	0.000	3.4204	0.0000
100YR - 024HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.976	0.000	3.4409	0.0000
100YR - 024HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.961	0.000	3.4609	0.0000
100YR - 024HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.898	0.000	3.4801	0.0000
100YR - 024HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.680	0.000	3.4964	0.0000
100YR - 024HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.407	0.000	3.5076	0.0000
100YR - 024HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.211	0.000	3.5140	0.0000
100YR - 024HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.110	0.000	3.5173	0.0000
100YR - 024HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.056	0.000	3.5190	0.0000
100YR - 024HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.028	0.000	3.5199	0.0000
100YR - 024HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.014	0.000	3.5203	0.0000
100YR - 024HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.006	0.000	3.5205	0.0000
100YR - 024HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.002	0.000	3.5206	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 024HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	3.5206	0.0000
100YR - 072HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.001	0.000	0.0000	0.0000
100YR - 072HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.005	0.000	0.0001	0.0000
100YR - 072HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.016	0.000	0.0003	0.0000
100YR - 072HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.033	0.000	0.0008	0.0000
100YR - 072HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.050	0.000	0.0016	0.0000
100YR - 072HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.055	0.000	0.0027	0.0000
100YR - 072HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.050	0.000	0.0038	0.0000
100YR - 072HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.046	0.000	0.0048	0.0000
100YR - 072HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.046	0.000	0.0057	0.0000
100YR - 072HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.047	0.000	0.0067	0.0000
100YR - 072HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.049	0.000	0.0077	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.051	0.000	0.0087	0.0000
100YR - 072HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.054	0.000	0.0098	0.0000
100YR - 072HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.057	0.000	0.0109	0.0000
100YR - 072HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.060	0.000	0.0121	0.0000
100YR - 072HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.062	0.000	0.0134	0.0000
100YR - 072HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.065	0.000	0.0147	0.0000
100YR - 072HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.068	0.000	0.0161	0.0000
100YR - 072HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.071	0.000	0.0175	0.0000
100YR - 072HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.074	0.000	0.0191	0.0000
100YR - 072HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.074	0.000	0.0206	0.0000
100YR - 072HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.067	0.000	0.0220	0.0000
100YR - 072HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.056	0.000	0.0233	0.0000
100YR - 072HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.048	0.000	0.0244	0.0000
100YR - 072HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.044	0.000	0.0253	0.0000
100YR - 072HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.042	0.000	0.0262	0.0000
100YR - 072HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.041	0.000	0.0271	0.0000
100YR - 072HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.041	0.000	0.0279	0.0000
100YR - 072HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.042	0.000	0.0288	0.0000
100YR - 072HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.042	0.000	0.0296	0.0000
100YR - 072HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.042	0.000	0.0305	0.0000
100YR - 072HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.043	0.000	0.0314	0.0000
100YR - 072HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.044	0.000	0.0323	0.0000
100YR - 072HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.044	0.000	0.0332	0.0000
100YR - 072HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.045	0.000	0.0341	0.0000
100YR - 072HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.045	0.000	0.0351	0.0000
100YR - 072HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.048	0.000	0.0360	0.0000
100YR - 072HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.058	0.000	0.0371	0.0000
100YR - 072HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.070	0.000	0.0384	0.0000
100YR - 072HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.079	0.000	0.0400	0.0000
100YR - 072HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.084	0.000	0.0416	0.0000
100YR - 072HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.088	0.000	0.0434	0.0000
100YR - 072HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.091	0.000	0.0453	0.0000
100YR - 072HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.093	0.000	0.0472	0.0000
100YR - 072HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.096	0.000	0.0491	0.0000
100YR - 072HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.097	0.000	0.0511	0.0000
100YR - 072HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.099	0.000	0.0532	0.0000
100YR - 072HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.101	0.000	0.0552	0.0000
100YR - 072HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.103	0.000	0.0573	0.0000
100YR - 072HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.105	0.000	0.0595	0.0000
100YR - 072HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.107	0.000	0.0617	0.0000
100YR - 072HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.109	0.000	0.0639	0.0000
100YR - 072HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.117	0.000	0.0662	0.0000
100YR - 072HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.146	0.000	0.0689	0.0000
100YR - 072HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.182	0.000	0.0723	0.0000
100YR - 072HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.211	0.000	0.0764	0.0000
100YR - 072HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.230	0.000	0.0809	0.0000
100YR - 072HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.243	0.000	0.0858	0.0000
100YR - 072HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.253	0.000	0.0909	0.0000
100YR - 072HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.261	0.000	0.0962	0.0000
100YR - 072HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.269	0.000	0.1017	0.0000
100YR - 072HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.276	0.000	0.1074	0.0000
100YR - 072HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.283	0.000	0.1131	0.0000
100YR - 072HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.290	0.000	0.1191	0.0000
100YR - 072HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.297	0.000	0.1251	0.0000
100YR - 072HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.303	0.000	0.1313	0.0000
100YR - 072HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.310	0.000	0.1377	0.0000
100YR - 072HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.318	0.000	0.1442	0.0000
100YR - 072HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.381	0.000	0.1514	0.0000
100YR - 072HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.604	0.000	0.1616	0.0000
100YR - 072HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.900	0.000	0.1771	0.0000
100YR - 072HR	Pre R/W	BASE	33.02	101.00	101.00	0	1.143	0.000	0.1982	0.0000
100YR - 072HR	Pre R/W	BASE	33.27	101.00	101.00	0	1.307	0.000	0.2235	0.0000
100YR - 072HR	Pre R/W	BASE	33.52	101.00	101.00	0	1.432	0.000	0.2518	0.0000
100YR - 072HR	Pre R/W	BASE	33.77	101.00	101.00	0	1.535	0.000	0.2825	0.0000
100YR - 072HR	Pre R/W	BASE	34.02	101.00	101.00	0	1.625	0.000	0.3151	0.0000
100YR - 072HR	Pre R/W	BASE	34.27	101.00	101.00	0	1.709	0.000	0.3495	0.0000
100YR - 072HR	Pre R/W	BASE	34.52	101.00	101.00	0	1.787	0.000	0.3857	0.0000
100YR - 072HR	Pre R/W	BASE	34.77	101.00	101.00	0	1.862	0.000	0.4234	0.0000
100YR - 072HR	Pre R/W	BASE	35.02	101.00	101.00	0	1.934	0.000	0.4626	0.0000
100YR - 072HR	Pre R/W	BASE	35.27	101.00	101.00	0	2.005	0.000	0.5033	0.0000
100YR - 072HR	Pre R/W	BASE	35.52	101.00	101.00	0	2.074	0.000	0.5454	0.0000
100YR - 072HR	Pre R/W	BASE	35.77	101.00	101.00	0	2.142	0.000	0.5890	0.0000
100YR - 072HR	Pre R/W	BASE	36.02	101.00	101.00	0	2.207	0.000	0.6339	0.0000
100YR - 072HR	Pre R/W	BASE	36.27	101.00	101.00	0	2.209	0.000	0.6795	0.0000
100YR - 072HR	Pre R/W	BASE	36.52	101.00	101.00	0	2.032	0.000	0.7233	0.0000
100YR - 072HR	Pre R/W	BASE	36.77	101.00	101.00	0	1.780	0.000	0.7627	0.0000
100YR - 072HR	Pre R/W	BASE	37.02	101.00	101.00	0	1.600	0.000	0.7976	0.0000
100YR - 072HR	Pre R/W	BASE	37.27	101.00	101.00	0	1.517	0.000	0.8298	0.0000
100YR - 072HR	Pre R/W	BASE	37.52	101.00	101.00	0	1.481	0.000	0.8608	0.0000
100YR - 072HR	Pre R/W	BASE	37.77	101.00	101.00	0	1.472	0.000	0.8913	0.0000
100YR - 072HR	Pre R/W	BASE	38.02	101.00	101.00	0	1.475	0.000	0.9218	0.0000
100YR - 072HR	Pre R/W	BASE	38.27	101.00	101.00	0	1.486	0.000	0.9524	0.0000
100YR - 072HR	Pre R/W	BASE	38.52	101.00	101.00	0	1.500	0.000	0.9832	0.0000
100YR - 072HR	Pre R/W	BASE	38.77	101.00	101.00	0	1.517	0.000	1.0144	0.0000
100YR - 072HR	Pre R/W	BASE	39.02	101.00	101.00	0	1.535	0.000	1.0459	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	39.27	101.00	101.00	0	1.553	0.000	1.0778	0.0000
100YR - 072HR	Pre R/W	BASE	39.52	101.00	101.00	0	1.571	0.000	1.1101	0.0000
100YR - 072HR	Pre R/W	BASE	39.77	101.00	101.00	0	1.588	0.000	1.1427	0.0000
100YR - 072HR	Pre R/W	BASE	40.02	101.00	101.00	0	1.605	0.000	1.1757	0.0000
100YR - 072HR	Pre R/W	BASE	40.27	101.00	101.00	0	1.560	0.000	1.2084	0.0000
100YR - 072HR	Pre R/W	BASE	40.52	101.00	101.00	0	1.338	0.000	1.2383	0.0000
100YR - 072HR	Pre R/W	BASE	40.77	101.00	101.00	0	1.045	0.000	1.2630	0.0000
100YR - 072HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.832	0.000	1.2824	0.0000
100YR - 072HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.724	0.000	1.2984	0.0000
100YR - 072HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.667	0.000	1.3128	0.0000
100YR - 072HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.638	0.000	1.3263	0.0000
100YR - 072HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.624	0.000	1.3393	0.0000
100YR - 072HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.617	0.000	1.3521	0.0000
100YR - 072HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.615	0.000	1.3648	0.0000
100YR - 072HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.615	0.000	1.3775	0.0000
100YR - 072HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.617	0.000	1.3903	0.0000
100YR - 072HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.619	0.000	1.4030	0.0000
100YR - 072HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.621	0.000	1.4158	0.0000
100YR - 072HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.623	0.000	1.4287	0.0000
100YR - 072HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.625	0.000	1.4416	0.0000
100YR - 072HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.606	0.000	1.4543	0.0000
100YR - 072HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.528	0.000	1.4660	0.0000
100YR - 072HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.429	0.000	1.4759	0.0000
100YR - 072HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.358	0.000	1.4841	0.0000
100YR - 072HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.321	0.000	1.4911	0.0000
100YR - 072HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.302	0.000	1.4975	0.0000
100YR - 072HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.292	0.000	1.5036	0.0000
100YR - 072HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.287	0.000	1.5096	0.0000
100YR - 072HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.285	0.000	1.5155	0.0000
100YR - 072HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.284	0.000	1.5214	0.0000
100YR - 072HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.283	0.000	1.5273	0.0000
100YR - 072HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.284	0.000	1.5331	0.0000
100YR - 072HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.284	0.000	1.5390	0.0000
100YR - 072HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.285	0.000	1.5449	0.0000
100YR - 072HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.285	0.000	1.5508	0.0000
100YR - 072HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.286	0.000	1.5566	0.0000
100YR - 072HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.307	0.000	1.5628	0.0000
100YR - 072HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.388	0.000	1.5700	0.0000
100YR - 072HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.492	0.000	1.5791	0.0000
100YR - 072HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.568	0.000	1.5900	0.0000
100YR - 072HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.608	0.000	1.6022	0.0000
100YR - 072HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.630	0.000	1.6150	0.0000
100YR - 072HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.643	0.000	1.6281	0.0000
100YR - 072HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.651	0.000	1.6415	0.0000
100YR - 072HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.656	0.000	1.6550	0.0000
100YR - 072HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.659	0.000	1.6686	0.0000
100YR - 072HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.662	0.000	1.6822	0.0000
100YR - 072HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.664	0.000	1.6959	0.0000
100YR - 072HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.665	0.000	1.7096	0.0000
100YR - 072HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.667	0.000	1.7234	0.0000
100YR - 072HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.669	0.000	1.7372	0.0000
100YR - 072HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.672	0.000	1.7511	0.0000
100YR - 072HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.715	0.000	1.7654	0.0000
100YR - 072HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.870	0.000	1.7818	0.0000
100YR - 072HR	Pre R/W	BASE	52.77	101.00	101.00	0	1.067	0.000	1.8018	0.0000
100YR - 072HR	Pre R/W	BASE	53.02	101.00	101.00	0	1.212	0.000	1.8253	0.0000
100YR - 072HR	Pre R/W	BASE	53.27	101.00	101.00	0	1.289	0.000	1.8511	0.0000
100YR - 072HR	Pre R/W	BASE	53.52	101.00	101.00	0	1.334	0.000	1.8782	0.0000
100YR - 072HR	Pre R/W	BASE	53.77	101.00	101.00	0	1.361	0.000	1.9061	0.0000
100YR - 072HR	Pre R/W	BASE	54.02	101.00	101.00	0	1.378	0.000	1.9344	0.0000
100YR - 072HR	Pre R/W	BASE	54.27	101.00	101.00	0	1.391	0.000	1.9630	0.0000
100YR - 072HR	Pre R/W	BASE	54.52	101.00	101.00	0	1.401	0.000	1.9918	0.0000
100YR - 072HR	Pre R/W	BASE	54.77	101.00	101.00	0	1.409	0.000	2.0209	0.0000
100YR - 072HR	Pre R/W	BASE	55.02	101.00	101.00	0	1.416	0.000	2.0501	0.0000
100YR - 072HR	Pre R/W	BASE	55.27	101.00	101.00	0	1.423	0.000	2.0794	0.0000
100YR - 072HR	Pre R/W	BASE	55.52	101.00	101.00	0	1.430	0.000	2.1089	0.0000
100YR - 072HR	Pre R/W	BASE	55.77	101.00	101.00	0	1.437	0.000	2.1385	0.0000
100YR - 072HR	Pre R/W	BASE	56.02	101.00	101.00	0	1.448	0.000	2.1683	0.0000
100YR - 072HR	Pre R/W	BASE	56.27	101.00	101.00	0	1.688	0.000	2.2007	0.0000
100YR - 072HR	Pre R/W	BASE	56.52	101.00	101.00	0	2.586	0.000	2.2449	0.0000
100YR - 072HR	Pre R/W	BASE	56.77	101.00	101.00	0	3.749	0.000	2.3103	0.0000
100YR - 072HR	Pre R/W	BASE	57.02	101.00	101.00	0	4.620	0.000	2.3967	0.0000
100YR - 072HR	Pre R/W	BASE	57.27	101.00	101.00	0	5.109	0.000	2.4973	0.0000
100YR - 072HR	Pre R/W	BASE	57.52	101.00	101.00	0	5.408	0.000	2.6059	0.0000
100YR - 072HR	Pre R/W	BASE	57.77	101.00	101.00	0	5.603	0.000	2.7196	0.0000
100YR - 072HR	Pre R/W	BASE	58.02	101.00	101.00	0	5.743	0.000	2.8369	0.0000
100YR - 072HR	Pre R/W	BASE	58.27	101.00	101.00	0	5.853	0.000	2.9567	0.0000
100YR - 072HR	Pre R/W	BASE	58.52	101.00	101.00	0	5.946	0.000	3.0785	0.0000
100YR - 072HR	Pre R/W	BASE	58.77	101.00	101.00	0	6.028	0.000	3.2022	0.0000
100YR - 072HR	Pre R/W	BASE	59.02	101.00	101.00	0	6.101	0.000	3.3275	0.0000
100YR - 072HR	Pre R/W	BASE	59.27	101.00	101.00	0	6.172	0.000	3.4543	0.0000
100YR - 072HR	Pre R/W	BASE	59.52	101.00	101.00	0	6.242	0.000	3.5826	0.0000
100YR - 072HR	Pre R/W	BASE	59.77	101.00	101.00	0	6.310	0.000	3.7123	0.0000
100YR - 072HR	Pre R/W	BASE	60.02	101.00	101.00	0	6.373	0.000	3.8433	0.0000
100YR - 072HR	Pre R/W	BASE	60.27	101.00	101.00	0	6.265	0.000	3.9738	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	60.52	101.00	101.00	0	5.681	0.000	4.0972	0.0000
100YR - 072HR	Pre R/W	BASE	60.77	101.00	101.00	0	4.917	0.000	4.2067	0.0000
100YR - 072HR	Pre R/W	BASE	61.02	101.00	101.00	0	4.370	0.000	4.3027	0.0000
100YR - 072HR	Pre R/W	BASE	61.27	101.00	101.00	0	4.100	0.000	4.3902	0.0000
100YR - 072HR	Pre R/W	BASE	61.52	101.00	101.00	0	3.964	0.000	4.4735	0.0000
100YR - 072HR	Pre R/W	BASE	61.77	101.00	101.00	0	3.902	0.000	4.5547	0.0000
100YR - 072HR	Pre R/W	BASE	62.02	101.00	101.00	0	3.878	0.000	4.6351	0.0000
100YR - 072HR	Pre R/W	BASE	62.27	101.00	101.00	0	3.874	0.000	4.7152	0.0000
100YR - 072HR	Pre R/W	BASE	62.52	101.00	101.00	0	3.880	0.000	4.7953	0.0000
100YR - 072HR	Pre R/W	BASE	62.77	101.00	101.00	0	3.894	0.000	4.8756	0.0000
100YR - 072HR	Pre R/W	BASE	63.02	101.00	101.00	0	3.911	0.000	4.9562	0.0000
100YR - 072HR	Pre R/W	BASE	63.27	101.00	101.00	0	3.929	0.000	5.0372	0.0000
100YR - 072HR	Pre R/W	BASE	63.52	101.00	101.00	0	3.946	0.000	5.1186	0.0000
100YR - 072HR	Pre R/W	BASE	63.77	101.00	101.00	0	3.964	0.000	5.2003	0.0000
100YR - 072HR	Pre R/W	BASE	64.02	101.00	101.00	0	3.978	0.000	5.2823	0.0000
100YR - 072HR	Pre R/W	BASE	64.27	101.00	101.00	0	3.840	0.000	5.3631	0.0000
100YR - 072HR	Pre R/W	BASE	64.52	101.00	101.00	0	3.269	0.000	5.4365	0.0000
100YR - 072HR	Pre R/W	BASE	64.77	101.00	101.00	0	2.535	0.000	5.4965	0.0000
100YR - 072HR	Pre R/W	BASE	65.02	101.00	101.00	0	2.004	0.000	5.5434	0.0000
100YR - 072HR	Pre R/W	BASE	65.27	101.00	101.00	0	1.733	0.000	5.5820	0.0000
100YR - 072HR	Pre R/W	BASE	65.52	101.00	101.00	0	1.589	0.000	5.6163	0.0000
100YR - 072HR	Pre R/W	BASE	65.77	101.00	101.00	0	1.515	0.000	5.6484	0.0000
100YR - 072HR	Pre R/W	BASE	66.02	101.00	101.00	0	1.476	0.000	5.6793	0.0000
100YR - 072HR	Pre R/W	BASE	66.27	101.00	101.00	0	1.457	0.000	5.7096	0.0000
100YR - 072HR	Pre R/W	BASE	66.52	101.00	101.00	0	1.448	0.000	5.7396	0.0000
100YR - 072HR	Pre R/W	BASE	66.77	101.00	101.00	0	1.446	0.000	5.7695	0.0000
100YR - 072HR	Pre R/W	BASE	67.02	101.00	101.00	0	1.447	0.000	5.7994	0.0000
100YR - 072HR	Pre R/W	BASE	67.27	101.00	101.00	0	1.449	0.000	5.8293	0.0000
100YR - 072HR	Pre R/W	BASE	67.52	101.00	101.00	0	1.451	0.000	5.8593	0.0000
100YR - 072HR	Pre R/W	BASE	67.77	101.00	101.00	0	1.453	0.000	5.8893	0.0000
100YR - 072HR	Pre R/W	BASE	68.02	101.00	101.00	0	1.454	0.000	5.9193	0.0000
100YR - 072HR	Pre R/W	BASE	68.27	101.00	101.00	0	1.407	0.000	5.9489	0.0000
100YR - 072HR	Pre R/W	BASE	68.52	101.00	101.00	0	1.226	0.000	5.9761	0.0000
100YR - 072HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.997	0.000	5.9990	0.0000
100YR - 072HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.833	0.000	6.0179	0.0000
100YR - 072HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.749	0.000	6.0343	0.0000
100YR - 072HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.705	0.000	6.0493	0.0000
100YR - 072HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.682	0.000	6.0636	0.0000
100YR - 072HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.670	0.000	6.0776	0.0000
100YR - 072HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.663	0.000	6.0913	0.0000
100YR - 072HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.660	0.000	6.1050	0.0000
100YR - 072HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.659	0.000	6.1187	0.0000
100YR - 072HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.660	0.000	6.1323	0.0000
100YR - 072HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.660	0.000	6.1459	0.0000
100YR - 072HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.661	0.000	6.1596	0.0000
100YR - 072HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.661	0.000	6.1732	0.0000
100YR - 072HR	Pre R/W	BASE	72.02	101.00	101.00	0	0.656	0.000	6.1868	0.0000
100YR - 072HR	Pre R/W	BASE	72.27	101.00	101.00	0	0.584	0.000	6.1996	0.0000
100YR - 072HR	Pre R/W	BASE	72.52	101.00	101.00	0	0.407	0.000	6.2099	0.0000
100YR - 072HR	Pre R/W	BASE	72.77	101.00	101.00	0	0.229	0.000	6.2165	0.0000
100YR - 072HR	Pre R/W	BASE	73.02	101.00	101.00	0	0.118	0.000	6.2200	0.0000
100YR - 072HR	Pre R/W	BASE	73.27	101.00	101.00	0	0.061	0.000	6.2219	0.0000
100YR - 072HR	Pre R/W	BASE	73.52	101.00	101.00	0	0.031	0.000	6.2228	0.0000
100YR - 072HR	Pre R/W	BASE	73.77	101.00	101.00	0	0.015	0.000	6.2233	0.0000
100YR - 072HR	Pre R/W	BASE	74.02	101.00	101.00	0	0.007	0.000	6.2236	0.0000
100YR - 072HR	Pre R/W	BASE	74.27	101.00	101.00	0	0.003	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	74.52	101.00	101.00	0	0.001	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	74.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	75.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	75.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	75.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	75.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	76.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	76.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	76.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	76.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	77.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	77.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	77.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	77.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	78.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	78.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	78.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	78.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	79.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	79.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	79.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	79.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	80.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	80.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	80.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	80.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	81.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	81.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	81.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	81.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	82.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	82.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	82.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	82.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	83.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	83.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	83.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	83.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	84.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	84.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	84.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	84.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	85.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	85.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	85.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	85.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	86.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	86.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	86.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	86.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	87.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	87.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	87.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	87.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	88.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	88.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	88.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	88.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	89.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	89.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	89.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	89.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	90.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	90.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	90.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	90.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	91.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	91.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	91.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	91.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	92.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	92.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	92.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	92.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	93.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	93.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	93.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	93.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	94.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	94.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	94.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	94.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	95.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	95.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	95.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	95.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	96.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	96.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	96.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	96.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	97.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	97.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	97.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	97.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	98.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	98.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	98.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	98.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	99.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	99.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	99.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	99.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	100.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	100.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	100.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	100.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	101.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	101.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	101.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	101.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	102.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	102.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	102.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	102.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	103.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	103.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	103.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	103.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	104.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	104.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	104.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	104.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	105.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	105.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	105.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	105.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	106.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	106.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	106.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	106.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	107.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	107.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	107.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	107.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	108.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	108.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	108.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	108.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	109.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	109.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	109.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	109.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	110.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	110.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	110.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	110.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	111.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	111.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	111.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	111.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	112.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	112.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	112.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	112.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	113.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	113.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	113.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	113.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	114.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	114.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	114.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	114.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	115.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	115.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	115.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	115.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	116.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	116.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	116.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	116.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	117.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	117.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	117.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	117.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	118.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	118.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	118.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	118.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	119.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	119.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	119.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	119.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	120.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	120.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	120.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	120.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	121.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	121.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	121.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	121.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	122.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	122.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	122.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	122.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	123.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	123.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	123.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	123.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	124.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	124.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	124.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	124.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	125.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	125.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	125.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	125.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	126.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	126.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	126.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	126.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	127.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	127.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	127.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	127.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	128.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	128.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	128.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	128.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	129.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	129.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	129.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	129.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	130.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	130.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	130.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	130.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	131.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	131.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	131.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	131.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	132.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	132.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	132.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	132.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	133.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	133.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	133.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	133.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	134.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	134.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	134.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	134.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	135.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	135.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	135.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	135.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	136.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	136.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	136.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	136.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	137.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	137.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	137.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	137.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	138.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	138.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	138.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	138.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	139.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	139.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	139.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	139.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	140.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	140.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	140.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	140.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	141.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	141.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	141.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	141.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	142.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	142.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	142.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	142.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	143.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	143.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	143.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	143.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	144.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	144.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	144.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	144.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	145.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	145.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	145.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	145.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	146.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	146.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	146.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	146.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	147.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	147.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	147.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	147.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	148.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	148.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	148.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	148.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	149.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	149.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	149.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	149.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	150.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	150.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	150.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	150.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	151.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	151.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	151.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	151.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	152.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	152.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	152.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	152.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	153.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	153.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	153.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	153.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	154.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	154.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	154.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	154.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	155.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	155.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	155.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	155.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	156.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	156.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	156.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	156.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	157.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	157.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	157.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	157.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	158.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	158.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	158.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	158.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	159.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	159.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	159.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	159.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	160.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	160.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	160.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	160.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	161.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	161.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	161.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	161.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	162.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	162.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	162.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	162.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	163.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	163.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	163.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	163.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	164.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	164.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	164.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	164.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	165.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	165.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	165.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	165.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	166.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	166.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	166.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	166.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	167.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	167.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	167.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	167.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	168.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	168.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	168.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	168.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	169.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	169.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	169.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	169.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	170.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	170.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	170.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	170.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	171.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	171.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	171.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	171.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	172.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	172.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	172.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	172.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	173.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	173.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	173.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	173.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	174.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	174.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	174.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	174.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	175.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	175.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	175.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	175.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	176.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	176.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	176.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	176.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	177.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	177.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	177.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	177.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	178.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	178.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	178.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	178.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	179.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	179.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	179.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	179.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	180.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	180.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	180.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	180.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	181.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	181.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	181.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	181.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	182.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	182.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	182.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	182.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	183.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	183.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	183.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	183.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	184.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	184.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	184.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	184.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	185.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	185.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	185.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	185.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	186.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	186.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	186.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	186.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	187.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	187.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	187.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	187.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	188.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	188.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	188.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	188.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	189.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	189.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	189.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	189.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	190.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	190.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	190.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	190.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	191.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	191.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	191.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	191.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	192.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	192.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	192.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	192.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	193.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	193.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	193.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	193.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	194.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	194.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	194.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	194.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	195.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	195.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	195.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	195.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	196.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	196.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	196.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	196.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	197.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	197.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	197.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	197.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	198.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	198.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	198.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	198.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	199.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	199.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	199.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	199.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	200.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	200.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	200.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	200.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	201.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	201.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	201.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	201.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	202.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	202.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	202.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	202.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	203.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	203.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	203.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	203.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	204.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	204.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	204.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	204.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	205.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	205.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	205.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	205.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	206.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	206.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	206.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	206.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	207.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	207.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	207.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	207.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	208.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	208.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	208.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	208.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	209.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	209.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	209.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	209.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	210.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	210.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	210.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	210.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	211.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	211.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	211.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	211.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	212.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	212.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	212.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	212.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	213.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	213.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	213.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	213.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	214.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	214.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	214.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	214.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	215.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	215.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	215.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	215.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	216.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	216.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	216.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	216.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	217.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	217.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	217.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	217.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	218.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	218.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	218.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	218.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	219.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	219.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	219.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	219.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	220.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	220.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	220.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	220.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	221.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	221.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	221.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	221.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	222.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	222.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	222.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	222.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	223.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	223.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	223.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	223.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	224.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	224.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	224.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	224.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	225.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	225.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	225.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	225.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	226.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	226.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	226.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	226.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	227.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	227.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	227.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	227.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	228.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	228.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	228.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	228.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	229.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	229.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	229.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	229.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	230.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	230.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	230.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	230.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	231.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	231.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	231.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	231.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	232.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	232.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	232.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	232.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	233.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	233.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	233.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	233.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	234.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	234.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	234.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	234.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	235.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	235.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	235.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	235.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	236.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	236.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	236.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	236.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	237.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	237.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	237.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	237.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	238.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	238.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	238.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	238.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	239.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	239.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	239.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	239.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	240.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	240.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	240.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	240.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	241.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	241.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	241.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	241.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	242.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	242.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	242.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	242.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	243.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	243.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	243.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	243.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	244.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	244.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	244.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	244.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	245.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	245.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	245.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	245.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	246.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	246.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	246.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	246.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	247.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	247.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	247.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	247.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	248.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	248.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	248.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	248.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	249.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	249.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	249.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	249.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	250.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	250.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	250.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	250.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	251.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	251.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	251.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	251.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	252.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	252.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	252.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	252.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	253.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	253.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	253.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	253.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	254.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	254.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	254.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	254.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	255.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	255.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	255.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	255.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	256.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	256.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	256.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	256.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	257.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	257.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	257.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	257.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	258.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	258.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	258.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	258.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	259.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	259.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	259.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	259.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	260.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	260.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	260.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	260.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	261.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	261.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	261.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	261.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	262.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	262.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	262.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	262.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	263.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	263.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	263.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	263.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	264.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	264.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	264.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	264.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	265.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	265.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	265.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	265.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	266.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	266.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	266.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	266.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	267.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	267.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	267.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	267.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	268.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	268.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	268.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	268.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	269.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	269.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	269.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	269.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	270.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	270.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	270.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	270.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	271.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	271.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	271.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	271.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	272.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	272.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	272.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	272.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	273.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	273.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	273.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	273.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	274.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	274.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	274.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	274.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	275.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	275.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	275.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	275.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	276.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	276.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	276.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	276.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	277.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	277.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	277.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	277.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	278.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	278.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	278.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	278.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	279.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	279.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	279.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	279.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	280.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	280.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	280.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	280.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	281.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	281.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	281.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	281.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	282.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	282.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	282.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	282.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	283.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	283.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	283.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	283.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	284.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	284.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	284.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	284.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	285.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	285.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	285.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	285.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	286.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	286.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	286.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	286.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	287.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	287.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	287.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	287.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	288.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	288.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	288.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	288.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	289.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	289.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	289.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	289.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	290.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	290.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	290.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	290.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	291.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	291.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	291.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	291.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	292.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	292.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	292.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	292.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	293.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	293.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	293.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	293.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	294.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Pre R/W	BASE	294.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	294.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	294.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	295.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	295.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	295.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	295.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	296.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	296.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	296.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	296.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	297.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	297.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	297.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	297.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	298.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	298.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	298.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	298.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	299.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	299.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	299.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	299.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	300.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	300.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	300.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	300.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	301.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	301.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	301.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	301.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	302.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	302.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	302.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	302.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	303.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	303.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	303.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	303.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	304.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	304.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	304.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	304.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	305.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	305.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	305.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	305.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	306.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	306.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	306.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	306.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	307.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	307.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	307.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	307.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	308.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	308.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	308.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	308.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	309.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	309.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	309.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	309.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	310.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	310.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	310.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	310.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	311.02	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	311.27	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	311.52	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	311.77	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 072HR	Pre R/W	BASE	312.01	101.00	101.00	0	0.000	0.000	6.2237	0.0000
100YR - 168HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.001	0.000	0.0000	0.0000
100YR - 168HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.008	0.000	0.0001	0.0000
100YR - 168HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.026	0.000	0.0005	0.0000
100YR - 168HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.053	0.000	0.0013	0.0000
100YR - 168HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.085	0.000	0.0027	0.0000
100YR - 168HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.120	0.000	0.0048	0.0000
100YR - 168HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.157	0.000	0.0077	0.0000
100YR - 168HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.193	0.000	0.0113	0.0000
100YR - 168HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.229	0.000	0.0157	0.0000
100YR - 168HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.265	0.000	0.0208	0.0000
100YR - 168HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.301	0.000	0.0266	0.0000
100YR - 168HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.336	0.000	0.0332	0.0000
100YR - 168HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.371	0.000	0.0405	0.0000
100YR - 168HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.405	0.000	0.0485	0.0000
100YR - 168HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.439	0.000	0.0573	0.0000
100YR - 168HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.473	0.000	0.0667	0.0000
100YR - 168HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.505	0.000	0.0768	0.0000
100YR - 168HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.508	0.000	0.0872	0.0000
100YR - 168HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.425	0.000	0.0969	0.0000
100YR - 168HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.303	0.000	0.1044	0.0000
100YR - 168HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.213	0.000	0.1097	0.0000
100YR - 168HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.168	0.000	0.1137	0.0000
100YR - 168HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.144	0.000	0.1169	0.0000
100YR - 168HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.132	0.000	0.1197	0.0000
100YR - 168HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.126	0.000	0.1224	0.0000
100YR - 168HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.123	0.000	0.1250	0.0000
100YR - 168HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.122	0.000	0.1275	0.0000
100YR - 168HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.122	0.000	0.1300	0.0000
100YR - 168HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.124	0.000	0.1326	0.0000
100YR - 168HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.125	0.000	0.1351	0.0000
100YR - 168HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.126	0.000	0.1377	0.0000
100YR - 168HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.127	0.000	0.1403	0.0000
100YR - 168HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.128	0.000	0.1429	0.0000
100YR - 168HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.129	0.000	0.1456	0.0000
100YR - 168HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.130	0.000	0.1483	0.0000
100YR - 168HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.131	0.000	0.1510	0.0000
100YR - 168HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.132	0.000	0.1537	0.0000
100YR - 168HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.133	0.000	0.1564	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.134	0.000	0.1592	0.0000
100YR - 168HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.135	0.000	0.1620	0.0000
100YR - 168HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.136	0.000	0.1648	0.0000
100YR - 168HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.137	0.000	0.1676	0.0000
100YR - 168HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.139	0.000	0.1705	0.0000
100YR - 168HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.140	0.000	0.1733	0.0000
100YR - 168HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.141	0.000	0.1762	0.0000
100YR - 168HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.142	0.000	0.1791	0.0000
100YR - 168HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.143	0.000	0.1821	0.0000
100YR - 168HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.144	0.000	0.1850	0.0000
100YR - 168HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.145	0.000	0.1880	0.0000
100YR - 168HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.151	0.000	0.1911	0.0000
100YR - 168HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.170	0.000	0.1944	0.0000
100YR - 168HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.195	0.000	0.1982	0.0000
100YR - 168HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.213	0.000	0.2024	0.0000
100YR - 168HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.223	0.000	0.2069	0.0000
100YR - 168HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.230	0.000	0.2116	0.0000
100YR - 168HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.235	0.000	0.2164	0.0000
100YR - 168HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.238	0.000	0.2213	0.0000
100YR - 168HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.241	0.000	0.2262	0.0000
100YR - 168HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.244	0.000	0.2312	0.0000
100YR - 168HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.247	0.000	0.2363	0.0000
100YR - 168HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.249	0.000	0.2414	0.0000
100YR - 168HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.251	0.000	0.2466	0.0000
100YR - 168HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.254	0.000	0.2518	0.0000
100YR - 168HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.256	0.000	0.2571	0.0000
100YR - 168HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.258	0.000	0.2624	0.0000
100YR - 168HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.261	0.000	0.2677	0.0000
100YR - 168HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.263	0.000	0.2732	0.0000
100YR - 168HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.265	0.000	0.2786	0.0000
100YR - 168HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.268	0.000	0.2841	0.0000
100YR - 168HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.270	0.000	0.2897	0.0000
100YR - 168HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.272	0.000	0.2953	0.0000
100YR - 168HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.274	0.000	0.3009	0.0000
100YR - 168HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.277	0.000	0.3066	0.0000
100YR - 168HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.279	0.000	0.3124	0.0000
100YR - 168HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.281	0.000	0.3181	0.0000
100YR - 168HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.283	0.000	0.3240	0.0000
100YR - 168HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.286	0.000	0.3299	0.0000
100YR - 168HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.288	0.000	0.3358	0.0000
100YR - 168HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.290	0.000	0.3418	0.0000
100YR - 168HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.292	0.000	0.3478	0.0000
100YR - 168HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.294	0.000	0.3538	0.0000
100YR - 168HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.297	0.000	0.3599	0.0000
100YR - 168HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.299	0.000	0.3661	0.0000
100YR - 168HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.301	0.000	0.3723	0.0000
100YR - 168HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.303	0.000	0.3785	0.0000
100YR - 168HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.305	0.000	0.3848	0.0000
100YR - 168HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.307	0.000	0.3911	0.0000
100YR - 168HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.309	0.000	0.3975	0.0000
100YR - 168HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.311	0.000	0.4039	0.0000
100YR - 168HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.313	0.000	0.4103	0.0000
100YR - 168HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.315	0.000	0.4168	0.0000
100YR - 168HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.317	0.000	0.4233	0.0000
100YR - 168HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.319	0.000	0.4299	0.0000
100YR - 168HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.322	0.000	0.4365	0.0000
100YR - 168HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.324	0.000	0.4432	0.0000
100YR - 168HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.326	0.000	0.4499	0.0000
100YR - 168HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.328	0.000	0.4567	0.0000
100YR - 168HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.330	0.000	0.4635	0.0000
100YR - 168HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.332	0.000	0.4703	0.0000
100YR - 168HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.334	0.000	0.4772	0.0000
100YR - 168HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.336	0.000	0.4841	0.0000
100YR - 168HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.338	0.000	0.4911	0.0000
100YR - 168HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.340	0.000	0.4981	0.0000
100YR - 168HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.342	0.000	0.5051	0.0000
100YR - 168HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.344	0.000	0.5122	0.0000
100YR - 168HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.346	0.000	0.5193	0.0000
100YR - 168HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.348	0.000	0.5265	0.0000
100YR - 168HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.350	0.000	0.5337	0.0000
100YR - 168HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.352	0.000	0.5410	0.0000
100YR - 168HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.354	0.000	0.5483	0.0000
100YR - 168HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.356	0.000	0.5556	0.0000
100YR - 168HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.358	0.000	0.5630	0.0000
100YR - 168HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.360	0.000	0.5704	0.0000
100YR - 168HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.362	0.000	0.5778	0.0000
100YR - 168HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.364	0.000	0.5853	0.0000
100YR - 168HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.366	0.000	0.5929	0.0000
100YR - 168HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.368	0.000	0.6005	0.0000
100YR - 168HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.370	0.000	0.6081	0.0000
100YR - 168HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.372	0.000	0.6158	0.0000
100YR - 168HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.374	0.000	0.6235	0.0000
100YR - 168HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.376	0.000	0.6312	0.0000
100YR - 168HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.378	0.000	0.6390	0.0000
100YR - 168HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.380	0.000	0.6468	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.382	0.000	0.6547	0.0000
100YR - 168HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.384	0.000	0.6626	0.0000
100YR - 168HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.385	0.000	0.6705	0.0000
100YR - 168HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.387	0.000	0.6785	0.0000
100YR - 168HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.389	0.000	0.6865	0.0000
100YR - 168HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.391	0.000	0.6946	0.0000
100YR - 168HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.393	0.000	0.7027	0.0000
100YR - 168HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.395	0.000	0.7108	0.0000
100YR - 168HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.397	0.000	0.7190	0.0000
100YR - 168HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.398	0.000	0.7272	0.0000
100YR - 168HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.400	0.000	0.7355	0.0000
100YR - 168HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.402	0.000	0.7438	0.0000
100YR - 168HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.404	0.000	0.7521	0.0000
100YR - 168HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.406	0.000	0.7604	0.0000
100YR - 168HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.407	0.000	0.7688	0.0000
100YR - 168HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.409	0.000	0.7773	0.0000
100YR - 168HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.411	0.000	0.7858	0.0000
100YR - 168HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.413	0.000	0.7943	0.0000
100YR - 168HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.415	0.000	0.8028	0.0000
100YR - 168HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.416	0.000	0.8114	0.0000
100YR - 168HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.418	0.000	0.8200	0.0000
100YR - 168HR	Pre R/W	BASE	72.02	101.00	101.00	0	0.420	0.000	0.8287	0.0000
100YR - 168HR	Pre R/W	BASE	72.27	101.00	101.00	0	0.405	0.000	0.8372	0.0000
100YR - 168HR	Pre R/W	BASE	72.52	101.00	101.00	0	0.342	0.000	0.8449	0.0000
100YR - 168HR	Pre R/W	BASE	72.77	101.00	101.00	0	0.261	0.000	0.8511	0.0000
100YR - 168HR	Pre R/W	BASE	73.02	101.00	101.00	0	0.202	0.000	0.8559	0.0000
100YR - 168HR	Pre R/W	BASE	73.27	101.00	101.00	0	0.172	0.000	0.8598	0.0000
100YR - 168HR	Pre R/W	BASE	73.52	101.00	101.00	0	0.156	0.000	0.8632	0.0000
100YR - 168HR	Pre R/W	BASE	73.77	101.00	101.00	0	0.147	0.000	0.8663	0.0000
100YR - 168HR	Pre R/W	BASE	74.02	101.00	101.00	0	0.143	0.000	0.8693	0.0000
100YR - 168HR	Pre R/W	BASE	74.27	101.00	101.00	0	0.141	0.000	0.8723	0.0000
100YR - 168HR	Pre R/W	BASE	74.52	101.00	101.00	0	0.140	0.000	0.8752	0.0000
100YR - 168HR	Pre R/W	BASE	74.77	101.00	101.00	0	0.140	0.000	0.8780	0.0000
100YR - 168HR	Pre R/W	BASE	75.02	101.00	101.00	0	0.140	0.000	0.8809	0.0000
100YR - 168HR	Pre R/W	BASE	75.27	101.00	101.00	0	0.140	0.000	0.8838	0.0000
100YR - 168HR	Pre R/W	BASE	75.52	101.00	101.00	0	0.140	0.000	0.8867	0.0000
100YR - 168HR	Pre R/W	BASE	75.77	101.00	101.00	0	0.140	0.000	0.8896	0.0000
100YR - 168HR	Pre R/W	BASE	76.02	101.00	101.00	0	0.141	0.000	0.8925	0.0000
100YR - 168HR	Pre R/W	BASE	76.27	101.00	101.00	0	0.141	0.000	0.8954	0.0000
100YR - 168HR	Pre R/W	BASE	76.52	101.00	101.00	0	0.141	0.000	0.8983	0.0000
100YR - 168HR	Pre R/W	BASE	76.77	101.00	101.00	0	0.141	0.000	0.9012	0.0000
100YR - 168HR	Pre R/W	BASE	77.02	101.00	101.00	0	0.141	0.000	0.9042	0.0000
100YR - 168HR	Pre R/W	BASE	77.27	101.00	101.00	0	0.141	0.000	0.9071	0.0000
100YR - 168HR	Pre R/W	BASE	77.52	101.00	101.00	0	0.142	0.000	0.9100	0.0000
100YR - 168HR	Pre R/W	BASE	77.77	101.00	101.00	0	0.142	0.000	0.9129	0.0000
100YR - 168HR	Pre R/W	BASE	78.02	101.00	101.00	0	0.142	0.000	0.9159	0.0000
100YR - 168HR	Pre R/W	BASE	78.27	101.00	101.00	0	0.142	0.000	0.9188	0.0000
100YR - 168HR	Pre R/W	BASE	78.52	101.00	101.00	0	0.142	0.000	0.9217	0.0000
100YR - 168HR	Pre R/W	BASE	78.77	101.00	101.00	0	0.143	0.000	0.9247	0.0000
100YR - 168HR	Pre R/W	BASE	79.02	101.00	101.00	0	0.143	0.000	0.9276	0.0000
100YR - 168HR	Pre R/W	BASE	79.27	101.00	101.00	0	0.143	0.000	0.9306	0.0000
100YR - 168HR	Pre R/W	BASE	79.52	101.00	101.00	0	0.143	0.000	0.9335	0.0000
100YR - 168HR	Pre R/W	BASE	79.77	101.00	101.00	0	0.143	0.000	0.9365	0.0000
100YR - 168HR	Pre R/W	BASE	80.02	101.00	101.00	0	0.143	0.000	0.9395	0.0000
100YR - 168HR	Pre R/W	BASE	80.27	101.00	101.00	0	0.144	0.000	0.9424	0.0000
100YR - 168HR	Pre R/W	BASE	80.52	101.00	101.00	0	0.147	0.000	0.9454	0.0000
100YR - 168HR	Pre R/W	BASE	80.77	101.00	101.00	0	0.150	0.000	0.9485	0.0000
100YR - 168HR	Pre R/W	BASE	81.02	101.00	101.00	0	0.153	0.000	0.9516	0.0000
100YR - 168HR	Pre R/W	BASE	81.27	101.00	101.00	0	0.154	0.000	0.9548	0.0000
100YR - 168HR	Pre R/W	BASE	81.52	101.00	101.00	0	0.155	0.000	0.9580	0.0000
100YR - 168HR	Pre R/W	BASE	81.77	101.00	101.00	0	0.155	0.000	0.9612	0.0000
100YR - 168HR	Pre R/W	BASE	82.02	101.00	101.00	0	0.156	0.000	0.9644	0.0000
100YR - 168HR	Pre R/W	BASE	82.27	101.00	101.00	0	0.156	0.000	0.9676	0.0000
100YR - 168HR	Pre R/W	BASE	82.52	101.00	101.00	0	0.156	0.000	0.9709	0.0000
100YR - 168HR	Pre R/W	BASE	82.77	101.00	101.00	0	0.157	0.000	0.9741	0.0000
100YR - 168HR	Pre R/W	BASE	83.02	101.00	101.00	0	0.157	0.000	0.9773	0.0000
100YR - 168HR	Pre R/W	BASE	83.27	101.00	101.00	0	0.157	0.000	0.9806	0.0000
100YR - 168HR	Pre R/W	BASE	83.52	101.00	101.00	0	0.157	0.000	0.9838	0.0000
100YR - 168HR	Pre R/W	BASE	83.77	101.00	101.00	0	0.157	0.000	0.9871	0.0000
100YR - 168HR	Pre R/W	BASE	84.02	101.00	101.00	0	0.158	0.000	0.9903	0.0000
100YR - 168HR	Pre R/W	BASE	84.27	101.00	101.00	0	0.158	0.000	0.9936	0.0000
100YR - 168HR	Pre R/W	BASE	84.52	101.00	101.00	0	0.158	0.000	0.9969	0.0000
100YR - 168HR	Pre R/W	BASE	84.77	101.00	101.00	0	0.158	0.000	1.0001	0.0000
100YR - 168HR	Pre R/W	BASE	85.02	101.00	101.00	0	0.158	0.000	1.0034	0.0000
100YR - 168HR	Pre R/W	BASE	85.27	101.00	101.00	0	0.159	0.000	1.0067	0.0000
100YR - 168HR	Pre R/W	BASE	85.52	101.00	101.00	0	0.159	0.000	1.0100	0.0000
100YR - 168HR	Pre R/W	BASE	85.77	101.00	101.00	0	0.159	0.000	1.0132	0.0000
100YR - 168HR	Pre R/W	BASE	86.02	101.00	101.00	0	0.159	0.000	1.0165	0.0000
100YR - 168HR	Pre R/W	BASE	86.27	101.00	101.00	0	0.159	0.000	1.0198	0.0000
100YR - 168HR	Pre R/W	BASE	86.52	101.00	101.00	0	0.160	0.000	1.0231	0.0000
100YR - 168HR	Pre R/W	BASE	86.77	101.00	101.00	0	0.160	0.000	1.0264	0.0000
100YR - 168HR	Pre R/W	BASE	87.02	101.00	101.00	0	0.160	0.000	1.0297	0.0000
100YR - 168HR	Pre R/W	BASE	87.27	101.00	101.00	0	0.160	0.000	1.0330	0.0000
100YR - 168HR	Pre R/W	BASE	87.52	101.00	101.00	0	0.160	0.000	1.0363	0.0000
100YR - 168HR	Pre R/W	BASE	87.77	101.00	101.00	0	0.161	0.000	1.0397	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	88.02	101.00	101.00	0	0.161	0.000	1.0430	0.0000
100YR - 168HR	Pre R/W	BASE	88.27	101.00	101.00	0	0.160	0.000	1.0463	0.0000
100YR - 168HR	Pre R/W	BASE	88.52	101.00	101.00	0	0.158	0.000	1.0496	0.0000
100YR - 168HR	Pre R/W	BASE	88.77	101.00	101.00	0	0.155	0.000	1.0528	0.0000
100YR - 168HR	Pre R/W	BASE	89.02	101.00	101.00	0	0.153	0.000	1.0560	0.0000
100YR - 168HR	Pre R/W	BASE	89.27	101.00	101.00	0	0.152	0.000	1.0591	0.0000
100YR - 168HR	Pre R/W	BASE	89.52	101.00	101.00	0	0.151	0.000	1.0623	0.0000
100YR - 168HR	Pre R/W	BASE	89.77	101.00	101.00	0	0.151	0.000	1.0654	0.0000
100YR - 168HR	Pre R/W	BASE	90.02	101.00	101.00	0	0.151	0.000	1.0685	0.0000
100YR - 168HR	Pre R/W	BASE	90.27	101.00	101.00	0	0.151	0.000	1.0716	0.0000
100YR - 168HR	Pre R/W	BASE	90.52	101.00	101.00	0	0.151	0.000	1.0747	0.0000
100YR - 168HR	Pre R/W	BASE	90.77	101.00	101.00	0	0.151	0.000	1.0779	0.0000
100YR - 168HR	Pre R/W	BASE	91.02	101.00	101.00	0	0.151	0.000	1.0810	0.0000
100YR - 168HR	Pre R/W	BASE	91.27	101.00	101.00	0	0.152	0.000	1.0841	0.0000
100YR - 168HR	Pre R/W	BASE	91.52	101.00	101.00	0	0.152	0.000	1.0873	0.0000
100YR - 168HR	Pre R/W	BASE	91.77	101.00	101.00	0	0.152	0.000	1.0904	0.0000
100YR - 168HR	Pre R/W	BASE	92.02	101.00	101.00	0	0.152	0.000	1.0935	0.0000
100YR - 168HR	Pre R/W	BASE	92.27	101.00	101.00	0	0.152	0.000	1.0967	0.0000
100YR - 168HR	Pre R/W	BASE	92.52	101.00	101.00	0	0.152	0.000	1.0998	0.0000
100YR - 168HR	Pre R/W	BASE	92.77	101.00	101.00	0	0.153	0.000	1.1030	0.0000
100YR - 168HR	Pre R/W	BASE	93.02	101.00	101.00	0	0.153	0.000	1.1061	0.0000
100YR - 168HR	Pre R/W	BASE	93.27	101.00	101.00	0	0.153	0.000	1.1093	0.0000
100YR - 168HR	Pre R/W	BASE	93.52	101.00	101.00	0	0.153	0.000	1.1125	0.0000
100YR - 168HR	Pre R/W	BASE	93.77	101.00	101.00	0	0.153	0.000	1.1156	0.0000
100YR - 168HR	Pre R/W	BASE	94.02	101.00	101.00	0	0.153	0.000	1.1188	0.0000
100YR - 168HR	Pre R/W	BASE	94.27	101.00	101.00	0	0.154	0.000	1.1220	0.0000
100YR - 168HR	Pre R/W	BASE	94.52	101.00	101.00	0	0.154	0.000	1.1251	0.0000
100YR - 168HR	Pre R/W	BASE	94.77	101.00	101.00	0	0.154	0.000	1.1283	0.0000
100YR - 168HR	Pre R/W	BASE	95.02	101.00	101.00	0	0.154	0.000	1.1315	0.0000
100YR - 168HR	Pre R/W	BASE	95.27	101.00	101.00	0	0.154	0.000	1.1347	0.0000
100YR - 168HR	Pre R/W	BASE	95.52	101.00	101.00	0	0.154	0.000	1.1379	0.0000
100YR - 168HR	Pre R/W	BASE	95.77	101.00	101.00	0	0.155	0.000	1.1411	0.0000
100YR - 168HR	Pre R/W	BASE	96.02	101.00	101.00	0	0.155	0.000	1.1443	0.0000
100YR - 168HR	Pre R/W	BASE	96.27	101.00	101.00	0	0.160	0.000	1.1475	0.0000
100YR - 168HR	Pre R/W	BASE	96.52	101.00	101.00	0	0.180	0.000	1.1510	0.0000
100YR - 168HR	Pre R/W	BASE	96.77	101.00	101.00	0	0.204	0.000	1.1550	0.0000
100YR - 168HR	Pre R/W	BASE	97.02	101.00	101.00	0	0.221	0.000	1.1594	0.0000
100YR - 168HR	Pre R/W	BASE	97.27	101.00	101.00	0	0.230	0.000	1.1641	0.0000
100YR - 168HR	Pre R/W	BASE	97.52	101.00	101.00	0	0.235	0.000	1.1689	0.0000
100YR - 168HR	Pre R/W	BASE	97.77	101.00	101.00	0	0.238	0.000	1.1737	0.0000
100YR - 168HR	Pre R/W	BASE	98.02	101.00	101.00	0	0.240	0.000	1.1787	0.0000
100YR - 168HR	Pre R/W	BASE	98.27	101.00	101.00	0	0.241	0.000	1.1836	0.0000
100YR - 168HR	Pre R/W	BASE	98.52	101.00	101.00	0	0.241	0.000	1.1886	0.0000
100YR - 168HR	Pre R/W	BASE	98.77	101.00	101.00	0	0.242	0.000	1.1936	0.0000
100YR - 168HR	Pre R/W	BASE	99.02	101.00	101.00	0	0.242	0.000	1.1986	0.0000
100YR - 168HR	Pre R/W	BASE	99.27	101.00	101.00	0	0.243	0.000	1.2036	0.0000
100YR - 168HR	Pre R/W	BASE	99.52	101.00	101.00	0	0.243	0.000	1.2087	0.0000
100YR - 168HR	Pre R/W	BASE	99.77	101.00	101.00	0	0.244	0.000	1.2137	0.0000
100YR - 168HR	Pre R/W	BASE	100.02	101.00	101.00	0	0.244	0.000	1.2187	0.0000
100YR - 168HR	Pre R/W	BASE	100.27	101.00	101.00	0	0.244	0.000	1.2238	0.0000
100YR - 168HR	Pre R/W	BASE	100.52	101.00	101.00	0	0.245	0.000	1.2288	0.0000
100YR - 168HR	Pre R/W	BASE	100.77	101.00	101.00	0	0.245	0.000	1.2339	0.0000
100YR - 168HR	Pre R/W	BASE	101.02	101.00	101.00	0	0.245	0.000	1.2389	0.0000
100YR - 168HR	Pre R/W	BASE	101.27	101.00	101.00	0	0.246	0.000	1.2440	0.0000
100YR - 168HR	Pre R/W	BASE	101.52	101.00	101.00	0	0.246	0.000	1.2491	0.0000
100YR - 168HR	Pre R/W	BASE	101.77	101.00	101.00	0	0.247	0.000	1.2542	0.0000
100YR - 168HR	Pre R/W	BASE	102.02	101.00	101.00	0	0.247	0.000	1.2593	0.0000
100YR - 168HR	Pre R/W	BASE	102.27	101.00	101.00	0	0.247	0.000	1.2644	0.0000
100YR - 168HR	Pre R/W	BASE	102.52	101.00	101.00	0	0.248	0.000	1.2695	0.0000
100YR - 168HR	Pre R/W	BASE	102.77	101.00	101.00	0	0.248	0.000	1.2746	0.0000
100YR - 168HR	Pre R/W	BASE	103.02	101.00	101.00	0	0.248	0.000	1.2798	0.0000
100YR - 168HR	Pre R/W	BASE	103.27	101.00	101.00	0	0.249	0.000	1.2849	0.0000
100YR - 168HR	Pre R/W	BASE	103.52	101.00	101.00	0	0.249	0.000	1.2900	0.0000
100YR - 168HR	Pre R/W	BASE	103.77	101.00	101.00	0	0.250	0.000	1.2952	0.0000
100YR - 168HR	Pre R/W	BASE	104.02	101.00	101.00	0	0.250	0.000	1.3004	0.0000
100YR - 168HR	Pre R/W	BASE	104.27	101.00	101.00	0	0.250	0.000	1.3055	0.0000
100YR - 168HR	Pre R/W	BASE	104.52	101.00	101.00	0	0.251	0.000	1.3107	0.0000
100YR - 168HR	Pre R/W	BASE	104.77	101.00	101.00	0	0.251	0.000	1.3159	0.0000
100YR - 168HR	Pre R/W	BASE	105.02	101.00	101.00	0	0.251	0.000	1.3211	0.0000
100YR - 168HR	Pre R/W	BASE	105.27	101.00	101.00	0	0.251	0.000	1.3263	0.0000
100YR - 168HR	Pre R/W	BASE	105.52	101.00	101.00	0	0.252	0.000	1.3315	0.0000
100YR - 168HR	Pre R/W	BASE	105.77	101.00	101.00	0	0.252	0.000	1.3367	0.0000
100YR - 168HR	Pre R/W	BASE	106.02	101.00	101.00	0	0.252	0.000	1.3419	0.0000
100YR - 168HR	Pre R/W	BASE	106.27	101.00	101.00	0	0.253	0.000	1.3471	0.0000
100YR - 168HR	Pre R/W	BASE	106.52	101.00	101.00	0	0.253	0.000	1.3523	0.0000
100YR - 168HR	Pre R/W	BASE	106.77	101.00	101.00	0	0.253	0.000	1.3575	0.0000
100YR - 168HR	Pre R/W	BASE	107.02	101.00	101.00	0	0.254	0.000	1.3628	0.0000
100YR - 168HR	Pre R/W	BASE	107.27	101.00	101.00	0	0.254	0.000	1.3680	0.0000
100YR - 168HR	Pre R/W	BASE	107.52	101.00	101.00	0	0.255	0.000	1.3733	0.0000
100YR - 168HR	Pre R/W	BASE	107.77	101.00	101.00	0	0.255	0.000	1.3786	0.0000
100YR - 168HR	Pre R/W	BASE	108.02	101.00	101.00	0	0.255	0.000	1.3838	0.0000
100YR - 168HR	Pre R/W	BASE	108.27	101.00	101.00	0	0.256	0.000	1.3891	0.0000
100YR - 168HR	Pre R/W	BASE	108.52	101.00	101.00	0	0.256	0.000	1.3944	0.0000
100YR - 168HR	Pre R/W	BASE	108.77	101.00	101.00	0	0.256	0.000	1.3997	0.0000
100YR - 168HR	Pre R/W	BASE	109.02	101.00	101.00	0	0.257	0.000	1.4050	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	109.27	101.00	101.00	0	0.257	0.000	1.4103	0.0000
100YR - 168HR	Pre R/W	BASE	109.52	101.00	101.00	0	0.257	0.000	1.4156	0.0000
100YR - 168HR	Pre R/W	BASE	109.77	101.00	101.00	0	0.258	0.000	1.4209	0.0000
100YR - 168HR	Pre R/W	BASE	110.02	101.00	101.00	0	0.258	0.000	1.4263	0.0000
100YR - 168HR	Pre R/W	BASE	110.27	101.00	101.00	0	0.259	0.000	1.4316	0.0000
100YR - 168HR	Pre R/W	BASE	110.52	101.00	101.00	0	0.259	0.000	1.4370	0.0000
100YR - 168HR	Pre R/W	BASE	110.77	101.00	101.00	0	0.259	0.000	1.4423	0.0000
100YR - 168HR	Pre R/W	BASE	111.02	101.00	101.00	0	0.260	0.000	1.4477	0.0000
100YR - 168HR	Pre R/W	BASE	111.27	101.00	101.00	0	0.260	0.000	1.4530	0.0000
100YR - 168HR	Pre R/W	BASE	111.52	101.00	101.00	0	0.260	0.000	1.4584	0.0000
100YR - 168HR	Pre R/W	BASE	111.77	101.00	101.00	0	0.261	0.000	1.4638	0.0000
100YR - 168HR	Pre R/W	BASE	112.02	101.00	101.00	0	0.261	0.000	1.4692	0.0000
100YR - 168HR	Pre R/W	BASE	112.27	101.00	101.00	0	0.261	0.000	1.4746	0.0000
100YR - 168HR	Pre R/W	BASE	112.52	101.00	101.00	0	0.262	0.000	1.4800	0.0000
100YR - 168HR	Pre R/W	BASE	112.77	101.00	101.00	0	0.262	0.000	1.4854	0.0000
100YR - 168HR	Pre R/W	BASE	113.02	101.00	101.00	0	0.263	0.000	1.4908	0.0000
100YR - 168HR	Pre R/W	BASE	113.27	101.00	101.00	0	0.263	0.000	1.4963	0.0000
100YR - 168HR	Pre R/W	BASE	113.52	101.00	101.00	0	0.264	0.000	1.5017	0.0000
100YR - 168HR	Pre R/W	BASE	113.77	101.00	101.00	0	0.264	0.000	1.5072	0.0000
100YR - 168HR	Pre R/W	BASE	114.02	101.00	101.00	0	0.264	0.000	1.5126	0.0000
100YR - 168HR	Pre R/W	BASE	114.27	101.00	101.00	0	0.265	0.000	1.5181	0.0000
100YR - 168HR	Pre R/W	BASE	114.52	101.00	101.00	0	0.265	0.000	1.5236	0.0000
100YR - 168HR	Pre R/W	BASE	114.77	101.00	101.00	0	0.265	0.000	1.5290	0.0000
100YR - 168HR	Pre R/W	BASE	115.02	101.00	101.00	0	0.266	0.000	1.5345	0.0000
100YR - 168HR	Pre R/W	BASE	115.27	101.00	101.00	0	0.266	0.000	1.5400	0.0000
100YR - 168HR	Pre R/W	BASE	115.52	101.00	101.00	0	0.266	0.000	1.5455	0.0000
100YR - 168HR	Pre R/W	BASE	115.77	101.00	101.00	0	0.267	0.000	1.5510	0.0000
100YR - 168HR	Pre R/W	BASE	116.02	101.00	101.00	0	0.267	0.000	1.5565	0.0000
100YR - 168HR	Pre R/W	BASE	116.27	101.00	101.00	0	0.268	0.000	1.5621	0.0000
100YR - 168HR	Pre R/W	BASE	116.52	101.00	101.00	0	0.268	0.000	1.5676	0.0000
100YR - 168HR	Pre R/W	BASE	116.77	101.00	101.00	0	0.268	0.000	1.5731	0.0000
100YR - 168HR	Pre R/W	BASE	117.02	101.00	101.00	0	0.269	0.000	1.5787	0.0000
100YR - 168HR	Pre R/W	BASE	117.27	101.00	101.00	0	0.269	0.000	1.5842	0.0000
100YR - 168HR	Pre R/W	BASE	117.52	101.00	101.00	0	0.269	0.000	1.5898	0.0000
100YR - 168HR	Pre R/W	BASE	117.77	101.00	101.00	0	0.270	0.000	1.5954	0.0000
100YR - 168HR	Pre R/W	BASE	118.02	101.00	101.00	0	0.270	0.000	1.6009	0.0000
100YR - 168HR	Pre R/W	BASE	118.27	101.00	101.00	0	0.270	0.000	1.6065	0.0000
100YR - 168HR	Pre R/W	BASE	118.52	101.00	101.00	0	0.271	0.000	1.6121	0.0000
100YR - 168HR	Pre R/W	BASE	118.77	101.00	101.00	0	0.271	0.000	1.6177	0.0000
100YR - 168HR	Pre R/W	BASE	119.02	101.00	101.00	0	0.271	0.000	1.6233	0.0000
100YR - 168HR	Pre R/W	BASE	119.27	101.00	101.00	0	0.272	0.000	1.6289	0.0000
100YR - 168HR	Pre R/W	BASE	119.52	101.00	101.00	0	0.272	0.000	1.6345	0.0000
100YR - 168HR	Pre R/W	BASE	119.77	101.00	101.00	0	0.272	0.000	1.6401	0.0000
100YR - 168HR	Pre R/W	BASE	120.02	101.00	101.00	0	0.273	0.000	1.6458	0.0000
100YR - 168HR	Pre R/W	BASE	120.27	101.00	101.00	0	0.300	0.000	1.6517	0.0000
100YR - 168HR	Pre R/W	BASE	120.52	101.00	101.00	0	0.402	0.000	1.6589	0.0000
100YR - 168HR	Pre R/W	BASE	120.77	101.00	101.00	0	0.532	0.000	1.6686	0.0000
100YR - 168HR	Pre R/W	BASE	121.02	101.00	101.00	0	0.627	0.000	1.6806	0.0000
100YR - 168HR	Pre R/W	BASE	121.27	101.00	101.00	0	0.677	0.000	1.6941	0.0000
100YR - 168HR	Pre R/W	BASE	121.52	101.00	101.00	0	0.705	0.000	1.7083	0.0000
100YR - 168HR	Pre R/W	BASE	121.77	101.00	101.00	0	0.721	0.000	1.7231	0.0000
100YR - 168HR	Pre R/W	BASE	122.02	101.00	101.00	0	0.730	0.000	1.7381	0.0000
100YR - 168HR	Pre R/W	BASE	122.27	101.00	101.00	0	0.736	0.000	1.7532	0.0000
100YR - 168HR	Pre R/W	BASE	122.52	101.00	101.00	0	0.741	0.000	1.7685	0.0000
100YR - 168HR	Pre R/W	BASE	122.77	101.00	101.00	0	0.744	0.000	1.7838	0.0000
100YR - 168HR	Pre R/W	BASE	123.02	101.00	101.00	0	0.746	0.000	1.7992	0.0000
100YR - 168HR	Pre R/W	BASE	123.27	101.00	101.00	0	0.748	0.000	1.8146	0.0000
100YR - 168HR	Pre R/W	BASE	123.52	101.00	101.00	0	0.750	0.000	1.8301	0.0000
100YR - 168HR	Pre R/W	BASE	123.77	101.00	101.00	0	0.753	0.000	1.8456	0.0000
100YR - 168HR	Pre R/W	BASE	124.02	101.00	101.00	0	0.755	0.000	1.8612	0.0000
100YR - 168HR	Pre R/W	BASE	124.27	101.00	101.00	0	0.757	0.000	1.8768	0.0000
100YR - 168HR	Pre R/W	BASE	124.52	101.00	101.00	0	0.759	0.000	1.8925	0.0000
100YR - 168HR	Pre R/W	BASE	124.77	101.00	101.00	0	0.762	0.000	1.9082	0.0000
100YR - 168HR	Pre R/W	BASE	125.02	101.00	101.00	0	0.764	0.000	1.9240	0.0000
100YR - 168HR	Pre R/W	BASE	125.27	101.00	101.00	0	0.766	0.000	1.9398	0.0000
100YR - 168HR	Pre R/W	BASE	125.52	101.00	101.00	0	0.768	0.000	1.9556	0.0000
100YR - 168HR	Pre R/W	BASE	125.77	101.00	101.00	0	0.770	0.000	1.9715	0.0000
100YR - 168HR	Pre R/W	BASE	126.02	101.00	101.00	0	0.773	0.000	1.9875	0.0000
100YR - 168HR	Pre R/W	BASE	126.27	101.00	101.00	0	0.775	0.000	2.0035	0.0000
100YR - 168HR	Pre R/W	BASE	126.52	101.00	101.00	0	0.777	0.000	2.0195	0.0000
100YR - 168HR	Pre R/W	BASE	126.77	101.00	101.00	0	0.779	0.000	2.0356	0.0000
100YR - 168HR	Pre R/W	BASE	127.02	101.00	101.00	0	0.781	0.000	2.0517	0.0000
100YR - 168HR	Pre R/W	BASE	127.27	101.00	101.00	0	0.783	0.000	2.0678	0.0000
100YR - 168HR	Pre R/W	BASE	127.52	101.00	101.00	0	0.785	0.000	2.0840	0.0000
100YR - 168HR	Pre R/W	BASE	127.77	101.00	101.00	0	0.788	0.000	2.1003	0.0000
100YR - 168HR	Pre R/W	BASE	128.02	101.00	101.00	0	0.790	0.000	2.1166	0.0000
100YR - 168HR	Pre R/W	BASE	128.27	101.00	101.00	0	0.793	0.000	2.1329	0.0000
100YR - 168HR	Pre R/W	BASE	128.52	101.00	101.00	0	0.798	0.000	2.1494	0.0000
100YR - 168HR	Pre R/W	BASE	128.77	101.00	101.00	0	0.805	0.000	2.1659	0.0000
100YR - 168HR	Pre R/W	BASE	129.02	101.00	101.00	0	0.810	0.000	2.1826	0.0000
100YR - 168HR	Pre R/W	BASE	129.27	101.00	101.00	0	0.814	0.000	2.1994	0.0000
100YR - 168HR	Pre R/W	BASE	129.52	101.00	101.00	0	0.816	0.000	2.2162	0.0000
100YR - 168HR	Pre R/W	BASE	129.77	101.00	101.00	0	0.819	0.000	2.2331	0.0000
100YR - 168HR	Pre R/W	BASE	130.02	101.00	101.00	0	0.821	0.000	2.2501	0.0000
100YR - 168HR	Pre R/W	BASE	130.27	101.00	101.00	0	0.824	0.000	2.2670	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	130.52	101.00	101.00	0	0.826	0.000	2.2841	0.0000
100YR - 168HR	Pre R/W	BASE	130.77	101.00	101.00	0	0.828	0.000	2.3012	0.0000
100YR - 168HR	Pre R/W	BASE	131.02	101.00	101.00	0	0.830	0.000	2.3183	0.0000
100YR - 168HR	Pre R/W	BASE	131.27	101.00	101.00	0	0.832	0.000	2.3355	0.0000
100YR - 168HR	Pre R/W	BASE	131.52	101.00	101.00	0	0.834	0.000	2.3527	0.0000
100YR - 168HR	Pre R/W	BASE	131.77	101.00	101.00	0	0.836	0.000	2.3699	0.0000
100YR - 168HR	Pre R/W	BASE	132.02	101.00	101.00	0	0.838	0.000	2.3872	0.0000
100YR - 168HR	Pre R/W	BASE	132.27	101.00	101.00	0	0.840	0.000	2.4046	0.0000
100YR - 168HR	Pre R/W	BASE	132.52	101.00	101.00	0	0.842	0.000	2.4220	0.0000
100YR - 168HR	Pre R/W	BASE	132.77	101.00	101.00	0	0.844	0.000	2.4394	0.0000
100YR - 168HR	Pre R/W	BASE	133.02	101.00	101.00	0	0.846	0.000	2.4568	0.0000
100YR - 168HR	Pre R/W	BASE	133.27	101.00	101.00	0	0.848	0.000	2.4744	0.0000
100YR - 168HR	Pre R/W	BASE	133.52	101.00	101.00	0	0.850	0.000	2.4919	0.0000
100YR - 168HR	Pre R/W	BASE	133.77	101.00	101.00	0	0.852	0.000	2.5095	0.0000
100YR - 168HR	Pre R/W	BASE	134.02	101.00	101.00	0	0.854	0.000	2.5271	0.0000
100YR - 168HR	Pre R/W	BASE	134.27	101.00	101.00	0	0.856	0.000	2.5448	0.0000
100YR - 168HR	Pre R/W	BASE	134.52	101.00	101.00	0	0.858	0.000	2.5625	0.0000
100YR - 168HR	Pre R/W	BASE	134.77	101.00	101.00	0	0.860	0.000	2.5803	0.0000
100YR - 168HR	Pre R/W	BASE	135.02	101.00	101.00	0	0.862	0.000	2.5981	0.0000
100YR - 168HR	Pre R/W	BASE	135.27	101.00	101.00	0	0.864	0.000	2.6159	0.0000
100YR - 168HR	Pre R/W	BASE	135.52	101.00	101.00	0	0.866	0.000	2.6338	0.0000
100YR - 168HR	Pre R/W	BASE	135.77	101.00	101.00	0	0.868	0.000	2.6517	0.0000
100YR - 168HR	Pre R/W	BASE	136.02	101.00	101.00	0	0.870	0.000	2.6696	0.0000
100YR - 168HR	Pre R/W	BASE	136.27	101.00	101.00	0	0.871	0.000	2.6876	0.0000
100YR - 168HR	Pre R/W	BASE	136.52	101.00	101.00	0	0.869	0.000	2.7056	0.0000
100YR - 168HR	Pre R/W	BASE	136.77	101.00	101.00	0	0.866	0.000	2.7235	0.0000
100YR - 168HR	Pre R/W	BASE	137.02	101.00	101.00	0	0.865	0.000	2.7414	0.0000
100YR - 168HR	Pre R/W	BASE	137.27	101.00	101.00	0	0.865	0.000	2.7593	0.0000
100YR - 168HR	Pre R/W	BASE	137.52	101.00	101.00	0	0.866	0.000	2.7772	0.0000
100YR - 168HR	Pre R/W	BASE	137.77	101.00	101.00	0	0.867	0.000	2.7951	0.0000
100YR - 168HR	Pre R/W	BASE	138.02	101.00	101.00	0	0.869	0.000	2.8130	0.0000
100YR - 168HR	Pre R/W	BASE	138.27	101.00	101.00	0	0.870	0.000	2.8310	0.0000
100YR - 168HR	Pre R/W	BASE	138.52	101.00	101.00	0	0.872	0.000	2.8490	0.0000
100YR - 168HR	Pre R/W	BASE	138.77	101.00	101.00	0	0.874	0.000	2.8670	0.0000
100YR - 168HR	Pre R/W	BASE	139.02	101.00	101.00	0	0.876	0.000	2.8851	0.0000
100YR - 168HR	Pre R/W	BASE	139.27	101.00	101.00	0	0.878	0.000	2.9032	0.0000
100YR - 168HR	Pre R/W	BASE	139.52	101.00	101.00	0	0.879	0.000	2.9213	0.0000
100YR - 168HR	Pre R/W	BASE	139.77	101.00	101.00	0	0.881	0.000	2.9395	0.0000
100YR - 168HR	Pre R/W	BASE	140.02	101.00	101.00	0	0.883	0.000	2.9578	0.0000
100YR - 168HR	Pre R/W	BASE	140.27	101.00	101.00	0	0.885	0.000	2.9760	0.0000
100YR - 168HR	Pre R/W	BASE	140.52	101.00	101.00	0	0.886	0.000	2.9943	0.0000
100YR - 168HR	Pre R/W	BASE	140.77	101.00	101.00	0	0.888	0.000	3.0126	0.0000
100YR - 168HR	Pre R/W	BASE	141.02	101.00	101.00	0	0.890	0.000	3.0310	0.0000
100YR - 168HR	Pre R/W	BASE	141.27	101.00	101.00	0	0.891	0.000	3.0494	0.0000
100YR - 168HR	Pre R/W	BASE	141.52	101.00	101.00	0	0.893	0.000	3.0678	0.0000
100YR - 168HR	Pre R/W	BASE	141.77	101.00	101.00	0	0.895	0.000	3.0863	0.0000
100YR - 168HR	Pre R/W	BASE	142.02	101.00	101.00	0	0.897	0.000	3.1048	0.0000
100YR - 168HR	Pre R/W	BASE	142.27	101.00	101.00	0	0.898	0.000	3.1234	0.0000
100YR - 168HR	Pre R/W	BASE	142.52	101.00	101.00	0	0.900	0.000	3.1419	0.0000
100YR - 168HR	Pre R/W	BASE	142.77	101.00	101.00	0	0.902	0.000	3.1605	0.0000
100YR - 168HR	Pre R/W	BASE	143.02	101.00	101.00	0	0.903	0.000	3.1792	0.0000
100YR - 168HR	Pre R/W	BASE	143.27	101.00	101.00	0	0.905	0.000	3.1979	0.0000
100YR - 168HR	Pre R/W	BASE	143.52	101.00	101.00	0	0.907	0.000	3.2166	0.0000
100YR - 168HR	Pre R/W	BASE	143.77	101.00	101.00	0	0.908	0.000	3.2353	0.0000
100YR - 168HR	Pre R/W	BASE	144.02	101.00	101.00	0	0.910	0.000	3.2541	0.0000
100YR - 168HR	Pre R/W	BASE	144.27	101.00	101.00	0	0.920	0.000	3.2730	0.0000
100YR - 168HR	Pre R/W	BASE	144.52	101.00	101.00	0	0.953	0.000	3.2924	0.0000
100YR - 168HR	Pre R/W	BASE	144.77	101.00	101.00	0	0.994	0.000	3.3125	0.0000
100YR - 168HR	Pre R/W	BASE	145.02	101.00	101.00	0	1.023	0.000	3.3333	0.0000
100YR - 168HR	Pre R/W	BASE	145.27	101.00	101.00	0	1.040	0.000	3.3547	0.0000
100YR - 168HR	Pre R/W	BASE	145.52	101.00	101.00	0	1.049	0.000	3.3762	0.0000
100YR - 168HR	Pre R/W	BASE	145.77	101.00	101.00	0	1.055	0.000	3.3980	0.0000
100YR - 168HR	Pre R/W	BASE	146.02	101.00	101.00	0	1.059	0.000	3.4198	0.0000
100YR - 168HR	Pre R/W	BASE	146.27	101.00	101.00	0	1.063	0.000	3.4417	0.0000
100YR - 168HR	Pre R/W	BASE	146.52	101.00	101.00	0	1.065	0.000	3.4637	0.0000
100YR - 168HR	Pre R/W	BASE	146.77	101.00	101.00	0	1.068	0.000	3.4858	0.0000
100YR - 168HR	Pre R/W	BASE	147.02	101.00	101.00	0	1.070	0.000	3.5078	0.0000
100YR - 168HR	Pre R/W	BASE	147.27	101.00	101.00	0	1.072	0.000	3.5300	0.0000
100YR - 168HR	Pre R/W	BASE	147.52	101.00	101.00	0	1.074	0.000	3.5521	0.0000
100YR - 168HR	Pre R/W	BASE	147.77	101.00	101.00	0	1.076	0.000	3.5743	0.0000
100YR - 168HR	Pre R/W	BASE	148.02	101.00	101.00	0	1.078	0.000	3.5966	0.0000
100YR - 168HR	Pre R/W	BASE	148.27	101.00	101.00	0	1.080	0.000	3.6189	0.0000
100YR - 168HR	Pre R/W	BASE	148.52	101.00	101.00	0	1.082	0.000	3.6412	0.0000
100YR - 168HR	Pre R/W	BASE	148.77	101.00	101.00	0	1.084	0.000	3.6636	0.0000
100YR - 168HR	Pre R/W	BASE	149.02	101.00	101.00	0	1.086	0.000	3.6860	0.0000
100YR - 168HR	Pre R/W	BASE	149.27	101.00	101.00	0	1.088	0.000	3.7085	0.0000
100YR - 168HR	Pre R/W	BASE	149.52	101.00	101.00	0	1.090	0.000	3.7310	0.0000
100YR - 168HR	Pre R/W	BASE	149.77	101.00	101.00	0	1.092	0.000	3.7535	0.0000
100YR - 168HR	Pre R/W	BASE	150.02	101.00	101.00	0	1.094	0.000	3.7761	0.0000
100YR - 168HR	Pre R/W	BASE	150.27	101.00	101.00	0	1.096	0.000	3.7987	0.0000
100YR - 168HR	Pre R/W	BASE	150.52	101.00	101.00	0	1.098	0.000	3.8214	0.0000
100YR - 168HR	Pre R/W	BASE	150.77	101.00	101.00	0	1.100	0.000	3.8441	0.0000
100YR - 168HR	Pre R/W	BASE	151.02	101.00	101.00	0	1.102	0.000	3.8668	0.0000
100YR - 168HR	Pre R/W	BASE	151.27	101.00	101.00	0	1.104	0.000	3.8896	0.0000
100YR - 168HR	Pre R/W	BASE	151.52	101.00	101.00	0	1.106	0.000	3.9124	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	151.77	101.00	101.00	0	1.108	0.000	3.9353	0.0000
100YR - 168HR	Pre R/W	BASE	152.02	101.00	101.00	0	1.112	0.000	3.9582	0.0000
100YR - 168HR	Pre R/W	BASE	152.27	101.00	101.00	0	1.297	0.000	3.9831	0.0000
100YR - 168HR	Pre R/W	BASE	152.52	101.00	101.00	0	2.008	0.000	4.0173	0.0000
100YR - 168HR	Pre R/W	BASE	152.77	101.00	101.00	0	2.935	0.000	4.0683	0.0000
100YR - 168HR	Pre R/W	BASE	153.02	101.00	101.00	0	3.621	0.000	4.1360	0.0000
100YR - 168HR	Pre R/W	BASE	153.27	101.00	101.00	0	3.987	0.000	4.2146	0.0000
100YR - 168HR	Pre R/W	BASE	153.52	101.00	101.00	0	4.195	0.000	4.2992	0.0000
100YR - 168HR	Pre R/W	BASE	153.77	101.00	101.00	0	4.317	0.000	4.3871	0.0000
100YR - 168HR	Pre R/W	BASE	154.02	101.00	101.00	0	4.393	0.000	4.4771	0.0000
100YR - 168HR	Pre R/W	BASE	154.27	101.00	101.00	0	4.446	0.000	4.5684	0.0000
100YR - 168HR	Pre R/W	BASE	154.52	101.00	101.00	0	4.485	0.000	4.6607	0.0000
100YR - 168HR	Pre R/W	BASE	154.77	101.00	101.00	0	4.516	0.000	4.7536	0.0000
100YR - 168HR	Pre R/W	BASE	155.02	101.00	101.00	0	4.541	0.000	4.8472	0.0000
100YR - 168HR	Pre R/W	BASE	155.27	101.00	101.00	0	4.565	0.000	4.9413	0.0000
100YR - 168HR	Pre R/W	BASE	155.52	101.00	101.00	0	4.589	0.000	5.0358	0.0000
100YR - 168HR	Pre R/W	BASE	155.77	101.00	101.00	0	4.613	0.000	5.1309	0.0000
100YR - 168HR	Pre R/W	BASE	156.02	101.00	101.00	0	4.636	0.000	5.2265	0.0000
100YR - 168HR	Pre R/W	BASE	156.27	101.00	101.00	0	4.660	0.000	5.3225	0.0000
100YR - 168HR	Pre R/W	BASE	156.52	101.00	101.00	0	4.682	0.000	5.4190	0.0000
100YR - 168HR	Pre R/W	BASE	156.77	101.00	101.00	0	4.705	0.000	5.5160	0.0000
100YR - 168HR	Pre R/W	BASE	157.02	101.00	101.00	0	4.727	0.000	5.6134	0.0000
100YR - 168HR	Pre R/W	BASE	157.27	101.00	101.00	0	4.749	0.000	5.7113	0.0000
100YR - 168HR	Pre R/W	BASE	157.52	101.00	101.00	0	4.770	0.000	5.8096	0.0000
100YR - 168HR	Pre R/W	BASE	157.77	101.00	101.00	0	4.791	0.000	5.9084	0.0000
100YR - 168HR	Pre R/W	BASE	158.02	101.00	101.00	0	4.812	0.000	6.0076	0.0000
100YR - 168HR	Pre R/W	BASE	158.27	101.00	101.00	0	4.833	0.000	6.1073	0.0000
100YR - 168HR	Pre R/W	BASE	158.52	101.00	101.00	0	4.853	0.000	6.2073	0.0000
100YR - 168HR	Pre R/W	BASE	158.77	101.00	101.00	0	4.873	0.000	6.3078	0.0000
100YR - 168HR	Pre R/W	BASE	159.02	101.00	101.00	0	4.893	0.000	6.4087	0.0000
100YR - 168HR	Pre R/W	BASE	159.27	101.00	101.00	0	4.913	0.000	6.5100	0.0000
100YR - 168HR	Pre R/W	BASE	159.52	101.00	101.00	0	4.932	0.000	6.6117	0.0000
100YR - 168HR	Pre R/W	BASE	159.77	101.00	101.00	0	4.951	0.000	6.7138	0.0000
100YR - 168HR	Pre R/W	BASE	160.02	101.00	101.00	0	4.966	0.000	6.8162	0.0000
100YR - 168HR	Pre R/W	BASE	160.27	101.00	101.00	0	4.745	0.000	6.9166	0.0000
100YR - 168HR	Pre R/W	BASE	160.52	101.00	101.00	0	3.849	0.000	7.0054	0.0000
100YR - 168HR	Pre R/W	BASE	160.77	101.00	101.00	0	2.691	0.000	7.0729	0.0000
100YR - 168HR	Pre R/W	BASE	161.02	101.00	101.00	0	1.849	0.000	7.1198	0.0000
100YR - 168HR	Pre R/W	BASE	161.27	101.00	101.00	0	1.417	0.000	7.1535	0.0000
100YR - 168HR	Pre R/W	BASE	161.52	101.00	101.00	0	1.186	0.000	7.1804	0.0000
100YR - 168HR	Pre R/W	BASE	161.77	101.00	101.00	0	1.065	0.000	7.2037	0.0000
100YR - 168HR	Pre R/W	BASE	162.02	101.00	101.00	0	1.003	0.000	7.2250	0.0000
100YR - 168HR	Pre R/W	BASE	162.27	101.00	101.00	0	0.970	0.000	7.2454	0.0000
100YR - 168HR	Pre R/W	BASE	162.52	101.00	101.00	0	0.953	0.000	7.2653	0.0000
100YR - 168HR	Pre R/W	BASE	162.77	101.00	101.00	0	0.946	0.000	7.2849	0.0000
100YR - 168HR	Pre R/W	BASE	163.02	101.00	101.00	0	0.947	0.000	7.3045	0.0000
100YR - 168HR	Pre R/W	BASE	163.27	101.00	101.00	0	0.947	0.000	7.3240	0.0000
100YR - 168HR	Pre R/W	BASE	163.52	101.00	101.00	0	0.948	0.000	7.3436	0.0000
100YR - 168HR	Pre R/W	BASE	163.77	101.00	101.00	0	0.948	0.000	7.3632	0.0000
100YR - 168HR	Pre R/W	BASE	164.02	101.00	101.00	0	0.949	0.000	7.3828	0.0000
100YR - 168HR	Pre R/W	BASE	164.27	101.00	101.00	0	0.950	0.000	7.4024	0.0000
100YR - 168HR	Pre R/W	BASE	164.52	101.00	101.00	0	0.950	0.000	7.4220	0.0000
100YR - 168HR	Pre R/W	BASE	164.77	101.00	101.00	0	0.951	0.000	7.4417	0.0000
100YR - 168HR	Pre R/W	BASE	165.02	101.00	101.00	0	0.951	0.000	7.4613	0.0000
100YR - 168HR	Pre R/W	BASE	165.27	101.00	101.00	0	0.952	0.000	7.4810	0.0000
100YR - 168HR	Pre R/W	BASE	165.52	101.00	101.00	0	0.953	0.000	7.5006	0.0000
100YR - 168HR	Pre R/W	BASE	165.77	101.00	101.00	0	0.953	0.000	7.5203	0.0000
100YR - 168HR	Pre R/W	BASE	166.02	101.00	101.00	0	0.954	0.000	7.5400	0.0000
100YR - 168HR	Pre R/W	BASE	166.27	101.00	101.00	0	0.954	0.000	7.5597	0.0000
100YR - 168HR	Pre R/W	BASE	166.52	101.00	101.00	0	0.955	0.000	7.5795	0.0000
100YR - 168HR	Pre R/W	BASE	166.77	101.00	101.00	0	0.956	0.000	7.5992	0.0000
100YR - 168HR	Pre R/W	BASE	167.02	101.00	101.00	0	0.956	0.000	7.6190	0.0000
100YR - 168HR	Pre R/W	BASE	167.27	101.00	101.00	0	0.957	0.000	7.6387	0.0000
100YR - 168HR	Pre R/W	BASE	167.52	101.00	101.00	0	0.957	0.000	7.6585	0.0000
100YR - 168HR	Pre R/W	BASE	167.77	101.00	101.00	0	0.958	0.000	7.6783	0.0000
100YR - 168HR	Pre R/W	BASE	168.02	101.00	101.00	0	0.951	0.000	7.6980	0.0000
100YR - 168HR	Pre R/W	BASE	168.27	101.00	101.00	0	0.847	0.000	7.7166	0.0000
100YR - 168HR	Pre R/W	BASE	168.52	101.00	101.00	0	0.591	0.000	7.7314	0.0000
100YR - 168HR	Pre R/W	BASE	168.77	101.00	101.00	0	0.332	0.000	7.7409	0.0000
100YR - 168HR	Pre R/W	BASE	169.02	101.00	101.00	0	0.171	0.000	7.7461	0.0000
100YR - 168HR	Pre R/W	BASE	169.27	101.00	101.00	0	0.089	0.000	7.7488	0.0000
100YR - 168HR	Pre R/W	BASE	169.52	101.00	101.00	0	0.045	0.000	7.7502	0.0000
100YR - 168HR	Pre R/W	BASE	169.77	101.00	101.00	0	0.022	0.000	7.7509	0.0000
100YR - 168HR	Pre R/W	BASE	170.02	101.00	101.00	0	0.010	0.000	7.7513	0.0000
100YR - 168HR	Pre R/W	BASE	170.27	101.00	101.00	0	0.004	0.000	7.7514	0.0000
100YR - 168HR	Pre R/W	BASE	170.52	101.00	101.00	0	0.001	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	170.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	171.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	171.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	171.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	171.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	172.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	172.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	172.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	172.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	173.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	173.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	173.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	173.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	174.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	174.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	174.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	174.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	175.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	175.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	175.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	175.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	176.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	176.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	176.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	176.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	177.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	177.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	177.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	177.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	178.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	178.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	178.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	178.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	179.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	179.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	179.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	179.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	180.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	180.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	180.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	180.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	181.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	181.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	181.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	181.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	182.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	182.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	182.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	182.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	183.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	183.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	183.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	183.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	184.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	184.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	184.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	184.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	185.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	185.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	185.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	185.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	186.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	186.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	186.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	186.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	187.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	187.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	187.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	187.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	188.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	188.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	188.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	188.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	189.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	189.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	189.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	189.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	190.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	190.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	190.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	190.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	191.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	191.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	191.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	191.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	192.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	192.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	192.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	192.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	193.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	193.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	193.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	193.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	194.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	194.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	194.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	194.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	195.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	195.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	195.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	195.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	196.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	196.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	196.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	196.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	197.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	197.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	197.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	197.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	198.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	198.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	198.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	198.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	199.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	199.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	199.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	199.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	200.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	200.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	200.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	200.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	201.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	201.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	201.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	201.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	202.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	202.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	202.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	202.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	203.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	203.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	203.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	203.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	204.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	204.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	204.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	204.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	205.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	205.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	205.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	205.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	206.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	206.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	206.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	206.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	207.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	207.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	207.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	207.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	208.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	208.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	208.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	208.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	209.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	209.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	209.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	209.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	210.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	210.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	210.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	210.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	211.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	211.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	211.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	211.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	212.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	212.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	212.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	212.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	213.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	213.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	213.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	213.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	214.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	214.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	214.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	214.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	215.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	215.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	215.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	215.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	216.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	216.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	216.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	216.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	217.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	217.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	217.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	217.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	218.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	218.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	218.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	218.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	219.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	219.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	219.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	219.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	220.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	220.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	220.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	220.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	221.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	221.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	221.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	221.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	222.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	222.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	222.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	222.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	223.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	223.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	223.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	223.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	224.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	224.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	224.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	224.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	225.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	225.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	225.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	225.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	226.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	226.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	226.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	226.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	227.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	227.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	227.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	227.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	228.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	228.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	228.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	228.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	229.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	229.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	229.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	229.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	230.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	230.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	230.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	230.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	231.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	231.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	231.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	231.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	232.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	232.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	232.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	232.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	233.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	233.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	233.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	233.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	234.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	234.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	234.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	234.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	235.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	235.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	235.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	235.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	236.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	236.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	236.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	236.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	237.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	237.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	237.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	237.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	238.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	238.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	238.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	238.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	239.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	239.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	239.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	239.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	240.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	240.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	240.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	240.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	241.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	241.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	241.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	241.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	242.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	242.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	242.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	242.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	243.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	243.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	243.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	243.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	244.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	244.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	244.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	244.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	245.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	245.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	245.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	245.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	246.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	246.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	246.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	246.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	247.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	247.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	247.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	247.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	248.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	248.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	248.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	248.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	249.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	249.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	249.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	249.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	250.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	250.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	250.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	250.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	251.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	251.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	251.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	251.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	252.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	252.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	252.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	252.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	253.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	253.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	253.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	253.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	254.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	254.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	254.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	254.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	255.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	255.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	255.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	255.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	256.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	256.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	256.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	256.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	257.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	257.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	257.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	257.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	258.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	258.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	258.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	258.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	259.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	259.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	259.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	259.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	260.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	260.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	260.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	260.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	261.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	261.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	261.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	261.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	262.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	262.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	262.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	262.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	263.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	263.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	263.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	263.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	264.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	264.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	264.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	264.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	265.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	265.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	265.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	265.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	266.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	266.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	266.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	266.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	267.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	267.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	267.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	267.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	268.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	268.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	268.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	268.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	269.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	269.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	269.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	269.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	270.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	270.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	270.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	270.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	271.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	271.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	271.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	271.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	272.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	272.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	272.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	272.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	273.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	273.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	273.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	273.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	274.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	274.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	274.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	274.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	275.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	275.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	275.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	275.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	276.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	276.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	276.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	276.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	277.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	277.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	277.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	277.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	278.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	278.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	278.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	278.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	279.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	279.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	279.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	279.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	280.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	280.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	280.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	280.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	281.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	281.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	281.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	281.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	282.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	282.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	282.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	282.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	283.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	283.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	283.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	283.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	284.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	284.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	284.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	284.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	285.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	285.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	285.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	285.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	286.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	286.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	286.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	286.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	287.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	287.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	287.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	287.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	288.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	288.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	288.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	288.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	289.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	289.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	289.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	289.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	290.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	290.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	290.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	290.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	291.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	291.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	291.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	291.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	292.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	292.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	292.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	292.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	293.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	293.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	293.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	293.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	294.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	294.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	294.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	294.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	295.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	295.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	295.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	295.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	296.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	296.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	296.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	296.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	297.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	297.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	297.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	297.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	298.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	298.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	298.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	298.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	299.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	299.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	299.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	299.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	300.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	300.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	300.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	300.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	301.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	301.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	301.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	301.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	302.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	302.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	302.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	302.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	303.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	303.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	303.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	303.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	304.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	304.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	304.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	304.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	305.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	305.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	305.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	305.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	306.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	306.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	306.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	306.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	307.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	307.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	307.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	307.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	308.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	308.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	308.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	308.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	309.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	309.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	309.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	309.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	310.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	310.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	310.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	310.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	311.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	311.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	311.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	311.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	312.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	312.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	312.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	312.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	313.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	313.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	313.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	313.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	314.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	314.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	314.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	314.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	315.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	315.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	315.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	315.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	316.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	316.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	316.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	316.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	317.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	317.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	317.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	317.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	318.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	318.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	318.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	318.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	319.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	319.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	319.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	319.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	320.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	320.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	320.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	320.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	321.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	321.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	321.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	321.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	322.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	322.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	322.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	322.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	323.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	323.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	323.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	323.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	324.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	324.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	324.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	324.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	325.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	325.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	325.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	325.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	326.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	326.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	326.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	326.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	327.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	327.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	327.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	327.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	328.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	328.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	328.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	328.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	329.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	329.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	329.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	329.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	330.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	330.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	330.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	330.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	331.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	331.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	331.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	331.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	332.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	332.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	332.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	332.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	333.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	333.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	333.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	333.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	334.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	334.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	334.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	334.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	335.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	335.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	335.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	335.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	336.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	336.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	336.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	336.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	337.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	337.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	337.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	337.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	338.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	338.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	338.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	338.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	339.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	339.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	339.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	339.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	340.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	340.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	340.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	340.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	341.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	341.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	341.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	341.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	342.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	342.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	342.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	342.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	343.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	343.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	343.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	343.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	344.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	344.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	344.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	344.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	345.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	345.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	345.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	345.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	346.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	346.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	346.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	346.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	347.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	347.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	347.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	347.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	348.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	348.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	348.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	348.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	349.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	349.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	349.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	349.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	350.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	350.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	350.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	350.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	351.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	351.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	351.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	351.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	352.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	352.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	352.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	352.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	353.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	353.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	353.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	353.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	354.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	354.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	354.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	354.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	355.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	355.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	355.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	355.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	356.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	356.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	356.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	356.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	357.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	357.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	357.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	357.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	358.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	358.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	358.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	358.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	359.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	359.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	359.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	359.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	360.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	360.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	360.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	360.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	361.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	361.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	361.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	361.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	362.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	362.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	362.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	362.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	363.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	363.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	363.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	363.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	364.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	364.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	364.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	364.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	365.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	365.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	365.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	365.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	366.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	366.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	366.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	366.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	367.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	367.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	367.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	367.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	368.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	368.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	368.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	368.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	369.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	369.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	369.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	369.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	370.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	370.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	370.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	370.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	371.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	371.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	371.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	371.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	372.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	372.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	372.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	372.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	373.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	373.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	373.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	373.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	374.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	374.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	374.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	374.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	375.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	375.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	375.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	375.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	376.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	376.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	376.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	376.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	377.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	377.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	377.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	377.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	378.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	378.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	378.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	378.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	379.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	379.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	379.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	379.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	380.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	380.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	380.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	380.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	381.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	381.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	381.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	381.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	382.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	382.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	382.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	382.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	383.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	383.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	383.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	383.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	384.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	384.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	384.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	384.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	385.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	385.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	385.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	385.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	386.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	386.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	386.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	386.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	387.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	387.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	387.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	387.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	388.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	388.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	388.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	388.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	389.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	389.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	389.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	389.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	390.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	390.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	390.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	390.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	391.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	391.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	391.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	391.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	392.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	392.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	392.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	392.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	393.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	393.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	393.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	393.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	394.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	394.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	394.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	394.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	395.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	395.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	395.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	395.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	396.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	396.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	396.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	396.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	397.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	397.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	397.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	397.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	398.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	398.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	398.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	398.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	399.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	399.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	399.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	399.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	400.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	400.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	400.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	400.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	401.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	401.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	401.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	401.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	402.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	402.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	402.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	402.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	403.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	403.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	403.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	403.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	404.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	404.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	404.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	404.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	405.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	405.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	405.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	405.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	406.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	406.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	406.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Pre R/W	BASE	406.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	407.02	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	407.27	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	407.52	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	407.77	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 168HR	Pre R/W	BASE	408.01	101.00	101.00	0	0.000	0.000	7.7515	0.0000
100YR - 240HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.003	0.000	0.0000	0.0000
100YR - 240HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.017	0.000	0.0002	0.0000
100YR - 240HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.045	0.000	0.0009	0.0000
100YR - 240HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.083	0.000	0.0022	0.0000
100YR - 240HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.126	0.000	0.0044	0.0000
100YR - 240HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.172	0.000	0.0075	0.0000
100YR - 240HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.218	0.000	0.0115	0.0000
100YR - 240HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.265	0.000	0.0165	0.0000
100YR - 240HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.311	0.000	0.0224	0.0000
100YR - 240HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.357	0.000	0.0293	0.0000
100YR - 240HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.402	0.000	0.0372	0.0000
100YR - 240HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.446	0.000	0.0459	0.0000
100YR - 240HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.463	0.000	0.0553	0.0000
100YR - 240HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.399	0.000	0.0642	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.294	0.000	0.0714	0.0000
100YR - 240HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.213	0.000	0.0766	0.0000
100YR - 240HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.172	0.000	0.0806	0.0000
100YR - 240HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.151	0.000	0.0840	0.0000
100YR - 240HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.141	0.000	0.0870	0.0000
100YR - 240HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.136	0.000	0.0898	0.0000
100YR - 240HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.134	0.000	0.0926	0.0000
100YR - 240HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.134	0.000	0.0954	0.0000
100YR - 240HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.135	0.000	0.0982	0.0000
100YR - 240HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.137	0.000	0.1010	0.0000
100YR - 240HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.139	0.000	0.1038	0.0000
100YR - 240HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.141	0.000	0.1067	0.0000
100YR - 240HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.142	0.000	0.1096	0.0000
100YR - 240HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.144	0.000	0.1126	0.0000
100YR - 240HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.146	0.000	0.1156	0.0000
100YR - 240HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.148	0.000	0.1186	0.0000
100YR - 240HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.149	0.000	0.1217	0.0000
100YR - 240HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.151	0.000	0.1248	0.0000
100YR - 240HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.153	0.000	0.1280	0.0000
100YR - 240HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.155	0.000	0.1311	0.0000
100YR - 240HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.156	0.000	0.1343	0.0000
100YR - 240HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.158	0.000	0.1376	0.0000
100YR - 240HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.160	0.000	0.1409	0.0000
100YR - 240HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.161	0.000	0.1442	0.0000
100YR - 240HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.163	0.000	0.1475	0.0000
100YR - 240HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.165	0.000	0.1509	0.0000
100YR - 240HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.167	0.000	0.1544	0.0000
100YR - 240HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.168	0.000	0.1578	0.0000
100YR - 240HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.170	0.000	0.1613	0.0000
100YR - 240HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.172	0.000	0.1648	0.0000
100YR - 240HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.172	0.000	0.1684	0.0000
100YR - 240HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.168	0.000	0.1719	0.0000
100YR - 240HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.163	0.000	0.1753	0.0000
100YR - 240HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.160	0.000	0.1787	0.0000
100YR - 240HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.159	0.000	0.1820	0.0000
100YR - 240HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.159	0.000	0.1852	0.0000
100YR - 240HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.159	0.000	0.1885	0.0000
100YR - 240HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.160	0.000	0.1918	0.0000
100YR - 240HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.161	0.000	0.1952	0.0000
100YR - 240HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.163	0.000	0.1985	0.0000
100YR - 240HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.164	0.000	0.2019	0.0000
100YR - 240HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.165	0.000	0.2053	0.0000
100YR - 240HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.166	0.000	0.2087	0.0000
100YR - 240HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.167	0.000	0.2121	0.0000
100YR - 240HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.169	0.000	0.2156	0.0000
100YR - 240HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.170	0.000	0.2191	0.0000
100YR - 240HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.171	0.000	0.2226	0.0000
100YR - 240HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.172	0.000	0.2262	0.0000
100YR - 240HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.174	0.000	0.2297	0.0000
100YR - 240HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.175	0.000	0.2333	0.0000
100YR - 240HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.176	0.000	0.2370	0.0000
100YR - 240HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.177	0.000	0.2406	0.0000
100YR - 240HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.178	0.000	0.2443	0.0000
100YR - 240HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.179	0.000	0.2480	0.0000
100YR - 240HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.181	0.000	0.2517	0.0000
100YR - 240HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.182	0.000	0.2555	0.0000
100YR - 240HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.183	0.000	0.2592	0.0000
100YR - 240HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.184	0.000	0.2630	0.0000
100YR - 240HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.185	0.000	0.2668	0.0000
100YR - 240HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.187	0.000	0.2707	0.0000
100YR - 240HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.188	0.000	0.2745	0.0000
100YR - 240HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.189	0.000	0.2784	0.0000
100YR - 240HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.190	0.000	0.2823	0.0000
100YR - 240HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.189	0.000	0.2863	0.0000
100YR - 240HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.188	0.000	0.2901	0.0000
100YR - 240HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.187	0.000	0.2940	0.0000
100YR - 240HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.188	0.000	0.2979	0.0000
100YR - 240HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.188	0.000	0.3018	0.0000
100YR - 240HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.189	0.000	0.3057	0.0000
100YR - 240HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.190	0.000	0.3096	0.0000
100YR - 240HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.191	0.000	0.3135	0.0000
100YR - 240HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.192	0.000	0.3175	0.0000
100YR - 240HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.193	0.000	0.3215	0.0000
100YR - 240HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.194	0.000	0.3255	0.0000
100YR - 240HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.195	0.000	0.3295	0.0000
100YR - 240HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.196	0.000	0.3335	0.0000
100YR - 240HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.197	0.000	0.3376	0.0000
100YR - 240HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.198	0.000	0.3417	0.0000
100YR - 240HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.199	0.000	0.3458	0.0000
100YR - 240HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.200	0.000	0.3499	0.0000
100YR - 240HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.201	0.000	0.3541	0.0000
100YR - 240HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.202	0.000	0.3583	0.0000
100YR - 240HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.203	0.000	0.3625	0.0000
100YR - 240HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.204	0.000	0.3667	0.0000
100YR - 240HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.205	0.000	0.3709	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.207	0.000	0.3752	0.0000
100YR - 240HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.208	0.000	0.3794	0.0000
100YR - 240HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.209	0.000	0.3837	0.0000
100YR - 240HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.210	0.000	0.3881	0.0000
100YR - 240HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.211	0.000	0.3924	0.0000
100YR - 240HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.212	0.000	0.3968	0.0000
100YR - 240HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.213	0.000	0.4011	0.0000
100YR - 240HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.214	0.000	0.4055	0.0000
100YR - 240HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.215	0.000	0.4100	0.0000
100YR - 240HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.216	0.000	0.4144	0.0000
100YR - 240HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.219	0.000	0.4189	0.0000
100YR - 240HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.223	0.000	0.4235	0.0000
100YR - 240HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.226	0.000	0.4281	0.0000
100YR - 240HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.228	0.000	0.4328	0.0000
100YR - 240HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.229	0.000	0.4375	0.0000
100YR - 240HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.230	0.000	0.4422	0.0000
100YR - 240HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.232	0.000	0.4470	0.0000
100YR - 240HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.233	0.000	0.4518	0.0000
100YR - 240HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.234	0.000	0.4566	0.0000
100YR - 240HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.235	0.000	0.4615	0.0000
100YR - 240HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.236	0.000	0.4663	0.0000
100YR - 240HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.237	0.000	0.4712	0.0000
100YR - 240HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.238	0.000	0.4761	0.0000
100YR - 240HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.239	0.000	0.4811	0.0000
100YR - 240HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.240	0.000	0.4860	0.0000
100YR - 240HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.241	0.000	0.4910	0.0000
100YR - 240HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.242	0.000	0.4960	0.0000
100YR - 240HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.243	0.000	0.5010	0.0000
100YR - 240HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.244	0.000	0.5060	0.0000
100YR - 240HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.245	0.000	0.5111	0.0000
100YR - 240HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.246	0.000	0.5162	0.0000
100YR - 240HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.247	0.000	0.5213	0.0000
100YR - 240HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.248	0.000	0.5264	0.0000
100YR - 240HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.249	0.000	0.5315	0.0000
100YR - 240HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.250	0.000	0.5367	0.0000
100YR - 240HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.251	0.000	0.5419	0.0000
100YR - 240HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.252	0.000	0.5471	0.0000
100YR - 240HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.253	0.000	0.5523	0.0000
100YR - 240HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.254	0.000	0.5576	0.0000
100YR - 240HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.255	0.000	0.5628	0.0000
100YR - 240HR	Pre R/W	BASE	72.02	101.00	101.00	0	0.256	0.000	0.5681	0.0000
100YR - 240HR	Pre R/W	BASE	72.27	101.00	101.00	0	0.246	0.000	0.5733	0.0000
100YR - 240HR	Pre R/W	BASE	72.52	101.00	101.00	0	0.203	0.000	0.5779	0.0000
100YR - 240HR	Pre R/W	BASE	72.77	101.00	101.00	0	0.149	0.000	0.5816	0.0000
100YR - 240HR	Pre R/W	BASE	73.02	101.00	101.00	0	0.110	0.000	0.5842	0.0000
100YR - 240HR	Pre R/W	BASE	73.27	101.00	101.00	0	0.089	0.000	0.5863	0.0000
100YR - 240HR	Pre R/W	BASE	73.52	101.00	101.00	0	0.079	0.000	0.5880	0.0000
100YR - 240HR	Pre R/W	BASE	73.77	101.00	101.00	0	0.073	0.000	0.5896	0.0000
100YR - 240HR	Pre R/W	BASE	74.02	101.00	101.00	0	0.070	0.000	0.5911	0.0000
100YR - 240HR	Pre R/W	BASE	74.27	101.00	101.00	0	0.069	0.000	0.5925	0.0000
100YR - 240HR	Pre R/W	BASE	74.52	101.00	101.00	0	0.068	0.000	0.5939	0.0000
100YR - 240HR	Pre R/W	BASE	74.77	101.00	101.00	0	0.068	0.000	0.5953	0.0000
100YR - 240HR	Pre R/W	BASE	75.02	101.00	101.00	0	0.068	0.000	0.5967	0.0000
100YR - 240HR	Pre R/W	BASE	75.27	101.00	101.00	0	0.068	0.000	0.5981	0.0000
100YR - 240HR	Pre R/W	BASE	75.52	101.00	101.00	0	0.068	0.000	0.5996	0.0000
100YR - 240HR	Pre R/W	BASE	75.77	101.00	101.00	0	0.068	0.000	0.6010	0.0000
100YR - 240HR	Pre R/W	BASE	76.02	101.00	101.00	0	0.068	0.000	0.6024	0.0000
100YR - 240HR	Pre R/W	BASE	76.27	101.00	101.00	0	0.068	0.000	0.6038	0.0000
100YR - 240HR	Pre R/W	BASE	76.52	101.00	101.00	0	0.068	0.000	0.6052	0.0000
100YR - 240HR	Pre R/W	BASE	76.77	101.00	101.00	0	0.068	0.000	0.6066	0.0000
100YR - 240HR	Pre R/W	BASE	77.02	101.00	101.00	0	0.068	0.000	0.6080	0.0000
100YR - 240HR	Pre R/W	BASE	77.27	101.00	101.00	0	0.068	0.000	0.6094	0.0000
100YR - 240HR	Pre R/W	BASE	77.52	101.00	101.00	0	0.068	0.000	0.6108	0.0000
100YR - 240HR	Pre R/W	BASE	77.77	101.00	101.00	0	0.069	0.000	0.6122	0.0000
100YR - 240HR	Pre R/W	BASE	78.02	101.00	101.00	0	0.069	0.000	0.6137	0.0000
100YR - 240HR	Pre R/W	BASE	78.27	101.00	101.00	0	0.069	0.000	0.6151	0.0000
100YR - 240HR	Pre R/W	BASE	78.52	101.00	101.00	0	0.069	0.000	0.6165	0.0000
100YR - 240HR	Pre R/W	BASE	78.77	101.00	101.00	0	0.069	0.000	0.6179	0.0000
100YR - 240HR	Pre R/W	BASE	79.02	101.00	101.00	0	0.069	0.000	0.6193	0.0000
100YR - 240HR	Pre R/W	BASE	79.27	101.00	101.00	0	0.069	0.000	0.6208	0.0000
100YR - 240HR	Pre R/W	BASE	79.52	101.00	101.00	0	0.069	0.000	0.6222	0.0000
100YR - 240HR	Pre R/W	BASE	79.77	101.00	101.00	0	0.069	0.000	0.6236	0.0000
100YR - 240HR	Pre R/W	BASE	80.02	101.00	101.00	0	0.069	0.000	0.6250	0.0000
100YR - 240HR	Pre R/W	BASE	80.27	101.00	101.00	0	0.069	0.000	0.6265	0.0000
100YR - 240HR	Pre R/W	BASE	80.52	101.00	101.00	0	0.066	0.000	0.6279	0.0000
100YR - 240HR	Pre R/W	BASE	80.77	101.00	101.00	0	0.063	0.000	0.6292	0.0000
100YR - 240HR	Pre R/W	BASE	81.02	101.00	101.00	0	0.061	0.000	0.6305	0.0000
100YR - 240HR	Pre R/W	BASE	81.27	101.00	101.00	0	0.060	0.000	0.6318	0.0000
100YR - 240HR	Pre R/W	BASE	81.52	101.00	101.00	0	0.060	0.000	0.6330	0.0000
100YR - 240HR	Pre R/W	BASE	81.77	101.00	101.00	0	0.060	0.000	0.6342	0.0000
100YR - 240HR	Pre R/W	BASE	82.02	101.00	101.00	0	0.060	0.000	0.6355	0.0000
100YR - 240HR	Pre R/W	BASE	82.27	101.00	101.00	0	0.060	0.000	0.6367	0.0000
100YR - 240HR	Pre R/W	BASE	82.52	101.00	101.00	0	0.060	0.000	0.6379	0.0000
100YR - 240HR	Pre R/W	BASE	82.77	101.00	101.00	0	0.060	0.000	0.6392	0.0000
100YR - 240HR	Pre R/W	BASE	83.02	101.00	101.00	0	0.060	0.000	0.6404	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	83.27	101.00	101.00	0	0.060	0.000	0.6416	0.0000
100YR - 240HR	Pre R/W	BASE	83.52	101.00	101.00	0	0.060	0.000	0.6429	0.0000
100YR - 240HR	Pre R/W	BASE	83.77	101.00	101.00	0	0.060	0.000	0.6441	0.0000
100YR - 240HR	Pre R/W	BASE	84.02	101.00	101.00	0	0.060	0.000	0.6453	0.0000
100YR - 240HR	Pre R/W	BASE	84.27	101.00	101.00	0	0.060	0.000	0.6466	0.0000
100YR - 240HR	Pre R/W	BASE	84.52	101.00	101.00	0	0.060	0.000	0.6478	0.0000
100YR - 240HR	Pre R/W	BASE	84.77	101.00	101.00	0	0.060	0.000	0.6491	0.0000
100YR - 240HR	Pre R/W	BASE	85.02	101.00	101.00	0	0.060	0.000	0.6503	0.0000
100YR - 240HR	Pre R/W	BASE	85.27	101.00	101.00	0	0.060	0.000	0.6515	0.0000
100YR - 240HR	Pre R/W	BASE	85.52	101.00	101.00	0	0.060	0.000	0.6528	0.0000
100YR - 240HR	Pre R/W	BASE	85.77	101.00	101.00	0	0.060	0.000	0.6540	0.0000
100YR - 240HR	Pre R/W	BASE	86.02	101.00	101.00	0	0.060	0.000	0.6553	0.0000
100YR - 240HR	Pre R/W	BASE	86.27	101.00	101.00	0	0.060	0.000	0.6565	0.0000
100YR - 240HR	Pre R/W	BASE	86.52	101.00	101.00	0	0.060	0.000	0.6578	0.0000
100YR - 240HR	Pre R/W	BASE	86.77	101.00	101.00	0	0.060	0.000	0.6590	0.0000
100YR - 240HR	Pre R/W	BASE	87.02	101.00	101.00	0	0.060	0.000	0.6603	0.0000
100YR - 240HR	Pre R/W	BASE	87.27	101.00	101.00	0	0.060	0.000	0.6615	0.0000
100YR - 240HR	Pre R/W	BASE	87.52	101.00	101.00	0	0.061	0.000	0.6628	0.0000
100YR - 240HR	Pre R/W	BASE	87.77	101.00	101.00	0	0.061	0.000	0.6640	0.0000
100YR - 240HR	Pre R/W	BASE	88.02	101.00	101.00	0	0.061	0.000	0.6653	0.0000
100YR - 240HR	Pre R/W	BASE	88.27	101.00	101.00	0	0.061	0.000	0.6665	0.0000
100YR - 240HR	Pre R/W	BASE	88.52	101.00	101.00	0	0.064	0.000	0.6678	0.0000
100YR - 240HR	Pre R/W	BASE	88.77	101.00	101.00	0	0.067	0.000	0.6691	0.0000
100YR - 240HR	Pre R/W	BASE	89.02	101.00	101.00	0	0.069	0.000	0.6705	0.0000
100YR - 240HR	Pre R/W	BASE	89.27	101.00	101.00	0	0.070	0.000	0.6720	0.0000
100YR - 240HR	Pre R/W	BASE	89.52	101.00	101.00	0	0.071	0.000	0.6734	0.0000
100YR - 240HR	Pre R/W	BASE	89.77	101.00	101.00	0	0.071	0.000	0.6749	0.0000
100YR - 240HR	Pre R/W	BASE	90.02	101.00	101.00	0	0.071	0.000	0.6764	0.0000
100YR - 240HR	Pre R/W	BASE	90.27	101.00	101.00	0	0.071	0.000	0.6778	0.0000
100YR - 240HR	Pre R/W	BASE	90.52	101.00	101.00	0	0.072	0.000	0.6793	0.0000
100YR - 240HR	Pre R/W	BASE	90.77	101.00	101.00	0	0.072	0.000	0.6808	0.0000
100YR - 240HR	Pre R/W	BASE	91.02	101.00	101.00	0	0.072	0.000	0.6823	0.0000
100YR - 240HR	Pre R/W	BASE	91.27	101.00	101.00	0	0.072	0.000	0.6838	0.0000
100YR - 240HR	Pre R/W	BASE	91.52	101.00	101.00	0	0.072	0.000	0.6852	0.0000
100YR - 240HR	Pre R/W	BASE	91.77	101.00	101.00	0	0.072	0.000	0.6867	0.0000
100YR - 240HR	Pre R/W	BASE	92.02	101.00	101.00	0	0.072	0.000	0.6882	0.0000
100YR - 240HR	Pre R/W	BASE	92.27	101.00	101.00	0	0.072	0.000	0.6897	0.0000
100YR - 240HR	Pre R/W	BASE	92.52	101.00	101.00	0	0.072	0.000	0.6912	0.0000
100YR - 240HR	Pre R/W	BASE	92.77	101.00	101.00	0	0.072	0.000	0.6927	0.0000
100YR - 240HR	Pre R/W	BASE	93.02	101.00	101.00	0	0.072	0.000	0.6942	0.0000
100YR - 240HR	Pre R/W	BASE	93.27	101.00	101.00	0	0.072	0.000	0.6957	0.0000
100YR - 240HR	Pre R/W	BASE	93.52	101.00	101.00	0	0.072	0.000	0.6972	0.0000
100YR - 240HR	Pre R/W	BASE	93.77	101.00	101.00	0	0.072	0.000	0.6986	0.0000
100YR - 240HR	Pre R/W	BASE	94.02	101.00	101.00	0	0.072	0.000	0.7001	0.0000
100YR - 240HR	Pre R/W	BASE	94.27	101.00	101.00	0	0.072	0.000	0.7016	0.0000
100YR - 240HR	Pre R/W	BASE	94.52	101.00	101.00	0	0.073	0.000	0.7031	0.0000
100YR - 240HR	Pre R/W	BASE	94.77	101.00	101.00	0	0.073	0.000	0.7046	0.0000
100YR - 240HR	Pre R/W	BASE	95.02	101.00	101.00	0	0.073	0.000	0.7061	0.0000
100YR - 240HR	Pre R/W	BASE	95.27	101.00	101.00	0	0.073	0.000	0.7076	0.0000
100YR - 240HR	Pre R/W	BASE	95.52	101.00	101.00	0	0.073	0.000	0.7091	0.0000
100YR - 240HR	Pre R/W	BASE	95.77	101.00	101.00	0	0.073	0.000	0.7107	0.0000
100YR - 240HR	Pre R/W	BASE	96.02	101.00	101.00	0	0.073	0.000	0.7122	0.0000
100YR - 240HR	Pre R/W	BASE	96.27	101.00	101.00	0	0.073	0.000	0.7137	0.0000
100YR - 240HR	Pre R/W	BASE	96.52	101.00	101.00	0	0.073	0.000	0.7152	0.0000
100YR - 240HR	Pre R/W	BASE	96.77	101.00	101.00	0	0.073	0.000	0.7167	0.0000
100YR - 240HR	Pre R/W	BASE	97.02	101.00	101.00	0	0.073	0.000	0.7182	0.0000
100YR - 240HR	Pre R/W	BASE	97.27	101.00	101.00	0	0.073	0.000	0.7197	0.0000
100YR - 240HR	Pre R/W	BASE	97.52	101.00	101.00	0	0.073	0.000	0.7212	0.0000
100YR - 240HR	Pre R/W	BASE	97.77	101.00	101.00	0	0.073	0.000	0.7227	0.0000
100YR - 240HR	Pre R/W	BASE	98.02	101.00	101.00	0	0.073	0.000	0.7243	0.0000
100YR - 240HR	Pre R/W	BASE	98.27	101.00	101.00	0	0.073	0.000	0.7258	0.0000
100YR - 240HR	Pre R/W	BASE	98.52	101.00	101.00	0	0.074	0.000	0.7273	0.0000
100YR - 240HR	Pre R/W	BASE	98.77	101.00	101.00	0	0.074	0.000	0.7288	0.0000
100YR - 240HR	Pre R/W	BASE	99.02	101.00	101.00	0	0.074	0.000	0.7303	0.0000
100YR - 240HR	Pre R/W	BASE	99.27	101.00	101.00	0	0.074	0.000	0.7319	0.0000
100YR - 240HR	Pre R/W	BASE	99.52	101.00	101.00	0	0.074	0.000	0.7334	0.0000
100YR - 240HR	Pre R/W	BASE	99.77	101.00	101.00	0	0.074	0.000	0.7349	0.0000
100YR - 240HR	Pre R/W	BASE	100.02	101.00	101.00	0	0.074	0.000	0.7364	0.0000
100YR - 240HR	Pre R/W	BASE	100.27	101.00	101.00	0	0.074	0.000	0.7380	0.0000
100YR - 240HR	Pre R/W	BASE	100.52	101.00	101.00	0	0.074	0.000	0.7395	0.0000
100YR - 240HR	Pre R/W	BASE	100.77	101.00	101.00	0	0.074	0.000	0.7410	0.0000
100YR - 240HR	Pre R/W	BASE	101.02	101.00	101.00	0	0.074	0.000	0.7426	0.0000
100YR - 240HR	Pre R/W	BASE	101.27	101.00	101.00	0	0.074	0.000	0.7441	0.0000
100YR - 240HR	Pre R/W	BASE	101.52	101.00	101.00	0	0.074	0.000	0.7456	0.0000
100YR - 240HR	Pre R/W	BASE	101.77	101.00	101.00	0	0.074	0.000	0.7472	0.0000
100YR - 240HR	Pre R/W	BASE	102.02	101.00	101.00	0	0.074	0.000	0.7487	0.0000
100YR - 240HR	Pre R/W	BASE	102.27	101.00	101.00	0	0.074	0.000	0.7502	0.0000
100YR - 240HR	Pre R/W	BASE	102.52	101.00	101.00	0	0.075	0.000	0.7518	0.0000
100YR - 240HR	Pre R/W	BASE	102.77	101.00	101.00	0	0.075	0.000	0.7533	0.0000
100YR - 240HR	Pre R/W	BASE	103.02	101.00	101.00	0	0.075	0.000	0.7549	0.0000
100YR - 240HR	Pre R/W	BASE	103.27	101.00	101.00	0	0.075	0.000	0.7564	0.0000
100YR - 240HR	Pre R/W	BASE	103.52	101.00	101.00	0	0.075	0.000	0.7579	0.0000
100YR - 240HR	Pre R/W	BASE	103.77	101.00	101.00	0	0.075	0.000	0.7595	0.0000
100YR - 240HR	Pre R/W	BASE	104.02	101.00	101.00	0	0.075	0.000	0.7610	0.0000
100YR - 240HR	Pre R/W	BASE	104.27	101.00	101.00	0	0.074	0.000	0.7626	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	104.52	101.00	101.00	0	0.072	0.000	0.7641	0.0000
100YR - 240HR	Pre R/W	BASE	104.77	101.00	101.00	0	0.069	0.000	0.7655	0.0000
100YR - 240HR	Pre R/W	BASE	105.02	101.00	101.00	0	0.067	0.000	0.7669	0.0000
100YR - 240HR	Pre R/W	BASE	105.27	101.00	101.00	0	0.066	0.000	0.7683	0.0000
100YR - 240HR	Pre R/W	BASE	105.52	101.00	101.00	0	0.065	0.000	0.7696	0.0000
100YR - 240HR	Pre R/W	BASE	105.77	101.00	101.00	0	0.065	0.000	0.7710	0.0000
100YR - 240HR	Pre R/W	BASE	106.02	101.00	101.00	0	0.065	0.000	0.7723	0.0000
100YR - 240HR	Pre R/W	BASE	106.27	101.00	101.00	0	0.065	0.000	0.7737	0.0000
100YR - 240HR	Pre R/W	BASE	106.52	101.00	101.00	0	0.065	0.000	0.7750	0.0000
100YR - 240HR	Pre R/W	BASE	106.77	101.00	101.00	0	0.065	0.000	0.7763	0.0000
100YR - 240HR	Pre R/W	BASE	107.02	101.00	101.00	0	0.065	0.000	0.7777	0.0000
100YR - 240HR	Pre R/W	BASE	107.27	101.00	101.00	0	0.065	0.000	0.7790	0.0000
100YR - 240HR	Pre R/W	BASE	107.52	101.00	101.00	0	0.065	0.000	0.7803	0.0000
100YR - 240HR	Pre R/W	BASE	107.77	101.00	101.00	0	0.065	0.000	0.7817	0.0000
100YR - 240HR	Pre R/W	BASE	108.02	101.00	101.00	0	0.065	0.000	0.7830	0.0000
100YR - 240HR	Pre R/W	BASE	108.27	101.00	101.00	0	0.065	0.000	0.7843	0.0000
100YR - 240HR	Pre R/W	BASE	108.52	101.00	101.00	0	0.065	0.000	0.7857	0.0000
100YR - 240HR	Pre R/W	BASE	108.77	101.00	101.00	0	0.065	0.000	0.7870	0.0000
100YR - 240HR	Pre R/W	BASE	109.02	101.00	101.00	0	0.065	0.000	0.7884	0.0000
100YR - 240HR	Pre R/W	BASE	109.27	101.00	101.00	0	0.065	0.000	0.7897	0.0000
100YR - 240HR	Pre R/W	BASE	109.52	101.00	101.00	0	0.065	0.000	0.7910	0.0000
100YR - 240HR	Pre R/W	BASE	109.77	101.00	101.00	0	0.065	0.000	0.7924	0.0000
100YR - 240HR	Pre R/W	BASE	110.02	101.00	101.00	0	0.065	0.000	0.7937	0.0000
100YR - 240HR	Pre R/W	BASE	110.27	101.00	101.00	0	0.065	0.000	0.7951	0.0000
100YR - 240HR	Pre R/W	BASE	110.52	101.00	101.00	0	0.065	0.000	0.7964	0.0000
100YR - 240HR	Pre R/W	BASE	110.77	101.00	101.00	0	0.065	0.000	0.7978	0.0000
100YR - 240HR	Pre R/W	BASE	111.02	101.00	101.00	0	0.065	0.000	0.7991	0.0000
100YR - 240HR	Pre R/W	BASE	111.27	101.00	101.00	0	0.065	0.000	0.8005	0.0000
100YR - 240HR	Pre R/W	BASE	111.52	101.00	101.00	0	0.065	0.000	0.8018	0.0000
100YR - 240HR	Pre R/W	BASE	111.77	101.00	101.00	0	0.065	0.000	0.8032	0.0000
100YR - 240HR	Pre R/W	BASE	112.02	101.00	101.00	0	0.065	0.000	0.8045	0.0000
100YR - 240HR	Pre R/W	BASE	112.27	101.00	101.00	0	0.066	0.000	0.8059	0.0000
100YR - 240HR	Pre R/W	BASE	112.52	101.00	101.00	0	0.069	0.000	0.8073	0.0000
100YR - 240HR	Pre R/W	BASE	112.77	101.00	101.00	0	0.072	0.000	0.8087	0.0000
100YR - 240HR	Pre R/W	BASE	113.02	101.00	101.00	0	0.074	0.000	0.8102	0.0000
100YR - 240HR	Pre R/W	BASE	113.27	101.00	101.00	0	0.076	0.000	0.8118	0.0000
100YR - 240HR	Pre R/W	BASE	113.52	101.00	101.00	0	0.076	0.000	0.8134	0.0000
100YR - 240HR	Pre R/W	BASE	113.77	101.00	101.00	0	0.077	0.000	0.8149	0.0000
100YR - 240HR	Pre R/W	BASE	114.02	101.00	101.00	0	0.077	0.000	0.8165	0.0000
100YR - 240HR	Pre R/W	BASE	114.27	101.00	101.00	0	0.077	0.000	0.8181	0.0000
100YR - 240HR	Pre R/W	BASE	114.52	101.00	101.00	0	0.077	0.000	0.8197	0.0000
100YR - 240HR	Pre R/W	BASE	114.77	101.00	101.00	0	0.077	0.000	0.8213	0.0000
100YR - 240HR	Pre R/W	BASE	115.02	101.00	101.00	0	0.077	0.000	0.8229	0.0000
100YR - 240HR	Pre R/W	BASE	115.27	101.00	101.00	0	0.077	0.000	0.8245	0.0000
100YR - 240HR	Pre R/W	BASE	115.52	101.00	101.00	0	0.077	0.000	0.8261	0.0000
100YR - 240HR	Pre R/W	BASE	115.77	101.00	101.00	0	0.077	0.000	0.8277	0.0000
100YR - 240HR	Pre R/W	BASE	116.02	101.00	101.00	0	0.078	0.000	0.8293	0.0000
100YR - 240HR	Pre R/W	BASE	116.27	101.00	101.00	0	0.078	0.000	0.8309	0.0000
100YR - 240HR	Pre R/W	BASE	116.52	101.00	101.00	0	0.078	0.000	0.8325	0.0000
100YR - 240HR	Pre R/W	BASE	116.77	101.00	101.00	0	0.078	0.000	0.8341	0.0000
100YR - 240HR	Pre R/W	BASE	117.02	101.00	101.00	0	0.078	0.000	0.8357	0.0000
100YR - 240HR	Pre R/W	BASE	117.27	101.00	101.00	0	0.078	0.000	0.8373	0.0000
100YR - 240HR	Pre R/W	BASE	117.52	101.00	101.00	0	0.078	0.000	0.8389	0.0000
100YR - 240HR	Pre R/W	BASE	117.77	101.00	101.00	0	0.078	0.000	0.8405	0.0000
100YR - 240HR	Pre R/W	BASE	118.02	101.00	101.00	0	0.078	0.000	0.8422	0.0000
100YR - 240HR	Pre R/W	BASE	118.27	101.00	101.00	0	0.078	0.000	0.8438	0.0000
100YR - 240HR	Pre R/W	BASE	118.52	101.00	101.00	0	0.078	0.000	0.8454	0.0000
100YR - 240HR	Pre R/W	BASE	118.77	101.00	101.00	0	0.078	0.000	0.8470	0.0000
100YR - 240HR	Pre R/W	BASE	119.02	101.00	101.00	0	0.078	0.000	0.8486	0.0000
100YR - 240HR	Pre R/W	BASE	119.27	101.00	101.00	0	0.078	0.000	0.8502	0.0000
100YR - 240HR	Pre R/W	BASE	119.52	101.00	101.00	0	0.078	0.000	0.8518	0.0000
100YR - 240HR	Pre R/W	BASE	119.77	101.00	101.00	0	0.078	0.000	0.8535	0.0000
100YR - 240HR	Pre R/W	BASE	120.02	101.00	101.00	0	0.078	0.000	0.8551	0.0000
100YR - 240HR	Pre R/W	BASE	120.27	101.00	101.00	0	0.079	0.000	0.8567	0.0000
100YR - 240HR	Pre R/W	BASE	120.52	101.00	101.00	0	0.079	0.000	0.8583	0.0000
100YR - 240HR	Pre R/W	BASE	120.77	101.00	101.00	0	0.079	0.000	0.8600	0.0000
100YR - 240HR	Pre R/W	BASE	121.02	101.00	101.00	0	0.079	0.000	0.8616	0.0000
100YR - 240HR	Pre R/W	BASE	121.27	101.00	101.00	0	0.079	0.000	0.8632	0.0000
100YR - 240HR	Pre R/W	BASE	121.52	101.00	101.00	0	0.079	0.000	0.8648	0.0000
100YR - 240HR	Pre R/W	BASE	121.77	101.00	101.00	0	0.079	0.000	0.8665	0.0000
100YR - 240HR	Pre R/W	BASE	122.02	101.00	101.00	0	0.079	0.000	0.8681	0.0000
100YR - 240HR	Pre R/W	BASE	122.27	101.00	101.00	0	0.079	0.000	0.8697	0.0000
100YR - 240HR	Pre R/W	BASE	122.52	101.00	101.00	0	0.079	0.000	0.8714	0.0000
100YR - 240HR	Pre R/W	BASE	122.77	101.00	101.00	0	0.079	0.000	0.8730	0.0000
100YR - 240HR	Pre R/W	BASE	123.02	101.00	101.00	0	0.079	0.000	0.8746	0.0000
100YR - 240HR	Pre R/W	BASE	123.27	101.00	101.00	0	0.079	0.000	0.8763	0.0000
100YR - 240HR	Pre R/W	BASE	123.52	101.00	101.00	0	0.079	0.000	0.8779	0.0000
100YR - 240HR	Pre R/W	BASE	123.77	101.00	101.00	0	0.079	0.000	0.8796	0.0000
100YR - 240HR	Pre R/W	BASE	124.02	101.00	101.00	0	0.079	0.000	0.8812	0.0000
100YR - 240HR	Pre R/W	BASE	124.27	101.00	101.00	0	0.079	0.000	0.8828	0.0000
100YR - 240HR	Pre R/W	BASE	124.52	101.00	101.00	0	0.080	0.000	0.8845	0.0000
100YR - 240HR	Pre R/W	BASE	124.77	101.00	101.00	0	0.080	0.000	0.8861	0.0000
100YR - 240HR	Pre R/W	BASE	125.02	101.00	101.00	0	0.080	0.000	0.8878	0.0000
100YR - 240HR	Pre R/W	BASE	125.27	101.00	101.00	0	0.080	0.000	0.8894	0.0000
100YR - 240HR	Pre R/W	BASE	125.52	101.00	101.00	0	0.080	0.000	0.8911	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	125.77	101.00	101.00	0	0.080	0.000	0.8927	0.0000
100YR - 240HR	Pre R/W	BASE	126.02	101.00	101.00	0	0.080	0.000	0.8944	0.0000
100YR - 240HR	Pre R/W	BASE	126.27	101.00	101.00	0	0.080	0.000	0.8960	0.0000
100YR - 240HR	Pre R/W	BASE	126.52	101.00	101.00	0	0.080	0.000	0.8977	0.0000
100YR - 240HR	Pre R/W	BASE	126.77	101.00	101.00	0	0.080	0.000	0.8993	0.0000
100YR - 240HR	Pre R/W	BASE	127.02	101.00	101.00	0	0.080	0.000	0.9010	0.0000
100YR - 240HR	Pre R/W	BASE	127.27	101.00	101.00	0	0.080	0.000	0.9026	0.0000
100YR - 240HR	Pre R/W	BASE	127.52	101.00	101.00	0	0.080	0.000	0.9043	0.0000
100YR - 240HR	Pre R/W	BASE	127.77	101.00	101.00	0	0.080	0.000	0.9059	0.0000
100YR - 240HR	Pre R/W	BASE	128.02	101.00	101.00	0	0.080	0.000	0.9076	0.0000
100YR - 240HR	Pre R/W	BASE	128.27	101.00	101.00	0	0.080	0.000	0.9093	0.0000
100YR - 240HR	Pre R/W	BASE	128.52	101.00	101.00	0	0.077	0.000	0.9109	0.0000
100YR - 240HR	Pre R/W	BASE	128.77	101.00	101.00	0	0.074	0.000	0.9124	0.0000
100YR - 240HR	Pre R/W	BASE	129.02	101.00	101.00	0	0.071	0.000	0.9139	0.0000
100YR - 240HR	Pre R/W	BASE	129.27	101.00	101.00	0	0.070	0.000	0.9154	0.0000
100YR - 240HR	Pre R/W	BASE	129.52	101.00	101.00	0	0.070	0.000	0.9168	0.0000
100YR - 240HR	Pre R/W	BASE	129.77	101.00	101.00	0	0.069	0.000	0.9183	0.0000
100YR - 240HR	Pre R/W	BASE	130.02	101.00	101.00	0	0.069	0.000	0.9197	0.0000
100YR - 240HR	Pre R/W	BASE	130.27	101.00	101.00	0	0.069	0.000	0.9211	0.0000
100YR - 240HR	Pre R/W	BASE	130.52	101.00	101.00	0	0.069	0.000	0.9226	0.0000
100YR - 240HR	Pre R/W	BASE	130.77	101.00	101.00	0	0.069	0.000	0.9240	0.0000
100YR - 240HR	Pre R/W	BASE	131.02	101.00	101.00	0	0.069	0.000	0.9254	0.0000
100YR - 240HR	Pre R/W	BASE	131.27	101.00	101.00	0	0.069	0.000	0.9269	0.0000
100YR - 240HR	Pre R/W	BASE	131.52	101.00	101.00	0	0.069	0.000	0.9283	0.0000
100YR - 240HR	Pre R/W	BASE	131.77	101.00	101.00	0	0.069	0.000	0.9297	0.0000
100YR - 240HR	Pre R/W	BASE	132.02	101.00	101.00	0	0.069	0.000	0.9312	0.0000
100YR - 240HR	Pre R/W	BASE	132.27	101.00	101.00	0	0.069	0.000	0.9326	0.0000
100YR - 240HR	Pre R/W	BASE	132.52	101.00	101.00	0	0.069	0.000	0.9340	0.0000
100YR - 240HR	Pre R/W	BASE	132.77	101.00	101.00	0	0.070	0.000	0.9355	0.0000
100YR - 240HR	Pre R/W	BASE	133.02	101.00	101.00	0	0.070	0.000	0.9369	0.0000
100YR - 240HR	Pre R/W	BASE	133.27	101.00	101.00	0	0.070	0.000	0.9383	0.0000
100YR - 240HR	Pre R/W	BASE	133.52	101.00	101.00	0	0.070	0.000	0.9398	0.0000
100YR - 240HR	Pre R/W	BASE	133.77	101.00	101.00	0	0.070	0.000	0.9412	0.0000
100YR - 240HR	Pre R/W	BASE	134.02	101.00	101.00	0	0.070	0.000	0.9426	0.0000
100YR - 240HR	Pre R/W	BASE	134.27	101.00	101.00	0	0.070	0.000	0.9441	0.0000
100YR - 240HR	Pre R/W	BASE	134.52	101.00	101.00	0	0.070	0.000	0.9455	0.0000
100YR - 240HR	Pre R/W	BASE	134.77	101.00	101.00	0	0.070	0.000	0.9470	0.0000
100YR - 240HR	Pre R/W	BASE	135.02	101.00	101.00	0	0.070	0.000	0.9484	0.0000
100YR - 240HR	Pre R/W	BASE	135.27	101.00	101.00	0	0.070	0.000	0.9499	0.0000
100YR - 240HR	Pre R/W	BASE	135.52	101.00	101.00	0	0.070	0.000	0.9513	0.0000
100YR - 240HR	Pre R/W	BASE	135.77	101.00	101.00	0	0.070	0.000	0.9528	0.0000
100YR - 240HR	Pre R/W	BASE	136.02	101.00	101.00	0	0.070	0.000	0.9542	0.0000
100YR - 240HR	Pre R/W	BASE	136.27	101.00	101.00	0	0.071	0.000	0.9557	0.0000
100YR - 240HR	Pre R/W	BASE	136.52	101.00	101.00	0	0.073	0.000	0.9571	0.0000
100YR - 240HR	Pre R/W	BASE	136.77	101.00	101.00	0	0.077	0.000	0.9587	0.0000
100YR - 240HR	Pre R/W	BASE	137.02	101.00	101.00	0	0.079	0.000	0.9603	0.0000
100YR - 240HR	Pre R/W	BASE	137.27	101.00	101.00	0	0.081	0.000	0.9620	0.0000
100YR - 240HR	Pre R/W	BASE	137.52	101.00	101.00	0	0.082	0.000	0.9636	0.0000
100YR - 240HR	Pre R/W	BASE	137.77	101.00	101.00	0	0.082	0.000	0.9653	0.0000
100YR - 240HR	Pre R/W	BASE	138.02	101.00	101.00	0	0.082	0.000	0.9670	0.0000
100YR - 240HR	Pre R/W	BASE	138.27	101.00	101.00	0	0.082	0.000	0.9687	0.0000
100YR - 240HR	Pre R/W	BASE	138.52	101.00	101.00	0	0.082	0.000	0.9704	0.0000
100YR - 240HR	Pre R/W	BASE	138.77	101.00	101.00	0	0.083	0.000	0.9721	0.0000
100YR - 240HR	Pre R/W	BASE	139.02	101.00	101.00	0	0.083	0.000	0.9738	0.0000
100YR - 240HR	Pre R/W	BASE	139.27	101.00	101.00	0	0.083	0.000	0.9756	0.0000
100YR - 240HR	Pre R/W	BASE	139.52	101.00	101.00	0	0.083	0.000	0.9773	0.0000
100YR - 240HR	Pre R/W	BASE	139.77	101.00	101.00	0	0.083	0.000	0.9790	0.0000
100YR - 240HR	Pre R/W	BASE	140.02	101.00	101.00	0	0.083	0.000	0.9807	0.0000
100YR - 240HR	Pre R/W	BASE	140.27	101.00	101.00	0	0.083	0.000	0.9824	0.0000
100YR - 240HR	Pre R/W	BASE	140.52	101.00	101.00	0	0.083	0.000	0.9841	0.0000
100YR - 240HR	Pre R/W	BASE	140.77	101.00	101.00	0	0.083	0.000	0.9858	0.0000
100YR - 240HR	Pre R/W	BASE	141.02	101.00	101.00	0	0.083	0.000	0.9875	0.0000
100YR - 240HR	Pre R/W	BASE	141.27	101.00	101.00	0	0.083	0.000	0.9893	0.0000
100YR - 240HR	Pre R/W	BASE	141.52	101.00	101.00	0	0.083	0.000	0.9910	0.0000
100YR - 240HR	Pre R/W	BASE	141.77	101.00	101.00	0	0.083	0.000	0.9927	0.0000
100YR - 240HR	Pre R/W	BASE	142.02	101.00	101.00	0	0.083	0.000	0.9944	0.0000
100YR - 240HR	Pre R/W	BASE	142.27	101.00	101.00	0	0.083	0.000	0.9961	0.0000
100YR - 240HR	Pre R/W	BASE	142.52	101.00	101.00	0	0.083	0.000	0.9979	0.0000
100YR - 240HR	Pre R/W	BASE	142.77	101.00	101.00	0	0.083	0.000	0.9996	0.0000
100YR - 240HR	Pre R/W	BASE	143.02	101.00	101.00	0	0.084	0.000	1.0013	0.0000
100YR - 240HR	Pre R/W	BASE	143.27	101.00	101.00	0	0.084	0.000	1.0030	0.0000
100YR - 240HR	Pre R/W	BASE	143.52	101.00	101.00	0	0.084	0.000	1.0048	0.0000
100YR - 240HR	Pre R/W	BASE	143.77	101.00	101.00	0	0.084	0.000	1.0065	0.0000
100YR - 240HR	Pre R/W	BASE	144.02	101.00	101.00	0	0.084	0.000	1.0082	0.0000
100YR - 240HR	Pre R/W	BASE	144.27	101.00	101.00	0	0.093	0.000	1.0101	0.0000
100YR - 240HR	Pre R/W	BASE	144.52	101.00	101.00	0	0.129	0.000	1.0123	0.0000
100YR - 240HR	Pre R/W	BASE	144.77	101.00	101.00	0	0.173	0.000	1.0155	0.0000
100YR - 240HR	Pre R/W	BASE	145.02	101.00	101.00	0	0.206	0.000	1.0194	0.0000
100YR - 240HR	Pre R/W	BASE	145.27	101.00	101.00	0	0.223	0.000	1.0238	0.0000
100YR - 240HR	Pre R/W	BASE	145.52	101.00	101.00	0	0.232	0.000	1.0285	0.0000
100YR - 240HR	Pre R/W	BASE	145.77	101.00	101.00	0	0.237	0.000	1.0333	0.0000
100YR - 240HR	Pre R/W	BASE	146.02	101.00	101.00	0	0.240	0.000	1.0383	0.0000
100YR - 240HR	Pre R/W	BASE	146.27	101.00	101.00	0	0.242	0.000	1.0432	0.0000
100YR - 240HR	Pre R/W	BASE	146.52	101.00	101.00	0	0.243	0.000	1.0482	0.0000
100YR - 240HR	Pre R/W	BASE	146.77	101.00	101.00	0	0.243	0.000	1.0533	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	147.02	101.00	101.00	0	0.244	0.000	1.0583	0.0000
100YR - 240HR	Pre R/W	BASE	147.27	101.00	101.00	0	0.244	0.000	1.0633	0.0000
100YR - 240HR	Pre R/W	BASE	147.52	101.00	101.00	0	0.245	0.000	1.0684	0.0000
100YR - 240HR	Pre R/W	BASE	147.77	101.00	101.00	0	0.245	0.000	1.0735	0.0000
100YR - 240HR	Pre R/W	BASE	148.02	101.00	101.00	0	0.246	0.000	1.0785	0.0000
100YR - 240HR	Pre R/W	BASE	148.27	101.00	101.00	0	0.246	0.000	1.0836	0.0000
100YR - 240HR	Pre R/W	BASE	148.52	101.00	101.00	0	0.246	0.000	1.0887	0.0000
100YR - 240HR	Pre R/W	BASE	148.77	101.00	101.00	0	0.247	0.000	1.0938	0.0000
100YR - 240HR	Pre R/W	BASE	149.02	101.00	101.00	0	0.247	0.000	1.0989	0.0000
100YR - 240HR	Pre R/W	BASE	149.27	101.00	101.00	0	0.248	0.000	1.1040	0.0000
100YR - 240HR	Pre R/W	BASE	149.52	101.00	101.00	0	0.248	0.000	1.1091	0.0000
100YR - 240HR	Pre R/W	BASE	149.77	101.00	101.00	0	0.249	0.000	1.1143	0.0000
100YR - 240HR	Pre R/W	BASE	150.02	101.00	101.00	0	0.249	0.000	1.1194	0.0000
100YR - 240HR	Pre R/W	BASE	150.27	101.00	101.00	0	0.250	0.000	1.1246	0.0000
100YR - 240HR	Pre R/W	BASE	150.52	101.00	101.00	0	0.250	0.000	1.1297	0.0000
100YR - 240HR	Pre R/W	BASE	150.77	101.00	101.00	0	0.250	0.000	1.1349	0.0000
100YR - 240HR	Pre R/W	BASE	151.02	101.00	101.00	0	0.251	0.000	1.1401	0.0000
100YR - 240HR	Pre R/W	BASE	151.27	101.00	101.00	0	0.251	0.000	1.1453	0.0000
100YR - 240HR	Pre R/W	BASE	151.52	101.00	101.00	0	0.252	0.000	1.1505	0.0000
100YR - 240HR	Pre R/W	BASE	151.77	101.00	101.00	0	0.252	0.000	1.1557	0.0000
100YR - 240HR	Pre R/W	BASE	152.02	101.00	101.00	0	0.253	0.000	1.1609	0.0000
100YR - 240HR	Pre R/W	BASE	152.27	101.00	101.00	0	0.253	0.000	1.1661	0.0000
100YR - 240HR	Pre R/W	BASE	152.52	101.00	101.00	0	0.253	0.000	1.1713	0.0000
100YR - 240HR	Pre R/W	BASE	152.77	101.00	101.00	0	0.253	0.000	1.1766	0.0000
100YR - 240HR	Pre R/W	BASE	153.02	101.00	101.00	0	0.254	0.000	1.1818	0.0000
100YR - 240HR	Pre R/W	BASE	153.27	101.00	101.00	0	0.254	0.000	1.1871	0.0000
100YR - 240HR	Pre R/W	BASE	153.52	101.00	101.00	0	0.255	0.000	1.1923	0.0000
100YR - 240HR	Pre R/W	BASE	153.77	101.00	101.00	0	0.255	0.000	1.1976	0.0000
100YR - 240HR	Pre R/W	BASE	154.02	101.00	101.00	0	0.255	0.000	1.2028	0.0000
100YR - 240HR	Pre R/W	BASE	154.27	101.00	101.00	0	0.256	0.000	1.2081	0.0000
100YR - 240HR	Pre R/W	BASE	154.52	101.00	101.00	0	0.256	0.000	1.2134	0.0000
100YR - 240HR	Pre R/W	BASE	154.77	101.00	101.00	0	0.257	0.000	1.2187	0.0000
100YR - 240HR	Pre R/W	BASE	155.02	101.00	101.00	0	0.257	0.000	1.2240	0.0000
100YR - 240HR	Pre R/W	BASE	155.27	101.00	101.00	0	0.257	0.000	1.2293	0.0000
100YR - 240HR	Pre R/W	BASE	155.52	101.00	101.00	0	0.258	0.000	1.2347	0.0000
100YR - 240HR	Pre R/W	BASE	155.77	101.00	101.00	0	0.258	0.000	1.2400	0.0000
100YR - 240HR	Pre R/W	BASE	156.02	101.00	101.00	0	0.259	0.000	1.2453	0.0000
100YR - 240HR	Pre R/W	BASE	156.27	101.00	101.00	0	0.259	0.000	1.2507	0.0000
100YR - 240HR	Pre R/W	BASE	156.52	101.00	101.00	0	0.260	0.000	1.2560	0.0000
100YR - 240HR	Pre R/W	BASE	156.77	101.00	101.00	0	0.260	0.000	1.2614	0.0000
100YR - 240HR	Pre R/W	BASE	157.02	101.00	101.00	0	0.260	0.000	1.2668	0.0000
100YR - 240HR	Pre R/W	BASE	157.27	101.00	101.00	0	0.261	0.000	1.2722	0.0000
100YR - 240HR	Pre R/W	BASE	157.52	101.00	101.00	0	0.261	0.000	1.2776	0.0000
100YR - 240HR	Pre R/W	BASE	157.77	101.00	101.00	0	0.262	0.000	1.2830	0.0000
100YR - 240HR	Pre R/W	BASE	158.02	101.00	101.00	0	0.262	0.000	1.2884	0.0000
100YR - 240HR	Pre R/W	BASE	158.27	101.00	101.00	0	0.262	0.000	1.2938	0.0000
100YR - 240HR	Pre R/W	BASE	158.52	101.00	101.00	0	0.263	0.000	1.2992	0.0000
100YR - 240HR	Pre R/W	BASE	158.77	101.00	101.00	0	0.263	0.000	1.3046	0.0000
100YR - 240HR	Pre R/W	BASE	159.02	101.00	101.00	0	0.264	0.000	1.3101	0.0000
100YR - 240HR	Pre R/W	BASE	159.27	101.00	101.00	0	0.264	0.000	1.3155	0.0000
100YR - 240HR	Pre R/W	BASE	159.52	101.00	101.00	0	0.264	0.000	1.3210	0.0000
100YR - 240HR	Pre R/W	BASE	159.77	101.00	101.00	0	0.265	0.000	1.3265	0.0000
100YR - 240HR	Pre R/W	BASE	160.02	101.00	101.00	0	0.265	0.000	1.3319	0.0000
100YR - 240HR	Pre R/W	BASE	160.27	101.00	101.00	0	0.266	0.000	1.3374	0.0000
100YR - 240HR	Pre R/W	BASE	160.52	101.00	101.00	0	0.266	0.000	1.3429	0.0000
100YR - 240HR	Pre R/W	BASE	160.77	101.00	101.00	0	0.267	0.000	1.3484	0.0000
100YR - 240HR	Pre R/W	BASE	161.02	101.00	101.00	0	0.268	0.000	1.3540	0.0000
100YR - 240HR	Pre R/W	BASE	161.27	101.00	101.00	0	0.268	0.000	1.3595	0.0000
100YR - 240HR	Pre R/W	BASE	161.52	101.00	101.00	0	0.269	0.000	1.3650	0.0000
100YR - 240HR	Pre R/W	BASE	161.77	101.00	101.00	0	0.269	0.000	1.3706	0.0000
100YR - 240HR	Pre R/W	BASE	162.02	101.00	101.00	0	0.269	0.000	1.3761	0.0000
100YR - 240HR	Pre R/W	BASE	162.27	101.00	101.00	0	0.270	0.000	1.3817	0.0000
100YR - 240HR	Pre R/W	BASE	162.52	101.00	101.00	0	0.270	0.000	1.3873	0.0000
100YR - 240HR	Pre R/W	BASE	162.77	101.00	101.00	0	0.271	0.000	1.3929	0.0000
100YR - 240HR	Pre R/W	BASE	163.02	101.00	101.00	0	0.271	0.000	1.3985	0.0000
100YR - 240HR	Pre R/W	BASE	163.27	101.00	101.00	0	0.271	0.000	1.4041	0.0000
100YR - 240HR	Pre R/W	BASE	163.52	101.00	101.00	0	0.272	0.000	1.4097	0.0000
100YR - 240HR	Pre R/W	BASE	163.77	101.00	101.00	0	0.272	0.000	1.4153	0.0000
100YR - 240HR	Pre R/W	BASE	164.02	101.00	101.00	0	0.273	0.000	1.4209	0.0000
100YR - 240HR	Pre R/W	BASE	164.27	101.00	101.00	0	0.273	0.000	1.4266	0.0000
100YR - 240HR	Pre R/W	BASE	164.52	101.00	101.00	0	0.273	0.000	1.4322	0.0000
100YR - 240HR	Pre R/W	BASE	164.77	101.00	101.00	0	0.274	0.000	1.4379	0.0000
100YR - 240HR	Pre R/W	BASE	165.02	101.00	101.00	0	0.274	0.000	1.4435	0.0000
100YR - 240HR	Pre R/W	BASE	165.27	101.00	101.00	0	0.275	0.000	1.4492	0.0000
100YR - 240HR	Pre R/W	BASE	165.52	101.00	101.00	0	0.275	0.000	1.4549	0.0000
100YR - 240HR	Pre R/W	BASE	165.77	101.00	101.00	0	0.275	0.000	1.4606	0.0000
100YR - 240HR	Pre R/W	BASE	166.02	101.00	101.00	0	0.276	0.000	1.4663	0.0000
100YR - 240HR	Pre R/W	BASE	166.27	101.00	101.00	0	0.276	0.000	1.4720	0.0000
100YR - 240HR	Pre R/W	BASE	166.52	101.00	101.00	0	0.277	0.000	1.4777	0.0000
100YR - 240HR	Pre R/W	BASE	166.77	101.00	101.00	0	0.277	0.000	1.4834	0.0000
100YR - 240HR	Pre R/W	BASE	167.02	101.00	101.00	0	0.277	0.000	1.4891	0.0000
100YR - 240HR	Pre R/W	BASE	167.27	101.00	101.00	0	0.278	0.000	1.4949	0.0000
100YR - 240HR	Pre R/W	BASE	167.52	101.00	101.00	0	0.278	0.000	1.5006	0.0000
100YR - 240HR	Pre R/W	BASE	167.77	101.00	101.00	0	0.279	0.000	1.5063	0.0000
100YR - 240HR	Pre R/W	BASE	168.02	101.00	101.00	0	0.280	0.000	1.5121	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	168.27	101.00	101.00	0	0.324	0.000	1.5183	0.0000
100YR - 240HR	Pre R/W	BASE	168.52	101.00	101.00	0	0.489	0.000	1.5267	0.0000
100YR - 240HR	Pre R/W	BASE	168.77	101.00	101.00	0	0.700	0.000	1.5390	0.0000
100YR - 240HR	Pre R/W	BASE	169.02	101.00	101.00	0	0.853	0.000	1.5551	0.0000
100YR - 240HR	Pre R/W	BASE	169.27	101.00	101.00	0	0.935	0.000	1.5735	0.0000
100YR - 240HR	Pre R/W	BASE	169.52	101.00	101.00	0	0.980	0.000	1.5933	0.0000
100YR - 240HR	Pre R/W	BASE	169.77	101.00	101.00	0	1.007	0.000	1.6138	0.0000
100YR - 240HR	Pre R/W	BASE	170.02	101.00	101.00	0	1.023	0.000	1.6348	0.0000
100YR - 240HR	Pre R/W	BASE	170.27	101.00	101.00	0	1.033	0.000	1.6560	0.0000
100YR - 240HR	Pre R/W	BASE	170.52	101.00	101.00	0	1.041	0.000	1.6775	0.0000
100YR - 240HR	Pre R/W	BASE	170.77	101.00	101.00	0	1.047	0.000	1.6991	0.0000
100YR - 240HR	Pre R/W	BASE	171.02	101.00	101.00	0	1.052	0.000	1.7207	0.0000
100YR - 240HR	Pre R/W	BASE	171.27	101.00	101.00	0	1.057	0.000	1.7425	0.0000
100YR - 240HR	Pre R/W	BASE	171.52	101.00	101.00	0	1.062	0.000	1.7644	0.0000
100YR - 240HR	Pre R/W	BASE	171.77	101.00	101.00	0	1.066	0.000	1.7864	0.0000
100YR - 240HR	Pre R/W	BASE	172.02	101.00	101.00	0	1.071	0.000	1.8085	0.0000
100YR - 240HR	Pre R/W	BASE	172.27	101.00	101.00	0	1.076	0.000	1.8307	0.0000
100YR - 240HR	Pre R/W	BASE	172.52	101.00	101.00	0	1.080	0.000	1.8529	0.0000
100YR - 240HR	Pre R/W	BASE	172.77	101.00	101.00	0	1.085	0.000	1.8753	0.0000
100YR - 240HR	Pre R/W	BASE	173.02	101.00	101.00	0	1.090	0.000	1.8978	0.0000
100YR - 240HR	Pre R/W	BASE	173.27	101.00	101.00	0	1.094	0.000	1.9203	0.0000
100YR - 240HR	Pre R/W	BASE	173.52	101.00	101.00	0	1.099	0.000	1.9430	0.0000
100YR - 240HR	Pre R/W	BASE	173.77	101.00	101.00	0	1.103	0.000	1.9657	0.0000
100YR - 240HR	Pre R/W	BASE	174.02	101.00	101.00	0	1.108	0.000	1.9886	0.0000
100YR - 240HR	Pre R/W	BASE	174.27	101.00	101.00	0	1.112	0.000	2.0115	0.0000
100YR - 240HR	Pre R/W	BASE	174.52	101.00	101.00	0	1.116	0.000	2.0345	0.0000
100YR - 240HR	Pre R/W	BASE	174.77	101.00	101.00	0	1.121	0.000	2.0576	0.0000
100YR - 240HR	Pre R/W	BASE	175.02	101.00	101.00	0	1.125	0.000	2.0808	0.0000
100YR - 240HR	Pre R/W	BASE	175.27	101.00	101.00	0	1.129	0.000	2.1041	0.0000
100YR - 240HR	Pre R/W	BASE	175.52	101.00	101.00	0	1.134	0.000	2.1275	0.0000
100YR - 240HR	Pre R/W	BASE	175.77	101.00	101.00	0	1.138	0.000	2.1510	0.0000
100YR - 240HR	Pre R/W	BASE	176.02	101.00	101.00	0	1.148	0.000	2.1746	0.0000
100YR - 240HR	Pre R/W	BASE	176.27	101.00	101.00	0	1.363	0.000	2.2005	0.0000
100YR - 240HR	Pre R/W	BASE	176.52	101.00	101.00	0	2.125	0.000	2.2365	0.0000
100YR - 240HR	Pre R/W	BASE	176.77	101.00	101.00	0	3.081	0.000	2.2903	0.0000
100YR - 240HR	Pre R/W	BASE	177.02	101.00	101.00	0	3.784	0.000	2.3613	0.0000
100YR - 240HR	Pre R/W	BASE	177.27	101.00	101.00	0	4.172	0.000	2.4434	0.0000
100YR - 240HR	Pre R/W	BASE	177.52	101.00	101.00	0	4.405	0.000	2.5320	0.0000
100YR - 240HR	Pre R/W	BASE	177.77	101.00	101.00	0	4.555	0.000	2.6246	0.0000
100YR - 240HR	Pre R/W	BASE	178.02	101.00	101.00	0	4.658	0.000	2.7198	0.0000
100YR - 240HR	Pre R/W	BASE	178.27	101.00	101.00	0	4.739	0.000	2.8169	0.0000
100YR - 240HR	Pre R/W	BASE	178.52	101.00	101.00	0	4.806	0.000	2.9155	0.0000
100YR - 240HR	Pre R/W	BASE	178.77	101.00	101.00	0	4.863	0.000	3.0153	0.0000
100YR - 240HR	Pre R/W	BASE	179.02	101.00	101.00	0	4.915	0.000	3.1164	0.0000
100YR - 240HR	Pre R/W	BASE	179.27	101.00	101.00	0	4.965	0.000	3.2184	0.0000
100YR - 240HR	Pre R/W	BASE	179.52	101.00	101.00	0	5.014	0.000	3.3215	0.0000
100YR - 240HR	Pre R/W	BASE	179.77	101.00	101.00	0	5.063	0.000	3.4256	0.0000
100YR - 240HR	Pre R/W	BASE	180.02	101.00	101.00	0	5.110	0.000	3.5307	0.0000
100YR - 240HR	Pre R/W	BASE	180.27	101.00	101.00	0	5.157	0.000	3.6368	0.0000
100YR - 240HR	Pre R/W	BASE	180.52	101.00	101.00	0	5.202	0.000	3.7438	0.0000
100YR - 240HR	Pre R/W	BASE	180.77	101.00	101.00	0	5.247	0.000	3.8517	0.0000
100YR - 240HR	Pre R/W	BASE	181.02	101.00	101.00	0	5.291	0.000	3.9606	0.0000
100YR - 240HR	Pre R/W	BASE	181.27	101.00	101.00	0	5.334	0.000	4.0704	0.0000
100YR - 240HR	Pre R/W	BASE	181.52	101.00	101.00	0	5.376	0.000	4.1810	0.0000
100YR - 240HR	Pre R/W	BASE	181.77	101.00	101.00	0	5.418	0.000	4.2925	0.0000
100YR - 240HR	Pre R/W	BASE	182.02	101.00	101.00	0	5.459	0.000	4.4049	0.0000
100YR - 240HR	Pre R/W	BASE	182.27	101.00	101.00	0	5.499	0.000	4.5181	0.0000
100YR - 240HR	Pre R/W	BASE	182.52	101.00	101.00	0	5.538	0.000	4.6321	0.0000
100YR - 240HR	Pre R/W	BASE	182.77	101.00	101.00	0	5.576	0.000	4.7469	0.0000
100YR - 240HR	Pre R/W	BASE	183.02	101.00	101.00	0	5.614	0.000	4.8625	0.0000
100YR - 240HR	Pre R/W	BASE	183.27	101.00	101.00	0	5.651	0.000	4.9789	0.0000
100YR - 240HR	Pre R/W	BASE	183.52	101.00	101.00	0	5.688	0.000	5.0960	0.0000
100YR - 240HR	Pre R/W	BASE	183.77	101.00	101.00	0	5.724	0.000	5.2139	0.0000
100YR - 240HR	Pre R/W	BASE	184.02	101.00	101.00	0	5.755	0.000	5.3325	0.0000
100YR - 240HR	Pre R/W	BASE	184.27	101.00	101.00	0	5.520	0.000	5.4490	0.0000
100YR - 240HR	Pre R/W	BASE	184.52	101.00	101.00	0	4.503	0.000	5.5525	0.0000
100YR - 240HR	Pre R/W	BASE	184.77	101.00	101.00	0	3.162	0.000	5.6317	0.0000
100YR - 240HR	Pre R/W	BASE	185.02	101.00	101.00	0	2.176	0.000	5.6869	0.0000
100YR - 240HR	Pre R/W	BASE	185.27	101.00	101.00	0	1.668	0.000	5.7266	0.0000
100YR - 240HR	Pre R/W	BASE	185.52	101.00	101.00	0	1.398	0.000	5.7583	0.0000
100YR - 240HR	Pre R/W	BASE	185.77	101.00	101.00	0	1.256	0.000	5.7857	0.0000
100YR - 240HR	Pre R/W	BASE	186.02	101.00	101.00	0	1.183	0.000	5.8109	0.0000
100YR - 240HR	Pre R/W	BASE	186.27	101.00	101.00	0	1.145	0.000	5.8349	0.0000
100YR - 240HR	Pre R/W	BASE	186.52	101.00	101.00	0	1.125	0.000	5.8584	0.0000
100YR - 240HR	Pre R/W	BASE	186.77	101.00	101.00	0	1.118	0.000	5.8816	0.0000
100YR - 240HR	Pre R/W	BASE	187.02	101.00	101.00	0	1.119	0.000	5.9047	0.0000
100YR - 240HR	Pre R/W	BASE	187.27	101.00	101.00	0	1.120	0.000	5.9278	0.0000
100YR - 240HR	Pre R/W	BASE	187.52	101.00	101.00	0	1.121	0.000	5.9509	0.0000
100YR - 240HR	Pre R/W	BASE	187.77	101.00	101.00	0	1.122	0.000	5.9741	0.0000
100YR - 240HR	Pre R/W	BASE	188.02	101.00	101.00	0	1.123	0.000	5.9973	0.0000
100YR - 240HR	Pre R/W	BASE	188.27	101.00	101.00	0	1.124	0.000	6.0205	0.0000
100YR - 240HR	Pre R/W	BASE	188.52	101.00	101.00	0	1.125	0.000	6.0437	0.0000
100YR - 240HR	Pre R/W	BASE	188.77	101.00	101.00	0	1.126	0.000	6.0670	0.0000
100YR - 240HR	Pre R/W	BASE	189.02	101.00	101.00	0	1.128	0.000	6.0903	0.0000
100YR - 240HR	Pre R/W	BASE	189.27	101.00	101.00	0	1.129	0.000	6.1136	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	189.52	101.00	101.00	0	1.130	0.000	6.1369	0.0000
100YR - 240HR	Pre R/W	BASE	189.77	101.00	101.00	0	1.131	0.000	6.1603	0.0000
100YR - 240HR	Pre R/W	BASE	190.02	101.00	101.00	0	1.132	0.000	6.1837	0.0000
100YR - 240HR	Pre R/W	BASE	190.27	101.00	101.00	0	1.133	0.000	6.2071	0.0000
100YR - 240HR	Pre R/W	BASE	190.52	101.00	101.00	0	1.134	0.000	6.2305	0.0000
100YR - 240HR	Pre R/W	BASE	190.77	101.00	101.00	0	1.135	0.000	6.2539	0.0000
100YR - 240HR	Pre R/W	BASE	191.02	101.00	101.00	0	1.136	0.000	6.2774	0.0000
100YR - 240HR	Pre R/W	BASE	191.27	101.00	101.00	0	1.138	0.000	6.3009	0.0000
100YR - 240HR	Pre R/W	BASE	191.52	101.00	101.00	0	1.139	0.000	6.3244	0.0000
100YR - 240HR	Pre R/W	BASE	191.77	101.00	101.00	0	1.140	0.000	6.3479	0.0000
100YR - 240HR	Pre R/W	BASE	192.02	101.00	101.00	0	1.140	0.000	6.3715	0.0000
100YR - 240HR	Pre R/W	BASE	192.27	101.00	101.00	0	1.116	0.000	6.3948	0.0000
100YR - 240HR	Pre R/W	BASE	192.52	101.00	101.00	0	1.023	0.000	6.4169	0.0000
100YR - 240HR	Pre R/W	BASE	192.77	101.00	101.00	0	0.904	0.000	6.4368	0.0000
100YR - 240HR	Pre R/W	BASE	193.02	101.00	101.00	0	0.819	0.000	6.4546	0.0000
100YR - 240HR	Pre R/W	BASE	193.27	101.00	101.00	0	0.775	0.000	6.4711	0.0000
100YR - 240HR	Pre R/W	BASE	193.52	101.00	101.00	0	0.752	0.000	6.4869	0.0000
100YR - 240HR	Pre R/W	BASE	193.77	101.00	101.00	0	0.740	0.000	6.5023	0.0000
100YR - 240HR	Pre R/W	BASE	194.02	101.00	101.00	0	0.734	0.000	6.5175	0.0000
100YR - 240HR	Pre R/W	BASE	194.27	101.00	101.00	0	0.731	0.000	6.5326	0.0000
100YR - 240HR	Pre R/W	BASE	194.52	101.00	101.00	0	0.730	0.000	6.5477	0.0000
100YR - 240HR	Pre R/W	BASE	194.77	101.00	101.00	0	0.729	0.000	6.5628	0.0000
100YR - 240HR	Pre R/W	BASE	195.02	101.00	101.00	0	0.730	0.000	6.5779	0.0000
100YR - 240HR	Pre R/W	BASE	195.27	101.00	101.00	0	0.730	0.000	6.5930	0.0000
100YR - 240HR	Pre R/W	BASE	195.52	101.00	101.00	0	0.731	0.000	6.6081	0.0000
100YR - 240HR	Pre R/W	BASE	195.77	101.00	101.00	0	0.731	0.000	6.6232	0.0000
100YR - 240HR	Pre R/W	BASE	196.02	101.00	101.00	0	0.732	0.000	6.6383	0.0000
100YR - 240HR	Pre R/W	BASE	196.27	101.00	101.00	0	0.732	0.000	6.6534	0.0000
100YR - 240HR	Pre R/W	BASE	196.52	101.00	101.00	0	0.732	0.000	6.6685	0.0000
100YR - 240HR	Pre R/W	BASE	196.77	101.00	101.00	0	0.733	0.000	6.6836	0.0000
100YR - 240HR	Pre R/W	BASE	197.02	101.00	101.00	0	0.733	0.000	6.6988	0.0000
100YR - 240HR	Pre R/W	BASE	197.27	101.00	101.00	0	0.734	0.000	6.7139	0.0000
100YR - 240HR	Pre R/W	BASE	197.52	101.00	101.00	0	0.734	0.000	6.7291	0.0000
100YR - 240HR	Pre R/W	BASE	197.77	101.00	101.00	0	0.734	0.000	6.7443	0.0000
100YR - 240HR	Pre R/W	BASE	198.02	101.00	101.00	0	0.735	0.000	6.7595	0.0000
100YR - 240HR	Pre R/W	BASE	198.27	101.00	101.00	0	0.735	0.000	6.7746	0.0000
100YR - 240HR	Pre R/W	BASE	198.52	101.00	101.00	0	0.736	0.000	6.7898	0.0000
100YR - 240HR	Pre R/W	BASE	198.77	101.00	101.00	0	0.736	0.000	6.8050	0.0000
100YR - 240HR	Pre R/W	BASE	199.02	101.00	101.00	0	0.736	0.000	6.8203	0.0000
100YR - 240HR	Pre R/W	BASE	199.27	101.00	101.00	0	0.737	0.000	6.8355	0.0000
100YR - 240HR	Pre R/W	BASE	199.52	101.00	101.00	0	0.737	0.000	6.8507	0.0000
100YR - 240HR	Pre R/W	BASE	199.77	101.00	101.00	0	0.738	0.000	6.8659	0.0000
100YR - 240HR	Pre R/W	BASE	200.02	101.00	101.00	0	0.738	0.000	6.8812	0.0000
100YR - 240HR	Pre R/W	BASE	200.27	101.00	101.00	0	0.738	0.000	6.8964	0.0000
100YR - 240HR	Pre R/W	BASE	200.52	101.00	101.00	0	0.738	0.000	6.9117	0.0000
100YR - 240HR	Pre R/W	BASE	200.77	101.00	101.00	0	0.738	0.000	6.9269	0.0000
100YR - 240HR	Pre R/W	BASE	201.02	101.00	101.00	0	0.738	0.000	6.9422	0.0000
100YR - 240HR	Pre R/W	BASE	201.27	101.00	101.00	0	0.738	0.000	6.9574	0.0000
100YR - 240HR	Pre R/W	BASE	201.52	101.00	101.00	0	0.738	0.000	6.9727	0.0000
100YR - 240HR	Pre R/W	BASE	201.77	101.00	101.00	0	0.739	0.000	6.9880	0.0000
100YR - 240HR	Pre R/W	BASE	202.02	101.00	101.00	0	0.739	0.000	7.0032	0.0000
100YR - 240HR	Pre R/W	BASE	202.27	101.00	101.00	0	0.739	0.000	7.0185	0.0000
100YR - 240HR	Pre R/W	BASE	202.52	101.00	101.00	0	0.740	0.000	7.0338	0.0000
100YR - 240HR	Pre R/W	BASE	202.77	101.00	101.00	0	0.740	0.000	7.0491	0.0000
100YR - 240HR	Pre R/W	BASE	203.02	101.00	101.00	0	0.741	0.000	7.0644	0.0000
100YR - 240HR	Pre R/W	BASE	203.27	101.00	101.00	0	0.741	0.000	7.0797	0.0000
100YR - 240HR	Pre R/W	BASE	203.52	101.00	101.00	0	0.741	0.000	7.0950	0.0000
100YR - 240HR	Pre R/W	BASE	203.77	101.00	101.00	0	0.742	0.000	7.1103	0.0000
100YR - 240HR	Pre R/W	BASE	204.02	101.00	101.00	0	0.742	0.000	7.1256	0.0000
100YR - 240HR	Pre R/W	BASE	204.27	101.00	101.00	0	0.743	0.000	7.1410	0.0000
100YR - 240HR	Pre R/W	BASE	204.52	101.00	101.00	0	0.743	0.000	7.1563	0.0000
100YR - 240HR	Pre R/W	BASE	204.77	101.00	101.00	0	0.743	0.000	7.1717	0.0000
100YR - 240HR	Pre R/W	BASE	205.02	101.00	101.00	0	0.744	0.000	7.1871	0.0000
100YR - 240HR	Pre R/W	BASE	205.27	101.00	101.00	0	0.744	0.000	7.2024	0.0000
100YR - 240HR	Pre R/W	BASE	205.52	101.00	101.00	0	0.745	0.000	7.2178	0.0000
100YR - 240HR	Pre R/W	BASE	205.77	101.00	101.00	0	0.745	0.000	7.2332	0.0000
100YR - 240HR	Pre R/W	BASE	206.02	101.00	101.00	0	0.745	0.000	7.2486	0.0000
100YR - 240HR	Pre R/W	BASE	206.27	101.00	101.00	0	0.746	0.000	7.2640	0.0000
100YR - 240HR	Pre R/W	BASE	206.52	101.00	101.00	0	0.746	0.000	7.2794	0.0000
100YR - 240HR	Pre R/W	BASE	206.77	101.00	101.00	0	0.746	0.000	7.2948	0.0000
100YR - 240HR	Pre R/W	BASE	207.02	101.00	101.00	0	0.747	0.000	7.3102	0.0000
100YR - 240HR	Pre R/W	BASE	207.27	101.00	101.00	0	0.747	0.000	7.3257	0.0000
100YR - 240HR	Pre R/W	BASE	207.52	101.00	101.00	0	0.748	0.000	7.3411	0.0000
100YR - 240HR	Pre R/W	BASE	207.77	101.00	101.00	0	0.748	0.000	7.3566	0.0000
100YR - 240HR	Pre R/W	BASE	208.02	101.00	101.00	0	0.748	0.000	7.3720	0.0000
100YR - 240HR	Pre R/W	BASE	208.27	101.00	101.00	0	0.750	0.000	7.3875	0.0000
100YR - 240HR	Pre R/W	BASE	208.52	101.00	101.00	0	0.756	0.000	7.4031	0.0000
100YR - 240HR	Pre R/W	BASE	208.77	101.00	101.00	0	0.764	0.000	7.4188	0.0000
100YR - 240HR	Pre R/W	BASE	209.02	101.00	101.00	0	0.769	0.000	7.4346	0.0000
100YR - 240HR	Pre R/W	BASE	209.27	101.00	101.00	0	0.772	0.000	7.4505	0.0000
100YR - 240HR	Pre R/W	BASE	209.52	101.00	101.00	0	0.774	0.000	7.4665	0.0000
100YR - 240HR	Pre R/W	BASE	209.77	101.00	101.00	0	0.775	0.000	7.4825	0.0000
100YR - 240HR	Pre R/W	BASE	210.02	101.00	101.00	0	0.776	0.000	7.4986	0.0000
100YR - 240HR	Pre R/W	BASE	210.27	101.00	101.00	0	0.777	0.000	7.5146	0.0000
100YR - 240HR	Pre R/W	BASE	210.52	101.00	101.00	0	0.777	0.000	7.5307	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	210.77	101.00	101.00	0	0.778	0.000	7.5467	0.0000
100YR - 240HR	Pre R/W	BASE	211.02	101.00	101.00	0	0.778	0.000	7.5628	0.0000
100YR - 240HR	Pre R/W	BASE	211.27	101.00	101.00	0	0.779	0.000	7.5789	0.0000
100YR - 240HR	Pre R/W	BASE	211.52	101.00	101.00	0	0.779	0.000	7.5950	0.0000
100YR - 240HR	Pre R/W	BASE	211.77	101.00	101.00	0	0.779	0.000	7.6111	0.0000
100YR - 240HR	Pre R/W	BASE	212.02	101.00	101.00	0	0.780	0.000	7.6272	0.0000
100YR - 240HR	Pre R/W	BASE	212.27	101.00	101.00	0	0.780	0.000	7.6433	0.0000
100YR - 240HR	Pre R/W	BASE	212.52	101.00	101.00	0	0.780	0.000	7.6594	0.0000
100YR - 240HR	Pre R/W	BASE	212.77	101.00	101.00	0	0.781	0.000	7.6755	0.0000
100YR - 240HR	Pre R/W	BASE	213.02	101.00	101.00	0	0.781	0.000	7.6917	0.0000
100YR - 240HR	Pre R/W	BASE	213.27	101.00	101.00	0	0.782	0.000	7.7078	0.0000
100YR - 240HR	Pre R/W	BASE	213.52	101.00	101.00	0	0.782	0.000	7.7240	0.0000
100YR - 240HR	Pre R/W	BASE	213.77	101.00	101.00	0	0.782	0.000	7.7401	0.0000
100YR - 240HR	Pre R/W	BASE	214.02	101.00	101.00	0	0.783	0.000	7.7563	0.0000
100YR - 240HR	Pre R/W	BASE	214.27	101.00	101.00	0	0.783	0.000	7.7725	0.0000
100YR - 240HR	Pre R/W	BASE	214.52	101.00	101.00	0	0.784	0.000	7.7887	0.0000
100YR - 240HR	Pre R/W	BASE	214.77	101.00	101.00	0	0.784	0.000	7.8049	0.0000
100YR - 240HR	Pre R/W	BASE	215.02	101.00	101.00	0	0.784	0.000	7.8211	0.0000
100YR - 240HR	Pre R/W	BASE	215.27	101.00	101.00	0	0.785	0.000	7.8373	0.0000
100YR - 240HR	Pre R/W	BASE	215.52	101.00	101.00	0	0.785	0.000	7.8535	0.0000
100YR - 240HR	Pre R/W	BASE	215.77	101.00	101.00	0	0.786	0.000	7.8697	0.0000
100YR - 240HR	Pre R/W	BASE	216.02	101.00	101.00	0	0.785	0.000	7.8859	0.0000
100YR - 240HR	Pre R/W	BASE	216.27	101.00	101.00	0	0.757	0.000	7.9019	0.0000
100YR - 240HR	Pre R/W	BASE	216.52	101.00	101.00	0	0.647	0.000	7.9164	0.0000
100YR - 240HR	Pre R/W	BASE	216.77	101.00	101.00	0	0.509	0.000	7.9283	0.0000
100YR - 240HR	Pre R/W	BASE	217.02	101.00	101.00	0	0.409	0.000	7.9378	0.0000
100YR - 240HR	Pre R/W	BASE	217.27	101.00	101.00	0	0.357	0.000	7.9457	0.0000
100YR - 240HR	Pre R/W	BASE	217.52	101.00	101.00	0	0.330	0.000	7.9528	0.0000
100YR - 240HR	Pre R/W	BASE	217.77	101.00	101.00	0	0.316	0.000	7.9595	0.0000
100YR - 240HR	Pre R/W	BASE	218.02	101.00	101.00	0	0.308	0.000	7.9659	0.0000
100YR - 240HR	Pre R/W	BASE	218.27	101.00	101.00	0	0.304	0.000	7.9722	0.0000
100YR - 240HR	Pre R/W	BASE	218.52	101.00	101.00	0	0.302	0.000	7.9785	0.0000
100YR - 240HR	Pre R/W	BASE	218.77	101.00	101.00	0	0.301	0.000	7.9847	0.0000
100YR - 240HR	Pre R/W	BASE	219.02	101.00	101.00	0	0.301	0.000	7.9910	0.0000
100YR - 240HR	Pre R/W	BASE	219.27	101.00	101.00	0	0.301	0.000	7.9972	0.0000
100YR - 240HR	Pre R/W	BASE	219.52	101.00	101.00	0	0.302	0.000	8.0034	0.0000
100YR - 240HR	Pre R/W	BASE	219.77	101.00	101.00	0	0.302	0.000	8.0097	0.0000
100YR - 240HR	Pre R/W	BASE	220.02	101.00	101.00	0	0.302	0.000	8.0159	0.0000
100YR - 240HR	Pre R/W	BASE	220.27	101.00	101.00	0	0.302	0.000	8.0221	0.0000
100YR - 240HR	Pre R/W	BASE	220.52	101.00	101.00	0	0.302	0.000	8.0284	0.0000
100YR - 240HR	Pre R/W	BASE	220.77	101.00	101.00	0	0.302	0.000	8.0346	0.0000
100YR - 240HR	Pre R/W	BASE	221.02	101.00	101.00	0	0.302	0.000	8.0408	0.0000
100YR - 240HR	Pre R/W	BASE	221.27	101.00	101.00	0	0.302	0.000	8.0471	0.0000
100YR - 240HR	Pre R/W	BASE	221.52	101.00	101.00	0	0.302	0.000	8.0533	0.0000
100YR - 240HR	Pre R/W	BASE	221.77	101.00	101.00	0	0.302	0.000	8.0595	0.0000
100YR - 240HR	Pre R/W	BASE	222.02	101.00	101.00	0	0.302	0.000	8.0658	0.0000
100YR - 240HR	Pre R/W	BASE	222.27	101.00	101.00	0	0.302	0.000	8.0720	0.0000
100YR - 240HR	Pre R/W	BASE	222.52	101.00	101.00	0	0.302	0.000	8.0783	0.0000
100YR - 240HR	Pre R/W	BASE	222.77	101.00	101.00	0	0.302	0.000	8.0845	0.0000
100YR - 240HR	Pre R/W	BASE	223.02	101.00	101.00	0	0.302	0.000	8.0908	0.0000
100YR - 240HR	Pre R/W	BASE	223.27	101.00	101.00	0	0.302	0.000	8.0970	0.0000
100YR - 240HR	Pre R/W	BASE	223.52	101.00	101.00	0	0.302	0.000	8.1033	0.0000
100YR - 240HR	Pre R/W	BASE	223.77	101.00	101.00	0	0.302	0.000	8.1095	0.0000
100YR - 240HR	Pre R/W	BASE	224.02	101.00	101.00	0	0.303	0.000	8.1158	0.0000
100YR - 240HR	Pre R/W	BASE	224.27	101.00	101.00	0	0.303	0.000	8.1220	0.0000
100YR - 240HR	Pre R/W	BASE	224.52	101.00	101.00	0	0.302	0.000	8.1283	0.0000
100YR - 240HR	Pre R/W	BASE	224.77	101.00	101.00	0	0.302	0.000	8.1345	0.0000
100YR - 240HR	Pre R/W	BASE	225.02	101.00	101.00	0	0.302	0.000	8.1407	0.0000
100YR - 240HR	Pre R/W	BASE	225.27	101.00	101.00	0	0.302	0.000	8.1470	0.0000
100YR - 240HR	Pre R/W	BASE	225.52	101.00	101.00	0	0.302	0.000	8.1532	0.0000
100YR - 240HR	Pre R/W	BASE	225.77	101.00	101.00	0	0.302	0.000	8.1595	0.0000
100YR - 240HR	Pre R/W	BASE	226.02	101.00	101.00	0	0.302	0.000	8.1657	0.0000
100YR - 240HR	Pre R/W	BASE	226.27	101.00	101.00	0	0.302	0.000	8.1719	0.0000
100YR - 240HR	Pre R/W	BASE	226.52	101.00	101.00	0	0.302	0.000	8.1782	0.0000
100YR - 240HR	Pre R/W	BASE	226.77	101.00	101.00	0	0.302	0.000	8.1844	0.0000
100YR - 240HR	Pre R/W	BASE	227.02	101.00	101.00	0	0.302	0.000	8.1907	0.0000
100YR - 240HR	Pre R/W	BASE	227.27	101.00	101.00	0	0.302	0.000	8.1969	0.0000
100YR - 240HR	Pre R/W	BASE	227.52	101.00	101.00	0	0.302	0.000	8.2032	0.0000
100YR - 240HR	Pre R/W	BASE	227.77	101.00	101.00	0	0.302	0.000	8.2094	0.0000
100YR - 240HR	Pre R/W	BASE	228.02	101.00	101.00	0	0.302	0.000	8.2157	0.0000
100YR - 240HR	Pre R/W	BASE	228.27	101.00	101.00	0	0.303	0.000	8.2219	0.0000
100YR - 240HR	Pre R/W	BASE	228.52	101.00	101.00	0	0.303	0.000	8.2282	0.0000
100YR - 240HR	Pre R/W	BASE	228.77	101.00	101.00	0	0.303	0.000	8.2344	0.0000
100YR - 240HR	Pre R/W	BASE	229.02	101.00	101.00	0	0.303	0.000	8.2407	0.0000
100YR - 240HR	Pre R/W	BASE	229.27	101.00	101.00	0	0.303	0.000	8.2469	0.0000
100YR - 240HR	Pre R/W	BASE	229.52	101.00	101.00	0	0.303	0.000	8.2532	0.0000
100YR - 240HR	Pre R/W	BASE	229.77	101.00	101.00	0	0.303	0.000	8.2594	0.0000
100YR - 240HR	Pre R/W	BASE	230.02	101.00	101.00	0	0.303	0.000	8.2657	0.0000
100YR - 240HR	Pre R/W	BASE	230.27	101.00	101.00	0	0.303	0.000	8.2719	0.0000
100YR - 240HR	Pre R/W	BASE	230.52	101.00	101.00	0	0.303	0.000	8.2782	0.0000
100YR - 240HR	Pre R/W	BASE	230.77	101.00	101.00	0	0.303	0.000	8.2845	0.0000
100YR - 240HR	Pre R/W	BASE	231.02	101.00	101.00	0	0.303	0.000	8.2907	0.0000
100YR - 240HR	Pre R/W	BASE	231.27	101.00	101.00	0	0.303	0.000	8.2970	0.0000
100YR - 240HR	Pre R/W	BASE	231.52	101.00	101.00	0	0.303	0.000	8.3033	0.0000
100YR - 240HR	Pre R/W	BASE	231.77	101.00	101.00	0	0.303	0.000	8.3095	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	232.02	101.00	101.00	0	0.303	0.000	8.3158	0.0000
100YR - 240HR	Pre R/W	BASE	232.27	101.00	101.00	0	0.305	0.000	8.3221	0.0000
100YR - 240HR	Pre R/W	BASE	232.52	101.00	101.00	0	0.310	0.000	8.3284	0.0000
100YR - 240HR	Pre R/W	BASE	232.77	101.00	101.00	0	0.317	0.000	8.3349	0.0000
100YR - 240HR	Pre R/W	BASE	233.02	101.00	101.00	0	0.322	0.000	8.3415	0.0000
100YR - 240HR	Pre R/W	BASE	233.27	101.00	101.00	0	0.325	0.000	8.3482	0.0000
100YR - 240HR	Pre R/W	BASE	233.52	101.00	101.00	0	0.326	0.000	8.3549	0.0000
100YR - 240HR	Pre R/W	BASE	233.77	101.00	101.00	0	0.327	0.000	8.3617	0.0000
100YR - 240HR	Pre R/W	BASE	234.02	101.00	101.00	0	0.328	0.000	8.3684	0.0000
100YR - 240HR	Pre R/W	BASE	234.27	101.00	101.00	0	0.328	0.000	8.3752	0.0000
100YR - 240HR	Pre R/W	BASE	234.52	101.00	101.00	0	0.328	0.000	8.3820	0.0000
100YR - 240HR	Pre R/W	BASE	234.77	101.00	101.00	0	0.328	0.000	8.3888	0.0000
100YR - 240HR	Pre R/W	BASE	235.02	101.00	101.00	0	0.328	0.000	8.3956	0.0000
100YR - 240HR	Pre R/W	BASE	235.27	101.00	101.00	0	0.328	0.000	8.4023	0.0000
100YR - 240HR	Pre R/W	BASE	235.52	101.00	101.00	0	0.328	0.000	8.4091	0.0000
100YR - 240HR	Pre R/W	BASE	235.77	101.00	101.00	0	0.329	0.000	8.4159	0.0000
100YR - 240HR	Pre R/W	BASE	236.02	101.00	101.00	0	0.329	0.000	8.4227	0.0000
100YR - 240HR	Pre R/W	BASE	236.27	101.00	101.00	0	0.329	0.000	8.4295	0.0000
100YR - 240HR	Pre R/W	BASE	236.52	101.00	101.00	0	0.329	0.000	8.4363	0.0000
100YR - 240HR	Pre R/W	BASE	236.77	101.00	101.00	0	0.329	0.000	8.4431	0.0000
100YR - 240HR	Pre R/W	BASE	237.02	101.00	101.00	0	0.329	0.000	8.4499	0.0000
100YR - 240HR	Pre R/W	BASE	237.27	101.00	101.00	0	0.329	0.000	8.4567	0.0000
100YR - 240HR	Pre R/W	BASE	237.52	101.00	101.00	0	0.329	0.000	8.4635	0.0000
100YR - 240HR	Pre R/W	BASE	237.77	101.00	101.00	0	0.329	0.000	8.4703	0.0000
100YR - 240HR	Pre R/W	BASE	238.02	101.00	101.00	0	0.329	0.000	8.4771	0.0000
100YR - 240HR	Pre R/W	BASE	238.27	101.00	101.00	0	0.329	0.000	8.4839	0.0000
100YR - 240HR	Pre R/W	BASE	238.52	101.00	101.00	0	0.329	0.000	8.4907	0.0000
100YR - 240HR	Pre R/W	BASE	238.77	101.00	101.00	0	0.329	0.000	8.4975	0.0000
100YR - 240HR	Pre R/W	BASE	239.02	101.00	101.00	0	0.329	0.000	8.5043	0.0000
100YR - 240HR	Pre R/W	BASE	239.27	101.00	101.00	0	0.329	0.000	8.5111	0.0000
100YR - 240HR	Pre R/W	BASE	239.52	101.00	101.00	0	0.329	0.000	8.5179	0.0000
100YR - 240HR	Pre R/W	BASE	239.77	101.00	101.00	0	0.329	0.000	8.5247	0.0000
100YR - 240HR	Pre R/W	BASE	240.02	101.00	101.00	0	0.327	0.000	8.5315	0.0000
100YR - 240HR	Pre R/W	BASE	240.27	101.00	101.00	0	0.291	0.000	8.5378	0.0000
100YR - 240HR	Pre R/W	BASE	240.52	101.00	101.00	0	0.203	0.000	8.5429	0.0000
100YR - 240HR	Pre R/W	BASE	240.77	101.00	101.00	0	0.114	0.000	8.5462	0.0000
100YR - 240HR	Pre R/W	BASE	241.02	101.00	101.00	0	0.059	0.000	8.5480	0.0000
100YR - 240HR	Pre R/W	BASE	241.27	101.00	101.00	0	0.031	0.000	8.5489	0.0000
100YR - 240HR	Pre R/W	BASE	241.52	101.00	101.00	0	0.016	0.000	8.5494	0.0000
100YR - 240HR	Pre R/W	BASE	241.77	101.00	101.00	0	0.008	0.000	8.5496	0.0000
100YR - 240HR	Pre R/W	BASE	242.02	101.00	101.00	0	0.004	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	242.27	101.00	101.00	0	0.001	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	242.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	242.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	243.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	243.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	243.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	243.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	244.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	244.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	244.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	244.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	245.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	245.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	245.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	245.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	246.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	246.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	246.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	246.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	247.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	247.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	247.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	247.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	248.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	248.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	248.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	248.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	249.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	249.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	249.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	249.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	250.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	250.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	250.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	250.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	251.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	251.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	251.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	251.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	252.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	252.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	252.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	252.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	253.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	253.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	253.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	253.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	254.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	254.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	254.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	254.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	255.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	255.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	255.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	255.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	256.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	256.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	256.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	256.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	257.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	257.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	257.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	257.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	258.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	258.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	258.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	258.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	259.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	259.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	259.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	259.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	260.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	260.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	260.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	260.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	261.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	261.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	261.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	261.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	262.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	262.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	262.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	262.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	263.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	263.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	263.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	263.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	264.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	264.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	264.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	264.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	265.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	265.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	265.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	265.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	266.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	266.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	266.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	266.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	267.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	267.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	267.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	267.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	268.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	268.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	268.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	268.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	269.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	269.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	269.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	269.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	270.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	270.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	270.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	270.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	271.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	271.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	271.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	271.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	272.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	272.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	272.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	272.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	273.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	273.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	273.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	273.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	274.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	274.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	274.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	274.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	275.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	275.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	275.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	275.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	276.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	276.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	276.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	276.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	277.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	277.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	277.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	277.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	278.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	278.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	278.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	278.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	279.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	279.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	279.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	279.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	280.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	280.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	280.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	280.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	281.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	281.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	281.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	281.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	282.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	282.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	282.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	282.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	283.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	283.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	283.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	283.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	284.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	284.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	284.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	284.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	285.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	285.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	285.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	285.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	286.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	286.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	286.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	286.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	287.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	287.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	287.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	287.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	288.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	288.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	288.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	288.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	289.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	289.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	289.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	289.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	290.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	290.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	290.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	290.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	291.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	291.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	291.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	291.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	292.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	292.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	292.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	292.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	293.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	293.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	293.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	293.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	294.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	294.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	294.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	294.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	295.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	295.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	295.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	295.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	296.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	296.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	296.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	296.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	297.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	297.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	297.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	297.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	298.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	298.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	298.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	298.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	299.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	299.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	299.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	299.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	300.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	300.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	300.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	300.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	301.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	301.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	301.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	301.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	302.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	302.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	302.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	302.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	303.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	303.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	303.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	303.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	304.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	304.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	304.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	304.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	305.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	305.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	305.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	305.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	306.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	306.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	306.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	306.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	307.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	307.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	307.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	307.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	308.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	308.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	308.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	308.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	309.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	309.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	309.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	309.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	310.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	310.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	310.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	310.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	311.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	311.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	311.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	311.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	312.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	312.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	312.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	312.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	313.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	313.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	313.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	313.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	314.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	314.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	314.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	314.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	315.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	315.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	315.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	315.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	316.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	316.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	316.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	316.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	317.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	317.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	317.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	317.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	318.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	318.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	318.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	318.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	319.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	319.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	319.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	319.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	320.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	320.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	320.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	320.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	321.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	321.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	321.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	321.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	322.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	322.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	322.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	322.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	323.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	323.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	323.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	323.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	324.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	324.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	324.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	324.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	325.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	325.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	325.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	325.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	326.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	326.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	326.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	326.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	327.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	327.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	327.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	327.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	328.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	328.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	328.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	328.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	329.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	329.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	329.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	329.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	330.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	330.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	330.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	330.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	331.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	331.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	331.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	331.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	332.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	332.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	332.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	332.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	333.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	333.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	333.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	333.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	334.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	334.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	334.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	334.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	335.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	335.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	335.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	335.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	336.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	336.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	336.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	336.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	337.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	337.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	337.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	337.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	338.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	338.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	338.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	338.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	339.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	339.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	339.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	339.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	340.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	340.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	340.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	340.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	341.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	341.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	341.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	341.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	342.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	342.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	342.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	342.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	343.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	343.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	343.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	343.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	344.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	344.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	344.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	344.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	345.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	345.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	345.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	345.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	346.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	346.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	346.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	346.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	347.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	347.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	347.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	347.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	348.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	348.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	348.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	348.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	349.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	349.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	349.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	349.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	350.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	350.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	350.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	350.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	351.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	351.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	351.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	351.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	352.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	352.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	352.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	352.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	353.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	353.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	353.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	353.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	354.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	354.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	354.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	354.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	355.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	355.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	355.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	355.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	356.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	356.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	356.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	356.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	357.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	357.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	357.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	357.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	358.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	358.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	358.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	358.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	359.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	359.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	359.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	359.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	360.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	360.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	360.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	360.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	361.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	361.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	361.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	361.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	362.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	362.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	362.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	362.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	363.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	363.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	363.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	363.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	364.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	364.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	364.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	364.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	365.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	365.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	365.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	365.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	366.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	366.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	366.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	366.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	367.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	367.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	367.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	367.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	368.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	368.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	368.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	368.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	369.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	369.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	369.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	369.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	370.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	370.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	370.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	370.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	371.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	371.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	371.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	371.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	372.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	372.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	372.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	372.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	373.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	373.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	373.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	373.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	374.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	374.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	374.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	374.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	375.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	375.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	375.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	375.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	376.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	376.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	376.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	376.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	377.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	377.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	377.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	377.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	378.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	378.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	378.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	378.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	379.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	379.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	379.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	379.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	380.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	380.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	380.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	380.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	381.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	381.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	381.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	381.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	382.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	382.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	382.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	382.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	383.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	383.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	383.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	383.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	384.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	384.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	384.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	384.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	385.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	385.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	385.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	385.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	386.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	386.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	386.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	386.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	387.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	387.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	387.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	387.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	388.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	388.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	388.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	388.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	389.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	389.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	389.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	389.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	390.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	390.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	390.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	390.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	391.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	391.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	391.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	391.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	392.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	392.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	392.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	392.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	393.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	393.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	393.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	393.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	394.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	394.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	394.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	394.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	395.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	395.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	395.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	395.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	396.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	396.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	396.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	396.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	397.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	397.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	397.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	397.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	398.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	398.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	398.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	398.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	399.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	399.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	399.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	399.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	400.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	400.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	400.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	400.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	401.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	401.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	401.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	401.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	402.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	402.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	402.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	402.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	403.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	403.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	403.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	403.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	404.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	404.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	404.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	404.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	405.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	405.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	405.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	405.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	406.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	406.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	406.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	406.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	407.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	407.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	407.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	407.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	408.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	408.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	408.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	408.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	409.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	409.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	409.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	409.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	410.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	410.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	410.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	410.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	411.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	411.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	411.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	411.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	412.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	412.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	412.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	412.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	413.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	413.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	413.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	413.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	414.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	414.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	414.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	414.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	415.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	415.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	415.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	415.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	416.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	416.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	416.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	416.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	417.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	417.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	417.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	417.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	418.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	418.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	418.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	418.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	419.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	419.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	419.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	419.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	420.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	420.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	420.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	420.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	421.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	421.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	421.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	421.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	422.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	422.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	422.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	422.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	423.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	423.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	423.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	423.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	424.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	424.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	424.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	424.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	425.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	425.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	425.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	425.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	426.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	426.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	426.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	426.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	427.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	427.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	427.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	427.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	428.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	428.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	428.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	428.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	429.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	429.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	429.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	429.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	430.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	430.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	430.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	430.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	431.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	431.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	431.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	431.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	432.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	432.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	432.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	432.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	433.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	433.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	433.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	433.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	434.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	434.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	434.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	434.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	435.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	435.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	435.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	435.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	436.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	436.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	436.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	436.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	437.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	437.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	437.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	437.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	438.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	438.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	438.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	438.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	439.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	439.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	439.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	439.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	440.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	440.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	440.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	440.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	441.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	441.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	441.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	441.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	442.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	442.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	442.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	442.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	443.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	443.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	443.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	443.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	444.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	444.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	444.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	444.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	445.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	445.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	445.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	445.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	446.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	446.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	446.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	446.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	447.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	447.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	447.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	447.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	448.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	448.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	448.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	448.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	449.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	449.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	449.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	449.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	450.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	450.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	450.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	450.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	451.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	451.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	451.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	451.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	452.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	452.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	452.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	452.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	453.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	453.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	453.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	453.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	454.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	454.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	454.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	454.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	455.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	455.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	455.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	455.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	456.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	456.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	456.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	456.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	457.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	457.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	457.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	457.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	458.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	458.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	458.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	458.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	459.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	459.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	459.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	459.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	460.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	460.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	460.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	460.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	461.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	461.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	461.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	461.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	462.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	462.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	462.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	462.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	463.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	463.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	463.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	463.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	464.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	464.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	464.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	464.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	465.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	465.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	465.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Pre R/W	BASE	465.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	466.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	466.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	466.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	466.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	467.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	467.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	467.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	467.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	468.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	468.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	468.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	468.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	469.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	469.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	469.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	469.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	470.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	470.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	470.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	470.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	471.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	471.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	471.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	471.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	472.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	472.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	472.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	472.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	473.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	473.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	473.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	473.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	474.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	474.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	474.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	474.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	475.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	475.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	475.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	475.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	476.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	476.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	476.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	476.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	477.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	477.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	477.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	477.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	478.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	478.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	478.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	478.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	479.02	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	479.27	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	479.52	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	479.77	101.00	101.00	0	0.000	0.000	8.5498	0.0000
100YR - 240HR	Pre R/W	BASE	480.01	101.00	101.00	0	0.000	0.000	8.5498	0.0000
MA - 24HR	Pre R/W	BASE	0.00	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	0.26	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	0.50	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	0.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	1.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	1.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	1.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	1.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	2.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	2.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	2.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	2.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	3.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	3.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	3.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	3.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	4.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	4.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	4.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	4.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	5.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	5.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	5.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	5.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	6.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	6.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Pre R/W	BASE	6.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	6.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	7.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	7.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	7.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	7.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	8.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	8.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	8.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	8.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	9.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	9.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	9.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	9.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	10.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	10.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	10.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	10.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	11.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	11.27	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	11.52	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	11.77	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	12.02	101.00	101.00	0	0.000	0.000	0.0000	0.0000
MA - 24HR	Pre R/W	BASE	12.27	101.00	101.00	0	0.008	0.000	0.0001	0.0000
MA - 24HR	Pre R/W	BASE	12.52	101.00	101.00	0	0.067	0.000	0.0009	0.0000
MA - 24HR	Pre R/W	BASE	12.77	101.00	101.00	0	0.181	0.000	0.0034	0.0000
MA - 24HR	Pre R/W	BASE	13.02	101.00	101.00	0	0.271	0.000	0.0081	0.0000
MA - 24HR	Pre R/W	BASE	13.27	101.00	101.00	0	0.307	0.000	0.0141	0.0000
MA - 24HR	Pre R/W	BASE	13.52	101.00	101.00	0	0.314	0.000	0.0205	0.0000
MA - 24HR	Pre R/W	BASE	13.77	101.00	101.00	0	0.316	0.000	0.0270	0.0000
MA - 24HR	Pre R/W	BASE	14.02	101.00	101.00	0	0.312	0.000	0.0335	0.0000
MA - 24HR	Pre R/W	BASE	14.27	101.00	101.00	0	0.305	0.000	0.0398	0.0000
MA - 24HR	Pre R/W	BASE	14.52	101.00	101.00	0	0.297	0.000	0.0461	0.0000
MA - 24HR	Pre R/W	BASE	14.77	101.00	101.00	0	0.290	0.000	0.0521	0.0000
MA - 24HR	Pre R/W	BASE	15.02	101.00	101.00	0	0.280	0.000	0.0580	0.0000
MA - 24HR	Pre R/W	BASE	15.27	101.00	101.00	0	0.271	0.000	0.0637	0.0000
MA - 24HR	Pre R/W	BASE	15.52	101.00	101.00	0	0.264	0.000	0.0692	0.0000
MA - 24HR	Pre R/W	BASE	15.77	101.00	101.00	0	0.260	0.000	0.0746	0.0000
MA - 24HR	Pre R/W	BASE	16.02	101.00	101.00	0	0.254	0.000	0.0799	0.0000
MA - 24HR	Pre R/W	BASE	16.27	101.00	101.00	0	0.246	0.000	0.0851	0.0000
MA - 24HR	Pre R/W	BASE	16.52	101.00	101.00	0	0.240	0.000	0.0901	0.0000
MA - 24HR	Pre R/W	BASE	16.77	101.00	101.00	0	0.234	0.000	0.0950	0.0000
MA - 24HR	Pre R/W	BASE	17.02	101.00	101.00	0	0.229	0.000	0.0998	0.0000
MA - 24HR	Pre R/W	BASE	17.27	101.00	101.00	0	0.225	0.000	0.1045	0.0000
MA - 24HR	Pre R/W	BASE	17.52	101.00	101.00	0	0.224	0.000	0.1091	0.0000
MA - 24HR	Pre R/W	BASE	17.77	101.00	101.00	0	0.223	0.000	0.1138	0.0000
MA - 24HR	Pre R/W	BASE	18.02	101.00	101.00	0	0.216	0.000	0.1183	0.0000
MA - 24HR	Pre R/W	BASE	18.27	101.00	101.00	0	0.208	0.000	0.1227	0.0000
MA - 24HR	Pre R/W	BASE	18.52	101.00	101.00	0	0.207	0.000	0.1270	0.0000
MA - 24HR	Pre R/W	BASE	18.77	101.00	101.00	0	0.209	0.000	0.1313	0.0000
MA - 24HR	Pre R/W	BASE	19.02	101.00	101.00	0	0.204	0.000	0.1355	0.0000
MA - 24HR	Pre R/W	BASE	19.27	101.00	101.00	0	0.197	0.000	0.1397	0.0000
MA - 24HR	Pre R/W	BASE	19.52	101.00	101.00	0	0.196	0.000	0.1437	0.0000
MA - 24HR	Pre R/W	BASE	19.77	101.00	101.00	0	0.199	0.000	0.1478	0.0000
MA - 24HR	Pre R/W	BASE	20.02	101.00	101.00	0	0.199	0.000	0.1519	0.0000
MA - 24HR	Pre R/W	BASE	20.27	101.00	101.00	0	0.194	0.000	0.1560	0.0000
MA - 24HR	Pre R/W	BASE	20.52	101.00	101.00	0	0.187	0.000	0.1599	0.0000
MA - 24HR	Pre R/W	BASE	20.77	101.00	101.00	0	0.180	0.000	0.1637	0.0000
MA - 24HR	Pre R/W	BASE	21.02	101.00	101.00	0	0.175	0.000	0.1673	0.0000
MA - 24HR	Pre R/W	BASE	21.27	101.00	101.00	0	0.174	0.000	0.1709	0.0000
MA - 24HR	Pre R/W	BASE	21.52	101.00	101.00	0	0.174	0.000	0.1745	0.0000
MA - 24HR	Pre R/W	BASE	21.77	101.00	101.00	0	0.175	0.000	0.1781	0.0000
MA - 24HR	Pre R/W	BASE	22.02	101.00	101.00	0	0.176	0.000	0.1818	0.0000
MA - 24HR	Pre R/W	BASE	22.27	101.00	101.00	0	0.177	0.000	0.1854	0.0000
MA - 24HR	Pre R/W	BASE	22.52	101.00	101.00	0	0.179	0.000	0.1891	0.0000
MA - 24HR	Pre R/W	BASE	22.77	101.00	101.00	0	0.179	0.000	0.1928	0.0000
MA - 24HR	Pre R/W	BASE	23.02	101.00	101.00	0	0.174	0.000	0.1964	0.0000
MA - 24HR	Pre R/W	BASE	23.27	101.00	101.00	0	0.168	0.000	0.1999	0.0000
MA - 24HR	Pre R/W	BASE	23.52	101.00	101.00	0	0.164	0.000	0.2034	0.0000
MA - 24HR	Pre R/W	BASE	23.77	101.00	101.00	0	0.161	0.000	0.2067	0.0000
MA - 24HR	Pre R/W	BASE	24.02	101.00	101.00	0	0.154	0.000	0.2100	0.0000
MA - 24HR	Pre R/W	BASE	24.27	101.00	101.00	0	0.138	0.000	0.2130	0.0000
MA - 24HR	Pre R/W	BASE	24.52	101.00	101.00	0	0.103	0.000	0.2155	0.0000
MA - 24HR	Pre R/W	BASE	24.77	101.00	101.00	0	0.061	0.000	0.2172	0.0000
MA - 24HR	Pre R/W	BASE	25.02	101.00	101.00	0	0.032	0.000	0.2181	0.0000
MA - 24HR	Pre R/W	BASE	25.27	101.00	101.00	0	0.016	0.000	0.2186	0.0000
MA - 24HR	Pre R/W	BASE	25.52	101.00	101.00	0	0.008	0.000	0.2189	0.0000
MA - 24HR	Pre R/W	BASE	25.77	101.00	101.00	0	0.004	0.000	0.2190	0.0000
MA - 24HR	Pre R/W	BASE	26.02	101.00	101.00	0	0.002	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	26.27	101.00	101.00	0	0.001	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	26.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	26.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	27.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	27.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	27.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Pre R/W	BASE	27.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	28.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	28.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	28.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	28.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	29.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	29.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	29.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	29.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	30.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	30.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	30.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	30.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	31.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	31.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	31.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	31.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	32.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	32.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	32.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	32.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	33.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	33.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	33.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	33.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	34.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	34.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	34.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	34.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	35.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	35.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	35.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	35.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	36.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	36.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	36.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	36.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	37.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	37.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	37.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	37.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	38.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	38.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	38.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	38.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	39.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	39.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	39.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	39.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	40.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	40.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	40.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	40.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	41.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	41.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	41.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	41.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	42.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	42.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	42.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	42.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	43.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	43.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	43.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	43.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	44.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	44.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	44.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	44.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	45.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	45.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	45.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	45.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	46.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	46.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	46.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	46.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	47.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	47.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	47.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	47.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	48.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	48.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	48.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	48.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000

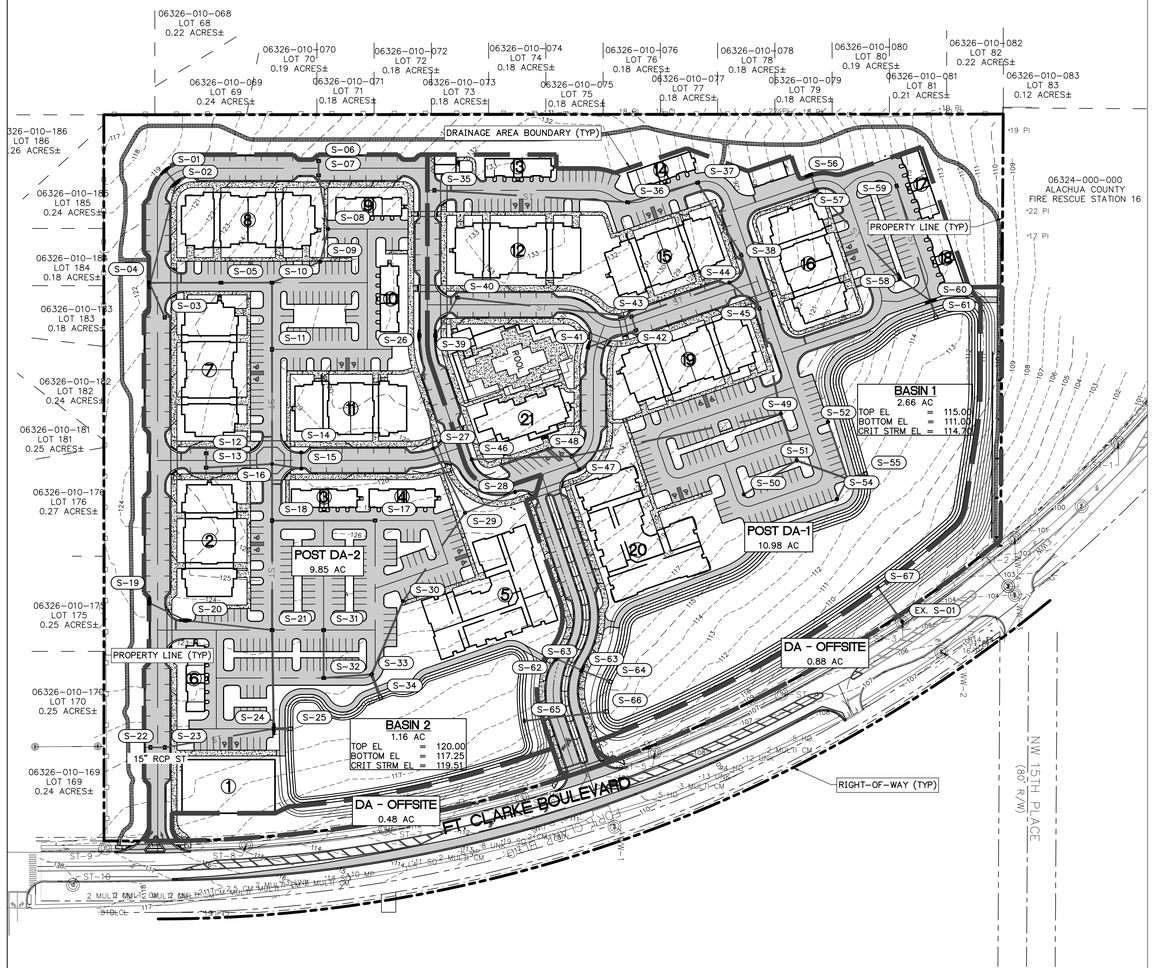
Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Pre R/W	BASE	49.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	49.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	49.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	49.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	50.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	50.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	50.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	50.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	51.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	51.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	51.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	51.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	52.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	52.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	52.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	52.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	53.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	53.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	53.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	53.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	54.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	54.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	54.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	54.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	55.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	55.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	55.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	55.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	56.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	56.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	56.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	56.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	57.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	57.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	57.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	57.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	58.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	58.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	58.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	58.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	59.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	59.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	59.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	59.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	60.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	60.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	60.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	60.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	61.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	61.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	61.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	61.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	62.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	62.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	62.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	62.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	63.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	63.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	63.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	63.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	64.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	64.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	64.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	64.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	65.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	65.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	65.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	65.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	66.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	66.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	66.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	66.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	67.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	67.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	67.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	67.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	68.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	68.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	68.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	68.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	69.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	69.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	69.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	69.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	70.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Pre R/W	BASE	70.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	70.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	70.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	71.02	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	71.27	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	71.52	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	71.77	101.00	101.00	0	0.000	0.000	0.2191	0.0000
MA - 24HR	Pre R/W	BASE	72.01	101.00	101.00	0	0.000	0.000	0.2191	0.0000

EXHIBIT G

POST-DEVELOPMENT DRAINAGE AREA MAP

(Exhibit on Next Page)



STORM STRUCTURE CURB INLET SCHEDULE

S-01
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 120.44
NE INV EL = 117.05 (15" RCP)

S-02
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 120.44
SW INV EL = 116.95 (15" RCP)
E INV EL = 116.95 (15" RCP)

S-04
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 122.36
NE INV EL = 116.25 (18" RCP)
W INV EL = 116.25 (15" RCP)
N INV EL = 116.25 (18" RCP)

S-08
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 126.14
W INV EL = 116.05 (18" RCP)
E INV EL = 116.05 (18" RCP)

S-09
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 125.60
W INV EL = 115.75 (18" RCP)
SE INV EL = 115.75 (18" RCP)

S-14
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 126.64
E INV EL = 114.35 (15" RCP)

S-15
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 126.64
W INV EL = 114.25 (15" RCP)
S INV EL = 114.25 (18" RCP)

S-19
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 123.51
NE INV EL = 113.75 (15" RCP)

S-20
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 123.38
SW INV EL = 113.45 (15" RCP)
N INV EL = 113.45 (15" RCP)

S-24
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 120.42
W INV EL = 112.15 (24" RCP)
N INV EL = 112.15 (36" RCP)
S INV EL = 112.15 (15" RCP)

S-26
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 128.71
E INV EL = 120.20 (15" RCP)

S-27
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 127.41
W INV EL = 119.40 (15" RCP)
NE INV EL = 119.40 (18" RCP)

S-28
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 126.02
SE INV EL = 119.30 (15" RCP)

S-30
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 126.32
NW INV EL = 118.10 (18" RCP)
SE INV EL = 118.10 (24" RCP)

S-39
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 128.71
NW INV EL = 115.00 (15" RCP)

S-41
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 128.59
N INV EL = 113.90 (18" RCP)

S-44
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 125.83
NE INV EL = 112.60 (18" RCP)
S INV EL = 112.60 (18" RCP)

S-46
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 127.16
N INV EL = 114.10 (18" RCP)

S-47
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 125.59
SW INV EL = 113.50 (18" RCP)

S-49
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 124.05
W INV EL = 111.55 (24" RCP)
E INV EL = 111.90 (24" RCP)
S INV EL = 111.90 (18" RCP)

S-50
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 121.99
NW INV EL = 112.00 (18" RCP)

S-51
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 120.84
W INV EL = 111.55 (24" RCP)
SE INV EL = 111.55 (18" RCP)
N INV EL = 111.55 (24" RCP)

S-52
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 119.96
E INV EL = 111.60 (18" RCP)

S-53
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 117.16
NW INV EL = 111.30 (18" RCP)

S-54
FDOT INDEX 425-024
TYPE P9 CURB INLET
PVMT EL = 117.14
W INV EL = 111.15 (18" RCP)
S INV EL = 111.15 (24" RCP)
SE INV EL = 111.15 (18" RCP)
N INV EL = 111.15 (36" RCP)

S-56
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 122.69
E INV EL = 112.40 (15" RCP)

S-57
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 122.29
W INV EL = 112.30 (15" RCP)
NE INV EL = 112.30 (18" RCP)

S-58
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 117.35
SW INV EL = 111.45 (18" RCP)
NE INV EL = 111.45 (18" RCP)

S-60
FDOT INDEX 425-021
TYPE P6 CURB INLET
PVMT EL = 115.44
SW INV EL = 111.15 (18" RCP)
W INV EL = 111.15 (15" RCP)
E INV EL = 111.15 (24" RCP)

S-62
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 114.99
NE INV EL = 111.60 (15" RCP)

S-63
FDOT INDEX 425-021
TYPE P5 CURB INLET
PVMT EL = 115.00
SW INV EL = 111.30 (15" RCP)
N INV EL = 111.30 (15" RCP)

STORM STRUCTURE MES SCHEDULE

S-25
FDOT INDEX 430-022
MITERED END SECTION
S INV EL = 112.00 (36" RCP)

S-34
FDOT INDEX 430-022
MITERED END SECTION
W INV EL = 117.25 (36" RCP)

S-55
FDOT INDEX 430-022
MITERED END SECTION
S INV EL = 111.00 (36" RCP)

S-61
FDOT INDEX 430-022
MITERED END SECTION
W INV EL = 111.00 (24" RCP)

S-64
FDOT INDEX 430-022
MITERED END SECTION
S INV EL = 111.00 (15" RCP)

S-66
FDOT INDEX 430-022
MITERED END SECTION
S INV EL = 111.00 (18" RCP)

STORM STRUCTURE VGI SCHEDULE

S-03
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 123.08
SW INV EL = 116.55 (18" RCP)

S-05
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 121.43
N INV EL = 115.75 (18" RCP)
S INV EL = 115.75 (18" RCP)

S-06
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 123.83
E INV EL = 116.55 (18" RCP)

S-07
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 123.83
W INV EL = 116.45 (18" RCP)
E INV EL = 116.45 (18" RCP)

S-10
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 123.60
NW INV EL = 115.35 (18" RCP)
E INV EL = 115.35 (18" RCP)
S INV EL = 115.35 (18" RCP)

S-11
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 124.55
E INV EL = 114.85 (18" RCP)
W INV EL = 114.85 (18" RCP)

S-12
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 125.22
E INV EL = 114.65 (18" RCP)

S-13
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 125.22
W INV EL = 114.55 (18" RCP)
N INV EL = 114.55 (18" RCP)

S-17
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 127.79
S INV EL = 114.35 (18" RCP)

S-18
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 125.12
N INV EL = 113.65 (18" RCP)
W INV EL = 113.65 (18" RCP)
E INV EL = 113.65 (24" RCP)

S-21
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 123.20
W INV EL = 112.85 (24" RCP)
E INV EL = 112.85 (24" RCP)
S INV EL = 112.85 (15" RCP)

S-22
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 119.75
N INV EL = 113.05 (15" RCP)

S-23
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 119.75
S INV EL = 112.95 (15" RCP)
N INV EL = 112.95 (15" RCP)

S-31
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 122.12
E INV EL = 118.20 (18" RCP)

STORM STRUCTURE MANHOLE SCHEDULE

S-16
FDOT INDEX 425-010
TYPE P8 MANHOLE
RIM EL = 126.15
S INV EL = 114.05 (18" RCP)
N INV EL = 114.05 (18" RCP)
W INV EL = 114.05 (18" RCP)
E INV EL = 114.05 (18" RCP)

S-29
FDOT INDEX 425-010
TYPE P8 MANHOLE
RIM EL = 129.00
NW INV EL = 118.90 (15" RCP)
SW INV EL = 118.90 (18" RCP)
SE INV EL = 118.90 (18" RCP)

STORM STRUCTURE DBI SCHEDULE

S-65
FDOT INDEX 425-052
TYPE C DBI
S INV EL = 118.25 (10" X 16.5" WEIR)
GRATE EL = 119.00
N INV EL = 112.00 (18" RCP)

S-67
FDOT INDEX 425-052
TYPE C DBI
SW INV EL = 111.75 (2" X 5" WEIR)
GRATE EL = 114.50
NE INV EL = 106.00 (18" RCP)

S-32
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 121.59
W INV EL = 117.85 (18" RCP)
N INV EL = 117.85 (18" RCP)

S-33
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 121.30
NW INV EL = 117.50 (24" RCP)
E INV EL = 117.50 (36" RCP)
S INV EL = 117.50 (18" RCP)

S-35
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 128.61
N INV EL = 115.30 (18" RCP)

S-36
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 130.98
N INV EL = 113.90 (18" RCP)
S INV EL = 113.90 (18" RCP)

S-37
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 129.44
NE INV EL = 113.30 (18" RCP)
S INV EL = 113.30 (18" RCP)

S-38
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 126.31
E INV EL = 112.70 (18" RCP)
SW INV EL = 112.70 (18" RCP)

S-40
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 129.21
S INV EL = 114.70 (15" RCP)
N INV EL = 114.70 (18" RCP)

S-42
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 128.67
S INV EL = 113.50 (18" RCP)
W INV EL = 113.50 (18" RCP)

S-43
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 128.67
E INV EL = 113.40 (18" RCP)
N INV EL = 113.40 (18" RCP)
S INV EL = 113.40 (18" RCP)

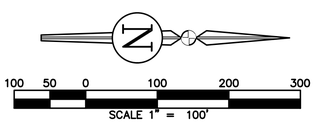
S-45
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 125.05
SW INV EL = 112.30 (18" RCP)
W INV EL = 112.30 (18" RCP)
E INV EL = 112.30 (24" RCP)

S-48
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 125.59
S INV EL = 113.40 (18" RCP)
NE INV EL = 113.40 (18" RCP)
N INV EL = 113.40 (18" RCP)

S-59
FDOT INDEX 425-041
TYPE V GUTTER INLET
PVMT EL = 117.57
E INV EL = 112.00 (15" RCP)

STORM PIPE TABLE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE & MATERIAL	LENGTH	SLOPE
S-01	S-02	15" RCP	23'	0.44%
S-02	S-04	15" RCP	144'	0.49%
S-03	S-04	18" RCP	53'	0.57%
S-04	S-05	18" RCP	100'	0.50%
S-05	S-10	18" RCP	71'	0.56%
S-06	S-07	18" RCP	20'	0.50%
S-07	S-08	18" RCP	76'	0.53%
S-08	S-09	18" RCP	47'	0.64%
S-09	S-10	18" RCP	74'	0.54%
S-10	S-11	18" RCP	93'	0.54%
S-11	S-16	18" RCP	160'	0.50%
S-12	S-13	18" RCP	20'	0.50%
S-13	S-16	18" RCP	92'	0.54%
S-14	S-15	15" RCP	22'	0.45%
S-15	S-16	18" RCP	41'	0.49%
S-16	S-18	18" RCP	79'	0.51%
S-17	S-18	18" RCP	144'	0.49%
S-18	S-21	24" RCP	153'	0.52%
S-19	S-20	15" RCP	56'	0.54%
S-20	S-21	15" RCP	122'	0.49%
S-21	S-24	24" RCP	138'	0.51%
S-22	S-23	15" RCP	20'	0.50%
S-23	S-24	15" RCP	154'	0.52%
S-24	S-25	36" RCP	23'	0.66%
S-26	S-27	15" RCP	159'	0.50%
S-27	S-29	18" RCP	101'	0.50%
S-28	S-29	15" RCP	76'	0.53%
S-29	S-30	18" RCP	151'	0.53%
S-30	S-33	24" RCP	111'	0.54%
S-31	S-32	18" RCP	67'	0.52%
S-32	S-33	18" RCP	67'	0.52%
S-33	S-34	36" RCP	34'	0.74%
S-35	S-36	18" RCP	271'	0.52%
S-36	S-37	18" RCP	102'	0.59%
S-37	S-38	18" RCP	118'	0.51%
S-38	S-45	18" RCP	79'	0.51%
S-39	S-40	15" RCP	61'	0.49%
S-40	S-43	18" RCP	245'	0.53%
S-41	S-42	18" RCP	71'	0.56%
S-42	S-43	18" RCP	20'	0.50%
S-43	S-44	18" RCP	145'	0.55%
S-44	S-45	18" RCP	56'	0.54%
S-45	S-49	24" RCP	150'	0.50%
S-46	S-48	18" RCP	140'	0.50%
S-47	S-48	18" RCP	21'	0.48%
S-48	S-49	18" RCP	298'	0.50%
S-49	S-51	24" RCP	69'	0.51%
S-50	S-51	18" RCP	88'	0.51%
S-51	S-54	24" RCP	75'	0.53%
S-52	S-54	18" RCP	84'	0.54%
S-53	S-54	18" RCP	32'	0.47%
S-54	S-55	36" RCP	25'	0.60%
S-56	S-57	15" RCP	22'	0.44%
S-57	S-58	18" RCP	170'	0.50%
S-58	S-60	18" RCP	53'	0.57%
S-59	S-60	15" RCP	167'	0.51%
S-60	S-61	24" RCP	23'	0.66%
S-62	S-63	15" RCP	39'	0.77%
S-63	S-64	15" RCP	41'	0.74%
S-65	S-66	18" RCP	114'	0.87%
S-67	EX. S-01	18" RCP	59'	3.40%



REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, P.E. FLORIDA LICENSE NO. 88516

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SHEET TITLE: POST-DEVELOPMENT MASTER DRAINAGE PLAN

DATE: DECEMBER 2022

PROJECT NO: 403-19-01

CLIENT: FICKLING AND CO.
MACON, GA

PROJECT: LULLWATER AT FORT CLARKE BLVD

SHEET NO: C4.1

EXHIBIT H

POST-DEVELOPMENT DRAINAGE CALCULATIONS

(Exhibit on Next Page)

Lullwater Apartments
Post Development
1. Curve Number Calculations:

DA - Basin 1	Area (SF)	Area (AC)	CN	Soil Group
Open Space (Good Condition)	114,633.87	2.63	39	A
Building Area	82,963.22	1.90	98	A
Impervious Area	179,377.61	4.12	98	A
Retention Area	101,309.69	2.33	98	A
	478,284.39	10.98	83.86	Use 84

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
111.00	87188.78	2.00	0.00	0.00
112.00	94198.97	2.16	90693.88	2.08
113.00	101309.69	2.33	188448.21	4.33
114.00	108520.94	2.49	293363.52	6.73
115.00	115832.72	2.66	405540.35	9.31

Perimeter	75' Offset	375' Offset
1840	2271	3799

DA - Basin 2	Area (SF)	Area (AC)	CN	Soil Group
Open Space (Good Condition)	97,377.43	2.24	39	A
Building Area	89,399.12	2.05	98	A
Impervious Area	197,400.81	4.53	98	A
Retention Area	44,529.49	1.02	98	A
	428,706.85	9.84	84.60	Use 85

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
117.25	39806.45	0.91	0.00	0.00
118.00	42621.42	0.98	30910.45	0.71
119.00	46462.69	1.07	75452.51	1.73
120.00	50404.48	1.16	123886.09	2.84

Perimeter	75' Offset	375' Offset
998	1446	3016

DA - Offsite	Area (SF)	Area (AC)	CN	Soil Group
Open Space (Good Condition)	58,296.99	1.34	39	A
Building Area	-	0.00	98	A
Impervious Area	1,183.36	0.03	98	A
Retention Area	-	0.00	98	A
	59,480.34	1.37	40.17	Use 40

Lullwater Apartments

Pretreatment - Basin 2 Storage Volume

	Stage	Surface Area (SF)	Surface Area (AC)	Cumulative Volume (CF)
	117.25	39806	0.91	0
Pretreat Depth	118.00	42621	0.98	30,910
	118.25	43,582	1.00	20,135
	119.00	46463	1.07	53,902
	120.00	50404	1.16	102,335

Alachua County Stormwater Pretreatment Performance Standard

	SF	AC	
Total Property Area =	1,116,763	25.64	
SKA Soils to be Excluded =	790,698	18.15	
SKA Basin Area to be Excluded =	0	0.00	
SKA Natural Area to be Excluded =	111,084	2.55	
SKA Project Area to be Treated =	214,981	4.94	
Pretreatment Volume Required =	17,915	0.41	
Pretreatment Volume Provided =	30,910	0.71	
Pretreatment Depth Provided =	12.00	inches	

Project: Lullwater Apartments
Calcs by: Kyle Willems E.I.
Date: 11/14/2019

3. Basin 1 Required Water Quality Treatment Volume (WQTV):

SJRWMD Criteria: Greater of 0.5" of runoff over DA or 1.25" of runoff from impervious area
Additional 0.5" of runoff over DA

Alachua County Criteria: Greater of 0.5" of runoff over DA or 1.25" of runoff from impervious area
Additioanl 0.5" of runoff from DA

Drainage Area (SF) = 906,991
Impervious Area (SF) = 549,141

0.5" Drainage Area Runoff (CF) = 37,791
1.25" Impervious Area Runoff (CF) = 57,202
0.5" Additional Drainage Area Runoff (CF) = 37,791

Total WQTV (CF) = 94,993

Estimated Basin 1 WQTV Depth (FT) = 0.75
Estimated Basin 2 WQTV Depth (FT) = 1.00

Basin 1 WQTV Elevation (FT) = 111.75
Basin 2 WQTV Elevation (FT) = 118.25

Basin 1 WQTV Surface Area (SF) = 92,446
Basin 2 WQTV Surface Area (SF) = 43,582

Basin 1 WQTV (CF) = 67,363
Basin 2 WQTV (CF) = 41,694

Total WQTV (Basins 1 & 2) = 109,057

Basin 1

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
111.00	87188.78	2.00	0.00	0.00
112.00	94198.97	2.16	90693.88	2.08
113.00	101309.69	2.33	188448.21	4.33
114.00	108520.94	2.49	293363.52	6.73
115.00	115832.72	2.66	405540.35	9.31

Basin 2

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
117.25	39806.45	0.91	0.00	0.00
118.00	42621.42	0.98	30910.45	0.71
119.00	46462.69	1.07	75452.51	1.73
120.00	50404.48	1.16	123886.09	2.84

Complete Report (not including cost) Ver 4.3.5

Project: Lullwater Apartments
Date: 12/2/2022 9:54:36 AM

Site and Catchment Information

Analysis: Specified Removal Efficiency

Catchment Name	DA - Basin 2
Rainfall Zone	Florida Zone 2
Annual Mean Rainfall	4.20

Pre-Condition Landuse Information

Landuse	Undeveloped - Dry Prairie: TN=2.025 TP=0.184
Area (acres)	16.24
Rational Coefficient (0-1)	0.01
Non DCIA Curve Number	43.00
DCIA Percent (0-100)	0.00
Nitrogen EMC (mg/l)	2.025
Phosphorus EMC (mg/l)	0.184
Runoff Volume (ac-ft/yr)	0.050
Groundwater N (kg/yr)	0.000
Groundwater P (kg/yr)	0.000
Nitrogen Loading (kg/yr)	0.125
Phosphorus Loading (kg/yr)	0.011

Post-Condition Landuse Information

Landuse	Multi-Family: TN=2.320 TP=0.520
Area (acres)	9.84
Rational Coefficient (0-1)	0.16
Non DCIA Curve Number	85.00
DCIA Percent (0-100)	0.00
Wet Pond Area (ac)	1.02

Nitrogen EMC (mg/l)	2.320
Phosphorus EMC (mg/l)	0.520
Runoff Volume (ac-ft/yr)	0.494
Groundwater N (kg/yr)	0.000
Groundwater P (kg/yr)	0.000
Nitrogen Loading (kg/yr)	1.413
Phosphorus Loading (kg/yr)	0.317

Catchment Number: 1 Name: DA - Basin 2

Project: Lullwater Apartments
Date: 12/2/2022

Retention Design

Retention Depth (in)	12.000
Retention Volume (ac-ft)	8.820

Watershed Characteristics

Catchment Area (acres)	9.84
Contributing Area (acres)	8.820
Non-DCIA Curve Number	85.00
DCIA Percent	0.00
Rainfall Zone	Florida Zone 2
Rainfall (in)	4.20

Surface Water Discharge

Required TN Treatment Efficiency (%)	70
Provided TN Treatment Efficiency (%)	98
Required TP Treatment Efficiency (%)	80
Provided TP Treatment Efficiency (%)	98

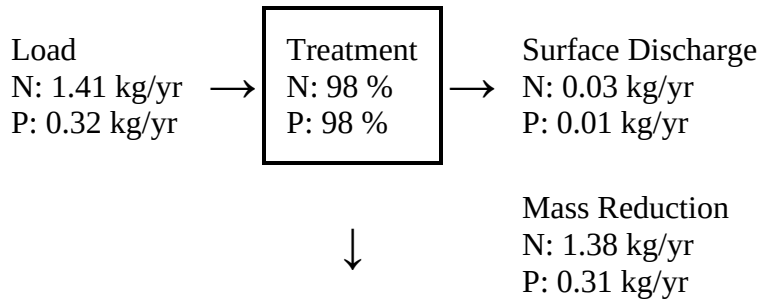
Media Mix Information

Type of Media Mix	Not Specified
Media N Reduction (%)	
Media P Reduction (%)	

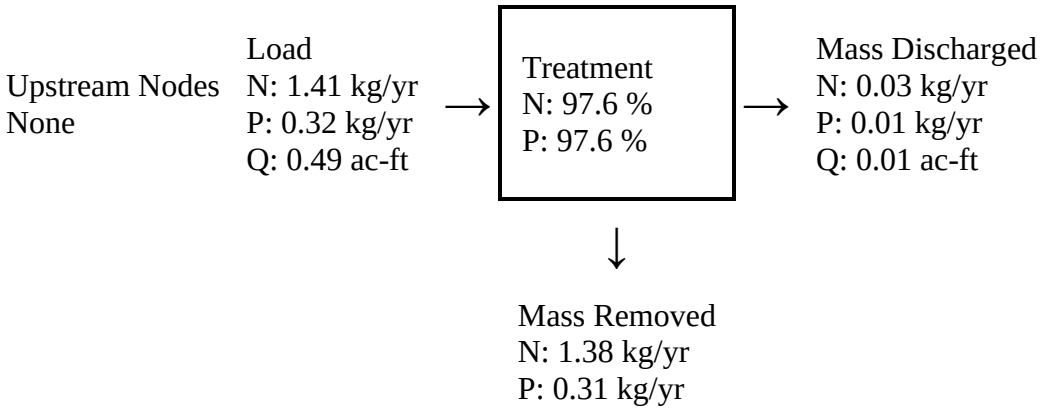
Groundwater Discharge (Stand-Alone)

Treatment Rate (MG/yr)	0.000
TN Mass Load (kg/yr)	1.379
TN Concentration (mg/L)	0.000
TP Mass Load (kg/yr)	0.309
TP Concentration (mg/L)	0.000

Load Diagram for Retention (stand-alone)



Load Diagram for Retention (As Used In Routing)



Summary Treatment Report Version: 4.3.5

Project: Lullwater Apartments

Analysis Type: Specified Removal Efficiency

Date:12/2/2022

BMP Types:

Catchment 1 - (DA - Basin 2) Retention

Based on % removal values to the nearest percent

Routing Summary
Catchment 1 Routed to Outlet

Total nitrogen target removal met? **Yes**
Total phosphorus target removal met? **Yes**

Summary Report

Nitrogen

Surface Water Discharge

Total N pre load	.12 kg/yr	
Total N post load	1.41 kg/yr	
Target N load reduction	70 %	
Target N discharge load	.42 kg/yr	
Percent N load reduction	98 %	
Provided N discharge load	.03 kg/yr	.07 lb/yr
Provided N load removed	1.38 kg/yr	3.04 lb/yr

Phosphorus

Surface Water Discharge

Total P pre load	.011 kg/yr	
Total P post load	.317 kg/yr	
Target P load reduction	80 %	
Target P discharge load	.063 kg/yr	
Percent P load reduction	98 %	
Provided P discharge load	.008 kg/yr	.02 lb/yr
Provided P load removed	.309 kg/yr	.682 lb/yr

EXHIBIT I

POST-DEVELOPMENT ICPR INPUT REPORT

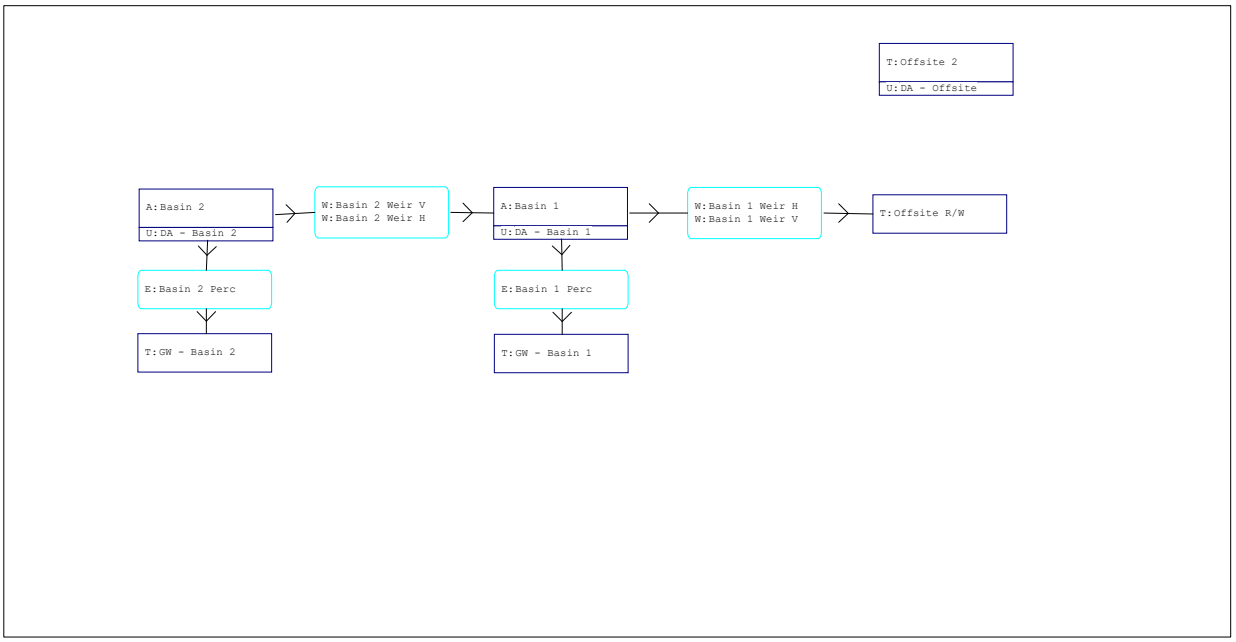
(Exhibit on Next Page)

Post Developement
Node Diagram

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



Basins

Name: DA - Basin 1 | Node: Basin 1 | Status: Onsite
Group: BASE | Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 | Peaking Factor: 484.0
Rainfall File: | Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 | Time of Conc(min): 10.00
Area(ac): 10.980 | Time Shift(hrs): 0.00
Curve Number: 84.00 | Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Name: DA - Basin 2 | Node: Basin 2 | Status: Onsite
Group: BASE | Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 | Peaking Factor: 484.0
Rainfall File: | Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 | Time of Conc(min): 10.00
Area(ac): 9.840 | Time Shift(hrs): 0.00
Curve Number: 85.00 | Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Name: DA - Offsite | Node: Offsite 2 | Status: Onsite
Group: BASE | Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 | Peaking Factor: 484.0
Rainfall File: | Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 | Time of Conc(min): 10.00
Area(ac): 1.370 | Time Shift(hrs): 0.00
Curve Number: 40.00 | Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Nodes

Name: Basin 1 | Base Flow(cfs): 0.000 | Init Stage(ft): 111.000
Group: BASE | Warn Stage(ft): 114.750
Type: Stage/Area

Stage(ft)	Area(ac)
111.000	2.0000
112.000	2.1600
113.000	2.3300
114.000	2.4900
115.000	2.6600

Name: Basin 2 | Base Flow(cfs): 0.000 | Init Stage(ft): 117.250
Group: BASE | Warn Stage(ft): 119.750
Type: Stage/Area

Stage(ft)	Area(ac)
117.250	0.9100
118.000	0.9800
119.000	1.0700
120.000	1.1600

Name: GW - Basin 1 | Base Flow(cfs): 0.000 | Init Stage(ft): 101.000
Group: BASE | Warn Stage(ft): 101.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	101.000
99999.00	101.000

Name: GW - Basin 2 Base Flow(cfs): 0.000 Init Stage(ft): 109.000
Group: BASE Warn Stage(ft): 109.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	109.000
9999.00	109.000

Name: Offsite 2 Base Flow(cfs): 0.000 Init Stage(ft): 101.000
Group: BASE Warn Stage(ft): 101.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	101.000
99999.00	101.000

Name: Offsite R/W Base Flow(cfs): 0.000 Init Stage(ft): 104.000
Group: BASE Warn Stage(ft): 104.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	104.000
99999.00	104.000

==========

Weirs

==========

Name: Basin 1 Weir H From Node: Basin 1
Group: BASE To Node: Offsite R/W
Flow: Both Count: 1
Type: Horizontal Geometry: Rectangular

Span(in): 24.00
Rise(in): 37.00
Invert(ft): 114.500
Control Elevation(ft): 114.500
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200
Orifice Discharge Coef: 0.600

Name: Basin 1 Weir V From Node: Basin 1
Group: BASE To Node: Offsite R/W
Flow: Both Count: 1
Type: Vertical: Mavis Geometry: Rectangular

Span(in): 5.00
Rise(in): 2.00
Invert(ft): 111.750
Control Elevation(ft): 111.750
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200
Orifice Discharge Coef: 0.600

Name: Basin 2 Weir H From Node: Basin 2
Group: BASE To Node: Basin 1
Flow: Both Count: 1
Type: Horizontal Geometry: Rectangular

Span(in): 24.00
Rise(in): 37.00
Invert(ft): 119.000
Control Elevation(ft): 119.000
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200

Orifice Discharge Coef: 0.600

Name: Basin 2 Weir V From Node: Basin 2
Group: BASE To Node: Basin 1
Flow: Both Count: 1
Type: Vertical: Mavis Geometry: Rectangular

Span(in): 16.50
Rise(in): 10.00
Invert(ft): 118.250
Control Elevation(ft): 118.250
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200
Orifice Discharge Coef: 0.600

==========
==== Percolation Links ==========
==========

Name: Basin 1 Perc From Node: Basin 1 Flow: Both
Group: BASE To Node: GW - Basin 1 Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 100.500 Perimeter 1(ft): 1840.000
Water Table Elev(ft): 101.000 Perimeter 2(ft): 2271.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 3799.000
Horiz Conductivity(ft/day): 3.750 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 2.500 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.250 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 10.000

Name: Basin 2 Perc From Node: Basin 2 Flow: Both
Group: BASE To Node: GW - Basin 2 Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 108.500 Perimeter 1(ft): 998.000
Water Table Elev(ft): 109.000 Perimeter 2(ft): 1446.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 3016.000
Horiz Conductivity(ft/day): 3.000 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 2.000 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.200 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 8.250

==========
==== Hydrology Simulations ==========
==========

Name: 025YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 7.38

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 025YR - 096HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 96.00
Rainfall File: Sjrwmd96
Rainfall Amount(in): 11.40

Time(hrs)	Print Inc(min)

120.000 5.00

Name: 100YR - 001HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 1.00
Rainfall File: Fdot-1
Rainfall Amount(in): 4.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 002HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 2.00
Rainfall File: Fdot-2
Rainfall Amount(in): 5.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 004HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 4.00
Rainfall File: Fdot-4
Rainfall Amount(in): 6.60

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 008HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 8.00
Rainfall File: Fdot-8
Rainfall Amount(in): 7.84

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 9.97

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 100YR - 072HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 72.00
Rainfall File: Fdot-72
Rainfall Amount(in): 13.10

Time(hrs)	Print Inc(min)
96.000	5.00

Name: 100YR - 168HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 168.00
Rainfall File: Fdot-168
Rainfall Amount(in): 14.70

Time(hrs) Print Inc(min)
--- ---
192.000 5.00

Name: 100YR - 240HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 240.00
Rainfall File: Fdot-240
Rainfall Amount(in): 15.50

Time(hrs) Print Inc(min)
--- ---
264.000 5.00

Name: MA - 24HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Flmod
Rainfall Amount(in): 4.20

Time(hrs) Print Inc(min)
--- ---
48.000 5.00

==========
==== Routing Simulations ==========
==========

Name: 025YR - 024HR Hydrology Sim: 025YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
--- ---
72.000 15.000
760.000 60.000

Group Run
--- ---
BASE Yes

Name: 025YR - 096HR Hydrology Sim: 025YR - 096HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 550.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
--- ---
100.000 15.000
550.000 60.000

Group Run
--- ---
BASE Yes

Name: 100YR - 001HR Hydrology Sim: 100YR - 001HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

```
      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR - 002HR       Hydrology Sim: 100YR - 002HR
     Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR - 004HR       Hydrology Sim: 100YR - 004HR
     Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR - 008HR       Hydrology Sim: 100YR - 008HR
     Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
```

72.000 15.000
760.000 60.000

Group Run
BASE Yes

Name: 100YR - 024HR Hydrology Sim: 100YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
72.000 15.000
760.000 60.000

Group Run
BASE Yes

Name: 100YR - 072HR Hydrology Sim: 100YR - 072HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 800.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
312.000 15.000
800.000 120.000

Group Run
BASE Yes

Name: 100YR - 168HR Hydrology Sim: 100YR - 168HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 900.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
408.000 15.000
900.000 120.000

Group Run
BASE Yes

Name: 100YR - 240HR Hydrology Sim: 100YR - 240HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No

Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 1000.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
480.000	15.000
1000.000	120.000

Group	Run
BASE	Yes

Name: MA - 24HR Hydrology Sim: MA - 24HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000
760.000	120.000

Group	Run
BASE	Yes

Basins

Name: DA - Basin 1 | Node: Basin 1 | Status: Onsite
Group: BASE | Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 | Peaking Factor: 484.0
Rainfall File: | Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 | Time of Conc(min): 10.00
Area(ac): 10.980 | Time Shift(hrs): 0.00
Curve Number: 84.00 | Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Name: DA - Basin 2 | Node: Basin 2 | Status: Onsite
Group: BASE | Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 | Peaking Factor: 484.0
Rainfall File: | Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 | Time of Conc(min): 10.00
Area(ac): 9.840 | Time Shift(hrs): 0.00
Curve Number: 85.00 | Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Name: DA - Offsite | Node: Offsite 2 | Status: Onsite
Group: BASE | Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 | Peaking Factor: 484.0
Rainfall File: | Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 | Time of Conc(min): 10.00
Area(ac): 1.370 | Time Shift(hrs): 0.00
Curve Number: 40.00 | Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Nodes

Name: Basin 1 | Base Flow(cfs): 0.000 | Init Stage(ft): 111.750
Group: BASE | Warn Stage(ft): 114.750
Type: Stage/Area

Stage(ft)	Area(ac)
111.000	2.0000
112.000	2.1600
113.000	2.3300
114.000	2.4900
115.000	2.6600

Name: Basin 2 | Base Flow(cfs): 0.000 | Init Stage(ft): 118.250
Group: BASE | Warn Stage(ft): 119.750
Type: Stage/Area

Stage(ft)	Area(ac)
117.250	0.9100
118.000	0.9800
119.000	1.0700
120.000	1.1600

Name: GW - Basin 1 | Base Flow(cfs): 0.000 | Init Stage(ft): 101.000
Group: BASE | Warn Stage(ft): 101.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	101.000
99999.00	101.000

Name: GW - Basin 2 Base Flow(cfs): 0.000 Init Stage(ft): 109.000
Group: BASE Warn Stage(ft): 109.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	109.000
9999.00	109.000

Name: Offsite 2 Base Flow(cfs): 0.000 Init Stage(ft): 101.000
Group: BASE Warn Stage(ft): 101.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	101.000
99999.00	101.000

Name: Offsite R/W Base Flow(cfs): 0.000 Init Stage(ft): 104.000
Group: BASE Warn Stage(ft): 104.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	104.000
99999.00	104.000

==========

Weirs

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Name: Basin 1 Weir H From Node: Basin 1
Group: BASE To Node: Offsite R/W
Flow: Both Count: 1
Type: Horizontal Geometry: Rectangular

Span(in): 24.00
Rise(in): 37.00
Invert(ft): 114.500
Control Elevation(ft): 114.500
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200
Orifice Discharge Coef: 0.600

Name: Basin 1 Weir V From Node: Basin 1
Group: BASE To Node: Offsite R/W
Flow: Both Count: 1
Type: Vertical: Mavis Geometry: Rectangular

Span(in): 5.00
Rise(in): 2.00
Invert(ft): 111.750
Control Elevation(ft): 111.750
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200
Orifice Discharge Coef: 0.600

Name: Basin 2 Weir H From Node: Basin 2
Group: BASE To Node: Basin 1
Flow: Both Count: 1
Type: Horizontal Geometry: Rectangular

Span(in): 24.00
Rise(in): 37.00
Invert(ft): 119.000
Control Elevation(ft): 119.000
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200

Orifice Discharge Coef: 0.600

Name: Basin 2 Weir V From Node: Basin 2
Group: BASE To Node: Basin 1
Flow: Both Count: 1
Type: Vertical: Mavis Geometry: Rectangular

Span(in): 16.50
Rise(in): 10.00
Invert(ft): 118.250
Control Elevation(ft): 118.250
TABLE
Bottom Clip(in): 0.000
Top Clip(in): 0.000
Weir Discharge Coef: 3.200
Orifice Discharge Coef: 0.600

==========
==== Percolation Links ==========
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Name: Basin 1 Perc From Node: Basin 1 Flow: Both
Group: BASE To Node: GW - Basin 1 Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 100.500 Perimeter 1(ft): 1840.000
Water Table Elev(ft): 101.000 Perimeter 2(ft): 2271.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 3799.000
Horiz Conductivity(ft/day): 3.750 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 2.500 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.250 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 10.000

Name: Basin 2 Perc From Node: Basin 2 Flow: Both
Group: BASE To Node: GW - Basin 2 Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 108.500 Perimeter 1(ft): 998.000
Water Table Elev(ft): 109.000 Perimeter 2(ft): 1446.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 3016.000
Horiz Conductivity(ft/day): 3.000 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 2.000 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.200 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 8.250

==========
==== Hydrology Simulations ==========
==========

Name: 025YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 7.38

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 025YR - 096HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 96.00
Rainfall File: Sjrwmd96
Rainfall Amount(in): 11.40

Time(hrs)	Print Inc(min)

120.000 5.00

Name: 100YR - 001HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 1.00
Rainfall File: Fdot-1
Rainfall Amount(in): 4.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 002HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 2.00
Rainfall File: Fdot-2
Rainfall Amount(in): 5.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 004HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 4.00
Rainfall File: Fdot-4
Rainfall Amount(in): 6.60

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 008HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 8.00
Rainfall File: Fdot-8
Rainfall Amount(in): 7.84

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 9.97

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 100YR - 072HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 72.00
Rainfall File: Fdot-72
Rainfall Amount(in): 13.10

Time(hrs)	Print Inc(min)
96.000	5.00

Name: 100YR - 168HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 168.00
Rainfall File: Fdot-168
Rainfall Amount(in): 14.70

Time(hrs) Print Inc(min)
192.000 5.00

Name: 100YR - 240HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 240.00
Rainfall File: Fdot-240
Rainfall Amount(in): 15.50

Time(hrs) Print Inc(min)
264.000 5.00

Name: MA - 24HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Flmod
Rainfall Amount(in): 4.20

Time(hrs) Print Inc(min)
48.000 5.00

Name: WQTV
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Override Defaults: Yes
Storm Duration(hrs): 1.00
Rainfall File: Fdot-1
Rainfall Amount(in): 0.00

Time(hrs) Print Inc(min)
30.000 5.00

==== Routing Simulations ====

Name: 025YR - 024HR Hydrology Sim: 025YR - 024HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
72.000 15.000
760.000 60.000

Group Run
BASE Yes

Name: 025YR - 096HR Hydrology Sim: 025YR - 096HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 550.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)

100.000	15.000
550.000	60.000

Group	Run
BASE	Yes

Name: 100YR - 001HR Hydrology Sim: 100YR - 001HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000
760.000	60.000

Group	Run
BASE	Yes

Name: 100YR - 002HR Hydrology Sim: 100YR - 002HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000
760.000	60.000

Group	Run
BASE	Yes

Name: 100YR - 004HR Hydrology Sim: 100YR - 004HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000
760.000	60.000

Group	Run
BASE	Yes

Name: 100YR - 008HR Hydrology Sim: 100YR - 008HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

```
      Execute: No          Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR - 024HR       Hydrology Sim: 100YR - 024HR
     Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

      Execute: No          Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR - 072HR       Hydrology Sim: 100YR - 072HR
     Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

      Execute: No          Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 800.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
312.000         15.000
800.000         120.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR - 168HR       Hydrology Sim: 100YR - 168HR
     Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

      Execute: No          Restart: No           Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 900.00
     Min Calc Time(sec): 0.5000              Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:



Time(hrs)       Print Inc(min)
--------------- ---------------
```

408.000 15.000
900.000 120.000

Group Run
BASE Yes

Name: 100YR - 240HR Hydrology Sim: 100YR - 240HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 1000.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
480.000 15.000
1000.000 120.000

Group Run
BASE Yes

Name: MA - 24HR Hydrology Sim: MA - 24HR
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
72.000 15.000
760.000 120.000

Group Run
BASE Yes

Name: WQTV Hydrology Sim: WQTV
Filename: C:\Users\Jack\JBrown Professional Group Inc\JBrown Professional Group Inc. Team Site - JBPro Shared Project Files

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 10.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs) Print Inc(min)
10.000 15.000

Group Run
BASE Yes

EXHIBIT J

POST-DEVELOPMENT ICPR OUTPUT REPORT

(Exhibit on Next Page)

Post Developement
Max Stage

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs
Basin 1	BASE	025YR - 024HR	21.20	112.05	114.75	0.0023	94487	12.00	7.519	8.30
Basin 1	BASE	025YR - 096HR	64.33	113.52	114.75	0.0034	105136	60.00	80.911	61.34
Basin 1	BASE	100YR - 001HR	1.17	112.04	114.75	0.0023	94371	0.58	71.016	0.35
Basin 1	BASE	100YR - 002HR	2.24	112.48	114.75	0.0030	97654	0.83	59.748	0.35
Basin 1	BASE	100YR - 004HR	4.12	113.09	114.75	0.0031	102141	2.50	39.452	1.08
Basin 1	BASE	100YR - 008HR	8.04	113.45	114.75	0.0036	104608	4.00	47.318	4.58
Basin 1	BASE	100YR - 024HR	22.14	113.41	114.75	0.0045	104351	12.00	14.149	16.28
Basin 1	BASE	100YR - 072HR	71.13	114.55	114.75	0.0050	112556	59.99	13.115	12.00
Basin 1	BASE	100YR - 168HR	160.40	114.70	114.75	0.0043	113649	159.92	8.841	160.37
Basin 1	BASE	100YR - 240HR	192.22	114.58	114.75	0.0050	112735	183.92	10.906	40.00
Basin 1	BASE	MA - 24HR	12.65	111.38	114.75	0.0022	89782	12.00	24.607	12.15
Basin 2	BASE	025YR - 024HR	16.05	118.87	119.75	0.0050	46094	11.99	6.494	16.01
Basin 2	BASE	025YR - 096HR	60.15	119.75	119.75	0.0050	49546	60.00	57.073	60.15
Basin 2	BASE	100YR - 001HR	0.98	119.20	119.75	0.0050	47402	0.58	65.595	0.97
Basin 2	BASE	100YR - 002HR	1.50	119.28	119.75	0.0050	47711	0.83	54.012	1.47
Basin 2	BASE	100YR - 004HR	3.00	119.46	119.75	0.0050	48417	2.00	29.340	2.85
Basin 2	BASE	100YR - 008HR	4.14	119.51	119.75	0.0050	48606	4.00	30.180	4.14
Basin 2	BASE	100YR - 024HR	13.04	119.13	119.75	0.0050	47116	12.00	9.178	13.04
Basin 2	BASE	100YR - 072HR	60.00	119.17	119.75	0.0049	47282	59.91	6.296	60.00
Basin 2	BASE	100YR - 168HR	159.97	119.08	119.75	0.0038	46937	159.92	4.224	159.95
Basin 2	BASE	100YR - 240HR	184.00	119.13	119.75	0.0046	47119	183.91	5.202	183.99
Basin 2	BASE	MA - 24HR	14.13	118.33	119.75	0.0050	43980	12.00	22.759	12.37

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	2.77	111.00	114.75	87120	0.002	0.002	0.0000	0.0000
025YR - 024HR	Basin 1	BASE	3.02	111.00	114.75	87120	0.091	0.089	0.0010	0.0010
025YR - 024HR	Basin 1	BASE	3.27	111.00	114.75	87121	0.219	0.217	0.0042	0.0041
025YR - 024HR	Basin 1	BASE	3.52	111.00	114.75	87121	0.337	0.335	0.0099	0.0098
025YR - 024HR	Basin 1	BASE	3.77	111.00	114.75	87121	0.447	0.445	0.0180	0.0179
025YR - 024HR	Basin 1	BASE	4.02	111.00	114.75	87121	0.548	0.546	0.0283	0.0281
025YR - 024HR	Basin 1	BASE	4.27	111.00	114.75	87122	0.643	0.641	0.0406	0.0404
025YR - 024HR	Basin 1	BASE	4.52	111.00	114.75	87122	0.730	0.729	0.0548	0.0545
025YR - 024HR	Basin 1	BASE	4.77	111.00	114.75	87122	0.811	0.810	0.0707	0.0704
025YR - 024HR	Basin 1	BASE	5.02	111.00	114.75	87122	0.903	0.898	0.0884	0.0881
025YR - 024HR	Basin 1	BASE	5.27	111.00	114.75	87123	1.271	1.268	0.1109	0.1104
025YR - 024HR	Basin 1	BASE	5.52	111.00	114.75	87123	1.402	1.400	0.1385	0.1380
025YR - 024HR	Basin 1	BASE	5.77	111.00	114.75	87124	1.506	1.505	0.1685	0.1680
025YR - 024HR	Basin 1	BASE	6.02	111.00	114.75	87124	1.602	1.600	0.2006	0.2001
025YR - 024HR	Basin 1	BASE	6.27	111.00	114.75	87124	1.690	1.688	0.2346	0.2341
025YR - 024HR	Basin 1	BASE	6.52	111.00	114.75	87124	1.771	1.770	0.2704	0.2698
025YR - 024HR	Basin 1	BASE	6.77	111.00	114.75	87124	1.846	1.845	0.3078	0.3071
025YR - 024HR	Basin 1	BASE	7.02	111.00	114.75	87125	1.916	1.915	0.3466	0.3460
025YR - 024HR	Basin 1	BASE	7.27	111.00	114.75	87125	1.985	1.984	0.3869	0.3862
025YR - 024HR	Basin 1	BASE	7.52	111.00	114.75	87125	2.045	2.044	0.4285	0.4278
025YR - 024HR	Basin 1	BASE	7.77	111.00	114.75	87125	2.101	2.100	0.4714	0.4707
025YR - 024HR	Basin 1	BASE	8.02	111.00	114.75	87125	2.212	2.197	0.5159	0.5151
025YR - 024HR	Basin 1	BASE	8.27	111.00	114.75	87128	3.250	3.245	0.5724	0.5713
025YR - 024HR	Basin 1	BASE	8.52	111.00	114.75	87135	3.414	3.210	0.6412	0.6380
025YR - 024HR	Basin 1	BASE	8.77	111.01	114.75	87155	3.504	3.151	0.7127	0.7037
025YR - 024HR	Basin 1	BASE	9.02	111.01	114.75	87185	3.586	3.105	0.7859	0.7683
025YR - 024HR	Basin 1	BASE	9.27	111.01	114.75	87224	3.661	3.069	0.8608	0.8321
025YR - 024HR	Basin 1	BASE	9.52	111.02	114.75	87270	3.730	3.040	0.9371	0.8952
025YR - 024HR	Basin 1	BASE	9.77	111.03	114.75	87323	3.793	3.016	1.0148	0.9578
025YR - 024HR	Basin 1	BASE	10.02	111.04	114.75	87382	3.918	2.996	1.0945	1.0199
025YR - 024HR	Basin 1	BASE	10.26	111.05	114.75	87493	5.142	2.988	1.1856	1.0801
025YR - 024HR	Basin 1	BASE	10.51	111.08	114.75	87657	5.316	2.989	1.2951	1.1426
025YR - 024HR	Basin 1	BASE	10.75	111.10	114.75	87820	5.391	2.990	1.4012	1.2019
025YR - 024HR	Basin 1	BASE	11.01	111.13	114.75	87996	5.491	2.992	1.5152	1.2645
025YR - 024HR	Basin 1	BASE	11.25	111.16	114.75	88222	6.810	3.001	1.6412	1.3260
025YR - 024HR	Basin 1	BASE	11.51	111.20	114.75	88507	6.993	3.016	1.7872	1.3896
025YR - 024HR	Basin 1	BASE	11.76	111.24	114.75	88789	7.205	3.030	1.9312	1.4509
025YR - 024HR	Basin 1	BASE	12.00	111.28	114.75	89088	7.519	3.045	2.0804	1.5125
025YR - 024HR	Basin 1	BASE	12.26	111.32	114.75	89343	5.815	3.053	2.2215	1.5770
025YR - 024HR	Basin 1	BASE	12.51	111.35	114.75	89542	5.898	3.054	2.3454	1.6416
025YR - 024HR	Basin 1	BASE	12.75	111.38	114.75	89739	6.108	3.056	2.4645	1.7022
025YR - 024HR	Basin 1	BASE	13.01	111.41	114.75	89969	6.302	3.060	2.5978	1.7679
025YR - 024HR	Basin 1	BASE	13.26	111.44	114.75	90176	5.829	3.062	2.7231	1.8311
025YR - 024HR	Basin 1	BASE	13.51	111.47	114.75	90370	5.922	3.062	2.8445	1.8944
025YR - 024HR	Basin 1	BASE	13.76	111.50	114.75	90573	6.052	3.063	2.9682	1.9577
025YR - 024HR	Basin 1	BASE	14.01	111.53	114.75	90784	6.176	3.065	3.0946	2.0210
025YR - 024HR	Basin 1	BASE	14.26	111.56	114.75	91002	6.282	3.068	3.2232	2.0843
025YR - 024HR	Basin 1	BASE	14.51	111.59	114.75	91227	6.390	3.070	3.3541	2.1477
025YR - 024HR	Basin 1	BASE	14.76	111.62	114.75	91458	6.491	3.073	3.4872	2.2112
025YR - 024HR	Basin 1	BASE	15.01	111.66	114.75	91695	6.555	3.077	3.6220	2.2748
025YR - 024HR	Basin 1	BASE	15.26	111.69	114.75	91910	5.931	3.078	3.7510	2.3383
025YR - 024HR	Basin 1	BASE	15.51	111.71	114.75	92102	5.901	3.078	3.8732	2.4019
025YR - 024HR	Basin 1	BASE	15.76	111.74	114.75	92295	5.918	3.078	3.9953	2.4655
025YR - 024HR	Basin 1	BASE	16.01	111.77	114.75	92488	5.904	3.081	4.1174	2.5292
025YR - 024HR	Basin 1	BASE	16.26	111.79	114.75	92654	5.210	3.088	4.2323	2.5929
025YR - 024HR	Basin 1	BASE	16.51	111.81	114.75	92793	5.115	3.093	4.3389	2.6567
025YR - 024HR	Basin 1	BASE	16.76	111.83	114.75	92928	5.073	3.100	4.4442	2.7207
025YR - 024HR	Basin 1	BASE	17.01	111.85	114.75	93060	5.037	3.108	4.5486	2.7849
025YR - 024HR	Basin 1	BASE	17.26	111.87	114.75	93188	4.998	3.116	4.6523	2.8491
025YR - 024HR	Basin 1	BASE	17.51	111.89	114.75	93313	4.970	3.125	4.7553	2.9136
025YR - 024HR	Basin 1	BASE	17.76	111.91	114.75	93436	4.946	3.135	4.8577	2.9783
025YR - 024HR	Basin 1	BASE	18.01	111.92	114.75	93557	4.925	3.144	4.9597	3.0431
025YR - 024HR	Basin 1	BASE	18.26	111.94	114.75	93675	4.907	3.152	5.0613	3.1082
025YR - 024HR	Basin 1	BASE	18.51	111.96	114.75	93792	4.892	3.159	5.1625	3.1734
025YR - 024HR	Basin 1	BASE	18.76	111.97	114.75	93907	4.879	3.162	5.2634	3.2387
025YR - 024HR	Basin 1	BASE	19.01	111.99	114.75	94021	4.837	3.166	5.3638	3.3041
025YR - 024HR	Basin 1	BASE	19.26	112.00	114.75	94107	4.107	3.166	5.4562	3.3695
025YR - 024HR	Basin 1	BASE	19.51	112.01	114.75	94169	3.994	3.163	5.5399	3.4349
025YR - 024HR	Basin 1	BASE	19.76	112.02	114.75	94226	3.936	3.160	5.6218	3.5002
025YR - 024HR	Basin 1	BASE	20.01	112.03	114.75	94279	3.885	3.157	5.7026	3.5654
025YR - 024HR	Basin 1	BASE	20.26	112.03	114.75	94329	3.843	3.153	5.7824	3.6306
025YR - 024HR	Basin 1	BASE	20.51	112.04	114.75	94377	3.818	3.149	5.8615	3.6957
025YR - 024HR	Basin 1	BASE	20.76	112.05	114.75	94424	3.804	3.146	5.9403	3.7608
025YR - 024HR	Basin 1	BASE	21.01	112.05	114.75	94470	3.765	3.143	6.0185	3.8257

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	21.26	112.05	114.75	94486	3.038	3.137	6.0887	3.8906
025YR - 024HR	Basin 1	BASE	21.51	112.05	114.75	94475	2.937	3.128	6.1505	3.9553
025YR - 024HR	Basin 1	BASE	21.76	112.05	114.75	94460	2.893	3.120	6.2107	4.0199
025YR - 024HR	Basin 1	BASE	22.01	112.05	114.75	94443	2.825	3.112	6.2697	4.0842
025YR - 024HR	Basin 1	BASE	22.26	112.04	114.75	94394	2.069	3.101	6.3203	4.1484
025YR - 024HR	Basin 1	BASE	22.51	112.03	114.75	94316	1.940	3.088	6.3617	4.2124
025YR - 024HR	Basin 1	BASE	22.76	112.02	114.75	94233	1.870	3.074	6.4011	4.2760
025YR - 024HR	Basin 1	BASE	23.01	112.01	114.75	94147	1.809	3.060	6.4391	4.3394
025YR - 024HR	Basin 1	BASE	23.26	112.00	114.75	94058	1.753	3.046	6.4759	4.4024
025YR - 024HR	Basin 1	BASE	23.51	111.98	114.75	93971	1.704	3.032	6.5116	4.4652
025YR - 024HR	Basin 1	BASE	23.76	111.97	114.75	93881	1.662	3.017	6.5464	4.5277
025YR - 024HR	Basin 1	BASE	24.01	111.96	114.75	93790	1.591	3.003	6.5800	4.5899
025YR - 024HR	Basin 1	BASE	24.26	111.94	114.75	93668	0.833	2.982	6.6050	4.6517
025YR - 024HR	Basin 1	BASE	24.51	111.92	114.75	93520	0.707	2.957	6.6209	4.7131
025YR - 024HR	Basin 1	BASE	24.76	111.90	114.75	93368	0.639	2.930	6.6348	4.7739
025YR - 024HR	Basin 1	BASE	25.01	111.87	114.75	93212	0.577	2.903	6.6474	4.8342
025YR - 024HR	Basin 1	BASE	25.26	111.85	114.75	93055	0.522	2.878	6.6587	4.8939
025YR - 024HR	Basin 1	BASE	25.51	111.83	114.75	92895	0.472	2.855	6.6690	4.9531
025YR - 024HR	Basin 1	BASE	25.76	111.81	114.75	92733	0.428	2.833	6.6783	5.0119
025YR - 024HR	Basin 1	BASE	26.01	111.78	114.75	92570	0.388	2.814	6.6867	5.0702
025YR - 024HR	Basin 1	BASE	26.26	111.76	114.75	92410	0.351	2.713	6.6943	5.1273
025YR - 024HR	Basin 1	BASE	26.51	111.74	114.75	92249	0.318	2.706	6.7013	5.1833
025YR - 024HR	Basin 1	BASE	26.76	111.71	114.75	92086	0.289	2.700	6.7075	5.2392
025YR - 024HR	Basin 1	BASE	27.01	111.69	114.75	91925	0.261	2.479	6.7132	5.2927
025YR - 024HR	Basin 1	BASE	27.26	111.67	114.75	91783	0.237	2.186	6.7184	5.3409
025YR - 024HR	Basin 1	BASE	27.51	111.65	114.75	91657	0.214	1.945	6.7230	5.3835
025YR - 024HR	Basin 1	BASE	27.76	111.63	114.75	91545	0.194	1.748	6.7272	5.4217
025YR - 024HR	Basin 1	BASE	28.01	111.62	114.75	91443	0.175	1.587	6.7311	5.4561
025YR - 024HR	Basin 1	BASE	28.26	111.61	114.75	91350	0.158	1.454	6.7345	5.4876
025YR - 024HR	Basin 1	BASE	28.51	111.59	114.75	91264	0.142	1.343	6.7376	5.5164
025YR - 024HR	Basin 1	BASE	28.76	111.58	114.75	91184	0.128	1.251	6.7404	5.5433
025YR - 024HR	Basin 1	BASE	29.01	111.57	114.75	91109	0.115	1.174	6.7429	5.5683
025YR - 024HR	Basin 1	BASE	29.26	111.56	114.75	91038	0.102	1.108	6.7451	5.5919
025YR - 024HR	Basin 1	BASE	29.51	111.55	114.75	90970	0.091	1.052	6.7471	5.6142
025YR - 024HR	Basin 1	BASE	29.76	111.54	114.75	90905	0.081	1.003	6.7489	5.6354
025YR - 024HR	Basin 1	BASE	30.01	111.53	114.75	90843	0.072	0.960	6.7505	5.6557
025YR - 024HR	Basin 1	BASE	30.26	111.53	114.75	90783	0.063	0.921	6.7519	5.6751
025YR - 024HR	Basin 1	BASE	30.51	111.52	114.75	90724	0.055	0.887	6.7531	5.6938
025YR - 024HR	Basin 1	BASE	30.76	111.51	114.75	90668	0.048	0.856	6.7542	5.7118
025YR - 024HR	Basin 1	BASE	31.01	111.50	114.75	90612	0.041	0.828	6.7551	5.7292
025YR - 024HR	Basin 1	BASE	31.26	111.49	114.75	90559	0.035	0.803	6.7559	5.7461
025YR - 024HR	Basin 1	BASE	31.51	111.49	114.75	90506	0.030	0.779	6.7566	5.7624
025YR - 024HR	Basin 1	BASE	31.76	111.48	114.75	90455	0.025	0.757	6.7571	5.7783
025YR - 024HR	Basin 1	BASE	32.01	111.47	114.75	90404	0.020	0.737	6.7576	5.7937
025YR - 024HR	Basin 1	BASE	32.26	111.46	114.75	90355	0.016	0.718	6.7580	5.8087
025YR - 024HR	Basin 1	BASE	32.51	111.46	114.75	90307	0.012	0.700	6.7582	5.8234
025YR - 024HR	Basin 1	BASE	32.76	111.45	114.75	90260	0.009	0.684	6.7585	5.8377
025YR - 024HR	Basin 1	BASE	33.01	111.44	114.75	90213	0.006	0.668	6.7586	5.8516
025YR - 024HR	Basin 1	BASE	33.26	111.44	114.75	90167	0.004	0.653	6.7587	5.8653
025YR - 024HR	Basin 1	BASE	33.51	111.43	114.75	90123	0.002	0.640	6.7588	5.8787
025YR - 024HR	Basin 1	BASE	33.76	111.42	114.75	90079	0.000	0.627	6.7588	5.8917
025YR - 024HR	Basin 1	BASE	34.01	111.42	114.75	90035	0.000	0.614	6.7588	5.9046
025YR - 024HR	Basin 1	BASE	34.26	111.41	114.75	89993	0.000	0.603	6.7588	5.9171
025YR - 024HR	Basin 1	BASE	34.51	111.41	114.75	89951	0.000	0.592	6.7588	5.9295
025YR - 024HR	Basin 1	BASE	34.76	111.40	114.75	89910	0.000	0.581	6.7588	5.9416
025YR - 024HR	Basin 1	BASE	35.01	111.39	114.75	89870	0.000	0.571	6.7588	5.9535
025YR - 024HR	Basin 1	BASE	35.26	111.39	114.75	89831	0.000	0.561	6.7588	5.9652
025YR - 024HR	Basin 1	BASE	35.51	111.38	114.75	89792	0.000	0.552	6.7588	5.9767
025YR - 024HR	Basin 1	BASE	35.76	111.38	114.75	89754	0.000	0.544	6.7588	5.9880
025YR - 024HR	Basin 1	BASE	36.01	111.37	114.75	89716	0.000	0.535	6.7588	5.9991
025YR - 024HR	Basin 1	BASE	36.26	111.37	114.75	89679	0.000	0.527	6.7588	6.0101
025YR - 024HR	Basin 1	BASE	36.51	111.36	114.75	89642	0.000	0.520	6.7588	6.0209
025YR - 024HR	Basin 1	BASE	36.76	111.36	114.75	89606	0.000	0.512	6.7588	6.0316
025YR - 024HR	Basin 1	BASE	37.01	111.35	114.75	89570	0.000	0.505	6.7588	6.0421
025YR - 024HR	Basin 1	BASE	37.26	111.35	114.75	89535	0.000	0.498	6.7588	6.0525
025YR - 024HR	Basin 1	BASE	37.51	111.34	114.75	89500	0.000	0.492	6.7588	6.0627
025YR - 024HR	Basin 1	BASE	37.76	111.34	114.75	89466	0.000	0.485	6.7588	6.0728
025YR - 024HR	Basin 1	BASE	38.01	111.33	114.75	89432	0.000	0.479	6.7588	6.0828
025YR - 024HR	Basin 1	BASE	38.26	111.33	114.75	89399	0.000	0.473	6.7588	6.0926
025YR - 024HR	Basin 1	BASE	38.51	111.32	114.75	89366	0.000	0.468	6.7588	6.1023
025YR - 024HR	Basin 1	BASE	38.76	111.32	114.75	89333	0.000	0.462	6.7588	6.1119
025YR - 024HR	Basin 1	BASE	39.01	111.31	114.75	89301	0.000	0.457	6.7588	6.1214
025YR - 024HR	Basin 1	BASE	39.26	111.31	114.75	89269	0.000	0.452	6.7588	6.1308
025YR - 024HR	Basin 1	BASE	39.51	111.30	114.75	89238	0.000	0.446	6.7588	6.1401
025YR - 024HR	Basin 1	BASE	39.76	111.30	114.75	89206	0.000	0.442	6.7588	6.1493
025YR - 024HR	Basin 1	BASE	40.01	111.29	114.75	89175	0.000	0.437	6.7588	6.1583
025YR - 024HR	Basin 1	BASE	40.26	111.29	114.75	89145	0.000	0.432	6.7588	6.1673
025YR - 024HR	Basin 1	BASE	40.51	111.29	114.75	89115	0.000	0.428	6.7588	6.1762
025YR - 024HR	Basin 1	BASE	40.76	111.28	114.75	89085	0.000	0.423	6.7588	6.1850
025YR - 024HR	Basin 1	BASE	41.01	111.28	114.75	89055	0.000	0.419	6.7588	6.1937
025YR - 024HR	Basin 1	BASE	41.26	111.27	114.75	89026	0.000	0.415	6.7588	6.2023
025YR - 024HR	Basin 1	BASE	41.51	111.27	114.75	88996	0.000	0.411	6.7588	6.2108
025YR - 024HR	Basin 1	BASE	41.76	111.27	114.75	88968	0.000	0.407	6.7588	6.2193
025YR - 024HR	Basin 1	BASE	42.01	111.26	114.75	88939	0.000	0.403	6.7588	6.2277
025YR - 024HR	Basin 1	BASE	42.26	111.26	114.75	88911	0.000	0.400	6.7588	6.2359

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	42.51	111.25	114.75	88883	0.000	0.396	6.7588	6.2442
025YR - 024HR	Basin 1	BASE	42.76	111.25	114.75	88855	0.000	0.392	6.7588	6.2523
025YR - 024HR	Basin 1	BASE	43.01	111.24	114.75	88827	0.000	0.389	6.7588	6.2604
025YR - 024HR	Basin 1	BASE	43.26	111.24	114.75	88800	0.000	0.386	6.7588	6.2684
025YR - 024HR	Basin 1	BASE	43.51	111.24	114.75	88773	0.000	0.382	6.7588	6.2763
025YR - 024HR	Basin 1	BASE	43.76	111.23	114.75	88746	0.000	0.379	6.7588	6.2842
025YR - 024HR	Basin 1	BASE	44.01	111.23	114.75	88719	0.000	0.376	6.7588	6.2920
025YR - 024HR	Basin 1	BASE	44.26	111.23	114.75	88693	0.000	0.373	6.7588	6.2997
025YR - 024HR	Basin 1	BASE	44.51	111.22	114.75	88666	0.000	0.370	6.7588	6.3074
025YR - 024HR	Basin 1	BASE	44.76	111.22	114.75	88640	0.000	0.367	6.7588	6.3150
025YR - 024HR	Basin 1	BASE	45.01	111.21	114.75	88615	0.000	0.364	6.7588	6.3225
025YR - 024HR	Basin 1	BASE	45.26	111.21	114.75	88589	0.000	0.361	6.7588	6.3300
025YR - 024HR	Basin 1	BASE	45.51	111.21	114.75	88563	0.000	0.358	6.7588	6.3375
025YR - 024HR	Basin 1	BASE	45.76	111.20	114.75	88538	0.000	0.356	6.7588	6.3448
025YR - 024HR	Basin 1	BASE	46.01	111.20	114.75	88513	0.000	0.353	6.7588	6.3522
025YR - 024HR	Basin 1	BASE	46.26	111.20	114.75	88488	0.000	0.350	6.7588	6.3594
025YR - 024HR	Basin 1	BASE	46.51	111.19	114.75	88463	0.000	0.348	6.7588	6.3666
025YR - 024HR	Basin 1	BASE	46.76	111.19	114.75	88439	0.000	0.345	6.7588	6.3738
025YR - 024HR	Basin 1	BASE	47.01	111.19	114.75	88414	0.000	0.343	6.7588	6.3809
025YR - 024HR	Basin 1	BASE	47.26	111.18	114.75	88390	0.000	0.341	6.7588	6.3880
025YR - 024HR	Basin 1	BASE	47.51	111.18	114.75	88366	0.000	0.338	6.7588	6.3950
025YR - 024HR	Basin 1	BASE	47.76	111.18	114.75	88342	0.000	0.336	6.7588	6.4020
025YR - 024HR	Basin 1	BASE	48.01	111.17	114.75	88318	0.000	0.334	6.7588	6.4089
025YR - 024HR	Basin 1	BASE	48.26	111.17	114.75	88295	0.000	0.331	6.7588	6.4157
025YR - 024HR	Basin 1	BASE	48.51	111.17	114.75	88271	0.000	0.329	6.7588	6.4226
025YR - 024HR	Basin 1	BASE	48.76	111.16	114.75	88248	0.000	0.327	6.7588	6.4293
025YR - 024HR	Basin 1	BASE	49.01	111.16	114.75	88225	0.000	0.325	6.7588	6.4361
025YR - 024HR	Basin 1	BASE	49.26	111.16	114.75	88202	0.000	0.323	6.7588	6.4428
025YR - 024HR	Basin 1	BASE	49.51	111.15	114.75	88179	0.000	0.321	6.7588	6.4494
025YR - 024HR	Basin 1	BASE	49.76	111.15	114.75	88156	0.000	0.319	6.7588	6.4560
025YR - 024HR	Basin 1	BASE	50.01	111.15	114.75	88133	0.000	0.317	6.7588	6.4626
025YR - 024HR	Basin 1	BASE	50.26	111.14	114.75	88111	0.000	0.315	6.7588	6.4691
025YR - 024HR	Basin 1	BASE	50.51	111.14	114.75	88089	0.000	0.313	6.7588	6.4756
025YR - 024HR	Basin 1	BASE	50.76	111.14	114.75	88066	0.000	0.311	6.7588	6.4820
025YR - 024HR	Basin 1	BASE	51.01	111.13	114.75	88044	0.000	0.309	6.7588	6.4885
025YR - 024HR	Basin 1	BASE	51.26	111.13	114.75	88022	0.000	0.307	6.7588	6.4948
025YR - 024HR	Basin 1	BASE	51.51	111.13	114.75	88000	0.000	0.306	6.7588	6.5012
025YR - 024HR	Basin 1	BASE	51.76	111.12	114.75	87979	0.000	0.304	6.7588	6.5075
025YR - 024HR	Basin 1	BASE	52.01	111.12	114.75	87957	0.000	0.302	6.7588	6.5137
025YR - 024HR	Basin 1	BASE	52.26	111.12	114.75	87936	0.000	0.300	6.7588	6.5199
025YR - 024HR	Basin 1	BASE	52.51	111.11	114.75	87914	0.000	0.299	6.7588	6.5261
025YR - 024HR	Basin 1	BASE	52.76	111.11	114.75	87893	0.000	0.297	6.7588	6.5323
025YR - 024HR	Basin 1	BASE	53.01	111.11	114.75	87872	0.000	0.295	6.7588	6.5384
025YR - 024HR	Basin 1	BASE	53.26	111.10	114.75	87851	0.000	0.294	6.7588	6.5445
025YR - 024HR	Basin 1	BASE	53.51	111.10	114.75	87830	0.000	0.292	6.7588	6.5505
025YR - 024HR	Basin 1	BASE	53.76	111.10	114.75	87809	0.000	0.291	6.7588	6.5566
025YR - 024HR	Basin 1	BASE	54.01	111.10	114.75	87788	0.000	0.289	6.7588	6.5626
025YR - 024HR	Basin 1	BASE	54.26	111.09	114.75	87768	0.000	0.288	6.7588	6.5685
025YR - 024HR	Basin 1	BASE	54.51	111.09	114.75	87747	0.000	0.286	6.7588	6.5744
025YR - 024HR	Basin 1	BASE	54.76	111.09	114.75	87727	0.000	0.285	6.7588	6.5803
025YR - 024HR	Basin 1	BASE	55.01	111.08	114.75	87706	0.000	0.283	6.7588	6.5862
025YR - 024HR	Basin 1	BASE	55.26	111.08	114.75	87686	0.000	0.282	6.7588	6.5920
025YR - 024HR	Basin 1	BASE	55.51	111.08	114.75	87666	0.000	0.280	6.7588	6.5978
025YR - 024HR	Basin 1	BASE	55.76	111.08	114.75	87646	0.000	0.279	6.7588	6.6036
025YR - 024HR	Basin 1	BASE	56.01	111.07	114.75	87626	0.000	0.277	6.7588	6.6094
025YR - 024HR	Basin 1	BASE	56.26	111.07	114.75	87606	0.000	0.276	6.7588	6.6151
025YR - 024HR	Basin 1	BASE	56.51	111.07	114.75	87587	0.000	0.275	6.7588	6.6208
025YR - 024HR	Basin 1	BASE	56.76	111.06	114.75	87567	0.000	0.273	6.7588	6.6264
025YR - 024HR	Basin 1	BASE	57.01	111.06	114.75	87548	0.000	0.272	6.7588	6.6321
025YR - 024HR	Basin 1	BASE	57.26	111.06	114.75	87528	0.000	0.271	6.7588	6.6377
025YR - 024HR	Basin 1	BASE	57.51	111.06	114.75	87509	0.000	0.270	6.7588	6.6433
025YR - 024HR	Basin 1	BASE	57.76	111.05	114.75	87489	0.000	0.268	6.7588	6.6488
025YR - 024HR	Basin 1	BASE	58.01	111.05	114.75	87470	0.000	0.267	6.7588	6.6544
025YR - 024HR	Basin 1	BASE	58.26	111.05	114.75	87451	0.000	0.266	6.7588	6.6599
025YR - 024HR	Basin 1	BASE	58.51	111.04	114.75	87432	0.000	0.265	6.7588	6.6653
025YR - 024HR	Basin 1	BASE	58.76	111.04	114.75	87413	0.000	0.263	6.7588	6.6708
025YR - 024HR	Basin 1	BASE	59.01	111.04	114.75	87394	0.000	0.262	6.7588	6.6762
025YR - 024HR	Basin 1	BASE	59.26	111.04	114.75	87376	0.000	0.261	6.7588	6.6816
025YR - 024HR	Basin 1	BASE	59.51	111.03	114.75	87357	0.000	0.260	6.7588	6.6870
025YR - 024HR	Basin 1	BASE	59.76	111.03	114.75	87338	0.000	0.259	6.7588	6.6924
025YR - 024HR	Basin 1	BASE	60.01	111.03	114.75	87320	0.000	0.258	6.7588	6.6977
025YR - 024HR	Basin 1	BASE	60.26	111.03	114.75	87301	0.000	0.256	6.7588	6.7030
025YR - 024HR	Basin 1	BASE	60.51	111.02	114.75	87283	0.000	0.255	6.7588	6.7083
025YR - 024HR	Basin 1	BASE	60.76	111.02	114.75	87264	0.000	0.254	6.7588	6.7136
025YR - 024HR	Basin 1	BASE	61.01	111.02	114.75	87246	0.000	0.253	6.7588	6.7188
025YR - 024HR	Basin 1	BASE	61.26	111.02	114.75	87228	0.000	0.252	6.7588	6.7240
025YR - 024HR	Basin 1	BASE	61.51	111.01	114.75	87210	0.000	0.251	6.7588	6.7292
025YR - 024HR	Basin 1	BASE	61.76	111.01	114.75	87192	0.000	0.250	6.7588	6.7344
025YR - 024HR	Basin 1	BASE	62.01	111.01	114.75	87174	0.000	0.249	6.7588	6.7396
025YR - 024HR	Basin 1	BASE	62.26	111.01	114.75	87156	0.000	0.248	6.7588	6.7447
025YR - 024HR	Basin 1	BASE	62.51	111.00	114.75	87138	0.000	0.247	6.7588	6.7498
025YR - 024HR	Basin 1	BASE	62.76	111.00	114.75	87121	0.000	0.233	6.7588	6.7548
025YR - 024HR	Basin 1	BASE	63.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	63.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	63.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	63.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	64.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	64.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	64.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	64.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	65.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	65.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	65.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	65.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	66.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	66.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	66.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	66.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	67.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	67.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	67.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	67.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	68.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	68.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	68.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	68.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	69.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	69.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	69.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	69.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	70.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	70.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	70.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	70.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	71.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	71.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	71.51	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	71.76	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	72.01	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	72.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	73.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	74.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	75.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	76.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	77.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	78.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	79.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	80.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	81.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	82.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	83.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	84.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	85.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	86.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	87.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	88.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	89.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	90.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	91.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	92.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	93.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	94.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	95.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	96.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	97.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	98.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	99.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	100.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	101.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	102.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	103.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	104.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	105.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	106.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	107.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	108.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	109.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	110.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	111.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	112.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	113.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	114.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	115.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	116.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	117.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	118.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	119.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	120.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	121.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	122.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	123.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	124.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	125.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	126.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	127.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	128.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	129.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	130.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	131.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	132.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	133.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	134.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	135.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	136.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	137.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	138.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	139.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	140.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	141.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	142.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	143.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	144.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	145.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	146.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	147.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	148.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	149.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	150.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	151.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	152.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	153.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	154.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	155.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	156.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	157.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	158.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	159.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	160.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	161.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	162.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	163.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	164.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	165.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	166.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	167.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	168.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	169.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	170.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	171.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	172.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	173.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	174.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	175.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	176.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	177.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	178.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	179.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	180.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	181.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	182.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	183.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	184.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	185.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	186.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	187.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	188.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	189.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	190.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	191.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	192.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	193.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	194.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	195.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	196.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	197.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	198.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	199.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	200.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	201.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	202.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	203.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	204.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	205.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	206.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	207.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	208.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	209.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	210.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	211.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	212.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	213.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	214.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	215.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	216.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	217.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	218.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	219.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	220.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	221.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	222.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	223.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	224.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	225.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	226.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	227.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	228.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	229.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	230.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	231.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	232.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	233.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	234.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	235.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	236.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	237.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	238.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	239.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	240.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	241.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	242.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	243.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	244.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	245.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	246.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	247.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	248.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	249.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	250.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	251.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	252.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	253.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	254.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	255.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	256.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	257.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	258.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	259.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	260.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	261.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	262.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	263.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	264.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	265.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	266.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	267.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	268.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	269.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	270.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	271.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	272.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	273.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	274.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	275.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	276.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	277.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	278.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	279.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	280.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	281.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	282.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	283.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	284.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	285.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	286.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	287.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	288.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	289.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	290.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	291.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	292.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	293.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	294.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	295.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	296.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	297.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	298.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	299.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	300.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	301.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	302.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	303.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	304.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	305.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	306.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	307.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	308.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	309.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	310.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	311.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	312.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	313.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	314.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	315.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	316.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	317.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	318.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	319.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	320.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	321.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	322.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	323.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	324.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	325.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	326.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	327.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	328.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	329.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	330.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	331.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	332.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	333.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	334.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	335.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	336.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	337.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	338.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	339.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	340.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	341.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	342.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	343.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	344.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	345.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	346.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	347.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	348.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	349.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	350.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	351.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	352.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	353.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	354.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	355.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	356.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	357.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	358.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	359.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	360.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	361.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	362.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	363.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	364.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	365.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	366.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	367.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	368.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	369.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	370.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	371.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	372.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	373.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	374.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	375.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	376.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	377.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	378.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	379.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	380.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	381.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	382.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	383.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	384.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	385.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	386.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	387.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	388.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	389.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	391.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	393.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	395.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	397.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	399.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	401.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	403.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	405.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	407.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	409.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	411.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	413.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	415.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	417.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	419.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	421.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	423.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	425.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	427.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	429.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	431.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	433.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	435.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	437.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	439.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	441.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	443.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	445.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	447.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	449.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	451.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	453.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	455.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	457.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	459.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	461.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	463.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	465.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	467.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	469.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	471.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	473.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	475.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	477.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	479.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	481.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	483.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	485.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	487.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	489.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	491.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	493.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	495.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	497.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	499.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	501.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	503.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	505.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	507.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	509.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	511.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	513.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	515.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	517.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	519.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	521.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	523.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	525.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	527.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	529.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	531.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	533.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	535.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	537.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	539.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	541.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	543.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	545.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	547.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	549.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	550.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	551.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	552.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	553.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	554.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	555.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	556.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	557.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	558.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	559.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	560.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	561.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	562.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	563.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	564.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	565.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	566.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	567.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	568.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	569.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	570.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	571.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	572.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	573.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	574.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	575.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	576.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	577.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	578.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	579.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	580.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	581.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	582.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	583.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	584.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	585.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	586.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	587.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	588.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	589.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	590.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	591.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	592.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	593.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	594.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	595.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	596.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	597.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	598.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	599.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	600.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	601.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	602.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	603.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	604.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	605.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	606.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	607.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	608.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	609.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	610.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	611.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	612.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	613.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	614.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	615.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	616.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	617.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	618.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	619.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	620.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	621.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	622.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	623.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	624.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	625.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	626.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	627.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	628.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	629.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	630.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	631.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	632.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	633.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	634.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	635.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	636.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	637.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	638.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	639.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	640.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	641.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	642.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	643.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	644.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	645.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	646.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	647.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	648.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	649.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	650.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	651.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	652.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	653.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	654.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	655.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	656.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	657.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	658.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	659.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	660.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	661.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	662.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	663.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	664.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	665.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	666.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	667.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	668.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	669.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	670.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	671.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	672.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	673.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	674.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	675.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	676.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	677.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	678.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	679.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	680.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	681.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	682.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	683.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	684.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	685.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	686.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	687.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	688.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	689.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	690.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	691.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	692.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	693.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	694.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	695.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	696.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	697.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	698.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	699.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	700.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	701.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	702.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	703.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	704.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	705.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	706.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	707.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	708.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	709.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	710.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	711.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	712.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	713.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	714.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	715.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	716.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	717.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 1	BASE	718.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	719.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	720.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	721.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	722.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	723.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	724.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	725.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	726.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	727.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	728.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	729.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	730.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	731.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	732.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	733.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	734.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	735.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	736.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	737.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	738.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	739.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	740.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	741.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	742.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	743.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	744.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	745.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	746.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	747.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	748.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	749.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	750.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	751.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	752.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	753.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	754.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	755.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	756.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	757.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	758.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	759.26	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 1	BASE	760.00	111.00	114.75	87120	0.000	0.000	6.7588	6.7572
025YR - 024HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 024HR	Basin 2	BASE	2.77	117.25	119.75	39640	0.031	0.029	0.0003	0.0003
025YR - 024HR	Basin 2	BASE	3.02	117.25	119.75	39640	0.151	0.149	0.0022	0.0021
025YR - 024HR	Basin 2	BASE	3.27	117.25	119.75	39640	0.269	0.267	0.0065	0.0064
025YR - 024HR	Basin 2	BASE	3.52	117.25	119.75	39641	0.377	0.375	0.0132	0.0131
025YR - 024HR	Basin 2	BASE	3.77	117.25	119.75	39641	0.476	0.475	0.0220	0.0219
025YR - 024HR	Basin 2	BASE	4.02	117.25	119.75	39641	0.568	0.566	0.0328	0.0326
025YR - 024HR	Basin 2	BASE	4.27	117.25	119.75	39642	0.654	0.652	0.0454	0.0452
025YR - 024HR	Basin 2	BASE	4.52	117.25	119.75	39642	0.732	0.731	0.0597	0.0595
025YR - 024HR	Basin 2	BASE	4.77	117.25	119.75	39642	0.804	0.803	0.0756	0.0753
025YR - 024HR	Basin 2	BASE	5.02	117.25	119.75	39642	0.887	0.883	0.0931	0.0927
025YR - 024HR	Basin 2	BASE	5.27	117.25	119.75	39643	1.239	1.236	0.1150	0.1146
025YR - 024HR	Basin 2	BASE	5.52	117.25	119.75	39644	1.357	1.329	0.1419	0.1411
025YR - 024HR	Basin 2	BASE	5.77	117.25	119.75	39654	1.448	1.266	0.1708	0.1679
025YR - 024HR	Basin 2	BASE	6.02	117.26	119.75	39676	1.532	1.225	0.2016	0.1937
025YR - 024HR	Basin 2	BASE	6.27	117.27	119.75	39710	1.609	1.196	0.2341	0.2187
025YR - 024HR	Basin 2	BASE	6.52	117.28	119.75	39752	1.679	1.175	0.2680	0.2432
025YR - 024HR	Basin 2	BASE	6.77	117.29	119.75	39802	1.745	1.159	0.3034	0.2673
025YR - 024HR	Basin 2	BASE	7.02	117.30	119.75	39859	1.805	1.148	0.3401	0.2911
025YR - 024HR	Basin 2	BASE	7.27	117.32	119.75	39923	1.865	1.139	0.3780	0.3147
025YR - 024HR	Basin 2	BASE	7.52	117.34	119.75	39992	1.917	1.132	0.4170	0.3382
025YR - 024HR	Basin 2	BASE	7.77	117.35	119.75	40066	1.965	1.126	0.4571	0.3615
025YR - 024HR	Basin 2	BASE	8.02	117.37	119.75	40145	2.063	1.122	0.4988	0.3847
025YR - 024HR	Basin 2	BASE	8.27	117.41	119.75	40280	3.025	1.124	0.5513	0.4080
025YR - 024HR	Basin 2	BASE	8.52	117.45	119.75	40460	3.170	1.130	0.6153	0.4312
025YR - 024HR	Basin 2	BASE	8.77	117.50	119.75	40647	3.246	1.136	0.6816	0.4547
025YR - 024HR	Basin 2	BASE	9.02	117.55	119.75	40839	3.315	1.142	0.7494	0.4782
025YR - 024HR	Basin 2	BASE	9.27	117.59	119.75	41036	3.379	1.147	0.8185	0.5018
025YR - 024HR	Basin 2	BASE	9.52	117.64	119.75	41237	3.436	1.153	0.8889	0.5256
025YR - 024HR	Basin 2	BASE	9.77	117.69	119.75	41441	3.489	1.158	0.9605	0.5495
025YR - 024HR	Basin 2	BASE	10.02	117.74	119.75	41649	3.599	1.163	1.0337	0.5734

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	10.26	117.81	119.75	41908	4.718	1.171	1.1173	0.5969
025YR - 024HR	Basin 2	BASE	10.51	117.89	119.75	42229	4.869	1.182	1.2177	0.6215
025YR - 024HR	Basin 2	BASE	10.75	117.96	119.75	42537	4.932	1.192	1.3149	0.6451
025YR - 024HR	Basin 2	BASE	11.01	118.04	119.75	42858	5.017	1.202	1.4190	0.6701
025YR - 024HR	Basin 2	BASE	11.25	118.14	119.75	43220	6.214	1.214	1.5341	0.6949
025YR - 024HR	Basin 2	BASE	11.51	118.24	119.75	43644	6.374	1.228	1.6673	0.7207
025YR - 024HR	Basin 2	BASE	11.76	118.35	119.75	44049	6.438	1.373	1.7972	0.7471
025YR - 024HR	Basin 2	BASE	12.00	118.45	119.75	44438	6.491	1.634	1.9283	0.7776
025YR - 024HR	Basin 2	BASE	12.26	118.52	119.75	44742	4.711	1.887	2.0468	0.8148
025YR - 024HR	Basin 2	BASE	12.51	118.58	119.75	44955	4.606	2.084	2.1453	0.8568
025YR - 024HR	Basin 2	BASE	12.75	118.63	119.75	45139	4.627	2.267	2.2369	0.9000
025YR - 024HR	Basin 2	BASE	13.01	118.67	119.75	45324	4.623	2.462	2.3363	0.9508
025YR - 024HR	Basin 2	BASE	13.26	118.71	119.75	45461	4.053	2.612	2.4259	1.0032
025YR - 024HR	Basin 2	BASE	13.51	118.73	119.75	45566	4.025	2.729	2.5093	1.0584
025YR - 024HR	Basin 2	BASE	13.76	118.76	119.75	45663	4.038	2.839	2.5926	1.1159
025YR - 024HR	Basin 2	BASE	14.01	118.78	119.75	45752	4.050	2.942	2.6762	1.1756
025YR - 024HR	Basin 2	BASE	14.26	118.80	119.75	45834	4.053	3.039	2.7599	1.2374
025YR - 024HR	Basin 2	BASE	14.51	118.82	119.75	45909	4.063	3.129	2.8437	1.3011
025YR - 024HR	Basin 2	BASE	14.76	118.84	119.75	45978	4.074	3.213	2.9278	1.3666
025YR - 024HR	Basin 2	BASE	15.01	118.86	119.75	46041	4.056	3.291	3.0118	1.4338
025YR - 024HR	Basin 2	BASE	15.26	118.86	119.75	46073	3.454	3.326	3.0894	1.5022
025YR - 024HR	Basin 2	BASE	15.51	118.87	119.75	46080	3.417	3.330	3.1603	1.5709
025YR - 024HR	Basin 2	BASE	15.76	118.87	119.75	46087	3.423	3.333	3.2310	1.6398
025YR - 024HR	Basin 2	BASE	16.01	118.87	119.75	46094	3.402	3.336	3.3015	1.7086
025YR - 024HR	Basin 2	BASE	16.26	118.86	119.75	46074	2.798	3.303	3.3656	1.7772
025YR - 024HR	Basin 2	BASE	16.51	118.85	119.75	46035	2.758	3.246	3.4229	1.8449
025YR - 024HR	Basin 2	BASE	16.76	118.84	119.75	46000	2.761	3.193	3.4800	1.9114
025YR - 024HR	Basin 2	BASE	17.01	118.84	119.75	45968	2.764	3.147	3.5370	1.9769
025YR - 024HR	Basin 2	BASE	17.26	118.83	119.75	45940	2.761	3.105	3.5941	2.0415
025YR - 024HR	Basin 2	BASE	17.51	118.82	119.75	45916	2.764	3.068	3.6512	2.1053
025YR - 024HR	Basin 2	BASE	17.76	118.82	119.75	45894	2.767	3.035	3.7083	2.1683
025YR - 024HR	Basin 2	BASE	18.01	118.81	119.75	45874	2.770	3.006	3.7656	2.2307
025YR - 024HR	Basin 2	BASE	18.26	118.81	119.75	45857	2.773	2.980	3.8228	2.2926
025YR - 024HR	Basin 2	BASE	18.51	118.80	119.75	45842	2.776	2.957	3.8801	2.3539
025YR - 024HR	Basin 2	BASE	18.76	118.80	119.75	45829	2.779	2.937	3.9375	2.4148
025YR - 024HR	Basin 2	BASE	19.01	118.80	119.75	45818	2.753	2.919	3.9947	2.4753
025YR - 024HR	Basin 2	BASE	19.26	118.79	119.75	45780	2.137	2.867	4.0452	2.5351
025YR - 024HR	Basin 2	BASE	19.51	118.77	119.75	45726	2.094	2.760	4.0889	2.5932
025YR - 024HR	Basin 2	BASE	19.76	118.76	119.75	45677	2.095	2.699	4.1322	2.6496
025YR - 024HR	Basin 2	BASE	20.01	118.75	119.75	45633	2.097	2.597	4.1755	2.7043
025YR - 024HR	Basin 2	BASE	20.26	118.74	119.75	45600	2.093	2.442	4.2188	2.7563
025YR - 024HR	Basin 2	BASE	20.51	118.74	119.75	45578	2.094	2.317	4.2620	2.8055
025YR - 024HR	Basin 2	BASE	20.76	118.73	119.75	45565	2.096	2.219	4.3053	2.8524
025YR - 024HR	Basin 2	BASE	21.01	118.73	119.75	45558	2.068	2.143	4.3483	2.8974
025YR - 024HR	Basin 2	BASE	21.26	118.72	119.75	45529	1.443	2.050	4.3846	2.9408
025YR - 024HR	Basin 2	BASE	21.51	118.71	119.75	45483	1.399	1.948	4.4139	2.9821
025YR - 024HR	Basin 2	BASE	21.76	118.70	119.75	45444	1.400	1.861	4.4429	3.0214
025YR - 024HR	Basin 2	BASE	22.01	118.69	119.75	45411	1.372	1.789	4.4715	3.0591
025YR - 024HR	Basin 2	BASE	22.26	118.68	119.75	45354	0.747	1.696	4.4934	3.0951
025YR - 024HR	Basin 2	BASE	22.51	118.66	119.75	45282	0.702	1.589	4.5083	3.1290
025YR - 024HR	Basin 2	BASE	22.76	118.64	119.75	45216	0.702	1.496	4.5228	3.1609
025YR - 024HR	Basin 2	BASE	23.01	118.63	119.75	45158	0.702	1.415	4.5374	3.1910
025YR - 024HR	Basin 2	BASE	23.26	118.62	119.75	45105	0.701	1.343	4.5519	3.2195
025YR - 024HR	Basin 2	BASE	23.51	118.60	119.75	45057	0.701	1.279	4.5663	3.2466
025YR - 024HR	Basin 2	BASE	23.76	118.59	119.75	45014	0.701	1.223	4.5808	3.2724
025YR - 024HR	Basin 2	BASE	24.01	118.58	119.75	44975	0.672	1.173	4.5950	3.2972
025YR - 024HR	Basin 2	BASE	24.26	118.57	119.75	44910	0.044	1.099	4.6024	3.3206
025YR - 024HR	Basin 2	BASE	24.51	118.55	119.75	44828	0.000	1.011	4.6028	3.3424
025YR - 024HR	Basin 2	BASE	24.76	118.53	119.75	44752	0.000	0.932	4.6028	3.3625
025YR - 024HR	Basin 2	BASE	25.01	118.51	119.75	44681	0.000	0.861	4.6028	3.3810
025YR - 024HR	Basin 2	BASE	25.26	118.49	119.75	44615	0.000	0.797	4.6028	3.3981
025YR - 024HR	Basin 2	BASE	25.51	118.48	119.75	44554	0.000	0.740	4.6028	3.4140
025YR - 024HR	Basin 2	BASE	25.76	118.46	119.75	44498	0.000	0.688	4.6028	3.4287
025YR - 024HR	Basin 2	BASE	26.01	118.45	119.75	44445	0.000	0.641	4.6028	3.4425
025YR - 024HR	Basin 2	BASE	26.26	118.44	119.75	44396	0.000	0.599	4.6028	3.4553
025YR - 024HR	Basin 2	BASE	26.51	118.42	119.75	44350	0.000	0.560	4.6028	3.4673
025YR - 024HR	Basin 2	BASE	26.76	118.41	119.75	44306	0.000	0.525	4.6028	3.4785
025YR - 024HR	Basin 2	BASE	27.01	118.40	119.75	44266	0.000	0.493	4.6028	3.4890
025YR - 024HR	Basin 2	BASE	27.26	118.39	119.75	44228	0.000	0.464	4.6028	3.4989
025YR - 024HR	Basin 2	BASE	27.51	118.38	119.75	44192	0.000	0.437	4.6028	3.5082
025YR - 024HR	Basin 2	BASE	27.76	118.37	119.75	44158	0.000	0.412	4.6028	3.5170
025YR - 024HR	Basin 2	BASE	28.01	118.37	119.75	44126	0.000	0.390	4.6028	3.5252
025YR - 024HR	Basin 2	BASE	28.26	118.36	119.75	44095	0.000	0.369	4.6028	3.5331
025YR - 024HR	Basin 2	BASE	28.51	118.35	119.75	44067	0.000	0.350	4.6028	3.5405
025YR - 024HR	Basin 2	BASE	28.76	118.34	119.75	44039	0.000	0.332	4.6028	3.5475
025YR - 024HR	Basin 2	BASE	29.01	118.34	119.75	44013	0.000	0.316	4.6028	3.5542
025YR - 024HR	Basin 2	BASE	29.26	118.33	119.75	43989	0.000	0.301	4.6028	3.5606
025YR - 024HR	Basin 2	BASE	29.51	118.33	119.75	43965	0.000	0.287	4.6028	3.5667
025YR - 024HR	Basin 2	BASE	29.76	118.32	119.75	43942	0.000	0.274	4.6028	3.5725
025YR - 024HR	Basin 2	BASE	30.01	118.31	119.75	43921	0.000	0.262	4.6028	3.5780
025YR - 024HR	Basin 2	BASE	30.26	118.31	119.75	43900	0.000	0.251	4.6028	3.5833
025YR - 024HR	Basin 2	BASE	30.51	118.30	119.75	43881	0.000	0.240	4.6028	3.5884
025YR - 024HR	Basin 2	BASE	30.76	118.30	119.75	43862	0.000	0.231	4.6028	3.5932
025YR - 024HR	Basin 2	BASE	31.01	118.29	119.75	43843	0.000	0.222	4.6028	3.5979
025YR - 024HR	Basin 2	BASE	31.26	118.29	119.75	43826	0.000	0.214	4.6028	3.6024

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	31.51	118.29	119.75	43809	0.000	0.206	4.6028	3.6068
025YR - 024HR	Basin 2	BASE	31.76	118.28	119.75	43793	0.000	0.199	4.6028	3.6109
025YR - 024HR	Basin 2	BASE	32.01	118.28	119.75	43777	0.000	0.193	4.6028	3.6150
025YR - 024HR	Basin 2	BASE	32.26	118.27	119.75	43762	0.000	0.187	4.6028	3.6189
025YR - 024HR	Basin 2	BASE	32.51	118.27	119.75	43747	0.000	0.181	4.6028	3.6227
025YR - 024HR	Basin 2	BASE	32.76	118.27	119.75	43732	0.000	0.176	4.6028	3.6264
025YR - 024HR	Basin 2	BASE	33.01	118.26	119.75	43718	0.000	0.172	4.6028	3.6300
025YR - 024HR	Basin 2	BASE	33.26	118.26	119.75	43705	0.000	0.168	4.6028	3.6335
025YR - 024HR	Basin 2	BASE	33.51	118.26	119.75	43691	0.000	0.164	4.6028	3.6369
025YR - 024HR	Basin 2	BASE	33.76	118.25	119.75	43678	0.000	0.161	4.6028	3.6403
025YR - 024HR	Basin 2	BASE	34.01	118.25	119.75	43665	0.000	0.159	4.6028	3.6436
025YR - 024HR	Basin 2	BASE	34.26	118.25	119.75	43652	0.000	0.158	4.6028	3.6469
025YR - 024HR	Basin 2	BASE	34.51	118.24	119.75	43640	0.000	0.156	4.6028	3.6501
025YR - 024HR	Basin 2	BASE	34.76	118.24	119.75	43627	0.000	0.155	4.6028	3.6533
025YR - 024HR	Basin 2	BASE	35.01	118.24	119.75	43615	0.000	0.153	4.6028	3.6565
025YR - 024HR	Basin 2	BASE	35.26	118.23	119.75	43602	0.000	0.152	4.6028	3.6597
025YR - 024HR	Basin 2	BASE	35.51	118.23	119.75	43590	0.000	0.151	4.6028	3.6628
025YR - 024HR	Basin 2	BASE	35.76	118.23	119.75	43578	0.000	0.149	4.6028	3.6659
025YR - 024HR	Basin 2	BASE	36.01	118.22	119.75	43566	0.000	0.148	4.6028	3.6690
025YR - 024HR	Basin 2	BASE	36.26	118.22	119.75	43554	0.000	0.147	4.6028	3.6720
025YR - 024HR	Basin 2	BASE	36.51	118.22	119.75	43542	0.000	0.146	4.6028	3.6750
025YR - 024HR	Basin 2	BASE	36.76	118.21	119.75	43530	0.000	0.145	4.6028	3.6780
025YR - 024HR	Basin 2	BASE	37.01	118.21	119.75	43519	0.000	0.143	4.6028	3.6810
025YR - 024HR	Basin 2	BASE	37.26	118.21	119.75	43507	0.000	0.142	4.6028	3.6840
025YR - 024HR	Basin 2	BASE	37.51	118.21	119.75	43495	0.000	0.141	4.6028	3.6869
025YR - 024HR	Basin 2	BASE	37.76	118.20	119.75	43484	0.000	0.140	4.6028	3.6898
025YR - 024HR	Basin 2	BASE	38.01	118.20	119.75	43473	0.000	0.139	4.6028	3.6927
025YR - 024HR	Basin 2	BASE	38.26	118.20	119.75	43461	0.000	0.138	4.6028	3.6955
025YR - 024HR	Basin 2	BASE	38.51	118.19	119.75	43450	0.000	0.137	4.6028	3.6984
025YR - 024HR	Basin 2	BASE	38.76	118.19	119.75	43439	0.000	0.136	4.6028	3.7012
025YR - 024HR	Basin 2	BASE	39.01	118.19	119.75	43428	0.000	0.135	4.6028	3.7040
025YR - 024HR	Basin 2	BASE	39.26	118.19	119.75	43417	0.000	0.134	4.6028	3.7068
025YR - 024HR	Basin 2	BASE	39.51	118.18	119.75	43406	0.000	0.133	4.6028	3.7095
025YR - 024HR	Basin 2	BASE	39.76	118.18	119.75	43396	0.000	0.132	4.6028	3.7123
025YR - 024HR	Basin 2	BASE	40.01	118.18	119.75	43385	0.000	0.131	4.6028	3.7150
025YR - 024HR	Basin 2	BASE	40.26	118.17	119.75	43374	0.000	0.130	4.6028	3.7177
025YR - 024HR	Basin 2	BASE	40.51	118.17	119.75	43364	0.000	0.129	4.6028	3.7204
025YR - 024HR	Basin 2	BASE	40.76	118.17	119.75	43353	0.000	0.129	4.6028	3.7230
025YR - 024HR	Basin 2	BASE	41.01	118.17	119.75	43343	0.000	0.128	4.6028	3.7257
025YR - 024HR	Basin 2	BASE	41.26	118.16	119.75	43332	0.000	0.127	4.6028	3.7283
025YR - 024HR	Basin 2	BASE	41.51	118.16	119.75	43322	0.000	0.126	4.6028	3.7309
025YR - 024HR	Basin 2	BASE	41.76	118.16	119.75	43312	0.000	0.125	4.6028	3.7335
025YR - 024HR	Basin 2	BASE	42.01	118.16	119.75	43302	0.000	0.125	4.6028	3.7361
025YR - 024HR	Basin 2	BASE	42.26	118.15	119.75	43292	0.000	0.124	4.6028	3.7387
025YR - 024HR	Basin 2	BASE	42.51	118.15	119.75	43282	0.000	0.123	4.6028	3.7412
025YR - 024HR	Basin 2	BASE	42.76	118.15	119.75	43272	0.000	0.122	4.6028	3.7438
025YR - 024HR	Basin 2	BASE	43.01	118.15	119.75	43262	0.000	0.122	4.6028	3.7463
025YR - 024HR	Basin 2	BASE	43.26	118.14	119.75	43252	0.000	0.121	4.6028	3.7488
025YR - 024HR	Basin 2	BASE	43.51	118.14	119.75	43242	0.000	0.120	4.6028	3.7513
025YR - 024HR	Basin 2	BASE	43.76	118.14	119.75	43232	0.000	0.119	4.6028	3.7538
025YR - 024HR	Basin 2	BASE	44.01	118.14	119.75	43222	0.000	0.119	4.6028	3.7562
025YR - 024HR	Basin 2	BASE	44.26	118.13	119.75	43213	0.000	0.118	4.6028	3.7587
025YR - 024HR	Basin 2	BASE	44.51	118.13	119.75	43203	0.000	0.117	4.6028	3.7611
025YR - 024HR	Basin 2	BASE	44.76	118.13	119.75	43193	0.000	0.117	4.6028	3.7635
025YR - 024HR	Basin 2	BASE	45.01	118.13	119.75	43184	0.000	0.116	4.6028	3.7659
025YR - 024HR	Basin 2	BASE	45.26	118.12	119.75	43175	0.000	0.115	4.6028	3.7683
025YR - 024HR	Basin 2	BASE	45.51	118.12	119.75	43165	0.000	0.115	4.6028	3.7707
025YR - 024HR	Basin 2	BASE	45.76	118.12	119.75	43156	0.000	0.114	4.6028	3.7731
025YR - 024HR	Basin 2	BASE	46.01	118.12	119.75	43146	0.000	0.114	4.6028	3.7754
025YR - 024HR	Basin 2	BASE	46.26	118.11	119.75	43137	0.000	0.113	4.6028	3.7778
025YR - 024HR	Basin 2	BASE	46.51	118.11	119.75	43128	0.000	0.112	4.6028	3.7801
025YR - 024HR	Basin 2	BASE	46.76	118.11	119.75	43119	0.000	0.112	4.6028	3.7824
025YR - 024HR	Basin 2	BASE	47.01	118.11	119.75	43110	0.000	0.111	4.6028	3.7847
025YR - 024HR	Basin 2	BASE	47.26	118.11	119.75	43101	0.000	0.111	4.6028	3.7870
025YR - 024HR	Basin 2	BASE	47.51	118.10	119.75	43091	0.000	0.110	4.6028	3.7893
025YR - 024HR	Basin 2	BASE	47.76	118.10	119.75	43082	0.000	0.110	4.6028	3.7916
025YR - 024HR	Basin 2	BASE	48.01	118.10	119.75	43074	0.000	0.109	4.6028	3.7938
025YR - 024HR	Basin 2	BASE	48.26	118.10	119.75	43065	0.000	0.109	4.6028	3.7961
025YR - 024HR	Basin 2	BASE	48.51	118.09	119.75	43056	0.000	0.108	4.6028	3.7983
025YR - 024HR	Basin 2	BASE	48.76	118.09	119.75	43047	0.000	0.107	4.6028	3.8005
025YR - 024HR	Basin 2	BASE	49.01	118.09	119.75	43038	0.000	0.107	4.6028	3.8027
025YR - 024HR	Basin 2	BASE	49.26	118.09	119.75	43029	0.000	0.106	4.6028	3.8049
025YR - 024HR	Basin 2	BASE	49.51	118.08	119.75	43021	0.000	0.106	4.6028	3.8071
025YR - 024HR	Basin 2	BASE	49.76	118.08	119.75	43012	0.000	0.105	4.6028	3.8093
025YR - 024HR	Basin 2	BASE	50.01	118.08	119.75	43003	0.000	0.105	4.6028	3.8115
025YR - 024HR	Basin 2	BASE	50.26	118.08	119.75	42995	0.000	0.104	4.6028	3.8137
025YR - 024HR	Basin 2	BASE	50.51	118.08	119.75	42986	0.000	0.104	4.6028	3.8158
025YR - 024HR	Basin 2	BASE	50.76	118.07	119.75	42978	0.000	0.104	4.6028	3.8180
025YR - 024HR	Basin 2	BASE	51.01	118.07	119.75	42969	0.000	0.103	4.6028	3.8201
025YR - 024HR	Basin 2	BASE	51.26	118.07	119.75	42961	0.000	0.103	4.6028	3.8222
025YR - 024HR	Basin 2	BASE	51.51	118.07	119.75	42952	0.000	0.102	4.6028	3.8243
025YR - 024HR	Basin 2	BASE	51.76	118.07	119.75	42944	0.000	0.102	4.6028	3.8264
025YR - 024HR	Basin 2	BASE	52.01	118.06	119.75	42936	0.000	0.101	4.6028	3.8285
025YR - 024HR	Basin 2	BASE	52.26	118.06	119.75	42927	0.000	0.101	4.6028	3.8306
025YR - 024HR	Basin 2	BASE	52.51	118.06	119.75	42919	0.000	0.100	4.6028	3.8327

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	52.76	118.06	119.75	42911	0.000	0.100	4.6028	3.8348
025YR - 024HR	Basin 2	BASE	53.01	118.05	119.75	42903	0.000	0.100	4.6028	3.8368
025YR - 024HR	Basin 2	BASE	53.26	118.05	119.75	42894	0.000	0.099	4.6028	3.8389
025YR - 024HR	Basin 2	BASE	53.51	118.05	119.75	42886	0.000	0.099	4.6028	3.8409
025YR - 024HR	Basin 2	BASE	53.76	118.05	119.75	42878	0.000	0.098	4.6028	3.8430
025YR - 024HR	Basin 2	BASE	54.01	118.05	119.75	42870	0.000	0.098	4.6028	3.8450
025YR - 024HR	Basin 2	BASE	54.26	118.04	119.75	42862	0.000	0.098	4.6028	3.8470
025YR - 024HR	Basin 2	BASE	54.51	118.04	119.75	42854	0.000	0.097	4.6028	3.8490
025YR - 024HR	Basin 2	BASE	54.76	118.04	119.75	42846	0.000	0.097	4.6028	3.8510
025YR - 024HR	Basin 2	BASE	55.01	118.04	119.75	42838	0.000	0.096	4.6028	3.8530
025YR - 024HR	Basin 2	BASE	55.26	118.04	119.75	42830	0.000	0.096	4.6028	3.8550
025YR - 024HR	Basin 2	BASE	55.51	118.03	119.75	42822	0.000	0.096	4.6028	3.8570
025YR - 024HR	Basin 2	BASE	55.76	118.03	119.75	42814	0.000	0.095	4.6028	3.8590
025YR - 024HR	Basin 2	BASE	56.01	118.03	119.75	42807	0.000	0.095	4.6028	3.8609
025YR - 024HR	Basin 2	BASE	56.26	118.03	119.75	42799	0.000	0.094	4.6028	3.8629
025YR - 024HR	Basin 2	BASE	56.51	118.03	119.75	42791	0.000	0.094	4.6028	3.8648
025YR - 024HR	Basin 2	BASE	56.76	118.02	119.75	42783	0.000	0.094	4.6028	3.8668
025YR - 024HR	Basin 2	BASE	57.01	118.02	119.75	42776	0.000	0.093	4.6028	3.8687
025YR - 024HR	Basin 2	BASE	57.26	118.02	119.75	42768	0.000	0.093	4.6028	3.8706
025YR - 024HR	Basin 2	BASE	57.51	118.02	119.75	42760	0.000	0.093	4.6028	3.8726
025YR - 024HR	Basin 2	BASE	57.76	118.02	119.75	42753	0.000	0.092	4.6028	3.8745
025YR - 024HR	Basin 2	BASE	58.01	118.01	119.75	42745	0.000	0.092	4.6028	3.8764
025YR - 024HR	Basin 2	BASE	58.26	118.01	119.75	42737	0.000	0.092	4.6028	3.8783
025YR - 024HR	Basin 2	BASE	58.51	118.01	119.75	42730	0.000	0.091	4.6028	3.8802
025YR - 024HR	Basin 2	BASE	58.76	118.01	119.75	42722	0.000	0.091	4.6028	3.8820
025YR - 024HR	Basin 2	BASE	59.01	118.01	119.75	42715	0.000	0.091	4.6028	3.8839
025YR - 024HR	Basin 2	BASE	59.26	118.00	119.75	42707	0.000	0.090	4.6028	3.8858
025YR - 024HR	Basin 2	BASE	59.51	118.00	119.75	42700	0.000	0.090	4.6028	3.8877
025YR - 024HR	Basin 2	BASE	59.76	118.00	119.75	42692	0.000	0.090	4.6028	3.8895
025YR - 024HR	Basin 2	BASE	60.01	118.00	119.75	42685	0.000	0.089	4.6028	3.8914
025YR - 024HR	Basin 2	BASE	60.26	118.00	119.75	42677	0.000	0.089	4.6028	3.8932
025YR - 024HR	Basin 2	BASE	60.51	118.00	119.75	42670	0.000	0.089	4.6028	3.8951
025YR - 024HR	Basin 2	BASE	60.76	117.99	119.75	42662	0.000	0.089	4.6028	3.8969
025YR - 024HR	Basin 2	BASE	61.01	117.99	119.75	42654	0.000	0.088	4.6028	3.8987
025YR - 024HR	Basin 2	BASE	61.26	117.99	119.75	42647	0.000	0.088	4.6028	3.9005
025YR - 024HR	Basin 2	BASE	61.51	117.99	119.75	42639	0.000	0.088	4.6028	3.9023
025YR - 024HR	Basin 2	BASE	61.76	117.99	119.75	42632	0.000	0.087	4.6028	3.9041
025YR - 024HR	Basin 2	BASE	62.01	117.98	119.75	42624	0.000	0.087	4.6028	3.9059
025YR - 024HR	Basin 2	BASE	62.26	117.98	119.75	42617	0.000	0.087	4.6028	3.9077
025YR - 024HR	Basin 2	BASE	62.51	117.98	119.75	42609	0.000	0.086	4.6028	3.9095
025YR - 024HR	Basin 2	BASE	62.76	117.98	119.75	42602	0.000	0.086	4.6028	3.9113
025YR - 024HR	Basin 2	BASE	63.01	117.98	119.75	42595	0.000	0.086	4.6028	3.9131
025YR - 024HR	Basin 2	BASE	63.26	117.98	119.75	42587	0.000	0.086	4.6028	3.9149
025YR - 024HR	Basin 2	BASE	63.51	117.97	119.75	42580	0.000	0.085	4.6028	3.9166
025YR - 024HR	Basin 2	BASE	63.76	117.97	119.75	42573	0.000	0.085	4.6028	3.9184
025YR - 024HR	Basin 2	BASE	64.01	117.97	119.75	42565	0.000	0.085	4.6028	3.9201
025YR - 024HR	Basin 2	BASE	64.26	117.97	119.75	42558	0.000	0.084	4.6028	3.9219
025YR - 024HR	Basin 2	BASE	64.51	117.97	119.75	42551	0.000	0.084	4.6028	3.9236
025YR - 024HR	Basin 2	BASE	64.76	117.96	119.75	42544	0.000	0.084	4.6028	3.9254
025YR - 024HR	Basin 2	BASE	65.01	117.96	119.75	42536	0.000	0.084	4.6028	3.9271
025YR - 024HR	Basin 2	BASE	65.26	117.96	119.75	42529	0.000	0.083	4.6028	3.9288
025YR - 024HR	Basin 2	BASE	65.51	117.96	119.75	42522	0.000	0.083	4.6028	3.9306
025YR - 024HR	Basin 2	BASE	65.76	117.96	119.75	42515	0.000	0.083	4.6028	3.9323
025YR - 024HR	Basin 2	BASE	66.01	117.96	119.75	42508	0.000	0.083	4.6028	3.9340
025YR - 024HR	Basin 2	BASE	66.26	117.95	119.75	42501	0.000	0.082	4.6028	3.9357
025YR - 024HR	Basin 2	BASE	66.51	117.95	119.75	42493	0.000	0.082	4.6028	3.9374
025YR - 024HR	Basin 2	BASE	66.76	117.95	119.75	42486	0.000	0.082	4.6028	3.9391
025YR - 024HR	Basin 2	BASE	67.01	117.95	119.75	42479	0.000	0.082	4.6028	3.9408
025YR - 024HR	Basin 2	BASE	67.26	117.95	119.75	42472	0.000	0.081	4.6028	3.9425
025YR - 024HR	Basin 2	BASE	67.51	117.95	119.75	42465	0.000	0.081	4.6028	3.9441
025YR - 024HR	Basin 2	BASE	67.76	117.94	119.75	42458	0.000	0.081	4.6028	3.9458
025YR - 024HR	Basin 2	BASE	68.01	117.94	119.75	42451	0.000	0.081	4.6028	3.9475
025YR - 024HR	Basin 2	BASE	68.26	117.94	119.75	42444	0.000	0.080	4.6028	3.9491
025YR - 024HR	Basin 2	BASE	68.51	117.94	119.75	42438	0.000	0.080	4.6028	3.9508
025YR - 024HR	Basin 2	BASE	68.76	117.94	119.75	42431	0.000	0.080	4.6028	3.9525
025YR - 024HR	Basin 2	BASE	69.01	117.93	119.75	42424	0.000	0.080	4.6028	3.9541
025YR - 024HR	Basin 2	BASE	69.26	117.93	119.75	42417	0.000	0.080	4.6028	3.9558
025YR - 024HR	Basin 2	BASE	69.51	117.93	119.75	42410	0.000	0.079	4.6028	3.9574
025YR - 024HR	Basin 2	BASE	69.76	117.93	119.75	42403	0.000	0.079	4.6028	3.9590
025YR - 024HR	Basin 2	BASE	70.01	117.93	119.75	42396	0.000	0.079	4.6028	3.9607
025YR - 024HR	Basin 2	BASE	70.26	117.93	119.75	42390	0.000	0.079	4.6028	3.9623
025YR - 024HR	Basin 2	BASE	70.51	117.92	119.75	42383	0.000	0.078	4.6028	3.9639
025YR - 024HR	Basin 2	BASE	70.76	117.92	119.75	42376	0.000	0.078	4.6028	3.9655
025YR - 024HR	Basin 2	BASE	71.01	117.92	119.75	42369	0.000	0.078	4.6028	3.9671
025YR - 024HR	Basin 2	BASE	71.26	117.92	119.75	42363	0.000	0.078	4.6028	3.9688
025YR - 024HR	Basin 2	BASE	71.51	117.92	119.75	42356	0.000	0.078	4.6028	3.9704
025YR - 024HR	Basin 2	BASE	71.76	117.92	119.75	42349	0.000	0.077	4.6028	3.9720
025YR - 024HR	Basin 2	BASE	72.01	117.91	119.75	42342	0.000	0.077	4.6028	3.9736
025YR - 024HR	Basin 2	BASE	72.26	117.91	119.75	42336	0.000	0.077	4.6028	3.9752
025YR - 024HR	Basin 2	BASE	73.26	117.91	119.75	42309	0.000	0.076	4.6028	3.9815
025YR - 024HR	Basin 2	BASE	74.26	117.90	119.75	42283	0.000	0.075	4.6028	3.9877
025YR - 024HR	Basin 2	BASE	75.26	117.89	119.75	42257	0.000	0.075	4.6028	3.9939
025YR - 024HR	Basin 2	BASE	76.26	117.89	119.75	42232	0.000	0.074	4.6028	4.0001
025YR - 024HR	Basin 2	BASE	77.26	117.88	119.75	42206	0.000	0.073	4.6028	4.0061
025YR - 024HR	Basin 2	BASE	78.26	117.88	119.75	42181	0.000	0.072	4.6028	4.0121

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	79.26	117.87	119.75	42156	0.000	0.072	4.6028	4.0181
025YR - 024HR	Basin 2	BASE	80.26	117.86	119.75	42131	0.000	0.071	4.6028	4.0240
025YR - 024HR	Basin 2	BASE	81.26	117.86	119.75	42107	0.000	0.070	4.6028	4.0298
025YR - 024HR	Basin 2	BASE	82.26	117.85	119.75	42082	0.000	0.070	4.6028	4.0356
025YR - 024HR	Basin 2	BASE	83.26	117.84	119.75	42058	0.000	0.069	4.6028	4.0413
025YR - 024HR	Basin 2	BASE	84.26	117.84	119.75	42034	0.000	0.068	4.6028	4.0470
025YR - 024HR	Basin 2	BASE	85.26	117.83	119.75	42010	0.000	0.068	4.6028	4.0526
025YR - 024HR	Basin 2	BASE	86.26	117.83	119.75	41987	0.000	0.067	4.6028	4.0582
025YR - 024HR	Basin 2	BASE	87.26	117.82	119.75	41964	0.000	0.067	4.6028	4.0637
025YR - 024HR	Basin 2	BASE	88.26	117.82	119.75	41940	0.000	0.066	4.6028	4.0692
025YR - 024HR	Basin 2	BASE	89.26	117.81	119.75	41918	0.000	0.066	4.6028	4.0746
025YR - 024HR	Basin 2	BASE	90.26	117.80	119.75	41895	0.000	0.065	4.6028	4.0800
025YR - 024HR	Basin 2	BASE	91.26	117.80	119.75	41872	0.000	0.064	4.6028	4.0854
025YR - 024HR	Basin 2	BASE	92.26	117.79	119.75	41850	0.000	0.064	4.6028	4.0907
025YR - 024HR	Basin 2	BASE	93.26	117.79	119.75	41827	0.000	0.063	4.6028	4.0960
025YR - 024HR	Basin 2	BASE	94.26	117.78	119.75	41805	0.000	0.063	4.6028	4.1012
025YR - 024HR	Basin 2	BASE	95.26	117.78	119.75	41783	0.000	0.062	4.6028	4.1064
025YR - 024HR	Basin 2	BASE	96.26	117.77	119.75	41762	0.000	0.062	4.6028	4.1115
025YR - 024HR	Basin 2	BASE	97.26	117.77	119.75	41740	0.000	0.062	4.6028	4.1166
025YR - 024HR	Basin 2	BASE	98.26	117.76	119.75	41718	0.000	0.061	4.6028	4.1217
025YR - 024HR	Basin 2	BASE	99.26	117.76	119.75	41697	0.000	0.061	4.6028	4.1267
025YR - 024HR	Basin 2	BASE	100.26	117.75	119.75	41676	0.000	0.060	4.6028	4.1317
025YR - 024HR	Basin 2	BASE	101.26	117.75	119.75	41655	0.000	0.060	4.6028	4.1366
025YR - 024HR	Basin 2	BASE	102.26	117.74	119.75	41634	0.000	0.059	4.6028	4.1416
025YR - 024HR	Basin 2	BASE	103.26	117.74	119.75	41613	0.000	0.059	4.6028	4.1465
025YR - 024HR	Basin 2	BASE	104.26	117.73	119.75	41592	0.000	0.059	4.6028	4.1513
025YR - 024HR	Basin 2	BASE	105.26	117.73	119.75	41572	0.000	0.058	4.6028	4.1561
025YR - 024HR	Basin 2	BASE	106.26	117.72	119.75	41551	0.000	0.058	4.6028	4.1609
025YR - 024HR	Basin 2	BASE	107.26	117.72	119.75	41531	0.000	0.057	4.6028	4.1657
025YR - 024HR	Basin 2	BASE	108.26	117.71	119.75	41511	0.000	0.057	4.6028	4.1704
025YR - 024HR	Basin 2	BASE	109.26	117.71	119.75	41491	0.000	0.057	4.6028	4.1751
025YR - 024HR	Basin 2	BASE	110.26	117.70	119.75	41471	0.000	0.056	4.6028	4.1797
025YR - 024HR	Basin 2	BASE	111.26	117.70	119.75	41451	0.000	0.056	4.6028	4.1844
025YR - 024HR	Basin 2	BASE	112.26	117.69	119.75	41432	0.000	0.055	4.6028	4.1890
025YR - 024HR	Basin 2	BASE	113.26	117.69	119.75	41412	0.000	0.055	4.6028	4.1935
025YR - 024HR	Basin 2	BASE	114.26	117.68	119.75	41393	0.000	0.055	4.6028	4.1981
025YR - 024HR	Basin 2	BASE	115.26	117.68	119.75	41373	0.000	0.054	4.6028	4.2026
025YR - 024HR	Basin 2	BASE	116.26	117.67	119.75	41354	0.000	0.054	4.6028	4.2071
025YR - 024HR	Basin 2	BASE	117.26	117.67	119.75	41335	0.000	0.054	4.6028	4.2115
025YR - 024HR	Basin 2	BASE	118.26	117.66	119.75	41316	0.000	0.053	4.6028	4.2160
025YR - 024HR	Basin 2	BASE	119.26	117.66	119.75	41297	0.000	0.053	4.6028	4.2204
025YR - 024HR	Basin 2	BASE	120.26	117.65	119.75	41278	0.000	0.053	4.6028	4.2248
025YR - 024HR	Basin 2	BASE	121.26	117.65	119.75	41260	0.000	0.053	4.6028	4.2291
025YR - 024HR	Basin 2	BASE	122.26	117.64	119.75	41241	0.000	0.052	4.6028	4.2334
025YR - 024HR	Basin 2	BASE	123.26	117.64	119.75	41223	0.000	0.052	4.6028	4.2378
025YR - 024HR	Basin 2	BASE	124.26	117.63	119.75	41204	0.000	0.052	4.6028	4.2420
025YR - 024HR	Basin 2	BASE	125.26	117.63	119.75	41186	0.000	0.051	4.6028	4.2463
025YR - 024HR	Basin 2	BASE	126.26	117.63	119.75	41168	0.000	0.051	4.6028	4.2505
025YR - 024HR	Basin 2	BASE	127.26	117.62	119.75	41150	0.000	0.051	4.6028	4.2547
025YR - 024HR	Basin 2	BASE	128.26	117.62	119.75	41132	0.000	0.051	4.6028	4.2589
025YR - 024HR	Basin 2	BASE	129.26	117.61	119.75	41114	0.000	0.050	4.6028	4.2631
025YR - 024HR	Basin 2	BASE	130.26	117.61	119.75	41096	0.000	0.050	4.6028	4.2672
025YR - 024HR	Basin 2	BASE	131.26	117.60	119.75	41078	0.000	0.050	4.6028	4.2713
025YR - 024HR	Basin 2	BASE	132.26	117.60	119.75	41060	0.000	0.049	4.6028	4.2754
025YR - 024HR	Basin 2	BASE	133.26	117.60	119.75	41043	0.000	0.049	4.6028	4.2795
025YR - 024HR	Basin 2	BASE	134.26	117.59	119.75	41025	0.000	0.049	4.6028	4.2836
025YR - 024HR	Basin 2	BASE	135.26	117.59	119.75	41008	0.000	0.049	4.6028	4.2876
025YR - 024HR	Basin 2	BASE	136.26	117.58	119.75	40991	0.000	0.048	4.6028	4.2916
025YR - 024HR	Basin 2	BASE	137.26	117.58	119.75	40973	0.000	0.048	4.6028	4.2956
025YR - 024HR	Basin 2	BASE	138.26	117.57	119.75	40956	0.000	0.048	4.6028	4.2996
025YR - 024HR	Basin 2	BASE	139.26	117.57	119.75	40939	0.000	0.048	4.6028	4.3035
025YR - 024HR	Basin 2	BASE	140.26	117.57	119.75	40922	0.000	0.047	4.6028	4.3075
025YR - 024HR	Basin 2	BASE	141.26	117.56	119.75	40905	0.000	0.047	4.6028	4.3114
025YR - 024HR	Basin 2	BASE	142.26	117.56	119.75	40888	0.000	0.047	4.6028	4.3153
025YR - 024HR	Basin 2	BASE	143.26	117.55	119.75	40871	0.000	0.047	4.6028	4.3191
025YR - 024HR	Basin 2	BASE	144.26	117.55	119.75	40855	0.000	0.047	4.6028	4.3230
025YR - 024HR	Basin 2	BASE	145.26	117.54	119.75	40838	0.000	0.046	4.6028	4.3268
025YR - 024HR	Basin 2	BASE	146.26	117.54	119.75	40822	0.000	0.046	4.6028	4.3307
025YR - 024HR	Basin 2	BASE	147.26	117.54	119.75	40805	0.000	0.046	4.6028	4.3345
025YR - 024HR	Basin 2	BASE	148.26	117.53	119.75	40789	0.000	0.046	4.6028	4.3382
025YR - 024HR	Basin 2	BASE	149.26	117.53	119.75	40772	0.000	0.045	4.6028	4.3420
025YR - 024HR	Basin 2	BASE	150.26	117.52	119.75	40756	0.000	0.045	4.6028	4.3458
025YR - 024HR	Basin 2	BASE	151.26	117.52	119.75	40740	0.000	0.045	4.6028	4.3495
025YR - 024HR	Basin 2	BASE	152.26	117.52	119.75	40724	0.000	0.045	4.6028	4.3532
025YR - 024HR	Basin 2	BASE	153.26	117.51	119.75	40708	0.000	0.045	4.6028	4.3569
025YR - 024HR	Basin 2	BASE	154.26	117.51	119.75	40692	0.000	0.044	4.6028	4.3606
025YR - 024HR	Basin 2	BASE	155.26	117.50	119.75	40676	0.000	0.044	4.6028	4.3642
025YR - 024HR	Basin 2	BASE	156.26	117.50	119.75	40660	0.000	0.044	4.6028	4.3679
025YR - 024HR	Basin 2	BASE	157.26	117.50	119.75	40644	0.000	0.044	4.6028	4.3715
025YR - 024HR	Basin 2	BASE	158.26	117.49	119.75	40628	0.000	0.044	4.6028	4.3751
025YR - 024HR	Basin 2	BASE	159.26	117.49	119.75	40612	0.000	0.043	4.6028	4.3787
025YR - 024HR	Basin 2	BASE	160.26	117.49	119.75	40597	0.000	0.043	4.6028	4.3823
025YR - 024HR	Basin 2	BASE	161.26	117.48	119.75	40581	0.000	0.043	4.6028	4.3859
025YR - 024HR	Basin 2	BASE	162.26	117.48	119.75	40566	0.000	0.043	4.6028	4.3894
025YR - 024HR	Basin 2	BASE	163.26	117.47	119.75	40550	0.000	0.043	4.6028	4.3930

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	164.26	117.47	119.75	40535	0.000	0.043	4.6028	4.3965
025YR - 024HR	Basin 2	BASE	165.26	117.47	119.75	40520	0.000	0.042	4.6028	4.4000
025YR - 024HR	Basin 2	BASE	166.26	117.46	119.75	40504	0.000	0.042	4.6028	4.4035
025YR - 024HR	Basin 2	BASE	167.26	117.46	119.75	40489	0.000	0.042	4.6028	4.4070
025YR - 024HR	Basin 2	BASE	168.26	117.46	119.75	40474	0.000	0.042	4.6028	4.4105
025YR - 024HR	Basin 2	BASE	169.26	117.45	119.75	40459	0.000	0.042	4.6028	4.4139
025YR - 024HR	Basin 2	BASE	170.26	117.45	119.75	40444	0.000	0.042	4.6028	4.4174
025YR - 024HR	Basin 2	BASE	171.26	117.44	119.75	40429	0.000	0.041	4.6028	4.4208
025YR - 024HR	Basin 2	BASE	172.26	117.44	119.75	40414	0.000	0.041	4.6028	4.4242
025YR - 024HR	Basin 2	BASE	173.26	117.44	119.75	40399	0.000	0.041	4.6028	4.4276
025YR - 024HR	Basin 2	BASE	174.26	117.43	119.75	40384	0.000	0.041	4.6028	4.4310
025YR - 024HR	Basin 2	BASE	175.26	117.43	119.75	40369	0.000	0.041	4.6028	4.4343
025YR - 024HR	Basin 2	BASE	176.26	117.43	119.75	40355	0.000	0.041	4.6028	4.4377
025YR - 024HR	Basin 2	BASE	177.26	117.42	119.75	40340	0.000	0.040	4.6028	4.4410
025YR - 024HR	Basin 2	BASE	178.26	117.42	119.75	40325	0.000	0.040	4.6028	4.4444
025YR - 024HR	Basin 2	BASE	179.26	117.42	119.75	40311	0.000	0.040	4.6028	4.4477
025YR - 024HR	Basin 2	BASE	180.26	117.41	119.75	40296	0.000	0.040	4.6028	4.4510
025YR - 024HR	Basin 2	BASE	181.26	117.41	119.75	40282	0.000	0.040	4.6028	4.4543
025YR - 024HR	Basin 2	BASE	182.26	117.40	119.75	40267	0.000	0.040	4.6028	4.4576
025YR - 024HR	Basin 2	BASE	183.26	117.40	119.75	40253	0.000	0.039	4.6028	4.4608
025YR - 024HR	Basin 2	BASE	184.26	117.40	119.75	40238	0.000	0.039	4.6028	4.4641
025YR - 024HR	Basin 2	BASE	185.26	117.39	119.75	40224	0.000	0.039	4.6028	4.4673
025YR - 024HR	Basin 2	BASE	186.26	117.39	119.75	40210	0.000	0.039	4.6028	4.4706
025YR - 024HR	Basin 2	BASE	187.26	117.39	119.75	40196	0.000	0.039	4.6028	4.4738
025YR - 024HR	Basin 2	BASE	188.26	117.38	119.75	40182	0.000	0.039	4.6028	4.4770
025YR - 024HR	Basin 2	BASE	189.26	117.38	119.75	40168	0.000	0.039	4.6028	4.4802
025YR - 024HR	Basin 2	BASE	190.26	117.38	119.75	40154	0.000	0.038	4.6028	4.4834
025YR - 024HR	Basin 2	BASE	191.26	117.37	119.75	40140	0.000	0.038	4.6028	4.4866
025YR - 024HR	Basin 2	BASE	192.26	117.37	119.75	40126	0.000	0.038	4.6028	4.4897
025YR - 024HR	Basin 2	BASE	193.26	117.37	119.75	40112	0.000	0.038	4.6028	4.4929
025YR - 024HR	Basin 2	BASE	194.26	117.36	119.75	40098	0.000	0.038	4.6028	4.4960
025YR - 024HR	Basin 2	BASE	195.26	117.36	119.75	40084	0.000	0.038	4.6028	4.4991
025YR - 024HR	Basin 2	BASE	196.26	117.36	119.75	40070	0.000	0.038	4.6028	4.5023
025YR - 024HR	Basin 2	BASE	197.26	117.35	119.75	40056	0.000	0.038	4.6028	4.5054
025YR - 024HR	Basin 2	BASE	198.26	117.35	119.75	40043	0.000	0.037	4.6028	4.5085
025YR - 024HR	Basin 2	BASE	199.26	117.35	119.75	40029	0.000	0.037	4.6028	4.5115
025YR - 024HR	Basin 2	BASE	200.26	117.34	119.75	40016	0.000	0.037	4.6028	4.5146
025YR - 024HR	Basin 2	BASE	201.26	117.34	119.75	40002	0.000	0.037	4.6028	4.5177
025YR - 024HR	Basin 2	BASE	202.26	117.34	119.75	39988	0.000	0.037	4.6028	4.5207
025YR - 024HR	Basin 2	BASE	203.26	117.33	119.75	39975	0.000	0.037	4.6028	4.5238
025YR - 024HR	Basin 2	BASE	204.26	117.33	119.75	39961	0.000	0.037	4.6028	4.5268
025YR - 024HR	Basin 2	BASE	205.26	117.33	119.75	39948	0.000	0.037	4.6028	4.5298
025YR - 024HR	Basin 2	BASE	206.26	117.32	119.75	39935	0.000	0.036	4.6028	4.5328
025YR - 024HR	Basin 2	BASE	207.26	117.32	119.75	39921	0.000	0.036	4.6028	4.5359
025YR - 024HR	Basin 2	BASE	208.26	117.32	119.75	39908	0.000	0.036	4.6028	4.5388
025YR - 024HR	Basin 2	BASE	209.26	117.31	119.75	39895	0.000	0.036	4.6028	4.5418
025YR - 024HR	Basin 2	BASE	210.26	117.31	119.75	39882	0.000	0.036	4.6028	4.5448
025YR - 024HR	Basin 2	BASE	211.26	117.31	119.75	39869	0.000	0.036	4.6028	4.5478
025YR - 024HR	Basin 2	BASE	212.26	117.30	119.75	39855	0.000	0.036	4.6028	4.5507
025YR - 024HR	Basin 2	BASE	213.26	117.30	119.75	39842	0.000	0.036	4.6028	4.5537
025YR - 024HR	Basin 2	BASE	214.26	117.30	119.75	39829	0.000	0.035	4.6028	4.5566
025YR - 024HR	Basin 2	BASE	215.26	117.29	119.75	39816	0.000	0.035	4.6028	4.5595
025YR - 024HR	Basin 2	BASE	216.26	117.29	119.75	39803	0.000	0.035	4.6028	4.5624
025YR - 024HR	Basin 2	BASE	217.26	117.29	119.75	39790	0.000	0.035	4.6028	4.5654
025YR - 024HR	Basin 2	BASE	218.26	117.28	119.75	39777	0.000	0.035	4.6028	4.5683
025YR - 024HR	Basin 2	BASE	219.26	117.28	119.75	39765	0.000	0.035	4.6028	4.5711
025YR - 024HR	Basin 2	BASE	220.26	117.28	119.75	39752	0.000	0.035	4.6028	4.5740
025YR - 024HR	Basin 2	BASE	221.26	117.27	119.75	39739	0.000	0.035	4.6028	4.5769
025YR - 024HR	Basin 2	BASE	222.26	117.27	119.75	39726	0.000	0.035	4.6028	4.5798
025YR - 024HR	Basin 2	BASE	223.26	117.27	119.75	39713	0.000	0.034	4.6028	4.5826
025YR - 024HR	Basin 2	BASE	224.26	117.27	119.75	39701	0.000	0.034	4.6028	4.5855
025YR - 024HR	Basin 2	BASE	225.26	117.26	119.75	39688	0.000	0.034	4.6028	4.5883
025YR - 024HR	Basin 2	BASE	226.26	117.26	119.75	39675	0.000	0.034	4.6028	4.5911
025YR - 024HR	Basin 2	BASE	227.26	117.26	119.75	39663	0.000	0.034	4.6028	4.5939
025YR - 024HR	Basin 2	BASE	228.26	117.25	119.75	39650	0.000	0.034	4.6028	4.5967
025YR - 024HR	Basin 2	BASE	229.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	230.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	231.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	232.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	233.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	234.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	235.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	236.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	237.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	238.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	239.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	240.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	241.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	242.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	243.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	244.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	245.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	246.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	247.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	248.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	249.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	250.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	251.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	252.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	253.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	254.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	255.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	256.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	257.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	258.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	259.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	260.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	261.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	262.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	263.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	264.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	265.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	266.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	267.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	268.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	269.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	270.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	271.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	272.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	273.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	274.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	275.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	276.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	277.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	278.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	279.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	280.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	281.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	282.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	283.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	284.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	285.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	286.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	287.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	288.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	289.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	290.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	291.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	292.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	293.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	294.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	295.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	296.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	297.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	298.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	299.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	300.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	301.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	302.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	303.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	304.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	305.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	306.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	307.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	308.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	309.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	310.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	311.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	312.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	313.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	314.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	315.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	316.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	317.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	318.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	319.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	320.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	321.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	322.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	323.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	324.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	325.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	326.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	327.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	328.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	329.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	330.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	331.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	332.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	333.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	334.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	335.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	336.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	337.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	338.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	339.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	340.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	341.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	342.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	343.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	344.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	345.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	346.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	347.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	348.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	349.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	350.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	351.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	352.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	353.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	354.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	355.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	356.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	357.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	358.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	359.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	360.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	361.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	362.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	363.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	364.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	365.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	366.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	367.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	368.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	369.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	370.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	371.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	372.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	373.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	374.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	375.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	376.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	377.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	378.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	379.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	381.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	383.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	385.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	387.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	389.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	391.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	393.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	395.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	397.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	399.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	401.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	403.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	405.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	407.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	409.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	411.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	413.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	415.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	417.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	419.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	421.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	423.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	425.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	427.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	429.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	431.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	433.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	435.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	437.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	439.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	441.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	443.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	445.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	447.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	449.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	451.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	453.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	455.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	457.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	459.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	461.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	463.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	465.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	467.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	469.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	471.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	473.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	475.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	477.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	479.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	481.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	483.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	485.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	487.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	489.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	491.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	493.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	495.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	497.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	499.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	501.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	503.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	505.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	507.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	509.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	511.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	513.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	515.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	517.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	519.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	521.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	523.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	525.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	527.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	529.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	531.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	533.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	535.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	537.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	539.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	541.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	543.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	545.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	547.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	549.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	550.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	551.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	552.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	553.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	554.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	555.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	556.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	557.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	558.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	559.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	560.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	561.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	562.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	563.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	564.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	565.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	566.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	567.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	568.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	569.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	570.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	571.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	572.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	573.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	574.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	575.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	576.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	577.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	578.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	579.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	580.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	581.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	582.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	583.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	584.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	585.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	586.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	587.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	588.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	589.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	590.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	591.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	592.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	593.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	594.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	595.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	596.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	597.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	598.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	599.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	600.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	601.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	602.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	603.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	604.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	605.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	606.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	607.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	608.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	609.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	610.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	611.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	612.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	613.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	614.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	615.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	616.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	617.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	618.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	619.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	620.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	621.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	622.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	623.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	624.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	625.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	626.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	627.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	628.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	629.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	630.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	631.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	632.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	633.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	634.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	635.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	636.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	637.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	638.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	639.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	640.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	641.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	642.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	643.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	644.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	645.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	646.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	647.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	648.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	649.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	650.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	651.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	652.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	653.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	654.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	655.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	656.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	657.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	658.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	659.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	660.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	661.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	662.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	663.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	664.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	665.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	666.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	667.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	668.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	669.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	670.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	671.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	672.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	673.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	674.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	675.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	676.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	677.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	678.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	679.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	680.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	681.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	682.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	683.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	684.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	685.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	686.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	687.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	688.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	689.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	690.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	691.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	692.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	693.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	694.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	695.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	696.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	697.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	698.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	699.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	700.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	701.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	702.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	703.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	704.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	705.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	706.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	707.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	708.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	709.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	710.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	711.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	712.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	713.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	714.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	715.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	716.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	717.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	718.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	719.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	720.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	721.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	722.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	723.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	724.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	725.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	726.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	727.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	728.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	729.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	730.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	731.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	732.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	733.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	734.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	735.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	736.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	737.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	738.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	739.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	740.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	741.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	742.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	743.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	744.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	745.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	746.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	747.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	748.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	749.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	750.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	751.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	752.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	753.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	754.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	755.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	756.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	757.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	758.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 024HR	Basin 2	BASE	759.26	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 024HR	Basin 2	BASE	760.00	117.25	119.75	39640	0.000	0.000	4.6028	4.5981
025YR - 096HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	2.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	3.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	3.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	3.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	3.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	4.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	4.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	4.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	4.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	5.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	5.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	5.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	5.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	6.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	6.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	6.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	6.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	7.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	7.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	7.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	7.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	8.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	8.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	8.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	8.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	9.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	9.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	9.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	9.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	10.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	10.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	10.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	10.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	11.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	11.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	11.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	11.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	12.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	12.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	12.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	12.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	13.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	13.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	13.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	13.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	14.02	111.00	114.75	87120	0.002	0.002	0.0000	0.0000
025YR - 096HR	Basin 1	BASE	14.27	111.00	114.75	87120	0.004	0.004	0.0001	0.0001
025YR - 096HR	Basin 1	BASE	14.52	111.00	114.75	87120	0.006	0.006	0.0002	0.0002
025YR - 096HR	Basin 1	BASE	14.77	111.00	114.75	87120	0.008	0.008	0.0003	0.0003
025YR - 096HR	Basin 1	BASE	15.02	111.00	114.75	87120	0.011	0.011	0.0005	0.0005
025YR - 096HR	Basin 1	BASE	15.27	111.00	114.75	87120	0.013	0.013	0.0008	0.0008
025YR - 096HR	Basin 1	BASE	15.52	111.00	114.75	87120	0.015	0.015	0.0011	0.0011
025YR - 096HR	Basin 1	BASE	15.77	111.00	114.75	87120	0.017	0.017	0.0014	0.0014
025YR - 096HR	Basin 1	BASE	16.02	111.00	114.75	87120	0.019	0.019	0.0018	0.0018
025YR - 096HR	Basin 1	BASE	16.27	111.00	114.75	87120	0.021	0.021	0.0022	0.0022
025YR - 096HR	Basin 1	BASE	16.52	111.00	114.75	87120	0.023	0.023	0.0026	0.0026
025YR - 096HR	Basin 1	BASE	16.77	111.00	114.75	87120	0.025	0.025	0.0031	0.0031
025YR - 096HR	Basin 1	BASE	17.02	111.00	114.75	87120	0.027	0.027	0.0037	0.0036
025YR - 096HR	Basin 1	BASE	17.27	111.00	114.75	87120	0.029	0.029	0.0042	0.0042
025YR - 096HR	Basin 1	BASE	17.52	111.00	114.75	87120	0.031	0.031	0.0048	0.0048
025YR - 096HR	Basin 1	BASE	17.77	111.00	114.75	87120	0.033	0.032	0.0055	0.0055
025YR - 096HR	Basin 1	BASE	18.02	111.00	114.75	87120	0.034	0.034	0.0062	0.0062
025YR - 096HR	Basin 1	BASE	18.27	111.00	114.75	87120	0.036	0.036	0.0069	0.0069
025YR - 096HR	Basin 1	BASE	18.52	111.00	114.75	87120	0.038	0.038	0.0077	0.0077
025YR - 096HR	Basin 1	BASE	18.77	111.00	114.75	87120	0.040	0.040	0.0085	0.0085
025YR - 096HR	Basin 1	BASE	19.02	111.00	114.75	87120	0.042	0.042	0.0093	0.0093
025YR - 096HR	Basin 1	BASE	19.27	111.00	114.75	87120	0.043	0.043	0.0102	0.0102
025YR - 096HR	Basin 1	BASE	19.52	111.00	114.75	87120	0.045	0.045	0.0111	0.0111
025YR - 096HR	Basin 1	BASE	19.77	111.00	114.75	87120	0.047	0.047	0.0121	0.0121
025YR - 096HR	Basin 1	BASE	20.02	111.00	114.75	87120	0.049	0.049	0.0131	0.0130
025YR - 096HR	Basin 1	BASE	20.27	111.00	114.75	87120	0.051	0.051	0.0141	0.0141

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	20.52	111.00	114.75	87120	0.053	0.052	0.0152	0.0151
025YR - 096HR	Basin 1	BASE	20.77	111.00	114.75	87120	0.054	0.054	0.0163	0.0162
025YR - 096HR	Basin 1	BASE	21.02	111.00	114.75	87120	0.056	0.056	0.0174	0.0174
025YR - 096HR	Basin 1	BASE	21.27	111.00	114.75	87120	0.058	0.058	0.0186	0.0185
025YR - 096HR	Basin 1	BASE	21.52	111.00	114.75	87120	0.059	0.059	0.0198	0.0198
025YR - 096HR	Basin 1	BASE	21.77	111.00	114.75	87120	0.061	0.061	0.0210	0.0210
025YR - 096HR	Basin 1	BASE	22.02	111.00	114.75	87120	0.062	0.062	0.0223	0.0223
025YR - 096HR	Basin 1	BASE	22.27	111.00	114.75	87120	0.064	0.064	0.0236	0.0236
025YR - 096HR	Basin 1	BASE	22.52	111.00	114.75	87120	0.066	0.066	0.0249	0.0249
025YR - 096HR	Basin 1	BASE	22.77	111.00	114.75	87120	0.067	0.067	0.0263	0.0263
025YR - 096HR	Basin 1	BASE	23.02	111.00	114.75	87120	0.069	0.069	0.0277	0.0277
025YR - 096HR	Basin 1	BASE	23.27	111.00	114.75	87120	0.070	0.070	0.0291	0.0291
025YR - 096HR	Basin 1	BASE	23.52	111.00	114.75	87120	0.072	0.072	0.0306	0.0306
025YR - 096HR	Basin 1	BASE	23.77	111.00	114.75	87120	0.073	0.073	0.0321	0.0321
025YR - 096HR	Basin 1	BASE	24.02	111.00	114.75	87120	0.080	0.079	0.0337	0.0337
025YR - 096HR	Basin 1	BASE	24.27	111.00	114.75	87120	0.176	0.175	0.0363	0.0363
025YR - 096HR	Basin 1	BASE	24.52	111.00	114.75	87120	0.190	0.189	0.0401	0.0401
025YR - 096HR	Basin 1	BASE	24.77	111.00	114.75	87120	0.197	0.197	0.0441	0.0440
025YR - 096HR	Basin 1	BASE	25.02	111.00	114.75	87120	0.205	0.205	0.0483	0.0482
025YR - 096HR	Basin 1	BASE	25.27	111.00	114.75	87121	0.213	0.212	0.0526	0.0525
025YR - 096HR	Basin 1	BASE	25.52	111.00	114.75	87121	0.220	0.220	0.0571	0.0570
025YR - 096HR	Basin 1	BASE	25.77	111.00	114.75	87121	0.227	0.227	0.0617	0.0616
025YR - 096HR	Basin 1	BASE	26.02	111.00	114.75	87121	0.234	0.234	0.0664	0.0664
025YR - 096HR	Basin 1	BASE	26.27	111.00	114.75	87121	0.241	0.241	0.0713	0.0713
025YR - 096HR	Basin 1	BASE	26.52	111.00	114.75	87121	0.248	0.248	0.0764	0.0763
025YR - 096HR	Basin 1	BASE	26.77	111.00	114.75	87121	0.254	0.254	0.0816	0.0815
025YR - 096HR	Basin 1	BASE	27.02	111.00	114.75	87121	0.261	0.261	0.0869	0.0868
025YR - 096HR	Basin 1	BASE	27.27	111.00	114.75	87121	0.267	0.267	0.0923	0.0923
025YR - 096HR	Basin 1	BASE	27.52	111.00	114.75	87121	0.273	0.273	0.0979	0.0978
025YR - 096HR	Basin 1	BASE	27.77	111.00	114.75	87121	0.279	0.279	0.1036	0.1035
025YR - 096HR	Basin 1	BASE	28.02	111.00	114.75	87121	0.286	0.285	0.1095	0.1094
025YR - 096HR	Basin 1	BASE	28.27	111.00	114.75	87121	0.300	0.300	0.1155	0.1154
025YR - 096HR	Basin 1	BASE	28.52	111.00	114.75	87121	0.307	0.307	0.1218	0.1217
025YR - 096HR	Basin 1	BASE	28.77	111.00	114.75	87121	0.313	0.313	0.1282	0.1281
025YR - 096HR	Basin 1	BASE	29.02	111.00	114.75	87121	0.319	0.318	0.1347	0.1346
025YR - 096HR	Basin 1	BASE	29.27	111.00	114.75	87121	0.324	0.324	0.1413	0.1412
025YR - 096HR	Basin 1	BASE	29.52	111.00	114.75	87121	0.330	0.330	0.1481	0.1480
025YR - 096HR	Basin 1	BASE	29.77	111.00	114.75	87121	0.335	0.335	0.1550	0.1549
025YR - 096HR	Basin 1	BASE	30.02	111.00	114.75	87121	0.341	0.341	0.1619	0.1618
025YR - 096HR	Basin 1	BASE	30.27	111.00	114.75	87121	0.346	0.346	0.1690	0.1689
025YR - 096HR	Basin 1	BASE	30.52	111.00	114.75	87121	0.351	0.351	0.1762	0.1761
025YR - 096HR	Basin 1	BASE	30.77	111.00	114.75	87121	0.356	0.356	0.1836	0.1834
025YR - 096HR	Basin 1	BASE	31.02	111.00	114.75	87121	0.361	0.361	0.1910	0.1908
025YR - 096HR	Basin 1	BASE	31.27	111.00	114.75	87121	0.366	0.366	0.1985	0.1984
025YR - 096HR	Basin 1	BASE	31.52	111.00	114.75	87121	0.371	0.371	0.2061	0.2060
025YR - 096HR	Basin 1	BASE	31.77	111.00	114.75	87121	0.376	0.376	0.2138	0.2137
025YR - 096HR	Basin 1	BASE	32.02	111.00	114.75	87121	0.380	0.380	0.2216	0.2215
025YR - 096HR	Basin 1	BASE	32.27	111.00	114.75	87121	0.373	0.373	0.2294	0.2293
025YR - 096HR	Basin 1	BASE	32.52	111.00	114.75	87121	0.377	0.377	0.2371	0.2370
025YR - 096HR	Basin 1	BASE	32.77	111.00	114.75	87121	0.381	0.381	0.2450	0.2448
025YR - 096HR	Basin 1	BASE	33.02	111.00	114.75	87121	0.385	0.385	0.2529	0.2527
025YR - 096HR	Basin 1	BASE	33.27	111.00	114.75	87121	0.389	0.389	0.2609	0.2607
025YR - 096HR	Basin 1	BASE	33.52	111.00	114.75	87121	0.393	0.393	0.2689	0.2688
025YR - 096HR	Basin 1	BASE	33.77	111.00	114.75	87121	0.396	0.396	0.2771	0.2769
025YR - 096HR	Basin 1	BASE	34.02	111.00	114.75	87121	0.400	0.400	0.2853	0.2852
025YR - 096HR	Basin 1	BASE	34.27	111.00	114.75	87121	0.404	0.404	0.2936	0.2935
025YR - 096HR	Basin 1	BASE	34.52	111.00	114.75	87121	0.408	0.407	0.3020	0.3019
025YR - 096HR	Basin 1	BASE	34.77	111.00	114.75	87121	0.411	0.411	0.3105	0.3103
025YR - 096HR	Basin 1	BASE	35.02	111.00	114.75	87121	0.415	0.415	0.3190	0.3189
025YR - 096HR	Basin 1	BASE	35.27	111.00	114.75	87121	0.418	0.418	0.3276	0.3275
025YR - 096HR	Basin 1	BASE	35.52	111.00	114.75	87121	0.421	0.421	0.3363	0.3361
025YR - 096HR	Basin 1	BASE	35.77	111.00	114.75	87121	0.425	0.425	0.3450	0.3449
025YR - 096HR	Basin 1	BASE	36.02	111.00	114.75	87121	0.428	0.428	0.3538	0.3537
025YR - 096HR	Basin 1	BASE	36.27	111.00	114.75	87121	0.431	0.431	0.3627	0.3626
025YR - 096HR	Basin 1	BASE	36.52	111.00	114.75	87121	0.434	0.434	0.3716	0.3715
025YR - 096HR	Basin 1	BASE	36.77	111.00	114.75	87121	0.438	0.438	0.3807	0.3805
025YR - 096HR	Basin 1	BASE	37.02	111.00	114.75	87121	0.441	0.441	0.3897	0.3896
025YR - 096HR	Basin 1	BASE	37.27	111.00	114.75	87121	0.444	0.444	0.3989	0.3987
025YR - 096HR	Basin 1	BASE	37.52	111.00	114.75	87121	0.447	0.447	0.4081	0.4079
025YR - 096HR	Basin 1	BASE	37.77	111.00	114.75	87121	0.450	0.450	0.4173	0.4172
025YR - 096HR	Basin 1	BASE	38.02	111.00	114.75	87121	0.453	0.452	0.4266	0.4265
025YR - 096HR	Basin 1	BASE	38.27	111.00	114.75	87121	0.455	0.455	0.4360	0.4359
025YR - 096HR	Basin 1	BASE	38.52	111.00	114.75	87121	0.458	0.458	0.4455	0.4453
025YR - 096HR	Basin 1	BASE	38.77	111.00	114.75	87121	0.461	0.461	0.4550	0.4548
025YR - 096HR	Basin 1	BASE	39.02	111.00	114.75	87121	0.464	0.464	0.4645	0.4643
025YR - 096HR	Basin 1	BASE	39.27	111.00	114.75	87121	0.466	0.466	0.4741	0.4739
025YR - 096HR	Basin 1	BASE	39.52	111.00	114.75	87121	0.469	0.469	0.4838	0.4836
025YR - 096HR	Basin 1	BASE	39.77	111.00	114.75	87121	0.471	0.471	0.4935	0.4933
025YR - 096HR	Basin 1	BASE	40.02	111.00	114.75	87121	0.475	0.475	0.5033	0.5031
025YR - 096HR	Basin 1	BASE	40.27	111.00	114.75	87121	0.491	0.491	0.5132	0.5131
025YR - 096HR	Basin 1	BASE	40.52	111.00	114.75	87121	0.495	0.495	0.5234	0.5233
025YR - 096HR	Basin 1	BASE	40.77	111.00	114.75	87121	0.497	0.497	0.5337	0.5335
025YR - 096HR	Basin 1	BASE	41.02	111.00	114.75	87121	0.500	0.500	0.5440	0.5438
025YR - 096HR	Basin 1	BASE	41.27	111.00	114.75	87121	0.503	0.503	0.5543	0.5542
025YR - 096HR	Basin 1	BASE	41.52	111.00	114.75	87121	0.505	0.505	0.5648	0.5646

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	41.77	111.00	114.75	87121	0.507	0.507	0.5752	0.5750
025YR - 096HR	Basin 1	BASE	42.02	111.00	114.75	87121	0.510	0.510	0.5857	0.5855
025YR - 096HR	Basin 1	BASE	42.27	111.00	114.75	87121	0.512	0.512	0.5963	0.5961
025YR - 096HR	Basin 1	BASE	42.52	111.00	114.75	87121	0.515	0.515	0.6069	0.6067
025YR - 096HR	Basin 1	BASE	42.77	111.00	114.75	87121	0.517	0.517	0.6175	0.6174
025YR - 096HR	Basin 1	BASE	43.02	111.00	114.75	87121	0.519	0.519	0.6282	0.6281
025YR - 096HR	Basin 1	BASE	43.27	111.00	114.75	87121	0.521	0.521	0.6390	0.6388
025YR - 096HR	Basin 1	BASE	43.52	111.00	114.75	87121	0.524	0.524	0.6498	0.6496
025YR - 096HR	Basin 1	BASE	43.77	111.00	114.75	87121	0.526	0.526	0.6606	0.6605
025YR - 096HR	Basin 1	BASE	44.02	111.00	114.75	87121	0.527	0.527	0.6715	0.6713
025YR - 096HR	Basin 1	BASE	44.27	111.00	114.75	87121	0.514	0.514	0.6823	0.6821
025YR - 096HR	Basin 1	BASE	44.52	111.00	114.75	87121	0.515	0.515	0.6929	0.6927
025YR - 096HR	Basin 1	BASE	44.77	111.00	114.75	87121	0.517	0.517	0.7036	0.7034
025YR - 096HR	Basin 1	BASE	45.02	111.00	114.75	87121	0.519	0.519	0.7143	0.7141
025YR - 096HR	Basin 1	BASE	45.27	111.00	114.75	87121	0.521	0.521	0.7250	0.7248
025YR - 096HR	Basin 1	BASE	45.52	111.00	114.75	87121	0.523	0.523	0.7358	0.7356
025YR - 096HR	Basin 1	BASE	45.77	111.00	114.75	87121	0.524	0.524	0.7466	0.7464
025YR - 096HR	Basin 1	BASE	46.02	111.00	114.75	87121	0.526	0.526	0.7574	0.7573
025YR - 096HR	Basin 1	BASE	46.27	111.00	114.75	87121	0.528	0.528	0.7683	0.7681
025YR - 096HR	Basin 1	BASE	46.52	111.00	114.75	87121	0.530	0.530	0.7793	0.7791
025YR - 096HR	Basin 1	BASE	46.77	111.00	114.75	87121	0.531	0.531	0.7902	0.7900
025YR - 096HR	Basin 1	BASE	47.02	111.00	114.75	87121	0.533	0.533	0.8012	0.8010
025YR - 096HR	Basin 1	BASE	47.27	111.00	114.75	87121	0.535	0.535	0.8122	0.8121
025YR - 096HR	Basin 1	BASE	47.52	111.00	114.75	87121	0.536	0.536	0.8233	0.8231
025YR - 096HR	Basin 1	BASE	47.77	111.00	114.75	87121	0.538	0.538	0.8344	0.8342
025YR - 096HR	Basin 1	BASE	48.02	111.00	114.75	87121	0.549	0.547	0.8456	0.8454
025YR - 096HR	Basin 1	BASE	48.27	111.00	114.75	87122	0.716	0.715	0.8587	0.8585
025YR - 096HR	Basin 1	BASE	48.52	111.00	114.75	87122	0.730	0.730	0.8736	0.8734
025YR - 096HR	Basin 1	BASE	48.77	111.00	114.75	87122	0.733	0.732	0.8887	0.8885
025YR - 096HR	Basin 1	BASE	49.02	111.00	114.75	87122	0.735	0.735	0.9039	0.9037
025YR - 096HR	Basin 1	BASE	49.27	111.00	114.75	87122	0.738	0.738	0.9191	0.9189
025YR - 096HR	Basin 1	BASE	49.52	111.00	114.75	87122	0.741	0.741	0.9344	0.9342
025YR - 096HR	Basin 1	BASE	49.77	111.00	114.75	87122	0.743	0.743	0.9497	0.9495
025YR - 096HR	Basin 1	BASE	50.02	111.00	114.75	87122	0.753	0.751	0.9652	0.9649
025YR - 096HR	Basin 1	BASE	50.27	111.00	114.75	87122	0.868	0.868	0.9819	0.9816
025YR - 096HR	Basin 1	BASE	50.52	111.00	114.75	87122	0.879	0.879	1.0000	0.9997
025YR - 096HR	Basin 1	BASE	50.77	111.00	114.75	87122	0.882	0.882	1.0182	1.0179
025YR - 096HR	Basin 1	BASE	51.02	111.00	114.75	87122	0.885	0.885	1.0364	1.0361
025YR - 096HR	Basin 1	BASE	51.27	111.00	114.75	87122	0.888	0.888	1.0548	1.0545
025YR - 096HR	Basin 1	BASE	51.52	111.00	114.75	87122	0.892	0.892	1.0731	1.0728
025YR - 096HR	Basin 1	BASE	51.77	111.00	114.75	87122	0.895	0.895	1.0916	1.0913
025YR - 096HR	Basin 1	BASE	52.02	111.00	114.75	87122	0.908	0.906	1.1102	1.1099
025YR - 096HR	Basin 1	BASE	52.27	111.00	114.75	87123	1.101	1.101	1.1310	1.1306
025YR - 096HR	Basin 1	BASE	52.52	111.00	114.75	87123	1.120	1.120	1.1539	1.1536
025YR - 096HR	Basin 1	BASE	52.77	111.00	114.75	87123	1.124	1.124	1.1771	1.1767
025YR - 096HR	Basin 1	BASE	53.02	111.00	114.75	87123	1.128	1.128	1.2004	1.2000
025YR - 096HR	Basin 1	BASE	53.27	111.00	114.75	87123	1.132	1.132	1.2237	1.2233
025YR - 096HR	Basin 1	BASE	53.52	111.00	114.75	87123	1.136	1.136	1.2472	1.2468
025YR - 096HR	Basin 1	BASE	53.77	111.00	114.75	87123	1.140	1.140	1.2707	1.2703
025YR - 096HR	Basin 1	BASE	54.02	111.00	114.75	87123	1.159	1.156	1.2944	1.2940
025YR - 096HR	Basin 1	BASE	54.27	111.00	114.75	87123	1.419	1.418	1.3211	1.3206
025YR - 096HR	Basin 1	BASE	54.52	111.00	114.75	87123	1.443	1.442	1.3506	1.3502
025YR - 096HR	Basin 1	BASE	54.77	111.00	114.75	87123	1.448	1.448	1.3805	1.3800
025YR - 096HR	Basin 1	BASE	55.02	111.00	114.75	87123	1.454	1.454	1.4105	1.4100
025YR - 096HR	Basin 1	BASE	55.27	111.00	114.75	87124	1.459	1.459	1.4406	1.4401
025YR - 096HR	Basin 1	BASE	55.52	111.00	114.75	87124	1.464	1.464	1.4708	1.4703
025YR - 096HR	Basin 1	BASE	55.77	111.00	114.75	87124	1.469	1.469	1.5011	1.5006
025YR - 096HR	Basin 1	BASE	56.02	111.00	114.75	87124	1.518	1.508	1.5319	1.5313
025YR - 096HR	Basin 1	BASE	56.27	111.00	114.75	87125	2.205	2.202	1.5704	1.5697
025YR - 096HR	Basin 1	BASE	56.52	111.00	114.75	87125	2.260	2.260	1.6165	1.6158
025YR - 096HR	Basin 1	BASE	56.77	111.00	114.75	87125	2.270	2.270	1.6633	1.6625
025YR - 096HR	Basin 1	BASE	57.02	111.00	114.75	87125	2.280	2.280	1.7103	1.7095
025YR - 096HR	Basin 1	BASE	57.27	111.00	114.75	87125	2.289	2.289	1.7575	1.7568
025YR - 096HR	Basin 1	BASE	57.52	111.00	114.75	87126	2.299	2.299	1.8049	1.8041
025YR - 096HR	Basin 1	BASE	57.77	111.00	114.75	87126	2.308	2.307	1.8525	1.8517
025YR - 096HR	Basin 1	BASE	58.02	111.00	114.75	87126	2.404	2.383	1.9012	1.9002
025YR - 096HR	Basin 1	BASE	58.27	111.01	114.75	87169	4.012	2.749	1.9674	1.9532
025YR - 096HR	Basin 1	BASE	58.52	111.02	114.75	87267	4.153	2.752	2.0518	2.0100
025YR - 096HR	Basin 1	BASE	58.77	111.04	114.75	87368	4.176	2.754	2.1378	2.0669
025YR - 096HR	Basin 1	BASE	59.02	111.05	114.75	87471	4.365	2.757	2.2261	2.1238
025YR - 096HR	Basin 1	BASE	59.25	111.08	114.75	87688	7.294	2.769	2.3405	2.1780
025YR - 096HR	Basin 1	BASE	59.50	111.13	114.75	88024	7.959	2.789	2.4964	2.2349
025YR - 096HR	Basin 1	BASE	59.75	111.45	114.75	90229	58.693	2.956	3.1840	2.2941
025YR - 096HR	Basin 1	BASE	60.00	112.08	114.75	94662	80.911	3.446	4.6243	2.3602
025YR - 096HR	Basin 1	BASE	60.25	112.63	114.75	98734	40.255	3.841	5.8802	2.4357
025YR - 096HR	Basin 1	BASE	60.50	112.90	114.75	100729	29.461	3.993	6.6016	2.5168
025YR - 096HR	Basin 1	BASE	60.75	113.08	114.75	102027	19.126	4.075	7.1086	2.6010
025YR - 096HR	Basin 1	BASE	61.00	113.19	114.75	102813	15.489	4.112	7.4629	2.6848
025YR - 096HR	Basin 1	BASE	61.25	113.27	114.75	103371	11.302	4.126	7.7387	2.7696
025YR - 096HR	Basin 1	BASE	61.51	113.32	114.75	103758	9.648	4.125	7.9594	2.8565
025YR - 096HR	Basin 1	BASE	61.76	113.37	114.75	104072	8.811	4.119	8.1552	2.9440
025YR - 096HR	Basin 1	BASE	62.01	113.41	114.75	104340	8.264	4.110	8.3316	3.0290
025YR - 096HR	Basin 1	BASE	62.26	113.44	114.75	104528	6.336	4.095	8.4825	3.1137
025YR - 096HR	Basin 1	BASE	62.51	113.45	114.75	104644	5.766	4.076	8.6075	3.1981
025YR - 096HR	Basin 1	BASE	62.76	113.47	114.75	104737	5.486	4.057	8.7237	3.2821

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	63.01	113.48	114.75	104819	5.353	4.037	8.8357	3.3658
025YR - 096HR	Basin 1	BASE	63.26	113.49	114.75	104895	5.265	4.019	8.9454	3.4490
025YR - 096HR	Basin 1	BASE	63.51	113.50	114.75	104968	5.189	4.001	9.0534	3.5318
025YR - 096HR	Basin 1	BASE	63.76	113.51	114.75	105038	5.122	3.984	9.1599	3.6143
025YR - 096HR	Basin 1	BASE	64.01	113.52	114.75	105104	5.024	3.967	9.2647	3.6965
025YR - 096HR	Basin 1	BASE	64.26	113.52	114.75	105136	4.021	3.949	9.3581	3.7782
025YR - 096HR	Basin 1	BASE	64.51	113.52	114.75	105134	3.824	3.929	9.4392	3.8596
025YR - 096HR	Basin 1	BASE	64.76	113.52	114.75	105125	3.709	3.910	9.5170	3.9406
025YR - 096HR	Basin 1	BASE	65.01	113.52	114.75	105110	3.608	3.892	9.5926	4.0212
025YR - 096HR	Basin 1	BASE	65.26	113.52	114.75	105091	3.518	3.873	9.6662	4.1014
025YR - 096HR	Basin 1	BASE	65.51	113.51	114.75	105068	3.439	3.856	9.7381	4.1813
025YR - 096HR	Basin 1	BASE	65.76	113.51	114.75	105042	3.368	3.838	9.8084	4.2608
025YR - 096HR	Basin 1	BASE	66.01	113.50	114.75	105012	3.305	3.821	9.8773	4.3399
025YR - 096HR	Basin 1	BASE	66.26	113.50	114.75	104980	3.249	3.805	9.9450	4.4187
025YR - 096HR	Basin 1	BASE	66.51	113.50	114.75	104946	3.199	3.789	10.0116	4.4971
025YR - 096HR	Basin 1	BASE	66.76	113.49	114.75	104910	3.154	3.774	10.0773	4.5752
025YR - 096HR	Basin 1	BASE	67.01	113.48	114.75	104872	3.114	3.759	10.1420	4.6531
025YR - 096HR	Basin 1	BASE	67.26	113.48	114.75	104833	3.078	3.744	10.2060	4.7306
025YR - 096HR	Basin 1	BASE	67.51	113.47	114.75	104793	3.046	3.730	10.2693	4.8078
025YR - 096HR	Basin 1	BASE	67.76	113.47	114.75	104751	3.017	3.716	10.3319	4.8847
025YR - 096HR	Basin 1	BASE	68.01	113.46	114.75	104709	2.967	3.702	10.3937	4.9613
025YR - 096HR	Basin 1	BASE	68.26	113.45	114.75	104649	2.462	3.688	10.4498	5.0377
025YR - 096HR	Basin 1	BASE	68.51	113.44	114.75	104572	2.374	3.673	10.4998	5.1137
025YR - 096HR	Basin 1	BASE	68.76	113.43	114.75	104493	2.321	3.659	10.5483	5.1895
025YR - 096HR	Basin 1	BASE	69.01	113.42	114.75	104412	2.274	3.645	10.5957	5.2649
025YR - 096HR	Basin 1	BASE	69.26	113.41	114.75	104333	2.232	3.547	10.6423	5.3392
025YR - 096HR	Basin 1	BASE	69.51	113.40	114.75	104253	2.193	3.542	10.6880	5.4124
025YR - 096HR	Basin 1	BASE	69.76	113.38	114.75	104171	2.159	3.538	10.7330	5.4856
025YR - 096HR	Basin 1	BASE	70.01	113.37	114.75	104087	2.127	3.533	10.7772	5.5586
025YR - 096HR	Basin 1	BASE	70.26	113.36	114.75	104002	2.098	3.429	10.8209	5.6306
025YR - 096HR	Basin 1	BASE	70.51	113.35	114.75	103932	2.072	3.051	10.8639	5.6975
025YR - 096HR	Basin 1	BASE	70.76	113.34	114.75	103882	2.048	2.750	10.9065	5.7574
025YR - 096HR	Basin 1	BASE	71.01	113.34	114.75	103846	2.027	2.510	10.9486	5.8117
025YR - 096HR	Basin 1	BASE	71.26	113.33	114.75	103822	2.007	2.318	10.9903	5.8616
025YR - 096HR	Basin 1	BASE	71.51	113.33	114.75	103807	1.989	2.164	11.0315	5.9079
025YR - 096HR	Basin 1	BASE	71.76	113.33	114.75	103800	1.973	2.039	11.0725	5.9514
025YR - 096HR	Basin 1	BASE	72.01	113.33	114.75	103799	1.938	1.936	11.1129	5.9924
025YR - 096HR	Basin 1	BASE	72.26	113.33	114.75	103786	1.465	1.848	11.1480	6.0315
025YR - 096HR	Basin 1	BASE	72.51	113.33	114.75	103762	1.391	1.773	11.1776	6.0689
025YR - 096HR	Basin 1	BASE	72.76	113.32	114.75	103740	1.351	1.708	11.2059	6.1049
025YR - 096HR	Basin 1	BASE	73.01	113.32	114.75	103719	1.315	1.651	11.2334	6.1396
025YR - 096HR	Basin 1	BASE	73.26	113.32	114.75	103699	1.282	1.601	11.2603	6.1732
025YR - 096HR	Basin 1	BASE	73.51	113.31	114.75	103680	1.252	1.557	11.2864	6.2058
025YR - 096HR	Basin 1	BASE	73.76	113.31	114.75	103662	1.225	1.516	11.3120	6.2375
025YR - 096HR	Basin 1	BASE	74.01	113.31	114.75	103645	1.200	1.480	11.3371	6.2685
025YR - 096HR	Basin 1	BASE	74.26	113.31	114.75	103628	1.177	1.447	11.3616	6.2987
025YR - 096HR	Basin 1	BASE	74.51	113.30	114.75	103612	1.155	1.416	11.3857	6.3283
025YR - 096HR	Basin 1	BASE	74.76	113.30	114.75	103597	1.136	1.388	11.4094	6.3572
025YR - 096HR	Basin 1	BASE	75.01	113.30	114.75	103582	1.118	1.361	11.4327	6.3856
025YR - 096HR	Basin 1	BASE	75.26	113.30	114.75	103567	1.102	1.337	11.4556	6.4135
025YR - 096HR	Basin 1	BASE	75.51	113.30	114.75	103553	1.086	1.314	11.4782	6.4409
025YR - 096HR	Basin 1	BASE	75.76	113.29	114.75	103540	1.072	1.293	11.5005	6.4678
025YR - 096HR	Basin 1	BASE	76.01	113.29	114.75	103526	1.060	1.273	11.5225	6.4944
025YR - 096HR	Basin 1	BASE	76.26	113.29	114.75	103514	1.052	1.255	11.5443	6.5205
025YR - 096HR	Basin 1	BASE	76.51	113.29	114.75	103502	1.041	1.237	11.5659	6.5462
025YR - 096HR	Basin 1	BASE	76.76	113.29	114.75	103490	1.031	1.221	11.5873	6.5716
025YR - 096HR	Basin 1	BASE	77.01	113.28	114.75	103479	1.022	1.205	11.6086	6.5967
025YR - 096HR	Basin 1	BASE	77.26	113.28	114.75	103468	1.013	1.191	11.6296	6.6214
025YR - 096HR	Basin 1	BASE	77.51	113.28	114.75	103457	1.005	1.177	11.6504	6.6459
025YR - 096HR	Basin 1	BASE	77.76	113.28	114.75	103447	0.998	1.163	11.6711	6.6701
025YR - 096HR	Basin 1	BASE	78.01	113.28	114.75	103437	0.991	1.151	11.6917	6.6940
025YR - 096HR	Basin 1	BASE	78.26	113.28	114.75	103428	0.985	1.139	11.7121	6.7176
025YR - 096HR	Basin 1	BASE	78.51	113.28	114.75	103418	0.979	1.127	11.7323	6.7410
025YR - 096HR	Basin 1	BASE	78.76	113.27	114.75	103410	0.973	1.116	11.7525	6.7642
025YR - 096HR	Basin 1	BASE	79.01	113.27	114.75	103401	0.968	1.106	11.7726	6.7871
025YR - 096HR	Basin 1	BASE	79.26	113.27	114.75	103393	0.963	1.096	11.7925	6.8099
025YR - 096HR	Basin 1	BASE	79.51	113.27	114.75	103385	0.959	1.086	11.8124	6.8324
025YR - 096HR	Basin 1	BASE	79.76	113.27	114.75	103377	0.955	1.077	11.8322	6.8548
025YR - 096HR	Basin 1	BASE	80.01	113.27	114.75	103370	0.951	1.068	11.8518	6.8769
025YR - 096HR	Basin 1	BASE	80.26	113.27	114.75	103363	0.943	1.059	11.8714	6.8989
025YR - 096HR	Basin 1	BASE	80.51	113.27	114.75	103356	0.940	1.051	11.8909	6.9207
025YR - 096HR	Basin 1	BASE	80.76	113.27	114.75	103350	0.937	1.043	11.9102	6.9423
025YR - 096HR	Basin 1	BASE	81.01	113.27	114.75	103343	0.934	1.035	11.9296	6.9638
025YR - 096HR	Basin 1	BASE	81.26	113.26	114.75	103337	0.931	1.028	11.9488	6.9851
025YR - 096HR	Basin 1	BASE	81.51	113.26	114.75	103332	0.928	1.021	11.9680	7.0063
025YR - 096HR	Basin 1	BASE	81.76	113.26	114.75	103326	0.926	1.014	11.9872	7.0273
025YR - 096HR	Basin 1	BASE	82.01	113.26	114.75	103321	0.924	1.007	12.0063	7.0482
025YR - 096HR	Basin 1	BASE	82.26	113.26	114.75	103316	0.922	1.001	12.0254	7.0689
025YR - 096HR	Basin 1	BASE	82.51	113.26	114.75	103311	0.920	0.994	12.0444	7.0895
025YR - 096HR	Basin 1	BASE	82.76	113.26	114.75	103307	0.918	0.988	12.0634	7.1100
025YR - 096HR	Basin 1	BASE	83.01	113.26	114.75	103303	0.917	0.982	12.0823	7.1303
025YR - 096HR	Basin 1	BASE	83.26	113.26	114.75	103299	0.915	0.977	12.1013	7.1506
025YR - 096HR	Basin 1	BASE	83.51	113.26	114.75	103295	0.914	0.971	12.1202	7.1707
025YR - 096HR	Basin 1	BASE	83.76	113.26	114.75	103292	0.913	0.966	12.1390	7.1907
025YR - 096HR	Basin 1	BASE	84.01	113.26	114.75	103289	0.912	0.960	12.1579	7.2106

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	84.26	113.26	114.75	103286	0.911	0.955	12.1767	7.2304
025YR - 096HR	Basin 1	BASE	84.51	113.26	114.75	103283	0.910	0.950	12.1955	7.2501
025YR - 096HR	Basin 1	BASE	84.76	113.26	114.75	103281	0.909	0.946	12.2143	7.2697
025YR - 096HR	Basin 1	BASE	85.01	113.26	114.75	103279	0.908	0.941	12.2331	7.2892
025YR - 096HR	Basin 1	BASE	85.26	113.26	114.75	103277	0.907	0.937	12.2518	7.3086
025YR - 096HR	Basin 1	BASE	85.51	113.26	114.75	103275	0.907	0.932	12.2705	7.3279
025YR - 096HR	Basin 1	BASE	85.76	113.26	114.75	103274	0.906	0.928	12.2893	7.3471
025YR - 096HR	Basin 1	BASE	86.01	113.26	114.75	103273	0.906	0.924	12.3080	7.3662
025YR - 096HR	Basin 1	BASE	86.26	113.25	114.75	103272	0.905	0.920	12.3267	7.3852
025YR - 096HR	Basin 1	BASE	86.51	113.25	114.75	103271	0.905	0.916	12.3454	7.4042
025YR - 096HR	Basin 1	BASE	86.76	113.25	114.75	103270	0.905	0.912	12.3641	7.4231
025YR - 096HR	Basin 1	BASE	87.01	113.25	114.75	103270	0.904	0.908	12.3828	7.4419
025YR - 096HR	Basin 1	BASE	87.26	113.25	114.75	103270	0.904	0.904	12.4015	7.4606
025YR - 096HR	Basin 1	BASE	87.51	113.25	114.75	103270	0.904	0.901	12.4201	7.4793
025YR - 096HR	Basin 1	BASE	87.76	113.25	114.75	103270	0.904	0.897	12.4388	7.4978
025YR - 096HR	Basin 1	BASE	88.01	113.25	114.75	103271	0.904	0.894	12.4575	7.5163
025YR - 096HR	Basin 1	BASE	88.26	113.25	114.75	103272	0.908	0.890	12.4762	7.5348
025YR - 096HR	Basin 1	BASE	88.51	113.26	114.75	103273	0.908	0.887	12.4950	7.5531
025YR - 096HR	Basin 1	BASE	88.76	113.26	114.75	103274	0.908	0.884	12.5137	7.5714
025YR - 096HR	Basin 1	BASE	89.01	113.26	114.75	103276	0.909	0.881	12.5325	7.5897
025YR - 096HR	Basin 1	BASE	89.26	113.26	114.75	103278	0.909	0.878	12.5513	7.6078
025YR - 096HR	Basin 1	BASE	89.51	113.26	114.75	103280	0.909	0.875	12.5701	7.6259
025YR - 096HR	Basin 1	BASE	89.76	113.26	114.75	103282	0.909	0.872	12.5888	7.6440
025YR - 096HR	Basin 1	BASE	90.01	113.26	114.75	103284	0.909	0.869	12.6076	7.6620
025YR - 096HR	Basin 1	BASE	90.26	113.26	114.75	103287	0.910	0.866	12.6264	7.6799
025YR - 096HR	Basin 1	BASE	90.51	113.26	114.75	103289	0.910	0.864	12.6452	7.6978
025YR - 096HR	Basin 1	BASE	90.76	113.26	114.75	103292	0.910	0.861	12.6640	7.7156
025YR - 096HR	Basin 1	BASE	91.01	113.26	114.75	103295	0.911	0.858	12.6828	7.7333
025YR - 096HR	Basin 1	BASE	91.26	113.26	114.75	103299	0.911	0.856	12.7017	7.7511
025YR - 096HR	Basin 1	BASE	91.51	113.26	114.75	103302	0.911	0.853	12.7205	7.7687
025YR - 096HR	Basin 1	BASE	91.76	113.26	114.75	103306	0.911	0.851	12.7393	7.7863
025YR - 096HR	Basin 1	BASE	92.01	113.26	114.75	103309	0.912	0.849	12.7581	7.8039
025YR - 096HR	Basin 1	BASE	92.26	113.26	114.75	103313	0.908	0.846	12.7769	7.8214
025YR - 096HR	Basin 1	BASE	92.51	113.26	114.75	103317	0.908	0.844	12.7957	7.8389
025YR - 096HR	Basin 1	BASE	92.76	113.26	114.75	103321	0.908	0.842	12.8144	7.8563
025YR - 096HR	Basin 1	BASE	93.01	113.26	114.75	103325	0.908	0.839	12.8332	7.8736
025YR - 096HR	Basin 1	BASE	93.26	113.26	114.75	103329	0.908	0.837	12.8520	7.8910
025YR - 096HR	Basin 1	BASE	93.51	113.26	114.75	103334	0.908	0.835	12.8707	7.9082
025YR - 096HR	Basin 1	BASE	93.76	113.26	114.75	103338	0.909	0.833	12.8895	7.9255
025YR - 096HR	Basin 1	BASE	94.01	113.27	114.75	103343	0.909	0.831	12.9083	7.9426
025YR - 096HR	Basin 1	BASE	94.26	113.27	114.75	103347	0.909	0.829	12.9271	7.9598
025YR - 096HR	Basin 1	BASE	94.51	113.27	114.75	103352	0.909	0.827	12.9458	7.9769
025YR - 096HR	Basin 1	BASE	94.76	113.27	114.75	103357	0.909	0.825	12.9646	7.9940
025YR - 096HR	Basin 1	BASE	95.01	113.27	114.75	103363	0.910	0.823	12.9834	8.0110
025YR - 096HR	Basin 1	BASE	95.26	113.27	114.75	103368	0.910	0.821	13.0022	8.0280
025YR - 096HR	Basin 1	BASE	95.51	113.27	114.75	103373	0.910	0.819	13.0210	8.0449
025YR - 096HR	Basin 1	BASE	95.76	113.27	114.75	103379	0.910	0.818	13.0398	8.0618
025YR - 096HR	Basin 1	BASE	96.01	113.27	114.75	103385	0.887	0.816	13.0584	8.0787
025YR - 096HR	Basin 1	BASE	96.26	113.27	114.75	103372	0.392	0.813	13.0716	8.0955
025YR - 096HR	Basin 1	BASE	96.51	113.27	114.75	103345	0.334	0.809	13.0791	8.1123
025YR - 096HR	Basin 1	BASE	96.76	113.26	114.75	103315	0.311	0.804	13.0858	8.1290
025YR - 096HR	Basin 1	BASE	97.01	113.26	114.75	103285	0.289	0.801	13.0920	8.1455
025YR - 096HR	Basin 1	BASE	97.26	113.25	114.75	103253	0.269	0.797	13.0977	8.1620
025YR - 096HR	Basin 1	BASE	97.51	113.25	114.75	103221	0.250	0.793	13.1031	8.1785
025YR - 096HR	Basin 1	BASE	97.76	113.24	114.75	103187	0.233	0.789	13.1081	8.1948
025YR - 096HR	Basin 1	BASE	98.01	113.24	114.75	103153	0.217	0.786	13.1127	8.2111
025YR - 096HR	Basin 1	BASE	98.26	113.23	114.75	103118	0.202	0.782	13.1171	8.2273
025YR - 096HR	Basin 1	BASE	98.51	113.23	114.75	103083	0.188	0.779	13.1211	8.2434
025YR - 096HR	Basin 1	BASE	98.76	113.22	114.75	103046	0.176	0.775	13.1248	8.2594
025YR - 096HR	Basin 1	BASE	99.01	113.22	114.75	103010	0.164	0.772	13.1284	8.2754
025YR - 096HR	Basin 1	BASE	99.26	113.21	114.75	102972	0.153	0.769	13.1316	8.2913
025YR - 096HR	Basin 1	BASE	99.51	113.21	114.75	102935	0.142	0.765	13.1347	8.3072
025YR - 096HR	Basin 1	BASE	99.76	113.20	114.75	102896	0.132	0.762	13.1375	8.3230
025YR - 096HR	Basin 1	BASE	100.01	113.20	114.75	102858	0.123	0.759	13.1401	8.3387
025YR - 096HR	Basin 1	BASE	100.26	113.19	114.75	102819	0.115	0.755	13.1426	8.3543
025YR - 096HR	Basin 1	BASE	101.26	113.17	114.75	102660	0.086	0.743	13.1509	8.4162
025YR - 096HR	Basin 1	BASE	102.26	113.14	114.75	102498	0.063	0.731	13.1571	8.4771
025YR - 096HR	Basin 1	BASE	103.26	113.12	114.75	102334	0.046	0.719	13.1616	8.5371
025YR - 096HR	Basin 1	BASE	104.26	113.10	114.75	102168	0.032	0.708	13.1648	8.5961
025YR - 096HR	Basin 1	BASE	105.26	113.07	114.75	102002	0.021	0.697	13.1669	8.6541
025YR - 096HR	Basin 1	BASE	106.26	113.05	114.75	101835	0.012	0.687	13.1683	8.7113
025YR - 096HR	Basin 1	BASE	107.26	113.03	114.75	101670	0.006	0.677	13.1690	8.7677
025YR - 096HR	Basin 1	BASE	108.26	113.00	114.75	101504	0.002	0.667	13.1694	8.8232
025YR - 096HR	Basin 1	BASE	109.26	112.98	114.75	101331	0.000	0.657	13.1694	8.8779
025YR - 096HR	Basin 1	BASE	110.26	112.95	114.75	101159	0.000	0.648	13.1694	8.9319
025YR - 096HR	Basin 1	BASE	111.26	112.93	114.75	100990	0.000	0.639	13.1694	8.9850
025YR - 096HR	Basin 1	BASE	112.26	112.91	114.75	100822	0.000	0.630	13.1694	9.0375
025YR - 096HR	Basin 1	BASE	113.26	112.89	114.75	100656	0.000	0.622	13.1694	9.0892
025YR - 096HR	Basin 1	BASE	114.26	112.86	114.75	100493	0.000	0.613	13.1694	9.1403
025YR - 096HR	Basin 1	BASE	115.26	112.84	114.75	100331	0.000	0.605	13.1694	9.1906
025YR - 096HR	Basin 1	BASE	116.26	112.82	114.75	100171	0.000	0.597	13.1694	9.2403
025YR - 096HR	Basin 1	BASE	117.26	112.80	114.75	100013	0.000	0.590	13.1694	9.2894
025YR - 096HR	Basin 1	BASE	118.26	112.78	114.75	99857	0.000	0.582	13.1694	9.3378
025YR - 096HR	Basin 1	BASE	119.26	112.76	114.75	99702	0.000	0.574	13.1694	9.3856
025YR - 096HR	Basin 1	BASE	120.26	112.74	114.75	99549	0.000	0.567	13.1694	9.4327

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	121.26	112.72	114.75	99398	0.000	0.560	13.1694	9.4793
025YR - 096HR	Basin 1	BASE	122.26	112.70	114.75	99249	0.000	0.553	13.1694	9.5253
025YR - 096HR	Basin 1	BASE	123.26	112.68	114.75	99101	0.000	0.546	13.1694	9.5707
025YR - 096HR	Basin 1	BASE	124.26	112.66	114.75	98955	0.000	0.539	13.1694	9.6155
025YR - 096HR	Basin 1	BASE	125.26	112.64	114.75	98811	0.000	0.532	13.1694	9.6597
025YR - 096HR	Basin 1	BASE	126.26	112.62	114.75	98668	0.000	0.525	13.1694	9.7034
025YR - 096HR	Basin 1	BASE	127.26	112.60	114.75	98527	0.000	0.519	13.1694	9.7466
025YR - 096HR	Basin 1	BASE	128.26	112.58	114.75	98388	0.000	0.512	13.1694	9.7892
025YR - 096HR	Basin 1	BASE	129.26	112.56	114.75	98250	0.000	0.506	13.1694	9.8312
025YR - 096HR	Basin 1	BASE	130.26	112.54	114.75	98113	0.000	0.499	13.1694	9.8728
025YR - 096HR	Basin 1	BASE	131.26	112.53	114.75	97978	0.000	0.493	13.1694	9.9138
025YR - 096HR	Basin 1	BASE	132.26	112.51	114.75	97845	0.000	0.487	13.1694	9.9543
025YR - 096HR	Basin 1	BASE	133.26	112.49	114.75	97713	0.000	0.481	13.1694	9.9943
025YR - 096HR	Basin 1	BASE	134.26	112.47	114.75	97582	0.000	0.475	13.1694	10.0338
025YR - 096HR	Basin 1	BASE	135.26	112.45	114.75	97453	0.000	0.469	13.1694	10.0727
025YR - 096HR	Basin 1	BASE	136.26	112.44	114.75	97326	0.000	0.463	13.1694	10.1112
025YR - 096HR	Basin 1	BASE	137.26	112.42	114.75	97200	0.000	0.457	13.1694	10.1492
025YR - 096HR	Basin 1	BASE	138.26	112.40	114.75	97075	0.000	0.451	13.1694	10.1867
025YR - 096HR	Basin 1	BASE	139.26	112.39	114.75	96952	0.000	0.445	13.1694	10.2237
025YR - 096HR	Basin 1	BASE	140.26	112.37	114.75	96831	0.000	0.439	13.1694	10.2603
025YR - 096HR	Basin 1	BASE	141.26	112.35	114.75	96710	0.000	0.434	13.1694	10.2963
025YR - 096HR	Basin 1	BASE	142.26	112.34	114.75	96592	0.000	0.428	13.1694	10.3319
025YR - 096HR	Basin 1	BASE	143.26	112.32	114.75	96474	0.000	0.422	13.1694	10.3671
025YR - 096HR	Basin 1	BASE	144.26	112.31	114.75	96358	0.000	0.416	13.1694	10.4017
025YR - 096HR	Basin 1	BASE	145.26	112.29	114.75	96244	0.000	0.411	13.1694	10.4359
025YR - 096HR	Basin 1	BASE	146.26	112.28	114.75	96131	0.000	0.405	13.1694	10.4696
025YR - 096HR	Basin 1	BASE	147.26	112.26	114.75	96019	0.000	0.400	13.1694	10.5029
025YR - 096HR	Basin 1	BASE	148.26	112.25	114.75	95909	0.000	0.394	13.1694	10.5357
025YR - 096HR	Basin 1	BASE	149.26	112.23	114.75	95800	0.000	0.389	13.1694	10.5681
025YR - 096HR	Basin 1	BASE	150.26	112.22	114.75	95692	0.000	0.383	13.1694	10.6000
025YR - 096HR	Basin 1	BASE	151.26	112.20	114.75	95586	0.000	0.378	13.1694	10.6314
025YR - 096HR	Basin 1	BASE	152.26	112.19	114.75	95482	0.000	0.372	13.1694	10.6624
025YR - 096HR	Basin 1	BASE	153.26	112.17	114.75	95378	0.000	0.367	13.1694	10.6930
025YR - 096HR	Basin 1	BASE	154.26	112.16	114.75	95276	0.000	0.361	13.1694	10.7231
025YR - 096HR	Basin 1	BASE	155.26	112.15	114.75	95176	0.000	0.356	13.1694	10.7527
025YR - 096HR	Basin 1	BASE	156.26	112.13	114.75	95077	0.000	0.351	13.1694	10.7819
025YR - 096HR	Basin 1	BASE	157.26	112.12	114.75	94979	0.000	0.345	13.1694	10.8107
025YR - 096HR	Basin 1	BASE	158.26	112.11	114.75	94883	0.000	0.340	13.1694	10.8390
025YR - 096HR	Basin 1	BASE	159.26	112.09	114.75	94788	0.000	0.334	13.1694	10.8668
025YR - 096HR	Basin 1	BASE	160.26	112.08	114.75	94695	0.000	0.329	13.1694	10.8943
025YR - 096HR	Basin 1	BASE	161.26	112.07	114.75	94603	0.000	0.324	13.1694	10.9212
025YR - 096HR	Basin 1	BASE	162.26	112.06	114.75	94513	0.000	0.318	13.1694	10.9477
025YR - 096HR	Basin 1	BASE	163.26	112.05	114.75	94424	0.000	0.313	13.1694	10.9738
025YR - 096HR	Basin 1	BASE	164.26	112.03	114.75	94336	0.000	0.307	13.1694	10.9994
025YR - 096HR	Basin 1	BASE	165.26	112.02	114.75	94250	0.000	0.302	13.1694	11.0246
025YR - 096HR	Basin 1	BASE	166.26	112.01	114.75	94165	0.000	0.296	13.1694	11.0493
025YR - 096HR	Basin 1	BASE	167.26	112.00	114.75	94083	0.000	0.291	13.1694	11.0735
025YR - 096HR	Basin 1	BASE	168.26	111.99	114.75	94006	0.000	0.285	13.1694	11.0973
025YR - 096HR	Basin 1	BASE	169.26	111.98	114.75	93931	0.000	0.279	13.1694	11.1206
025YR - 096HR	Basin 1	BASE	170.26	111.97	114.75	93857	0.000	0.274	13.1694	11.1435
025YR - 096HR	Basin 1	BASE	171.26	111.96	114.75	93784	0.000	0.268	13.1694	11.1659
025YR - 096HR	Basin 1	BASE	172.26	111.95	114.75	93713	0.000	0.261	13.1694	11.1877
025YR - 096HR	Basin 1	BASE	173.26	111.94	114.75	93644	0.000	0.253	13.1694	11.2090
025YR - 096HR	Basin 1	BASE	174.26	111.93	114.75	93578	0.000	0.246	13.1694	11.2296
025YR - 096HR	Basin 1	BASE	175.26	111.92	114.75	93513	0.000	0.239	13.1694	11.2496
025YR - 096HR	Basin 1	BASE	176.26	111.91	114.75	93450	0.000	0.231	13.1694	11.2690
025YR - 096HR	Basin 1	BASE	177.26	111.90	114.75	93389	0.000	0.223	13.1694	11.2878
025YR - 096HR	Basin 1	BASE	178.26	111.89	114.75	93330	0.000	0.216	13.1694	11.3059
025YR - 096HR	Basin 1	BASE	179.26	111.88	114.75	93273	0.000	0.209	13.1694	11.3235
025YR - 096HR	Basin 1	BASE	180.26	111.87	114.75	93217	0.000	0.203	13.1694	11.3405
025YR - 096HR	Basin 1	BASE	181.26	111.87	114.75	93163	0.000	0.197	13.1694	11.3570
025YR - 096HR	Basin 1	BASE	182.26	111.86	114.75	93111	0.000	0.191	13.1694	11.3730
025YR - 096HR	Basin 1	BASE	183.26	111.85	114.75	93060	0.000	0.186	13.1694	11.3886
025YR - 096HR	Basin 1	BASE	184.26	111.85	114.75	93011	0.000	0.181	13.1694	11.4037
025YR - 096HR	Basin 1	BASE	185.26	111.84	114.75	92963	0.000	0.176	13.1694	11.4185
025YR - 096HR	Basin 1	BASE	186.26	111.83	114.75	92916	0.000	0.171	13.1694	11.4328
025YR - 096HR	Basin 1	BASE	187.26	111.83	114.75	92870	0.000	0.167	13.1694	11.4468
025YR - 096HR	Basin 1	BASE	188.26	111.82	114.75	92826	0.000	0.163	13.1694	11.4605
025YR - 096HR	Basin 1	BASE	189.26	111.81	114.75	92782	0.000	0.160	13.1694	11.4738
025YR - 096HR	Basin 1	BASE	190.26	111.81	114.75	92739	0.000	0.156	13.1694	11.4869
025YR - 096HR	Basin 1	BASE	191.26	111.80	114.75	92697	0.000	0.153	13.1694	11.4996
025YR - 096HR	Basin 1	BASE	192.26	111.79	114.75	92657	0.000	0.150	13.1694	11.5121
025YR - 096HR	Basin 1	BASE	193.26	111.79	114.75	92616	0.000	0.147	13.1694	11.5244
025YR - 096HR	Basin 1	BASE	194.26	111.78	114.75	92577	0.000	0.144	13.1694	11.5364
025YR - 096HR	Basin 1	BASE	195.26	111.78	114.75	92538	0.000	0.142	13.1694	11.5482
025YR - 096HR	Basin 1	BASE	196.26	111.77	114.75	92500	0.000	0.139	13.1694	11.5598
025YR - 096HR	Basin 1	BASE	197.26	111.77	114.75	92463	0.000	0.137	13.1694	11.5713
025YR - 096HR	Basin 1	BASE	198.26	111.76	114.75	92426	0.000	0.136	13.1694	11.5825
025YR - 096HR	Basin 1	BASE	199.26	111.76	114.75	92389	0.000	0.134	13.1694	11.5937
025YR - 096HR	Basin 1	BASE	200.26	111.75	114.75	92353	0.000	0.133	13.1694	11.6047
025YR - 096HR	Basin 1	BASE	201.26	111.75	114.75	92316	0.000	0.133	13.1694	11.6157
025YR - 096HR	Basin 1	BASE	202.26	111.74	114.75	92281	0.000	0.132	13.1694	11.6266
025YR - 096HR	Basin 1	BASE	203.26	111.74	114.75	92245	0.000	0.132	13.1694	11.6375
025YR - 096HR	Basin 1	BASE	204.26	111.73	114.75	92209	0.000	0.131	13.1694	11.6484
025YR - 096HR	Basin 1	BASE	205.26	111.73	114.75	92173	0.000	0.130	13.1694	11.6592

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	206.26	111.72	114.75	92138	0.000	0.130	13.1694	11.6700
025YR - 096HR	Basin 1	BASE	207.26	111.71	114.75	92103	0.000	0.129	13.1694	11.6807
025YR - 096HR	Basin 1	BASE	208.26	111.71	114.75	92067	0.000	0.129	13.1694	11.6914
025YR - 096HR	Basin 1	BASE	209.26	111.70	114.75	92032	0.000	0.128	13.1694	11.7020
025YR - 096HR	Basin 1	BASE	210.26	111.70	114.75	91997	0.000	0.128	13.1694	11.7126
025YR - 096HR	Basin 1	BASE	211.26	111.69	114.75	91963	0.000	0.127	13.1694	11.7231
025YR - 096HR	Basin 1	BASE	212.26	111.69	114.75	91928	0.000	0.127	13.1694	11.7337
025YR - 096HR	Basin 1	BASE	213.26	111.68	114.75	91893	0.000	0.126	13.1694	11.7441
025YR - 096HR	Basin 1	BASE	214.26	111.68	114.75	91859	0.000	0.126	13.1694	11.7545
025YR - 096HR	Basin 1	BASE	215.26	111.67	114.75	91824	0.000	0.125	13.1694	11.7649
025YR - 096HR	Basin 1	BASE	216.26	111.67	114.75	91790	0.000	0.125	13.1694	11.7753
025YR - 096HR	Basin 1	BASE	217.26	111.67	114.75	91756	0.000	0.124	13.1694	11.7856
025YR - 096HR	Basin 1	BASE	218.26	111.66	114.75	91722	0.000	0.124	13.1694	11.7959
025YR - 096HR	Basin 1	BASE	219.26	111.66	114.75	91688	0.000	0.124	13.1694	11.8061
025YR - 096HR	Basin 1	BASE	220.26	111.65	114.75	91655	0.000	0.123	13.1694	11.8163
025YR - 096HR	Basin 1	BASE	221.26	111.65	114.75	91621	0.000	0.123	13.1694	11.8264
025YR - 096HR	Basin 1	BASE	222.26	111.64	114.75	91587	0.000	0.122	13.1694	11.8365
025YR - 096HR	Basin 1	BASE	223.26	111.64	114.75	91554	0.000	0.122	13.1694	11.8466
025YR - 096HR	Basin 1	BASE	224.26	111.63	114.75	91521	0.000	0.121	13.1694	11.8566
025YR - 096HR	Basin 1	BASE	225.26	111.63	114.75	91488	0.000	0.121	13.1694	11.8666
025YR - 096HR	Basin 1	BASE	226.26	111.62	114.75	91455	0.000	0.120	13.1694	11.8766
025YR - 096HR	Basin 1	BASE	227.26	111.62	114.75	91422	0.000	0.120	13.1694	11.8865
025YR - 096HR	Basin 1	BASE	228.26	111.61	114.75	91389	0.000	0.119	13.1694	11.8964
025YR - 096HR	Basin 1	BASE	229.26	111.61	114.75	91356	0.000	0.119	13.1694	11.9062
025YR - 096HR	Basin 1	BASE	230.26	111.60	114.75	91323	0.000	0.118	13.1694	11.9161
025YR - 096HR	Basin 1	BASE	231.26	111.60	114.75	91291	0.000	0.118	13.1694	11.9258
025YR - 096HR	Basin 1	BASE	232.26	111.59	114.75	91259	0.000	0.118	13.1694	11.9356
025YR - 096HR	Basin 1	BASE	233.26	111.59	114.75	91226	0.000	0.117	13.1694	11.9453
025YR - 096HR	Basin 1	BASE	234.26	111.58	114.75	91194	0.000	0.117	13.1694	11.9549
025YR - 096HR	Basin 1	BASE	235.26	111.58	114.75	91162	0.000	0.116	13.1694	11.9646
025YR - 096HR	Basin 1	BASE	236.26	111.58	114.75	91130	0.000	0.116	13.1694	11.9742
025YR - 096HR	Basin 1	BASE	237.26	111.57	114.75	91098	0.000	0.116	13.1694	11.9837
025YR - 096HR	Basin 1	BASE	238.26	111.57	114.75	91066	0.000	0.115	13.1694	11.9933
025YR - 096HR	Basin 1	BASE	239.26	111.56	114.75	91035	0.000	0.115	13.1694	12.0028
025YR - 096HR	Basin 1	BASE	240.26	111.56	114.75	91003	0.000	0.114	13.1694	12.0122
025YR - 096HR	Basin 1	BASE	241.26	111.55	114.75	90972	0.000	0.114	13.1694	12.0216
025YR - 096HR	Basin 1	BASE	242.26	111.55	114.75	90940	0.000	0.113	13.1694	12.0310
025YR - 096HR	Basin 1	BASE	243.26	111.54	114.75	90909	0.000	0.113	13.1694	12.0404
025YR - 096HR	Basin 1	BASE	244.26	111.54	114.75	90878	0.000	0.113	13.1694	12.0497
025YR - 096HR	Basin 1	BASE	245.26	111.53	114.75	90847	0.000	0.112	13.1694	12.0590
025YR - 096HR	Basin 1	BASE	246.26	111.53	114.75	90816	0.000	0.112	13.1694	12.0683
025YR - 096HR	Basin 1	BASE	247.26	111.53	114.75	90785	0.000	0.112	13.1694	12.0775
025YR - 096HR	Basin 1	BASE	248.26	111.52	114.75	90754	0.000	0.111	13.1694	12.0867
025YR - 096HR	Basin 1	BASE	249.26	111.52	114.75	90724	0.000	0.111	13.1694	12.0959
025YR - 096HR	Basin 1	BASE	250.26	111.51	114.75	90693	0.000	0.110	13.1694	12.1050
025YR - 096HR	Basin 1	BASE	251.26	111.51	114.75	90663	0.000	0.110	13.1694	12.1141
025YR - 096HR	Basin 1	BASE	252.26	111.50	114.75	90632	0.000	0.110	13.1694	12.1232
025YR - 096HR	Basin 1	BASE	253.26	111.50	114.75	90602	0.000	0.109	13.1694	12.1323
025YR - 096HR	Basin 1	BASE	254.26	111.50	114.75	90572	0.000	0.109	13.1694	12.1413
025YR - 096HR	Basin 1	BASE	255.26	111.49	114.75	90541	0.000	0.109	13.1694	12.1503
025YR - 096HR	Basin 1	BASE	256.26	111.49	114.75	90511	0.000	0.108	13.1694	12.1592
025YR - 096HR	Basin 1	BASE	257.26	111.48	114.75	90482	0.000	0.108	13.1694	12.1681
025YR - 096HR	Basin 1	BASE	258.26	111.48	114.75	90452	0.000	0.107	13.1694	12.1770
025YR - 096HR	Basin 1	BASE	259.26	111.47	114.75	90422	0.000	0.107	13.1694	12.1859
025YR - 096HR	Basin 1	BASE	260.26	111.47	114.75	90392	0.000	0.107	13.1694	12.1947
025YR - 096HR	Basin 1	BASE	261.26	111.47	114.75	90363	0.000	0.106	13.1694	12.2035
025YR - 096HR	Basin 1	BASE	262.26	111.46	114.75	90333	0.000	0.106	13.1694	12.2123
025YR - 096HR	Basin 1	BASE	263.26	111.46	114.75	90304	0.000	0.106	13.1694	12.2211
025YR - 096HR	Basin 1	BASE	264.26	111.45	114.75	90274	0.000	0.105	13.1694	12.2298
025YR - 096HR	Basin 1	BASE	265.26	111.45	114.75	90245	0.000	0.105	13.1694	12.2385
025YR - 096HR	Basin 1	BASE	266.26	111.44	114.75	90216	0.000	0.105	13.1694	12.2472
025YR - 096HR	Basin 1	BASE	267.26	111.44	114.75	90187	0.000	0.104	13.1694	12.2558
025YR - 096HR	Basin 1	BASE	268.26	111.44	114.75	90158	0.000	0.104	13.1694	12.2644
025YR - 096HR	Basin 1	BASE	269.26	111.43	114.75	90129	0.000	0.104	13.1694	12.2730
025YR - 096HR	Basin 1	BASE	270.26	111.43	114.75	90100	0.000	0.103	13.1694	12.2816
025YR - 096HR	Basin 1	BASE	271.26	111.42	114.75	90071	0.000	0.103	13.1694	12.2901
025YR - 096HR	Basin 1	BASE	272.26	111.42	114.75	90043	0.000	0.103	13.1694	12.2986
025YR - 096HR	Basin 1	BASE	273.26	111.42	114.75	90014	0.000	0.102	13.1694	12.3071
025YR - 096HR	Basin 1	BASE	274.26	111.41	114.75	89986	0.000	0.102	13.1694	12.3155
025YR - 096HR	Basin 1	BASE	275.26	111.41	114.75	89957	0.000	0.102	13.1694	12.3240
025YR - 096HR	Basin 1	BASE	276.26	111.40	114.75	89929	0.000	0.101	13.1694	12.3324
025YR - 096HR	Basin 1	BASE	277.26	111.40	114.75	89901	0.000	0.101	13.1694	12.3407
025YR - 096HR	Basin 1	BASE	278.26	111.39	114.75	89872	0.000	0.101	13.1694	12.3491
025YR - 096HR	Basin 1	BASE	279.26	111.39	114.75	89844	0.000	0.101	13.1694	12.3574
025YR - 096HR	Basin 1	BASE	280.26	111.39	114.75	89816	0.000	0.100	13.1694	12.3657
025YR - 096HR	Basin 1	BASE	281.26	111.38	114.75	89788	0.000	0.100	13.1694	12.3740
025YR - 096HR	Basin 1	BASE	282.26	111.38	114.75	89760	0.000	0.100	13.1694	12.3822
025YR - 096HR	Basin 1	BASE	283.26	111.37	114.75	89732	0.000	0.099	13.1694	12.3905
025YR - 096HR	Basin 1	BASE	284.26	111.37	114.75	89705	0.000	0.099	13.1694	12.3987
025YR - 096HR	Basin 1	BASE	285.26	111.37	114.75	89677	0.000	0.099	13.1694	12.4068
025YR - 096HR	Basin 1	BASE	286.26	111.36	114.75	89649	0.000	0.098	13.1694	12.4150
025YR - 096HR	Basin 1	BASE	287.26	111.36	114.75	89622	0.000	0.098	13.1694	12.4231
025YR - 096HR	Basin 1	BASE	288.26	111.36	114.75	89594	0.000	0.098	13.1694	12.4312
025YR - 096HR	Basin 1	BASE	289.26	111.35	114.75	89567	0.000	0.098	13.1694	12.4393
025YR - 096HR	Basin 1	BASE	290.26	111.35	114.75	89540	0.000	0.097	13.1694	12.4474

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	291.26	111.34	114.75	89512	0.000	0.097	13.1694	12.4554
025YR - 096HR	Basin 1	BASE	292.26	111.34	114.75	89485	0.000	0.097	13.1694	12.4634
025YR - 096HR	Basin 1	BASE	293.26	111.34	114.75	89458	0.000	0.097	13.1694	12.4714
025YR - 096HR	Basin 1	BASE	294.26	111.33	114.75	89431	0.000	0.096	13.1694	12.4793
025YR - 096HR	Basin 1	BASE	295.26	111.33	114.75	89404	0.000	0.096	13.1694	12.4873
025YR - 096HR	Basin 1	BASE	296.26	111.32	114.75	89377	0.000	0.096	13.1694	12.4952
025YR - 096HR	Basin 1	BASE	297.26	111.32	114.75	89350	0.000	0.095	13.1694	12.5031
025YR - 096HR	Basin 1	BASE	298.26	111.32	114.75	89324	0.000	0.095	13.1694	12.5110
025YR - 096HR	Basin 1	BASE	299.26	111.31	114.75	89297	0.000	0.095	13.1694	12.5188
025YR - 096HR	Basin 1	BASE	300.26	111.31	114.75	89270	0.000	0.095	13.1694	12.5267
025YR - 096HR	Basin 1	BASE	301.26	111.30	114.75	89244	0.000	0.094	13.1694	12.5345
025YR - 096HR	Basin 1	BASE	302.26	111.30	114.75	89217	0.000	0.094	13.1694	12.5423
025YR - 096HR	Basin 1	BASE	303.26	111.30	114.75	89191	0.000	0.094	13.1694	12.5500
025YR - 096HR	Basin 1	BASE	304.26	111.29	114.75	89165	0.000	0.094	13.1694	12.5578
025YR - 096HR	Basin 1	BASE	305.26	111.29	114.75	89138	0.000	0.093	13.1694	12.5655
025YR - 096HR	Basin 1	BASE	306.26	111.29	114.75	89112	0.000	0.093	13.1694	12.5732
025YR - 096HR	Basin 1	BASE	307.26	111.28	114.75	89086	0.000	0.093	13.1694	12.5809
025YR - 096HR	Basin 1	BASE	308.26	111.28	114.75	89060	0.000	0.093	13.1694	12.5885
025YR - 096HR	Basin 1	BASE	309.26	111.27	114.75	89034	0.000	0.092	13.1694	12.5962
025YR - 096HR	Basin 1	BASE	310.26	111.27	114.75	89008	0.000	0.092	13.1694	12.6038
025YR - 096HR	Basin 1	BASE	311.26	111.27	114.75	88982	0.000	0.092	13.1694	12.6114
025YR - 096HR	Basin 1	BASE	312.26	111.26	114.75	88956	0.000	0.092	13.1694	12.6189
025YR - 096HR	Basin 1	BASE	313.26	111.26	114.75	88930	0.000	0.091	13.1694	12.6265
025YR - 096HR	Basin 1	BASE	314.26	111.26	114.75	88904	0.000	0.091	13.1694	12.6340
025YR - 096HR	Basin 1	BASE	315.26	111.25	114.75	88879	0.000	0.091	13.1694	12.6416
025YR - 096HR	Basin 1	BASE	316.26	111.25	114.75	88853	0.000	0.091	13.1694	12.6490
025YR - 096HR	Basin 1	BASE	317.26	111.25	114.75	88828	0.000	0.090	13.1694	12.6565
025YR - 096HR	Basin 1	BASE	318.26	111.24	114.75	88802	0.000	0.090	13.1694	12.6640
025YR - 096HR	Basin 1	BASE	319.26	111.24	114.75	88777	0.000	0.090	13.1694	12.6714
025YR - 096HR	Basin 1	BASE	320.26	111.23	114.75	88751	0.000	0.090	13.1694	12.6788
025YR - 096HR	Basin 1	BASE	321.26	111.23	114.75	88726	0.000	0.089	13.1694	12.6862
025YR - 096HR	Basin 1	BASE	322.26	111.23	114.75	88701	0.000	0.089	13.1694	12.6936
025YR - 096HR	Basin 1	BASE	323.26	111.22	114.75	88676	0.000	0.089	13.1694	12.7010
025YR - 096HR	Basin 1	BASE	324.26	111.22	114.75	88651	0.000	0.089	13.1694	12.7083
025YR - 096HR	Basin 1	BASE	325.26	111.22	114.75	88625	0.000	0.088	13.1694	12.7156
025YR - 096HR	Basin 1	BASE	326.26	111.21	114.75	88600	0.000	0.088	13.1694	12.7229
025YR - 096HR	Basin 1	BASE	327.26	111.21	114.75	88575	0.000	0.088	13.1694	12.7302
025YR - 096HR	Basin 1	BASE	328.26	111.21	114.75	88551	0.000	0.088	13.1694	12.7375
025YR - 096HR	Basin 1	BASE	329.26	111.20	114.75	88526	0.000	0.088	13.1694	12.7447
025YR - 096HR	Basin 1	BASE	330.26	111.20	114.75	88501	0.000	0.087	13.1694	12.7519
025YR - 096HR	Basin 1	BASE	331.26	111.19	114.75	88476	0.000	0.087	13.1694	12.7592
025YR - 096HR	Basin 1	BASE	332.26	111.19	114.75	88452	0.000	0.087	13.1694	12.7663
025YR - 096HR	Basin 1	BASE	333.26	111.19	114.75	88427	0.000	0.087	13.1694	12.7735
025YR - 096HR	Basin 1	BASE	334.26	111.18	114.75	88402	0.000	0.086	13.1694	12.7807
025YR - 096HR	Basin 1	BASE	335.26	111.18	114.75	88378	0.000	0.086	13.1694	12.7878
025YR - 096HR	Basin 1	BASE	336.26	111.18	114.75	88353	0.000	0.086	13.1694	12.7949
025YR - 096HR	Basin 1	BASE	337.26	111.17	114.75	88329	0.000	0.086	13.1694	12.8020
025YR - 096HR	Basin 1	BASE	338.26	111.17	114.75	88305	0.000	0.086	13.1694	12.8091
025YR - 096HR	Basin 1	BASE	339.26	111.17	114.75	88280	0.000	0.085	13.1694	12.8162
025YR - 096HR	Basin 1	BASE	340.26	111.16	114.75	88256	0.000	0.085	13.1694	12.8232
025YR - 096HR	Basin 1	BASE	341.26	111.16	114.75	88232	0.000	0.085	13.1694	12.8303
025YR - 096HR	Basin 1	BASE	342.26	111.16	114.75	88208	0.000	0.085	13.1694	12.8373
025YR - 096HR	Basin 1	BASE	343.26	111.15	114.75	88184	0.000	0.085	13.1694	12.8443
025YR - 096HR	Basin 1	BASE	344.26	111.15	114.75	88160	0.000	0.084	13.1694	12.8513
025YR - 096HR	Basin 1	BASE	345.26	111.15	114.75	88136	0.000	0.084	13.1694	12.8582
025YR - 096HR	Basin 1	BASE	346.26	111.14	114.75	88112	0.000	0.084	13.1694	12.8652
025YR - 096HR	Basin 1	BASE	347.26	111.14	114.75	88088	0.000	0.084	13.1694	12.8721
025YR - 096HR	Basin 1	BASE	348.26	111.14	114.75	88064	0.000	0.084	13.1694	12.8790
025YR - 096HR	Basin 1	BASE	349.26	111.13	114.75	88040	0.000	0.083	13.1694	12.8859
025YR - 096HR	Basin 1	BASE	350.26	111.13	114.75	88016	0.000	0.083	13.1694	12.8928
025YR - 096HR	Basin 1	BASE	351.26	111.13	114.75	87993	0.000	0.083	13.1694	12.8996
025YR - 096HR	Basin 1	BASE	352.26	111.12	114.75	87969	0.000	0.083	13.1694	12.9065
025YR - 096HR	Basin 1	BASE	353.26	111.12	114.75	87946	0.000	0.083	13.1694	12.9133
025YR - 096HR	Basin 1	BASE	354.26	111.12	114.75	87922	0.000	0.082	13.1694	12.9201
025YR - 096HR	Basin 1	BASE	355.26	111.11	114.75	87899	0.000	0.082	13.1694	12.9269
025YR - 096HR	Basin 1	BASE	356.26	111.11	114.75	87875	0.000	0.082	13.1694	12.9337
025YR - 096HR	Basin 1	BASE	357.26	111.10	114.75	87852	0.000	0.082	13.1694	12.9405
025YR - 096HR	Basin 1	BASE	358.26	111.10	114.75	87828	0.000	0.082	13.1694	12.9472
025YR - 096HR	Basin 1	BASE	359.26	111.10	114.75	87805	0.000	0.081	13.1694	12.9540
025YR - 096HR	Basin 1	BASE	360.26	111.09	114.75	87782	0.000	0.081	13.1694	12.9607
025YR - 096HR	Basin 1	BASE	361.26	111.09	114.75	87759	0.000	0.081	13.1694	12.9674
025YR - 096HR	Basin 1	BASE	362.26	111.09	114.75	87736	0.000	0.081	13.1694	12.9741
025YR - 096HR	Basin 1	BASE	363.26	111.09	114.75	87712	0.000	0.081	13.1694	12.9808
025YR - 096HR	Basin 1	BASE	364.26	111.08	114.75	87689	0.000	0.080	13.1694	12.9874
025YR - 096HR	Basin 1	BASE	365.26	111.08	114.75	87666	0.000	0.080	13.1694	12.9941
025YR - 096HR	Basin 1	BASE	366.26	111.08	114.75	87643	0.000	0.080	13.1694	13.0007
025YR - 096HR	Basin 1	BASE	367.26	111.07	114.75	87621	0.000	0.080	13.1694	13.0073
025YR - 096HR	Basin 1	BASE	368.26	111.07	114.75	87598	0.000	0.080	13.1694	13.0139
025YR - 096HR	Basin 1	BASE	369.26	111.07	114.75	87575	0.000	0.080	13.1694	13.0205
025YR - 096HR	Basin 1	BASE	370.26	111.06	114.75	87552	0.000	0.079	13.1694	13.0271
025YR - 096HR	Basin 1	BASE	371.26	111.06	114.75	87529	0.000	0.079	13.1694	13.0336
025YR - 096HR	Basin 1	BASE	372.26	111.06	114.75	87507	0.000	0.079	13.1694	13.0401
025YR - 096HR	Basin 1	BASE	373.26	111.05	114.75	87484	0.000	0.079	13.1694	13.0467
025YR - 096HR	Basin 1	BASE	374.26	111.05	114.75	87461	0.000	0.079	13.1694	13.0532
025YR - 096HR	Basin 1	BASE	375.26	111.05	114.75	87439	0.000	0.078	13.1694	13.0597

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	376.26	111.04	114.75	87416	0.000	0.078	13.1694	13.0661
025YR - 096HR	Basin 1	BASE	377.26	111.04	114.75	87394	0.000	0.078	13.1694	13.0726
025YR - 096HR	Basin 1	BASE	378.26	111.04	114.75	87372	0.000	0.078	13.1694	13.0791
025YR - 096HR	Basin 1	BASE	379.26	111.03	114.75	87349	0.000	0.078	13.1694	13.0855
025YR - 096HR	Basin 1	BASE	380.26	111.03	114.75	87327	0.000	0.078	13.1694	13.0919
025YR - 096HR	Basin 1	BASE	381.26	111.03	114.75	87305	0.000	0.077	13.1694	13.0983
025YR - 096HR	Basin 1	BASE	382.26	111.02	114.75	87282	0.000	0.077	13.1694	13.1047
025YR - 096HR	Basin 1	BASE	383.26	111.02	114.75	87260	0.000	0.077	13.1694	13.1111
025YR - 096HR	Basin 1	BASE	384.26	111.02	114.75	87238	0.000	0.077	13.1694	13.1175
025YR - 096HR	Basin 1	BASE	385.26	111.01	114.75	87216	0.000	0.077	13.1694	13.1238
025YR - 096HR	Basin 1	BASE	386.26	111.01	114.75	87194	0.000	0.077	13.1694	13.1302
025YR - 096HR	Basin 1	BASE	387.26	111.01	114.75	87172	0.000	0.076	13.1694	13.1365
025YR - 096HR	Basin 1	BASE	388.26	111.00	114.75	87150	0.000	0.076	13.1694	13.1428
025YR - 096HR	Basin 1	BASE	389.26	111.00	114.75	87128	0.000	0.076	13.1694	13.1491
025YR - 096HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	391.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	393.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	395.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	397.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	399.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	401.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	403.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	405.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	407.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	409.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	411.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	413.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	415.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	417.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	419.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	421.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	423.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	425.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	427.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	429.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	431.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	433.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	435.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	437.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	439.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	441.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	443.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	445.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	447.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	449.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	451.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	453.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	455.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	457.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	459.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	461.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	463.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	465.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	467.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	469.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	471.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	473.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	475.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	477.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	479.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	481.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	483.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	485.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	487.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	489.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	491.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	493.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	495.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	497.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	499.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	501.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	503.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	505.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	507.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	509.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	511.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	513.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	515.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	517.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	519.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	521.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	523.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	525.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	527.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	529.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	531.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	533.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	535.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	537.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	539.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	541.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	543.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	545.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	547.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	549.26	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 1	BASE	550.00	111.00	114.75	87120	0.000	0.000	13.1694	13.1523
025YR - 096HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	2.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	3.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	3.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	3.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	3.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	4.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	4.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	4.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	4.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	5.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	5.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	5.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	5.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	6.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	6.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	6.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	6.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	7.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	7.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	7.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	7.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	8.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	8.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	8.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	8.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	9.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	9.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	9.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	9.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	10.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	10.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	10.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	10.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	11.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	11.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	11.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	11.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	12.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	12.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	12.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	12.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	13.02	117.25	119.75	39640	0.002	0.002	0.0000	0.0000
025YR - 096HR	Basin 2	BASE	13.27	117.25	119.75	39640	0.004	0.004	0.0001	0.0001
025YR - 096HR	Basin 2	BASE	13.52	117.25	119.75	39640	0.006	0.006	0.0002	0.0002
025YR - 096HR	Basin 2	BASE	13.77	117.25	119.75	39640	0.008	0.008	0.0003	0.0003
025YR - 096HR	Basin 2	BASE	14.02	117.25	119.75	39640	0.010	0.010	0.0005	0.0005
025YR - 096HR	Basin 2	BASE	14.27	117.25	119.75	39640	0.012	0.012	0.0008	0.0008
025YR - 096HR	Basin 2	BASE	14.52	117.25	119.75	39640	0.014	0.014	0.0010	0.0010
025YR - 096HR	Basin 2	BASE	14.77	117.25	119.75	39640	0.016	0.016	0.0013	0.0013
025YR - 096HR	Basin 2	BASE	15.02	117.25	119.75	39640	0.018	0.018	0.0017	0.0017
025YR - 096HR	Basin 2	BASE	15.27	117.25	119.75	39640	0.020	0.020	0.0021	0.0021
025YR - 096HR	Basin 2	BASE	15.52	117.25	119.75	39640	0.022	0.022	0.0025	0.0025
025YR - 096HR	Basin 2	BASE	15.77	117.25	119.75	39640	0.024	0.024	0.0030	0.0030
025YR - 096HR	Basin 2	BASE	16.02	117.25	119.75	39640	0.026	0.026	0.0035	0.0035
025YR - 096HR	Basin 2	BASE	16.27	117.25	119.75	39640	0.028	0.028	0.0041	0.0041
025YR - 096HR	Basin 2	BASE	16.52	117.25	119.75	39640	0.030	0.029	0.0047	0.0047
025YR - 096HR	Basin 2	BASE	16.77	117.25	119.75	39640	0.031	0.031	0.0053	0.0053
025YR - 096HR	Basin 2	BASE	17.02	117.25	119.75	39640	0.033	0.033	0.0060	0.0060
025YR - 096HR	Basin 2	BASE	17.27	117.25	119.75	39640	0.035	0.035	0.0067	0.0067
025YR - 096HR	Basin 2	BASE	17.52	117.25	119.75	39640	0.037	0.037	0.0074	0.0074
025YR - 096HR	Basin 2	BASE	17.77	117.25	119.75	39640	0.038	0.038	0.0082	0.0082
025YR - 096HR	Basin 2	BASE	18.02	117.25	119.75	39640	0.040	0.040	0.0090	0.0090
025YR - 096HR	Basin 2	BASE	18.27	117.25	119.75	39640	0.042	0.042	0.0099	0.0098
025YR - 096HR	Basin 2	BASE	18.52	117.25	119.75	39640	0.043	0.043	0.0107	0.0107
025YR - 096HR	Basin 2	BASE	18.77	117.25	119.75	39640	0.045	0.045	0.0116	0.0116
025YR - 096HR	Basin 2	BASE	19.02	117.25	119.75	39640	0.047	0.047	0.0126	0.0126
025YR - 096HR	Basin 2	BASE	19.27	117.25	119.75	39640	0.048	0.048	0.0136	0.0136
025YR - 096HR	Basin 2	BASE	19.52	117.25	119.75	39640	0.050	0.050	0.0146	0.0146

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	19.77	117.25	119.75	39640	0.052	0.051	0.0156	0.0156
025YR - 096HR	Basin 2	BASE	20.02	117.25	119.75	39640	0.053	0.053	0.0167	0.0167
025YR - 096HR	Basin 2	BASE	20.27	117.25	119.75	39640	0.055	0.055	0.0178	0.0178
025YR - 096HR	Basin 2	BASE	20.52	117.25	119.75	39640	0.057	0.057	0.0190	0.0190
025YR - 096HR	Basin 2	BASE	20.77	117.25	119.75	39640	0.058	0.058	0.0202	0.0202
025YR - 096HR	Basin 2	BASE	21.02	117.25	119.75	39640	0.060	0.060	0.0214	0.0214
025YR - 096HR	Basin 2	BASE	21.27	117.25	119.75	39640	0.061	0.061	0.0226	0.0226
025YR - 096HR	Basin 2	BASE	21.52	117.25	119.75	39640	0.063	0.063	0.0239	0.0239
025YR - 096HR	Basin 2	BASE	21.77	117.25	119.75	39640	0.064	0.064	0.0252	0.0252
025YR - 096HR	Basin 2	BASE	22.02	117.25	119.75	39640	0.066	0.066	0.0266	0.0266
025YR - 096HR	Basin 2	BASE	22.27	117.25	119.75	39640	0.067	0.067	0.0279	0.0279
025YR - 096HR	Basin 2	BASE	22.52	117.25	119.75	39640	0.069	0.068	0.0293	0.0293
025YR - 096HR	Basin 2	BASE	22.77	117.25	119.75	39640	0.070	0.070	0.0308	0.0308
025YR - 096HR	Basin 2	BASE	23.02	117.25	119.75	39640	0.071	0.071	0.0322	0.0322
025YR - 096HR	Basin 2	BASE	23.27	117.25	119.75	39640	0.073	0.073	0.0337	0.0337
025YR - 096HR	Basin 2	BASE	23.52	117.25	119.75	39640	0.074	0.074	0.0352	0.0352
025YR - 096HR	Basin 2	BASE	23.77	117.25	119.75	39640	0.075	0.075	0.0368	0.0368
025YR - 096HR	Basin 2	BASE	24.02	117.25	119.75	39640	0.082	0.081	0.0384	0.0384
025YR - 096HR	Basin 2	BASE	24.27	117.25	119.75	39640	0.179	0.179	0.0411	0.0411
025YR - 096HR	Basin 2	BASE	24.52	117.25	119.75	39640	0.193	0.193	0.0450	0.0449
025YR - 096HR	Basin 2	BASE	24.77	117.25	119.75	39640	0.200	0.200	0.0490	0.0490
025YR - 096HR	Basin 2	BASE	25.02	117.25	119.75	39640	0.207	0.207	0.0532	0.0532
025YR - 096HR	Basin 2	BASE	25.27	117.25	119.75	39640	0.213	0.213	0.0576	0.0575
025YR - 096HR	Basin 2	BASE	25.52	117.25	119.75	39640	0.220	0.220	0.0620	0.0620
025YR - 096HR	Basin 2	BASE	25.77	117.25	119.75	39640	0.226	0.226	0.0667	0.0666
025YR - 096HR	Basin 2	BASE	26.02	117.25	119.75	39640	0.233	0.233	0.0714	0.0713
025YR - 096HR	Basin 2	BASE	26.27	117.25	119.75	39640	0.239	0.239	0.0763	0.0762
025YR - 096HR	Basin 2	BASE	26.52	117.25	119.75	39640	0.245	0.245	0.0813	0.0812
025YR - 096HR	Basin 2	BASE	26.77	117.25	119.75	39640	0.251	0.251	0.0864	0.0863
025YR - 096HR	Basin 2	BASE	27.02	117.25	119.75	39640	0.256	0.256	0.0916	0.0915
025YR - 096HR	Basin 2	BASE	27.27	117.25	119.75	39640	0.262	0.262	0.0970	0.0969
025YR - 096HR	Basin 2	BASE	27.52	117.25	119.75	39640	0.267	0.267	0.1024	0.1023
025YR - 096HR	Basin 2	BASE	27.77	117.25	119.75	39640	0.273	0.273	0.1080	0.1079
025YR - 096HR	Basin 2	BASE	28.02	117.25	119.75	39640	0.279	0.278	0.1137	0.1136
025YR - 096HR	Basin 2	BASE	28.27	117.25	119.75	39640	0.292	0.292	0.1196	0.1195
025YR - 096HR	Basin 2	BASE	28.52	117.25	119.75	39641	0.298	0.298	0.1257	0.1256
025YR - 096HR	Basin 2	BASE	28.77	117.25	119.75	39641	0.303	0.303	0.1319	0.1318
025YR - 096HR	Basin 2	BASE	29.02	117.25	119.75	39641	0.308	0.308	0.1382	0.1381
025YR - 096HR	Basin 2	BASE	29.27	117.25	119.75	39641	0.313	0.313	0.1447	0.1446
025YR - 096HR	Basin 2	BASE	29.52	117.25	119.75	39641	0.318	0.318	0.1512	0.1511
025YR - 096HR	Basin 2	BASE	29.77	117.25	119.75	39641	0.323	0.323	0.1578	0.1577
025YR - 096HR	Basin 2	BASE	30.02	117.25	119.75	39641	0.328	0.328	0.1645	0.1644
025YR - 096HR	Basin 2	BASE	30.27	117.25	119.75	39641	0.333	0.333	0.1714	0.1713
025YR - 096HR	Basin 2	BASE	30.52	117.25	119.75	39641	0.337	0.337	0.1783	0.1782
025YR - 096HR	Basin 2	BASE	30.77	117.25	119.75	39641	0.342	0.342	0.1853	0.1852
025YR - 096HR	Basin 2	BASE	31.02	117.25	119.75	39641	0.346	0.346	0.1924	0.1923
025YR - 096HR	Basin 2	BASE	31.27	117.25	119.75	39641	0.350	0.350	0.1996	0.1995
025YR - 096HR	Basin 2	BASE	31.52	117.25	119.75	39641	0.354	0.354	0.2069	0.2068
025YR - 096HR	Basin 2	BASE	31.77	117.25	119.75	39641	0.359	0.359	0.2142	0.2141
025YR - 096HR	Basin 2	BASE	32.02	117.25	119.75	39641	0.362	0.362	0.2217	0.2216
025YR - 096HR	Basin 2	BASE	32.27	117.25	119.75	39641	0.356	0.355	0.2291	0.2290
025YR - 096HR	Basin 2	BASE	32.52	117.25	119.75	39641	0.358	0.358	0.2365	0.2363
025YR - 096HR	Basin 2	BASE	32.77	117.25	119.75	39641	0.362	0.362	0.2439	0.2438
025YR - 096HR	Basin 2	BASE	33.02	117.25	119.75	39641	0.366	0.366	0.2514	0.2513
025YR - 096HR	Basin 2	BASE	33.27	117.25	119.75	39641	0.369	0.369	0.2590	0.2589
025YR - 096HR	Basin 2	BASE	33.52	117.25	119.75	39641	0.372	0.372	0.2667	0.2666
025YR - 096HR	Basin 2	BASE	33.77	117.25	119.75	39641	0.376	0.376	0.2744	0.2743
025YR - 096HR	Basin 2	BASE	34.02	117.25	119.75	39641	0.379	0.379	0.2822	0.2821
025YR - 096HR	Basin 2	BASE	34.27	117.25	119.75	39641	0.382	0.382	0.2901	0.2899
025YR - 096HR	Basin 2	BASE	34.52	117.25	119.75	39641	0.385	0.385	0.2980	0.2979
025YR - 096HR	Basin 2	BASE	34.77	117.25	119.75	39641	0.388	0.388	0.3060	0.3059
025YR - 096HR	Basin 2	BASE	35.02	117.25	119.75	39641	0.391	0.391	0.3140	0.3139
025YR - 096HR	Basin 2	BASE	35.27	117.25	119.75	39641	0.394	0.394	0.3222	0.3220
025YR - 096HR	Basin 2	BASE	35.52	117.25	119.75	39641	0.397	0.397	0.3303	0.3302
025YR - 096HR	Basin 2	BASE	35.77	117.25	119.75	39641	0.400	0.400	0.3386	0.3384
025YR - 096HR	Basin 2	BASE	36.02	117.25	119.75	39641	0.403	0.403	0.3469	0.3467
025YR - 096HR	Basin 2	BASE	36.27	117.25	119.75	39641	0.406	0.406	0.3552	0.3551
025YR - 096HR	Basin 2	BASE	36.52	117.25	119.75	39641	0.409	0.409	0.3637	0.3635
025YR - 096HR	Basin 2	BASE	36.77	117.25	119.75	39641	0.411	0.411	0.3721	0.3720
025YR - 096HR	Basin 2	BASE	37.02	117.25	119.75	39641	0.414	0.414	0.3806	0.3805
025YR - 096HR	Basin 2	BASE	37.27	117.25	119.75	39641	0.417	0.417	0.3892	0.3891
025YR - 096HR	Basin 2	BASE	37.52	117.25	119.75	39641	0.419	0.419	0.3979	0.3977
025YR - 096HR	Basin 2	BASE	37.77	117.25	119.75	39641	0.422	0.422	0.4065	0.4064
025YR - 096HR	Basin 2	BASE	38.02	117.25	119.75	39641	0.424	0.424	0.4153	0.4151
025YR - 096HR	Basin 2	BASE	38.27	117.25	119.75	39641	0.427	0.427	0.4241	0.4239
025YR - 096HR	Basin 2	BASE	38.52	117.25	119.75	39641	0.429	0.429	0.4329	0.4328
025YR - 096HR	Basin 2	BASE	38.77	117.25	119.75	39641	0.431	0.431	0.4418	0.4416
025YR - 096HR	Basin 2	BASE	39.02	117.25	119.75	39641	0.434	0.434	0.4507	0.4506
025YR - 096HR	Basin 2	BASE	39.27	117.25	119.75	39641	0.436	0.436	0.4597	0.4596
025YR - 096HR	Basin 2	BASE	39.52	117.25	119.75	39641	0.438	0.438	0.4687	0.4686
025YR - 096HR	Basin 2	BASE	39.77	117.25	119.75	39641	0.440	0.440	0.4778	0.4777
025YR - 096HR	Basin 2	BASE	40.02	117.25	119.75	39641	0.443	0.443	0.4869	0.4868
025YR - 096HR	Basin 2	BASE	40.27	117.25	119.75	39641	0.458	0.458	0.4963	0.4961
025YR - 096HR	Basin 2	BASE	40.52	117.25	119.75	39641	0.462	0.462	0.5058	0.5056
025YR - 096HR	Basin 2	BASE	40.77	117.25	119.75	39641	0.464	0.464	0.5153	0.5152

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	41.02	117.25	119.75	39641	0.466	0.466	0.5249	0.5248
025YR - 096HR	Basin 2	BASE	41.27	117.25	119.75	39641	0.468	0.468	0.5346	0.5344
025YR - 096HR	Basin 2	BASE	41.52	117.25	119.75	39641	0.470	0.470	0.5443	0.5441
025YR - 096HR	Basin 2	BASE	41.77	117.25	119.75	39641	0.472	0.472	0.5540	0.5539
025YR - 096HR	Basin 2	BASE	42.02	117.25	119.75	39641	0.474	0.474	0.5638	0.5636
025YR - 096HR	Basin 2	BASE	42.27	117.25	119.75	39641	0.476	0.476	0.5736	0.5735
025YR - 096HR	Basin 2	BASE	42.52	117.25	119.75	39641	0.478	0.478	0.5835	0.5833
025YR - 096HR	Basin 2	BASE	42.77	117.25	119.75	39641	0.480	0.480	0.5934	0.5932
025YR - 096HR	Basin 2	BASE	43.02	117.25	119.75	39641	0.482	0.482	0.6033	0.6032
025YR - 096HR	Basin 2	BASE	43.27	117.25	119.75	39641	0.484	0.484	0.6133	0.6131
025YR - 096HR	Basin 2	BASE	43.52	117.25	119.75	39641	0.486	0.486	0.6233	0.6232
025YR - 096HR	Basin 2	BASE	43.77	117.25	119.75	39641	0.488	0.488	0.6334	0.6332
025YR - 096HR	Basin 2	BASE	44.02	117.25	119.75	39641	0.489	0.489	0.6435	0.6433
025YR - 096HR	Basin 2	BASE	44.27	117.25	119.75	39641	0.477	0.477	0.6535	0.6533
025YR - 096HR	Basin 2	BASE	44.52	117.25	119.75	39641	0.477	0.477	0.6633	0.6632
025YR - 096HR	Basin 2	BASE	44.77	117.25	119.75	39641	0.479	0.479	0.6732	0.6730
025YR - 096HR	Basin 2	BASE	45.02	117.25	119.75	39641	0.481	0.481	0.6831	0.6829
025YR - 096HR	Basin 2	BASE	45.27	117.25	119.75	39641	0.482	0.482	0.6931	0.6929
025YR - 096HR	Basin 2	BASE	45.52	117.25	119.75	39641	0.484	0.484	0.7030	0.7029
025YR - 096HR	Basin 2	BASE	45.77	117.25	119.75	39641	0.485	0.485	0.7130	0.7129
025YR - 096HR	Basin 2	BASE	46.02	117.25	119.75	39641	0.487	0.487	0.7231	0.7229
025YR - 096HR	Basin 2	BASE	46.27	117.25	119.75	39641	0.488	0.488	0.7332	0.7330
025YR - 096HR	Basin 2	BASE	46.52	117.25	119.75	39641	0.490	0.490	0.7433	0.7431
025YR - 096HR	Basin 2	BASE	46.77	117.25	119.75	39641	0.491	0.491	0.7534	0.7532
025YR - 096HR	Basin 2	BASE	47.02	117.25	119.75	39641	0.493	0.493	0.7636	0.7634
025YR - 096HR	Basin 2	BASE	47.27	117.25	119.75	39641	0.494	0.494	0.7738	0.7736
025YR - 096HR	Basin 2	BASE	47.52	117.25	119.75	39641	0.496	0.495	0.7840	0.7838
025YR - 096HR	Basin 2	BASE	47.77	117.25	119.75	39641	0.497	0.497	0.7942	0.7941
025YR - 096HR	Basin 2	BASE	48.02	117.25	119.75	39641	0.507	0.505	0.8046	0.8044
025YR - 096HR	Basin 2	BASE	48.27	117.25	119.75	39642	0.660	0.660	0.8167	0.8165
025YR - 096HR	Basin 2	BASE	48.52	117.25	119.75	39642	0.673	0.673	0.8305	0.8302
025YR - 096HR	Basin 2	BASE	48.77	117.25	119.75	39642	0.676	0.676	0.8444	0.8442
025YR - 096HR	Basin 2	BASE	49.02	117.25	119.75	39642	0.678	0.678	0.8584	0.8581
025YR - 096HR	Basin 2	BASE	49.27	117.25	119.75	39642	0.680	0.680	0.8724	0.8722
025YR - 096HR	Basin 2	BASE	49.52	117.25	119.75	39642	0.682	0.682	0.8865	0.8863
025YR - 096HR	Basin 2	BASE	49.77	117.25	119.75	39642	0.685	0.685	0.9006	0.9004
025YR - 096HR	Basin 2	BASE	50.02	117.25	119.75	39642	0.693	0.692	0.9148	0.9146
025YR - 096HR	Basin 2	BASE	50.27	117.25	119.75	39642	0.799	0.799	0.9303	0.9300
025YR - 096HR	Basin 2	BASE	50.52	117.25	119.75	39642	0.809	0.809	0.9469	0.9466
025YR - 096HR	Basin 2	BASE	50.77	117.25	119.75	39642	0.811	0.811	0.9636	0.9633
025YR - 096HR	Basin 2	BASE	51.02	117.25	119.75	39642	0.814	0.814	0.9804	0.9801
025YR - 096HR	Basin 2	BASE	51.27	117.25	119.75	39642	0.817	0.817	0.9972	0.9970
025YR - 096HR	Basin 2	BASE	51.52	117.25	119.75	39642	0.819	0.819	1.0141	1.0139
025YR - 096HR	Basin 2	BASE	51.77	117.25	119.75	39642	0.822	0.822	1.0311	1.0308
025YR - 096HR	Basin 2	BASE	52.02	117.25	119.75	39642	0.834	0.832	1.0482	1.0479
025YR - 096HR	Basin 2	BASE	52.27	117.25	119.75	39643	1.011	0.972	1.0673	1.0665
025YR - 096HR	Basin 2	BASE	52.52	117.25	119.75	39648	1.028	0.971	1.0883	1.0866
025YR - 096HR	Basin 2	BASE	52.77	117.25	119.75	39653	1.031	0.971	1.1096	1.1067
025YR - 096HR	Basin 2	BASE	53.02	117.25	119.75	39659	1.035	0.970	1.1310	1.1267
025YR - 096HR	Basin 2	BASE	53.27	117.26	119.75	39665	1.038	0.969	1.1524	1.1468
025YR - 096HR	Basin 2	BASE	53.52	117.26	119.75	39672	1.042	0.968	1.1739	1.1668
025YR - 096HR	Basin 2	BASE	53.77	117.26	119.75	39679	1.045	0.968	1.1954	1.1868
025YR - 096HR	Basin 2	BASE	54.02	117.26	119.75	39686	1.062	0.967	1.2172	1.2068
025YR - 096HR	Basin 2	BASE	54.27	117.27	119.75	39707	1.300	0.967	1.2416	1.2267
025YR - 096HR	Basin 2	BASE	54.52	117.27	119.75	39739	1.321	0.967	1.2686	1.2467
025YR - 096HR	Basin 2	BASE	54.77	117.28	119.75	39772	1.325	0.968	1.2960	1.2667
025YR - 096HR	Basin 2	BASE	55.02	117.29	119.75	39805	1.330	0.968	1.3234	1.2867
025YR - 096HR	Basin 2	BASE	55.27	117.30	119.75	39839	1.334	0.968	1.3509	1.3067
025YR - 096HR	Basin 2	BASE	55.52	117.31	119.75	39872	1.338	0.969	1.3785	1.3267
025YR - 096HR	Basin 2	BASE	55.77	117.32	119.75	39906	1.343	0.969	1.4062	1.3467
025YR - 096HR	Basin 2	BASE	56.02	117.32	119.75	39941	1.387	0.969	1.4344	1.3668
025YR - 096HR	Basin 2	BASE	56.27	117.34	119.75	40012	2.013	0.970	1.4695	1.3868
025YR - 096HR	Basin 2	BASE	56.52	117.37	119.75	40110	2.063	0.973	1.5116	1.4069
025YR - 096HR	Basin 2	BASE	56.77	117.39	119.75	40210	2.071	0.975	1.5544	1.4270
025YR - 096HR	Basin 2	BASE	57.02	117.41	119.75	40310	2.079	0.977	1.5972	1.4471
025YR - 096HR	Basin 2	BASE	57.27	117.44	119.75	40410	2.087	0.979	1.6403	1.4673
025YR - 096HR	Basin 2	BASE	57.52	117.46	119.75	40511	2.095	0.981	1.6835	1.4876
025YR - 096HR	Basin 2	BASE	57.77	117.49	119.75	40615	2.102	0.944	1.7268	1.5075
025YR - 096HR	Basin 2	BASE	58.02	117.52	119.75	40720	2.189	0.926	1.7711	1.5268
025YR - 096HR	Basin 2	BASE	58.27	117.56	119.75	40910	3.652	0.840	1.8315	1.5450
025YR - 096HR	Basin 2	BASE	58.52	117.63	119.75	41171	3.777	0.769	1.9082	1.5617
025YR - 096HR	Basin 2	BASE	58.77	117.69	119.75	41441	3.796	0.707	1.9865	1.5769
025YR - 096HR	Basin 2	BASE	59.02	117.76	119.75	41717	3.966	0.654	2.0667	1.5910
025YR - 096HR	Basin 2	BASE	59.25	117.86	119.75	42112	6.623	0.616	2.1706	1.6034
025YR - 096HR	Basin 2	BASE	59.50	117.99	119.75	42645	7.221	0.588	2.3121	1.6157
025YR - 096HR	Basin 2	BASE	59.75	118.61	119.75	45068	52.255	1.594	2.9257	1.6382
025YR - 096HR	Basin 2	BASE	60.00	119.53	119.75	48692	57.003	18.509	4.0529	1.8456
025YR - 096HR	Basin 2	BASE	60.25	119.70	119.75	49337	14.222	25.216	4.7912	2.2988
025YR - 096HR	Basin 2	BASE	60.50	119.52	119.75	48654	10.905	17.997	5.0512	2.7460
025YR - 096HR	Basin 2	BASE	60.75	119.39	119.75	48120	6.006	13.026	5.2276	3.0698
025YR - 096HR	Basin 2	BASE	61.00	119.28	119.75	47720	5.631	9.747	5.3467	3.3028
025YR - 096HR	Basin 2	BASE	61.25	119.21	119.75	47424	3.805	7.546	5.4439	3.4809
025YR - 096HR	Basin 2	BASE	61.51	119.15	119.75	47195	3.671	6.006	5.5227	3.6236
025YR - 096HR	Basin 2	BASE	61.76	119.11	119.75	47051	3.673	5.142	5.6005	3.7419
025YR - 096HR	Basin 2	BASE	62.01	119.09	119.75	46960	3.612	4.643	5.6758	3.8430

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	62.26	119.06	119.75	46849	2.367	4.079	5.7376	3.9331
025YR - 096HR	Basin 2	BASE	62.51	119.03	119.75	46735	2.284	3.585	5.7856	4.0122
025YR - 096HR	Basin 2	BASE	62.76	119.01	119.75	46648	2.285	3.289	5.8328	4.0832
025YR - 096HR	Basin 2	BASE	63.01	118.99	119.75	46578	2.286	3.143	5.8800	4.1497
025YR - 096HR	Basin 2	BASE	63.26	118.98	119.75	46517	2.286	3.044	5.9273	4.2136
025YR - 096HR	Basin 2	BASE	63.51	118.96	119.75	46463	2.287	2.957	5.9745	4.2756
025YR - 096HR	Basin 2	BASE	63.76	118.95	119.75	46415	2.288	2.881	6.0218	4.3359
025YR - 096HR	Basin 2	BASE	64.01	118.94	119.75	46372	2.254	2.813	6.0687	4.3947
025YR - 096HR	Basin 2	BASE	64.26	118.92	119.75	46299	1.442	2.703	6.1069	4.4517
025YR - 096HR	Basin 2	BASE	64.51	118.90	119.75	46205	1.381	2.565	6.1360	4.5062
025YR - 096HR	Basin 2	BASE	64.76	118.87	119.75	46119	1.382	2.442	6.1646	4.5579
025YR - 096HR	Basin 2	BASE	65.01	118.86	119.75	46042	1.382	2.333	6.1931	4.6072
025YR - 096HR	Basin 2	BASE	65.26	118.84	119.75	45973	1.382	2.236	6.2217	4.6544
025YR - 096HR	Basin 2	BASE	65.51	118.82	119.75	45910	1.382	2.150	6.2503	4.6997
025YR - 096HR	Basin 2	BASE	65.76	118.81	119.75	45854	1.383	2.074	6.2788	4.7433
025YR - 096HR	Basin 2	BASE	66.01	118.79	119.75	45804	1.383	2.006	6.3074	4.7855
025YR - 096HR	Basin 2	BASE	66.26	118.78	119.75	45758	1.383	1.945	6.3360	4.8263
025YR - 096HR	Basin 2	BASE	66.51	118.77	119.75	45717	1.383	1.890	6.3645	4.8659
025YR - 096HR	Basin 2	BASE	66.76	118.76	119.75	45679	1.384	1.841	6.3931	4.9045
025YR - 096HR	Basin 2	BASE	67.01	118.75	119.75	45646	1.384	1.797	6.4217	4.9420
025YR - 096HR	Basin 2	BASE	67.26	118.75	119.75	45615	1.384	1.757	6.4503	4.9788
025YR - 096HR	Basin 2	BASE	67.51	118.74	119.75	45588	1.384	1.722	6.4789	5.0147
025YR - 096HR	Basin 2	BASE	67.76	118.73	119.75	45563	1.385	1.689	6.5075	5.0499
025YR - 096HR	Basin 2	BASE	68.01	118.73	119.75	45540	1.364	1.660	6.5359	5.0845
025YR - 096HR	Basin 2	BASE	68.26	118.72	119.75	45501	0.951	1.611	6.5598	5.1183
025YR - 096HR	Basin 2	BASE	68.51	118.70	119.75	45450	0.923	1.549	6.5792	5.1510
025YR - 096HR	Basin 2	BASE	68.76	118.69	119.75	45404	0.923	1.494	6.5982	5.1824
025YR - 096HR	Basin 2	BASE	69.01	118.68	119.75	45361	0.923	1.443	6.6173	5.2128
025YR - 096HR	Basin 2	BASE	69.26	118.67	119.75	45323	0.923	1.398	6.6364	5.2421
025YR - 096HR	Basin 2	BASE	69.51	118.66	119.75	45287	0.923	1.357	6.6554	5.2706
025YR - 096HR	Basin 2	BASE	69.76	118.65	119.75	45255	0.923	1.319	6.6745	5.2982
025YR - 096HR	Basin 2	BASE	70.01	118.65	119.75	45225	0.923	1.285	6.6936	5.3251
025YR - 096HR	Basin 2	BASE	70.26	118.64	119.75	45198	0.922	1.255	6.7127	5.3514
025YR - 096HR	Basin 2	BASE	70.51	118.63	119.75	45173	0.922	1.227	6.7317	5.3770
025YR - 096HR	Basin 2	BASE	70.76	118.63	119.75	45150	0.922	1.201	6.7508	5.4021
025YR - 096HR	Basin 2	BASE	71.01	118.62	119.75	45130	0.923	1.178	6.7698	5.4266
025YR - 096HR	Basin 2	BASE	71.26	118.62	119.75	45111	0.923	1.156	6.7889	5.4507
025YR - 096HR	Basin 2	BASE	71.51	118.61	119.75	45093	0.923	1.137	6.8080	5.4744
025YR - 096HR	Basin 2	BASE	71.76	118.61	119.75	45077	0.923	1.119	6.8270	5.4977
025YR - 096HR	Basin 2	BASE	72.01	118.61	119.75	45062	0.904	1.102	6.8459	5.5207
025YR - 096HR	Basin 2	BASE	72.26	118.60	119.75	45030	0.508	1.069	6.8605	5.5431
025YR - 096HR	Basin 2	BASE	72.51	118.59	119.75	44987	0.480	1.023	6.8707	5.5647
025YR - 096HR	Basin 2	BASE	72.76	118.58	119.75	44946	0.480	0.981	6.8806	5.5854
025YR - 096HR	Basin 2	BASE	73.01	118.57	119.75	44908	0.480	0.943	6.8905	5.6053
025YR - 096HR	Basin 2	BASE	73.26	118.56	119.75	44873	0.480	0.908	6.9004	5.6244
025YR - 096HR	Basin 2	BASE	73.51	118.55	119.75	44840	0.480	0.876	6.9103	5.6428
025YR - 096HR	Basin 2	BASE	73.76	118.54	119.75	44810	0.480	0.847	6.9202	5.6606
025YR - 096HR	Basin 2	BASE	74.01	118.53	119.75	44782	0.480	0.820	6.9302	5.6778
025YR - 096HR	Basin 2	BASE	74.26	118.53	119.75	44756	0.480	0.796	6.9401	5.6945
025YR - 096HR	Basin 2	BASE	74.51	118.52	119.75	44732	0.480	0.773	6.9500	5.7107
025YR - 096HR	Basin 2	BASE	74.76	118.52	119.75	44710	0.480	0.752	6.9599	5.7265
025YR - 096HR	Basin 2	BASE	75.01	118.51	119.75	44689	0.480	0.733	6.9698	5.7418
025YR - 096HR	Basin 2	BASE	75.26	118.51	119.75	44670	0.480	0.716	6.9797	5.7568
025YR - 096HR	Basin 2	BASE	75.51	118.50	119.75	44652	0.480	0.699	6.9897	5.7714
025YR - 096HR	Basin 2	BASE	75.76	118.50	119.75	44635	0.480	0.684	6.9996	5.7857
025YR - 096HR	Basin 2	BASE	76.01	118.49	119.75	44620	0.480	0.670	7.0095	5.7997
025YR - 096HR	Basin 2	BASE	76.26	118.49	119.75	44605	0.484	0.657	7.0194	5.8134
025YR - 096HR	Basin 2	BASE	76.51	118.49	119.75	44592	0.484	0.646	7.0294	5.8269
025YR - 096HR	Basin 2	BASE	76.76	118.48	119.75	44580	0.484	0.635	7.0394	5.8401
025YR - 096HR	Basin 2	BASE	77.01	118.48	119.75	44568	0.484	0.624	7.0494	5.8531
025YR - 096HR	Basin 2	BASE	77.26	118.48	119.75	44557	0.484	0.615	7.0594	5.8659
025YR - 096HR	Basin 2	BASE	77.51	118.47	119.75	44547	0.484	0.606	7.0694	5.8785
025YR - 096HR	Basin 2	BASE	77.76	118.47	119.75	44538	0.484	0.598	7.0795	5.8910
025YR - 096HR	Basin 2	BASE	78.01	118.47	119.75	44529	0.484	0.590	7.0895	5.9032
025YR - 096HR	Basin 2	BASE	78.26	118.47	119.75	44521	0.484	0.583	7.0995	5.9154
025YR - 096HR	Basin 2	BASE	78.51	118.47	119.75	44514	0.484	0.576	7.1095	5.9273
025YR - 096HR	Basin 2	BASE	78.76	118.46	119.75	44507	0.484	0.570	7.1195	5.9392
025YR - 096HR	Basin 2	BASE	79.01	118.46	119.75	44500	0.484	0.564	7.1295	5.9509
025YR - 096HR	Basin 2	BASE	79.26	118.46	119.75	44494	0.484	0.559	7.1395	5.9625
025YR - 096HR	Basin 2	BASE	79.51	118.46	119.75	44488	0.484	0.554	7.1495	5.9740
025YR - 096HR	Basin 2	BASE	79.76	118.46	119.75	44483	0.484	0.549	7.1595	5.9854
025YR - 096HR	Basin 2	BASE	80.01	118.46	119.75	44478	0.484	0.544	7.1695	5.9967
025YR - 096HR	Basin 2	BASE	80.26	118.46	119.75	44473	0.481	0.540	7.1795	6.0079
025YR - 096HR	Basin 2	BASE	80.51	118.45	119.75	44469	0.480	0.536	7.1894	6.0190
025YR - 096HR	Basin 2	BASE	80.76	118.45	119.75	44464	0.480	0.532	7.1993	6.0300
025YR - 096HR	Basin 2	BASE	81.01	118.45	119.75	44460	0.480	0.528	7.2092	6.0410
025YR - 096HR	Basin 2	BASE	81.26	118.45	119.75	44457	0.480	0.525	7.2192	6.0518
025YR - 096HR	Basin 2	BASE	81.51	118.45	119.75	44453	0.481	0.522	7.2291	6.0627
025YR - 096HR	Basin 2	BASE	81.76	118.45	119.75	44450	0.481	0.519	7.2390	6.0734
025YR - 096HR	Basin 2	BASE	82.01	118.45	119.75	44447	0.481	0.516	7.2489	6.0841
025YR - 096HR	Basin 2	BASE	82.26	118.45	119.75	44445	0.481	0.513	7.2589	6.0947
025YR - 096HR	Basin 2	BASE	82.51	118.45	119.75	44442	0.481	0.511	7.2688	6.1053
025YR - 096HR	Basin 2	BASE	82.76	118.45	119.75	44440	0.481	0.509	7.2787	6.1158
025YR - 096HR	Basin 2	BASE	83.01	118.45	119.75	44438	0.481	0.506	7.2887	6.1263
025YR - 096HR	Basin 2	BASE	83.26	118.45	119.75	44436	0.481	0.504	7.2986	6.1368

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	83.51	118.45	119.75	44434	0.481	0.503	7.3085	6.1472
025YR - 096HR	Basin 2	BASE	83.76	118.44	119.75	44432	0.481	0.501	7.3185	6.1575
025YR - 096HR	Basin 2	BASE	84.01	118.44	119.75	44431	0.481	0.499	7.3284	6.1679
025YR - 096HR	Basin 2	BASE	84.26	118.44	119.75	44429	0.481	0.498	7.3383	6.1782
025YR - 096HR	Basin 2	BASE	84.51	118.44	119.75	44428	0.481	0.496	7.3483	6.1884
025YR - 096HR	Basin 2	BASE	84.76	118.44	119.75	44427	0.481	0.495	7.3582	6.1987
025YR - 096HR	Basin 2	BASE	85.01	118.44	119.75	44426	0.481	0.493	7.3681	6.2089
025YR - 096HR	Basin 2	BASE	85.26	118.44	119.75	44425	0.481	0.492	7.3781	6.2191
025YR - 096HR	Basin 2	BASE	85.51	118.44	119.75	44424	0.481	0.491	7.3880	6.2292
025YR - 096HR	Basin 2	BASE	85.76	118.44	119.75	44423	0.481	0.490	7.3979	6.2394
025YR - 096HR	Basin 2	BASE	86.01	118.44	119.75	44422	0.481	0.489	7.4079	6.2495
025YR - 096HR	Basin 2	BASE	86.26	118.44	119.75	44422	0.481	0.488	7.4178	6.2596
025YR - 096HR	Basin 2	BASE	86.51	118.44	119.75	44421	0.481	0.487	7.4277	6.2696
025YR - 096HR	Basin 2	BASE	86.76	118.44	119.75	44421	0.481	0.486	7.4377	6.2797
025YR - 096HR	Basin 2	BASE	87.01	118.44	119.75	44420	0.481	0.486	7.4476	6.2898
025YR - 096HR	Basin 2	BASE	87.26	118.44	119.75	44420	0.481	0.485	7.4576	6.2998
025YR - 096HR	Basin 2	BASE	87.51	118.44	119.75	44420	0.481	0.484	7.4675	6.3098
025YR - 096HR	Basin 2	BASE	87.76	118.44	119.75	44419	0.481	0.484	7.4774	6.3198
025YR - 096HR	Basin 2	BASE	88.01	118.44	119.75	44419	0.481	0.483	7.4874	6.3298
025YR - 096HR	Basin 2	BASE	88.26	118.44	119.75	44419	0.485	0.483	7.4973	6.3398
025YR - 096HR	Basin 2	BASE	88.51	118.44	119.75	44419	0.485	0.482	7.5074	6.3497
025YR - 096HR	Basin 2	BASE	88.76	118.44	119.75	44420	0.485	0.482	7.5174	6.3597
025YR - 096HR	Basin 2	BASE	89.01	118.44	119.75	44420	0.485	0.482	7.5274	6.3697
025YR - 096HR	Basin 2	BASE	89.26	118.44	119.75	44420	0.485	0.482	7.5374	6.3796
025YR - 096HR	Basin 2	BASE	89.51	118.44	119.75	44420	0.485	0.482	7.5475	6.3896
025YR - 096HR	Basin 2	BASE	89.76	118.44	119.75	44421	0.485	0.481	7.5575	6.3995
025YR - 096HR	Basin 2	BASE	90.01	118.44	119.75	44421	0.485	0.481	7.5675	6.4095
025YR - 096HR	Basin 2	BASE	90.26	118.44	119.75	44421	0.485	0.481	7.5775	6.4194
025YR - 096HR	Basin 2	BASE	90.51	118.44	119.75	44422	0.485	0.481	7.5875	6.4293
025YR - 096HR	Basin 2	BASE	90.76	118.44	119.75	44422	0.485	0.481	7.5976	6.4393
025YR - 096HR	Basin 2	BASE	91.01	118.44	119.75	44422	0.485	0.481	7.6076	6.4492
025YR - 096HR	Basin 2	BASE	91.26	118.44	119.75	44423	0.485	0.481	7.6176	6.4591
025YR - 096HR	Basin 2	BASE	91.51	118.44	119.75	44423	0.485	0.480	7.6276	6.4691
025YR - 096HR	Basin 2	BASE	91.76	118.44	119.75	44424	0.485	0.480	7.6377	6.4790
025YR - 096HR	Basin 2	BASE	92.01	118.44	119.75	44424	0.485	0.480	7.6477	6.4889
025YR - 096HR	Basin 2	BASE	92.26	118.44	119.75	44424	0.482	0.480	7.6577	6.4988
025YR - 096HR	Basin 2	BASE	92.51	118.44	119.75	44424	0.481	0.480	7.6676	6.5088
025YR - 096HR	Basin 2	BASE	92.76	118.44	119.75	44424	0.481	0.480	7.6776	6.5187
025YR - 096HR	Basin 2	BASE	93.01	118.44	119.75	44425	0.481	0.479	7.6875	6.5286
025YR - 096HR	Basin 2	BASE	93.26	118.44	119.75	44425	0.481	0.479	7.6975	6.5385
025YR - 096HR	Basin 2	BASE	93.51	118.44	119.75	44425	0.481	0.479	7.7074	6.5484
025YR - 096HR	Basin 2	BASE	93.76	118.44	119.75	44425	0.481	0.479	7.7174	6.5583
025YR - 096HR	Basin 2	BASE	94.01	118.44	119.75	44425	0.482	0.479	7.7273	6.5681
025YR - 096HR	Basin 2	BASE	94.26	118.44	119.75	44426	0.482	0.478	7.7373	6.5780
025YR - 096HR	Basin 2	BASE	94.51	118.44	119.75	44426	0.482	0.478	7.7472	6.5879
025YR - 096HR	Basin 2	BASE	94.76	118.44	119.75	44426	0.482	0.478	7.7572	6.5978
025YR - 096HR	Basin 2	BASE	95.01	118.44	119.75	44426	0.482	0.478	7.7671	6.6077
025YR - 096HR	Basin 2	BASE	95.26	118.44	119.75	44427	0.482	0.478	7.7771	6.6175
025YR - 096HR	Basin 2	BASE	95.51	118.44	119.75	44427	0.482	0.478	7.7870	6.6274
025YR - 096HR	Basin 2	BASE	95.76	118.44	119.75	44427	0.482	0.478	7.7970	6.6373
025YR - 096HR	Basin 2	BASE	96.01	118.44	119.75	44428	0.460	0.478	7.8067	6.6472
025YR - 096HR	Basin 2	BASE	96.26	118.44	119.75	44407	0.029	0.462	7.8118	6.6569
025YR - 096HR	Basin 2	BASE	96.51	118.43	119.75	44372	0.000	0.435	7.8121	6.6661
025YR - 096HR	Basin 2	BASE	96.76	118.42	119.75	44339	0.000	0.410	7.8121	6.6748
025YR - 096HR	Basin 2	BASE	97.01	118.41	119.75	44307	0.000	0.387	7.8121	6.6831
025YR - 096HR	Basin 2	BASE	97.26	118.41	119.75	44277	0.000	0.366	7.8121	6.6908
025YR - 096HR	Basin 2	BASE	97.51	118.40	119.75	44249	0.000	0.346	7.8121	6.6982
025YR - 096HR	Basin 2	BASE	97.76	118.39	119.75	44222	0.000	0.328	7.8121	6.7052
025YR - 096HR	Basin 2	BASE	98.01	118.38	119.75	44196	0.000	0.312	7.8121	6.7118
025YR - 096HR	Basin 2	BASE	98.26	118.38	119.75	44172	0.000	0.296	7.8121	6.7181
025YR - 096HR	Basin 2	BASE	98.51	118.37	119.75	44149	0.000	0.282	7.8121	6.7240
025YR - 096HR	Basin 2	BASE	98.76	118.37	119.75	44127	0.000	0.268	7.8121	6.7297
025YR - 096HR	Basin 2	BASE	99.01	118.36	119.75	44106	0.000	0.256	7.8121	6.7351
025YR - 096HR	Basin 2	BASE	99.26	118.36	119.75	44086	0.000	0.244	7.8121	6.7403
025YR - 096HR	Basin 2	BASE	99.51	118.35	119.75	44067	0.000	0.234	7.8121	6.7452
025YR - 096HR	Basin 2	BASE	99.76	118.35	119.75	44048	0.000	0.223	7.8121	6.7500
025YR - 096HR	Basin 2	BASE	100.01	118.34	119.75	44031	0.000	0.214	7.8121	6.7545
025YR - 096HR	Basin 2	BASE	100.26	118.34	119.75	44014	0.000	0.205	7.8121	6.7588
025YR - 096HR	Basin 2	BASE	101.26	118.32	119.75	43953	0.000	0.175	7.8121	6.7745
025YR - 096HR	Basin 2	BASE	102.26	118.31	119.75	43901	0.000	0.151	7.8121	6.7880
025YR - 096HR	Basin 2	BASE	103.26	118.30	119.75	43855	0.000	0.133	7.8121	6.7997
025YR - 096HR	Basin 2	BASE	104.26	118.29	119.75	43815	0.000	0.118	7.8121	6.8101
025YR - 096HR	Basin 2	BASE	105.26	118.28	119.75	43779	0.000	0.106	7.8121	6.8193
025YR - 096HR	Basin 2	BASE	106.26	118.27	119.75	43747	0.000	0.097	7.8121	6.8276
025YR - 096HR	Basin 2	BASE	107.26	118.26	119.75	43717	0.000	0.089	7.8121	6.8353
025YR - 096HR	Basin 2	BASE	108.26	118.26	119.75	43689	0.000	0.084	7.8121	6.8425
025YR - 096HR	Basin 2	BASE	109.26	118.25	119.75	43662	0.000	0.082	7.8121	6.8494
025YR - 096HR	Basin 2	BASE	110.26	118.24	119.75	43636	0.000	0.081	7.8121	6.8561
025YR - 096HR	Basin 2	BASE	111.26	118.23	119.75	43610	0.000	0.080	7.8121	6.8628
025YR - 096HR	Basin 2	BASE	112.26	118.23	119.75	43584	0.000	0.079	7.8121	6.8694
025YR - 096HR	Basin 2	BASE	113.26	118.22	119.75	43558	0.000	0.079	7.8121	6.8759
025YR - 096HR	Basin 2	BASE	114.26	118.22	119.75	43533	0.000	0.078	7.8121	6.8824
025YR - 096HR	Basin 2	BASE	115.26	118.21	119.75	43508	0.000	0.077	7.8121	6.8888
025YR - 096HR	Basin 2	BASE	116.26	118.20	119.75	43483	0.000	0.076	7.8121	6.8951
025YR - 096HR	Basin 2	BASE	117.26	118.20	119.75	43458	0.000	0.076	7.8121	6.9014

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	118.26	118.19	119.75	43433	0.000	0.075	7.8121	6.9076
025YR - 096HR	Basin 2	BASE	119.26	118.18	119.75	43409	0.000	0.074	7.8121	6.9138
025YR - 096HR	Basin 2	BASE	120.26	118.18	119.75	43385	0.000	0.074	7.8121	6.9199
025YR - 096HR	Basin 2	BASE	121.26	118.17	119.75	43361	0.000	0.073	7.8121	6.9260
025YR - 096HR	Basin 2	BASE	122.26	118.17	119.75	43338	0.000	0.072	7.8121	6.9320
025YR - 096HR	Basin 2	BASE	123.26	118.16	119.75	43314	0.000	0.072	7.8121	6.9379
025YR - 096HR	Basin 2	BASE	124.26	118.15	119.75	43291	0.000	0.071	7.8121	6.9438
025YR - 096HR	Basin 2	BASE	125.26	118.15	119.75	43268	0.000	0.070	7.8121	6.9497
025YR - 096HR	Basin 2	BASE	126.26	118.14	119.75	43245	0.000	0.070	7.8121	6.9555
025YR - 096HR	Basin 2	BASE	127.26	118.14	119.75	43222	0.000	0.069	7.8121	6.9612
025YR - 096HR	Basin 2	BASE	128.26	118.13	119.75	43200	0.000	0.069	7.8121	6.9669
025YR - 096HR	Basin 2	BASE	129.26	118.12	119.75	43177	0.000	0.068	7.8121	6.9726
025YR - 096HR	Basin 2	BASE	130.26	118.12	119.75	43155	0.000	0.068	7.8121	6.9782
025YR - 096HR	Basin 2	BASE	131.26	118.11	119.75	43133	0.000	0.067	7.8121	6.9838
025YR - 096HR	Basin 2	BASE	132.26	118.11	119.75	43111	0.000	0.067	7.8121	6.9893
025YR - 096HR	Basin 2	BASE	133.26	118.10	119.75	43089	0.000	0.066	7.8121	6.9948
025YR - 096HR	Basin 2	BASE	134.26	118.10	119.75	43068	0.000	0.066	7.8121	7.0002
025YR - 096HR	Basin 2	BASE	135.26	118.09	119.75	43046	0.000	0.065	7.8121	7.0056
025YR - 096HR	Basin 2	BASE	136.26	118.09	119.75	43025	0.000	0.065	7.8121	7.0110
025YR - 096HR	Basin 2	BASE	137.26	118.08	119.75	43004	0.000	0.064	7.8121	7.0163
025YR - 096HR	Basin 2	BASE	138.26	118.08	119.75	42983	0.000	0.064	7.8121	7.0216
025YR - 096HR	Basin 2	BASE	139.26	118.07	119.75	42962	0.000	0.063	7.8121	7.0268
025YR - 096HR	Basin 2	BASE	140.26	118.06	119.75	42941	0.000	0.063	7.8121	7.0320
025YR - 096HR	Basin 2	BASE	141.26	118.06	119.75	42921	0.000	0.062	7.8121	7.0372
025YR - 096HR	Basin 2	BASE	142.26	118.05	119.75	42900	0.000	0.062	7.8121	7.0423
025YR - 096HR	Basin 2	BASE	143.26	118.05	119.75	42880	0.000	0.062	7.8121	7.0474
025YR - 096HR	Basin 2	BASE	144.26	118.04	119.75	42860	0.000	0.061	7.8121	7.0525
025YR - 096HR	Basin 2	BASE	145.26	118.04	119.75	42840	0.000	0.061	7.8121	7.0575
025YR - 096HR	Basin 2	BASE	146.26	118.03	119.75	42820	0.000	0.060	7.8121	7.0625
025YR - 096HR	Basin 2	BASE	147.26	118.03	119.75	42800	0.000	0.060	7.8121	7.0675
025YR - 096HR	Basin 2	BASE	148.26	118.02	119.75	42781	0.000	0.060	7.8121	7.0724
025YR - 096HR	Basin 2	BASE	149.26	118.02	119.75	42761	0.000	0.059	7.8121	7.0773
025YR - 096HR	Basin 2	BASE	150.26	118.01	119.75	42741	0.000	0.059	7.8121	7.0822
025YR - 096HR	Basin 2	BASE	151.26	118.01	119.75	42722	0.000	0.058	7.8121	7.0870
025YR - 096HR	Basin 2	BASE	152.26	118.00	119.75	42703	0.000	0.058	7.8121	7.0919
025YR - 096HR	Basin 2	BASE	153.26	118.00	119.75	42684	0.000	0.058	7.8121	7.0966
025YR - 096HR	Basin 2	BASE	154.26	117.99	119.75	42664	0.000	0.057	7.8121	7.1014
025YR - 096HR	Basin 2	BASE	155.26	117.99	119.75	42644	0.000	0.057	7.8121	7.1061
025YR - 096HR	Basin 2	BASE	156.26	117.98	119.75	42625	0.000	0.057	7.8121	7.1108
025YR - 096HR	Basin 2	BASE	157.26	117.98	119.75	42605	0.000	0.056	7.8121	7.1155
025YR - 096HR	Basin 2	BASE	158.26	117.97	119.75	42586	0.000	0.056	7.8121	7.1201
025YR - 096HR	Basin 2	BASE	159.26	117.97	119.75	42567	0.000	0.056	7.8121	7.1247
025YR - 096HR	Basin 2	BASE	160.26	117.97	119.75	42548	0.000	0.055	7.8121	7.1293
025YR - 096HR	Basin 2	BASE	161.26	117.96	119.75	42529	0.000	0.055	7.8121	7.1339
025YR - 096HR	Basin 2	BASE	162.26	117.96	119.75	42510	0.000	0.055	7.8121	7.1384
025YR - 096HR	Basin 2	BASE	163.26	117.95	119.75	42491	0.000	0.054	7.8121	7.1429
025YR - 096HR	Basin 2	BASE	164.26	117.95	119.75	42473	0.000	0.054	7.8121	7.1474
025YR - 096HR	Basin 2	BASE	165.26	117.94	119.75	42454	0.000	0.054	7.8121	7.1518
025YR - 096HR	Basin 2	BASE	166.26	117.94	119.75	42435	0.000	0.053	7.8121	7.1563
025YR - 096HR	Basin 2	BASE	167.26	117.93	119.75	42417	0.000	0.053	7.8121	7.1607
025YR - 096HR	Basin 2	BASE	168.26	117.93	119.75	42399	0.000	0.053	7.8121	7.1651
025YR - 096HR	Basin 2	BASE	169.26	117.92	119.75	42380	0.000	0.053	7.8121	7.1694
025YR - 096HR	Basin 2	BASE	170.26	117.92	119.75	42362	0.000	0.052	7.8121	7.1738
025YR - 096HR	Basin 2	BASE	171.26	117.92	119.75	42344	0.000	0.052	7.8121	7.1781
025YR - 096HR	Basin 2	BASE	172.26	117.91	119.75	42326	0.000	0.052	7.8121	7.1824
025YR - 096HR	Basin 2	BASE	173.26	117.91	119.75	42308	0.000	0.052	7.8121	7.1867
025YR - 096HR	Basin 2	BASE	174.26	117.90	119.75	42291	0.000	0.051	7.8121	7.1909
025YR - 096HR	Basin 2	BASE	175.26	117.90	119.75	42273	0.000	0.051	7.8121	7.1951
025YR - 096HR	Basin 2	BASE	176.26	117.89	119.75	42255	0.000	0.051	7.8121	7.1993
025YR - 096HR	Basin 2	BASE	177.26	117.89	119.75	42238	0.000	0.051	7.8121	7.2035
025YR - 096HR	Basin 2	BASE	178.26	117.88	119.75	42220	0.000	0.050	7.8121	7.2077
025YR - 096HR	Basin 2	BASE	179.26	117.88	119.75	42203	0.000	0.050	7.8121	7.2118
025YR - 096HR	Basin 2	BASE	180.26	117.88	119.75	42186	0.000	0.050	7.8121	7.2160
025YR - 096HR	Basin 2	BASE	181.26	117.87	119.75	42168	0.000	0.050	7.8121	7.2201
025YR - 096HR	Basin 2	BASE	182.26	117.87	119.75	42151	0.000	0.049	7.8121	7.2241
025YR - 096HR	Basin 2	BASE	183.26	117.86	119.75	42134	0.000	0.049	7.8121	7.2282
025YR - 096HR	Basin 2	BASE	184.26	117.86	119.75	42117	0.000	0.049	7.8121	7.2323
025YR - 096HR	Basin 2	BASE	185.26	117.86	119.75	42100	0.000	0.049	7.8121	7.2363
025YR - 096HR	Basin 2	BASE	186.26	117.85	119.75	42083	0.000	0.048	7.8121	7.2403
025YR - 096HR	Basin 2	BASE	187.26	117.85	119.75	42067	0.000	0.048	7.8121	7.2443
025YR - 096HR	Basin 2	BASE	188.26	117.84	119.75	42050	0.000	0.048	7.8121	7.2482
025YR - 096HR	Basin 2	BASE	189.26	117.84	119.75	42033	0.000	0.048	7.8121	7.2522
025YR - 096HR	Basin 2	BASE	190.26	117.83	119.75	42017	0.000	0.047	7.8121	7.2561
025YR - 096HR	Basin 2	BASE	191.26	117.83	119.75	42000	0.000	0.047	7.8121	7.2600
025YR - 096HR	Basin 2	BASE	192.26	117.83	119.75	41984	0.000	0.047	7.8121	7.2639
025YR - 096HR	Basin 2	BASE	193.26	117.82	119.75	41967	0.000	0.047	7.8121	7.2678
025YR - 096HR	Basin 2	BASE	194.26	117.82	119.75	41951	0.000	0.047	7.8121	7.2717
025YR - 096HR	Basin 2	BASE	195.26	117.81	119.75	41935	0.000	0.046	7.8121	7.2755
025YR - 096HR	Basin 2	BASE	196.26	117.81	119.75	41919	0.000	0.046	7.8121	7.2794
025YR - 096HR	Basin 2	BASE	197.26	117.81	119.75	41902	0.000	0.046	7.8121	7.2832
025YR - 096HR	Basin 2	BASE	198.26	117.80	119.75	41886	0.000	0.046	7.8121	7.2870
025YR - 096HR	Basin 2	BASE	199.26	117.80	119.75	41870	0.000	0.046	7.8121	7.2908
025YR - 096HR	Basin 2	BASE	200.26	117.79	119.75	41854	0.000	0.045	7.8121	7.2945
025YR - 096HR	Basin 2	BASE	201.26	117.79	119.75	41839	0.000	0.045	7.8121	7.2983
025YR - 096HR	Basin 2	BASE	202.26	117.79	119.75	41823	0.000	0.045	7.8121	7.3020

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	203.26	117.78	119.75	41807	0.000	0.045	7.8121	7.3057
025YR - 096HR	Basin 2	BASE	204.26	117.78	119.75	41791	0.000	0.045	7.8121	7.3094
025YR - 096HR	Basin 2	BASE	205.26	117.78	119.75	41776	0.000	0.045	7.8121	7.3131
025YR - 096HR	Basin 2	BASE	206.26	117.77	119.75	41760	0.000	0.044	7.8121	7.3168
025YR - 096HR	Basin 2	BASE	207.26	117.77	119.75	41745	0.000	0.044	7.8121	7.3204
025YR - 096HR	Basin 2	BASE	208.26	117.76	119.75	41729	0.000	0.044	7.8121	7.3241
025YR - 096HR	Basin 2	BASE	209.26	117.76	119.75	41714	0.000	0.044	7.8121	7.3277
025YR - 096HR	Basin 2	BASE	210.26	117.76	119.75	41698	0.000	0.044	7.8121	7.3313
025YR - 096HR	Basin 2	BASE	211.26	117.75	119.75	41683	0.000	0.043	7.8121	7.3349
025YR - 096HR	Basin 2	BASE	212.26	117.75	119.75	41668	0.000	0.043	7.8121	7.3385
025YR - 096HR	Basin 2	BASE	213.26	117.75	119.75	41653	0.000	0.043	7.8121	7.3421
025YR - 096HR	Basin 2	BASE	214.26	117.74	119.75	41638	0.000	0.043	7.8121	7.3456
025YR - 096HR	Basin 2	BASE	215.26	117.74	119.75	41623	0.000	0.043	7.8121	7.3492
025YR - 096HR	Basin 2	BASE	216.26	117.73	119.75	41608	0.000	0.043	7.8121	7.3527
025YR - 096HR	Basin 2	BASE	217.26	117.73	119.75	41593	0.000	0.042	7.8121	7.3562
025YR - 096HR	Basin 2	BASE	218.26	117.73	119.75	41578	0.000	0.042	7.8121	7.3597
025YR - 096HR	Basin 2	BASE	219.26	117.72	119.75	41563	0.000	0.042	7.8121	7.3632
025YR - 096HR	Basin 2	BASE	220.26	117.72	119.75	41548	0.000	0.042	7.8121	7.3667
025YR - 096HR	Basin 2	BASE	221.26	117.72	119.75	41533	0.000	0.042	7.8121	7.3701
025YR - 096HR	Basin 2	BASE	222.26	117.71	119.75	41519	0.000	0.042	7.8121	7.3736
025YR - 096HR	Basin 2	BASE	223.26	117.71	119.75	41504	0.000	0.042	7.8121	7.3770
025YR - 096HR	Basin 2	BASE	224.26	117.70	119.75	41489	0.000	0.041	7.8121	7.3805
025YR - 096HR	Basin 2	BASE	225.26	117.70	119.75	41475	0.000	0.041	7.8121	7.3839
025YR - 096HR	Basin 2	BASE	226.26	117.70	119.75	41460	0.000	0.041	7.8121	7.3873
025YR - 096HR	Basin 2	BASE	227.26	117.69	119.75	41446	0.000	0.041	7.8121	7.3907
025YR - 096HR	Basin 2	BASE	228.26	117.69	119.75	41431	0.000	0.041	7.8121	7.3940
025YR - 096HR	Basin 2	BASE	229.26	117.69	119.75	41417	0.000	0.041	7.8121	7.3974
025YR - 096HR	Basin 2	BASE	230.26	117.68	119.75	41403	0.000	0.040	7.8121	7.4007
025YR - 096HR	Basin 2	BASE	231.26	117.68	119.75	41388	0.000	0.040	7.8121	7.4041
025YR - 096HR	Basin 2	BASE	232.26	117.68	119.75	41374	0.000	0.040	7.8121	7.4074
025YR - 096HR	Basin 2	BASE	233.26	117.67	119.75	41360	0.000	0.040	7.8121	7.4107
025YR - 096HR	Basin 2	BASE	234.26	117.67	119.75	41346	0.000	0.040	7.8121	7.4140
025YR - 096HR	Basin 2	BASE	235.26	117.67	119.75	41332	0.000	0.040	7.8121	7.4173
025YR - 096HR	Basin 2	BASE	236.26	117.66	119.75	41318	0.000	0.040	7.8121	7.4206
025YR - 096HR	Basin 2	BASE	237.26	117.66	119.75	41304	0.000	0.039	7.8121	7.4239
025YR - 096HR	Basin 2	BASE	238.26	117.66	119.75	41290	0.000	0.039	7.8121	7.4271
025YR - 096HR	Basin 2	BASE	239.26	117.65	119.75	41276	0.000	0.039	7.8121	7.4304
025YR - 096HR	Basin 2	BASE	240.26	117.65	119.75	41262	0.000	0.039	7.8121	7.4336
025YR - 096HR	Basin 2	BASE	241.26	117.65	119.75	41248	0.000	0.039	7.8121	7.4368
025YR - 096HR	Basin 2	BASE	242.26	117.64	119.75	41234	0.000	0.039	7.8121	7.4401
025YR - 096HR	Basin 2	BASE	243.26	117.64	119.75	41220	0.000	0.039	7.8121	7.4433
025YR - 096HR	Basin 2	BASE	244.26	117.64	119.75	41207	0.000	0.039	7.8121	7.4464
025YR - 096HR	Basin 2	BASE	245.26	117.63	119.75	41193	0.000	0.038	7.8121	7.4496
025YR - 096HR	Basin 2	BASE	246.26	117.63	119.75	41179	0.000	0.038	7.8121	7.4528
025YR - 096HR	Basin 2	BASE	247.26	117.63	119.75	41166	0.000	0.038	7.8121	7.4560
025YR - 096HR	Basin 2	BASE	248.26	117.62	119.75	41152	0.000	0.038	7.8121	7.4591
025YR - 096HR	Basin 2	BASE	249.26	117.62	119.75	41139	0.000	0.038	7.8121	7.4623
025YR - 096HR	Basin 2	BASE	250.26	117.62	119.75	41125	0.000	0.038	7.8121	7.4654
025YR - 096HR	Basin 2	BASE	251.26	117.61	119.75	41112	0.000	0.038	7.8121	7.4685
025YR - 096HR	Basin 2	BASE	252.26	117.61	119.75	41098	0.000	0.038	7.8121	7.4716
025YR - 096HR	Basin 2	BASE	253.26	117.61	119.75	41085	0.000	0.037	7.8121	7.4747
025YR - 096HR	Basin 2	BASE	254.26	117.60	119.75	41072	0.000	0.037	7.8121	7.4778
025YR - 096HR	Basin 2	BASE	255.26	117.60	119.75	41058	0.000	0.037	7.8121	7.4809
025YR - 096HR	Basin 2	BASE	256.26	117.60	119.75	41045	0.000	0.037	7.8121	7.4840
025YR - 096HR	Basin 2	BASE	257.26	117.59	119.75	41032	0.000	0.037	7.8121	7.4870
025YR - 096HR	Basin 2	BASE	258.26	117.59	119.75	41019	0.000	0.037	7.8121	7.4901
025YR - 096HR	Basin 2	BASE	259.26	117.59	119.75	41006	0.000	0.037	7.8121	7.4931
025YR - 096HR	Basin 2	BASE	260.26	117.58	119.75	40992	0.000	0.037	7.8121	7.4962
025YR - 096HR	Basin 2	BASE	261.26	117.58	119.75	40979	0.000	0.037	7.8121	7.4992
025YR - 096HR	Basin 2	BASE	262.26	117.58	119.75	40966	0.000	0.036	7.8121	7.5022
025YR - 096HR	Basin 2	BASE	263.26	117.57	119.75	40953	0.000	0.036	7.8121	7.5052
025YR - 096HR	Basin 2	BASE	264.26	117.57	119.75	40940	0.000	0.036	7.8121	7.5082
025YR - 096HR	Basin 2	BASE	265.26	117.57	119.75	40927	0.000	0.036	7.8121	7.5112
025YR - 096HR	Basin 2	BASE	266.26	117.56	119.75	40915	0.000	0.036	7.8121	7.5142
025YR - 096HR	Basin 2	BASE	267.26	117.56	119.75	40902	0.000	0.036	7.8121	7.5171
025YR - 096HR	Basin 2	BASE	268.26	117.56	119.75	40889	0.000	0.036	7.8121	7.5201
025YR - 096HR	Basin 2	BASE	269.26	117.55	119.75	40876	0.000	0.036	7.8121	7.5230
025YR - 096HR	Basin 2	BASE	270.26	117.55	119.75	40863	0.000	0.036	7.8121	7.5260
025YR - 096HR	Basin 2	BASE	271.26	117.55	119.75	40851	0.000	0.035	7.8121	7.5289
025YR - 096HR	Basin 2	BASE	272.26	117.54	119.75	40838	0.000	0.035	7.8121	7.5318
025YR - 096HR	Basin 2	BASE	273.26	117.54	119.75	40825	0.000	0.035	7.8121	7.5348
025YR - 096HR	Basin 2	BASE	274.26	117.54	119.75	40813	0.000	0.035	7.8121	7.5377
025YR - 096HR	Basin 2	BASE	275.26	117.54	119.75	40800	0.000	0.035	7.8121	7.5406
025YR - 096HR	Basin 2	BASE	276.26	117.53	119.75	40788	0.000	0.035	7.8121	7.5435
025YR - 096HR	Basin 2	BASE	277.26	117.53	119.75	40775	0.000	0.035	7.8121	7.5463
025YR - 096HR	Basin 2	BASE	278.26	117.53	119.75	40763	0.000	0.035	7.8121	7.5492
025YR - 096HR	Basin 2	BASE	279.26	117.52	119.75	40750	0.000	0.035	7.8121	7.5521
025YR - 096HR	Basin 2	BASE	280.26	117.52	119.75	40738	0.000	0.035	7.8121	7.5550
025YR - 096HR	Basin 2	BASE	281.26	117.52	119.75	40725	0.000	0.034	7.8121	7.5578
025YR - 096HR	Basin 2	BASE	282.26	117.51	119.75	40713	0.000	0.034	7.8121	7.5606
025YR - 096HR	Basin 2	BASE	283.26	117.51	119.75	40701	0.000	0.034	7.8121	7.5635
025YR - 096HR	Basin 2	BASE	284.26	117.51	119.75	40688	0.000	0.034	7.8121	7.5663
025YR - 096HR	Basin 2	BASE	285.26	117.50	119.75	40676	0.000	0.034	7.8121	7.5691
025YR - 096HR	Basin 2	BASE	286.26	117.50	119.75	40664	0.000	0.034	7.8121	7.5719
025YR - 096HR	Basin 2	BASE	287.26	117.50	119.75	40652	0.000	0.034	7.8121	7.5747

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	288.26	117.50	119.75	40639	0.000	0.034	7.8121	7.5775
025YR - 096HR	Basin 2	BASE	289.26	117.49	119.75	40627	0.000	0.034	7.8121	7.5803
025YR - 096HR	Basin 2	BASE	290.26	117.49	119.75	40615	0.000	0.034	7.8121	7.5831
025YR - 096HR	Basin 2	BASE	291.26	117.49	119.75	40603	0.000	0.034	7.8121	7.5859
025YR - 096HR	Basin 2	BASE	292.26	117.48	119.75	40591	0.000	0.033	7.8121	7.5886
025YR - 096HR	Basin 2	BASE	293.26	117.48	119.75	40579	0.000	0.033	7.8121	7.5914
025YR - 096HR	Basin 2	BASE	294.26	117.48	119.75	40567	0.000	0.033	7.8121	7.5942
025YR - 096HR	Basin 2	BASE	295.26	117.48	119.75	40555	0.000	0.033	7.8121	7.5969
025YR - 096HR	Basin 2	BASE	296.26	117.47	119.75	40543	0.000	0.033	7.8121	7.5996
025YR - 096HR	Basin 2	BASE	297.26	117.47	119.75	40531	0.000	0.033	7.8121	7.6024
025YR - 096HR	Basin 2	BASE	298.26	117.47	119.75	40519	0.000	0.033	7.8121	7.6051
025YR - 096HR	Basin 2	BASE	299.26	117.46	119.75	40507	0.000	0.033	7.8121	7.6078
025YR - 096HR	Basin 2	BASE	300.26	117.46	119.75	40495	0.000	0.033	7.8121	7.6105
025YR - 096HR	Basin 2	BASE	301.26	117.46	119.75	40484	0.000	0.033	7.8121	7.6132
025YR - 096HR	Basin 2	BASE	302.26	117.45	119.75	40472	0.000	0.033	7.8121	7.6159
025YR - 096HR	Basin 2	BASE	303.26	117.45	119.75	40460	0.000	0.032	7.8121	7.6186
025YR - 096HR	Basin 2	BASE	304.26	117.45	119.75	40448	0.000	0.032	7.8121	7.6213
025YR - 096HR	Basin 2	BASE	305.26	117.45	119.75	40437	0.000	0.032	7.8121	7.6239
025YR - 096HR	Basin 2	BASE	306.26	117.44	119.75	40425	0.000	0.032	7.8121	7.6266
025YR - 096HR	Basin 2	BASE	307.26	117.44	119.75	40413	0.000	0.032	7.8121	7.6293
025YR - 096HR	Basin 2	BASE	308.26	117.44	119.75	40402	0.000	0.032	7.8121	7.6319
025YR - 096HR	Basin 2	BASE	309.26	117.43	119.75	40390	0.000	0.032	7.8121	7.6346
025YR - 096HR	Basin 2	BASE	310.26	117.43	119.75	40378	0.000	0.032	7.8121	7.6372
025YR - 096HR	Basin 2	BASE	311.26	117.43	119.75	40367	0.000	0.032	7.8121	7.6398
025YR - 096HR	Basin 2	BASE	312.26	117.43	119.75	40355	0.000	0.032	7.8121	7.6425
025YR - 096HR	Basin 2	BASE	313.26	117.42	119.75	40344	0.000	0.032	7.8121	7.6451
025YR - 096HR	Basin 2	BASE	314.26	117.42	119.75	40332	0.000	0.032	7.8121	7.6477
025YR - 096HR	Basin 2	BASE	315.26	117.42	119.75	40321	0.000	0.031	7.8121	7.6503
025YR - 096HR	Basin 2	BASE	316.26	117.41	119.75	40310	0.000	0.031	7.8121	7.6529
025YR - 096HR	Basin 2	BASE	317.26	117.41	119.75	40298	0.000	0.031	7.8121	7.6555
025YR - 096HR	Basin 2	BASE	318.26	117.41	119.75	40287	0.000	0.031	7.8121	7.6581
025YR - 096HR	Basin 2	BASE	319.26	117.41	119.75	40276	0.000	0.031	7.8121	7.6606
025YR - 096HR	Basin 2	BASE	320.26	117.40	119.75	40264	0.000	0.031	7.8121	7.6632
025YR - 096HR	Basin 2	BASE	321.26	117.40	119.75	40253	0.000	0.031	7.8121	7.6658
025YR - 096HR	Basin 2	BASE	322.26	117.40	119.75	40242	0.000	0.031	7.8121	7.6684
025YR - 096HR	Basin 2	BASE	323.26	117.40	119.75	40230	0.000	0.031	7.8121	7.6709
025YR - 096HR	Basin 2	BASE	324.26	117.39	119.75	40219	0.000	0.031	7.8121	7.6735
025YR - 096HR	Basin 2	BASE	325.26	117.39	119.75	40208	0.000	0.031	7.8121	7.6760
025YR - 096HR	Basin 2	BASE	326.26	117.39	119.75	40197	0.000	0.031	7.8121	7.6785
025YR - 096HR	Basin 2	BASE	327.26	117.38	119.75	40186	0.000	0.031	7.8121	7.6811
025YR - 096HR	Basin 2	BASE	328.26	117.38	119.75	40175	0.000	0.031	7.8121	7.6836
025YR - 096HR	Basin 2	BASE	329.26	117.38	119.75	40163	0.000	0.030	7.8121	7.6861
025YR - 096HR	Basin 2	BASE	330.26	117.38	119.75	40152	0.000	0.030	7.8121	7.6886
025YR - 096HR	Basin 2	BASE	331.26	117.37	119.75	40141	0.000	0.030	7.8121	7.6911
025YR - 096HR	Basin 2	BASE	332.26	117.37	119.75	40130	0.000	0.030	7.8121	7.6936
025YR - 096HR	Basin 2	BASE	333.26	117.37	119.75	40119	0.000	0.030	7.8121	7.6961
025YR - 096HR	Basin 2	BASE	334.26	117.37	119.75	40108	0.000	0.030	7.8121	7.6986
025YR - 096HR	Basin 2	BASE	335.26	117.36	119.75	40097	0.000	0.030	7.8121	7.7011
025YR - 096HR	Basin 2	BASE	336.26	117.36	119.75	40086	0.000	0.030	7.8121	7.7036
025YR - 096HR	Basin 2	BASE	337.26	117.36	119.75	40075	0.000	0.030	7.8121	7.7060
025YR - 096HR	Basin 2	BASE	338.26	117.35	119.75	40065	0.000	0.030	7.8121	7.7085
025YR - 096HR	Basin 2	BASE	339.26	117.35	119.75	40054	0.000	0.030	7.8121	7.7110
025YR - 096HR	Basin 2	BASE	340.26	117.35	119.75	40043	0.000	0.030	7.8121	7.7134
025YR - 096HR	Basin 2	BASE	341.26	117.35	119.75	40032	0.000	0.030	7.8121	7.7159
025YR - 096HR	Basin 2	BASE	342.26	117.34	119.75	40021	0.000	0.030	7.8121	7.7183
025YR - 096HR	Basin 2	BASE	343.26	117.34	119.75	40010	0.000	0.029	7.8121	7.7207
025YR - 096HR	Basin 2	BASE	344.26	117.34	119.75	40000	0.000	0.029	7.8121	7.7232
025YR - 096HR	Basin 2	BASE	345.26	117.34	119.75	39989	0.000	0.029	7.8121	7.7256
025YR - 096HR	Basin 2	BASE	346.26	117.33	119.75	39978	0.000	0.029	7.8121	7.7280
025YR - 096HR	Basin 2	BASE	347.26	117.33	119.75	39967	0.000	0.029	7.8121	7.7304
025YR - 096HR	Basin 2	BASE	348.26	117.33	119.75	39957	0.000	0.029	7.8121	7.7329
025YR - 096HR	Basin 2	BASE	349.26	117.33	119.75	39946	0.000	0.029	7.8121	7.7353
025YR - 096HR	Basin 2	BASE	350.26	117.32	119.75	39935	0.000	0.029	7.8121	7.7377
025YR - 096HR	Basin 2	BASE	351.26	117.32	119.75	39925	0.000	0.029	7.8121	7.7401
025YR - 096HR	Basin 2	BASE	352.26	117.32	119.75	39914	0.000	0.029	7.8121	7.7424
025YR - 096HR	Basin 2	BASE	353.26	117.31	119.75	39904	0.000	0.029	7.8121	7.7448
025YR - 096HR	Basin 2	BASE	354.26	117.31	119.75	39893	0.000	0.029	7.8121	7.7472
025YR - 096HR	Basin 2	BASE	355.26	117.31	119.75	39883	0.000	0.029	7.8121	7.7496
025YR - 096HR	Basin 2	BASE	356.26	117.31	119.75	39872	0.000	0.029	7.8121	7.7519
025YR - 096HR	Basin 2	BASE	357.26	117.30	119.75	39862	0.000	0.029	7.8121	7.7543
025YR - 096HR	Basin 2	BASE	358.26	117.30	119.75	39851	0.000	0.028	7.8121	7.7567
025YR - 096HR	Basin 2	BASE	359.26	117.30	119.75	39841	0.000	0.028	7.8121	7.7590
025YR - 096HR	Basin 2	BASE	360.26	117.30	119.75	39830	0.000	0.028	7.8121	7.7614
025YR - 096HR	Basin 2	BASE	361.26	117.29	119.75	39820	0.000	0.028	7.8121	7.7637
025YR - 096HR	Basin 2	BASE	362.26	117.29	119.75	39809	0.000	0.028	7.8121	7.7660
025YR - 096HR	Basin 2	BASE	363.26	117.29	119.75	39799	0.000	0.028	7.8121	7.7684
025YR - 096HR	Basin 2	BASE	364.26	117.29	119.75	39789	0.000	0.028	7.8121	7.7707
025YR - 096HR	Basin 2	BASE	365.26	117.28	119.75	39778	0.000	0.028	7.8121	7.7730
025YR - 096HR	Basin 2	BASE	366.26	117.28	119.75	39768	0.000	0.028	7.8121	7.7753
025YR - 096HR	Basin 2	BASE	367.26	117.28	119.75	39758	0.000	0.028	7.8121	7.7777
025YR - 096HR	Basin 2	BASE	368.26	117.28	119.75	39747	0.000	0.028	7.8121	7.7800
025YR - 096HR	Basin 2	BASE	369.26	117.27	119.75	39737	0.000	0.028	7.8121	7.7823
025YR - 096HR	Basin 2	BASE	370.26	117.27	119.75	39727	0.000	0.028	7.8121	7.7846
025YR - 096HR	Basin 2	BASE	371.26	117.27	119.75	39717	0.000	0.028	7.8121	7.7869
025YR - 096HR	Basin 2	BASE	372.26	117.27	119.75	39706	0.000	0.028	7.8121	7.7891

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	373.26	117.26	119.75	39696	0.000	0.028	7.8121	7.7914
025YR - 096HR	Basin 2	BASE	374.26	117.26	119.75	39686	0.000	0.028	7.8121	7.7937
025YR - 096HR	Basin 2	BASE	375.26	117.26	119.75	39676	0.000	0.027	7.8121	7.7960
025YR - 096HR	Basin 2	BASE	376.26	117.26	119.75	39666	0.000	0.027	7.8121	7.7982
025YR - 096HR	Basin 2	BASE	377.26	117.25	119.75	39656	0.000	0.027	7.8121	7.8005
025YR - 096HR	Basin 2	BASE	378.26	117.25	119.75	39646	0.000	0.027	7.8121	7.8028
025YR - 096HR	Basin 2	BASE	379.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	381.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	383.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	385.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	387.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	389.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	391.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	393.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	395.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	397.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	399.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	401.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	403.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	405.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	407.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	409.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	411.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	413.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	415.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	417.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	419.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	421.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	423.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	425.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	427.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	429.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	431.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	433.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	435.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	437.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	439.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	441.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	443.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	445.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	447.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	449.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	451.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	453.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	455.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	457.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	459.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	461.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	463.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	465.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	467.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	469.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	471.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	473.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	475.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	477.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	479.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	481.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	483.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	485.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	487.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	489.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	491.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	493.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	495.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	497.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	499.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	501.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	503.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	505.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	507.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	509.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	511.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	513.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	515.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	517.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	519.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	521.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	523.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	525.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	527.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	529.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	531.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	533.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	535.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	537.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	539.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	541.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR - 096HR	Basin 2	BASE	543.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	545.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	547.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	549.26	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
025YR - 096HR	Basin 2	BASE	550.00	117.25	119.75	39640	0.000	0.000	7.8121	7.8039
100YR - 001HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 001HR	Basin 1	BASE	0.26	111.00	114.75	87122	1.219	1.051	0.0131	0.0113
100YR - 001HR	Basin 1	BASE	0.50	111.16	114.75	88264	57.738	6.997	0.5982	0.0912
100YR - 001HR	Basin 1	BASE	0.75	111.75	114.75	92322	55.663	7.237	1.7693	0.2382
100YR - 001HR	Basin 1	BASE	1.00	112.02	114.75	94202	14.808	6.608	2.5039	0.3825
100YR - 001HR	Basin 1	BASE	1.25	112.04	114.75	94355	4.451	5.785	2.7033	0.5108
100YR - 001HR	Basin 1	BASE	1.50	112.02	114.75	94207	2.764	5.229	2.7775	0.6240
100YR - 001HR	Basin 1	BASE	1.76	111.99	114.75	94031	2.278	4.840	2.8304	0.7296
100YR - 001HR	Basin 1	BASE	2.01	111.97	114.75	93855	1.882	4.552	2.8737	0.8275
100YR - 001HR	Basin 1	BASE	2.26	111.94	114.75	93674	1.559	4.327	2.9089	0.9184
100YR - 001HR	Basin 1	BASE	2.51	111.91	114.75	93484	1.284	4.134	2.9386	1.0066
100YR - 001HR	Basin 1	BASE	2.75	111.89	114.75	93295	1.059	3.974	2.9622	1.0884
100YR - 001HR	Basin 1	BASE	3.00	111.86	114.75	93097	0.864	3.833	2.9820	1.1689
100YR - 001HR	Basin 1	BASE	3.25	111.83	114.75	92893	0.697	3.709	2.9983	1.2476
100YR - 001HR	Basin 1	BASE	3.50	111.80	114.75	92692	0.558	3.604	3.0111	1.3220
100YR - 001HR	Basin 1	BASE	3.76	111.77	114.75	92474	0.432	3.508	3.0218	1.3992
100YR - 001HR	Basin 1	BASE	4.01	111.74	114.75	92264	0.330	3.433	3.0297	1.4708
100YR - 001HR	Basin 1	BASE	4.26	111.71	114.75	92053	0.244	3.367	3.0356	1.5411
100YR - 001HR	Basin 1	BASE	4.51	111.68	114.75	91839	0.171	3.308	3.0399	1.6100
100YR - 001HR	Basin 1	BASE	4.76	111.65	114.75	91624	0.111	3.254	3.0428	1.6778
100YR - 001HR	Basin 1	BASE	5.01	111.62	114.75	91409	0.063	3.205	3.0446	1.7446
100YR - 001HR	Basin 1	BASE	5.26	111.58	114.75	91193	0.026	3.159	3.0455	1.8103
100YR - 001HR	Basin 1	BASE	5.51	111.55	114.75	90978	0.003	3.117	3.0458	1.8751
100YR - 001HR	Basin 1	BASE	5.76	111.52	114.75	90764	0.000	3.078	3.0459	1.9391
100YR - 001HR	Basin 1	BASE	6.01	111.49	114.75	90552	0.000	3.042	3.0459	2.0024
100YR - 001HR	Basin 1	BASE	6.26	111.46	114.75	90343	0.000	3.008	3.0459	2.0649
100YR - 001HR	Basin 1	BASE	6.51	111.43	114.75	90135	0.000	2.977	3.0459	2.1267
100YR - 001HR	Basin 1	BASE	6.76	111.40	114.75	89928	0.000	2.947	3.0459	2.1879
100YR - 001HR	Basin 1	BASE	7.01	111.37	114.75	89723	0.000	2.920	3.0459	2.2485
100YR - 001HR	Basin 1	BASE	7.26	111.34	114.75	89520	0.000	2.894	3.0459	2.3085
100YR - 001HR	Basin 1	BASE	7.51	111.32	114.75	89318	0.000	2.869	3.0459	2.3681
100YR - 001HR	Basin 1	BASE	7.76	111.29	114.75	89117	0.000	2.846	3.0459	2.4271
100YR - 001HR	Basin 1	BASE	8.01	111.26	114.75	88917	0.000	2.824	3.0459	2.4857
100YR - 001HR	Basin 1	BASE	8.26	111.23	114.75	88718	0.000	2.803	3.0459	2.5438
100YR - 001HR	Basin 1	BASE	8.51	111.20	114.75	88521	0.000	2.784	3.0459	2.6016
100YR - 001HR	Basin 1	BASE	8.76	111.17	114.75	88324	0.000	2.765	3.0459	2.6589
100YR - 001HR	Basin 1	BASE	9.01	111.14	114.75	88128	0.000	2.747	3.0459	2.7158
100YR - 001HR	Basin 1	BASE	9.26	111.12	114.75	87933	0.000	2.730	3.0459	2.7724
100YR - 001HR	Basin 1	BASE	9.51	111.09	114.75	87738	0.000	2.713	3.0459	2.8286
100YR - 001HR	Basin 1	BASE	9.76	111.06	114.75	87545	0.000	2.697	3.0459	2.8845
100YR - 001HR	Basin 1	BASE	10.01	111.03	114.75	87352	0.000	2.682	3.0459	2.9401
100YR - 001HR	Basin 1	BASE	10.26	111.01	114.75	87160	0.000	2.668	3.0459	2.9954
100YR - 001HR	Basin 1	BASE	10.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	10.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	11.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	11.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	11.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	11.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	12.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	12.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	12.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	12.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	13.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	13.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	13.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	13.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	14.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	14.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	14.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	14.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	15.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	15.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	15.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	15.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	16.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	16.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	16.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	16.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	17.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	17.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	17.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	17.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	18.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	18.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	18.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	18.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	19.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	19.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	19.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	19.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	20.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	20.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	20.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	20.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	21.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	21.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	21.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	21.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	22.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	22.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	22.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	22.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	23.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	23.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	23.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	23.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	24.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	24.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	24.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	24.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	25.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	25.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	25.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	25.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	26.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	26.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	26.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	26.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	27.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	27.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	27.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	27.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	28.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	28.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	28.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	28.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	29.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	29.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	29.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	29.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	30.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	30.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	30.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	30.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	31.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	31.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	31.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	31.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	32.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	32.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	32.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	32.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	33.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	33.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	33.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	33.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	34.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	34.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	34.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	34.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	35.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	35.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	35.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	35.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	36.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	36.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	36.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	36.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	37.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	37.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	37.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	37.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	38.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	38.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	38.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	38.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	39.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	39.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	39.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	39.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	40.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	40.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	40.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	40.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	41.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	41.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	41.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	41.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	42.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	42.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	42.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	42.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	43.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	43.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	43.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	43.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	44.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	44.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	44.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	44.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	45.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	45.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	45.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	45.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	46.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	46.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	46.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	46.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	47.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	47.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	47.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	47.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	48.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	48.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	48.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	48.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	49.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	49.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	49.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	49.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	50.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	50.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	50.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	50.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	51.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	51.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	51.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	51.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	52.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	52.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	52.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	52.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	53.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	53.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	53.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	53.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	54.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	54.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	54.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	54.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	55.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	55.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	55.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	55.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	56.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	56.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	56.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	56.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	57.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	57.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	57.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	57.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	58.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	58.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	58.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	58.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	59.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	59.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	59.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	59.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	60.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	60.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	60.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	60.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	61.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	61.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	61.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	61.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	62.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	62.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	62.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	62.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	63.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	63.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	63.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	63.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	64.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	64.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	64.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	64.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	65.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	65.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	65.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	65.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	66.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	66.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	66.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	66.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	67.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	67.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	67.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	67.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	68.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	68.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	68.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	68.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	69.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	69.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	69.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	69.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	70.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	70.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	70.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	70.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	71.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	71.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	71.51	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	71.76	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	72.01	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	72.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	73.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	74.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	75.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	76.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	77.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	78.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	79.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	80.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	81.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	82.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	83.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	84.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	85.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	86.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	87.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	88.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	89.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	90.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	91.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	92.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	93.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	94.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	95.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	96.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	97.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	98.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	99.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	100.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	101.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	102.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	103.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	104.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	105.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	106.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	107.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	108.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	109.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	110.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	111.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	112.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	113.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	114.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	115.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	116.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	117.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	118.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	119.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	120.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	121.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	122.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	123.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	124.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	125.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	126.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	127.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	128.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	129.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	130.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	131.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	132.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	133.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	134.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	135.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	136.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	137.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	138.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	139.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	140.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	141.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	142.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	143.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	144.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	145.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	146.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	147.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	148.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	149.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	150.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	151.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	152.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	153.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	154.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	155.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	156.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	157.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	158.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	159.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	160.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	161.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	162.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	163.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	164.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	165.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	166.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	167.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	168.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	169.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	170.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	171.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	172.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	173.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	174.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	175.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	176.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	177.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	178.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	179.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	180.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	181.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	182.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	183.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	184.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	185.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	186.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	187.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	188.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	189.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	190.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	191.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	192.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	193.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	194.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	195.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	196.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	197.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	198.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	199.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	200.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	201.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	202.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	203.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	204.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	205.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	206.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	207.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	208.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	209.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	210.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	211.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	212.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	213.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	214.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	215.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	216.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	217.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	218.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	219.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	220.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	221.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	222.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	223.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	224.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	225.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	226.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	227.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	228.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	229.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	230.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	231.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	232.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	233.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	234.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	235.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	236.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	237.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	238.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	239.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	240.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	241.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	242.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	243.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	244.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	245.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	246.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	247.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	248.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	249.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	250.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	251.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	252.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	253.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	254.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	255.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	256.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	257.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	258.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	259.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	260.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	261.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	262.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	263.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	264.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	265.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	266.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	267.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	268.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	269.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	270.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	271.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	272.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	273.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	274.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	275.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	276.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	277.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	278.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	279.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	280.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	281.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	282.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	283.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	284.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	285.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	286.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	287.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	288.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	289.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	290.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	291.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	292.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	293.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	294.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	295.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	296.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	297.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	298.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	299.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	300.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	301.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	302.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	303.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	304.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	305.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	306.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	307.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	308.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	309.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	310.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	311.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	312.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	313.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	314.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	315.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	316.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	317.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	318.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	319.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	320.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	321.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	322.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	323.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	324.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	325.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	326.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	327.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	328.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	329.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	330.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	331.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	332.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	333.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	334.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	335.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	336.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	337.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	338.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	339.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	340.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	341.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	342.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	343.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	344.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	345.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	346.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	347.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	348.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	349.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	350.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	351.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	352.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	353.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	354.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	355.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	356.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	357.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	358.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	359.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	360.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	361.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	362.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	363.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	364.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	365.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	366.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	367.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	368.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	369.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	370.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	371.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	372.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	373.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	374.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	375.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	376.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	377.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	378.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	379.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	380.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	381.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	382.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	383.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	384.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	385.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	386.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	387.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	388.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	389.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	391.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	393.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	395.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	397.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	399.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	401.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	403.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	405.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	407.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	409.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	411.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	413.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	415.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	417.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	419.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	421.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	423.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	425.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	427.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	429.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	431.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	433.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	435.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	437.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	439.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	441.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	443.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	445.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	447.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	449.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	451.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	453.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	455.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	457.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	459.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	461.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	463.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	465.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	467.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	469.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	471.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	473.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	475.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	477.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	479.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	481.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	483.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	485.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	487.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	489.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	491.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	493.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	495.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	497.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	499.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	501.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	503.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	505.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	507.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	509.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	511.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	513.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	515.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	517.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	519.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	521.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	523.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	525.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	527.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	529.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	531.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	533.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	535.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	537.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	539.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	541.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	543.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	545.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	547.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	549.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	550.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	551.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	552.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	553.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	554.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	555.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	556.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	557.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	558.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	559.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	560.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	561.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	562.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	563.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	564.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	565.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	566.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	567.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	568.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	569.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	570.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	571.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	572.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	573.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	574.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	575.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	576.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	577.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	578.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	579.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	580.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	581.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	582.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	583.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	584.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	585.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	586.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	587.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	588.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	589.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	590.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	591.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	592.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	593.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	594.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	595.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	596.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	597.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	598.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	599.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	600.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	601.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	602.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	603.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	604.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	605.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	606.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	607.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	608.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	609.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	610.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	611.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	612.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	613.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	614.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	615.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	616.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	617.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	618.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	619.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	620.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	621.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	622.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	623.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	624.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	625.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	626.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	627.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	628.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	629.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	630.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	631.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	632.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	633.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	634.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	635.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	636.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	637.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	638.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	639.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	640.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	641.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	642.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	643.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	644.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	645.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	646.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	647.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	648.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	649.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	650.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	651.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	652.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	653.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	654.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	655.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	656.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	657.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	658.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	659.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	660.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	661.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	662.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	663.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	664.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	665.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	666.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	667.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	668.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	669.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	670.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	671.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	672.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	673.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	674.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	675.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	676.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	677.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	678.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	679.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	680.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	681.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	682.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	683.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	684.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	685.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	686.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	687.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	688.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	689.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	690.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	691.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	692.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	693.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	694.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	695.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	696.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	697.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	698.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	699.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	700.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	701.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	702.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	703.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	704.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	705.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	706.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	707.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	708.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 1	BASE	709.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	710.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	711.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	712.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	713.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	714.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	715.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	716.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	717.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	718.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	719.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	720.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	721.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	722.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	723.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	724.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	725.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	726.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	727.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	728.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	729.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	730.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	731.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	732.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	733.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	734.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	735.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	736.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	737.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	738.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	739.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	740.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	741.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	742.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	743.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	744.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	745.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	746.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	747.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	748.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	749.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	750.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	751.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	752.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	753.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	754.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	755.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	756.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	757.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	758.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	759.26	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 1	BASE	760.00	111.00	114.75	87120	0.000	0.000	3.0459	3.0229
100YR - 001HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 001HR	Basin 2	BASE	0.26	117.25	119.75	39642	1.346	1.171	0.0145	0.0126
100YR - 001HR	Basin 2	BASE	0.50	117.67	119.75	41347	54.089	2.939	0.5646	0.0534
100YR - 001HR	Basin 2	BASE	0.75	118.83	119.75	45947	49.017	5.327	1.6294	0.1388
100YR - 001HR	Basin 2	BASE	1.00	119.20	119.75	47393	7.217	9.733	2.2156	0.2957
100YR - 001HR	Basin 2	BASE	1.25	119.09	119.75	46959	0.188	6.621	2.2923	0.4651
100YR - 001HR	Basin 2	BASE	1.50	118.98	119.75	46545	0.000	4.856	2.2942	0.5831
100YR - 001HR	Basin 2	BASE	1.76	118.89	119.75	46196	0.000	4.181	2.2942	0.6778
100YR - 001HR	Basin 2	BASE	2.01	118.82	119.75	45894	0.000	3.651	2.2942	0.7594
100YR - 001HR	Basin 2	BASE	2.26	118.75	119.75	45632	0.000	3.227	2.2942	0.8299
100YR - 001HR	Basin 2	BASE	2.51	118.69	119.75	45393	0.000	2.872	2.2942	0.8934
100YR - 001HR	Basin 2	BASE	2.75	118.64	119.75	45186	0.000	2.585	2.2942	0.9485
100YR - 001HR	Basin 2	BASE	3.00	118.59	119.75	44994	0.000	2.337	2.2942	0.9992
100YR - 001HR	Basin 2	BASE	3.25	118.54	119.75	44816	0.000	2.124	2.2942	1.0458
100YR - 001HR	Basin 2	BASE	3.50	118.50	119.75	44658	0.000	1.948	2.2942	1.0872
100YR - 001HR	Basin 2	BASE	3.76	118.46	119.75	44503	0.000	1.787	2.2942	1.1277
100YR - 001HR	Basin 2	BASE	4.01	118.43	119.75	44366	0.000	1.657	2.2942	1.1633
100YR - 001HR	Basin 2	BASE	4.26	118.40	119.75	44239	0.000	1.545	2.2942	1.1963
100YR - 001HR	Basin 2	BASE	4.51	118.36	119.75	44119	0.000	1.450	2.2942	1.2273
100YR - 001HR	Basin 2	BASE	4.76	118.34	119.75	44006	0.000	1.369	2.2942	1.2564
100YR - 001HR	Basin 2	BASE	5.01	118.31	119.75	43899	0.000	1.302	2.2942	1.2840
100YR - 001HR	Basin 2	BASE	5.26	118.28	119.75	43797	0.000	1.249	2.2942	1.3104
100YR - 001HR	Basin 2	BASE	5.51	118.26	119.75	43697	0.000	1.211	2.2942	1.3358
100YR - 001HR	Basin 2	BASE	5.76	118.23	119.75	43600	0.000	1.194	2.2942	1.3606
100YR - 001HR	Basin 2	BASE	6.01	118.21	119.75	43504	0.000	1.181	2.2942	1.3851
100YR - 001HR	Basin 2	BASE	6.26	118.18	119.75	43409	0.000	1.168	2.2942	1.4094
100YR - 001HR	Basin 2	BASE	6.51	118.16	119.75	43314	0.000	1.157	2.2942	1.4334
100YR - 001HR	Basin 2	BASE	6.76	118.14	119.75	43220	0.000	1.146	2.2942	1.4572
100YR - 001HR	Basin 2	BASE	7.01	118.11	119.75	43127	0.000	1.136	2.2942	1.4808
100YR - 001HR	Basin 2	BASE	7.26	118.09	119.75	43034	0.000	1.126	2.2942	1.5042
100YR - 001HR	Basin 2	BASE	7.51	118.06	119.75	42942	0.000	1.117	2.2942	1.5273
100YR - 001HR	Basin 2	BASE	7.76	118.04	119.75	42851	0.000	1.109	2.2942	1.5503

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	8.01	118.02	119.75	42760	0.000	1.101	2.2942	1.5732
100YR - 001HR	Basin 2	BASE	8.26	117.99	119.75	42668	0.000	1.093	2.2942	1.5958
100YR - 001HR	Basin 2	BASE	8.51	117.97	119.75	42575	0.000	1.086	2.2942	1.6183
100YR - 001HR	Basin 2	BASE	8.76	117.95	119.75	42482	0.000	1.079	2.2942	1.6407
100YR - 001HR	Basin 2	BASE	9.01	117.93	119.75	42389	0.000	1.072	2.2942	1.6629
100YR - 001HR	Basin 2	BASE	9.26	117.90	119.75	42297	0.000	1.066	2.2942	1.6850
100YR - 001HR	Basin 2	BASE	9.51	117.88	119.75	42205	0.000	1.060	2.2942	1.7070
100YR - 001HR	Basin 2	BASE	9.76	117.86	119.75	42113	0.000	1.054	2.2942	1.7288
100YR - 001HR	Basin 2	BASE	10.01	117.84	119.75	42021	0.000	1.048	2.2942	1.7505
100YR - 001HR	Basin 2	BASE	10.26	117.81	119.75	41930	0.000	1.043	2.2942	1.7721
100YR - 001HR	Basin 2	BASE	10.51	117.79	119.75	41839	0.000	1.038	2.2942	1.7936
100YR - 001HR	Basin 2	BASE	10.76	117.77	119.75	41749	0.000	1.033	2.2942	1.8150
100YR - 001HR	Basin 2	BASE	11.01	117.75	119.75	41658	0.000	1.028	2.2942	1.8363
100YR - 001HR	Basin 2	BASE	11.26	117.72	119.75	41568	0.000	1.023	2.2942	1.8574
100YR - 001HR	Basin 2	BASE	11.51	117.70	119.75	41478	0.000	1.019	2.2942	1.8785
100YR - 001HR	Basin 2	BASE	11.76	117.68	119.75	41389	0.000	1.014	2.2942	1.8995
100YR - 001HR	Basin 2	BASE	12.01	117.66	119.75	41299	0.000	1.010	2.2942	1.9204
100YR - 001HR	Basin 2	BASE	12.26	117.64	119.75	41210	0.000	1.006	2.2942	1.9413
100YR - 001HR	Basin 2	BASE	12.51	117.61	119.75	41120	0.000	1.002	2.2942	1.9620
100YR - 001HR	Basin 2	BASE	12.76	117.59	119.75	41031	0.000	0.998	2.2942	1.9827
100YR - 001HR	Basin 2	BASE	13.01	117.57	119.75	40942	0.000	0.995	2.2942	2.0033
100YR - 001HR	Basin 2	BASE	13.26	117.55	119.75	40853	0.000	0.991	2.2942	2.0238
100YR - 001HR	Basin 2	BASE	13.51	117.53	119.75	40765	0.000	0.988	2.2942	2.0442
100YR - 001HR	Basin 2	BASE	13.76	117.51	119.75	40679	0.000	0.946	2.2942	2.0642
100YR - 001HR	Basin 2	BASE	14.01	117.48	119.75	40594	0.000	0.919	2.2942	2.0835
100YR - 001HR	Basin 2	BASE	14.26	117.47	119.75	40516	0.000	0.821	2.2942	2.1014
100YR - 001HR	Basin 2	BASE	14.51	117.45	119.75	40445	0.000	0.736	2.2942	2.1175
100YR - 001HR	Basin 2	BASE	14.76	117.43	119.75	40382	0.000	0.663	2.2942	2.1320
100YR - 001HR	Basin 2	BASE	15.01	117.42	119.75	40325	0.000	0.600	2.2942	2.1450
100YR - 001HR	Basin 2	BASE	15.26	117.41	119.75	40272	0.000	0.547	2.2942	2.1569
100YR - 001HR	Basin 2	BASE	15.51	117.39	119.75	40225	0.000	0.501	2.2942	2.1677
100YR - 001HR	Basin 2	BASE	15.76	117.38	119.75	40181	0.000	0.462	2.2942	2.1777
100YR - 001HR	Basin 2	BASE	16.01	117.37	119.75	40140	0.000	0.429	2.2942	2.1869
100YR - 001HR	Basin 2	BASE	16.26	117.36	119.75	40103	0.000	0.400	2.2942	2.1954
100YR - 001HR	Basin 2	BASE	16.51	117.36	119.75	40067	0.000	0.375	2.2942	2.2034
100YR - 001HR	Basin 2	BASE	16.76	117.35	119.75	40034	0.000	0.354	2.2942	2.2110
100YR - 001HR	Basin 2	BASE	17.01	117.34	119.75	40002	0.000	0.336	2.2942	2.2181
100YR - 001HR	Basin 2	BASE	17.26	117.33	119.75	39972	0.000	0.319	2.2942	2.2248
100YR - 001HR	Basin 2	BASE	17.51	117.32	119.75	39944	0.000	0.305	2.2942	2.2313
100YR - 001HR	Basin 2	BASE	17.76	117.32	119.75	39916	0.000	0.293	2.2942	2.2375
100YR - 001HR	Basin 2	BASE	18.01	117.31	119.75	39890	0.000	0.281	2.2942	2.2434
100YR - 001HR	Basin 2	BASE	18.26	117.31	119.75	39865	0.000	0.271	2.2942	2.2491
100YR - 001HR	Basin 2	BASE	18.51	117.30	119.75	39840	0.000	0.262	2.2942	2.2546
100YR - 001HR	Basin 2	BASE	18.76	117.29	119.75	39816	0.000	0.254	2.2942	2.2600
100YR - 001HR	Basin 2	BASE	19.01	117.29	119.75	39793	0.000	0.246	2.2942	2.2651
100YR - 001HR	Basin 2	BASE	19.26	117.28	119.75	39771	0.000	0.239	2.2942	2.2701
100YR - 001HR	Basin 2	BASE	19.51	117.28	119.75	39749	0.000	0.233	2.2942	2.2750
100YR - 001HR	Basin 2	BASE	19.76	117.27	119.75	39728	0.000	0.227	2.2942	2.2798
100YR - 001HR	Basin 2	BASE	20.01	117.27	119.75	39708	0.000	0.221	2.2942	2.2844
100YR - 001HR	Basin 2	BASE	20.26	117.26	119.75	39687	0.000	0.216	2.2942	2.2889
100YR - 001HR	Basin 2	BASE	20.51	117.26	119.75	39668	0.000	0.211	2.2942	2.2933
100YR - 001HR	Basin 2	BASE	20.76	117.25	119.75	39648	0.000	0.207	2.2942	2.2977
100YR - 001HR	Basin 2	BASE	21.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	21.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	21.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	21.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	22.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	22.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	22.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	22.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	23.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	23.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	23.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	23.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	24.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	24.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	24.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	24.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	25.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	25.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	25.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	25.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	26.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	26.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	26.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	26.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	27.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	27.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	27.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	27.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	28.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	28.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	28.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	28.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	29.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	29.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	29.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	29.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	30.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	30.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	30.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	30.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	31.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	31.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	31.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	31.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	32.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	32.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	32.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	32.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	33.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	33.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	33.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	33.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	34.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	34.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	34.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	34.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	35.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	35.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	35.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	35.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	36.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	36.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	36.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	36.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	37.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	37.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	37.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	37.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	38.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	38.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	38.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	38.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	39.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	39.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	39.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	39.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	40.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	40.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	40.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	40.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	41.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	41.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	41.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	41.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	42.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	42.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	42.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	42.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	43.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	43.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	43.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	43.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	44.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	44.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	44.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	44.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	45.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	45.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	45.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	45.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	46.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	46.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	46.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	46.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	47.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	47.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	47.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	47.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	48.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	48.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	48.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	48.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	49.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	49.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	49.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	49.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	50.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	50.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	50.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	50.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	51.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	51.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	51.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	51.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	52.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	52.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	52.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	52.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	53.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	53.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	53.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	53.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	54.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	54.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	54.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	54.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	55.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	55.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	55.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	55.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	56.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	56.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	56.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	56.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	57.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	57.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	57.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	57.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	58.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	58.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	58.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	58.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	59.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	59.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	59.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	59.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	60.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	60.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	60.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	60.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	61.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	61.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	61.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	61.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	62.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	62.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	62.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	62.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	63.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	63.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	63.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	63.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	64.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	64.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	64.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	64.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	65.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	65.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	65.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	65.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	66.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	66.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	66.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	66.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	67.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	67.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	67.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	67.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	68.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	68.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	68.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	68.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	69.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	69.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	69.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	69.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	70.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	70.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	70.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	70.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	71.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	71.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	71.51	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	71.76	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	72.01	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	72.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	73.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	74.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	75.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	76.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	77.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	78.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	79.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	80.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	81.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	82.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	83.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	84.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	85.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	86.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	87.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	88.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	89.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	90.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	91.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	92.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	93.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	94.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	95.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	96.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	97.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	98.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	99.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	100.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	101.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	102.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	103.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	104.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	105.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	106.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	107.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	108.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	109.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	110.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	111.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	112.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	113.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	114.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	115.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	116.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	117.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	118.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	119.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	120.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	121.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	122.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	123.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	124.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	125.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	126.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	127.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	128.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	129.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	130.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	131.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	132.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	133.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	134.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	135.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	136.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	137.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	138.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	139.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	140.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	141.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	142.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	143.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	144.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	145.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	146.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	147.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	148.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	149.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	150.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	151.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	152.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	153.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	154.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	155.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	156.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	157.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	158.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	159.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	160.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	161.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	162.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	163.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	164.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	165.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	166.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	167.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	168.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	169.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	170.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	171.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	172.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	173.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	174.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	175.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	176.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	177.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	178.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	179.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	180.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	181.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	182.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	183.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	184.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	185.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	186.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	187.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	188.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	189.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	190.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	191.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	192.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	193.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	194.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	195.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	196.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	197.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	198.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	199.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	200.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	201.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	202.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	203.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	204.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	205.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	206.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	207.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	208.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	209.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	210.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	211.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	212.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	213.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	214.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	215.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	216.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	217.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	218.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	219.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	220.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	221.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	222.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	223.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	224.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	225.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	226.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	227.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	228.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	229.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	230.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	231.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	232.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	233.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	234.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	235.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	236.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	237.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	238.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	239.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	240.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	241.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	242.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	243.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	244.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	245.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	246.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	247.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	248.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	249.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	250.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	251.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	252.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	253.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	254.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	255.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	256.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	257.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	258.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	259.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	260.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	261.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	262.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	263.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	264.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	265.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	266.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	267.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	268.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	269.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	270.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	271.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	272.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	273.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	274.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	275.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	276.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	277.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	278.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	279.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	280.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	281.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	282.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	283.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	284.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	285.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	286.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	287.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	288.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	289.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	290.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	291.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	292.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	293.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	294.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	295.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	296.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	297.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	298.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	299.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	300.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	301.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	302.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	303.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	304.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	305.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	306.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	307.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	308.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	309.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	310.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	311.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	312.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	313.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	314.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	315.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	316.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	317.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	318.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	319.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	320.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	321.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	322.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	323.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	324.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	325.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	326.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	327.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	328.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	329.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	330.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	331.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	332.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	333.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	334.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	335.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	336.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	337.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	338.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	339.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	340.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	341.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	342.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	343.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	344.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	345.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	346.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	347.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	348.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	349.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	350.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	351.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	352.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	353.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	354.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	355.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	356.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	357.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	358.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	359.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	360.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	361.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	362.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	363.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	364.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	365.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	366.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	367.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	368.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	369.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	370.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	371.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	372.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	373.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	374.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	375.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	376.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	377.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	378.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	379.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	381.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	383.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	385.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	387.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	389.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	391.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	393.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	395.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	397.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	399.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	401.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	403.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	405.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	407.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	409.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	411.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	413.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	415.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	417.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	419.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	421.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	423.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	425.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	427.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	429.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	431.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	433.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	435.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	437.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	439.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	441.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	443.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	445.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	447.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	449.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	451.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	453.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	455.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	457.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	459.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	461.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	463.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	465.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	467.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	469.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	471.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	473.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	475.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	477.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	479.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	481.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	483.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	485.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	487.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	489.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	491.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	493.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	495.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	497.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	499.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	501.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	503.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	505.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	507.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	509.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	511.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	513.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	515.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	517.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	519.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	521.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	523.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	525.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	527.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	529.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	531.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	533.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	535.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	537.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	539.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	541.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	543.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	545.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	547.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	549.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	550.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	551.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	552.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	553.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	554.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	555.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	556.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	557.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	558.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	559.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	560.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	561.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	562.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	563.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	564.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	565.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	566.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	567.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	568.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	569.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	570.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	571.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	572.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	573.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	574.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	575.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	576.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	577.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	578.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	579.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	580.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	581.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	582.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	583.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	584.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	585.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	586.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	587.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	588.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	589.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	590.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	591.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	592.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	593.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	594.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	595.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	596.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	597.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	598.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	599.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	600.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	601.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	602.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	603.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	604.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	605.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	606.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	607.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	608.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	609.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	610.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	611.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	612.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	613.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	614.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	615.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	616.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	617.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	618.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	619.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	620.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	621.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	622.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	623.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	624.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	625.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	626.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	627.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	628.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	629.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	630.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	631.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	632.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	633.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	634.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	635.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	636.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	637.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	638.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	639.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	640.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	641.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	642.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	643.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	644.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	645.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	646.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	647.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	648.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	649.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	650.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	651.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	652.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	653.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	654.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	655.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	656.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	657.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	658.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	659.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	660.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	661.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	662.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	663.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	664.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	665.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	666.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	667.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	668.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	669.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	670.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	671.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	672.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	673.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	674.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	675.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	676.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	677.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	678.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	679.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	680.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	681.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	682.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	683.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	684.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	685.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	686.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	687.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	688.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	689.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	690.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	691.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	692.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	693.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	694.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	695.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	696.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	697.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	698.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	699.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	700.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	701.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	702.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	703.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	704.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	705.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	706.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	707.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	708.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	709.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	710.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	711.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	712.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	713.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	714.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	715.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	716.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	717.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	718.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	719.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	720.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	721.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	722.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	723.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	724.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	725.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	726.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	727.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	728.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	729.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	730.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	731.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	732.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	733.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	734.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	735.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	736.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	737.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	738.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	739.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	740.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	741.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	742.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	743.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	744.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	745.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	746.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	747.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	748.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	749.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 001HR	Basin 2	BASE	750.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	751.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	752.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	753.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	754.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	755.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	756.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	757.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	758.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	759.26	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 001HR	Basin 2	BASE	760.00	117.25	119.75	39640	0.000	0.000	2.2942	2.2998
100YR - 002HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 002HR	Basin 1	BASE	0.26	111.00	114.75	87124	2.373	2.195	0.0255	0.0236
100YR - 002HR	Basin 1	BASE	0.50	111.06	114.75	87569	26.127	6.115	0.3086	0.1061
100YR - 002HR	Basin 1	BASE	0.75	111.41	114.75	89972	54.399	6.086	1.1385	0.2319
100YR - 002HR	Basin 1	BASE	1.00	111.84	114.75	92997	34.751	6.331	2.0629	0.3606
100YR - 002HR	Basin 1	BASE	1.25	112.06	114.75	94541	24.851	6.070	2.6800	0.4890
100YR - 002HR	Basin 1	BASE	1.50	112.22	114.75	95750	21.825	5.817	3.1596	0.6112
100YR - 002HR	Basin 1	BASE	1.75	112.36	114.75	96745	17.619	5.607	3.5716	0.7305
100YR - 002HR	Basin 1	BASE	2.00	112.45	114.75	97425	12.766	5.404	3.8868	0.8447
100YR - 002HR	Basin 1	BASE	2.26	112.48	114.75	97653	4.900	5.167	4.0709	0.9548
100YR - 002HR	Basin 1	BASE	2.51	112.47	114.75	97559	2.868	4.928	4.1518	1.0600
100YR - 002HR	Basin 1	BASE	2.75	112.45	114.75	97413	2.415	4.733	4.2050	1.1573
100YR - 002HR	Basin 1	BASE	3.01	112.43	114.75	97242	2.017	4.561	4.2519	1.2557
100YR - 002HR	Basin 1	BASE	3.26	112.40	114.75	97059	1.687	4.415	4.2905	1.3492
100YR - 002HR	Basin 1	BASE	3.50	112.38	114.75	96873	1.419	4.293	4.3215	1.4361
100YR - 002HR	Basin 1	BASE	3.75	112.35	114.75	96672	1.182	4.181	4.3483	1.5235
100YR - 002HR	Basin 1	BASE	4.00	112.32	114.75	96462	0.980	4.079	4.3706	1.6086
100YR - 002HR	Basin 1	BASE	4.25	112.29	114.75	96242	0.804	3.987	4.3892	1.6929
100YR - 002HR	Basin 1	BASE	4.52	112.26	114.75	96008	0.648	3.899	4.4050	1.7784
100YR - 002HR	Basin 1	BASE	4.76	112.23	114.75	95783	0.522	3.823	4.4169	1.8570
100YR - 002HR	Basin 1	BASE	5.01	112.20	114.75	95553	0.412	3.751	4.4265	1.9350
100YR - 002HR	Basin 1	BASE	5.26	112.17	114.75	95319	0.318	3.684	4.4340	2.0118
100YR - 002HR	Basin 1	BASE	5.51	112.13	114.75	95083	0.237	3.620	4.4398	2.0872
100YR - 002HR	Basin 1	BASE	5.76	112.10	114.75	94845	0.168	3.560	4.4440	2.1614
100YR - 002HR	Basin 1	BASE	6.01	112.07	114.75	94606	0.111	3.503	4.4468	2.2344
100YR - 002HR	Basin 1	BASE	6.26	112.04	114.75	94367	0.064	3.449	4.4486	2.3062
100YR - 002HR	Basin 1	BASE	6.51	112.01	114.75	94128	0.028	3.396	4.4496	2.3769
100YR - 002HR	Basin 1	BASE	6.76	111.97	114.75	93902	0.004	3.345	4.4499	2.4466
100YR - 002HR	Basin 1	BASE	7.01	111.94	114.75	93680	0.000	3.292	4.4500	2.5151
100YR - 002HR	Basin 1	BASE	7.26	111.91	114.75	93461	0.000	3.237	4.4500	2.5826
100YR - 002HR	Basin 1	BASE	7.51	111.88	114.75	93245	0.000	3.182	4.4500	2.6489
100YR - 002HR	Basin 1	BASE	7.76	111.85	114.75	93033	0.000	3.133	4.4500	2.7141
100YR - 002HR	Basin 1	BASE	8.01	111.82	114.75	92823	0.000	3.088	4.4500	2.7784
100YR - 002HR	Basin 1	BASE	8.26	111.79	114.75	92615	0.000	3.048	4.4500	2.8418
100YR - 002HR	Basin 1	BASE	8.51	111.76	114.75	92410	0.000	3.015	4.4500	2.9044
100YR - 002HR	Basin 1	BASE	8.76	111.73	114.75	92206	0.000	2.990	4.4500	2.9664
100YR - 002HR	Basin 1	BASE	9.01	111.70	114.75	92003	0.000	2.968	4.4500	3.0280
100YR - 002HR	Basin 1	BASE	9.26	111.67	114.75	91801	0.000	2.947	4.4500	3.0891
100YR - 002HR	Basin 1	BASE	9.51	111.64	114.75	91600	0.000	2.927	4.4500	3.1497
100YR - 002HR	Basin 1	BASE	9.76	111.61	114.75	91400	0.000	2.907	4.4500	3.2100
100YR - 002HR	Basin 1	BASE	10.01	111.59	114.75	91201	0.000	2.889	4.4500	3.2699
100YR - 002HR	Basin 1	BASE	10.26	111.56	114.75	91003	0.000	2.871	4.4500	3.3294
100YR - 002HR	Basin 1	BASE	10.51	111.53	114.75	90805	0.000	2.854	4.4500	3.3885
100YR - 002HR	Basin 1	BASE	10.76	111.50	114.75	90608	0.000	2.838	4.4500	3.4473
100YR - 002HR	Basin 1	BASE	11.01	111.47	114.75	90412	0.000	2.822	4.4500	3.5058
100YR - 002HR	Basin 1	BASE	11.26	111.44	114.75	90217	0.000	2.807	4.4500	3.5639
100YR - 002HR	Basin 1	BASE	11.51	111.42	114.75	90022	0.000	2.792	4.4500	3.6218
100YR - 002HR	Basin 1	BASE	11.76	111.39	114.75	89828	0.000	2.778	4.4500	3.6793
100YR - 002HR	Basin 1	BASE	12.01	111.36	114.75	89634	0.000	2.765	4.4500	3.7366
100YR - 002HR	Basin 1	BASE	12.26	111.33	114.75	89441	0.000	2.751	4.4500	3.7936
100YR - 002HR	Basin 1	BASE	12.51	111.31	114.75	89248	0.000	2.739	4.4500	3.8503
100YR - 002HR	Basin 1	BASE	12.76	111.28	114.75	89056	0.000	2.726	4.4500	3.9067
100YR - 002HR	Basin 1	BASE	13.01	111.25	114.75	88864	0.000	2.715	4.4500	3.9630
100YR - 002HR	Basin 1	BASE	13.26	111.22	114.75	88672	0.000	2.703	4.4500	4.0189
100YR - 002HR	Basin 1	BASE	13.51	111.20	114.75	88481	0.000	2.692	4.4500	4.0747
100YR - 002HR	Basin 1	BASE	13.76	111.17	114.75	88291	0.000	2.681	4.4500	4.1302
100YR - 002HR	Basin 1	BASE	14.01	111.14	114.75	88100	0.000	2.670	4.4500	4.1854
100YR - 002HR	Basin 1	BASE	14.26	111.11	114.75	87910	0.000	2.660	4.4500	4.2405
100YR - 002HR	Basin 1	BASE	14.51	111.09	114.75	87721	0.000	2.650	4.4500	4.2954
100YR - 002HR	Basin 1	BASE	14.76	111.06	114.75	87531	0.000	2.641	4.4500	4.3500
100YR - 002HR	Basin 1	BASE	15.01	111.03	114.75	87342	0.000	2.631	4.4500	4.4045
100YR - 002HR	Basin 1	BASE	15.26	111.00	114.75	87153	0.000	2.622	4.4500	4.4588
100YR - 002HR	Basin 1	BASE	15.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	15.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	16.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	16.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	16.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	16.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	17.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	17.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	17.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	17.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	18.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	18.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	18.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	18.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	19.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	19.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	19.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	19.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	20.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	20.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	20.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	20.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	21.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	21.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	21.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	21.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	22.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	22.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	22.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	22.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	23.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	23.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	23.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	23.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	24.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	24.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	24.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	24.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	25.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	25.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	25.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	25.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	26.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	26.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	26.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	26.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	27.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	27.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	27.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	27.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	28.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	28.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	28.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	28.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	29.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	29.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	29.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	29.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	30.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	30.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	30.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	30.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	31.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	31.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	31.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	31.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	32.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	32.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	32.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	32.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	33.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	33.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	33.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	33.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	34.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	34.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	34.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	34.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	35.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	35.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	35.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	35.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	36.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	36.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	36.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	36.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	37.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	37.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	37.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	37.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	38.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	38.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	38.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	38.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	39.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	39.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	39.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	39.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	40.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	40.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	40.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	40.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	41.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	41.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	41.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	41.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	42.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	42.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	42.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	42.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	43.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	43.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	43.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	43.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	44.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	44.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	44.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	44.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	45.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	45.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	45.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	45.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	46.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	46.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	46.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	46.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	47.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	47.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	47.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	47.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	48.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	48.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	48.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	48.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	49.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	49.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	49.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	49.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	50.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	50.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	50.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	50.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	51.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	51.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	51.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	51.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	52.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	52.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	52.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	52.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	53.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	53.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	53.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	53.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	54.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	54.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	54.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	54.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	55.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	55.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	55.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	55.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	56.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	56.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	56.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	56.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	57.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	57.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	57.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	57.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	58.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	58.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	58.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	58.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	59.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	59.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	59.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	59.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	60.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	60.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	60.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	60.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	61.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	61.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	61.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	61.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	62.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	62.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	62.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	62.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	63.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	63.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	63.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	63.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	64.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	64.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	64.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	64.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	65.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	65.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	65.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	65.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	66.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	66.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	66.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	66.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	67.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	67.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	67.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	67.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	68.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	68.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	68.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	68.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	69.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	69.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	69.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	69.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	70.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	70.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	70.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	70.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	71.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	71.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	71.51	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	71.76	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	72.01	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	72.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	73.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	74.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	75.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	76.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	77.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	78.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	79.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	80.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	81.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	82.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	83.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	84.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	85.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	86.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	87.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	88.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	89.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	90.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	91.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	92.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	93.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	94.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	95.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	96.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	97.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	98.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	99.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	100.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	101.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	102.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	103.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	104.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	105.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	106.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	107.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	108.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	109.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	110.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	111.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	112.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	113.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	114.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	115.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	116.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	117.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	118.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	119.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	120.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	121.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	122.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	123.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	124.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	125.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	126.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	127.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	128.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	129.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	130.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	131.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	132.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	133.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	134.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	135.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	136.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	137.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	138.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	139.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	140.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	141.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	142.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	143.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	144.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	145.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	146.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	147.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	148.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	149.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	150.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	151.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	152.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	153.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	154.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	155.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	156.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	157.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	158.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	159.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	160.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	161.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	162.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	163.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	164.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	165.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	166.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	167.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	168.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	169.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	170.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	171.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	172.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	173.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	174.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	175.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	176.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	177.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	178.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	179.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	180.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	181.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	182.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	183.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	184.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	185.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	186.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	187.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	188.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	189.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	190.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	191.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	192.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	193.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	194.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	195.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	196.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	197.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	198.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	199.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	200.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	201.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	202.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	203.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	204.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	205.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	206.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	207.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	208.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	209.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	210.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	211.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	212.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	213.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	214.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	215.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	216.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	217.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	218.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	219.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	220.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	221.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	222.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	223.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	224.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	225.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	226.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	227.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	228.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	229.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	230.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	231.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	232.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	233.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	234.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	235.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	236.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	237.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	238.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	239.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	240.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	241.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	242.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	243.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	244.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	245.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	246.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	247.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	248.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	249.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	250.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	251.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	252.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	253.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	254.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	255.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	256.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	257.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	258.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	259.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	260.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	261.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	262.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	263.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	264.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	265.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	266.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	267.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	268.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	269.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	270.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	271.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	272.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	273.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	274.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	275.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	276.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	277.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	278.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	279.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	280.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	281.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	282.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	283.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	284.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	285.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	286.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	287.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	288.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	289.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	290.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	291.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	292.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	293.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	294.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	295.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	296.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	297.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	298.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	299.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	300.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	301.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	302.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	303.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	304.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	305.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	306.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	307.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	308.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	309.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	310.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	311.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	312.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	313.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	314.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	315.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	316.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	317.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	318.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	319.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	320.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	321.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	322.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	323.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	324.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	325.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	326.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	327.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	328.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	329.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	330.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	331.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	332.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	333.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	334.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	335.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	336.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	337.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	338.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	339.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	340.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	341.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	342.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	343.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	344.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	345.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	346.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	347.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	348.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	349.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	350.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	351.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	352.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	353.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	354.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	355.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	356.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	357.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	358.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	359.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	360.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	361.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	362.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	363.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	364.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	365.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	366.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	367.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	368.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	369.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	370.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	371.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	372.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	373.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	374.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	375.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	376.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	377.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	378.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	379.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	380.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	381.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	382.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	383.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	384.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	385.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	386.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	387.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	388.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	389.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	391.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	393.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	395.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	397.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	399.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	401.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	403.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	405.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	407.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	409.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	411.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	413.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	415.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	417.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	419.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	421.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	423.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	425.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	427.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	429.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	431.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	433.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	435.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	437.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	439.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	441.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	443.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	445.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	447.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	449.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	451.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	453.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	455.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	457.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	459.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	461.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	463.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	465.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	467.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	469.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	471.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	473.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	475.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	477.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	479.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	481.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	483.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	485.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	487.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	489.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	491.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	493.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	495.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	497.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	499.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	501.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	503.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	505.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	507.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	509.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	511.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	513.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	515.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	517.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	519.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	521.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	523.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	525.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	527.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	529.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	531.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	533.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	535.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	537.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	539.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	541.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	543.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	545.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	547.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	549.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	550.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	551.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	552.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	553.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	554.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	555.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	556.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	557.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	558.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	559.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	560.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	561.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	562.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	563.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	564.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	565.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	566.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	567.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	568.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	569.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	570.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	571.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	572.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	573.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	574.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	575.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	576.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	577.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	578.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	579.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	580.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	581.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	582.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	583.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	584.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	585.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	586.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	587.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	588.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	589.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	590.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	591.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	592.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	593.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	594.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	595.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	596.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	597.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	598.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	599.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	600.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	601.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	602.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	603.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	604.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	605.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	606.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	607.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	608.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	609.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	610.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	611.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	612.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	613.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	614.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	615.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	616.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	617.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	618.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	619.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	620.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	621.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	622.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	623.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	624.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	625.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	626.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	627.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	628.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	629.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	630.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	631.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	632.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	633.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	634.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	635.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	636.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	637.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	638.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	639.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	640.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	641.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	642.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	643.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	644.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	645.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	646.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	647.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	648.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	649.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	650.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	651.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	652.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	653.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	654.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	655.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	656.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	657.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	658.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	659.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	660.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	661.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	662.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	663.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	664.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	665.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	666.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	667.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	668.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	669.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	670.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	671.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	672.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	673.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	674.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	675.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	676.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	677.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	678.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	679.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	680.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	681.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	682.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	683.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	684.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	685.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	686.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	687.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	688.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	689.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	690.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	691.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	692.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	693.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	694.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	695.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	696.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	697.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	698.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	699.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	700.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	701.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	702.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	703.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	704.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	705.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 1	BASE	706.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	707.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	708.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	709.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	710.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	711.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	712.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	713.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	714.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	715.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	716.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	717.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	718.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	719.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	720.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	721.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	722.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	723.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	724.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	725.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	726.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	727.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	728.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	729.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	730.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	731.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	732.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	733.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	734.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	735.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	736.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	737.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	738.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	739.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	740.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	741.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	742.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	743.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	744.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	745.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	746.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	747.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	748.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	749.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	750.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	751.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	752.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	753.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	754.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	755.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	756.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	757.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	758.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	759.26	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 1	BASE	760.00	111.00	114.75	87120	0.000	0.000	4.4500	4.4858
100YR - 002HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 002HR	Basin 2	BASE	0.26	117.25	119.75	39646	2.657	2.476	0.0286	0.0267
100YR - 002HR	Basin 2	BASE	0.50	117.47	119.75	40535	24.806	2.386	0.3013	0.0749
100YR - 002HR	Basin 2	BASE	0.75	118.21	119.75	43515	49.996	2.778	1.0723	0.1282
100YR - 002HR	Basin 2	BASE	1.00	119.02	119.75	46689	28.828	5.977	1.8896	0.2189
100YR - 002HR	Basin 2	BASE	1.25	119.25	119.75	47580	15.099	10.792	2.3444	0.3925
100YR - 002HR	Basin 2	BASE	1.50	119.28	119.75	47711	11.467	11.479	2.6174	0.6214
100YR - 002HR	Basin 2	BASE	1.75	119.26	119.75	47621	8.250	10.611	2.8233	0.8521
100YR - 002HR	Basin 2	BASE	2.00	119.20	119.75	47402	5.289	8.868	2.9638	1.0542
100YR - 002HR	Basin 2	BASE	2.26	119.10	119.75	47013	0.338	6.336	3.0224	1.2126
100YR - 002HR	Basin 2	BASE	2.51	119.00	119.75	46615	0.000	4.568	3.0259	1.3262
100YR - 002HR	Basin 2	BASE	2.75	118.92	119.75	46297	0.000	4.032	3.0259	1.4128
100YR - 002HR	Basin 2	BASE	3.01	118.84	119.75	46000	0.000	3.564	3.0259	1.4932
100YR - 002HR	Basin 2	BASE	3.26	118.78	119.75	45738	0.000	3.178	3.0259	1.5634
100YR - 002HR	Basin 2	BASE	3.50	118.72	119.75	45513	0.000	2.864	3.0259	1.6238
100YR - 002HR	Basin 2	BASE	3.75	118.67	119.75	45301	0.000	2.587	3.0259	1.6799
100YR - 002HR	Basin 2	BASE	4.00	118.62	119.75	45109	0.000	2.349	3.0259	1.7308
100YR - 002HR	Basin 2	BASE	4.25	118.57	119.75	44931	0.000	2.143	3.0259	1.7777
100YR - 002HR	Basin 2	BASE	4.52	118.53	119.75	44762	0.000	1.958	3.0259	1.8222
100YR - 002HR	Basin 2	BASE	4.76	118.49	119.75	44615	0.000	1.809	3.0259	1.8605
100YR - 002HR	Basin 2	BASE	5.01	118.46	119.75	44477	0.000	1.679	3.0259	1.8965
100YR - 002HR	Basin 2	BASE	5.26	118.42	119.75	44349	0.000	1.565	3.0259	1.9300
100YR - 002HR	Basin 2	BASE	5.51	118.39	119.75	44228	0.000	1.467	3.0259	1.9613
100YR - 002HR	Basin 2	BASE	5.76	118.36	119.75	44114	0.000	1.383	3.0259	1.9908
100YR - 002HR	Basin 2	BASE	6.01	118.34	119.75	44006	0.000	1.312	3.0259	2.0186
100YR - 002HR	Basin 2	BASE	6.26	118.31	119.75	43903	0.000	1.252	3.0259	2.0451
100YR - 002HR	Basin 2	BASE	6.51	118.28	119.75	43804	0.000	1.204	3.0259	2.0705
100YR - 002HR	Basin 2	BASE	6.76	118.26	119.75	43709	0.000	1.169	3.0259	2.0950
100YR - 002HR	Basin 2	BASE	7.01	118.24	119.75	43615	0.000	1.154	3.0259	2.1190

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	7.26	118.21	119.75	43522	0.000	1.144	3.0259	2.1427
100YR - 002HR	Basin 2	BASE	7.51	118.19	119.75	43429	0.000	1.135	3.0259	2.1662
100YR - 002HR	Basin 2	BASE	7.76	118.17	119.75	43337	0.000	1.126	3.0259	2.1896
100YR - 002HR	Basin 2	BASE	8.01	118.14	119.75	43246	0.000	1.117	3.0259	2.2128
100YR - 002HR	Basin 2	BASE	8.26	118.12	119.75	43155	0.000	1.109	3.0259	2.2358
100YR - 002HR	Basin 2	BASE	8.51	118.10	119.75	43065	0.000	1.102	3.0259	2.2586
100YR - 002HR	Basin 2	BASE	8.76	118.07	119.75	42975	0.000	1.094	3.0259	2.2813
100YR - 002HR	Basin 2	BASE	9.01	118.05	119.75	42885	0.000	1.088	3.0259	2.3038
100YR - 002HR	Basin 2	BASE	9.26	118.03	119.75	42796	0.000	1.081	3.0259	2.3262
100YR - 002HR	Basin 2	BASE	9.51	118.00	119.75	42707	0.000	1.075	3.0259	2.3485
100YR - 002HR	Basin 2	BASE	9.76	117.98	119.75	42615	0.000	1.069	3.0259	2.3707
100YR - 002HR	Basin 2	BASE	10.01	117.96	119.75	42524	0.000	1.063	3.0259	2.3927
100YR - 002HR	Basin 2	BASE	10.26	117.94	119.75	42432	0.000	1.057	3.0259	2.4146
100YR - 002HR	Basin 2	BASE	10.51	117.91	119.75	42341	0.000	1.052	3.0259	2.4364
100YR - 002HR	Basin 2	BASE	10.76	117.89	119.75	42251	0.000	1.047	3.0259	2.4580
100YR - 002HR	Basin 2	BASE	11.01	117.87	119.75	42160	0.000	1.042	3.0259	2.4796
100YR - 002HR	Basin 2	BASE	11.26	117.85	119.75	42070	0.000	1.037	3.0259	2.5011
100YR - 002HR	Basin 2	BASE	11.51	117.83	119.75	41980	0.000	1.032	3.0259	2.5224
100YR - 002HR	Basin 2	BASE	11.76	117.80	119.75	41890	0.000	1.028	3.0259	2.5437
100YR - 002HR	Basin 2	BASE	12.01	117.78	119.75	41800	0.000	1.023	3.0259	2.5649
100YR - 002HR	Basin 2	BASE	12.26	117.76	119.75	41711	0.000	1.019	3.0259	2.5860
100YR - 002HR	Basin 2	BASE	12.51	117.74	119.75	41621	0.000	1.015	3.0259	2.6070
100YR - 002HR	Basin 2	BASE	12.76	117.72	119.75	41532	0.000	1.011	3.0259	2.6280
100YR - 002HR	Basin 2	BASE	13.01	117.69	119.75	41443	0.000	1.007	3.0259	2.6488
100YR - 002HR	Basin 2	BASE	13.26	117.67	119.75	41354	0.000	1.004	3.0259	2.6696
100YR - 002HR	Basin 2	BASE	13.51	117.65	119.75	41268	0.000	0.962	3.0259	2.6899
100YR - 002HR	Basin 2	BASE	13.76	117.63	119.75	41184	0.000	0.922	3.0259	2.7094
100YR - 002HR	Basin 2	BASE	14.01	117.61	119.75	41106	0.000	0.823	3.0259	2.7274
100YR - 002HR	Basin 2	BASE	14.26	117.59	119.75	41037	0.000	0.737	3.0259	2.7435
100YR - 002HR	Basin 2	BASE	14.51	117.58	119.75	40974	0.000	0.664	3.0259	2.7580
100YR - 002HR	Basin 2	BASE	14.76	117.56	119.75	40918	0.000	0.601	3.0259	2.7710
100YR - 002HR	Basin 2	BASE	15.01	117.55	119.75	40866	0.000	0.548	3.0259	2.7829
100YR - 002HR	Basin 2	BASE	15.26	117.54	119.75	40819	0.000	0.503	3.0259	2.7938
100YR - 002HR	Basin 2	BASE	15.51	117.53	119.75	40776	0.000	0.464	3.0259	2.8037
100YR - 002HR	Basin 2	BASE	15.76	117.52	119.75	40735	0.000	0.431	3.0259	2.8130
100YR - 002HR	Basin 2	BASE	16.01	117.51	119.75	40698	0.000	0.403	3.0259	2.8216
100YR - 002HR	Basin 2	BASE	16.26	117.50	119.75	40663	0.000	0.378	3.0259	2.8297
100YR - 002HR	Basin 2	BASE	16.51	117.49	119.75	40630	0.000	0.357	3.0259	2.8373
100YR - 002HR	Basin 2	BASE	16.76	117.49	119.75	40598	0.000	0.339	3.0259	2.8445
100YR - 002HR	Basin 2	BASE	17.01	117.48	119.75	40568	0.000	0.323	3.0259	2.8513
100YR - 002HR	Basin 2	BASE	17.26	117.47	119.75	40540	0.000	0.309	3.0259	2.8579
100YR - 002HR	Basin 2	BASE	17.51	117.46	119.75	40513	0.000	0.297	3.0259	2.8641
100YR - 002HR	Basin 2	BASE	17.76	117.46	119.75	40486	0.000	0.286	3.0259	2.8701
100YR - 002HR	Basin 2	BASE	18.01	117.45	119.75	40461	0.000	0.276	3.0259	2.8759
100YR - 002HR	Basin 2	BASE	18.26	117.45	119.75	40436	0.000	0.266	3.0259	2.8815
100YR - 002HR	Basin 2	BASE	18.51	117.44	119.75	40413	0.000	0.258	3.0259	2.8869
100YR - 002HR	Basin 2	BASE	18.76	117.43	119.75	40390	0.000	0.251	3.0259	2.8922
100YR - 002HR	Basin 2	BASE	19.01	117.43	119.75	40367	0.000	0.244	3.0259	2.8973
100YR - 002HR	Basin 2	BASE	19.26	117.42	119.75	40345	0.000	0.237	3.0259	2.9023
100YR - 002HR	Basin 2	BASE	19.51	117.42	119.75	40324	0.000	0.231	3.0259	2.9071
100YR - 002HR	Basin 2	BASE	19.76	117.41	119.75	40303	0.000	0.226	3.0259	2.9118
100YR - 002HR	Basin 2	BASE	20.01	117.41	119.75	40283	0.000	0.220	3.0259	2.9164
100YR - 002HR	Basin 2	BASE	20.26	117.40	119.75	40263	0.000	0.215	3.0259	2.9209
100YR - 002HR	Basin 2	BASE	20.51	117.40	119.75	40244	0.000	0.211	3.0259	2.9253
100YR - 002HR	Basin 2	BASE	20.76	117.39	119.75	40225	0.000	0.206	3.0259	2.9296
100YR - 002HR	Basin 2	BASE	21.01	117.39	119.75	40206	0.000	0.202	3.0259	2.9339
100YR - 002HR	Basin 2	BASE	21.26	117.38	119.75	40188	0.000	0.198	3.0259	2.9380
100YR - 002HR	Basin 2	BASE	21.51	117.38	119.75	40170	0.000	0.195	3.0259	2.9421
100YR - 002HR	Basin 2	BASE	21.76	117.38	119.75	40153	0.000	0.191	3.0259	2.9461
100YR - 002HR	Basin 2	BASE	22.01	117.37	119.75	40135	0.000	0.188	3.0259	2.9500
100YR - 002HR	Basin 2	BASE	22.26	117.37	119.75	40118	0.000	0.185	3.0259	2.9538
100YR - 002HR	Basin 2	BASE	22.51	117.36	119.75	40102	0.000	0.181	3.0259	2.9576
100YR - 002HR	Basin 2	BASE	22.76	117.36	119.75	40085	0.000	0.179	3.0259	2.9613
100YR - 002HR	Basin 2	BASE	23.01	117.36	119.75	40069	0.000	0.176	3.0259	2.9650
100YR - 002HR	Basin 2	BASE	23.26	117.35	119.75	40053	0.000	0.173	3.0259	2.9686
100YR - 002HR	Basin 2	BASE	23.51	117.35	119.75	40037	0.000	0.171	3.0259	2.9721
100YR - 002HR	Basin 2	BASE	23.76	117.34	119.75	40022	0.000	0.168	3.0259	2.9756
100YR - 002HR	Basin 2	BASE	24.01	117.34	119.75	40007	0.000	0.166	3.0259	2.9791
100YR - 002HR	Basin 2	BASE	24.26	117.34	119.75	39992	0.000	0.163	3.0259	2.9825
100YR - 002HR	Basin 2	BASE	24.51	117.33	119.75	39977	0.000	0.161	3.0259	2.9858
100YR - 002HR	Basin 2	BASE	24.76	117.33	119.75	39962	0.000	0.159	3.0259	2.9891
100YR - 002HR	Basin 2	BASE	25.01	117.33	119.75	39948	0.000	0.157	3.0259	2.9924
100YR - 002HR	Basin 2	BASE	25.26	117.32	119.75	39933	0.000	0.155	3.0259	2.9956
100YR - 002HR	Basin 2	BASE	25.51	117.32	119.75	39919	0.000	0.153	3.0259	2.9988
100YR - 002HR	Basin 2	BASE	25.76	117.32	119.75	39905	0.000	0.151	3.0259	3.0020
100YR - 002HR	Basin 2	BASE	26.01	117.31	119.75	39891	0.000	0.150	3.0259	3.0051
100YR - 002HR	Basin 2	BASE	26.26	117.31	119.75	39878	0.000	0.148	3.0259	3.0081
100YR - 002HR	Basin 2	BASE	26.51	117.31	119.75	39864	0.000	0.146	3.0259	3.0112
100YR - 002HR	Basin 2	BASE	26.76	117.30	119.75	39851	0.000	0.145	3.0259	3.0142
100YR - 002HR	Basin 2	BASE	27.01	117.30	119.75	39838	0.000	0.143	3.0259	3.0172
100YR - 002HR	Basin 2	BASE	27.26	117.30	119.75	39825	0.000	0.142	3.0259	3.0201
100YR - 002HR	Basin 2	BASE	27.51	117.29	119.75	39812	0.000	0.140	3.0259	3.0230
100YR - 002HR	Basin 2	BASE	27.76	117.29	119.75	39799	0.000	0.139	3.0259	3.0259
100YR - 002HR	Basin 2	BASE	28.01	117.29	119.75	39786	0.000	0.137	3.0259	3.0287
100YR - 002HR	Basin 2	BASE	28.26	117.28	119.75	39774	0.000	0.136	3.0259	3.0316

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	28.51	117.28	119.75	39761	0.000	0.135	3.0259	3.0344
100YR - 002HR	Basin 2	BASE	28.76	117.28	119.75	39749	0.000	0.133	3.0259	3.0371
100YR - 002HR	Basin 2	BASE	29.01	117.27	119.75	39737	0.000	0.132	3.0259	3.0399
100YR - 002HR	Basin 2	BASE	29.26	117.27	119.75	39725	0.000	0.131	3.0259	3.0426
100YR - 002HR	Basin 2	BASE	29.51	117.27	119.75	39713	0.000	0.130	3.0259	3.0453
100YR - 002HR	Basin 2	BASE	29.76	117.27	119.75	39701	0.000	0.129	3.0259	3.0480
100YR - 002HR	Basin 2	BASE	30.01	117.26	119.75	39689	0.000	0.127	3.0259	3.0506
100YR - 002HR	Basin 2	BASE	30.26	117.26	119.75	39677	0.000	0.126	3.0259	3.0532
100YR - 002HR	Basin 2	BASE	30.51	117.26	119.75	39665	0.000	0.125	3.0259	3.0558
100YR - 002HR	Basin 2	BASE	30.76	117.25	119.75	39654	0.000	0.124	3.0259	3.0584
100YR - 002HR	Basin 2	BASE	31.01	117.25	119.75	39643	0.000	0.123	3.0259	3.0610
100YR - 002HR	Basin 2	BASE	31.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	31.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	31.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	32.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	32.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	32.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	32.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	33.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	33.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	33.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	33.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	34.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	34.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	34.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	34.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	35.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	35.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	35.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	35.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	36.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	36.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	36.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	36.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	37.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	37.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	37.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	37.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	38.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	38.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	38.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	38.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	39.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	39.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	39.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	39.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	40.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	40.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	40.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	40.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	41.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	41.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	41.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	41.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	42.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	42.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	42.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	42.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	43.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	43.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	43.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	43.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	44.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	44.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	44.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	44.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	45.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	45.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	45.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	45.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	46.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	46.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	46.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	46.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	47.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	47.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	47.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	47.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	48.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	48.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	48.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	48.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	49.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	49.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	49.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	49.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	50.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	50.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	50.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	50.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	51.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	51.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	51.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	51.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	52.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	52.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	52.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	52.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	53.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	53.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	53.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	53.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	54.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	54.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	54.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	54.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	55.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	55.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	55.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	55.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	56.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	56.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	56.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	56.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	57.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	57.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	57.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	57.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	58.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	58.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	58.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	58.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	59.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	59.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	59.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	59.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	60.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	60.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	60.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	60.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	61.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	61.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	61.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	61.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	62.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	62.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	62.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	62.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	63.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	63.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	63.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	63.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	64.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	64.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	64.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	64.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	65.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	65.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	65.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	65.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	66.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	66.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	66.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	66.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	67.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	67.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	67.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	67.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	68.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	68.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	68.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	68.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	69.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	69.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	69.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	69.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	70.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	70.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	70.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	70.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	71.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	71.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	71.51	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	71.76	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	72.01	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	72.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	73.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	74.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	75.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	76.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	77.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	78.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	79.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	80.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	81.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	82.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	83.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	84.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	85.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	86.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	87.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	88.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	89.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	90.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	91.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	92.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	93.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	94.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	95.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	96.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	97.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	98.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	99.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	100.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	101.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	102.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	103.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	104.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	105.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	106.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	107.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	108.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	109.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	110.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	111.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	112.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	113.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	114.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	115.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	116.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	117.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	118.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	119.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	120.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	121.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	122.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	123.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	124.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	125.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	126.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	127.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	128.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	129.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	130.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	131.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	132.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	133.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	134.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	135.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	136.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	137.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	138.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	139.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	140.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	141.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	142.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	143.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	144.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	145.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	146.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	147.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	148.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	149.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	150.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	151.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	152.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	153.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	154.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	155.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	156.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	157.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	158.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	159.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	160.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	161.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	162.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	163.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	164.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	165.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	166.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	167.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	168.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	169.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	170.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	171.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	172.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	173.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	174.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	175.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	176.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	177.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	178.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	179.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	180.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	181.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	182.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	183.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	184.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	185.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	186.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	187.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	188.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	189.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	190.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	191.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	192.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	193.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	194.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	195.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	196.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	197.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	198.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	199.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	200.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	201.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	202.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	203.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	204.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	205.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	206.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	207.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	208.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	209.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	210.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	211.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	212.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	213.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	214.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	215.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	216.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	217.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	218.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	219.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	220.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	221.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	222.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	223.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	224.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	225.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	226.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	227.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	228.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	229.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	230.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	231.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	232.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	233.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	234.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	235.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	236.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	237.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	238.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	239.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	240.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	241.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	242.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	243.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	244.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	245.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	246.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	247.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	248.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	249.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	250.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	251.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	252.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	253.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	254.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	255.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	256.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	257.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	258.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	259.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	260.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	261.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	262.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	263.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	264.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	265.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	266.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	267.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	268.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	269.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	270.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	271.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	272.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	273.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	274.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	275.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	276.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	277.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	278.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	279.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	280.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	281.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	282.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	283.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	284.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	285.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	286.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	287.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	288.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	289.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	290.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	291.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	292.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	293.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	294.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	295.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	296.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	297.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	298.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	299.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	300.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	301.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	302.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	303.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	304.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	305.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	306.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	307.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	308.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	309.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	310.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	311.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	312.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	313.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	314.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	315.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	316.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	317.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	318.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	319.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	320.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	321.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	322.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	323.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	324.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	325.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	326.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	327.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	328.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	329.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	330.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	331.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	332.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	333.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	334.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	335.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	336.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	337.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	338.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	339.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	340.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	341.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	342.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	343.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	344.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	345.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	346.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	347.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	348.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	349.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	350.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	351.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	352.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	353.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	354.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	355.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	356.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	357.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	358.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	359.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	360.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	361.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	362.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	363.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	364.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	365.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	366.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	367.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	368.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	369.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	370.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	371.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	372.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	373.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	374.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	375.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	376.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	377.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	378.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	379.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	381.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	383.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	385.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	387.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	389.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	391.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	393.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	395.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	397.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	399.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	401.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	403.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	405.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	407.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	409.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	411.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	413.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	415.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	417.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	419.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	421.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	423.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	425.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	427.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	429.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	431.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	433.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	435.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	437.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	439.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	441.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	443.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	445.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	447.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	449.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	451.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	453.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	455.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	457.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	459.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	461.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	463.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	465.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	467.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	469.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	471.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	473.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	475.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	477.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	479.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	481.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	483.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	485.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	487.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	489.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	491.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	493.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	495.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	497.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	499.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	501.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	503.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	505.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	507.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	509.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	511.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	513.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	515.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	517.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	519.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	521.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	523.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	525.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	527.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	529.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	531.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	533.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	535.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	537.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	539.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	541.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	543.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	545.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	547.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	549.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	550.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	551.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	552.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	553.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	554.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	555.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	556.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	557.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	558.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	559.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	560.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	561.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	562.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	563.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	564.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	565.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	566.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	567.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	568.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	569.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	570.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	571.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	572.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	573.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	574.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	575.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	576.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	577.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	578.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	579.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	580.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	581.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	582.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	583.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	584.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	585.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	586.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	587.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	588.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	589.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	590.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	591.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	592.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	593.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	594.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	595.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	596.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	597.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	598.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	599.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	600.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	601.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	602.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	603.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	604.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	605.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	606.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	607.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	608.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	609.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	610.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	611.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	612.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	613.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	614.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	615.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	616.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	617.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	618.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	619.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	620.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	621.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	622.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	623.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	624.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	625.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	626.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	627.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	628.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	629.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	630.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	631.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	632.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	633.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	634.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	635.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	636.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	637.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	638.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	639.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	640.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	641.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	642.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	643.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	644.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	645.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	646.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	647.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	648.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	649.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	650.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	651.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	652.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	653.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	654.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	655.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	656.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	657.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	658.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	659.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	660.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	661.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	662.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	663.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	664.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	665.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	666.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	667.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	668.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	669.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	670.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	671.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	672.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	673.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	674.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	675.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	676.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	677.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	678.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	679.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	680.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	681.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	682.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	683.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	684.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	685.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	686.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	687.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	688.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	689.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	690.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	691.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	692.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	693.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	694.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	695.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	696.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	697.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	698.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	699.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	700.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	701.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	702.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	703.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	704.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	705.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	706.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	707.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	708.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	709.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	710.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	711.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	712.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	713.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	714.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	715.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	716.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	717.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	718.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	719.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	720.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	721.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	722.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	723.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	724.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	725.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	726.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	727.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	728.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	729.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	730.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	731.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	732.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	733.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	734.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	735.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	736.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	737.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	738.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	739.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	740.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	741.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	742.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	743.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	744.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	745.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	746.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 002HR	Basin 2	BASE	747.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	748.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	749.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	750.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	751.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	752.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	753.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	754.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	755.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	756.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	757.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	758.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	759.26	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 002HR	Basin 2	BASE	760.00	117.25	119.75	39640	0.000	0.000	3.0259	3.0622
100YR - 004HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 004HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 004HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 004HR	Basin 1	BASE	0.77	111.00	114.75	87123	1.109	1.051	0.0122	0.0116
100YR - 004HR	Basin 1	BASE	1.02	111.00	114.75	87131	4.746	4.635	0.0727	0.0703
100YR - 004HR	Basin 1	BASE	1.25	111.03	114.75	87339	13.125	5.204	0.2468	0.1662
100YR - 004HR	Basin 1	BASE	1.50	111.14	114.75	88104	17.670	4.726	0.5649	0.2687
100YR - 004HR	Basin 1	BASE	1.75	111.33	114.75	89423	28.868	4.789	1.0437	0.3666
100YR - 004HR	Basin 1	BASE	2.00	111.59	114.75	91245	33.189	4.997	1.6862	0.4679
100YR - 004HR	Basin 1	BASE	2.25	111.86	114.75	93081	31.623	5.166	2.3572	0.5732
100YR - 004HR	Basin 1	BASE	2.50	112.14	114.75	95142	39.452	5.430	3.0864	0.6819
100YR - 004HR	Basin 1	BASE	2.75	112.44	114.75	97354	34.501	5.601	3.8537	0.7963
100YR - 004HR	Basin 1	BASE	3.00	112.70	114.75	99282	34.168	5.672	4.5599	0.9123
100YR - 004HR	Basin 1	BASE	3.25	112.90	114.75	100732	19.936	5.636	5.1272	1.0308
100YR - 004HR	Basin 1	BASE	3.50	113.00	114.75	101516	15.640	5.507	5.4953	1.1461
100YR - 004HR	Basin 1	BASE	3.75	113.06	114.75	101941	9.269	5.357	5.7518	1.2580
100YR - 004HR	Basin 1	BASE	4.00	113.09	114.75	102109	7.106	5.198	5.9192	1.3659
100YR - 004HR	Basin 1	BASE	4.26	113.09	114.75	102103	3.186	5.035	6.0290	1.4751
100YR - 004HR	Basin 1	BASE	4.50	113.07	114.75	101971	2.498	4.886	6.0866	1.5757
100YR - 004HR	Basin 1	BASE	4.76	113.05	114.75	101813	2.101	4.749	6.1353	1.6776
100YR - 004HR	Basin 1	BASE	5.01	113.02	114.75	101646	1.777	4.633	6.1746	1.7727
100YR - 004HR	Basin 1	BASE	5.25	113.00	114.75	101466	1.501	4.527	6.2078	1.8656
100YR - 004HR	Basin 1	BASE	5.51	112.97	114.75	101253	1.249	4.426	6.2375	1.9622
100YR - 004HR	Basin 1	BASE	5.75	112.94	114.75	101048	1.051	4.341	6.2603	2.0492
100YR - 004HR	Basin 1	BASE	6.02	112.91	114.75	100816	0.863	4.255	6.2812	2.1427
100YR - 004HR	Basin 1	BASE	6.27	112.88	114.75	100589	0.710	4.180	6.2974	2.2299
100YR - 004HR	Basin 1	BASE	6.52	112.85	114.75	100357	0.578	4.110	6.3107	2.3155
100YR - 004HR	Basin 1	BASE	6.77	112.81	114.75	100120	0.463	4.044	6.3215	2.3997
100YR - 004HR	Basin 1	BASE	7.02	112.78	114.75	99880	0.364	3.983	6.3300	2.4827
100YR - 004HR	Basin 1	BASE	7.27	112.75	114.75	99637	0.279	3.926	6.3367	2.5644
100YR - 004HR	Basin 1	BASE	7.52	112.72	114.75	99393	0.206	3.871	6.3417	2.6449
100YR - 004HR	Basin 1	BASE	7.77	112.68	114.75	99146	0.144	3.820	6.3453	2.7244
100YR - 004HR	Basin 1	BASE	8.02	112.65	114.75	98899	0.092	3.771	6.3477	2.8028
100YR - 004HR	Basin 1	BASE	8.27	112.62	114.75	98651	0.050	3.724	6.3492	2.8802
100YR - 004HR	Basin 1	BASE	8.52	112.58	114.75	98402	0.019	3.680	6.3499	2.9567
100YR - 004HR	Basin 1	BASE	8.77	112.55	114.75	98155	0.001	3.637	6.3501	3.0323
100YR - 004HR	Basin 1	BASE	9.02	112.52	114.75	97909	0.000	3.597	6.3501	3.1070
100YR - 004HR	Basin 1	BASE	9.27	112.48	114.75	97665	0.000	3.558	6.3501	3.1809
100YR - 004HR	Basin 1	BASE	9.52	112.45	114.75	97423	0.000	3.521	6.3501	3.2541
100YR - 004HR	Basin 1	BASE	9.77	112.42	114.75	97183	0.000	3.485	6.3501	3.3264
100YR - 004HR	Basin 1	BASE	10.02	112.39	114.75	96945	0.000	3.451	6.3501	3.3981
100YR - 004HR	Basin 1	BASE	10.27	112.35	114.75	96709	0.000	3.417	6.3501	3.4690
100YR - 004HR	Basin 1	BASE	10.52	112.32	114.75	96474	0.000	3.385	6.3501	3.5393
100YR - 004HR	Basin 1	BASE	10.77	112.29	114.75	96241	0.000	3.354	6.3501	3.6089
100YR - 004HR	Basin 1	BASE	11.02	112.26	114.75	96009	0.000	3.323	6.3501	3.6779
100YR - 004HR	Basin 1	BASE	11.27	112.23	114.75	95779	0.000	3.294	6.3501	3.7463
100YR - 004HR	Basin 1	BASE	11.52	112.20	114.75	95551	0.000	3.264	6.3501	3.8140
100YR - 004HR	Basin 1	BASE	11.77	112.17	114.75	95324	0.000	3.236	6.3501	3.8812
100YR - 004HR	Basin 1	BASE	12.02	112.14	114.75	95098	0.000	3.208	6.3501	3.9477
100YR - 004HR	Basin 1	BASE	12.27	112.11	114.75	94874	0.000	3.180	6.3501	4.0137
100YR - 004HR	Basin 1	BASE	12.52	112.08	114.75	94652	0.000	3.152	6.3501	4.0791
100YR - 004HR	Basin 1	BASE	12.77	112.05	114.75	94430	0.000	3.125	6.3501	4.1440
100YR - 004HR	Basin 1	BASE	13.02	112.02	114.75	94211	0.000	3.097	6.3501	4.2083
100YR - 004HR	Basin 1	BASE	13.27	111.99	114.75	93998	0.000	3.069	6.3501	4.2720
100YR - 004HR	Basin 1	BASE	13.52	111.96	114.75	93794	0.000	3.041	6.3501	4.3351
100YR - 004HR	Basin 1	BASE	13.77	111.93	114.75	93591	0.000	3.008	6.3501	4.3976
100YR - 004HR	Basin 1	BASE	14.02	111.90	114.75	93391	0.000	2.972	6.3501	4.4594
100YR - 004HR	Basin 1	BASE	14.27	111.87	114.75	93192	0.000	2.937	6.3501	4.5204
100YR - 004HR	Basin 1	BASE	14.52	111.84	114.75	92995	0.000	2.905	6.3501	4.5808
100YR - 004HR	Basin 1	BASE	14.77	111.81	114.75	92800	0.000	2.877	6.3501	4.6405
100YR - 004HR	Basin 1	BASE	15.02	111.79	114.75	92606	0.000	2.852	6.3501	4.6997
100YR - 004HR	Basin 1	BASE	15.27	111.76	114.75	92413	0.000	2.832	6.3501	4.7584
100YR - 004HR	Basin 1	BASE	15.52	111.73	114.75	92221	0.000	2.819	6.3501	4.8168
100YR - 004HR	Basin 1	BASE	15.77	111.70	114.75	92030	0.000	2.808	6.3501	4.8749
100YR - 004HR	Basin 1	BASE	16.02	111.68	114.75	91839	0.000	2.797	6.3501	4.9328
100YR - 004HR	Basin 1	BASE	16.27	111.65	114.75	91648	0.000	2.786	6.3501	4.9905
100YR - 004HR	Basin 1	BASE	16.52	111.62	114.75	91457	0.000	2.776	6.3501	5.0480
100YR - 004HR	Basin 1	BASE	16.77	111.59	114.75	91267	0.000	2.766	6.3501	5.1052
100YR - 004HR	Basin 1	BASE	17.02	111.57	114.75	91077	0.000	2.756	6.3501	5.1622
100YR - 004HR	Basin 1	BASE	17.27	111.54	114.75	90887	0.000	2.746	6.3501	5.2191

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	17.52	111.51	114.75	90700	0.000	2.650	6.3501	5.2748
100YR - 004HR	Basin 1	BASE	17.77	111.49	114.75	90517	0.000	2.644	6.3501	5.3295
100YR - 004HR	Basin 1	BASE	18.02	111.46	114.75	90334	0.000	2.637	6.3501	5.3841
100YR - 004HR	Basin 1	BASE	18.27	111.44	114.75	90153	0.000	2.479	6.3501	5.4369
100YR - 004HR	Basin 1	BASE	18.52	111.41	114.75	89990	0.000	2.185	6.3501	5.4851
100YR - 004HR	Basin 1	BASE	18.77	111.39	114.75	89847	0.000	1.941	6.3501	5.5277
100YR - 004HR	Basin 1	BASE	19.02	111.37	114.75	89718	0.000	1.741	6.3501	5.5658
100YR - 004HR	Basin 1	BASE	19.27	111.36	114.75	89602	0.000	1.576	6.3501	5.6000
100YR - 004HR	Basin 1	BASE	19.52	111.34	114.75	89496	0.000	1.440	6.3501	5.6312
100YR - 004HR	Basin 1	BASE	19.77	111.33	114.75	89399	0.000	1.327	6.3501	5.6598
100YR - 004HR	Basin 1	BASE	20.02	111.31	114.75	89309	0.000	1.233	6.3501	5.6862
100YR - 004HR	Basin 1	BASE	20.27	111.30	114.75	89226	0.000	1.154	6.3501	5.7109
100YR - 004HR	Basin 1	BASE	20.52	111.29	114.75	89147	0.000	1.087	6.3501	5.7340
100YR - 004HR	Basin 1	BASE	20.77	111.28	114.75	89072	0.000	1.029	6.3501	5.7559
100YR - 004HR	Basin 1	BASE	21.02	111.27	114.75	89001	0.000	0.979	6.3501	5.7766
100YR - 004HR	Basin 1	BASE	21.27	111.26	114.75	88934	0.000	0.936	6.3501	5.7964
100YR - 004HR	Basin 1	BASE	21.52	111.25	114.75	88869	0.000	0.897	6.3501	5.8154
100YR - 004HR	Basin 1	BASE	21.77	111.24	114.75	88807	0.000	0.863	6.3501	5.8335
100YR - 004HR	Basin 1	BASE	22.02	111.23	114.75	88747	0.000	0.832	6.3501	5.8511
100YR - 004HR	Basin 1	BASE	22.27	111.23	114.75	88689	0.000	0.804	6.3501	5.8680
100YR - 004HR	Basin 1	BASE	22.52	111.22	114.75	88633	0.000	0.779	6.3501	5.8843
100YR - 004HR	Basin 1	BASE	22.77	111.21	114.75	88579	0.000	0.756	6.3501	5.9002
100YR - 004HR	Basin 1	BASE	23.02	111.20	114.75	88526	0.000	0.734	6.3501	5.9156
100YR - 004HR	Basin 1	BASE	23.27	111.19	114.75	88475	0.000	0.714	6.3501	5.9305
100YR - 004HR	Basin 1	BASE	23.52	111.19	114.75	88425	0.000	0.696	6.3501	5.9451
100YR - 004HR	Basin 1	BASE	23.77	111.18	114.75	88376	0.000	0.678	6.3501	5.9593
100YR - 004HR	Basin 1	BASE	24.02	111.17	114.75	88328	0.000	0.662	6.3501	5.9731
100YR - 004HR	Basin 1	BASE	24.27	111.17	114.75	88282	0.000	0.647	6.3501	5.9867
100YR - 004HR	Basin 1	BASE	24.52	111.16	114.75	88236	0.000	0.632	6.3501	5.9999
100YR - 004HR	Basin 1	BASE	24.77	111.15	114.75	88192	0.000	0.619	6.3501	6.0128
100YR - 004HR	Basin 1	BASE	25.02	111.15	114.75	88148	0.000	0.606	6.3501	6.0255
100YR - 004HR	Basin 1	BASE	25.27	111.14	114.75	88106	0.000	0.594	6.3501	6.0379
100YR - 004HR	Basin 1	BASE	25.52	111.14	114.75	88064	0.000	0.583	6.3501	6.0500
100YR - 004HR	Basin 1	BASE	25.77	111.13	114.75	88023	0.000	0.572	6.3501	6.0619
100YR - 004HR	Basin 1	BASE	26.02	111.12	114.75	87982	0.000	0.562	6.3501	6.0736
100YR - 004HR	Basin 1	BASE	26.27	111.12	114.75	87942	0.000	0.552	6.3501	6.0852
100YR - 004HR	Basin 1	BASE	26.52	111.11	114.75	87903	0.000	0.543	6.3501	6.0965
100YR - 004HR	Basin 1	BASE	26.77	111.11	114.75	87865	0.000	0.534	6.3501	6.1076
100YR - 004HR	Basin 1	BASE	27.02	111.10	114.75	87827	0.000	0.525	6.3501	6.1185
100YR - 004HR	Basin 1	BASE	27.27	111.10	114.75	87790	0.000	0.517	6.3501	6.1293
100YR - 004HR	Basin 1	BASE	27.52	111.09	114.75	87753	0.000	0.509	6.3501	6.1399
100YR - 004HR	Basin 1	BASE	27.77	111.09	114.75	87717	0.000	0.502	6.3501	6.1503
100YR - 004HR	Basin 1	BASE	28.02	111.08	114.75	87682	0.000	0.495	6.3501	6.1606
100YR - 004HR	Basin 1	BASE	28.27	111.08	114.75	87646	0.000	0.488	6.3501	6.1708
100YR - 004HR	Basin 1	BASE	28.52	111.07	114.75	87612	0.000	0.481	6.3501	6.1808
100YR - 004HR	Basin 1	BASE	28.77	111.07	114.75	87578	0.000	0.475	6.3501	6.1906
100YR - 004HR	Basin 1	BASE	29.02	111.06	114.75	87544	0.000	0.468	6.3501	6.2004
100YR - 004HR	Basin 1	BASE	29.27	111.06	114.75	87510	0.000	0.462	6.3501	6.2100
100YR - 004HR	Basin 1	BASE	29.52	111.05	114.75	87477	0.000	0.457	6.3501	6.2195
100YR - 004HR	Basin 1	BASE	29.77	111.05	114.75	87445	0.000	0.451	6.3501	6.2289
100YR - 004HR	Basin 1	BASE	30.02	111.04	114.75	87413	0.000	0.446	6.3501	6.2381
100YR - 004HR	Basin 1	BASE	30.27	111.04	114.75	87381	0.000	0.441	6.3501	6.2473
100YR - 004HR	Basin 1	BASE	30.52	111.03	114.75	87349	0.000	0.435	6.3501	6.2563
100YR - 004HR	Basin 1	BASE	30.77	111.03	114.75	87318	0.000	0.431	6.3501	6.2653
100YR - 004HR	Basin 1	BASE	31.02	111.02	114.75	87288	0.000	0.426	6.3501	6.2741
100YR - 004HR	Basin 1	BASE	31.27	111.02	114.75	87257	0.000	0.421	6.3501	6.2829
100YR - 004HR	Basin 1	BASE	31.52	111.02	114.75	87227	0.000	0.417	6.3501	6.2915
100YR - 004HR	Basin 1	BASE	31.77	111.01	114.75	87197	0.000	0.412	6.3501	6.3001
100YR - 004HR	Basin 1	BASE	32.02	111.01	114.75	87168	0.000	0.408	6.3501	6.3086
100YR - 004HR	Basin 1	BASE	32.27	111.00	114.75	87138	0.000	0.404	6.3501	6.3170
100YR - 004HR	Basin 1	BASE	32.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	32.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	33.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	33.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	33.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	33.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	34.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	34.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	34.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	34.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	35.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	35.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	35.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	35.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	36.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	36.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	36.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	36.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	37.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	37.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	37.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	37.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	38.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	38.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	38.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	38.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	39.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	39.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	39.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	39.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	40.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	40.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	40.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	40.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	41.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	41.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	41.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	41.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	42.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	42.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	42.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	42.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	43.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	43.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	43.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	43.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	44.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	44.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	44.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	44.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	45.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	45.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	45.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	45.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	46.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	46.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	46.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	46.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	47.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	47.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	47.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	47.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	48.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	48.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	48.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	48.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	49.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	49.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	49.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	49.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	50.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	50.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	50.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	50.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	51.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	51.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	51.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	51.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	52.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	52.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	52.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	52.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	53.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	53.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	53.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	53.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	54.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	54.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	54.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	54.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	55.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	55.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	55.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	55.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	56.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	56.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	56.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	56.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	57.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	57.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	57.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	57.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	58.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	58.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	58.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	58.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	59.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	59.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	59.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	59.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	60.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	60.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	60.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	60.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	61.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	61.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	61.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	61.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	62.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	62.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	62.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	62.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	63.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	63.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	63.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	63.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	64.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	64.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	64.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	64.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	65.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	65.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	65.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	65.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	66.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	66.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	66.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	66.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	67.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	67.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	67.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	67.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	68.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	68.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	68.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	68.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	69.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	69.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	69.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	69.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	70.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	70.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	70.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	70.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	71.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	71.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	71.52	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	71.77	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	72.02	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	72.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	73.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	74.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	75.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	76.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	77.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	78.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	79.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	80.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	81.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	82.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	83.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	84.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	85.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	86.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	87.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	88.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	89.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	90.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	91.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	92.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	93.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	94.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	95.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	96.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	97.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	98.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	99.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	100.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	101.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	102.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	103.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	104.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	105.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	106.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	107.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	108.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	109.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	110.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	111.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	112.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	113.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	114.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	115.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	116.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	117.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	118.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	119.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	120.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	121.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	122.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	123.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	124.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	125.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	126.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	127.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	128.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	129.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	130.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	131.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	132.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	133.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	134.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	135.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	136.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	137.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	138.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	139.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	140.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	141.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	142.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	143.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	144.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	145.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	146.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	147.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	148.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	149.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	150.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	151.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	152.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	153.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	154.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	155.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	156.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	157.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	158.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	159.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	160.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	161.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	162.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	163.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	164.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	165.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	166.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	167.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	168.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	169.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	170.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	171.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	172.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	173.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	174.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	175.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	176.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	177.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	178.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	179.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	180.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	181.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	182.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	183.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	184.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	185.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	186.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	187.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	188.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	189.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	190.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	191.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	192.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	193.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	194.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	195.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	196.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	197.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	198.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	199.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	200.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	201.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	202.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	203.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	204.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	205.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	206.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	207.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	208.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	209.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	210.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	211.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	212.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	213.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	214.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	215.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	216.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	217.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	218.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	219.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	220.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	221.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	222.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	223.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	224.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	225.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	226.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	227.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	228.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	229.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	230.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	231.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	232.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	233.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	234.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	235.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	236.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	237.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	238.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	239.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	240.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	241.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	242.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	243.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	244.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	245.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	246.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	247.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	248.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	249.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	250.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	251.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	252.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	253.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	254.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	255.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	256.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	257.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	258.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	259.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	260.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	261.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	262.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	263.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	264.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	265.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	266.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	267.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	268.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	269.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	270.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	271.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	272.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	273.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	274.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	275.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	276.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	277.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	278.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	279.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	280.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	281.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	282.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	283.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	284.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	285.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	286.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	287.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	288.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	289.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	290.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	291.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	292.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	293.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	294.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	295.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	296.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	297.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	298.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	299.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	300.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	301.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	302.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	303.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	304.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	305.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	306.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	307.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	308.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	309.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	310.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	311.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	312.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	313.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	314.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	315.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	316.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	317.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	318.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	319.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	320.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	321.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	322.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	323.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	324.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	325.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	326.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	327.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	328.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	329.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	330.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	331.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	332.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	333.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	334.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	335.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	336.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	337.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	338.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	339.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	340.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	341.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	342.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	343.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	344.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	345.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	346.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	347.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	348.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	349.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	350.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	351.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	352.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	353.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	354.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	355.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	356.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	357.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	358.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	359.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	360.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	361.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	362.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	363.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	364.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	365.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	366.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	367.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	368.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	369.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	370.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	371.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	372.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	373.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	374.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	375.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	376.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	377.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	378.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	379.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	380.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	381.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	382.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	383.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	384.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	385.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	386.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	387.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	388.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	389.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	390.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	391.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	392.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	393.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	394.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	395.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	396.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	397.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	398.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	399.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	400.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	401.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	402.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	403.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	404.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	405.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	406.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	407.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	408.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	409.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	410.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	411.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	412.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	413.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	414.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	415.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	416.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	417.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	418.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	419.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	420.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	421.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	422.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	423.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	424.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	425.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	426.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	427.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	428.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	429.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	430.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	431.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	432.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	433.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	434.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	435.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	436.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	437.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	438.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	439.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	440.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	441.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	442.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	443.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	444.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	445.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	446.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	447.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	448.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	449.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	450.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	451.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	452.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	453.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	454.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	455.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	456.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	457.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	458.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	459.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	460.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	461.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	462.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	463.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	464.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	465.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	466.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	467.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	468.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	469.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	470.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	471.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	472.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	473.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	474.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	475.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	476.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	477.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	478.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	479.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	480.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	481.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	482.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	483.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	484.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	485.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	486.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	487.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	488.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	489.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	490.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	491.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	492.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	493.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	494.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	495.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	496.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	497.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	498.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	499.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	500.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	501.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	502.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	503.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	504.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	505.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	506.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	507.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	508.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	509.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	510.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	511.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	512.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	513.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	514.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	515.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	516.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	517.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	518.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	519.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	520.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	521.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	522.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	523.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	524.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	525.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	526.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	527.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	528.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	529.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	530.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	531.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	532.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	533.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	534.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	535.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	536.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	537.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	538.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	539.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	540.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	541.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	542.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	543.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	544.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	545.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	546.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	547.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	548.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	549.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	550.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	551.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	552.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	553.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	554.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	555.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	556.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	557.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	558.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	559.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	560.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	561.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	562.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	563.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	564.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	565.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	566.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	567.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	568.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	569.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	570.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	571.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	572.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	573.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	574.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	575.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	576.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	577.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	578.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	579.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	580.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	581.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	582.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	583.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	584.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	585.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	586.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	587.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	588.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	589.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	590.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	591.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	592.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	593.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	594.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	595.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	596.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	597.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	598.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	599.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	600.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	601.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	602.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	603.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	604.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	605.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	606.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	607.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	608.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	609.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	610.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	611.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	612.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	613.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	614.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	615.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	616.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	617.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	618.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	619.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	620.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	621.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	622.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	623.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	624.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	625.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	626.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	627.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	628.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	629.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	630.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	631.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	632.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	633.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	634.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	635.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	636.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	637.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	638.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	639.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	640.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	641.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	642.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	643.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	644.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	645.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	646.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	647.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	648.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	649.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	650.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	651.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	652.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	653.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	654.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	655.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	656.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	657.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	658.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	659.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	660.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	661.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	662.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	663.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	664.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	665.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	666.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	667.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	668.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	669.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	670.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	671.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	672.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	673.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	674.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	675.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	676.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	677.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	678.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	679.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	680.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	681.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	682.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	683.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	684.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	685.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	686.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	687.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	688.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	689.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	690.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	691.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	692.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	693.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	694.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	695.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	696.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	697.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	698.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	699.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	700.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	701.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	702.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 1	BASE	703.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	704.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	705.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	706.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	707.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	708.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	709.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	710.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	711.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	712.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	713.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	714.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	715.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	716.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	717.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	718.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	719.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	720.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	721.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	722.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	723.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	724.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	725.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	726.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	727.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	728.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	729.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	730.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	731.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	732.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	733.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	734.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	735.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	736.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	737.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	738.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	739.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	740.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	741.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	742.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	743.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	744.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	745.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	746.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	747.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	748.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	749.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	750.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	751.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	752.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	753.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	754.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	755.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	756.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	757.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	758.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	759.27	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 1	BASE	760.01	111.00	114.75	87120	0.000	0.000	6.3501	6.3211
100YR - 004HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 004HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 004HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 004HR	Basin 2	BASE	0.77	117.25	119.75	39644	1.341	1.284	0.0147	0.0141
100YR - 004HR	Basin 2	BASE	1.02	117.27	119.75	39712	4.730	2.063	0.0775	0.0487
100YR - 004HR	Basin 2	BASE	1.25	117.41	119.75	40290	12.495	1.851	0.2453	0.0868
100YR - 004HR	Basin 2	BASE	1.50	117.69	119.75	41434	16.462	1.932	0.5444	0.1259
100YR - 004HR	Basin 2	BASE	1.75	118.11	119.75	43116	26.548	2.095	0.9869	0.1674
100YR - 004HR	Basin 2	BASE	2.00	118.63	119.75	45174	29.326	3.300	1.5654	0.2232
100YR - 004HR	Basin 2	BASE	2.25	119.08	119.75	46909	25.098	6.287	2.1288	0.3225
100YR - 004HR	Basin 2	BASE	2.50	119.36	119.75	48018	25.236	13.835	2.6453	0.5289
100YR - 004HR	Basin 2	BASE	2.75	119.46	119.75	48399	17.697	17.052	3.0907	0.8494
100YR - 004HR	Basin 2	BASE	3.00	119.46	119.75	48416	17.230	17.089	3.4499	1.2005
100YR - 004HR	Basin 2	BASE	3.25	119.38	119.75	48094	6.952	14.098	3.7035	1.5275
100YR - 004HR	Basin 2	BASE	3.50	119.27	119.75	47667	6.138	10.589	3.8389	1.7829
100YR - 004HR	Basin 2	BASE	3.75	119.18	119.75	47299	2.746	7.887	3.9304	1.9732
100YR - 004HR	Basin 2	BASE	4.00	119.09	119.75	46981	2.479	5.950	3.9838	2.1147
100YR - 004HR	Basin 2	BASE	4.26	119.02	119.75	46669	0.162	4.535	4.0120	2.2265
100YR - 004HR	Basin 2	BASE	4.50	118.94	119.75	46357	0.000	3.975	4.0136	2.3128
100YR - 004HR	Basin 2	BASE	4.76	118.86	119.75	46064	0.000	3.531	4.0136	2.3922
100YR - 004HR	Basin 2	BASE	5.01	118.80	119.75	45811	0.000	3.170	4.0136	2.4601
100YR - 004HR	Basin 2	BASE	5.25	118.74	119.75	45583	0.000	2.860	4.0136	2.5212
100YR - 004HR	Basin 2	BASE	5.51	118.68	119.75	45362	0.000	2.578	4.0136	2.5800
100YR - 004HR	Basin 2	BASE	5.75	118.63	119.75	45178	0.000	2.354	4.0136	2.6289
100YR - 004HR	Basin 2	BASE	6.02	118.59	119.75	44993	0.000	2.143	4.0136	2.6778
100YR - 004HR	Basin 2	BASE	6.27	118.55	119.75	44831	0.000	1.969	4.0136	2.7203

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	6.52	118.51	119.75	44682	0.000	1.819	4.0136	2.7594
100YR - 004HR	Basin 2	BASE	6.77	118.47	119.75	44543	0.000	1.687	4.0136	2.7956
100YR - 004HR	Basin 2	BASE	7.02	118.44	119.75	44414	0.000	1.574	4.0136	2.8293
100YR - 004HR	Basin 2	BASE	7.27	118.41	119.75	44292	0.000	1.475	4.0136	2.8608
100YR - 004HR	Basin 2	BASE	7.52	118.38	119.75	44178	0.000	1.389	4.0136	2.8904
100YR - 004HR	Basin 2	BASE	7.77	118.35	119.75	44070	0.000	1.315	4.0136	2.9183
100YR - 004HR	Basin 2	BASE	8.02	118.33	119.75	43967	0.000	1.253	4.0136	2.9449
100YR - 004HR	Basin 2	BASE	8.27	118.30	119.75	43868	0.000	1.201	4.0136	2.9702
100YR - 004HR	Basin 2	BASE	8.52	118.28	119.75	43773	0.000	1.160	4.0136	2.9946
100YR - 004HR	Basin 2	BASE	8.77	118.25	119.75	43681	0.000	1.133	4.0136	3.0183
100YR - 004HR	Basin 2	BASE	9.02	118.23	119.75	43590	0.000	1.124	4.0136	3.0416
100YR - 004HR	Basin 2	BASE	9.27	118.21	119.75	43499	0.000	1.116	4.0136	3.0648
100YR - 004HR	Basin 2	BASE	9.52	118.18	119.75	43408	0.000	1.109	4.0136	3.0878
100YR - 004HR	Basin 2	BASE	9.77	118.16	119.75	43319	0.000	1.102	4.0136	3.1106
100YR - 004HR	Basin 2	BASE	10.02	118.14	119.75	43229	0.000	1.095	4.0136	3.1333
100YR - 004HR	Basin 2	BASE	10.27	118.12	119.75	43140	0.000	1.088	4.0136	3.1558
100YR - 004HR	Basin 2	BASE	10.52	118.09	119.75	43051	0.000	1.082	4.0136	3.1783
100YR - 004HR	Basin 2	BASE	10.77	118.07	119.75	42962	0.000	1.076	4.0136	3.2005
100YR - 004HR	Basin 2	BASE	11.02	118.05	119.75	42874	0.000	1.070	4.0136	3.2227
100YR - 004HR	Basin 2	BASE	11.27	118.02	119.75	42786	0.000	1.065	4.0136	3.2448
100YR - 004HR	Basin 2	BASE	11.52	118.00	119.75	42699	0.000	1.059	4.0136	3.2667
100YR - 004HR	Basin 2	BASE	11.77	117.98	119.75	42608	0.000	1.054	4.0136	3.2885
100YR - 004HR	Basin 2	BASE	12.02	117.96	119.75	42518	0.000	1.049	4.0136	3.3103
100YR - 004HR	Basin 2	BASE	12.27	117.94	119.75	42428	0.000	1.044	4.0136	3.3319
100YR - 004HR	Basin 2	BASE	12.52	117.91	119.75	42338	0.000	1.040	4.0136	3.3534
100YR - 004HR	Basin 2	BASE	12.77	117.89	119.75	42248	0.000	1.035	4.0136	3.3748
100YR - 004HR	Basin 2	BASE	13.02	117.87	119.75	42159	0.000	1.031	4.0136	3.3962
100YR - 004HR	Basin 2	BASE	13.27	117.85	119.75	42069	0.000	1.027	4.0136	3.4174
100YR - 004HR	Basin 2	BASE	13.52	117.83	119.75	41980	0.000	1.023	4.0136	3.4386
100YR - 004HR	Basin 2	BASE	13.77	117.80	119.75	41891	0.000	1.019	4.0136	3.4597
100YR - 004HR	Basin 2	BASE	14.02	117.78	119.75	41805	0.000	0.977	4.0136	3.4803
100YR - 004HR	Basin 2	BASE	14.27	117.76	119.75	41720	0.000	0.963	4.0136	3.5004
100YR - 004HR	Basin 2	BASE	14.52	117.74	119.75	41640	0.000	0.858	4.0136	3.5192
100YR - 004HR	Basin 2	BASE	14.77	117.72	119.75	41568	0.000	0.767	4.0136	3.5360
100YR - 004HR	Basin 2	BASE	15.02	117.71	119.75	41504	0.000	0.690	4.0136	3.5510
100YR - 004HR	Basin 2	BASE	15.27	117.69	119.75	41446	0.000	0.624	4.0136	3.5646
100YR - 004HR	Basin 2	BASE	15.52	117.68	119.75	41394	0.000	0.567	4.0136	3.5769
100YR - 004HR	Basin 2	BASE	15.77	117.67	119.75	41346	0.000	0.520	4.0136	3.5881
100YR - 004HR	Basin 2	BASE	16.02	117.66	119.75	41301	0.000	0.479	4.0136	3.5984
100YR - 004HR	Basin 2	BASE	16.27	117.65	119.75	41260	0.000	0.444	4.0136	3.6080
100YR - 004HR	Basin 2	BASE	16.52	117.64	119.75	41222	0.000	0.415	4.0136	3.6168
100YR - 004HR	Basin 2	BASE	16.77	117.63	119.75	41187	0.000	0.389	4.0136	3.6251
100YR - 004HR	Basin 2	BASE	17.02	117.62	119.75	41153	0.000	0.368	4.0136	3.6330
100YR - 004HR	Basin 2	BASE	17.27	117.61	119.75	41121	0.000	0.349	4.0136	3.6404
100YR - 004HR	Basin 2	BASE	17.52	117.61	119.75	41091	0.000	0.332	4.0136	3.6474
100YR - 004HR	Basin 2	BASE	17.77	117.60	119.75	41062	0.000	0.317	4.0136	3.6541
100YR - 004HR	Basin 2	BASE	18.02	117.59	119.75	41034	0.000	0.305	4.0136	3.6605
100YR - 004HR	Basin 2	BASE	18.27	117.59	119.75	41008	0.000	0.293	4.0136	3.6667
100YR - 004HR	Basin 2	BASE	18.52	117.58	119.75	40982	0.000	0.283	4.0136	3.6726
100YR - 004HR	Basin 2	BASE	18.77	117.57	119.75	40957	0.000	0.273	4.0136	3.6784
100YR - 004HR	Basin 2	BASE	19.02	117.57	119.75	40933	0.000	0.265	4.0136	3.6839
100YR - 004HR	Basin 2	BASE	19.27	117.56	119.75	40910	0.000	0.257	4.0136	3.6893
100YR - 004HR	Basin 2	BASE	19.52	117.56	119.75	40887	0.000	0.250	4.0136	3.6946
100YR - 004HR	Basin 2	BASE	19.77	117.55	119.75	40865	0.000	0.243	4.0136	3.6997
100YR - 004HR	Basin 2	BASE	20.02	117.55	119.75	40843	0.000	0.237	4.0136	3.7046
100YR - 004HR	Basin 2	BASE	20.27	117.54	119.75	40822	0.000	0.231	4.0136	3.7095
100YR - 004HR	Basin 2	BASE	20.52	117.54	119.75	40802	0.000	0.226	4.0136	3.7142
100YR - 004HR	Basin 2	BASE	20.77	117.53	119.75	40782	0.000	0.221	4.0136	3.7188
100YR - 004HR	Basin 2	BASE	21.02	117.53	119.75	40762	0.000	0.216	4.0136	3.7233
100YR - 004HR	Basin 2	BASE	21.27	117.52	119.75	40743	0.000	0.211	4.0136	3.7277
100YR - 004HR	Basin 2	BASE	21.52	117.52	119.75	40724	0.000	0.207	4.0136	3.7320
100YR - 004HR	Basin 2	BASE	21.77	117.51	119.75	40706	0.000	0.203	4.0136	3.7363
100YR - 004HR	Basin 2	BASE	22.02	117.51	119.75	40688	0.000	0.199	4.0136	3.7404
100YR - 004HR	Basin 2	BASE	22.27	117.50	119.75	40670	0.000	0.196	4.0136	3.7445
100YR - 004HR	Basin 2	BASE	22.52	117.50	119.75	40652	0.000	0.192	4.0136	3.7485
100YR - 004HR	Basin 2	BASE	22.77	117.49	119.75	40635	0.000	0.189	4.0136	3.7525
100YR - 004HR	Basin 2	BASE	23.02	117.49	119.75	40618	0.000	0.186	4.0136	3.7563
100YR - 004HR	Basin 2	BASE	23.27	117.49	119.75	40602	0.000	0.183	4.0136	3.7602
100YR - 004HR	Basin 2	BASE	23.52	117.48	119.75	40585	0.000	0.180	4.0136	3.7639
100YR - 004HR	Basin 2	BASE	23.77	117.48	119.75	40569	0.000	0.177	4.0136	3.7676
100YR - 004HR	Basin 2	BASE	24.02	117.47	119.75	40553	0.000	0.175	4.0136	3.7712
100YR - 004HR	Basin 2	BASE	24.27	117.47	119.75	40538	0.000	0.172	4.0136	3.7748
100YR - 004HR	Basin 2	BASE	24.52	117.47	119.75	40522	0.000	0.170	4.0136	3.7783
100YR - 004HR	Basin 2	BASE	24.77	117.46	119.75	40507	0.000	0.167	4.0136	3.7818
100YR - 004HR	Basin 2	BASE	25.02	117.46	119.75	40492	0.000	0.165	4.0136	3.7852
100YR - 004HR	Basin 2	BASE	25.27	117.46	119.75	40477	0.000	0.163	4.0136	3.7886
100YR - 004HR	Basin 2	BASE	25.52	117.45	119.75	40463	0.000	0.161	4.0136	3.7920
100YR - 004HR	Basin 2	BASE	25.77	117.45	119.75	40448	0.000	0.159	4.0136	3.7953
100YR - 004HR	Basin 2	BASE	26.02	117.45	119.75	40434	0.000	0.157	4.0136	3.7985
100YR - 004HR	Basin 2	BASE	26.27	117.44	119.75	40420	0.000	0.155	4.0136	3.8018
100YR - 004HR	Basin 2	BASE	26.52	117.44	119.75	40406	0.000	0.153	4.0136	3.8049
100YR - 004HR	Basin 2	BASE	26.77	117.44	119.75	40392	0.000	0.151	4.0136	3.8081
100YR - 004HR	Basin 2	BASE	27.02	117.43	119.75	40378	0.000	0.150	4.0136	3.8112
100YR - 004HR	Basin 2	BASE	27.27	117.43	119.75	40365	0.000	0.148	4.0136	3.8143
100YR - 004HR	Basin 2	BASE	27.52	117.43	119.75	40352	0.000	0.146	4.0136	3.8173

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	27.77	117.42	119.75	40338	0.000	0.145	4.0136	3.8203
100YR - 004HR	Basin 2	BASE	28.02	117.42	119.75	40325	0.000	0.143	4.0136	3.8233
100YR - 004HR	Basin 2	BASE	28.27	117.42	119.75	40312	0.000	0.142	4.0136	3.8263
100YR - 004HR	Basin 2	BASE	28.52	117.41	119.75	40300	0.000	0.141	4.0136	3.8292
100YR - 004HR	Basin 2	BASE	28.77	117.41	119.75	40287	0.000	0.139	4.0136	3.8321
100YR - 004HR	Basin 2	BASE	29.02	117.41	119.75	40274	0.000	0.138	4.0136	3.8349
100YR - 004HR	Basin 2	BASE	29.27	117.40	119.75	40262	0.000	0.137	4.0136	3.8378
100YR - 004HR	Basin 2	BASE	29.52	117.40	119.75	40249	0.000	0.135	4.0136	3.8406
100YR - 004HR	Basin 2	BASE	29.77	117.40	119.75	40237	0.000	0.134	4.0136	3.8434
100YR - 004HR	Basin 2	BASE	30.02	117.39	119.75	40225	0.000	0.133	4.0136	3.8461
100YR - 004HR	Basin 2	BASE	30.27	117.39	119.75	40213	0.000	0.132	4.0136	3.8488
100YR - 004HR	Basin 2	BASE	30.52	117.39	119.75	40201	0.000	0.130	4.0136	3.8516
100YR - 004HR	Basin 2	BASE	30.77	117.39	119.75	40189	0.000	0.129	4.0136	3.8542
100YR - 004HR	Basin 2	BASE	31.02	117.38	119.75	40178	0.000	0.128	4.0136	3.8569
100YR - 004HR	Basin 2	BASE	31.27	117.38	119.75	40166	0.000	0.127	4.0136	3.8595
100YR - 004HR	Basin 2	BASE	31.52	117.38	119.75	40154	0.000	0.126	4.0136	3.8621
100YR - 004HR	Basin 2	BASE	31.77	117.37	119.75	40143	0.000	0.125	4.0136	3.8647
100YR - 004HR	Basin 2	BASE	32.02	117.37	119.75	40132	0.000	0.124	4.0136	3.8673
100YR - 004HR	Basin 2	BASE	32.27	117.37	119.75	40120	0.000	0.123	4.0136	3.8699
100YR - 004HR	Basin 2	BASE	32.52	117.37	119.75	40109	0.000	0.122	4.0136	3.8724
100YR - 004HR	Basin 2	BASE	32.77	117.36	119.75	40098	0.000	0.121	4.0136	3.8749
100YR - 004HR	Basin 2	BASE	33.02	117.36	119.75	40087	0.000	0.120	4.0136	3.8774
100YR - 004HR	Basin 2	BASE	33.27	117.36	119.75	40076	0.000	0.119	4.0136	3.8799
100YR - 004HR	Basin 2	BASE	33.52	117.35	119.75	40065	0.000	0.118	4.0136	3.8823
100YR - 004HR	Basin 2	BASE	33.77	117.35	119.75	40054	0.000	0.118	4.0136	3.8848
100YR - 004HR	Basin 2	BASE	34.02	117.35	119.75	40044	0.000	0.117	4.0136	3.8872
100YR - 004HR	Basin 2	BASE	34.27	117.35	119.75	40033	0.000	0.116	4.0136	3.8896
100YR - 004HR	Basin 2	BASE	34.52	117.34	119.75	40023	0.000	0.115	4.0136	3.8920
100YR - 004HR	Basin 2	BASE	34.77	117.34	119.75	40012	0.000	0.114	4.0136	3.8944
100YR - 004HR	Basin 2	BASE	35.02	117.34	119.75	40002	0.000	0.114	4.0136	3.8967
100YR - 004HR	Basin 2	BASE	35.27	117.34	119.75	39991	0.000	0.113	4.0136	3.8990
100YR - 004HR	Basin 2	BASE	35.52	117.33	119.75	39981	0.000	0.112	4.0136	3.9014
100YR - 004HR	Basin 2	BASE	35.77	117.33	119.75	39971	0.000	0.111	4.0136	3.9037
100YR - 004HR	Basin 2	BASE	36.02	117.33	119.75	39961	0.000	0.111	4.0136	3.9060
100YR - 004HR	Basin 2	BASE	36.27	117.33	119.75	39951	0.000	0.110	4.0136	3.9082
100YR - 004HR	Basin 2	BASE	36.52	117.32	119.75	39941	0.000	0.109	4.0136	3.9105
100YR - 004HR	Basin 2	BASE	36.77	117.32	119.75	39931	0.000	0.108	4.0136	3.9127
100YR - 004HR	Basin 2	BASE	37.02	117.32	119.75	39921	0.000	0.108	4.0136	3.9150
100YR - 004HR	Basin 2	BASE	37.27	117.32	119.75	39911	0.000	0.107	4.0136	3.9172
100YR - 004HR	Basin 2	BASE	37.52	117.31	119.75	39901	0.000	0.106	4.0136	3.9194
100YR - 004HR	Basin 2	BASE	37.77	117.31	119.75	39891	0.000	0.106	4.0136	3.9216
100YR - 004HR	Basin 2	BASE	38.02	117.31	119.75	39882	0.000	0.105	4.0136	3.9238
100YR - 004HR	Basin 2	BASE	38.27	117.31	119.75	39872	0.000	0.104	4.0136	3.9259
100YR - 004HR	Basin 2	BASE	38.52	117.30	119.75	39862	0.000	0.104	4.0136	3.9281
100YR - 004HR	Basin 2	BASE	38.77	117.30	119.75	39853	0.000	0.103	4.0136	3.9302
100YR - 004HR	Basin 2	BASE	39.02	117.30	119.75	39844	0.000	0.103	4.0136	3.9324
100YR - 004HR	Basin 2	BASE	39.27	117.30	119.75	39834	0.000	0.102	4.0136	3.9345
100YR - 004HR	Basin 2	BASE	39.52	117.30	119.75	39825	0.000	0.102	4.0136	3.9366
100YR - 004HR	Basin 2	BASE	39.77	117.29	119.75	39815	0.000	0.101	4.0136	3.9387
100YR - 004HR	Basin 2	BASE	40.02	117.29	119.75	39806	0.000	0.100	4.0136	3.9408
100YR - 004HR	Basin 2	BASE	40.27	117.29	119.75	39797	0.000	0.100	4.0136	3.9428
100YR - 004HR	Basin 2	BASE	40.52	117.29	119.75	39788	0.000	0.099	4.0136	3.9449
100YR - 004HR	Basin 2	BASE	40.77	117.28	119.75	39779	0.000	0.099	4.0136	3.9469
100YR - 004HR	Basin 2	BASE	41.02	117.28	119.75	39770	0.000	0.098	4.0136	3.9490
100YR - 004HR	Basin 2	BASE	41.27	117.28	119.75	39761	0.000	0.098	4.0136	3.9510
100YR - 004HR	Basin 2	BASE	41.52	117.28	119.75	39752	0.000	0.097	4.0136	3.9530
100YR - 004HR	Basin 2	BASE	41.77	117.28	119.75	39743	0.000	0.097	4.0136	3.9550
100YR - 004HR	Basin 2	BASE	42.02	117.27	119.75	39734	0.000	0.096	4.0136	3.9570
100YR - 004HR	Basin 2	BASE	42.27	117.27	119.75	39725	0.000	0.096	4.0136	3.9590
100YR - 004HR	Basin 2	BASE	42.52	117.27	119.75	39716	0.000	0.095	4.0136	3.9609
100YR - 004HR	Basin 2	BASE	42.77	117.27	119.75	39707	0.000	0.095	4.0136	3.9629
100YR - 004HR	Basin 2	BASE	43.02	117.26	119.75	39699	0.000	0.094	4.0136	3.9649
100YR - 004HR	Basin 2	BASE	43.27	117.26	119.75	39690	0.000	0.094	4.0136	3.9668
100YR - 004HR	Basin 2	BASE	43.52	117.26	119.75	39681	0.000	0.093	4.0136	3.9687
100YR - 004HR	Basin 2	BASE	43.77	117.26	119.75	39673	0.000	0.093	4.0136	3.9707
100YR - 004HR	Basin 2	BASE	44.02	117.26	119.75	39664	0.000	0.092	4.0136	3.9726
100YR - 004HR	Basin 2	BASE	44.27	117.25	119.75	39656	0.000	0.092	4.0136	3.9745
100YR - 004HR	Basin 2	BASE	44.52	117.25	119.75	39647	0.000	0.092	4.0136	3.9764
100YR - 004HR	Basin 2	BASE	44.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	45.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	45.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	45.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	45.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	46.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	46.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	46.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	46.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	47.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	47.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	47.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	47.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	48.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	48.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	48.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	48.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	49.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	49.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	49.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	49.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	50.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	50.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	50.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	50.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	51.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	51.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	51.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	51.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	52.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	52.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	52.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	52.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	53.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	53.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	53.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	53.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	54.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	54.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	54.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	54.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	55.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	55.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	55.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	55.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	56.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	56.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	56.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	56.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	57.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	57.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	57.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	57.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	58.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	58.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	58.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	58.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	59.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	59.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	59.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	59.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	60.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	60.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	60.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	60.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	61.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	61.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	61.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	61.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	62.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	62.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	62.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	62.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	63.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	63.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	63.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	63.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	64.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	64.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	64.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	64.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	65.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	65.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	65.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	65.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	66.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	66.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	66.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	66.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	67.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	67.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	67.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	67.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	68.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	68.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	68.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	68.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	69.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	69.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	69.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	69.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	70.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	70.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	70.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	70.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	71.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	71.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	71.52	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	71.77	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	72.02	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	72.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	73.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	74.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	75.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	76.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	77.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	78.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	79.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	80.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	81.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	82.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	83.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	84.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	85.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	86.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	87.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	88.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	89.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	90.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	91.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	92.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	93.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	94.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	95.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	96.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	97.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	98.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	99.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	100.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	101.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	102.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	103.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	104.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	105.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	106.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	107.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	108.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	109.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	110.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	111.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	112.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	113.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	114.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	115.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	116.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	117.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	118.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	119.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	120.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	121.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	122.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	123.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	124.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	125.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	126.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	127.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	128.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	129.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	130.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	131.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	132.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	133.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	134.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	135.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	136.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	137.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	138.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	139.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	140.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	141.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	142.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	143.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	144.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	145.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	146.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	147.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	148.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	149.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	150.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	151.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	152.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	153.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	154.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	155.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	156.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	157.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	158.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	159.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	160.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	161.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	162.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	163.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	164.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	165.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	166.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	167.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	168.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	169.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	170.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	171.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	172.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	173.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	174.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	175.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	176.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	177.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	178.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	179.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	180.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	181.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	182.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	183.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	184.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	185.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	186.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	187.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	188.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	189.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	190.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	191.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	192.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	193.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	194.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	195.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	196.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	197.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	198.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	199.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	200.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	201.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	202.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	203.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	204.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	205.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	206.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	207.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	208.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	209.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	210.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	211.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	212.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	213.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	214.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	215.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	216.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	217.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	218.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	219.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	220.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	221.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	222.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	223.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	224.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	225.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	226.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	227.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	228.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	229.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	230.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	231.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	232.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	233.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	234.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	235.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	236.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	237.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	238.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	239.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	240.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	241.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	242.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	243.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	244.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	245.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	246.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	247.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	248.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	249.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	250.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	251.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	252.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	253.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	254.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	255.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	256.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	257.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	258.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	259.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	260.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	261.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	262.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	263.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	264.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	265.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	266.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	267.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	268.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	269.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	270.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	271.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	272.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	273.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	274.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	275.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	276.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	277.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	278.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	279.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	280.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	281.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	282.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	283.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	284.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	285.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	286.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	287.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	288.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	289.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	290.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	291.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	292.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	293.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	294.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	295.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	296.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	297.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	298.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	299.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	300.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	301.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	302.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	303.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	304.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	305.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	306.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	307.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	308.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	309.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	310.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	311.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	312.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	313.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	314.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	315.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	316.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	317.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	318.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	319.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	320.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	321.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	322.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	323.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	324.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	325.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	326.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	327.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	328.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	329.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	330.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	331.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	332.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	333.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	334.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	335.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	336.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	337.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	338.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	339.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	340.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	341.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	342.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	343.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	344.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	345.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	346.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	347.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	348.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	349.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	350.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	351.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	352.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	353.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	354.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	355.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	356.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	357.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	358.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	359.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	360.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	361.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	362.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	363.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	364.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	365.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	366.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	367.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	368.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	369.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	370.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	371.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	372.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	373.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	374.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	375.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	376.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	377.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	378.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	379.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	380.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	381.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	382.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	383.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	384.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	385.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	386.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	387.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	388.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	389.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	390.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	391.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	392.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	393.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	394.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	395.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	396.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	397.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	398.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	399.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	400.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	401.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	402.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	403.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	404.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	405.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	406.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	407.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	408.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	409.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	410.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	411.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	412.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	413.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	414.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	415.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	416.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	417.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	418.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	419.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	420.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	421.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	422.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	423.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	424.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	425.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	426.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	427.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	428.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	429.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	430.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	431.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	432.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	433.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	434.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	435.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	436.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	437.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	438.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	439.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	440.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	441.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	442.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	443.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	444.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	445.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	446.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	447.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	448.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	449.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	450.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	451.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	452.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	453.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	454.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	455.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	456.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	457.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	458.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	459.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	460.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	461.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	462.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	463.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	464.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	465.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	466.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	467.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	468.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	469.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	470.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	471.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	472.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	473.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	474.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	475.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	476.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	477.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	478.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	479.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	480.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	481.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	482.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	483.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	484.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	485.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	486.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	487.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	488.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	489.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	490.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	491.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	492.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	493.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	494.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	495.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	496.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	497.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	498.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	499.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	500.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	501.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	502.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	503.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	504.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	505.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	506.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	507.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	508.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	509.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	510.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	511.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	512.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	513.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	514.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	515.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	516.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	517.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	518.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	519.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	520.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	521.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	522.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	523.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	524.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	525.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	526.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	527.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	528.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	529.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	530.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	531.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	532.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	533.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	534.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	535.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	536.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	537.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	538.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	539.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	540.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	541.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	542.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	543.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	544.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	545.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	546.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	547.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	548.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	549.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	550.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	551.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	552.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	553.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	554.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	555.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	556.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	557.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	558.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	559.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	560.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	561.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	562.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	563.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	564.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	565.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	566.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	567.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	568.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	569.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	570.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	571.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	572.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	573.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	574.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	575.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	576.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	577.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	578.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	579.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	580.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	581.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	582.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	583.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	584.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	585.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	586.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	587.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	588.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	589.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	590.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	591.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	592.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	593.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	594.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	595.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	596.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	597.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	598.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	599.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	600.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	601.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	602.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	603.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	604.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	605.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	606.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	607.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	608.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	609.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	610.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	611.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	612.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	613.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	614.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	615.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	616.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	617.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	618.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	619.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	620.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	621.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	622.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	623.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	624.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	625.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	626.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	627.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	628.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	629.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	630.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	631.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	632.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	633.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	634.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	635.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	636.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	637.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	638.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	639.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	640.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	641.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	642.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	643.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	644.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	645.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	646.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	647.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	648.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	649.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	650.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	651.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	652.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	653.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	654.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	655.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	656.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	657.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	658.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	659.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	660.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	661.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	662.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	663.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	664.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	665.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	666.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	667.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	668.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	669.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	670.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	671.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	672.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	673.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	674.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	675.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	676.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	677.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	678.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	679.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	680.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	681.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	682.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	683.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	684.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	685.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	686.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	687.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	688.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	689.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	690.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	691.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	692.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	693.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	694.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	695.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	696.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	697.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	698.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	699.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	700.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	701.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	702.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	703.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	704.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	705.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	706.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	707.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	708.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	709.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	710.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	711.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	712.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	713.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	714.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	715.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	716.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	717.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	718.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	719.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	720.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	721.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	722.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	723.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	724.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	725.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	726.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	727.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	728.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	729.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	730.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	731.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	732.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	733.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	734.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	735.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	736.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	737.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	738.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	739.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	740.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	741.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	742.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	743.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 004HR	Basin 2	BASE	744.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	745.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	746.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	747.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	748.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	749.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	750.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	751.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	752.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	753.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	754.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	755.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	756.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	757.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	758.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	759.27	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 004HR	Basin 2	BASE	760.01	117.25	119.75	39640	0.000	0.000	4.0136	3.9773
100YR - 008HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.008	0.006	0.0001	0.0001
100YR - 008HR	Basin 1	BASE	1.52	111.00	114.75	87122	1.000	0.972	0.0105	0.0102
100YR - 008HR	Basin 1	BASE	1.77	111.00	114.75	87126	2.544	2.522	0.0471	0.0463
100YR - 008HR	Basin 1	BASE	2.02	111.00	114.75	87129	3.810	3.773	0.1127	0.1113
100YR - 008HR	Basin 1	BASE	2.26	111.01	114.75	87160	6.365	4.726	0.2134	0.1953
100YR - 008HR	Basin 1	BASE	2.51	111.03	114.75	87352	7.683	4.160	0.3583	0.2870
100YR - 008HR	Basin 1	BASE	2.75	111.08	114.75	87644	8.590	3.940	0.5247	0.3698
100YR - 008HR	Basin 1	BASE	3.00	111.13	114.75	88002	9.290	3.835	0.7075	0.4493
100YR - 008HR	Basin 1	BASE	3.25	111.28	114.75	89049	27.353	3.990	1.0870	0.5304
100YR - 008HR	Basin 1	BASE	3.50	111.53	114.75	90838	31.815	4.307	1.6996	0.6163
100YR - 008HR	Basin 1	BASE	3.75	111.82	114.75	92846	36.412	4.611	2.4059	0.7086
100YR - 008HR	Basin 1	BASE	4.00	112.17	114.75	95374	47.318	5.080	3.2650	0.8080
100YR - 008HR	Basin 1	BASE	4.25	112.49	114.75	97735	30.299	5.329	4.0668	0.9155
100YR - 008HR	Basin 1	BASE	4.50	112.70	114.75	99260	26.057	5.362	4.6529	1.0267
100YR - 008HR	Basin 1	BASE	4.75	112.88	114.75	100592	24.666	5.360	5.1785	1.1378
100YR - 008HR	Basin 1	BASE	5.00	113.05	114.75	101815	23.985	5.349	5.6792	1.2480
100YR - 008HR	Basin 1	BASE	5.25	113.17	114.75	102670	14.299	5.293	6.0783	1.3590
100YR - 008HR	Basin 1	BASE	5.50	113.23	114.75	103117	11.348	5.192	6.3424	1.4670
100YR - 008HR	Basin 1	BASE	5.76	113.28	114.75	103459	10.029	5.091	6.5690	1.5760
100YR - 008HR	Basin 1	BASE	6.01	113.32	114.75	103734	9.310	5.001	6.7661	1.6788
100YR - 008HR	Basin 1	BASE	6.26	113.35	114.75	103956	8.003	4.915	6.9450	1.7813
100YR - 008HR	Basin 1	BASE	6.51	113.38	114.75	104129	7.523	4.835	7.1054	1.8820
100YR - 008HR	Basin 1	BASE	6.76	113.40	114.75	104285	7.264	4.762	7.2581	1.9811
100YR - 008HR	Basin 1	BASE	7.01	113.42	114.75	104432	7.071	4.697	7.4062	2.0788
100YR - 008HR	Basin 1	BASE	7.26	113.43	114.75	104522	5.381	4.632	7.5348	2.1752
100YR - 008HR	Basin 1	BASE	7.51	113.44	114.75	104558	5.080	4.569	7.6429	2.2703
100YR - 008HR	Basin 1	BASE	7.76	113.44	114.75	104586	4.913	4.510	7.7461	2.3640
100YR - 008HR	Basin 1	BASE	8.01	113.45	114.75	104607	4.717	4.456	7.8456	2.4567
100YR - 008HR	Basin 1	BASE	8.26	113.44	114.75	104544	2.201	4.398	7.9171	2.5481
100YR - 008HR	Basin 1	BASE	8.51	113.42	114.75	104398	1.730	4.337	7.9577	2.6384
100YR - 008HR	Basin 1	BASE	8.76	113.39	114.75	104235	1.467	4.279	7.9907	2.7274
100YR - 008HR	Basin 1	BASE	9.01	113.37	114.75	104060	1.239	4.224	8.0187	2.8152
100YR - 008HR	Basin 1	BASE	9.26	113.34	114.75	103876	1.042	4.171	8.0422	2.9019
100YR - 008HR	Basin 1	BASE	9.51	113.31	114.75	103683	0.872	4.121	8.0620	2.9876
100YR - 008HR	Basin 1	BASE	9.76	113.29	114.75	103483	0.723	4.073	8.0785	3.0722
100YR - 008HR	Basin 1	BASE	10.01	113.26	114.75	103278	0.594	4.027	8.0921	3.1559
100YR - 008HR	Basin 1	BASE	10.26	113.23	114.75	103067	0.482	3.983	8.1032	3.2387
100YR - 008HR	Basin 1	BASE	10.51	113.19	114.75	102852	0.385	3.941	8.1122	3.3205
100YR - 008HR	Basin 1	BASE	10.76	113.16	114.75	102633	0.300	3.900	8.1192	3.4015
100YR - 008HR	Basin 1	BASE	11.01	113.13	114.75	102412	0.227	3.861	8.1247	3.4817
100YR - 008HR	Basin 1	BASE	11.26	113.10	114.75	102189	0.164	3.824	8.1287	3.5611
100YR - 008HR	Basin 1	BASE	11.51	113.07	114.75	101963	0.111	3.788	8.1315	3.6397
100YR - 008HR	Basin 1	BASE	11.76	113.03	114.75	101736	0.067	3.753	8.1334	3.7176
100YR - 008HR	Basin 1	BASE	12.01	113.00	114.75	101509	0.032	3.719	8.1344	3.7948
100YR - 008HR	Basin 1	BASE	12.26	112.97	114.75	101268	0.008	3.686	8.1348	3.8713
100YR - 008HR	Basin 1	BASE	12.51	112.94	114.75	101026	0.000	3.655	8.1349	3.9471
100YR - 008HR	Basin 1	BASE	12.76	112.90	114.75	100785	0.000	3.625	8.1349	4.0224
100YR - 008HR	Basin 1	BASE	13.01	112.87	114.75	100546	0.000	3.595	8.1349	4.0969
100YR - 008HR	Basin 1	BASE	13.26	112.84	114.75	100309	0.000	3.567	8.1349	4.1709
100YR - 008HR	Basin 1	BASE	13.51	112.81	114.75	100072	0.000	3.539	8.1349	4.2443
100YR - 008HR	Basin 1	BASE	13.76	112.78	114.75	99837	0.000	3.513	8.1349	4.3172
100YR - 008HR	Basin 1	BASE	14.01	112.74	114.75	99603	0.000	3.487	8.1349	4.3895
100YR - 008HR	Basin 1	BASE	14.26	112.71	114.75	99371	0.000	3.461	8.1349	4.4613
100YR - 008HR	Basin 1	BASE	14.51	112.68	114.75	99139	0.000	3.437	8.1349	4.5325
100YR - 008HR	Basin 1	BASE	14.76	112.65	114.75	98908	0.000	3.413	8.1349	4.6033
100YR - 008HR	Basin 1	BASE	15.01	112.62	114.75	98679	0.000	3.389	8.1349	4.6736
100YR - 008HR	Basin 1	BASE	15.26	112.59	114.75	98451	0.000	3.366	8.1349	4.7433
100YR - 008HR	Basin 1	BASE	15.51	112.56	114.75	98223	0.000	3.344	8.1349	4.8127
100YR - 008HR	Basin 1	BASE	15.76	112.53	114.75	97997	0.000	3.322	8.1349	4.8815
100YR - 008HR	Basin 1	BASE	16.01	112.50	114.75	97771	0.000	3.300	8.1349	4.9499
100YR - 008HR	Basin 1	BASE	16.26	112.47	114.75	97547	0.000	3.279	8.1349	5.0179
100YR - 008HR	Basin 1	BASE	16.51	112.44	114.75	97323	0.000	3.258	8.1349	5.0854

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	16.76	112.41	114.75	97101	0.000	3.237	8.1349	5.1525
100YR - 008HR	Basin 1	BASE	17.01	112.38	114.75	96879	0.000	3.217	8.1349	5.2191
100YR - 008HR	Basin 1	BASE	17.26	112.35	114.75	96658	0.000	3.196	8.1349	5.2854
100YR - 008HR	Basin 1	BASE	17.51	112.32	114.75	96438	0.000	3.176	8.1349	5.3512
100YR - 008HR	Basin 1	BASE	17.76	112.29	114.75	96227	0.000	3.071	8.1349	5.4158
100YR - 008HR	Basin 1	BASE	18.01	112.26	114.75	96015	0.000	3.057	8.1349	5.4791
100YR - 008HR	Basin 1	BASE	18.26	112.23	114.75	95803	0.000	3.042	8.1349	5.5421
100YR - 008HR	Basin 1	BASE	18.51	112.20	114.75	95591	0.000	3.027	8.1349	5.6048
100YR - 008HR	Basin 1	BASE	18.76	112.18	114.75	95390	0.000	2.702	8.1349	5.6640
100YR - 008HR	Basin 1	BASE	19.01	112.15	114.75	95212	0.000	2.398	8.1349	5.7166
100YR - 008HR	Basin 1	BASE	19.26	112.13	114.75	95052	0.000	2.150	8.1349	5.7636
100YR - 008HR	Basin 1	BASE	19.51	112.11	114.75	94909	0.000	1.948	8.1349	5.8060
100YR - 008HR	Basin 1	BASE	19.76	112.09	114.75	94778	0.000	1.782	8.1349	5.8445
100YR - 008HR	Basin 1	BASE	20.01	112.08	114.75	94657	0.000	1.646	8.1349	5.8799
100YR - 008HR	Basin 1	BASE	20.26	112.06	114.75	94545	0.000	1.533	8.1349	5.9127
100YR - 008HR	Basin 1	BASE	20.51	112.05	114.75	94440	0.000	1.437	8.1349	5.9434
100YR - 008HR	Basin 1	BASE	20.76	112.03	114.75	94342	0.000	1.357	8.1349	5.9723
100YR - 008HR	Basin 1	BASE	21.01	112.02	114.75	94248	0.000	1.287	8.1349	5.9996
100YR - 008HR	Basin 1	BASE	21.26	112.01	114.75	94159	0.000	1.226	8.1349	6.0256
100YR - 008HR	Basin 1	BASE	21.51	112.00	114.75	94075	0.000	1.173	8.1349	6.0504
100YR - 008HR	Basin 1	BASE	21.76	111.99	114.75	93999	0.000	1.125	8.1349	6.0741
100YR - 008HR	Basin 1	BASE	22.01	111.98	114.75	93925	0.000	1.082	8.1349	6.0969
100YR - 008HR	Basin 1	BASE	22.26	111.97	114.75	93854	0.000	1.043	8.1349	6.1189
100YR - 008HR	Basin 1	BASE	22.51	111.96	114.75	93785	0.000	1.007	8.1349	6.1400
100YR - 008HR	Basin 1	BASE	22.76	111.95	114.75	93719	0.000	0.973	8.1349	6.1605
100YR - 008HR	Basin 1	BASE	23.01	111.94	114.75	93655	0.000	0.941	8.1349	6.1803
100YR - 008HR	Basin 1	BASE	23.26	111.93	114.75	93593	0.000	0.910	8.1349	6.1994
100YR - 008HR	Basin 1	BASE	23.51	111.92	114.75	93533	0.000	0.882	8.1349	6.2179
100YR - 008HR	Basin 1	BASE	23.76	111.91	114.75	93474	0.000	0.855	8.1349	6.2359
100YR - 008HR	Basin 1	BASE	24.01	111.90	114.75	93418	0.000	0.829	8.1349	6.2533
100YR - 008HR	Basin 1	BASE	24.26	111.90	114.75	93363	0.000	0.805	8.1349	6.2701
100YR - 008HR	Basin 1	BASE	24.51	111.89	114.75	93310	0.000	0.782	8.1349	6.2865
100YR - 008HR	Basin 1	BASE	24.76	111.88	114.75	93258	0.000	0.761	8.1349	6.3025
100YR - 008HR	Basin 1	BASE	25.01	111.87	114.75	93207	0.000	0.741	8.1349	6.3180
100YR - 008HR	Basin 1	BASE	25.26	111.87	114.75	93158	0.000	0.722	8.1349	6.3331
100YR - 008HR	Basin 1	BASE	25.51	111.86	114.75	93110	0.000	0.704	8.1349	6.3478
100YR - 008HR	Basin 1	BASE	25.76	111.85	114.75	93063	0.000	0.687	8.1349	6.3622
100YR - 008HR	Basin 1	BASE	26.01	111.85	114.75	93017	0.000	0.671	8.1349	6.3762
100YR - 008HR	Basin 1	BASE	26.26	111.84	114.75	92973	0.000	0.655	8.1349	6.3899
100YR - 008HR	Basin 1	BASE	26.51	111.83	114.75	92929	0.000	0.641	8.1349	6.4033
100YR - 008HR	Basin 1	BASE	26.76	111.83	114.75	92886	0.000	0.627	8.1349	6.4164
100YR - 008HR	Basin 1	BASE	27.01	111.82	114.75	92844	0.000	0.614	8.1349	6.4292
100YR - 008HR	Basin 1	BASE	27.26	111.82	114.75	92803	0.000	0.602	8.1349	6.4418
100YR - 008HR	Basin 1	BASE	27.51	111.81	114.75	92763	0.000	0.590	8.1349	6.4541
100YR - 008HR	Basin 1	BASE	27.76	111.80	114.75	92723	0.000	0.579	8.1349	6.4662
100YR - 008HR	Basin 1	BASE	28.01	111.80	114.75	92684	0.000	0.568	8.1349	6.4780
100YR - 008HR	Basin 1	BASE	28.26	111.79	114.75	92646	0.000	0.558	8.1349	6.4896
100YR - 008HR	Basin 1	BASE	28.51	111.79	114.75	92609	0.000	0.548	8.1349	6.5011
100YR - 008HR	Basin 1	BASE	28.76	111.78	114.75	92572	0.000	0.539	8.1349	6.5123
100YR - 008HR	Basin 1	BASE	29.01	111.78	114.75	92536	0.000	0.530	8.1349	6.5233
100YR - 008HR	Basin 1	BASE	29.26	111.77	114.75	92500	0.000	0.522	8.1349	6.5342
100YR - 008HR	Basin 1	BASE	29.51	111.77	114.75	92465	0.000	0.514	8.1349	6.5449
100YR - 008HR	Basin 1	BASE	29.76	111.76	114.75	92430	0.000	0.506	8.1349	6.5554
100YR - 008HR	Basin 1	BASE	30.01	111.76	114.75	92396	0.000	0.499	8.1349	6.5658
100YR - 008HR	Basin 1	BASE	30.26	111.75	114.75	92363	0.000	0.492	8.1349	6.5760
100YR - 008HR	Basin 1	BASE	30.51	111.75	114.75	92329	0.000	0.487	8.1349	6.5862
100YR - 008HR	Basin 1	BASE	30.76	111.74	114.75	92296	0.000	0.481	8.1349	6.5962
100YR - 008HR	Basin 1	BASE	31.01	111.74	114.75	92264	0.000	0.476	8.1349	6.6060
100YR - 008HR	Basin 1	BASE	31.26	111.73	114.75	92232	0.000	0.470	8.1349	6.6158
100YR - 008HR	Basin 1	BASE	31.51	111.73	114.75	92200	0.000	0.465	8.1349	6.6255
100YR - 008HR	Basin 1	BASE	31.76	111.72	114.75	92168	0.000	0.460	8.1349	6.6350
100YR - 008HR	Basin 1	BASE	32.01	111.72	114.75	92137	0.000	0.456	8.1349	6.6445
100YR - 008HR	Basin 1	BASE	32.26	111.72	114.75	92106	0.000	0.451	8.1349	6.6539
100YR - 008HR	Basin 1	BASE	32.51	111.71	114.75	92076	0.000	0.446	8.1349	6.6631
100YR - 008HR	Basin 1	BASE	32.76	111.71	114.75	92046	0.000	0.442	8.1349	6.6723
100YR - 008HR	Basin 1	BASE	33.01	111.70	114.75	92016	0.000	0.438	8.1349	6.6814
100YR - 008HR	Basin 1	BASE	33.26	111.70	114.75	91986	0.000	0.434	8.1349	6.6904
100YR - 008HR	Basin 1	BASE	33.51	111.69	114.75	91956	0.000	0.430	8.1349	6.6993
100YR - 008HR	Basin 1	BASE	33.76	111.69	114.75	91927	0.000	0.426	8.1349	6.7082
100YR - 008HR	Basin 1	BASE	34.01	111.69	114.75	91898	0.000	0.422	8.1349	6.7169
100YR - 008HR	Basin 1	BASE	34.26	111.68	114.75	91870	0.000	0.418	8.1349	6.7256
100YR - 008HR	Basin 1	BASE	34.51	111.68	114.75	91841	0.000	0.414	8.1349	6.7342
100YR - 008HR	Basin 1	BASE	34.76	111.67	114.75	91813	0.000	0.411	8.1349	6.7427
100YR - 008HR	Basin 1	BASE	35.01	111.67	114.75	91785	0.000	0.407	8.1349	6.7512
100YR - 008HR	Basin 1	BASE	35.26	111.67	114.75	91757	0.000	0.404	8.1349	6.7595
100YR - 008HR	Basin 1	BASE	35.51	111.66	114.75	91730	0.000	0.400	8.1349	6.7678
100YR - 008HR	Basin 1	BASE	35.76	111.66	114.75	91703	0.000	0.397	8.1349	6.7761
100YR - 008HR	Basin 1	BASE	36.01	111.65	114.75	91676	0.000	0.394	8.1349	6.7843
100YR - 008HR	Basin 1	BASE	36.26	111.65	114.75	91649	0.000	0.391	8.1349	6.7924
100YR - 008HR	Basin 1	BASE	36.51	111.65	114.75	91622	0.000	0.388	8.1349	6.8004
100YR - 008HR	Basin 1	BASE	36.76	111.64	114.75	91596	0.000	0.385	8.1349	6.8084
100YR - 008HR	Basin 1	BASE	37.01	111.64	114.75	91569	0.000	0.382	8.1349	6.8163
100YR - 008HR	Basin 1	BASE	37.26	111.63	114.75	91543	0.000	0.379	8.1349	6.8242
100YR - 008HR	Basin 1	BASE	37.51	111.63	114.75	91517	0.000	0.376	8.1349	6.8319
100YR - 008HR	Basin 1	BASE	37.76	111.63	114.75	91492	0.000	0.373	8.1349	6.8397

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	38.01	111.62	114.75	91466	0.000	0.371	8.1349	6.8474
100YR - 008HR	Basin 1	BASE	38.26	111.62	114.75	91441	0.000	0.368	8.1349	6.8550
100YR - 008HR	Basin 1	BASE	38.51	111.62	114.75	91416	0.000	0.365	8.1349	6.8626
100YR - 008HR	Basin 1	BASE	38.76	111.61	114.75	91391	0.000	0.363	8.1349	6.8701
100YR - 008HR	Basin 1	BASE	39.01	111.61	114.75	91366	0.000	0.360	8.1349	6.8776
100YR - 008HR	Basin 1	BASE	39.26	111.61	114.75	91341	0.000	0.358	8.1349	6.8850
100YR - 008HR	Basin 1	BASE	39.51	111.60	114.75	91317	0.000	0.355	8.1349	6.8923
100YR - 008HR	Basin 1	BASE	39.76	111.60	114.75	91293	0.000	0.353	8.1349	6.8997
100YR - 008HR	Basin 1	BASE	40.01	111.60	114.75	91268	0.000	0.351	8.1349	6.9069
100YR - 008HR	Basin 1	BASE	40.26	111.59	114.75	91244	0.000	0.348	8.1349	6.9141
100YR - 008HR	Basin 1	BASE	40.51	111.59	114.75	91220	0.000	0.346	8.1349	6.9213
100YR - 008HR	Basin 1	BASE	40.76	111.58	114.75	91197	0.000	0.344	8.1349	6.9284
100YR - 008HR	Basin 1	BASE	41.01	111.58	114.75	91173	0.000	0.342	8.1349	6.9355
100YR - 008HR	Basin 1	BASE	41.26	111.58	114.75	91150	0.000	0.339	8.1349	6.9426
100YR - 008HR	Basin 1	BASE	41.51	111.57	114.75	91126	0.000	0.337	8.1349	6.9496
100YR - 008HR	Basin 1	BASE	41.76	111.57	114.75	91103	0.000	0.335	8.1349	6.9565
100YR - 008HR	Basin 1	BASE	42.01	111.57	114.75	91080	0.000	0.333	8.1349	6.9634
100YR - 008HR	Basin 1	BASE	42.26	111.56	114.75	91057	0.000	0.331	8.1349	6.9703
100YR - 008HR	Basin 1	BASE	42.51	111.56	114.75	91035	0.000	0.329	8.1349	6.9771
100YR - 008HR	Basin 1	BASE	42.76	111.56	114.75	91012	0.000	0.327	8.1349	6.9839
100YR - 008HR	Basin 1	BASE	43.01	111.56	114.75	90990	0.000	0.325	8.1349	6.9906
100YR - 008HR	Basin 1	BASE	43.26	111.55	114.75	90967	0.000	0.324	8.1349	6.9973
100YR - 008HR	Basin 1	BASE	43.51	111.55	114.75	90945	0.000	0.322	8.1349	7.0040
100YR - 008HR	Basin 1	BASE	43.76	111.55	114.75	90923	0.000	0.320	8.1349	7.0106
100YR - 008HR	Basin 1	BASE	44.01	111.54	114.75	90901	0.000	0.318	8.1349	7.0172
100YR - 008HR	Basin 1	BASE	44.26	111.54	114.75	90879	0.000	0.316	8.1349	7.0238
100YR - 008HR	Basin 1	BASE	44.51	111.54	114.75	90857	0.000	0.315	8.1349	7.0303
100YR - 008HR	Basin 1	BASE	44.76	111.53	114.75	90835	0.000	0.313	8.1349	7.0368
100YR - 008HR	Basin 1	BASE	45.01	111.53	114.75	90814	0.000	0.311	8.1349	7.0432
100YR - 008HR	Basin 1	BASE	45.26	111.53	114.75	90792	0.000	0.310	8.1349	7.0496
100YR - 008HR	Basin 1	BASE	45.51	111.52	114.75	90771	0.000	0.308	8.1349	7.0560
100YR - 008HR	Basin 1	BASE	45.76	111.52	114.75	90750	0.000	0.306	8.1349	7.0624
100YR - 008HR	Basin 1	BASE	46.01	111.52	114.75	90729	0.000	0.305	8.1349	7.0687
100YR - 008HR	Basin 1	BASE	46.26	111.51	114.75	90708	0.000	0.303	8.1349	7.0749
100YR - 008HR	Basin 1	BASE	46.51	111.51	114.75	90687	0.000	0.302	8.1349	7.0812
100YR - 008HR	Basin 1	BASE	46.76	111.51	114.75	90666	0.000	0.300	8.1349	7.0874
100YR - 008HR	Basin 1	BASE	47.01	111.51	114.75	90645	0.000	0.298	8.1349	7.0936
100YR - 008HR	Basin 1	BASE	47.26	111.50	114.75	90625	0.000	0.297	8.1349	7.0997
100YR - 008HR	Basin 1	BASE	47.51	111.50	114.75	90604	0.000	0.295	8.1349	7.1059
100YR - 008HR	Basin 1	BASE	47.76	111.50	114.75	90584	0.000	0.294	8.1349	7.1119
100YR - 008HR	Basin 1	BASE	48.01	111.49	114.75	90563	0.000	0.293	8.1349	7.1180
100YR - 008HR	Basin 1	BASE	48.26	111.49	114.75	90543	0.000	0.291	8.1349	7.1240
100YR - 008HR	Basin 1	BASE	48.51	111.49	114.75	90523	0.000	0.290	8.1349	7.1300
100YR - 008HR	Basin 1	BASE	48.76	111.49	114.75	90503	0.000	0.288	8.1349	7.1360
100YR - 008HR	Basin 1	BASE	49.01	111.48	114.75	90483	0.000	0.287	8.1349	7.1420
100YR - 008HR	Basin 1	BASE	49.26	111.48	114.75	90463	0.000	0.286	8.1349	7.1479
100YR - 008HR	Basin 1	BASE	49.51	111.48	114.75	90444	0.000	0.284	8.1349	7.1538
100YR - 008HR	Basin 1	BASE	49.76	111.47	114.75	90424	0.000	0.283	8.1349	7.1596
100YR - 008HR	Basin 1	BASE	50.01	111.47	114.75	90404	0.000	0.282	8.1349	7.1655
100YR - 008HR	Basin 1	BASE	50.26	111.47	114.75	90385	0.000	0.280	8.1349	7.1713
100YR - 008HR	Basin 1	BASE	50.51	111.47	114.75	90365	0.000	0.279	8.1349	7.1770
100YR - 008HR	Basin 1	BASE	50.76	111.46	114.75	90346	0.000	0.278	8.1349	7.1828
100YR - 008HR	Basin 1	BASE	51.01	111.46	114.75	90327	0.000	0.277	8.1349	7.1885
100YR - 008HR	Basin 1	BASE	51.26	111.46	114.75	90308	0.000	0.276	8.1349	7.1942
100YR - 008HR	Basin 1	BASE	51.51	111.45	114.75	90288	0.000	0.274	8.1349	7.1999
100YR - 008HR	Basin 1	BASE	51.76	111.45	114.75	90269	0.000	0.273	8.1349	7.2056
100YR - 008HR	Basin 1	BASE	52.01	111.45	114.75	90250	0.000	0.272	8.1349	7.2112
100YR - 008HR	Basin 1	BASE	52.26	111.45	114.75	90232	0.000	0.271	8.1349	7.2168
100YR - 008HR	Basin 1	BASE	52.51	111.44	114.75	90213	0.000	0.270	8.1349	7.2224
100YR - 008HR	Basin 1	BASE	52.76	111.44	114.75	90194	0.000	0.268	8.1349	7.2280
100YR - 008HR	Basin 1	BASE	53.01	111.44	114.75	90175	0.000	0.267	8.1349	7.2335
100YR - 008HR	Basin 1	BASE	53.26	111.44	114.75	90157	0.000	0.266	8.1349	7.2390
100YR - 008HR	Basin 1	BASE	53.51	111.43	114.75	90138	0.000	0.265	8.1349	7.2445
100YR - 008HR	Basin 1	BASE	53.76	111.43	114.75	90120	0.000	0.264	8.1349	7.2500
100YR - 008HR	Basin 1	BASE	54.01	111.43	114.75	90102	0.000	0.263	8.1349	7.2554
100YR - 008HR	Basin 1	BASE	54.26	111.43	114.75	90083	0.000	0.262	8.1349	7.2608
100YR - 008HR	Basin 1	BASE	54.51	111.42	114.75	90065	0.000	0.261	8.1349	7.2662
100YR - 008HR	Basin 1	BASE	54.76	111.42	114.75	90047	0.000	0.260	8.1349	7.2716
100YR - 008HR	Basin 1	BASE	55.01	111.42	114.75	90029	0.000	0.259	8.1349	7.2770
100YR - 008HR	Basin 1	BASE	55.26	111.41	114.75	90011	0.000	0.258	8.1349	7.2823
100YR - 008HR	Basin 1	BASE	55.51	111.41	114.75	89993	0.000	0.257	8.1349	7.2876
100YR - 008HR	Basin 1	BASE	55.76	111.41	114.75	89975	0.000	0.256	8.1349	7.2929
100YR - 008HR	Basin 1	BASE	56.01	111.41	114.75	89957	0.000	0.255	8.1349	7.2982
100YR - 008HR	Basin 1	BASE	56.26	111.40	114.75	89940	0.000	0.254	8.1349	7.3034
100YR - 008HR	Basin 1	BASE	56.51	111.40	114.75	89922	0.000	0.253	8.1349	7.3087
100YR - 008HR	Basin 1	BASE	56.76	111.40	114.75	89904	0.000	0.252	8.1349	7.3139
100YR - 008HR	Basin 1	BASE	57.01	111.40	114.75	89887	0.000	0.251	8.1349	7.3191
100YR - 008HR	Basin 1	BASE	57.26	111.39	114.75	89869	0.000	0.250	8.1349	7.3242
100YR - 008HR	Basin 1	BASE	57.51	111.39	114.75	89852	0.000	0.249	8.1349	7.3294
100YR - 008HR	Basin 1	BASE	57.76	111.39	114.75	89835	0.000	0.248	8.1349	7.3345
100YR - 008HR	Basin 1	BASE	58.01	111.39	114.75	89817	0.000	0.247	8.1349	7.3397
100YR - 008HR	Basin 1	BASE	58.26	111.38	114.75	89800	0.000	0.246	8.1349	7.3447
100YR - 008HR	Basin 1	BASE	58.51	111.38	114.75	89783	0.000	0.245	8.1349	7.3498
100YR - 008HR	Basin 1	BASE	58.76	111.38	114.75	89766	0.000	0.244	8.1349	7.3549
100YR - 008HR	Basin 1	BASE	59.01	111.38	114.75	89749	0.000	0.244	8.1349	7.3599

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	59.26	111.37	114.75	89732	0.000	0.243	8.1349	7.3650
100YR - 008HR	Basin 1	BASE	59.51	111.37	114.75	89715	0.000	0.242	8.1349	7.3700
100YR - 008HR	Basin 1	BASE	59.76	111.37	114.75	89698	0.000	0.241	8.1349	7.3749
100YR - 008HR	Basin 1	BASE	60.01	111.37	114.75	89681	0.000	0.240	8.1349	7.3799
100YR - 008HR	Basin 1	BASE	60.26	111.37	114.75	89664	0.000	0.239	8.1349	7.3849
100YR - 008HR	Basin 1	BASE	60.51	111.36	114.75	89648	0.000	0.238	8.1349	7.3898
100YR - 008HR	Basin 1	BASE	60.76	111.36	114.75	89631	0.000	0.238	8.1349	7.3947
100YR - 008HR	Basin 1	BASE	61.01	111.36	114.75	89614	0.000	0.237	8.1349	7.3996
100YR - 008HR	Basin 1	BASE	61.26	111.36	114.75	89598	0.000	0.236	8.1349	7.4045
100YR - 008HR	Basin 1	BASE	61.51	111.35	114.75	89581	0.000	0.235	8.1349	7.4094
100YR - 008HR	Basin 1	BASE	61.76	111.35	114.75	89565	0.000	0.234	8.1349	7.4142
100YR - 008HR	Basin 1	BASE	62.01	111.35	114.75	89548	0.000	0.234	8.1349	7.4191
100YR - 008HR	Basin 1	BASE	62.26	111.35	114.75	89532	0.000	0.233	8.1349	7.4239
100YR - 008HR	Basin 1	BASE	62.51	111.34	114.75	89516	0.000	0.232	8.1349	7.4287
100YR - 008HR	Basin 1	BASE	62.76	111.34	114.75	89500	0.000	0.231	8.1349	7.4335
100YR - 008HR	Basin 1	BASE	63.01	111.34	114.75	89483	0.000	0.231	8.1349	7.4382
100YR - 008HR	Basin 1	BASE	63.26	111.34	114.75	89467	0.000	0.230	8.1349	7.4430
100YR - 008HR	Basin 1	BASE	63.51	111.33	114.75	89451	0.000	0.229	8.1349	7.4477
100YR - 008HR	Basin 1	BASE	63.76	111.33	114.75	89435	0.000	0.228	8.1349	7.4525
100YR - 008HR	Basin 1	BASE	64.01	111.33	114.75	89419	0.000	0.228	8.1349	7.4572
100YR - 008HR	Basin 1	BASE	64.26	111.33	114.75	89403	0.000	0.227	8.1349	7.4619
100YR - 008HR	Basin 1	BASE	64.51	111.33	114.75	89387	0.000	0.226	8.1349	7.4665
100YR - 008HR	Basin 1	BASE	64.76	111.32	114.75	89372	0.000	0.225	8.1349	7.4712
100YR - 008HR	Basin 1	BASE	65.01	111.32	114.75	89356	0.000	0.225	8.1349	7.4759
100YR - 008HR	Basin 1	BASE	65.26	111.32	114.75	89340	0.000	0.224	8.1349	7.4805
100YR - 008HR	Basin 1	BASE	65.51	111.32	114.75	89324	0.000	0.223	8.1349	7.4851
100YR - 008HR	Basin 1	BASE	65.76	111.31	114.75	89309	0.000	0.223	8.1349	7.4897
100YR - 008HR	Basin 1	BASE	66.01	111.31	114.75	89293	0.000	0.222	8.1349	7.4943
100YR - 008HR	Basin 1	BASE	66.26	111.31	114.75	89277	0.000	0.221	8.1349	7.4989
100YR - 008HR	Basin 1	BASE	66.51	111.31	114.75	89262	0.000	0.221	8.1349	7.5034
100YR - 008HR	Basin 1	BASE	66.76	111.31	114.75	89246	0.000	0.220	8.1349	7.5080
100YR - 008HR	Basin 1	BASE	67.01	111.30	114.75	89231	0.000	0.219	8.1349	7.5125
100YR - 008HR	Basin 1	BASE	67.26	111.30	114.75	89216	0.000	0.219	8.1349	7.5171
100YR - 008HR	Basin 1	BASE	67.51	111.30	114.75	89200	0.000	0.218	8.1349	7.5216
100YR - 008HR	Basin 1	BASE	67.76	111.30	114.75	89185	0.000	0.217	8.1349	7.5261
100YR - 008HR	Basin 1	BASE	68.01	111.29	114.75	89170	0.000	0.217	8.1349	7.5305
100YR - 008HR	Basin 1	BASE	68.26	111.29	114.75	89155	0.000	0.216	8.1349	7.5350
100YR - 008HR	Basin 1	BASE	68.51	111.29	114.75	89139	0.000	0.215	8.1349	7.5395
100YR - 008HR	Basin 1	BASE	68.76	111.29	114.75	89124	0.000	0.215	8.1349	7.5439
100YR - 008HR	Basin 1	BASE	69.01	111.29	114.75	89109	0.000	0.214	8.1349	7.5483
100YR - 008HR	Basin 1	BASE	69.26	111.28	114.75	89094	0.000	0.213	8.1349	7.5527
100YR - 008HR	Basin 1	BASE	69.51	111.28	114.75	89079	0.000	0.213	8.1349	7.5571
100YR - 008HR	Basin 1	BASE	69.76	111.28	114.75	89064	0.000	0.212	8.1349	7.5615
100YR - 008HR	Basin 1	BASE	70.01	111.28	114.75	89049	0.000	0.212	8.1349	7.5659
100YR - 008HR	Basin 1	BASE	70.26	111.27	114.75	89034	0.000	0.211	8.1349	7.5703
100YR - 008HR	Basin 1	BASE	70.51	111.27	114.75	89019	0.000	0.210	8.1349	7.5746
100YR - 008HR	Basin 1	BASE	70.76	111.27	114.75	89005	0.000	0.210	8.1349	7.5790
100YR - 008HR	Basin 1	BASE	71.01	111.27	114.75	88990	0.000	0.209	8.1349	7.5833
100YR - 008HR	Basin 1	BASE	71.26	111.27	114.75	88975	0.000	0.209	8.1349	7.5876
100YR - 008HR	Basin 1	BASE	71.51	111.26	114.75	88961	0.000	0.208	8.1349	7.5919
100YR - 008HR	Basin 1	BASE	71.76	111.26	114.75	88946	0.000	0.207	8.1349	7.5962
100YR - 008HR	Basin 1	BASE	72.01	111.26	114.75	88931	0.000	0.207	8.1349	7.6005
100YR - 008HR	Basin 1	BASE	72.26	111.26	114.75	88917	0.000	0.206	8.1349	7.6048
100YR - 008HR	Basin 1	BASE	73.26	111.25	114.75	88859	0.000	0.204	8.1349	7.6217
100YR - 008HR	Basin 1	BASE	74.26	111.24	114.75	88801	0.000	0.202	8.1349	7.6385
100YR - 008HR	Basin 1	BASE	75.26	111.23	114.75	88745	0.000	0.200	8.1349	7.6551
100YR - 008HR	Basin 1	BASE	76.26	111.23	114.75	88689	0.000	0.198	8.1349	7.6715
100YR - 008HR	Basin 1	BASE	77.26	111.22	114.75	88633	0.000	0.196	8.1349	7.6877
100YR - 008HR	Basin 1	BASE	78.26	111.21	114.75	88578	0.000	0.194	8.1349	7.7038
100YR - 008HR	Basin 1	BASE	79.26	111.20	114.75	88523	0.000	0.192	8.1349	7.7198
100YR - 008HR	Basin 1	BASE	80.26	111.19	114.75	88469	0.000	0.190	8.1349	7.7355
100YR - 008HR	Basin 1	BASE	81.26	111.19	114.75	88415	0.000	0.188	8.1349	7.7512
100YR - 008HR	Basin 1	BASE	82.26	111.18	114.75	88362	0.000	0.186	8.1349	7.7666
100YR - 008HR	Basin 1	BASE	83.26	111.17	114.75	88310	0.000	0.185	8.1349	7.7820
100YR - 008HR	Basin 1	BASE	84.26	111.16	114.75	88257	0.000	0.183	8.1349	7.7972
100YR - 008HR	Basin 1	BASE	85.26	111.16	114.75	88206	0.000	0.181	8.1349	7.8122
100YR - 008HR	Basin 1	BASE	86.26	111.15	114.75	88154	0.000	0.180	8.1349	7.8271
100YR - 008HR	Basin 1	BASE	87.26	111.14	114.75	88103	0.000	0.178	8.1349	7.8419
100YR - 008HR	Basin 1	BASE	88.26	111.13	114.75	88053	0.000	0.177	8.1349	7.8566
100YR - 008HR	Basin 1	BASE	89.26	111.13	114.75	88003	0.000	0.175	8.1349	7.8711
100YR - 008HR	Basin 1	BASE	90.26	111.12	114.75	87953	0.000	0.174	8.1349	7.8855
100YR - 008HR	Basin 1	BASE	91.26	111.11	114.75	87904	0.000	0.172	8.1349	7.8998
100YR - 008HR	Basin 1	BASE	92.26	111.11	114.75	87855	0.000	0.171	8.1349	7.9139
100YR - 008HR	Basin 1	BASE	93.26	111.10	114.75	87806	0.000	0.169	8.1349	7.9280
100YR - 008HR	Basin 1	BASE	94.26	111.09	114.75	87758	0.000	0.168	8.1349	7.9419
100YR - 008HR	Basin 1	BASE	95.26	111.08	114.75	87710	0.000	0.167	8.1349	7.9558
100YR - 008HR	Basin 1	BASE	96.26	111.08	114.75	87662	0.000	0.165	8.1349	7.9695
100YR - 008HR	Basin 1	BASE	97.26	111.07	114.75	87615	0.000	0.164	8.1349	7.9831
100YR - 008HR	Basin 1	BASE	98.26	111.06	114.75	87569	0.000	0.163	8.1349	7.9966
100YR - 008HR	Basin 1	BASE	99.26	111.06	114.75	87522	0.000	0.162	8.1349	8.0100
100YR - 008HR	Basin 1	BASE	100.26	111.05	114.75	87476	0.000	0.160	8.1349	8.0233
100YR - 008HR	Basin 1	BASE	101.26	111.04	114.75	87430	0.000	0.159	8.1349	8.0365
100YR - 008HR	Basin 1	BASE	102.26	111.04	114.75	87384	0.000	0.158	8.1349	8.0496
100YR - 008HR	Basin 1	BASE	103.26	111.03	114.75	87339	0.000	0.157	8.1349	8.0626
100YR - 008HR	Basin 1	BASE	104.26	111.03	114.75	87294	0.000	0.156	8.1349	8.0756

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	105.26	111.02	114.75	87250	0.000	0.155	8.1349	8.0884
100YR - 008HR	Basin 1	BASE	106.26	111.01	114.75	87205	0.000	0.154	8.1349	8.1011
100YR - 008HR	Basin 1	BASE	107.26	111.01	114.75	87161	0.000	0.153	8.1349	8.1138
100YR - 008HR	Basin 1	BASE	108.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	109.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	110.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	111.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	112.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	113.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	114.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	115.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	116.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	117.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	118.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	119.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	120.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	121.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	122.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	123.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	124.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	125.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	126.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	127.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	128.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	129.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	130.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	131.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	132.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	133.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	134.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	135.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	136.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	137.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	138.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	139.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	140.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	141.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	142.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	143.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	144.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	145.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	146.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	147.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	148.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	149.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	150.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	151.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	152.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	153.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	154.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	155.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	156.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	157.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	158.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	159.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	160.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	161.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	162.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	163.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	164.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	165.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	166.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	167.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	168.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	169.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	170.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	171.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	172.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	173.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	174.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	175.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	176.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	177.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	178.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	179.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	180.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	181.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	182.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	183.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	184.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	185.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	186.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	187.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	188.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	189.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	190.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	191.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	192.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	193.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	194.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	195.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	196.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	197.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	198.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	199.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	200.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	201.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	202.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	203.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	204.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	205.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	206.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	207.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	208.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	209.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	210.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	211.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	212.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	213.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	214.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	215.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	216.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	217.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	218.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	219.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	220.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	221.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	222.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	223.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	224.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	225.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	226.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	227.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	228.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	229.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	230.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	231.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	232.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	233.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	234.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	235.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	236.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	237.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	238.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	239.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	240.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	241.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	242.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	243.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	244.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	245.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	246.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	247.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	248.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	249.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	250.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	251.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	252.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	253.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	254.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	255.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	256.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	257.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	258.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	259.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	260.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	261.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	262.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	263.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	264.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	265.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	266.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	267.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	268.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	269.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	270.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	271.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	272.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	273.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	274.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	275.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	276.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	277.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	278.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	279.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	280.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	281.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	282.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	283.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	284.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	285.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	286.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	287.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	288.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	289.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	290.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	291.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	292.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	293.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	294.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	295.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	296.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	297.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	298.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	299.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	300.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	301.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	302.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	303.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	304.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	305.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	306.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	307.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	308.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	309.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	310.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	311.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	312.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	313.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	314.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	315.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	316.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	317.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	318.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	319.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	320.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	321.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	322.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	323.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	324.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	325.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	326.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	327.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	328.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	329.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	330.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	331.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	332.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	333.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	334.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	335.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	336.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	337.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	338.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	339.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	340.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	341.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	342.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	343.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	344.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	345.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	346.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	347.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	348.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	349.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	350.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	351.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	352.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	353.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	354.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	355.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	356.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	357.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	358.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	359.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	360.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	361.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	362.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	363.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	364.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	365.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	366.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	367.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	368.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	369.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	370.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	371.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	372.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	373.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	374.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	375.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	376.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	377.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	378.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	379.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	380.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	381.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	382.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	383.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	384.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	385.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	386.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	387.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	388.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	389.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	391.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	393.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	395.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	397.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	399.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	401.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	403.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	405.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	407.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	409.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	411.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	413.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	415.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	417.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	419.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	421.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	423.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	425.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	427.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	429.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	431.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	433.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	435.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	437.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	439.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	441.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	443.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	445.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	447.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	449.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	451.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	453.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	455.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	457.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	459.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	461.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	463.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	465.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	467.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	469.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	471.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	473.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	475.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	477.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	479.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	481.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	483.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	485.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	487.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	489.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	491.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	493.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	495.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	497.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	499.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	501.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	503.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	505.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	507.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	509.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	511.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	513.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	515.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	517.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	519.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	521.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	523.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	525.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	527.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	529.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	531.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	533.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	535.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	537.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	539.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	541.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	543.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	545.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	547.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	549.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	550.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	551.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	552.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	553.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	554.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	555.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	556.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	557.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	558.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	559.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	560.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	561.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	562.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	563.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	564.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	565.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	566.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	567.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	568.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	569.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	570.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	571.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	572.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	573.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	574.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	575.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	576.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	577.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	578.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	579.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	580.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	581.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	582.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	583.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	584.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	585.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	586.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	587.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	588.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	589.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	590.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	591.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	592.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	593.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	594.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	595.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	596.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	597.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	598.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	599.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	600.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	601.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	602.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	603.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	604.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	605.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	606.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	607.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	608.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	609.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	610.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	611.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	612.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	613.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	614.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	615.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	616.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	617.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	618.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	619.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	620.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	621.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	622.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	623.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	624.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	625.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	626.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	627.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	628.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	629.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	630.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	631.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	632.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	633.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	634.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	635.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	636.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	637.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	638.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	639.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	640.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	641.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	642.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	643.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	644.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	645.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	646.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	647.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	648.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	649.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	650.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	651.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	652.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	653.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	654.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	655.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	656.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	657.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	658.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	659.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	660.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	661.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	662.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	663.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	664.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	665.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	666.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	667.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	668.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	669.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	670.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	671.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	672.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	673.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	674.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	675.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	676.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	677.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	678.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	679.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	680.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	681.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	682.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	683.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	684.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	685.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	686.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	687.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	688.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	689.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	690.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	691.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	692.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	693.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	694.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	695.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	696.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	697.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	698.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	699.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 1	BASE	700.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	701.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	702.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	703.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	704.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	705.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	706.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	707.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	708.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	709.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	710.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	711.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	712.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	713.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	714.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	715.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	716.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	717.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	718.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	719.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	720.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	721.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	722.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	723.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	724.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	725.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	726.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	727.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	728.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	729.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	730.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	731.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	732.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	733.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	734.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	735.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	736.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	737.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	738.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	739.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	740.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	741.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	742.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	743.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	744.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	745.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	746.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	747.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	748.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	749.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	750.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	751.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	752.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	753.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	754.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	755.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	756.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	757.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	758.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	759.26	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 1	BASE	760.01	111.00	114.75	87120	0.000	0.000	8.1349	8.1201
100YR - 008HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 008HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.025	0.019	0.0003	0.0002
100YR - 008HR	Basin 2	BASE	1.52	117.25	119.75	39643	1.166	1.140	0.0126	0.0122
100YR - 008HR	Basin 2	BASE	1.77	117.25	119.75	39650	2.581	2.149	0.0513	0.0462
100YR - 008HR	Basin 2	BASE	2.02	117.28	119.75	39769	3.716	1.659	0.1163	0.0855
100YR - 008HR	Basin 2	BASE	2.26	117.35	119.75	40062	6.079	1.561	0.2132	0.1173
100YR - 008HR	Basin 2	BASE	2.51	117.47	119.75	40529	7.234	1.551	0.3505	0.1494
100YR - 008HR	Basin 2	BASE	2.75	117.60	119.75	41069	8.013	1.562	0.5064	0.1813
100YR - 008HR	Basin 2	BASE	3.00	117.75	119.75	41660	8.609	1.579	0.6764	0.2134
100YR - 008HR	Basin 2	BASE	3.25	118.08	119.75	42995	25.129	1.712	1.0258	0.2475
100YR - 008HR	Basin 2	BASE	3.50	118.59	119.75	45001	28.225	2.779	1.5782	0.2939
100YR - 008HR	Basin 2	BASE	3.75	119.08	119.75	46912	29.424	6.040	2.1750	0.3852
100YR - 008HR	Basin 2	BASE	4.00	119.43	119.75	48295	30.177	16.052	2.7866	0.6119
100YR - 008HR	Basin 2	BASE	4.25	119.48	119.75	48506	12.985	17.905	3.2324	0.9627
100YR - 008HR	Basin 2	BASE	4.50	119.40	119.75	48193	11.715	14.935	3.4893	1.3042
100YR - 008HR	Basin 2	BASE	4.75	119.36	119.75	48021	11.773	13.387	3.7327	1.5977
100YR - 008HR	Basin 2	BASE	5.00	119.34	119.75	47936	11.785	12.621	3.9751	1.8653
100YR - 008HR	Basin 2	BASE	5.25	119.27	119.75	47662	4.954	10.434	4.1496	2.1057
100YR - 008HR	Basin 2	BASE	5.50	119.18	119.75	47327	4.452	7.976	4.2465	2.2953

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	5.76	119.13	119.75	47114	4.458	6.601	4.3409	2.4498
100YR - 008HR	Basin 2	BASE	6.01	119.10	119.75	46985	4.448	5.855	4.4317	2.5767
100YR - 008HR	Basin 2	BASE	6.26	119.07	119.75	46873	3.774	5.264	4.5166	2.6916
100YR - 008HR	Basin 2	BASE	6.51	119.04	119.75	46776	3.727	4.808	4.5941	2.7957
100YR - 008HR	Basin 2	BASE	6.76	119.02	119.75	46705	3.730	4.520	4.6712	2.8920
100YR - 008HR	Basin 2	BASE	7.01	119.01	119.75	46653	3.704	4.336	4.7480	2.9835
100YR - 008HR	Basin 2	BASE	7.26	118.99	119.75	46556	2.342	4.135	4.8104	3.0710
100YR - 008HR	Basin 2	BASE	7.51	118.95	119.75	46423	2.243	3.922	4.8578	3.1542
100YR - 008HR	Basin 2	BASE	7.76	118.92	119.75	46302	2.244	3.735	4.9042	3.2333
100YR - 008HR	Basin 2	BASE	8.01	118.89	119.75	46194	2.200	3.570	4.9501	3.3088
100YR - 008HR	Basin 2	BASE	8.26	118.85	119.75	46012	0.151	3.310	4.9743	3.3799
100YR - 008HR	Basin 2	BASE	8.51	118.79	119.75	45773	0.000	2.985	4.9759	3.4449
100YR - 008HR	Basin 2	BASE	8.76	118.73	119.75	45554	0.000	2.703	4.9759	3.5037
100YR - 008HR	Basin 2	BASE	9.01	118.68	119.75	45353	0.000	2.458	4.9759	3.5570
100YR - 008HR	Basin 2	BASE	9.26	118.63	119.75	45170	0.000	2.246	4.9759	3.6056
100YR - 008HR	Basin 2	BASE	9.51	118.59	119.75	45001	0.000	2.062	4.9759	3.6501
100YR - 008HR	Basin 2	BASE	9.76	118.55	119.75	44845	0.000	1.901	4.9759	3.6910
100YR - 008HR	Basin 2	BASE	10.01	118.51	119.75	44701	0.000	1.761	4.9759	3.7289
100YR - 008HR	Basin 2	BASE	10.26	118.48	119.75	44567	0.000	1.638	4.9759	3.7640
100YR - 008HR	Basin 2	BASE	10.51	118.45	119.75	44441	0.000	1.530	4.9759	3.7967
100YR - 008HR	Basin 2	BASE	10.76	118.42	119.75	44323	0.000	1.437	4.9759	3.8273
100YR - 008HR	Basin 2	BASE	11.01	118.39	119.75	44212	0.000	1.355	4.9759	3.8562
100YR - 008HR	Basin 2	BASE	11.26	118.36	119.75	44106	0.000	1.285	4.9759	3.8835
100YR - 008HR	Basin 2	BASE	11.51	118.34	119.75	44006	0.000	1.224	4.9759	3.9094
100YR - 008HR	Basin 2	BASE	11.76	118.31	119.75	43910	0.000	1.173	4.9759	3.9341
100YR - 008HR	Basin 2	BASE	12.01	118.29	119.75	43817	0.000	1.132	4.9759	3.9580
100YR - 008HR	Basin 2	BASE	12.26	118.26	119.75	43727	0.000	1.102	4.9759	3.9810
100YR - 008HR	Basin 2	BASE	12.51	118.24	119.75	43639	0.000	1.088	4.9759	4.0036
100YR - 008HR	Basin 2	BASE	12.76	118.22	119.75	43551	0.000	1.082	4.9759	4.0261
100YR - 008HR	Basin 2	BASE	13.01	118.20	119.75	43463	0.000	1.077	4.9759	4.0484
100YR - 008HR	Basin 2	BASE	13.26	118.18	119.75	43376	0.000	1.071	4.9759	4.0706
100YR - 008HR	Basin 2	BASE	13.51	118.15	119.75	43289	0.000	1.066	4.9759	4.0926
100YR - 008HR	Basin 2	BASE	13.76	118.13	119.75	43202	0.000	1.062	4.9759	4.1146
100YR - 008HR	Basin 2	BASE	14.01	118.11	119.75	43116	0.000	1.057	4.9759	4.1365
100YR - 008HR	Basin 2	BASE	14.26	118.09	119.75	43029	0.000	1.052	4.9759	4.1583
100YR - 008HR	Basin 2	BASE	14.51	118.06	119.75	42943	0.000	1.048	4.9759	4.1800
100YR - 008HR	Basin 2	BASE	14.76	118.04	119.75	42860	0.000	1.006	4.9759	4.2012
100YR - 008HR	Basin 2	BASE	15.01	118.02	119.75	42777	0.000	1.004	4.9759	4.2220
100YR - 008HR	Basin 2	BASE	15.26	118.00	119.75	42698	0.000	0.902	4.9759	4.2417
100YR - 008HR	Basin 2	BASE	15.51	117.98	119.75	42625	0.000	0.805	4.9759	4.2593
100YR - 008HR	Basin 2	BASE	15.76	117.97	119.75	42559	0.000	0.722	4.9759	4.2751
100YR - 008HR	Basin 2	BASE	16.01	117.95	119.75	42500	0.000	0.651	4.9759	4.2892
100YR - 008HR	Basin 2	BASE	16.26	117.94	119.75	42447	0.000	0.592	4.9759	4.3021
100YR - 008HR	Basin 2	BASE	16.51	117.93	119.75	42398	0.000	0.541	4.9759	4.3138
100YR - 008HR	Basin 2	BASE	16.76	117.92	119.75	42353	0.000	0.498	4.9759	4.3245
100YR - 008HR	Basin 2	BASE	17.01	117.91	119.75	42311	0.000	0.462	4.9759	4.3344
100YR - 008HR	Basin 2	BASE	17.26	117.90	119.75	42273	0.000	0.431	4.9759	4.3437
100YR - 008HR	Basin 2	BASE	17.51	117.89	119.75	42237	0.000	0.405	4.9759	4.3523
100YR - 008HR	Basin 2	BASE	17.76	117.88	119.75	42202	0.000	0.382	4.9759	4.3604
100YR - 008HR	Basin 2	BASE	18.01	117.87	119.75	42170	0.000	0.363	4.9759	4.3681
100YR - 008HR	Basin 2	BASE	18.26	117.86	119.75	42139	0.000	0.345	4.9759	4.3754
100YR - 008HR	Basin 2	BASE	18.51	117.86	119.75	42110	0.000	0.330	4.9759	4.3824
100YR - 008HR	Basin 2	BASE	18.76	117.85	119.75	42082	0.000	0.317	4.9759	4.3891
100YR - 008HR	Basin 2	BASE	19.01	117.84	119.75	42055	0.000	0.305	4.9759	4.3955
100YR - 008HR	Basin 2	BASE	19.26	117.84	119.75	42029	0.000	0.294	4.9759	4.4017
100YR - 008HR	Basin 2	BASE	19.51	117.83	119.75	42004	0.000	0.285	4.9759	4.4077
100YR - 008HR	Basin 2	BASE	19.76	117.83	119.75	41979	0.000	0.276	4.9759	4.4135
100YR - 008HR	Basin 2	BASE	20.01	117.82	119.75	41955	0.000	0.268	4.9759	4.4191
100YR - 008HR	Basin 2	BASE	20.26	117.81	119.75	41932	0.000	0.260	4.9759	4.4246
100YR - 008HR	Basin 2	BASE	20.51	117.81	119.75	41910	0.000	0.253	4.9759	4.4299
100YR - 008HR	Basin 2	BASE	20.76	117.80	119.75	41888	0.000	0.247	4.9759	4.4351
100YR - 008HR	Basin 2	BASE	21.01	117.80	119.75	41867	0.000	0.241	4.9759	4.4401
100YR - 008HR	Basin 2	BASE	21.26	117.79	119.75	41846	0.000	0.235	4.9759	4.4450
100YR - 008HR	Basin 2	BASE	21.51	117.79	119.75	41826	0.000	0.230	4.9759	4.4498
100YR - 008HR	Basin 2	BASE	21.76	117.78	119.75	41806	0.000	0.225	4.9759	4.4545
100YR - 008HR	Basin 2	BASE	22.01	117.78	119.75	41786	0.000	0.220	4.9759	4.4591
100YR - 008HR	Basin 2	BASE	22.26	117.77	119.75	41767	0.000	0.216	4.9759	4.4636
100YR - 008HR	Basin 2	BASE	22.51	117.77	119.75	41748	0.000	0.212	4.9759	4.4681
100YR - 008HR	Basin 2	BASE	22.76	117.76	119.75	41730	0.000	0.208	4.9759	4.4724
100YR - 008HR	Basin 2	BASE	23.01	117.76	119.75	41712	0.000	0.204	4.9759	4.4767
100YR - 008HR	Basin 2	BASE	23.26	117.76	119.75	41694	0.000	0.201	4.9759	4.4808
100YR - 008HR	Basin 2	BASE	23.51	117.75	119.75	41677	0.000	0.197	4.9759	4.4849
100YR - 008HR	Basin 2	BASE	23.76	117.75	119.75	41659	0.000	0.194	4.9759	4.4890
100YR - 008HR	Basin 2	BASE	24.01	117.74	119.75	41643	0.000	0.191	4.9759	4.4930
100YR - 008HR	Basin 2	BASE	24.26	117.74	119.75	41626	0.000	0.188	4.9759	4.4969
100YR - 008HR	Basin 2	BASE	24.51	117.73	119.75	41609	0.000	0.185	4.9759	4.5007
100YR - 008HR	Basin 2	BASE	24.76	117.73	119.75	41593	0.000	0.182	4.9759	4.5045
100YR - 008HR	Basin 2	BASE	25.01	117.73	119.75	41577	0.000	0.180	4.9759	4.5082
100YR - 008HR	Basin 2	BASE	25.26	117.72	119.75	41562	0.000	0.177	4.9759	4.5119
100YR - 008HR	Basin 2	BASE	25.51	117.72	119.75	41546	0.000	0.175	4.9759	4.5156
100YR - 008HR	Basin 2	BASE	25.76	117.72	119.75	41531	0.000	0.172	4.9759	4.5191
100YR - 008HR	Basin 2	BASE	26.01	117.71	119.75	41516	0.000	0.170	4.9759	4.5227
100YR - 008HR	Basin 2	BASE	26.26	117.71	119.75	41501	0.000	0.168	4.9759	4.5262
100YR - 008HR	Basin 2	BASE	26.51	117.70	119.75	41486	0.000	0.166	4.9759	4.5296
100YR - 008HR	Basin 2	BASE	26.76	117.70	119.75	41472	0.000	0.164	4.9759	4.5330

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	27.01	117.70	119.75	41457	0.000	0.162	4.9759	4.5364
100YR - 008HR	Basin 2	BASE	27.26	117.69	119.75	41443	0.000	0.160	4.9759	4.5397
100YR - 008HR	Basin 2	BASE	27.51	117.69	119.75	41429	0.000	0.158	4.9759	4.5430
100YR - 008HR	Basin 2	BASE	27.76	117.69	119.75	41415	0.000	0.156	4.9759	4.5462
100YR - 008HR	Basin 2	BASE	28.01	117.68	119.75	41402	0.000	0.155	4.9759	4.5494
100YR - 008HR	Basin 2	BASE	28.26	117.68	119.75	41388	0.000	0.153	4.9759	4.5526
100YR - 008HR	Basin 2	BASE	28.51	117.68	119.75	41374	0.000	0.151	4.9759	4.5558
100YR - 008HR	Basin 2	BASE	28.76	117.67	119.75	41361	0.000	0.150	4.9759	4.5589
100YR - 008HR	Basin 2	BASE	29.01	117.67	119.75	41348	0.000	0.148	4.9759	4.5620
100YR - 008HR	Basin 2	BASE	29.26	117.67	119.75	41335	0.000	0.147	4.9759	4.5650
100YR - 008HR	Basin 2	BASE	29.51	117.66	119.75	41322	0.000	0.145	4.9759	4.5680
100YR - 008HR	Basin 2	BASE	29.76	117.66	119.75	41309	0.000	0.144	4.9759	4.5710
100YR - 008HR	Basin 2	BASE	30.01	117.66	119.75	41297	0.000	0.143	4.9759	4.5740
100YR - 008HR	Basin 2	BASE	30.26	117.65	119.75	41284	0.000	0.141	4.9759	4.5769
100YR - 008HR	Basin 2	BASE	30.51	117.65	119.75	41271	0.000	0.140	4.9759	4.5798
100YR - 008HR	Basin 2	BASE	30.76	117.65	119.75	41259	0.000	0.139	4.9759	4.5827
100YR - 008HR	Basin 2	BASE	31.01	117.65	119.75	41247	0.000	0.137	4.9759	4.5855
100YR - 008HR	Basin 2	BASE	31.26	117.64	119.75	41235	0.000	0.136	4.9759	4.5884
100YR - 008HR	Basin 2	BASE	31.51	117.64	119.75	41223	0.000	0.135	4.9759	4.5912
100YR - 008HR	Basin 2	BASE	31.76	117.64	119.75	41211	0.000	0.134	4.9759	4.5939
100YR - 008HR	Basin 2	BASE	32.01	117.63	119.75	41199	0.000	0.133	4.9759	4.5967
100YR - 008HR	Basin 2	BASE	32.26	117.63	119.75	41187	0.000	0.132	4.9759	4.5994
100YR - 008HR	Basin 2	BASE	32.51	117.63	119.75	41176	0.000	0.131	4.9759	4.6021
100YR - 008HR	Basin 2	BASE	32.76	117.62	119.75	41164	0.000	0.130	4.9759	4.6048
100YR - 008HR	Basin 2	BASE	33.01	117.62	119.75	41153	0.000	0.129	4.9759	4.6075
100YR - 008HR	Basin 2	BASE	33.26	117.62	119.75	41141	0.000	0.128	4.9759	4.6101
100YR - 008HR	Basin 2	BASE	33.51	117.62	119.75	41130	0.000	0.127	4.9759	4.6127
100YR - 008HR	Basin 2	BASE	33.76	117.61	119.75	41119	0.000	0.126	4.9759	4.6154
100YR - 008HR	Basin 2	BASE	34.01	117.61	119.75	41107	0.000	0.125	4.9759	4.6179
100YR - 008HR	Basin 2	BASE	34.26	117.61	119.75	41096	0.000	0.124	4.9759	4.6205
100YR - 008HR	Basin 2	BASE	34.51	117.61	119.75	41085	0.000	0.123	4.9759	4.6231
100YR - 008HR	Basin 2	BASE	34.76	117.60	119.75	41075	0.000	0.122	4.9759	4.6256
100YR - 008HR	Basin 2	BASE	35.01	117.60	119.75	41064	0.000	0.121	4.9759	4.6281
100YR - 008HR	Basin 2	BASE	35.26	117.60	119.75	41053	0.000	0.120	4.9759	4.6306
100YR - 008HR	Basin 2	BASE	35.51	117.60	119.75	41042	0.000	0.119	4.9759	4.6331
100YR - 008HR	Basin 2	BASE	35.76	117.59	119.75	41032	0.000	0.119	4.9759	4.6355
100YR - 008HR	Basin 2	BASE	36.01	117.59	119.75	41021	0.000	0.118	4.9759	4.6380
100YR - 008HR	Basin 2	BASE	36.26	117.59	119.75	41011	0.000	0.117	4.9759	4.6404
100YR - 008HR	Basin 2	BASE	36.51	117.58	119.75	41000	0.000	0.116	4.9759	4.6428
100YR - 008HR	Basin 2	BASE	36.76	117.58	119.75	40990	0.000	0.115	4.9759	4.6452
100YR - 008HR	Basin 2	BASE	37.01	117.58	119.75	40980	0.000	0.115	4.9759	4.6476
100YR - 008HR	Basin 2	BASE	37.26	117.58	119.75	40969	0.000	0.114	4.9759	4.6499
100YR - 008HR	Basin 2	BASE	37.51	117.57	119.75	40959	0.000	0.113	4.9759	4.6523
100YR - 008HR	Basin 2	BASE	37.76	117.57	119.75	40949	0.000	0.113	4.9759	4.6546
100YR - 008HR	Basin 2	BASE	38.01	117.57	119.75	40939	0.000	0.112	4.9759	4.6569
100YR - 008HR	Basin 2	BASE	38.26	117.57	119.75	40929	0.000	0.111	4.9759	4.6592
100YR - 008HR	Basin 2	BASE	38.51	117.56	119.75	40919	0.000	0.110	4.9759	4.6615
100YR - 008HR	Basin 2	BASE	38.76	117.56	119.75	40909	0.000	0.110	4.9759	4.6638
100YR - 008HR	Basin 2	BASE	39.01	117.56	119.75	40900	0.000	0.109	4.9759	4.6661
100YR - 008HR	Basin 2	BASE	39.26	117.56	119.75	40890	0.000	0.109	4.9759	4.6683
100YR - 008HR	Basin 2	BASE	39.51	117.56	119.75	40880	0.000	0.108	4.9759	4.6705
100YR - 008HR	Basin 2	BASE	39.76	117.55	119.75	40871	0.000	0.107	4.9759	4.6728
100YR - 008HR	Basin 2	BASE	40.01	117.55	119.75	40861	0.000	0.107	4.9759	4.6750
100YR - 008HR	Basin 2	BASE	40.26	117.55	119.75	40851	0.000	0.106	4.9759	4.6772
100YR - 008HR	Basin 2	BASE	40.51	117.55	119.75	40842	0.000	0.105	4.9759	4.6794
100YR - 008HR	Basin 2	BASE	40.76	117.54	119.75	40833	0.000	0.105	4.9759	4.6815
100YR - 008HR	Basin 2	BASE	41.01	117.54	119.75	40823	0.000	0.104	4.9759	4.6837
100YR - 008HR	Basin 2	BASE	41.26	117.54	119.75	40814	0.000	0.104	4.9759	4.6858
100YR - 008HR	Basin 2	BASE	41.51	117.54	119.75	40805	0.000	0.103	4.9759	4.6880
100YR - 008HR	Basin 2	BASE	41.76	117.53	119.75	40795	0.000	0.103	4.9759	4.6901
100YR - 008HR	Basin 2	BASE	42.01	117.53	119.75	40786	0.000	0.102	4.9759	4.6922
100YR - 008HR	Basin 2	BASE	42.26	117.53	119.75	40777	0.000	0.102	4.9759	4.6943
100YR - 008HR	Basin 2	BASE	42.51	117.53	119.75	40768	0.000	0.101	4.9759	4.6964
100YR - 008HR	Basin 2	BASE	42.76	117.53	119.75	40759	0.000	0.101	4.9759	4.6985
100YR - 008HR	Basin 2	BASE	43.01	117.52	119.75	40750	0.000	0.100	4.9759	4.7006
100YR - 008HR	Basin 2	BASE	43.26	117.52	119.75	40741	0.000	0.100	4.9759	4.7026
100YR - 008HR	Basin 2	BASE	43.51	117.52	119.75	40732	0.000	0.099	4.9759	4.7047
100YR - 008HR	Basin 2	BASE	43.76	117.52	119.75	40723	0.000	0.099	4.9759	4.7067
100YR - 008HR	Basin 2	BASE	44.01	117.51	119.75	40714	0.000	0.098	4.9759	4.7088
100YR - 008HR	Basin 2	BASE	44.26	117.51	119.75	40705	0.000	0.098	4.9759	4.7108
100YR - 008HR	Basin 2	BASE	44.51	117.51	119.75	40697	0.000	0.097	4.9759	4.7128
100YR - 008HR	Basin 2	BASE	44.76	117.51	119.75	40688	0.000	0.097	4.9759	4.7148
100YR - 008HR	Basin 2	BASE	45.01	117.51	119.75	40679	0.000	0.096	4.9759	4.7168
100YR - 008HR	Basin 2	BASE	45.26	117.50	119.75	40671	0.000	0.096	4.9759	4.7188
100YR - 008HR	Basin 2	BASE	45.51	117.50	119.75	40662	0.000	0.095	4.9759	4.7207
100YR - 008HR	Basin 2	BASE	45.76	117.50	119.75	40654	0.000	0.095	4.9759	4.7227
100YR - 008HR	Basin 2	BASE	46.01	117.50	119.75	40645	0.000	0.094	4.9759	4.7247
100YR - 008HR	Basin 2	BASE	46.26	117.50	119.75	40637	0.000	0.094	4.9759	4.7266
100YR - 008HR	Basin 2	BASE	46.51	117.49	119.75	40628	0.000	0.094	4.9759	4.7285
100YR - 008HR	Basin 2	BASE	46.76	117.49	119.75	40620	0.000	0.093	4.9759	4.7305
100YR - 008HR	Basin 2	BASE	47.01	117.49	119.75	40611	0.000	0.093	4.9759	4.7324
100YR - 008HR	Basin 2	BASE	47.26	117.49	119.75	40603	0.000	0.092	4.9759	4.7343
100YR - 008HR	Basin 2	BASE	47.51	117.48	119.75	40595	0.000	0.092	4.9759	4.7362
100YR - 008HR	Basin 2	BASE	47.76	117.48	119.75	40586	0.000	0.092	4.9759	4.7381
100YR - 008HR	Basin 2	BASE	48.01	117.48	119.75	40578	0.000	0.091	4.9759	4.7400

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	48.26	117.48	119.75	40570	0.000	0.091	4.9759	4.7419
100YR - 008HR	Basin 2	BASE	48.51	117.48	119.75	40562	0.000	0.090	4.9759	4.7437
100YR - 008HR	Basin 2	BASE	48.76	117.47	119.75	40554	0.000	0.090	4.9759	4.7456
100YR - 008HR	Basin 2	BASE	49.01	117.47	119.75	40546	0.000	0.090	4.9759	4.7475
100YR - 008HR	Basin 2	BASE	49.26	117.47	119.75	40538	0.000	0.089	4.9759	4.7493
100YR - 008HR	Basin 2	BASE	49.51	117.47	119.75	40529	0.000	0.089	4.9759	4.7511
100YR - 008HR	Basin 2	BASE	49.76	117.47	119.75	40521	0.000	0.088	4.9759	4.7530
100YR - 008HR	Basin 2	BASE	50.01	117.46	119.75	40514	0.000	0.088	4.9759	4.7548
100YR - 008HR	Basin 2	BASE	50.26	117.46	119.75	40506	0.000	0.088	4.9759	4.7566
100YR - 008HR	Basin 2	BASE	50.51	117.46	119.75	40498	0.000	0.087	4.9759	4.7584
100YR - 008HR	Basin 2	BASE	50.76	117.46	119.75	40490	0.000	0.087	4.9759	4.7602
100YR - 008HR	Basin 2	BASE	51.01	117.46	119.75	40482	0.000	0.087	4.9759	4.7620
100YR - 008HR	Basin 2	BASE	51.26	117.46	119.75	40474	0.000	0.086	4.9759	4.7638
100YR - 008HR	Basin 2	BASE	51.51	117.45	119.75	40466	0.000	0.086	4.9759	4.7656
100YR - 008HR	Basin 2	BASE	51.76	117.45	119.75	40459	0.000	0.086	4.9759	4.7674
100YR - 008HR	Basin 2	BASE	52.01	117.45	119.75	40451	0.000	0.085	4.9759	4.7691
100YR - 008HR	Basin 2	BASE	52.26	117.45	119.75	40443	0.000	0.085	4.9759	4.7709
100YR - 008HR	Basin 2	BASE	52.51	117.45	119.75	40435	0.000	0.085	4.9759	4.7727
100YR - 008HR	Basin 2	BASE	52.76	117.44	119.75	40428	0.000	0.084	4.9759	4.7744
100YR - 008HR	Basin 2	BASE	53.01	117.44	119.75	40420	0.000	0.084	4.9759	4.7761
100YR - 008HR	Basin 2	BASE	53.26	117.44	119.75	40413	0.000	0.084	4.9759	4.7779
100YR - 008HR	Basin 2	BASE	53.51	117.44	119.75	40405	0.000	0.083	4.9759	4.7796
100YR - 008HR	Basin 2	BASE	53.76	117.44	119.75	40397	0.000	0.083	4.9759	4.7813
100YR - 008HR	Basin 2	BASE	54.01	117.43	119.75	40390	0.000	0.083	4.9759	4.7830
100YR - 008HR	Basin 2	BASE	54.26	117.43	119.75	40382	0.000	0.083	4.9759	4.7847
100YR - 008HR	Basin 2	BASE	54.51	117.43	119.75	40375	0.000	0.082	4.9759	4.7865
100YR - 008HR	Basin 2	BASE	54.76	117.43	119.75	40367	0.000	0.082	4.9759	4.7881
100YR - 008HR	Basin 2	BASE	55.01	117.43	119.75	40360	0.000	0.082	4.9759	4.7898
100YR - 008HR	Basin 2	BASE	55.26	117.43	119.75	40353	0.000	0.081	4.9759	4.7915
100YR - 008HR	Basin 2	BASE	55.51	117.42	119.75	40345	0.000	0.081	4.9759	4.7932
100YR - 008HR	Basin 2	BASE	55.76	117.42	119.75	40338	0.000	0.081	4.9759	4.7949
100YR - 008HR	Basin 2	BASE	56.01	117.42	119.75	40331	0.000	0.081	4.9759	4.7965
100YR - 008HR	Basin 2	BASE	56.26	117.42	119.75	40323	0.000	0.080	4.9759	4.7982
100YR - 008HR	Basin 2	BASE	56.51	117.42	119.75	40316	0.000	0.080	4.9759	4.7999
100YR - 008HR	Basin 2	BASE	56.76	117.41	119.75	40309	0.000	0.080	4.9759	4.8015
100YR - 008HR	Basin 2	BASE	57.01	117.41	119.75	40302	0.000	0.079	4.9759	4.8031
100YR - 008HR	Basin 2	BASE	57.26	117.41	119.75	40294	0.000	0.079	4.9759	4.8048
100YR - 008HR	Basin 2	BASE	57.51	117.41	119.75	40287	0.000	0.079	4.9759	4.8064
100YR - 008HR	Basin 2	BASE	57.76	117.41	119.75	40280	0.000	0.079	4.9759	4.8080
100YR - 008HR	Basin 2	BASE	58.01	117.41	119.75	40273	0.000	0.078	4.9759	4.8097
100YR - 008HR	Basin 2	BASE	58.26	117.40	119.75	40266	0.000	0.078	4.9759	4.8113
100YR - 008HR	Basin 2	BASE	58.51	117.40	119.75	40259	0.000	0.078	4.9759	4.8129
100YR - 008HR	Basin 2	BASE	58.76	117.40	119.75	40252	0.000	0.078	4.9759	4.8145
100YR - 008HR	Basin 2	BASE	59.01	117.40	119.75	40245	0.000	0.077	4.9759	4.8161
100YR - 008HR	Basin 2	BASE	59.26	117.40	119.75	40238	0.000	0.077	4.9759	4.8177
100YR - 008HR	Basin 2	BASE	59.51	117.40	119.75	40231	0.000	0.077	4.9759	4.8193
100YR - 008HR	Basin 2	BASE	59.76	117.39	119.75	40224	0.000	0.077	4.9759	4.8209
100YR - 008HR	Basin 2	BASE	60.01	117.39	119.75	40217	0.000	0.076	4.9759	4.8225
100YR - 008HR	Basin 2	BASE	60.26	117.39	119.75	40210	0.000	0.076	4.9759	4.8240
100YR - 008HR	Basin 2	BASE	60.51	117.39	119.75	40203	0.000	0.076	4.9759	4.8256
100YR - 008HR	Basin 2	BASE	60.76	117.39	119.75	40196	0.000	0.076	4.9759	4.8272
100YR - 008HR	Basin 2	BASE	61.01	117.39	119.75	40189	0.000	0.075	4.9759	4.8287
100YR - 008HR	Basin 2	BASE	61.26	117.38	119.75	40182	0.000	0.075	4.9759	4.8303
100YR - 008HR	Basin 2	BASE	61.51	117.38	119.75	40175	0.000	0.075	4.9759	4.8318
100YR - 008HR	Basin 2	BASE	61.76	117.38	119.75	40169	0.000	0.075	4.9759	4.8334
100YR - 008HR	Basin 2	BASE	62.01	117.38	119.75	40162	0.000	0.074	4.9759	4.8349
100YR - 008HR	Basin 2	BASE	62.26	117.38	119.75	40155	0.000	0.074	4.9759	4.8364
100YR - 008HR	Basin 2	BASE	62.51	117.38	119.75	40148	0.000	0.074	4.9759	4.8380
100YR - 008HR	Basin 2	BASE	62.76	117.37	119.75	40142	0.000	0.074	4.9759	4.8395
100YR - 008HR	Basin 2	BASE	63.01	117.37	119.75	40135	0.000	0.074	4.9759	4.8410
100YR - 008HR	Basin 2	BASE	63.26	117.37	119.75	40128	0.000	0.073	4.9759	4.8425
100YR - 008HR	Basin 2	BASE	63.51	117.37	119.75	40121	0.000	0.073	4.9759	4.8441
100YR - 008HR	Basin 2	BASE	63.76	117.37	119.75	40115	0.000	0.073	4.9759	4.8456
100YR - 008HR	Basin 2	BASE	64.01	117.37	119.75	40108	0.000	0.073	4.9759	4.8471
100YR - 008HR	Basin 2	BASE	64.26	117.36	119.75	40101	0.000	0.072	4.9759	4.8486
100YR - 008HR	Basin 2	BASE	64.51	117.36	119.75	40095	0.000	0.072	4.9759	4.8501
100YR - 008HR	Basin 2	BASE	64.76	117.36	119.75	40088	0.000	0.072	4.9759	4.8516
100YR - 008HR	Basin 2	BASE	65.01	117.36	119.75	40082	0.000	0.072	4.9759	4.8530
100YR - 008HR	Basin 2	BASE	65.26	117.36	119.75	40075	0.000	0.072	4.9759	4.8545
100YR - 008HR	Basin 2	BASE	65.51	117.36	119.75	40069	0.000	0.071	4.9759	4.8560
100YR - 008HR	Basin 2	BASE	65.76	117.35	119.75	40062	0.000	0.071	4.9759	4.8575
100YR - 008HR	Basin 2	BASE	66.01	117.35	119.75	40056	0.000	0.071	4.9759	4.8590
100YR - 008HR	Basin 2	BASE	66.26	117.35	119.75	40049	0.000	0.071	4.9759	4.8604
100YR - 008HR	Basin 2	BASE	66.51	117.35	119.75	40043	0.000	0.071	4.9759	4.8619
100YR - 008HR	Basin 2	BASE	66.76	117.35	119.75	40036	0.000	0.070	4.9759	4.8633
100YR - 008HR	Basin 2	BASE	67.01	117.35	119.75	40030	0.000	0.070	4.9759	4.8648
100YR - 008HR	Basin 2	BASE	67.26	117.34	119.75	40023	0.000	0.070	4.9759	4.8662
100YR - 008HR	Basin 2	BASE	67.51	117.34	119.75	40017	0.000	0.070	4.9759	4.8677
100YR - 008HR	Basin 2	BASE	67.76	117.34	119.75	40011	0.000	0.070	4.9759	4.8691
100YR - 008HR	Basin 2	BASE	68.01	117.34	119.75	40004	0.000	0.069	4.9759	4.8706
100YR - 008HR	Basin 2	BASE	68.26	117.34	119.75	39998	0.000	0.069	4.9759	4.8720
100YR - 008HR	Basin 2	BASE	68.51	117.34	119.75	39992	0.000	0.069	4.9759	4.8734
100YR - 008HR	Basin 2	BASE	68.76	117.34	119.75	39985	0.000	0.069	4.9759	4.8749
100YR - 008HR	Basin 2	BASE	69.01	117.33	119.75	39979	0.000	0.069	4.9759	4.8763
100YR - 008HR	Basin 2	BASE	69.26	117.33	119.75	39973	0.000	0.069	4.9759	4.8777

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	69.51	117.33	119.75	39966	0.000	0.068	4.9759	4.8791
100YR - 008HR	Basin 2	BASE	69.76	117.33	119.75	39960	0.000	0.068	4.9759	4.8805
100YR - 008HR	Basin 2	BASE	70.01	117.33	119.75	39954	0.000	0.068	4.9759	4.8819
100YR - 008HR	Basin 2	BASE	70.26	117.33	119.75	39948	0.000	0.068	4.9759	4.8833
100YR - 008HR	Basin 2	BASE	70.51	117.32	119.75	39941	0.000	0.068	4.9759	4.8847
100YR - 008HR	Basin 2	BASE	70.76	117.32	119.75	39935	0.000	0.068	4.9759	4.8861
100YR - 008HR	Basin 2	BASE	71.01	117.32	119.75	39929	0.000	0.067	4.9759	4.8875
100YR - 008HR	Basin 2	BASE	71.26	117.32	119.75	39923	0.000	0.067	4.9759	4.8889
100YR - 008HR	Basin 2	BASE	71.51	117.32	119.75	39917	0.000	0.067	4.9759	4.8903
100YR - 008HR	Basin 2	BASE	71.76	117.32	119.75	39911	0.000	0.067	4.9759	4.8917
100YR - 008HR	Basin 2	BASE	72.01	117.32	119.75	39905	0.000	0.067	4.9759	4.8931
100YR - 008HR	Basin 2	BASE	72.26	117.31	119.75	39898	0.000	0.066	4.9759	4.8944
100YR - 008HR	Basin 2	BASE	73.26	117.31	119.75	39874	0.000	0.066	4.9759	4.8999
100YR - 008HR	Basin 2	BASE	74.26	117.30	119.75	39850	0.000	0.065	4.9759	4.9053
100YR - 008HR	Basin 2	BASE	75.26	117.30	119.75	39826	0.000	0.065	4.9759	4.9107
100YR - 008HR	Basin 2	BASE	76.26	117.29	119.75	39803	0.000	0.064	4.9759	4.9160
100YR - 008HR	Basin 2	BASE	77.26	117.28	119.75	39779	0.000	0.063	4.9759	4.9212
100YR - 008HR	Basin 2	BASE	78.26	117.28	119.75	39756	0.000	0.063	4.9759	4.9265
100YR - 008HR	Basin 2	BASE	79.26	117.27	119.75	39733	0.000	0.062	4.9759	4.9316
100YR - 008HR	Basin 2	BASE	80.26	117.27	119.75	39710	0.000	0.062	4.9759	4.9367
100YR - 008HR	Basin 2	BASE	81.26	117.26	119.75	39688	0.000	0.061	4.9759	4.9418
100YR - 008HR	Basin 2	BASE	82.26	117.26	119.75	39665	0.000	0.061	4.9759	4.9468
100YR - 008HR	Basin 2	BASE	83.26	117.25	119.75	39643	0.000	0.060	4.9759	4.9518
100YR - 008HR	Basin 2	BASE	84.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	85.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	86.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	87.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	88.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	89.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	90.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	91.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	92.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	93.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	94.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	95.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	96.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	97.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	98.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	99.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	100.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	101.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	102.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	103.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	104.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	105.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	106.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	107.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	108.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	109.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	110.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	111.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	112.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	113.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	114.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	115.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	116.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	117.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	118.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	119.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	120.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	121.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	122.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	123.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	124.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	125.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	126.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	127.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	128.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	129.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	130.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	131.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	132.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	133.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	134.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	135.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	136.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	137.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	138.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	139.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	140.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	141.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	142.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	143.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	144.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	145.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	146.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	147.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	148.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	149.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	150.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	151.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	152.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	153.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	154.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	155.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	156.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	157.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	158.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	159.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	160.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	161.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	162.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	163.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	164.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	165.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	166.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	167.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	168.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	169.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	170.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	171.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	172.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	173.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	174.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	175.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	176.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	177.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	178.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	179.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	180.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	181.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	182.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	183.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	184.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	185.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	186.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	187.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	188.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	189.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	190.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	191.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	192.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	193.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	194.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	195.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	196.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	197.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	198.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	199.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	200.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	201.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	202.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	203.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	204.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	205.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	206.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	207.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	208.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	209.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	210.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	211.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	212.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	213.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	214.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	215.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	216.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	217.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	218.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	219.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	220.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	221.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	222.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	223.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	224.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	225.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	226.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	227.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	228.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	229.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	230.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	231.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	232.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	233.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	234.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	235.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	236.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	237.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	238.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	239.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	240.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	241.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	242.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	243.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	244.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	245.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	246.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	247.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	248.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	249.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	250.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	251.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	252.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	253.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	254.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	255.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	256.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	257.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	258.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	259.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	260.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	261.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	262.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	263.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	264.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	265.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	266.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	267.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	268.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	269.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	270.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	271.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	272.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	273.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	274.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	275.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	276.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	277.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	278.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	279.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	280.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	281.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	282.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	283.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	284.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	285.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	286.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	287.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	288.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	289.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	290.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	291.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	292.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	293.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	294.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	295.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	296.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	297.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	298.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	299.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	300.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	301.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	302.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	303.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	304.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	305.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	306.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	307.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	308.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	309.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	310.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	311.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	312.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	313.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	314.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	315.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	316.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	317.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	318.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	319.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	320.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	321.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	322.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	323.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	324.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	325.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	326.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	327.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	328.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	329.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	330.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	331.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	332.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	333.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	334.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	335.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	336.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	337.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	338.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	339.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	340.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	341.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	342.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	343.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	344.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	345.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	346.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	347.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	348.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	349.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	350.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	351.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	352.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	353.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	354.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	355.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	356.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	357.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	358.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	359.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	360.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	361.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	362.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	363.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	364.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	365.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	366.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	367.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	368.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	369.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	370.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	371.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	372.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	373.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	374.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	375.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	376.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	377.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	378.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	379.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	381.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	383.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	385.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	387.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	389.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	391.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	393.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	395.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	397.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	399.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	401.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	403.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	405.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	407.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	409.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	411.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	413.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	415.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	417.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	419.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	421.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	423.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	425.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	427.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	429.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	431.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	433.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	435.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	437.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	439.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	441.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	443.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	445.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	447.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	449.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	451.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	453.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	455.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	457.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	459.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	461.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	463.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	465.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	467.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	469.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	471.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	473.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	475.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	477.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	479.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	481.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	483.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	485.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	487.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	489.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	491.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	493.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	495.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	497.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	499.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	501.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	503.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	505.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	507.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	509.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	511.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	513.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	515.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	517.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	519.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	521.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	523.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	525.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	527.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	529.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	531.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	533.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	535.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	537.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	539.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	541.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	543.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	545.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	547.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	549.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	550.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	551.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	552.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	553.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	554.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	555.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	556.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	557.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	558.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	559.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	560.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	561.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	562.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	563.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	564.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	565.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	566.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	567.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	568.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	569.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	570.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	571.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	572.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	573.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	574.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	575.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	576.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	577.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	578.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	579.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	580.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	581.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	582.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	583.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	584.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	585.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	586.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	587.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	588.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	589.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	590.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	591.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	592.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	593.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	594.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	595.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	596.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	597.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	598.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	599.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	600.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	601.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	602.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	603.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	604.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	605.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	606.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	607.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	608.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	609.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	610.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	611.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	612.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	613.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	614.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	615.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	616.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	617.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	618.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	619.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	620.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	621.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	622.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	623.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	624.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	625.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	626.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	627.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	628.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	629.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	630.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	631.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	632.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	633.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	634.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	635.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	636.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	637.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	638.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	639.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	640.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	641.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	642.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	643.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	644.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	645.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	646.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	647.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	648.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	649.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	650.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	651.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	652.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	653.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	654.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	655.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	656.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	657.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	658.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	659.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	660.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	661.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	662.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	663.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	664.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	665.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	666.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	667.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	668.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	669.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	670.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	671.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	672.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	673.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	674.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	675.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	676.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	677.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	678.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	679.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	680.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	681.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	682.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	683.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	684.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	685.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	686.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	687.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	688.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	689.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	690.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	691.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	692.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	693.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	694.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	695.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	696.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	697.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	698.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	699.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	700.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	701.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	702.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	703.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	704.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	705.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	706.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	707.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	708.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	709.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	710.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	711.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	712.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	713.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	714.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	715.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	716.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	717.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	718.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	719.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	720.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	721.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	722.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	723.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	724.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	725.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	726.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	727.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	728.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	729.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	730.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	731.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	732.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	733.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	734.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	735.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	736.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	737.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	738.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	739.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	740.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 008HR	Basin 2	BASE	741.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	742.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	743.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	744.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	745.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	746.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	747.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	748.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	749.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	750.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	751.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	752.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	753.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	754.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	755.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	756.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	757.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	758.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	759.26	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 008HR	Basin 2	BASE	760.01	117.25	119.75	39640	0.000	0.000	4.9759	4.9543
100YR - 024HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.001	0.000	0.0000	0.0000
100YR - 024HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.117	0.113	0.0012	0.0012
100YR - 024HR	Basin 1	BASE	2.77	111.00	114.75	87121	0.344	0.340	0.0060	0.0059
100YR - 024HR	Basin 1	BASE	3.02	111.00	114.75	87121	0.552	0.549	0.0152	0.0150
100YR - 024HR	Basin 1	BASE	3.27	111.00	114.75	87122	0.739	0.736	0.0286	0.0283
100YR - 024HR	Basin 1	BASE	3.52	111.00	114.75	87122	0.908	0.905	0.0456	0.0453
100YR - 024HR	Basin 1	BASE	3.77	111.00	114.75	87123	1.060	1.058	0.0659	0.0656
100YR - 024HR	Basin 1	BASE	4.02	111.00	114.75	87123	1.199	1.196	0.0892	0.0888
100YR - 024HR	Basin 1	BASE	4.27	111.00	114.75	87123	1.328	1.326	0.1153	0.1149
100YR - 024HR	Basin 1	BASE	4.52	111.00	114.75	87123	1.443	1.442	0.1440	0.1435
100YR - 024HR	Basin 1	BASE	4.77	111.00	114.75	87124	1.549	1.547	0.1749	0.1744
100YR - 024HR	Basin 1	BASE	5.02	111.00	114.75	87124	1.676	1.667	0.2082	0.2076
100YR - 024HR	Basin 1	BASE	5.27	111.00	114.75	87125	2.295	2.291	0.2492	0.2485
100YR - 024HR	Basin 1	BASE	5.52	111.00	114.75	87126	2.470	2.467	0.2985	0.2976
100YR - 024HR	Basin 1	BASE	5.77	111.00	114.75	87126	2.597	2.595	0.3508	0.3499
100YR - 024HR	Basin 1	BASE	6.02	111.00	114.75	87127	2.713	2.711	0.4057	0.4047
100YR - 024HR	Basin 1	BASE	6.27	111.00	114.75	87127	2.817	2.816	0.4628	0.4618
100YR - 024HR	Basin 1	BASE	6.52	111.00	114.75	87127	2.913	2.911	0.5220	0.5210
100YR - 024HR	Basin 1	BASE	6.77	111.00	114.75	87127	3.000	2.998	0.5831	0.5820
100YR - 024HR	Basin 1	BASE	7.02	111.00	114.75	87127	3.080	3.078	0.6459	0.6448
100YR - 024HR	Basin 1	BASE	7.27	111.00	114.75	87128	3.159	3.140	0.7103	0.7090
100YR - 024HR	Basin 1	BASE	7.52	111.00	114.75	87133	3.227	3.090	0.7763	0.7734
100YR - 024HR	Basin 1	BASE	7.77	111.00	114.75	87147	3.289	3.050	0.8436	0.8368
100YR - 024HR	Basin 1	BASE	8.02	111.01	114.75	87168	3.436	3.017	0.9131	0.8995
100YR - 024HR	Basin 1	BASE	8.27	111.02	114.75	87262	5.008	3.003	1.0003	0.9617
100YR - 024HR	Basin 1	BASE	8.51	111.04	114.75	87413	5.213	3.001	1.1045	1.0229
100YR - 024HR	Basin 1	BASE	8.75	111.06	114.75	87568	5.305	3.000	1.2088	1.0824
100YR - 024HR	Basin 1	BASE	9.01	111.09	114.75	87739	5.392	3.001	1.3208	1.1452
100YR - 024HR	Basin 1	BASE	9.26	111.11	114.75	87915	5.471	3.002	1.4345	1.2081
100YR - 024HR	Basin 1	BASE	9.51	111.14	114.75	88096	5.543	3.004	1.5498	1.2709
100YR - 024HR	Basin 1	BASE	9.75	111.17	114.75	88271	5.604	3.006	1.6603	1.3305
100YR - 024HR	Basin 1	BASE	10.01	111.19	114.75	88460	5.710	3.009	1.7788	1.3935
100YR - 024HR	Basin 1	BASE	10.26	111.23	114.75	88729	7.698	3.021	1.9191	1.4566
100YR - 024HR	Basin 1	BASE	10.50	111.28	114.75	89071	8.199	3.042	2.0803	1.5181
100YR - 024HR	Basin 1	BASE	10.75	111.33	114.75	89440	8.625	3.063	2.2509	1.5800
100YR - 024HR	Basin 1	BASE	11.01	111.39	114.75	89855	9.135	3.087	2.4387	1.6450
100YR - 024HR	Basin 1	BASE	11.25	111.46	114.75	90350	11.464	3.119	2.6476	1.7080
100YR - 024HR	Basin 1	BASE	11.51	111.55	114.75	90970	12.266	3.160	2.8986	1.7744
100YR - 024HR	Basin 1	BASE	11.75	111.64	114.75	91603	12.889	3.200	3.1536	1.8388
100YR - 024HR	Basin 1	BASE	12.01	111.75	114.75	92319	14.127	3.243	3.4394	1.9070
100YR - 024HR	Basin 1	BASE	12.25	111.84	114.75	92973	12.154	3.315	3.7058	1.9735
100YR - 024HR	Basin 1	BASE	12.51	111.93	114.75	93575	12.112	3.404	3.9625	2.0446
100YR - 024HR	Basin 1	BASE	12.76	112.01	114.75	94151	12.221	3.470	4.2092	2.1142
100YR - 024HR	Basin 1	BASE	13.00	112.09	114.75	94758	12.307	3.522	4.4578	2.1851
100YR - 024HR	Basin 1	BASE	13.26	112.17	114.75	95349	11.257	3.565	4.7071	2.2601
100YR - 024HR	Basin 1	BASE	13.50	112.24	114.75	95864	10.998	3.597	4.9327	2.3327
100YR - 024HR	Basin 1	BASE	13.76	112.31	114.75	96384	10.877	3.626	5.1641	2.4091
100YR - 024HR	Basin 1	BASE	14.00	112.38	114.75	96872	10.813	3.650	5.3840	2.4829
100YR - 024HR	Basin 1	BASE	14.26	112.44	114.75	97372	10.763	3.674	5.6123	2.5603
100YR - 024HR	Basin 1	BASE	14.50	112.51	114.75	97846	10.746	3.694	5.8303	2.6350
100YR - 024HR	Basin 1	BASE	14.75	112.57	114.75	98316	10.743	3.713	6.0482	2.7101
100YR - 024HR	Basin 1	BASE	15.01	112.64	114.75	98802	10.729	3.732	6.2753	2.7889
100YR - 024HR	Basin 1	BASE	15.25	112.69	114.75	99231	9.618	3.746	6.4838	2.8655
100YR - 024HR	Basin 1	BASE	15.51	112.75	114.75	99618	9.314	3.755	6.6820	2.9440
100YR - 024HR	Basin 1	BASE	15.76	112.80	114.75	99988	9.160	3.763	6.8754	3.0228

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	16.00	112.84	114.75	100329	9.063	3.769	7.0561	3.0975
100YR - 024HR	Basin 1	BASE	16.26	112.89	114.75	100652	7.873	3.773	7.2381	3.1785
100YR - 024HR	Basin 1	BASE	16.51	112.92	114.75	100912	7.559	3.772	7.3975	3.2564
100YR - 024HR	Basin 1	BASE	16.76	112.95	114.75	101156	7.396	3.770	7.5520	3.3343
100YR - 024HR	Basin 1	BASE	17.01	112.99	114.75	101391	7.286	3.768	7.7036	3.4122
100YR - 024HR	Basin 1	BASE	17.26	113.02	114.75	101612	7.202	3.766	7.8533	3.4900
100YR - 024HR	Basin 1	BASE	17.51	113.05	114.75	101822	7.150	3.764	8.0016	3.5678
100YR - 024HR	Basin 1	BASE	17.76	113.08	114.75	102029	7.115	3.761	8.1489	3.6456
100YR - 024HR	Basin 1	BASE	18.01	113.11	114.75	102235	7.098	3.759	8.2958	3.7233
100YR - 024HR	Basin 1	BASE	18.26	113.14	114.75	102439	7.087	3.757	8.4423	3.8009
100YR - 024HR	Basin 1	BASE	18.51	113.16	114.75	102643	7.077	3.755	8.5886	3.8785
100YR - 024HR	Basin 1	BASE	18.76	113.19	114.75	102845	7.075	3.754	8.7348	3.9561
100YR - 024HR	Basin 1	BASE	19.01	113.22	114.75	103048	7.049	3.752	8.8807	4.0336
100YR - 024HR	Basin 1	BASE	19.26	113.25	114.75	103216	6.064	3.748	9.0162	4.1111
100YR - 024HR	Basin 1	BASE	19.51	113.27	114.75	103352	5.930	3.743	9.1401	4.1885
100YR - 024HR	Basin 1	BASE	19.76	113.29	114.75	103483	5.878	3.738	9.2621	4.2658
100YR - 024HR	Basin 1	BASE	20.01	113.30	114.75	103612	5.837	3.732	9.3831	4.3429
100YR - 024HR	Basin 1	BASE	20.26	113.32	114.75	103738	5.799	3.727	9.5033	4.4200
100YR - 024HR	Basin 1	BASE	20.51	113.34	114.75	103863	5.775	3.722	9.6229	4.4969
100YR - 024HR	Basin 1	BASE	20.76	113.36	114.75	103986	5.758	3.717	9.7420	4.5738
100YR - 024HR	Basin 1	BASE	21.01	113.38	114.75	104109	5.707	3.712	9.8604	4.6505
100YR - 024HR	Basin 1	BASE	21.26	113.39	114.75	104196	4.683	3.706	9.9678	4.7272
100YR - 024HR	Basin 1	BASE	21.51	113.40	114.75	104249	4.519	3.697	10.0629	4.8037
100YR - 024HR	Basin 1	BASE	21.76	113.40	114.75	104296	4.435	3.689	10.1554	4.8800
100YR - 024HR	Basin 1	BASE	22.01	113.41	114.75	104339	4.325	3.681	10.2459	4.9561
100YR - 024HR	Basin 1	BASE	22.26	113.41	114.75	104344	3.251	3.671	10.3241	5.0320
100YR - 024HR	Basin 1	BASE	22.51	113.40	114.75	104311	3.041	3.659	10.3891	5.1078
100YR - 024HR	Basin 1	BASE	22.76	113.40	114.75	104271	2.916	3.646	10.4507	5.1832
100YR - 024HR	Basin 1	BASE	23.01	113.39	114.75	104224	2.806	3.634	10.5098	5.2584
100YR - 024HR	Basin 1	BASE	23.26	113.38	114.75	104176	2.707	3.538	10.5667	5.3325
100YR - 024HR	Basin 1	BASE	23.51	113.38	114.75	104123	2.621	3.535	10.6218	5.4056
100YR - 024HR	Basin 1	BASE	23.76	113.37	114.75	104066	2.544	3.532	10.6751	5.4786
100YR - 024HR	Basin 1	BASE	24.01	113.36	114.75	104005	2.438	3.529	10.7266	5.5516
100YR - 024HR	Basin 1	BASE	24.26	113.35	114.75	103905	1.369	3.421	10.7659	5.6233
100YR - 024HR	Basin 1	BASE	24.51	113.33	114.75	103785	1.173	3.039	10.7922	5.6901
100YR - 024HR	Basin 1	BASE	24.76	113.31	114.75	103678	1.059	2.733	10.8152	5.7497
100YR - 024HR	Basin 1	BASE	25.01	113.30	114.75	103581	0.958	2.490	10.8360	5.8037
100YR - 024HR	Basin 1	BASE	25.26	113.29	114.75	103492	0.867	2.294	10.8549	5.8531
100YR - 024HR	Basin 1	BASE	25.51	113.27	114.75	103408	0.787	2.136	10.8720	5.8988
100YR - 024HR	Basin 1	BASE	25.76	113.26	114.75	103328	0.715	2.007	10.8875	5.9416
100YR - 024HR	Basin 1	BASE	26.01	113.25	114.75	103250	0.650	1.899	10.9016	5.9820
100YR - 024HR	Basin 1	BASE	26.26	113.24	114.75	103176	0.592	1.809	10.9144	6.0203
100YR - 024HR	Basin 1	BASE	26.51	113.23	114.75	103102	0.540	1.732	10.9261	6.0569
100YR - 024HR	Basin 1	BASE	26.76	113.22	114.75	103030	0.492	1.666	10.9368	6.0920
100YR - 024HR	Basin 1	BASE	27.01	113.21	114.75	102959	0.449	1.608	10.9465	6.1258
100YR - 024HR	Basin 1	BASE	27.26	113.20	114.75	102889	0.410	1.556	10.9554	6.1585
100YR - 024HR	Basin 1	BASE	27.51	113.19	114.75	102820	0.375	1.509	10.9635	6.1902
100YR - 024HR	Basin 1	BASE	27.76	113.18	114.75	102751	0.343	1.467	10.9709	6.2209
100YR - 024HR	Basin 1	BASE	28.01	113.17	114.75	102682	0.313	1.429	10.9777	6.2508
100YR - 024HR	Basin 1	BASE	28.26	113.16	114.75	102614	0.287	1.394	10.9839	6.2800
100YR - 024HR	Basin 1	BASE	28.51	113.15	114.75	102547	0.262	1.362	10.9896	6.3085
100YR - 024HR	Basin 1	BASE	28.76	113.14	114.75	102480	0.239	1.331	10.9948	6.3363
100YR - 024HR	Basin 1	BASE	29.01	113.13	114.75	102413	0.219	1.303	10.9995	6.3635
100YR - 024HR	Basin 1	BASE	29.26	113.12	114.75	102347	0.200	1.277	11.0038	6.3902
100YR - 024HR	Basin 1	BASE	29.51	113.11	114.75	102281	0.182	1.253	11.0078	6.4163
100YR - 024HR	Basin 1	BASE	29.76	113.10	114.75	102215	0.166	1.230	11.0114	6.4420
100YR - 024HR	Basin 1	BASE	30.01	113.09	114.75	102150	0.151	1.208	11.0146	6.4671
100YR - 024HR	Basin 1	BASE	30.26	113.08	114.75	102086	0.138	1.188	11.0176	6.4919
100YR - 024HR	Basin 1	BASE	30.51	113.08	114.75	102021	0.125	1.168	11.0203	6.5162
100YR - 024HR	Basin 1	BASE	30.76	113.07	114.75	101957	0.113	1.150	11.0228	6.5402
100YR - 024HR	Basin 1	BASE	31.01	113.06	114.75	101894	0.102	1.133	11.0250	6.5638
100YR - 024HR	Basin 1	BASE	31.26	113.05	114.75	101830	0.093	1.116	11.0270	6.5870
100YR - 024HR	Basin 1	BASE	31.51	113.04	114.75	101768	0.083	1.100	11.0289	6.6099
100YR - 024HR	Basin 1	BASE	31.76	113.03	114.75	101705	0.075	1.085	11.0305	6.6325
100YR - 024HR	Basin 1	BASE	32.01	113.02	114.75	101643	0.067	1.071	11.0319	6.6548
100YR - 024HR	Basin 1	BASE	32.26	113.01	114.75	101581	0.060	1.057	11.0333	6.6767
100YR - 024HR	Basin 1	BASE	32.51	113.00	114.75	101520	0.053	1.044	11.0344	6.6985
100YR - 024HR	Basin 1	BASE	32.76	112.99	114.75	101456	0.047	1.031	11.0354	6.7199
100YR - 024HR	Basin 1	BASE	33.01	112.99	114.75	101392	0.041	1.019	11.0363	6.7411
100YR - 024HR	Basin 1	BASE	33.26	112.98	114.75	101328	0.035	1.007	11.0371	6.7620
100YR - 024HR	Basin 1	BASE	33.51	112.97	114.75	101264	0.030	0.996	11.0378	6.7827
100YR - 024HR	Basin 1	BASE	33.76	112.96	114.75	101201	0.026	0.985	11.0384	6.8032
100YR - 024HR	Basin 1	BASE	34.01	112.95	114.75	101138	0.022	0.974	11.0389	6.8234
100YR - 024HR	Basin 1	BASE	34.26	112.94	114.75	101075	0.018	0.964	11.0393	6.8434
100YR - 024HR	Basin 1	BASE	34.51	112.93	114.75	101013	0.015	0.954	11.0396	6.8632
100YR - 024HR	Basin 1	BASE	34.76	112.93	114.75	100951	0.012	0.944	11.0399	6.8828
100YR - 024HR	Basin 1	BASE	35.01	112.92	114.75	100890	0.009	0.935	11.0401	6.9022
100YR - 024HR	Basin 1	BASE	35.26	112.91	114.75	100829	0.006	0.926	11.0403	6.9215
100YR - 024HR	Basin 1	BASE	35.51	112.90	114.75	100768	0.004	0.917	11.0404	6.9405
100YR - 024HR	Basin 1	BASE	35.76	112.89	114.75	100708	0.002	0.908	11.0404	6.9594
100YR - 024HR	Basin 1	BASE	36.01	112.89	114.75	100648	0.001	0.900	11.0405	6.9780
100YR - 024HR	Basin 1	BASE	36.26	112.88	114.75	100589	0.000	0.892	11.0405	6.9966
100YR - 024HR	Basin 1	BASE	36.51	112.87	114.75	100530	0.000	0.884	11.0405	7.0149
100YR - 024HR	Basin 1	BASE	36.76	112.86	114.75	100472	0.000	0.876	11.0405	7.0331
100YR - 024HR	Basin 1	BASE	37.01	112.85	114.75	100414	0.000	0.869	11.0405	7.0511

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	37.26	112.85	114.75	100356	0.000	0.861	11.0405	7.0690
100YR - 024HR	Basin 1	BASE	37.51	112.84	114.75	100299	0.000	0.854	11.0405	7.0867
100YR - 024HR	Basin 1	BASE	37.76	112.83	114.75	100243	0.000	0.847	11.0405	7.1043
100YR - 024HR	Basin 1	BASE	38.01	112.82	114.75	100187	0.000	0.841	11.0405	7.1217
100YR - 024HR	Basin 1	BASE	38.26	112.82	114.75	100131	0.000	0.834	11.0405	7.1390
100YR - 024HR	Basin 1	BASE	38.51	112.81	114.75	100076	0.000	0.827	11.0405	7.1562
100YR - 024HR	Basin 1	BASE	38.76	112.80	114.75	100021	0.000	0.821	11.0405	7.1732
100YR - 024HR	Basin 1	BASE	39.01	112.79	114.75	99966	0.000	0.815	11.0405	7.1901
100YR - 024HR	Basin 1	BASE	39.26	112.79	114.75	99912	0.000	0.809	11.0405	7.2069
100YR - 024HR	Basin 1	BASE	39.51	112.78	114.75	99858	0.000	0.803	11.0405	7.2235
100YR - 024HR	Basin 1	BASE	39.76	112.77	114.75	99805	0.000	0.797	11.0405	7.2401
100YR - 024HR	Basin 1	BASE	40.01	112.76	114.75	99752	0.000	0.791	11.0405	7.2565
100YR - 024HR	Basin 1	BASE	40.26	112.76	114.75	99699	0.000	0.786	11.0405	7.2728
100YR - 024HR	Basin 1	BASE	40.51	112.75	114.75	99647	0.000	0.780	11.0405	7.2889
100YR - 024HR	Basin 1	BASE	40.76	112.74	114.75	99595	0.000	0.775	11.0405	7.3050
100YR - 024HR	Basin 1	BASE	41.01	112.74	114.75	99543	0.000	0.769	11.0405	7.3210
100YR - 024HR	Basin 1	BASE	41.26	112.73	114.75	99492	0.000	0.764	11.0405	7.3368
100YR - 024HR	Basin 1	BASE	41.51	112.72	114.75	99441	0.000	0.759	11.0405	7.3525
100YR - 024HR	Basin 1	BASE	41.76	112.72	114.75	99390	0.000	0.754	11.0405	7.3682
100YR - 024HR	Basin 1	BASE	42.01	112.71	114.75	99340	0.000	0.749	11.0405	7.3837
100YR - 024HR	Basin 1	BASE	42.26	112.70	114.75	99290	0.000	0.744	11.0405	7.3991
100YR - 024HR	Basin 1	BASE	42.51	112.70	114.75	99240	0.000	0.739	11.0405	7.4144
100YR - 024HR	Basin 1	BASE	42.76	112.69	114.75	99190	0.000	0.735	11.0405	7.4297
100YR - 024HR	Basin 1	BASE	43.01	112.68	114.75	99141	0.000	0.730	11.0405	7.4448
100YR - 024HR	Basin 1	BASE	43.26	112.68	114.75	99092	0.000	0.725	11.0405	7.4598
100YR - 024HR	Basin 1	BASE	43.51	112.67	114.75	99043	0.000	0.721	11.0405	7.4748
100YR - 024HR	Basin 1	BASE	43.76	112.66	114.75	98995	0.000	0.716	11.0405	7.4896
100YR - 024HR	Basin 1	BASE	44.01	112.66	114.75	98947	0.000	0.712	11.0405	7.5044
100YR - 024HR	Basin 1	BASE	44.26	112.65	114.75	98899	0.000	0.708	11.0405	7.5191
100YR - 024HR	Basin 1	BASE	44.51	112.64	114.75	98851	0.000	0.704	11.0405	7.5336
100YR - 024HR	Basin 1	BASE	44.76	112.64	114.75	98804	0.000	0.699	11.0405	7.5481
100YR - 024HR	Basin 1	BASE	45.01	112.63	114.75	98757	0.000	0.695	11.0405	7.5625
100YR - 024HR	Basin 1	BASE	45.26	112.62	114.75	98710	0.000	0.691	11.0405	7.5769
100YR - 024HR	Basin 1	BASE	45.51	112.62	114.75	98664	0.000	0.687	11.0405	7.5911
100YR - 024HR	Basin 1	BASE	45.76	112.61	114.75	98618	0.000	0.683	11.0405	7.6053
100YR - 024HR	Basin 1	BASE	46.01	112.61	114.75	98571	0.000	0.679	11.0405	7.6193
100YR - 024HR	Basin 1	BASE	46.26	112.60	114.75	98526	0.000	0.675	11.0405	7.6333
100YR - 024HR	Basin 1	BASE	46.51	112.59	114.75	98480	0.000	0.671	11.0405	7.6472
100YR - 024HR	Basin 1	BASE	46.76	112.59	114.75	98435	0.000	0.668	11.0405	7.6611
100YR - 024HR	Basin 1	BASE	47.01	112.58	114.75	98390	0.000	0.664	11.0405	7.6748
100YR - 024HR	Basin 1	BASE	47.26	112.57	114.75	98345	0.000	0.660	11.0405	7.6885
100YR - 024HR	Basin 1	BASE	47.51	112.57	114.75	98300	0.000	0.657	11.0405	7.7021
100YR - 024HR	Basin 1	BASE	47.76	112.56	114.75	98256	0.000	0.653	11.0405	7.7156
100YR - 024HR	Basin 1	BASE	48.01	112.56	114.75	98212	0.000	0.649	11.0405	7.7291
100YR - 024HR	Basin 1	BASE	48.26	112.55	114.75	98168	0.000	0.646	11.0405	7.7425
100YR - 024HR	Basin 1	BASE	48.51	112.54	114.75	98124	0.000	0.642	11.0405	7.7558
100YR - 024HR	Basin 1	BASE	48.76	112.54	114.75	98080	0.000	0.639	11.0405	7.7690
100YR - 024HR	Basin 1	BASE	49.01	112.53	114.75	98037	0.000	0.636	11.0405	7.7822
100YR - 024HR	Basin 1	BASE	49.26	112.53	114.75	97994	0.000	0.632	11.0405	7.7953
100YR - 024HR	Basin 1	BASE	49.51	112.52	114.75	97951	0.000	0.629	11.0405	7.8083
100YR - 024HR	Basin 1	BASE	49.76	112.52	114.75	97908	0.000	0.626	11.0405	7.8213
100YR - 024HR	Basin 1	BASE	50.01	112.51	114.75	97866	0.000	0.622	11.0405	7.8342
100YR - 024HR	Basin 1	BASE	50.26	112.50	114.75	97824	0.000	0.619	11.0405	7.8470
100YR - 024HR	Basin 1	BASE	50.51	112.50	114.75	97781	0.000	0.616	11.0405	7.8597
100YR - 024HR	Basin 1	BASE	50.76	112.49	114.75	97740	0.000	0.613	11.0405	7.8724
100YR - 024HR	Basin 1	BASE	51.01	112.49	114.75	97698	0.000	0.609	11.0405	7.8851
100YR - 024HR	Basin 1	BASE	51.26	112.48	114.75	97656	0.000	0.606	11.0405	7.8976
100YR - 024HR	Basin 1	BASE	51.51	112.48	114.75	97615	0.000	0.603	11.0405	7.9101
100YR - 024HR	Basin 1	BASE	51.76	112.47	114.75	97574	0.000	0.600	11.0405	7.9225
100YR - 024HR	Basin 1	BASE	52.01	112.47	114.75	97533	0.000	0.597	11.0405	7.9349
100YR - 024HR	Basin 1	BASE	52.26	112.46	114.75	97492	0.000	0.594	11.0405	7.9472
100YR - 024HR	Basin 1	BASE	52.51	112.45	114.75	97452	0.000	0.591	11.0405	7.9595
100YR - 024HR	Basin 1	BASE	52.76	112.45	114.75	97412	0.000	0.588	11.0405	7.9716
100YR - 024HR	Basin 1	BASE	53.01	112.44	114.75	97371	0.000	0.585	11.0405	7.9838
100YR - 024HR	Basin 1	BASE	53.26	112.44	114.75	97331	0.000	0.582	11.0405	7.9958
100YR - 024HR	Basin 1	BASE	53.51	112.43	114.75	97292	0.000	0.579	11.0405	8.0078
100YR - 024HR	Basin 1	BASE	53.76	112.43	114.75	97252	0.000	0.577	11.0405	8.0198
100YR - 024HR	Basin 1	BASE	54.01	112.42	114.75	97213	0.000	0.574	11.0405	8.0317
100YR - 024HR	Basin 1	BASE	54.26	112.42	114.75	97173	0.000	0.571	11.0405	8.0435
100YR - 024HR	Basin 1	BASE	54.51	112.41	114.75	97134	0.000	0.568	11.0405	8.0552
100YR - 024HR	Basin 1	BASE	54.76	112.41	114.75	97095	0.000	0.565	11.0405	8.0669
100YR - 024HR	Basin 1	BASE	55.01	112.40	114.75	97057	0.000	0.562	11.0405	8.0786
100YR - 024HR	Basin 1	BASE	55.26	112.40	114.75	97018	0.000	0.560	11.0405	8.0902
100YR - 024HR	Basin 1	BASE	55.51	112.39	114.75	96980	0.000	0.557	11.0405	8.1017
100YR - 024HR	Basin 1	BASE	55.76	112.39	114.75	96942	0.000	0.554	11.0405	8.1132
100YR - 024HR	Basin 1	BASE	56.01	112.38	114.75	96904	0.000	0.552	11.0405	8.1246
100YR - 024HR	Basin 1	BASE	56.26	112.37	114.75	96866	0.000	0.549	11.0405	8.1360
100YR - 024HR	Basin 1	BASE	56.51	112.37	114.75	96828	0.000	0.546	11.0405	8.1473
100YR - 024HR	Basin 1	BASE	56.76	112.36	114.75	96791	0.000	0.544	11.0405	8.1586
100YR - 024HR	Basin 1	BASE	57.01	112.36	114.75	96753	0.000	0.541	11.0405	8.1698
100YR - 024HR	Basin 1	BASE	57.26	112.35	114.75	96716	0.000	0.538	11.0405	8.1809
100YR - 024HR	Basin 1	BASE	57.51	112.35	114.75	96679	0.000	0.536	11.0405	8.1920
100YR - 024HR	Basin 1	BASE	57.76	112.34	114.75	96642	0.000	0.533	11.0405	8.2031
100YR - 024HR	Basin 1	BASE	58.01	112.34	114.75	96605	0.000	0.531	11.0405	8.2141
100YR - 024HR	Basin 1	BASE	58.26	112.33	114.75	96569	0.000	0.528	11.0405	8.2250

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	58.51	112.33	114.75	96533	0.000	0.526	11.0405	8.2359
100YR - 024HR	Basin 1	BASE	58.76	112.32	114.75	96496	0.000	0.523	11.0405	8.2467
100YR - 024HR	Basin 1	BASE	59.01	112.32	114.75	96460	0.000	0.521	11.0405	8.2575
100YR - 024HR	Basin 1	BASE	59.26	112.32	114.75	96424	0.000	0.518	11.0405	8.2683
100YR - 024HR	Basin 1	BASE	59.51	112.31	114.75	96389	0.000	0.516	11.0405	8.2789
100YR - 024HR	Basin 1	BASE	59.76	112.31	114.75	96353	0.000	0.513	11.0405	8.2896
100YR - 024HR	Basin 1	BASE	60.01	112.30	114.75	96318	0.000	0.511	11.0405	8.3002
100YR - 024HR	Basin 1	BASE	60.26	112.30	114.75	96282	0.000	0.509	11.0405	8.3107
100YR - 024HR	Basin 1	BASE	60.51	112.29	114.75	96247	0.000	0.506	11.0405	8.3212
100YR - 024HR	Basin 1	BASE	60.76	112.29	114.75	96212	0.000	0.504	11.0405	8.3316
100YR - 024HR	Basin 1	BASE	61.01	112.28	114.75	96177	0.000	0.501	11.0405	8.3420
100YR - 024HR	Basin 1	BASE	61.26	112.28	114.75	96143	0.000	0.499	11.0405	8.3523
100YR - 024HR	Basin 1	BASE	61.51	112.27	114.75	96108	0.000	0.497	11.0405	8.3626
100YR - 024HR	Basin 1	BASE	61.76	112.27	114.75	96074	0.000	0.494	11.0405	8.3728
100YR - 024HR	Basin 1	BASE	62.01	112.26	114.75	96040	0.000	0.492	11.0405	8.3830
100YR - 024HR	Basin 1	BASE	62.26	112.26	114.75	96006	0.000	0.490	11.0405	8.3932
100YR - 024HR	Basin 1	BASE	62.51	112.25	114.75	95972	0.000	0.487	11.0405	8.4033
100YR - 024HR	Basin 1	BASE	62.76	112.25	114.75	95938	0.000	0.485	11.0405	8.4133
100YR - 024HR	Basin 1	BASE	63.01	112.25	114.75	95904	0.000	0.483	11.0405	8.4233
100YR - 024HR	Basin 1	BASE	63.26	112.24	114.75	95871	0.000	0.480	11.0405	8.4333
100YR - 024HR	Basin 1	BASE	63.51	112.24	114.75	95837	0.000	0.478	11.0405	8.4432
100YR - 024HR	Basin 1	BASE	63.76	112.23	114.75	95804	0.000	0.476	11.0405	8.4530
100YR - 024HR	Basin 1	BASE	64.01	112.23	114.75	95771	0.000	0.474	11.0405	8.4628
100YR - 024HR	Basin 1	BASE	64.26	112.22	114.75	95738	0.000	0.471	11.0405	8.4726
100YR - 024HR	Basin 1	BASE	64.51	112.22	114.75	95706	0.000	0.469	11.0405	8.4823
100YR - 024HR	Basin 1	BASE	64.76	112.21	114.75	95673	0.000	0.467	11.0405	8.4920
100YR - 024HR	Basin 1	BASE	65.01	112.21	114.75	95640	0.000	0.465	11.0405	8.5016
100YR - 024HR	Basin 1	BASE	65.26	112.21	114.75	95608	0.000	0.463	11.0405	8.5112
100YR - 024HR	Basin 1	BASE	65.51	112.20	114.75	95576	0.000	0.460	11.0405	8.5207
100YR - 024HR	Basin 1	BASE	65.76	112.20	114.75	95544	0.000	0.458	11.0405	8.5302
100YR - 024HR	Basin 1	BASE	66.01	112.19	114.75	95512	0.000	0.456	11.0405	8.5397
100YR - 024HR	Basin 1	BASE	66.26	112.19	114.75	95480	0.000	0.454	11.0405	8.5491
100YR - 024HR	Basin 1	BASE	66.51	112.18	114.75	95449	0.000	0.452	11.0405	8.5584
100YR - 024HR	Basin 1	BASE	66.76	112.18	114.75	95417	0.000	0.450	11.0405	8.5677
100YR - 024HR	Basin 1	BASE	67.01	112.18	114.75	95386	0.000	0.447	11.0405	8.5770
100YR - 024HR	Basin 1	BASE	67.26	112.17	114.75	95355	0.000	0.445	11.0405	8.5862
100YR - 024HR	Basin 1	BASE	67.51	112.17	114.75	95324	0.000	0.443	11.0405	8.5954
100YR - 024HR	Basin 1	BASE	67.76	112.16	114.75	95293	0.000	0.441	11.0405	8.6045
100YR - 024HR	Basin 1	BASE	68.01	112.16	114.75	95262	0.000	0.439	11.0405	8.6136
100YR - 024HR	Basin 1	BASE	68.26	112.15	114.75	95231	0.000	0.437	11.0405	8.6226
100YR - 024HR	Basin 1	BASE	68.51	112.15	114.75	95201	0.000	0.435	11.0405	8.6316
100YR - 024HR	Basin 1	BASE	68.76	112.15	114.75	95170	0.000	0.433	11.0405	8.6406
100YR - 024HR	Basin 1	BASE	69.01	112.14	114.75	95140	0.000	0.430	11.0405	8.6495
100YR - 024HR	Basin 1	BASE	69.26	112.14	114.75	95110	0.000	0.428	11.0405	8.6584
100YR - 024HR	Basin 1	BASE	69.51	112.13	114.75	95080	0.000	0.426	11.0405	8.6672
100YR - 024HR	Basin 1	BASE	69.76	112.13	114.75	95050	0.000	0.424	11.0405	8.6760
100YR - 024HR	Basin 1	BASE	70.01	112.13	114.75	95021	0.000	0.422	11.0405	8.6847
100YR - 024HR	Basin 1	BASE	70.26	112.12	114.75	94991	0.000	0.420	11.0405	8.6934
100YR - 024HR	Basin 1	BASE	70.51	112.12	114.75	94962	0.000	0.418	11.0405	8.7021
100YR - 024HR	Basin 1	BASE	70.76	112.11	114.75	94933	0.000	0.416	11.0405	8.7107
100YR - 024HR	Basin 1	BASE	71.01	112.11	114.75	94903	0.000	0.414	11.0405	8.7193
100YR - 024HR	Basin 1	BASE	71.26	112.11	114.75	94874	0.000	0.412	11.0405	8.7278
100YR - 024HR	Basin 1	BASE	71.51	112.10	114.75	94846	0.000	0.410	11.0405	8.7363
100YR - 024HR	Basin 1	BASE	71.76	112.10	114.75	94817	0.000	0.408	11.0405	8.7447
100YR - 024HR	Basin 1	BASE	72.01	112.09	114.75	94788	0.000	0.406	11.0405	8.7531
100YR - 024HR	Basin 1	BASE	72.26	112.09	114.75	94760	0.000	0.404	11.0405	8.7615
100YR - 024HR	Basin 1	BASE	73.26	112.08	114.75	94647	0.000	0.395	11.0405	8.7945
100YR - 024HR	Basin 1	BASE	74.26	112.06	114.75	94537	0.000	0.387	11.0405	8.8269
100YR - 024HR	Basin 1	BASE	75.26	112.05	114.75	94429	0.000	0.379	11.0405	8.8586
100YR - 024HR	Basin 1	BASE	76.26	112.03	114.75	94323	0.000	0.371	11.0405	8.8896
100YR - 024HR	Basin 1	BASE	77.26	112.02	114.75	94219	0.000	0.363	11.0405	8.9200
100YR - 024HR	Basin 1	BASE	78.26	112.00	114.75	94117	0.000	0.355	11.0405	8.9497
100YR - 024HR	Basin 1	BASE	79.26	111.99	114.75	94022	0.000	0.347	11.0405	8.9787
100YR - 024HR	Basin 1	BASE	80.26	111.98	114.75	93930	0.000	0.339	11.0405	9.0071
100YR - 024HR	Basin 1	BASE	81.26	111.96	114.75	93840	0.000	0.331	11.0405	9.0348
100YR - 024HR	Basin 1	BASE	82.26	111.95	114.75	93753	0.000	0.323	11.0405	9.0618
100YR - 024HR	Basin 1	BASE	83.26	111.94	114.75	93668	0.000	0.313	11.0405	9.0881
100YR - 024HR	Basin 1	BASE	84.26	111.93	114.75	93585	0.000	0.303	11.0405	9.1136
100YR - 024HR	Basin 1	BASE	85.26	111.92	114.75	93505	0.000	0.292	11.0405	9.1381
100YR - 024HR	Basin 1	BASE	86.26	111.91	114.75	93428	0.000	0.282	11.0405	9.1619
100YR - 024HR	Basin 1	BASE	87.26	111.89	114.75	93354	0.000	0.272	11.0405	9.1847
100YR - 024HR	Basin 1	BASE	88.26	111.88	114.75	93282	0.000	0.262	11.0405	9.2068
100YR - 024HR	Basin 1	BASE	89.26	111.87	114.75	93213	0.000	0.254	11.0405	9.2281
100YR - 024HR	Basin 1	BASE	90.26	111.86	114.75	93146	0.000	0.245	11.0405	9.2487
100YR - 024HR	Basin 1	BASE	91.26	111.86	114.75	93081	0.000	0.238	11.0405	9.2687
100YR - 024HR	Basin 1	BASE	92.26	111.85	114.75	93017	0.000	0.230	11.0405	9.2880
100YR - 024HR	Basin 1	BASE	93.26	111.84	114.75	92956	0.000	0.223	11.0405	9.3068
100YR - 024HR	Basin 1	BASE	94.26	111.83	114.75	92897	0.000	0.217	11.0405	9.3250
100YR - 024HR	Basin 1	BASE	95.26	111.82	114.75	92839	0.000	0.211	11.0405	9.3427
100YR - 024HR	Basin 1	BASE	96.26	111.81	114.75	92783	0.000	0.206	11.0405	9.3599
100YR - 024HR	Basin 1	BASE	97.26	111.80	114.75	92728	0.000	0.201	11.0405	9.3767
100YR - 024HR	Basin 1	BASE	98.26	111.80	114.75	92674	0.000	0.196	11.0405	9.3931
100YR - 024HR	Basin 1	BASE	99.26	111.79	114.75	92622	0.000	0.191	11.0405	9.4090
100YR - 024HR	Basin 1	BASE	100.26	111.78	114.75	92570	0.000	0.187	11.0405	9.4247
100YR - 024HR	Basin 1	BASE	101.26	111.77	114.75	92520	0.000	0.184	11.0405	9.4400

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	102.26	111.77	114.75	92471	0.000	0.180	11.0405	9.4551
100YR - 024HR	Basin 1	BASE	103.26	111.76	114.75	92422	0.000	0.178	11.0405	9.4699
100YR - 024HR	Basin 1	BASE	104.26	111.75	114.75	92374	0.000	0.175	11.0405	9.4844
100YR - 024HR	Basin 1	BASE	105.26	111.75	114.75	92327	0.000	0.174	11.0405	9.4988
100YR - 024HR	Basin 1	BASE	106.26	111.74	114.75	92280	0.000	0.173	11.0405	9.5132
100YR - 024HR	Basin 1	BASE	107.26	111.73	114.75	92233	0.000	0.171	11.0405	9.5274
100YR - 024HR	Basin 1	BASE	108.26	111.73	114.75	92187	0.000	0.170	11.0405	9.5415
100YR - 024HR	Basin 1	BASE	109.26	111.72	114.75	92140	0.000	0.169	11.0405	9.5555
100YR - 024HR	Basin 1	BASE	110.26	111.71	114.75	92094	0.000	0.168	11.0405	9.5694
100YR - 024HR	Basin 1	BASE	111.26	111.71	114.75	92049	0.000	0.167	11.0405	9.5833
100YR - 024HR	Basin 1	BASE	112.26	111.70	114.75	92003	0.000	0.166	11.0405	9.5970
100YR - 024HR	Basin 1	BASE	113.26	111.69	114.75	91958	0.000	0.165	11.0405	9.6107
100YR - 024HR	Basin 1	BASE	114.26	111.69	114.75	91914	0.000	0.164	11.0405	9.6243
100YR - 024HR	Basin 1	BASE	115.26	111.68	114.75	91869	0.000	0.163	11.0405	9.6377
100YR - 024HR	Basin 1	BASE	116.26	111.68	114.75	91825	0.000	0.162	11.0405	9.6511
100YR - 024HR	Basin 1	BASE	117.26	111.67	114.75	91781	0.000	0.161	11.0405	9.6645
100YR - 024HR	Basin 1	BASE	118.26	111.66	114.75	91737	0.000	0.160	11.0405	9.6777
100YR - 024HR	Basin 1	BASE	119.26	111.66	114.75	91693	0.000	0.159	11.0405	9.6909
100YR - 024HR	Basin 1	BASE	120.26	111.65	114.75	91650	0.000	0.158	11.0405	9.7039
100YR - 024HR	Basin 1	BASE	121.26	111.64	114.75	91607	0.000	0.157	11.0405	9.7169
100YR - 024HR	Basin 1	BASE	122.26	111.64	114.75	91564	0.000	0.156	11.0405	9.7298
100YR - 024HR	Basin 1	BASE	123.26	111.63	114.75	91522	0.000	0.155	11.0405	9.7427
100YR - 024HR	Basin 1	BASE	124.26	111.63	114.75	91479	0.000	0.154	11.0405	9.7554
100YR - 024HR	Basin 1	BASE	125.26	111.62	114.75	91437	0.000	0.153	11.0405	9.7681
100YR - 024HR	Basin 1	BASE	126.26	111.61	114.75	91395	0.000	0.152	11.0405	9.7807
100YR - 024HR	Basin 1	BASE	127.26	111.61	114.75	91354	0.000	0.151	11.0405	9.7933
100YR - 024HR	Basin 1	BASE	128.26	111.60	114.75	91312	0.000	0.150	11.0405	9.8058
100YR - 024HR	Basin 1	BASE	129.26	111.60	114.75	91271	0.000	0.150	11.0405	9.8182
100YR - 024HR	Basin 1	BASE	130.26	111.59	114.75	91230	0.000	0.149	11.0405	9.8305
100YR - 024HR	Basin 1	BASE	131.26	111.58	114.75	91189	0.000	0.148	11.0405	9.8428
100YR - 024HR	Basin 1	BASE	132.26	111.58	114.75	91148	0.000	0.147	11.0405	9.8550
100YR - 024HR	Basin 1	BASE	133.26	111.57	114.75	91108	0.000	0.146	11.0405	9.8671
100YR - 024HR	Basin 1	BASE	134.26	111.57	114.75	91068	0.000	0.146	11.0405	9.8791
100YR - 024HR	Basin 1	BASE	135.26	111.56	114.75	91028	0.000	0.145	11.0405	9.8911
100YR - 024HR	Basin 1	BASE	136.26	111.55	114.75	90988	0.000	0.144	11.0405	9.9031
100YR - 024HR	Basin 1	BASE	137.26	111.55	114.75	90948	0.000	0.143	11.0405	9.9149
100YR - 024HR	Basin 1	BASE	138.26	111.54	114.75	90909	0.000	0.142	11.0405	9.9267
100YR - 024HR	Basin 1	BASE	139.26	111.54	114.75	90870	0.000	0.142	11.0405	9.9385
100YR - 024HR	Basin 1	BASE	140.26	111.53	114.75	90831	0.000	0.141	11.0405	9.9502
100YR - 024HR	Basin 1	BASE	141.26	111.53	114.75	90792	0.000	0.140	11.0405	9.9618
100YR - 024HR	Basin 1	BASE	142.26	111.52	114.75	90753	0.000	0.140	11.0405	9.9733
100YR - 024HR	Basin 1	BASE	143.26	111.52	114.75	90715	0.000	0.139	11.0405	9.9848
100YR - 024HR	Basin 1	BASE	144.26	111.51	114.75	90676	0.000	0.138	11.0405	9.9963
100YR - 024HR	Basin 1	BASE	145.26	111.50	114.75	90638	0.000	0.137	11.0405	10.0077
100YR - 024HR	Basin 1	BASE	146.26	111.50	114.75	90600	0.000	0.137	11.0405	10.0190
100YR - 024HR	Basin 1	BASE	147.26	111.49	114.75	90563	0.000	0.136	11.0405	10.0303
100YR - 024HR	Basin 1	BASE	148.26	111.49	114.75	90525	0.000	0.135	11.0405	10.0415
100YR - 024HR	Basin 1	BASE	149.26	111.48	114.75	90487	0.000	0.135	11.0405	10.0527
100YR - 024HR	Basin 1	BASE	150.26	111.48	114.75	90450	0.000	0.134	11.0405	10.0638
100YR - 024HR	Basin 1	BASE	151.26	111.47	114.75	90413	0.000	0.133	11.0405	10.0748
100YR - 024HR	Basin 1	BASE	152.26	111.47	114.75	90376	0.000	0.133	11.0405	10.0858
100YR - 024HR	Basin 1	BASE	153.26	111.46	114.75	90339	0.000	0.132	11.0405	10.0968
100YR - 024HR	Basin 1	BASE	154.26	111.46	114.75	90303	0.000	0.132	11.0405	10.1077
100YR - 024HR	Basin 1	BASE	155.26	111.45	114.75	90266	0.000	0.131	11.0405	10.1185
100YR - 024HR	Basin 1	BASE	156.26	111.45	114.75	90230	0.000	0.130	11.0405	10.1293
100YR - 024HR	Basin 1	BASE	157.26	111.44	114.75	90194	0.000	0.130	11.0405	10.1400
100YR - 024HR	Basin 1	BASE	158.26	111.44	114.75	90158	0.000	0.129	11.0405	10.1507
100YR - 024HR	Basin 1	BASE	159.26	111.43	114.75	90122	0.000	0.129	11.0405	10.1614
100YR - 024HR	Basin 1	BASE	160.26	111.43	114.75	90086	0.000	0.128	11.0405	10.1720
100YR - 024HR	Basin 1	BASE	161.26	111.42	114.75	90051	0.000	0.127	11.0405	10.1825
100YR - 024HR	Basin 1	BASE	162.26	111.42	114.75	90015	0.000	0.127	11.0405	10.1930
100YR - 024HR	Basin 1	BASE	163.26	111.41	114.75	89980	0.000	0.126	11.0405	10.2035
100YR - 024HR	Basin 1	BASE	164.26	111.41	114.75	89945	0.000	0.126	11.0405	10.2139
100YR - 024HR	Basin 1	BASE	165.26	111.40	114.75	89910	0.000	0.125	11.0405	10.2243
100YR - 024HR	Basin 1	BASE	166.26	111.40	114.75	89875	0.000	0.125	11.0405	10.2346
100YR - 024HR	Basin 1	BASE	167.26	111.39	114.75	89840	0.000	0.124	11.0405	10.2449
100YR - 024HR	Basin 1	BASE	168.26	111.39	114.75	89806	0.000	0.123	11.0405	10.2551
100YR - 024HR	Basin 1	BASE	169.26	111.38	114.75	89771	0.000	0.123	11.0405	10.2653
100YR - 024HR	Basin 1	BASE	170.26	111.38	114.75	89737	0.000	0.122	11.0405	10.2754
100YR - 024HR	Basin 1	BASE	171.26	111.37	114.75	89703	0.000	0.122	11.0405	10.2855
100YR - 024HR	Basin 1	BASE	172.26	111.37	114.75	89669	0.000	0.121	11.0405	10.2956
100YR - 024HR	Basin 1	BASE	173.26	111.36	114.75	89635	0.000	0.121	11.0405	10.3056
100YR - 024HR	Basin 1	BASE	174.26	111.36	114.75	89601	0.000	0.120	11.0405	10.3155
100YR - 024HR	Basin 1	BASE	175.26	111.35	114.75	89567	0.000	0.120	11.0405	10.3255
100YR - 024HR	Basin 1	BASE	176.26	111.35	114.75	89534	0.000	0.119	11.0405	10.3354
100YR - 024HR	Basin 1	BASE	177.26	111.34	114.75	89501	0.000	0.119	11.0405	10.3452
100YR - 024HR	Basin 1	BASE	178.26	111.34	114.75	89467	0.000	0.118	11.0405	10.3550
100YR - 024HR	Basin 1	BASE	179.26	111.33	114.75	89434	0.000	0.118	11.0405	10.3648
100YR - 024HR	Basin 1	BASE	180.26	111.33	114.75	89401	0.000	0.117	11.0405	10.3745
100YR - 024HR	Basin 1	BASE	181.26	111.32	114.75	89368	0.000	0.117	11.0405	10.3842
100YR - 024HR	Basin 1	BASE	182.26	111.32	114.75	89335	0.000	0.117	11.0405	10.3939
100YR - 024HR	Basin 1	BASE	183.26	111.31	114.75	89303	0.000	0.116	11.0405	10.4035
100YR - 024HR	Basin 1	BASE	184.26	111.31	114.75	89270	0.000	0.116	11.0405	10.4130
100YR - 024HR	Basin 1	BASE	185.26	111.30	114.75	89238	0.000	0.115	11.0405	10.4226
100YR - 024HR	Basin 1	BASE	186.26	111.30	114.75	89205	0.000	0.115	11.0405	10.4321

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	187.26	111.29	114.75	89173	0.000	0.114	11.0405	10.4415
100YR - 024HR	Basin 1	BASE	188.26	111.29	114.75	89141	0.000	0.114	11.0405	10.4510
100YR - 024HR	Basin 1	BASE	189.26	111.29	114.75	89109	0.000	0.113	11.0405	10.4603
100YR - 024HR	Basin 1	BASE	190.26	111.28	114.75	89077	0.000	0.113	11.0405	10.4697
100YR - 024HR	Basin 1	BASE	191.26	111.28	114.75	89045	0.000	0.113	11.0405	10.4790
100YR - 024HR	Basin 1	BASE	192.26	111.27	114.75	89014	0.000	0.112	11.0405	10.4883
100YR - 024HR	Basin 1	BASE	193.26	111.27	114.75	88982	0.000	0.112	11.0405	10.4975
100YR - 024HR	Basin 1	BASE	194.26	111.26	114.75	88951	0.000	0.111	11.0405	10.5068
100YR - 024HR	Basin 1	BASE	195.26	111.26	114.75	88919	0.000	0.111	11.0405	10.5159
100YR - 024HR	Basin 1	BASE	196.26	111.25	114.75	88888	0.000	0.110	11.0405	10.5251
100YR - 024HR	Basin 1	BASE	197.26	111.25	114.75	88857	0.000	0.110	11.0405	10.5342
100YR - 024HR	Basin 1	BASE	198.26	111.24	114.75	88826	0.000	0.110	11.0405	10.5433
100YR - 024HR	Basin 1	BASE	199.26	111.24	114.75	88795	0.000	0.109	11.0405	10.5523
100YR - 024HR	Basin 1	BASE	200.26	111.24	114.75	88764	0.000	0.109	11.0405	10.5613
100YR - 024HR	Basin 1	BASE	201.26	111.23	114.75	88734	0.000	0.108	11.0405	10.5703
100YR - 024HR	Basin 1	BASE	202.26	111.23	114.75	88703	0.000	0.108	11.0405	10.5792
100YR - 024HR	Basin 1	BASE	203.26	111.22	114.75	88673	0.000	0.108	11.0405	10.5882
100YR - 024HR	Basin 1	BASE	204.26	111.22	114.75	88642	0.000	0.107	11.0405	10.5970
100YR - 024HR	Basin 1	BASE	205.26	111.21	114.75	88612	0.000	0.107	11.0405	10.6059
100YR - 024HR	Basin 1	BASE	206.26	111.21	114.75	88582	0.000	0.107	11.0405	10.6147
100YR - 024HR	Basin 1	BASE	207.26	111.21	114.75	88551	0.000	0.106	11.0405	10.6235
100YR - 024HR	Basin 1	BASE	208.26	111.20	114.75	88521	0.000	0.106	11.0405	10.6323
100YR - 024HR	Basin 1	BASE	209.26	111.20	114.75	88492	0.000	0.105	11.0405	10.6410
100YR - 024HR	Basin 1	BASE	210.26	111.19	114.75	88462	0.000	0.105	11.0405	10.6497
100YR - 024HR	Basin 1	BASE	211.26	111.19	114.75	88432	0.000	0.105	11.0405	10.6583
100YR - 024HR	Basin 1	BASE	212.26	111.18	114.75	88402	0.000	0.104	11.0405	10.6670
100YR - 024HR	Basin 1	BASE	213.26	111.18	114.75	88373	0.000	0.104	11.0405	10.6756
100YR - 024HR	Basin 1	BASE	214.26	111.18	114.75	88343	0.000	0.104	11.0405	10.6842
100YR - 024HR	Basin 1	BASE	215.26	111.17	114.75	88314	0.000	0.103	11.0405	10.6927
100YR - 024HR	Basin 1	BASE	216.26	111.17	114.75	88285	0.000	0.103	11.0405	10.7012
100YR - 024HR	Basin 1	BASE	217.26	111.16	114.75	88255	0.000	0.103	11.0405	10.7097
100YR - 024HR	Basin 1	BASE	218.26	111.16	114.75	88226	0.000	0.102	11.0405	10.7182
100YR - 024HR	Basin 1	BASE	219.26	111.15	114.75	88197	0.000	0.102	11.0405	10.7266
100YR - 024HR	Basin 1	BASE	220.26	111.15	114.75	88168	0.000	0.102	11.0405	10.7350
100YR - 024HR	Basin 1	BASE	221.26	111.15	114.75	88139	0.000	0.101	11.0405	10.7434
100YR - 024HR	Basin 1	BASE	222.26	111.14	114.75	88111	0.000	0.101	11.0405	10.7518
100YR - 024HR	Basin 1	BASE	223.26	111.14	114.75	88082	0.000	0.101	11.0405	10.7601
100YR - 024HR	Basin 1	BASE	224.26	111.13	114.75	88053	0.000	0.100	11.0405	10.7684
100YR - 024HR	Basin 1	BASE	225.26	111.13	114.75	88025	0.000	0.100	11.0405	10.7766
100YR - 024HR	Basin 1	BASE	226.26	111.13	114.75	87996	0.000	0.100	11.0405	10.7849
100YR - 024HR	Basin 1	BASE	227.26	111.12	114.75	87968	0.000	0.099	11.0405	10.7931
100YR - 024HR	Basin 1	BASE	228.26	111.12	114.75	87940	0.000	0.099	11.0405	10.8013
100YR - 024HR	Basin 1	BASE	229.26	111.11	114.75	87912	0.000	0.099	11.0405	10.8095
100YR - 024HR	Basin 1	BASE	230.26	111.11	114.75	87883	0.000	0.098	11.0405	10.8176
100YR - 024HR	Basin 1	BASE	231.26	111.11	114.75	87855	0.000	0.098	11.0405	10.8257
100YR - 024HR	Basin 1	BASE	232.26	111.10	114.75	87827	0.000	0.098	11.0405	10.8338
100YR - 024HR	Basin 1	BASE	233.26	111.10	114.75	87800	0.000	0.097	11.0405	10.8419
100YR - 024HR	Basin 1	BASE	234.26	111.09	114.75	87772	0.000	0.097	11.0405	10.8499
100YR - 024HR	Basin 1	BASE	235.26	111.09	114.75	87744	0.000	0.097	11.0405	10.8579
100YR - 024HR	Basin 1	BASE	236.26	111.09	114.75	87716	0.000	0.096	11.0405	10.8659
100YR - 024HR	Basin 1	BASE	237.26	111.08	114.75	87689	0.000	0.096	11.0405	10.8739
100YR - 024HR	Basin 1	BASE	238.26	111.08	114.75	87661	0.000	0.096	11.0405	10.8818
100YR - 024HR	Basin 1	BASE	239.26	111.07	114.75	87634	0.000	0.096	11.0405	10.8897
100YR - 024HR	Basin 1	BASE	240.26	111.07	114.75	87607	0.000	0.095	11.0405	10.8976
100YR - 024HR	Basin 1	BASE	241.26	111.07	114.75	87579	0.000	0.095	11.0405	10.9055
100YR - 024HR	Basin 1	BASE	242.26	111.06	114.75	87552	0.000	0.095	11.0405	10.9133
100YR - 024HR	Basin 1	BASE	243.26	111.06	114.75	87525	0.000	0.094	11.0405	10.9211
100YR - 024HR	Basin 1	BASE	244.26	111.05	114.75	87498	0.000	0.094	11.0405	10.9289
100YR - 024HR	Basin 1	BASE	245.26	111.05	114.75	87471	0.000	0.094	11.0405	10.9367
100YR - 024HR	Basin 1	BASE	246.26	111.05	114.75	87444	0.000	0.094	11.0405	10.9444
100YR - 024HR	Basin 1	BASE	247.26	111.04	114.75	87417	0.000	0.093	11.0405	10.9522
100YR - 024HR	Basin 1	BASE	248.26	111.04	114.75	87391	0.000	0.093	11.0405	10.9599
100YR - 024HR	Basin 1	BASE	249.26	111.03	114.75	87364	0.000	0.093	11.0405	10.9676
100YR - 024HR	Basin 1	BASE	250.26	111.03	114.75	87337	0.000	0.093	11.0405	10.9752
100YR - 024HR	Basin 1	BASE	251.26	111.03	114.75	87311	0.000	0.092	11.0405	10.9828
100YR - 024HR	Basin 1	BASE	252.26	111.02	114.75	87284	0.000	0.092	11.0405	10.9905
100YR - 024HR	Basin 1	BASE	253.26	111.02	114.75	87258	0.000	0.092	11.0405	10.9981
100YR - 024HR	Basin 1	BASE	254.26	111.02	114.75	87232	0.000	0.091	11.0405	11.0056
100YR - 024HR	Basin 1	BASE	255.26	111.01	114.75	87205	0.000	0.091	11.0405	11.0132
100YR - 024HR	Basin 1	BASE	256.26	111.01	114.75	87179	0.000	0.091	11.0405	11.0207
100YR - 024HR	Basin 1	BASE	257.26	111.00	114.75	87153	0.000	0.091	11.0405	11.0282
100YR - 024HR	Basin 1	BASE	258.26	111.00	114.75	87127	0.000	0.090	11.0405	11.0357
100YR - 024HR	Basin 1	BASE	259.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	260.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	261.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	262.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	263.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	264.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	265.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	266.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	267.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	268.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	269.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	270.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	271.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	272.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	273.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	274.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	275.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	276.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	277.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	278.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	279.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	280.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	281.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	282.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	283.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	284.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	285.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	286.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	287.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	288.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	289.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	290.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	291.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	292.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	293.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	294.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	295.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	296.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	297.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	298.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	299.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	300.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	301.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	302.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	303.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	304.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	305.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	306.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	307.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	308.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	309.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	310.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	311.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	312.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	313.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	314.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	315.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	316.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	317.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	318.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	319.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	320.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	321.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	322.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	323.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	324.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	325.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	326.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	327.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	328.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	329.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	330.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	331.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	332.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	333.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	334.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	335.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	336.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	337.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	338.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	339.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	340.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	341.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	342.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	343.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	344.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	345.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	346.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	347.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	348.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	349.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	350.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	351.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	352.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	353.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	354.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	355.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	356.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	357.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	358.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	359.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	360.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	361.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	362.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	363.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	364.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	365.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	366.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	367.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	368.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	369.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	370.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	371.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	372.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	373.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	374.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	375.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	376.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	377.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	378.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	379.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	380.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	381.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	382.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	383.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	384.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	385.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	386.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	387.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	388.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	389.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	391.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	393.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	395.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	397.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	399.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	401.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	403.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	405.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	407.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	409.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	411.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	413.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	415.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	417.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	419.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	421.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	423.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	425.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	427.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	429.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	431.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	433.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	435.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	437.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	439.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	441.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	443.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	445.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	447.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	449.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	451.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	453.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	455.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	457.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	459.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	461.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	463.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	465.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	467.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	469.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	471.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	473.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	475.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	477.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	479.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	481.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	483.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	485.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	487.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	489.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	491.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	493.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	495.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	497.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	499.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	501.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	503.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	505.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	507.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	509.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	511.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	513.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	515.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	517.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	519.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	521.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	523.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	525.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	527.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	529.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	531.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	533.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	535.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	537.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	539.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	541.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	543.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	545.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	547.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	549.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	550.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	551.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	552.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	553.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	554.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	555.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	556.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	557.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	558.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	559.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	560.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	561.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	562.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	563.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	564.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	565.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	566.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	567.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	568.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	569.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	570.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	571.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	572.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	573.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	574.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	575.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	576.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	577.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	578.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	579.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	580.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	581.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	582.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	583.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	584.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	585.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	586.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	587.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	588.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	589.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	590.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	591.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	592.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	593.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	594.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	595.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	596.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	597.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	598.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	599.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	600.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	601.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	602.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	603.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	604.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	605.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	606.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	607.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	608.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	609.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	610.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	611.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	612.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	613.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	614.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	615.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	616.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	617.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	618.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	619.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	620.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	621.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	622.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	623.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	624.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	625.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	626.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	627.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	628.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	629.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	630.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	631.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	632.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	633.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	634.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	635.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	636.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	637.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	638.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	639.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	640.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	641.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	642.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	643.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	644.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	645.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	646.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	647.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	648.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	649.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	650.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	651.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	652.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	653.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	654.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	655.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	656.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	657.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	658.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	659.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	660.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	661.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	662.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	663.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	664.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	665.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	666.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	667.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	668.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	669.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	670.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	671.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	672.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	673.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	674.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	675.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	676.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	677.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	678.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	679.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	680.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	681.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	682.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	683.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	684.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	685.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	686.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	687.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	688.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	689.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	690.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	691.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	692.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	693.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	694.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	695.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	696.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 1	BASE	697.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	698.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	699.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	700.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	701.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	702.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	703.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	704.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	705.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	706.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	707.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	708.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	709.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	710.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	711.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	712.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	713.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	714.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	715.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	716.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	717.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	718.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	719.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	720.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	721.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	722.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	723.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	724.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	725.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	726.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	727.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	728.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	729.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	730.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	731.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	732.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	733.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	734.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	735.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	736.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	737.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	738.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	739.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	740.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	741.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	742.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	743.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	744.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	745.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	746.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	747.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	748.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	749.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	750.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	751.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	752.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	753.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	754.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	755.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	756.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	757.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	758.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	759.26	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 1	BASE	760.00	111.00	114.75	87120	0.000	0.000	11.0405	11.0394
100YR - 024HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 024HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.012	0.010	0.0001	0.0001
100YR - 024HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.195	0.191	0.0023	0.0022
100YR - 024HR	Basin 2	BASE	2.77	117.25	119.75	39641	0.407	0.404	0.0085	0.0083
100YR - 024HR	Basin 2	BASE	3.02	117.25	119.75	39641	0.597	0.594	0.0189	0.0186
100YR - 024HR	Basin 2	BASE	3.27	117.25	119.75	39642	0.766	0.764	0.0329	0.0327
100YR - 024HR	Basin 2	BASE	3.52	117.25	119.75	39642	0.918	0.916	0.0503	0.0500
100YR - 024HR	Basin 2	BASE	3.77	117.25	119.75	39643	1.055	1.052	0.0707	0.0704
100YR - 024HR	Basin 2	BASE	4.02	117.25	119.75	39643	1.178	1.176	0.0938	0.0934
100YR - 024HR	Basin 2	BASE	4.27	117.25	119.75	39644	1.293	1.291	0.1193	0.1189
100YR - 024HR	Basin 2	BASE	4.52	117.25	119.75	39645	1.395	1.316	0.1471	0.1458
100YR - 024HR	Basin 2	BASE	4.77	117.25	119.75	39660	1.488	1.258	0.1768	0.1724

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	5.02	117.26	119.75	39687	1.601	1.220	0.2088	0.1980
100YR - 024HR	Basin 2	BASE	5.27	117.28	119.75	39752	2.181	1.198	0.2478	0.2230
100YR - 024HR	Basin 2	BASE	5.52	117.30	119.75	39851	2.336	1.187	0.2945	0.2476
100YR - 024HR	Basin 2	BASE	5.77	117.33	119.75	39962	2.446	1.179	0.3439	0.2721
100YR - 024HR	Basin 2	BASE	6.02	117.36	119.75	40083	2.545	1.175	0.3955	0.2964
100YR - 024HR	Basin 2	BASE	6.27	117.39	119.75	40212	2.635	1.172	0.4490	0.3206
100YR - 024HR	Basin 2	BASE	6.52	117.42	119.75	40349	2.717	1.170	0.5043	0.3448
100YR - 024HR	Basin 2	BASE	6.77	117.46	119.75	40492	2.791	1.170	0.5612	0.3690
100YR - 024HR	Basin 2	BASE	7.02	117.50	119.75	40641	2.859	1.170	0.6195	0.3931
100YR - 024HR	Basin 2	BASE	7.27	117.53	119.75	40796	2.927	1.170	0.6793	0.4173
100YR - 024HR	Basin 2	BASE	7.52	117.57	119.75	40956	2.985	1.171	0.7404	0.4415
100YR - 024HR	Basin 2	BASE	7.77	117.61	119.75	41120	3.037	1.173	0.8026	0.4657
100YR - 024HR	Basin 2	BASE	8.02	117.66	119.75	41288	3.168	1.174	0.8667	0.4900
100YR - 024HR	Basin 2	BASE	8.27	117.72	119.75	41535	4.608	1.182	0.9470	0.5143
100YR - 024HR	Basin 2	BASE	8.51	117.79	119.75	41841	4.788	1.193	1.0428	0.5385
100YR - 024HR	Basin 2	BASE	8.75	117.87	119.75	42145	4.865	1.204	1.1385	0.5623
100YR - 024HR	Basin 2	BASE	9.01	117.95	119.75	42469	4.938	1.214	1.2412	0.5876
100YR - 024HR	Basin 2	BASE	9.26	118.03	119.75	42791	5.003	1.223	1.3452	0.6131
100YR - 024HR	Basin 2	BASE	9.51	118.11	119.75	43108	5.062	1.232	1.4506	0.6388
100YR - 024HR	Basin 2	BASE	9.75	118.18	119.75	43410	5.113	1.240	1.5515	0.6633
100YR - 024HR	Basin 2	BASE	10.01	118.27	119.75	43729	5.197	1.256	1.6594	0.6895
100YR - 024HR	Basin 2	BASE	10.26	118.36	119.75	44118	6.854	1.429	1.7856	0.7176
100YR - 024HR	Basin 2	BASE	10.50	118.47	119.75	44540	7.037	1.732	1.9264	0.7496
100YR - 024HR	Basin 2	BASE	10.75	118.57	119.75	44940	7.099	2.093	2.0697	0.7884
100YR - 024HR	Basin 2	BASE	11.01	118.67	119.75	45327	7.194	2.500	2.2209	0.8370
100YR - 024HR	Basin 2	BASE	11.25	118.78	119.75	45736	8.871	2.983	2.3838	0.8926
100YR - 024HR	Basin 2	BASE	11.51	118.89	119.75	46186	9.064	3.572	2.5735	0.9619
100YR - 024HR	Basin 2	BASE	11.75	118.99	119.75	46578	9.125	4.128	2.7579	1.0400
100YR - 024HR	Basin 2	BASE	12.01	119.08	119.75	46924	9.102	5.388	2.9507	1.1406
100YR - 024HR	Basin 2	BASE	12.25	119.12	119.75	47065	6.644	6.122	3.1103	1.2573
100YR - 024HR	Basin 2	BASE	12.51	119.12	119.75	47090	6.478	6.250	3.2491	1.3882
100YR - 024HR	Basin 2	BASE	12.76	119.13	119.75	47104	6.498	6.324	3.3807	1.5157
100YR - 024HR	Basin 2	BASE	13.00	119.13	119.75	47116	6.514	6.381	3.5126	1.6445
100YR - 024HR	Basin 2	BASE	13.26	119.12	119.75	47094	5.676	6.246	3.6416	1.7781
100YR - 024HR	Basin 2	BASE	13.50	119.11	119.75	47057	5.626	6.030	3.7561	1.9025
100YR - 024HR	Basin 2	BASE	13.76	119.11	119.75	47033	5.638	5.886	3.8753	2.0286
100YR - 024HR	Basin 2	BASE	14.00	119.10	119.75	47018	5.649	5.800	3.9897	2.1470
100YR - 024HR	Basin 2	BASE	14.26	119.10	119.75	47009	5.647	5.742	4.1092	2.2691
100YR - 024HR	Basin 2	BASE	14.50	119.10	119.75	47004	5.656	5.707	4.2238	2.3852
100YR - 024HR	Basin 2	BASE	14.75	119.10	119.75	47001	5.665	5.686	4.3386	2.5007
100YR - 024HR	Basin 2	BASE	15.01	119.10	119.75	47000	5.655	5.675	4.4583	2.6209
100YR - 024HR	Basin 2	BASE	15.25	119.09	119.75	46968	4.800	5.505	4.5655	2.7354
100YR - 024HR	Basin 2	BASE	15.51	119.08	119.75	46921	4.741	5.258	4.6653	2.8481
100YR - 024HR	Basin 2	BASE	15.76	119.07	119.75	46888	4.746	5.090	4.7646	2.9565
100YR - 024HR	Basin 2	BASE	16.00	119.07	119.75	46868	4.748	4.985	4.8588	3.0564
100YR - 024HR	Basin 2	BASE	16.26	119.05	119.75	46819	3.875	4.756	4.9514	3.1610
100YR - 024HR	Basin 2	BASE	16.51	119.04	119.75	46759	3.817	4.500	5.0309	3.2567
100YR - 024HR	Basin 2	BASE	16.76	119.03	119.75	46714	3.820	4.328	5.1098	3.3479
100YR - 024HR	Basin 2	BASE	17.01	119.02	119.75	46680	3.822	4.210	5.1887	3.4361
100YR - 024HR	Basin 2	BASE	17.26	119.01	119.75	46654	3.817	4.126	5.2677	3.5222
100YR - 024HR	Basin 2	BASE	17.51	119.01	119.75	46633	3.819	4.066	5.3465	3.6068
100YR - 024HR	Basin 2	BASE	17.76	119.00	119.75	46616	3.821	4.024	5.4255	3.6904
100YR - 024HR	Basin 2	BASE	18.01	119.00	119.75	46604	3.824	3.962	5.5044	3.7729
100YR - 024HR	Basin 2	BASE	18.26	119.00	119.75	46594	3.826	3.948	5.5835	3.8546
100YR - 024HR	Basin 2	BASE	18.51	118.99	119.75	46585	3.829	3.935	5.6626	3.9360
100YR - 024HR	Basin 2	BASE	18.76	118.99	119.75	46582	3.831	3.809	5.7417	4.0160
100YR - 024HR	Basin 2	BASE	19.01	118.99	119.75	46587	3.801	3.710	5.8205	4.0937
100YR - 024HR	Basin 2	BASE	19.26	118.99	119.75	46563	2.946	3.582	5.8902	4.1690
100YR - 024HR	Basin 2	BASE	19.51	118.98	119.75	46517	2.885	3.437	5.9505	4.2415
100YR - 024HR	Basin 2	BASE	19.76	118.97	119.75	46479	2.886	3.319	6.0101	4.3113
100YR - 024HR	Basin 2	BASE	20.01	118.96	119.75	46450	2.887	3.224	6.0697	4.3789
100YR - 024HR	Basin 2	BASE	20.26	118.95	119.75	46427	2.882	3.147	6.1293	4.4447
100YR - 024HR	Basin 2	BASE	20.51	118.95	119.75	46409	2.882	3.085	6.1888	4.5091
100YR - 024HR	Basin 2	BASE	20.76	118.95	119.75	46396	2.883	3.034	6.2484	4.5723
100YR - 024HR	Basin 2	BASE	21.01	118.94	119.75	46386	2.851	2.994	6.3076	4.6346
100YR - 024HR	Basin 2	BASE	21.26	118.93	119.75	46341	1.985	2.907	6.3576	4.6956
100YR - 024HR	Basin 2	BASE	21.51	118.91	119.75	46272	1.924	2.789	6.3980	4.7544
100YR - 024HR	Basin 2	BASE	21.76	118.90	119.75	46210	1.924	2.685	6.4377	4.8110
100YR - 024HR	Basin 2	BASE	22.01	118.88	119.75	46155	1.892	2.594	6.4772	4.8655
100YR - 024HR	Basin 2	BASE	22.26	118.86	119.75	46069	1.028	2.464	6.5073	4.9178
100YR - 024HR	Basin 2	BASE	22.51	118.83	119.75	45961	0.965	2.308	6.5279	4.9671
100YR - 024HR	Basin 2	BASE	22.76	118.81	119.75	45863	0.965	2.170	6.5478	5.0133
100YR - 024HR	Basin 2	BASE	23.01	118.79	119.75	45775	0.965	2.048	6.5678	5.0569
100YR - 024HR	Basin 2	BASE	23.26	118.77	119.75	45696	0.963	1.940	6.5877	5.0981
100YR - 024HR	Basin 2	BASE	23.51	118.75	119.75	45624	0.963	1.844	6.6076	5.1372
100YR - 024HR	Basin 2	BASE	23.76	118.73	119.75	45559	0.963	1.759	6.6275	5.1744
100YR - 024HR	Basin 2	BASE	24.01	118.72	119.75	45500	0.929	1.683	6.6470	5.2099
100YR - 024HR	Basin 2	BASE	24.26	118.69	119.75	45408	0.061	1.569	6.6573	5.2435
100YR - 024HR	Basin 2	BASE	24.51	118.66	119.75	45293	0.000	1.433	6.6579	5.2745
100YR - 024HR	Basin 2	BASE	24.76	118.64	119.75	45186	0.000	1.311	6.6579	5.3029
100YR - 024HR	Basin 2	BASE	25.01	118.61	119.75	45087	0.000	1.202	6.6579	5.3288
100YR - 024HR	Basin 2	BASE	25.26	118.59	119.75	44997	0.000	1.105	6.6579	5.3527
100YR - 024HR	Basin 2	BASE	25.51	118.57	119.75	44913	0.000	1.019	6.6579	5.3746
100YR - 024HR	Basin 2	BASE	25.76	118.55	119.75	44836	0.000	0.942	6.6579	5.3949
100YR - 024HR	Basin 2	BASE	26.01	118.53	119.75	44765	0.000	0.872	6.6579	5.4136

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	26.26	118.51	119.75	44699	0.000	0.809	6.6579	5.4310
100YR - 024HR	Basin 2	BASE	26.51	118.50	119.75	44637	0.000	0.752	6.6579	5.4471
100YR - 024HR	Basin 2	BASE	26.76	118.48	119.75	44579	0.000	0.701	6.6579	5.4621
100YR - 024HR	Basin 2	BASE	27.01	118.47	119.75	44526	0.000	0.654	6.6579	5.4761
100YR - 024HR	Basin 2	BASE	27.26	118.46	119.75	44475	0.000	0.612	6.6579	5.4892
100YR - 024HR	Basin 2	BASE	27.51	118.44	119.75	44428	0.000	0.573	6.6579	5.5015
100YR - 024HR	Basin 2	BASE	27.76	118.43	119.75	44384	0.000	0.538	6.6579	5.5129
100YR - 024HR	Basin 2	BASE	28.01	118.42	119.75	44343	0.000	0.506	6.6579	5.5237
100YR - 024HR	Basin 2	BASE	28.26	118.41	119.75	44303	0.000	0.476	6.6579	5.5339
100YR - 024HR	Basin 2	BASE	28.51	118.40	119.75	44267	0.000	0.449	6.6579	5.5434
100YR - 024HR	Basin 2	BASE	28.76	118.39	119.75	44232	0.000	0.424	6.6579	5.5524
100YR - 024HR	Basin 2	BASE	29.01	118.39	119.75	44199	0.000	0.401	6.6579	5.5609
100YR - 024HR	Basin 2	BASE	29.26	118.38	119.75	44168	0.000	0.379	6.6579	5.5690
100YR - 024HR	Basin 2	BASE	29.51	118.37	119.75	44138	0.000	0.360	6.6579	5.5766
100YR - 024HR	Basin 2	BASE	29.76	118.36	119.75	44110	0.000	0.342	6.6579	5.5839
100YR - 024HR	Basin 2	BASE	30.01	118.36	119.75	44083	0.000	0.325	6.6579	5.5908
100YR - 024HR	Basin 2	BASE	30.26	118.35	119.75	44058	0.000	0.309	6.6579	5.5973
100YR - 024HR	Basin 2	BASE	30.51	118.34	119.75	44034	0.000	0.295	6.6579	5.6036
100YR - 024HR	Basin 2	BASE	30.76	118.34	119.75	44011	0.000	0.281	6.6579	5.6095
100YR - 024HR	Basin 2	BASE	31.01	118.33	119.75	43989	0.000	0.269	6.6579	5.6152
100YR - 024HR	Basin 2	BASE	31.26	118.33	119.75	43968	0.000	0.257	6.6579	5.6206
100YR - 024HR	Basin 2	BASE	31.51	118.32	119.75	43947	0.000	0.246	6.6579	5.6258
100YR - 024HR	Basin 2	BASE	31.76	118.32	119.75	43928	0.000	0.236	6.6579	5.6308
100YR - 024HR	Basin 2	BASE	32.01	118.31	119.75	43909	0.000	0.227	6.6579	5.6356
100YR - 024HR	Basin 2	BASE	32.26	118.31	119.75	43891	0.000	0.218	6.6579	5.6402
100YR - 024HR	Basin 2	BASE	32.51	118.30	119.75	43874	0.000	0.210	6.6579	5.6446
100YR - 024HR	Basin 2	BASE	32.76	118.30	119.75	43858	0.000	0.202	6.6579	5.6489
100YR - 024HR	Basin 2	BASE	33.01	118.29	119.75	43842	0.000	0.195	6.6579	5.6530
100YR - 024HR	Basin 2	BASE	33.26	118.29	119.75	43826	0.000	0.188	6.6579	5.6569
100YR - 024HR	Basin 2	BASE	33.51	118.29	119.75	43811	0.000	0.182	6.6579	5.6607
100YR - 024HR	Basin 2	BASE	33.76	118.28	119.75	43797	0.000	0.176	6.6579	5.6644
100YR - 024HR	Basin 2	BASE	34.01	118.28	119.75	43783	0.000	0.171	6.6579	5.6680
100YR - 024HR	Basin 2	BASE	34.26	118.28	119.75	43769	0.000	0.166	6.6579	5.6715
100YR - 024HR	Basin 2	BASE	34.51	118.27	119.75	43756	0.000	0.161	6.6579	5.6749
100YR - 024HR	Basin 2	BASE	34.76	118.27	119.75	43743	0.000	0.157	6.6579	5.6782
100YR - 024HR	Basin 2	BASE	35.01	118.27	119.75	43731	0.000	0.153	6.6579	5.6814
100YR - 024HR	Basin 2	BASE	35.26	118.26	119.75	43719	0.000	0.150	6.6579	5.6845
100YR - 024HR	Basin 2	BASE	35.51	118.26	119.75	43707	0.000	0.146	6.6579	5.6876
100YR - 024HR	Basin 2	BASE	35.76	118.26	119.75	43695	0.000	0.144	6.6579	5.6906
100YR - 024HR	Basin 2	BASE	36.01	118.25	119.75	43683	0.000	0.141	6.6579	5.6935
100YR - 024HR	Basin 2	BASE	36.26	118.25	119.75	43672	0.000	0.139	6.6579	5.6964
100YR - 024HR	Basin 2	BASE	36.51	118.25	119.75	43661	0.000	0.138	6.6579	5.6993
100YR - 024HR	Basin 2	BASE	36.76	118.25	119.75	43650	0.000	0.137	6.6579	5.7021
100YR - 024HR	Basin 2	BASE	37.01	118.24	119.75	43639	0.000	0.136	6.6579	5.7049
100YR - 024HR	Basin 2	BASE	37.26	118.24	119.75	43628	0.000	0.135	6.6579	5.7077
100YR - 024HR	Basin 2	BASE	37.51	118.24	119.75	43617	0.000	0.134	6.6579	5.7105
100YR - 024HR	Basin 2	BASE	37.76	118.23	119.75	43606	0.000	0.133	6.6579	5.7133
100YR - 024HR	Basin 2	BASE	38.01	118.23	119.75	43595	0.000	0.133	6.6579	5.7160
100YR - 024HR	Basin 2	BASE	38.26	118.23	119.75	43585	0.000	0.132	6.6579	5.7188
100YR - 024HR	Basin 2	BASE	38.51	118.23	119.75	43574	0.000	0.131	6.6579	5.7215
100YR - 024HR	Basin 2	BASE	38.76	118.22	119.75	43563	0.000	0.130	6.6579	5.7242
100YR - 024HR	Basin 2	BASE	39.01	118.22	119.75	43553	0.000	0.129	6.6579	5.7269
100YR - 024HR	Basin 2	BASE	39.26	118.22	119.75	43542	0.000	0.128	6.6579	5.7295
100YR - 024HR	Basin 2	BASE	39.51	118.22	119.75	43532	0.000	0.127	6.6579	5.7322
100YR - 024HR	Basin 2	BASE	39.76	118.21	119.75	43522	0.000	0.127	6.6579	5.7348
100YR - 024HR	Basin 2	BASE	40.01	118.21	119.75	43512	0.000	0.126	6.6579	5.7374
100YR - 024HR	Basin 2	BASE	40.26	118.21	119.75	43501	0.000	0.125	6.6579	5.7400
100YR - 024HR	Basin 2	BASE	40.51	118.20	119.75	43491	0.000	0.124	6.6579	5.7426
100YR - 024HR	Basin 2	BASE	40.76	118.20	119.75	43481	0.000	0.124	6.6579	5.7451
100YR - 024HR	Basin 2	BASE	41.01	118.20	119.75	43471	0.000	0.123	6.6579	5.7477
100YR - 024HR	Basin 2	BASE	41.26	118.20	119.75	43461	0.000	0.122	6.6579	5.7502
100YR - 024HR	Basin 2	BASE	41.51	118.19	119.75	43451	0.000	0.121	6.6579	5.7527
100YR - 024HR	Basin 2	BASE	41.76	118.19	119.75	43442	0.000	0.121	6.6579	5.7552
100YR - 024HR	Basin 2	BASE	42.01	118.19	119.75	43432	0.000	0.120	6.6579	5.7577
100YR - 024HR	Basin 2	BASE	42.26	118.19	119.75	43422	0.000	0.119	6.6579	5.7602
100YR - 024HR	Basin 2	BASE	42.51	118.18	119.75	43412	0.000	0.119	6.6579	5.7626
100YR - 024HR	Basin 2	BASE	42.76	118.18	119.75	43403	0.000	0.118	6.6579	5.7651
100YR - 024HR	Basin 2	BASE	43.01	118.18	119.75	43393	0.000	0.117	6.6579	5.7675
100YR - 024HR	Basin 2	BASE	43.26	118.18	119.75	43384	0.000	0.117	6.6579	5.7699
100YR - 024HR	Basin 2	BASE	43.51	118.17	119.75	43374	0.000	0.116	6.6579	5.7723
100YR - 024HR	Basin 2	BASE	43.76	118.17	119.75	43365	0.000	0.116	6.6579	5.7747
100YR - 024HR	Basin 2	BASE	44.01	118.17	119.75	43355	0.000	0.115	6.6579	5.7771
100YR - 024HR	Basin 2	BASE	44.26	118.17	119.75	43346	0.000	0.114	6.6579	5.7795
100YR - 024HR	Basin 2	BASE	44.51	118.17	119.75	43337	0.000	0.114	6.6579	5.7818
100YR - 024HR	Basin 2	BASE	44.76	118.16	119.75	43327	0.000	0.113	6.6579	5.7842
100YR - 024HR	Basin 2	BASE	45.01	118.16	119.75	43318	0.000	0.113	6.6579	5.7865
100YR - 024HR	Basin 2	BASE	45.26	118.16	119.75	43309	0.000	0.112	6.6579	5.7888
100YR - 024HR	Basin 2	BASE	45.51	118.16	119.75	43300	0.000	0.111	6.6579	5.7911
100YR - 024HR	Basin 2	BASE	45.76	118.15	119.75	43291	0.000	0.111	6.6579	5.7934
100YR - 024HR	Basin 2	BASE	46.01	118.15	119.75	43282	0.000	0.110	6.6579	5.7957
100YR - 024HR	Basin 2	BASE	46.26	118.15	119.75	43273	0.000	0.110	6.6579	5.7980
100YR - 024HR	Basin 2	BASE	46.51	118.15	119.75	43264	0.000	0.109	6.6579	5.8003
100YR - 024HR	Basin 2	BASE	46.76	118.14	119.75	43255	0.000	0.109	6.6579	5.8025
100YR - 024HR	Basin 2	BASE	47.01	118.14	119.75	43246	0.000	0.108	6.6579	5.8047
100YR - 024HR	Basin 2	BASE	47.26	118.14	119.75	43238	0.000	0.108	6.6579	5.8070

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	47.51	118.14	119.75	43229	0.000	0.107	6.6579	5.8092
100YR - 024HR	Basin 2	BASE	47.76	118.14	119.75	43220	0.000	0.107	6.6579	5.8114
100YR - 024HR	Basin 2	BASE	48.01	118.13	119.75	43211	0.000	0.106	6.6579	5.8136
100YR - 024HR	Basin 2	BASE	48.26	118.13	119.75	43203	0.000	0.106	6.6579	5.8158
100YR - 024HR	Basin 2	BASE	48.51	118.13	119.75	43194	0.000	0.105	6.6579	5.8180
100YR - 024HR	Basin 2	BASE	48.76	118.13	119.75	43186	0.000	0.105	6.6579	5.8201
100YR - 024HR	Basin 2	BASE	49.01	118.12	119.75	43177	0.000	0.104	6.6579	5.8223
100YR - 024HR	Basin 2	BASE	49.26	118.12	119.75	43169	0.000	0.104	6.6579	5.8244
100YR - 024HR	Basin 2	BASE	49.51	118.12	119.75	43160	0.000	0.103	6.6579	5.8266
100YR - 024HR	Basin 2	BASE	49.76	118.12	119.75	43152	0.000	0.103	6.6579	5.8287
100YR - 024HR	Basin 2	BASE	50.01	118.12	119.75	43143	0.000	0.102	6.6579	5.8308
100YR - 024HR	Basin 2	BASE	50.26	118.11	119.75	43135	0.000	0.102	6.6579	5.8329
100YR - 024HR	Basin 2	BASE	50.51	118.11	119.75	43127	0.000	0.102	6.6579	5.8350
100YR - 024HR	Basin 2	BASE	50.76	118.11	119.75	43118	0.000	0.101	6.6579	5.8371
100YR - 024HR	Basin 2	BASE	51.01	118.11	119.75	43110	0.000	0.101	6.6579	5.8392
100YR - 024HR	Basin 2	BASE	51.26	118.11	119.75	43102	0.000	0.100	6.6579	5.8413
100YR - 024HR	Basin 2	BASE	51.51	118.10	119.75	43094	0.000	0.100	6.6579	5.8434
100YR - 024HR	Basin 2	BASE	51.76	118.10	119.75	43085	0.000	0.099	6.6579	5.8454
100YR - 024HR	Basin 2	BASE	52.01	118.10	119.75	43077	0.000	0.099	6.6579	5.8475
100YR - 024HR	Basin 2	BASE	52.26	118.10	119.75	43069	0.000	0.099	6.6579	5.8495
100YR - 024HR	Basin 2	BASE	52.51	118.09	119.75	43061	0.000	0.098	6.6579	5.8515
100YR - 024HR	Basin 2	BASE	52.76	118.09	119.75	43053	0.000	0.098	6.6579	5.8536
100YR - 024HR	Basin 2	BASE	53.01	118.09	119.75	43045	0.000	0.097	6.6579	5.8556
100YR - 024HR	Basin 2	BASE	53.26	118.09	119.75	43037	0.000	0.097	6.6579	5.8576
100YR - 024HR	Basin 2	BASE	53.51	118.09	119.75	43029	0.000	0.097	6.6579	5.8596
100YR - 024HR	Basin 2	BASE	53.76	118.08	119.75	43021	0.000	0.096	6.6579	5.8616
100YR - 024HR	Basin 2	BASE	54.01	118.08	119.75	43013	0.000	0.096	6.6579	5.8636
100YR - 024HR	Basin 2	BASE	54.26	118.08	119.75	43006	0.000	0.096	6.6579	5.8656
100YR - 024HR	Basin 2	BASE	54.51	118.08	119.75	42998	0.000	0.095	6.6579	5.8675
100YR - 024HR	Basin 2	BASE	54.76	118.08	119.75	42990	0.000	0.095	6.6579	5.8695
100YR - 024HR	Basin 2	BASE	55.01	118.07	119.75	42982	0.000	0.094	6.6579	5.8714
100YR - 024HR	Basin 2	BASE	55.26	118.07	119.75	42974	0.000	0.094	6.6579	5.8734
100YR - 024HR	Basin 2	BASE	55.51	118.07	119.75	42967	0.000	0.094	6.6579	5.8753
100YR - 024HR	Basin 2	BASE	55.76	118.07	119.75	42959	0.000	0.093	6.6579	5.8773
100YR - 024HR	Basin 2	BASE	56.01	118.07	119.75	42951	0.000	0.093	6.6579	5.8792
100YR - 024HR	Basin 2	BASE	56.26	118.07	119.75	42944	0.000	0.093	6.6579	5.8811
100YR - 024HR	Basin 2	BASE	56.51	118.06	119.75	42936	0.000	0.092	6.6579	5.8830
100YR - 024HR	Basin 2	BASE	56.76	118.06	119.75	42929	0.000	0.092	6.6579	5.8849
100YR - 024HR	Basin 2	BASE	57.01	118.06	119.75	42921	0.000	0.092	6.6579	5.8868
100YR - 024HR	Basin 2	BASE	57.26	118.06	119.75	42914	0.000	0.091	6.6579	5.8887
100YR - 024HR	Basin 2	BASE	57.51	118.06	119.75	42906	0.000	0.091	6.6579	5.8906
100YR - 024HR	Basin 2	BASE	57.76	118.05	119.75	42899	0.000	0.091	6.6579	5.8925
100YR - 024HR	Basin 2	BASE	58.01	118.05	119.75	42891	0.000	0.090	6.6579	5.8943
100YR - 024HR	Basin 2	BASE	58.26	118.05	119.75	42884	0.000	0.090	6.6579	5.8962
100YR - 024HR	Basin 2	BASE	58.51	118.05	119.75	42876	0.000	0.090	6.6579	5.8981
100YR - 024HR	Basin 2	BASE	58.76	118.05	119.75	42869	0.000	0.089	6.6579	5.8999
100YR - 024HR	Basin 2	BASE	59.01	118.04	119.75	42862	0.000	0.089	6.6579	5.9018
100YR - 024HR	Basin 2	BASE	59.26	118.04	119.75	42854	0.000	0.089	6.6579	5.9036
100YR - 024HR	Basin 2	BASE	59.51	118.04	119.75	42847	0.000	0.089	6.6579	5.9054
100YR - 024HR	Basin 2	BASE	59.76	118.04	119.75	42840	0.000	0.088	6.6579	5.9073
100YR - 024HR	Basin 2	BASE	60.01	118.04	119.75	42832	0.000	0.088	6.6579	5.9091
100YR - 024HR	Basin 2	BASE	60.26	118.03	119.75	42825	0.000	0.088	6.6579	5.9109
100YR - 024HR	Basin 2	BASE	60.51	118.03	119.75	42818	0.000	0.087	6.6579	5.9127
100YR - 024HR	Basin 2	BASE	60.76	118.03	119.75	42811	0.000	0.087	6.6579	5.9145
100YR - 024HR	Basin 2	BASE	61.01	118.03	119.75	42804	0.000	0.087	6.6579	5.9163
100YR - 024HR	Basin 2	BASE	61.26	118.03	119.75	42796	0.000	0.087	6.6579	5.9181
100YR - 024HR	Basin 2	BASE	61.51	118.03	119.75	42789	0.000	0.086	6.6579	5.9199
100YR - 024HR	Basin 2	BASE	61.76	118.02	119.75	42782	0.000	0.086	6.6579	5.9216
100YR - 024HR	Basin 2	BASE	62.01	118.02	119.75	42775	0.000	0.086	6.6579	5.9234
100YR - 024HR	Basin 2	BASE	62.26	118.02	119.75	42768	0.000	0.085	6.6579	5.9252
100YR - 024HR	Basin 2	BASE	62.51	118.02	119.75	42761	0.000	0.085	6.6579	5.9269
100YR - 024HR	Basin 2	BASE	62.76	118.02	119.75	42754	0.000	0.085	6.6579	5.9287
100YR - 024HR	Basin 2	BASE	63.01	118.01	119.75	42747	0.000	0.085	6.6579	5.9305
100YR - 024HR	Basin 2	BASE	63.26	118.01	119.75	42740	0.000	0.084	6.6579	5.9322
100YR - 024HR	Basin 2	BASE	63.51	118.01	119.75	42733	0.000	0.084	6.6579	5.9339
100YR - 024HR	Basin 2	BASE	63.76	118.01	119.75	42726	0.000	0.084	6.6579	5.9357
100YR - 024HR	Basin 2	BASE	64.01	118.01	119.75	42719	0.000	0.084	6.6579	5.9374
100YR - 024HR	Basin 2	BASE	64.26	118.01	119.75	42712	0.000	0.083	6.6579	5.9391
100YR - 024HR	Basin 2	BASE	64.51	118.00	119.75	42706	0.000	0.083	6.6579	5.9408
100YR - 024HR	Basin 2	BASE	64.76	118.00	119.75	42699	0.000	0.083	6.6579	5.9426
100YR - 024HR	Basin 2	BASE	65.01	118.00	119.75	42692	0.000	0.083	6.6579	5.9443
100YR - 024HR	Basin 2	BASE	65.26	118.00	119.75	42685	0.000	0.082	6.6579	5.9460
100YR - 024HR	Basin 2	BASE	65.51	118.00	119.75	42678	0.000	0.082	6.6579	5.9477
100YR - 024HR	Basin 2	BASE	65.76	118.00	119.75	42671	0.000	0.082	6.6579	5.9494
100YR - 024HR	Basin 2	BASE	66.01	117.99	119.75	42664	0.000	0.082	6.6579	5.9510
100YR - 024HR	Basin 2	BASE	66.26	117.99	119.75	42657	0.000	0.081	6.6579	5.9527
100YR - 024HR	Basin 2	BASE	66.51	117.99	119.75	42650	0.000	0.081	6.6579	5.9544
100YR - 024HR	Basin 2	BASE	66.76	117.99	119.75	42643	0.000	0.081	6.6579	5.9561
100YR - 024HR	Basin 2	BASE	67.01	117.99	119.75	42636	0.000	0.081	6.6579	5.9577
100YR - 024HR	Basin 2	BASE	67.26	117.99	119.75	42629	0.000	0.080	6.6579	5.9594
100YR - 024HR	Basin 2	BASE	67.51	117.98	119.75	42622	0.000	0.080	6.6579	5.9611
100YR - 024HR	Basin 2	BASE	67.76	117.98	119.75	42615	0.000	0.080	6.6579	5.9627
100YR - 024HR	Basin 2	BASE	68.01	117.98	119.75	42608	0.000	0.080	6.6579	5.9644
100YR - 024HR	Basin 2	BASE	68.26	117.98	119.75	42602	0.000	0.079	6.6579	5.9660
100YR - 024HR	Basin 2	BASE	68.51	117.98	119.75	42595	0.000	0.079	6.6579	5.9677

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	68.76	117.98	119.75	42588	0.000	0.079	6.6579	5.9693
100YR - 024HR	Basin 2	BASE	69.01	117.97	119.75	42581	0.000	0.079	6.6579	5.9709
100YR - 024HR	Basin 2	BASE	69.26	117.97	119.75	42574	0.000	0.079	6.6579	5.9725
100YR - 024HR	Basin 2	BASE	69.51	117.97	119.75	42568	0.000	0.078	6.6579	5.9742
100YR - 024HR	Basin 2	BASE	69.76	117.97	119.75	42561	0.000	0.078	6.6579	5.9758
100YR - 024HR	Basin 2	BASE	70.01	117.97	119.75	42554	0.000	0.078	6.6579	5.9774
100YR - 024HR	Basin 2	BASE	70.26	117.97	119.75	42548	0.000	0.078	6.6579	5.9790
100YR - 024HR	Basin 2	BASE	70.51	117.96	119.75	42541	0.000	0.078	6.6579	5.9806
100YR - 024HR	Basin 2	BASE	70.76	117.96	119.75	42534	0.000	0.077	6.6579	5.9822
100YR - 024HR	Basin 2	BASE	71.01	117.96	119.75	42528	0.000	0.077	6.6579	5.9838
100YR - 024HR	Basin 2	BASE	71.26	117.96	119.75	42521	0.000	0.077	6.6579	5.9854
100YR - 024HR	Basin 2	BASE	71.51	117.96	119.75	42514	0.000	0.077	6.6579	5.9870
100YR - 024HR	Basin 2	BASE	71.76	117.96	119.75	42508	0.000	0.076	6.6579	5.9886
100YR - 024HR	Basin 2	BASE	72.01	117.95	119.75	42501	0.000	0.076	6.6579	5.9901
100YR - 024HR	Basin 2	BASE	72.26	117.95	119.75	42495	0.000	0.076	6.6579	5.9917
100YR - 024HR	Basin 2	BASE	73.26	117.95	119.75	42469	0.000	0.075	6.6579	5.9980
100YR - 024HR	Basin 2	BASE	74.26	117.94	119.75	42443	0.000	0.075	6.6579	6.0042
100YR - 024HR	Basin 2	BASE	75.26	117.93	119.75	42417	0.000	0.074	6.6579	6.0103
100YR - 024HR	Basin 2	BASE	76.26	117.93	119.75	42392	0.000	0.073	6.6579	6.0164
100YR - 024HR	Basin 2	BASE	77.26	117.92	119.75	42367	0.000	0.072	6.6579	6.0224
100YR - 024HR	Basin 2	BASE	78.26	117.91	119.75	42342	0.000	0.072	6.6579	6.0283
100YR - 024HR	Basin 2	BASE	79.26	117.91	119.75	42317	0.000	0.071	6.6579	6.0342
100YR - 024HR	Basin 2	BASE	80.26	117.90	119.75	42293	0.000	0.070	6.6579	6.0401
100YR - 024HR	Basin 2	BASE	81.26	117.90	119.75	42268	0.000	0.070	6.6579	6.0459
100YR - 024HR	Basin 2	BASE	82.26	117.89	119.75	42244	0.000	0.069	6.6579	6.0516
100YR - 024HR	Basin 2	BASE	83.26	117.88	119.75	42221	0.000	0.068	6.6579	6.0573
100YR - 024HR	Basin 2	BASE	84.26	117.88	119.75	42197	0.000	0.068	6.6579	6.0629
100YR - 024HR	Basin 2	BASE	85.26	117.87	119.75	42173	0.000	0.067	6.6579	6.0685
100YR - 024HR	Basin 2	BASE	86.26	117.87	119.75	42150	0.000	0.067	6.6579	6.0740
100YR - 024HR	Basin 2	BASE	87.26	117.86	119.75	42127	0.000	0.066	6.6579	6.0795
100YR - 024HR	Basin 2	BASE	88.26	117.86	119.75	42104	0.000	0.066	6.6579	6.0850
100YR - 024HR	Basin 2	BASE	89.26	117.85	119.75	42081	0.000	0.065	6.6579	6.0904
100YR - 024HR	Basin 2	BASE	90.26	117.85	119.75	42059	0.000	0.065	6.6579	6.0957
100YR - 024HR	Basin 2	BASE	91.26	117.84	119.75	42037	0.000	0.064	6.6579	6.1010
100YR - 024HR	Basin 2	BASE	92.26	117.83	119.75	42014	0.000	0.064	6.6579	6.1063
100YR - 024HR	Basin 2	BASE	93.26	117.83	119.75	41992	0.000	0.063	6.6579	6.1116
100YR - 024HR	Basin 2	BASE	94.26	117.82	119.75	41970	0.000	0.063	6.6579	6.1167
100YR - 024HR	Basin 2	BASE	95.26	117.82	119.75	41949	0.000	0.062	6.6579	6.1219
100YR - 024HR	Basin 2	BASE	96.26	117.81	119.75	41927	0.000	0.062	6.6579	6.1270
100YR - 024HR	Basin 2	BASE	97.26	117.81	119.75	41906	0.000	0.061	6.6579	6.1321
100YR - 024HR	Basin 2	BASE	98.26	117.80	119.75	41884	0.000	0.061	6.6579	6.1371
100YR - 024HR	Basin 2	BASE	99.26	117.80	119.75	41863	0.000	0.060	6.6579	6.1421
100YR - 024HR	Basin 2	BASE	100.26	117.79	119.75	41842	0.000	0.060	6.6579	6.1471
100YR - 024HR	Basin 2	BASE	101.26	117.79	119.75	41821	0.000	0.059	6.6579	6.1520
100YR - 024HR	Basin 2	BASE	102.26	117.78	119.75	41800	0.000	0.059	6.6579	6.1569
100YR - 024HR	Basin 2	BASE	103.26	117.78	119.75	41780	0.000	0.059	6.6579	6.1618
100YR - 024HR	Basin 2	BASE	104.26	117.77	119.75	41759	0.000	0.058	6.6579	6.1666
100YR - 024HR	Basin 2	BASE	105.26	117.77	119.75	41739	0.000	0.058	6.6579	6.1714
100YR - 024HR	Basin 2	BASE	106.26	117.76	119.75	41719	0.000	0.058	6.6579	6.1762
100YR - 024HR	Basin 2	BASE	107.26	117.76	119.75	41699	0.000	0.057	6.6579	6.1810
100YR - 024HR	Basin 2	BASE	108.26	117.75	119.75	41679	0.000	0.057	6.6579	6.1857
100YR - 024HR	Basin 2	BASE	109.26	117.75	119.75	41659	0.000	0.056	6.6579	6.1903
100YR - 024HR	Basin 2	BASE	110.26	117.74	119.75	41639	0.000	0.056	6.6579	6.1950
100YR - 024HR	Basin 2	BASE	111.26	117.74	119.75	41619	0.000	0.056	6.6579	6.1996
100YR - 024HR	Basin 2	BASE	112.26	117.73	119.75	41600	0.000	0.055	6.6579	6.2042
100YR - 024HR	Basin 2	BASE	113.26	117.73	119.75	41580	0.000	0.055	6.6579	6.2087
100YR - 024HR	Basin 2	BASE	114.26	117.72	119.75	41561	0.000	0.055	6.6579	6.2133
100YR - 024HR	Basin 2	BASE	115.26	117.72	119.75	41542	0.000	0.054	6.6579	6.2178
100YR - 024HR	Basin 2	BASE	116.26	117.71	119.75	41523	0.000	0.054	6.6579	6.2223
100YR - 024HR	Basin 2	BASE	117.26	117.71	119.75	41504	0.000	0.054	6.6579	6.2267
100YR - 024HR	Basin 2	BASE	118.26	117.70	119.75	41485	0.000	0.053	6.6579	6.2311
100YR - 024HR	Basin 2	BASE	119.26	117.70	119.75	41466	0.000	0.053	6.6579	6.2355
100YR - 024HR	Basin 2	BASE	120.26	117.69	119.75	41447	0.000	0.053	6.6579	6.2399
100YR - 024HR	Basin 2	BASE	121.26	117.69	119.75	41429	0.000	0.052	6.6579	6.2442
100YR - 024HR	Basin 2	BASE	122.26	117.69	119.75	41410	0.000	0.052	6.6579	6.2486
100YR - 024HR	Basin 2	BASE	123.26	117.68	119.75	41392	0.000	0.052	6.6579	6.2529
100YR - 024HR	Basin 2	BASE	124.26	117.68	119.75	41374	0.000	0.052	6.6579	6.2571
100YR - 024HR	Basin 2	BASE	125.26	117.67	119.75	41355	0.000	0.051	6.6579	6.2614
100YR - 024HR	Basin 2	BASE	126.26	117.67	119.75	41337	0.000	0.051	6.6579	6.2656
100YR - 024HR	Basin 2	BASE	127.26	117.66	119.75	41319	0.000	0.051	6.6579	6.2698
100YR - 024HR	Basin 2	BASE	128.26	117.66	119.75	41301	0.000	0.050	6.6579	6.2740
100YR - 024HR	Basin 2	BASE	129.26	117.65	119.75	41284	0.000	0.050	6.6579	6.2782
100YR - 024HR	Basin 2	BASE	130.26	117.65	119.75	41266	0.000	0.050	6.6579	6.2823
100YR - 024HR	Basin 2	BASE	131.26	117.65	119.75	41248	0.000	0.050	6.6579	6.2864
100YR - 024HR	Basin 2	BASE	132.26	117.64	119.75	41231	0.000	0.049	6.6579	6.2905
100YR - 024HR	Basin 2	BASE	133.26	117.64	119.75	41213	0.000	0.049	6.6579	6.2946
100YR - 024HR	Basin 2	BASE	134.26	117.63	119.75	41196	0.000	0.049	6.6579	6.2986
100YR - 024HR	Basin 2	BASE	135.26	117.63	119.75	41178	0.000	0.049	6.6579	6.3027
100YR - 024HR	Basin 2	BASE	136.26	117.62	119.75	41161	0.000	0.048	6.6579	6.3067
100YR - 024HR	Basin 2	BASE	137.26	117.62	119.75	41144	0.000	0.048	6.6579	6.3107
100YR - 024HR	Basin 2	BASE	138.26	117.62	119.75	41127	0.000	0.048	6.6579	6.3146
100YR - 024HR	Basin 2	BASE	139.26	117.61	119.75	41110	0.000	0.048	6.6579	6.3186
100YR - 024HR	Basin 2	BASE	140.26	117.61	119.75	41093	0.000	0.047	6.6579	6.3225
100YR - 024HR	Basin 2	BASE	141.26	117.60	119.75	41076	0.000	0.047	6.6579	6.3264
100YR - 024HR	Basin 2	BASE	142.26	117.60	119.75	41059	0.000	0.047	6.6579	6.3303

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	143.26	117.60	119.75	41043	0.000	0.047	6.6579	6.3342
100YR - 024HR	Basin 2	BASE	144.26	117.59	119.75	41026	0.000	0.047	6.6579	6.3381
100YR - 024HR	Basin 2	BASE	145.26	117.59	119.75	41009	0.000	0.046	6.6579	6.3419
100YR - 024HR	Basin 2	BASE	146.26	117.58	119.75	40993	0.000	0.046	6.6579	6.3457
100YR - 024HR	Basin 2	BASE	147.26	117.58	119.75	40976	0.000	0.046	6.6579	6.3495
100YR - 024HR	Basin 2	BASE	148.26	117.57	119.75	40960	0.000	0.046	6.6579	6.3533
100YR - 024HR	Basin 2	BASE	149.26	117.57	119.75	40944	0.000	0.045	6.6579	6.3571
100YR - 024HR	Basin 2	BASE	150.26	117.57	119.75	40927	0.000	0.045	6.6579	6.3608
100YR - 024HR	Basin 2	BASE	151.26	117.56	119.75	40911	0.000	0.045	6.6579	6.3646
100YR - 024HR	Basin 2	BASE	152.26	117.56	119.75	40895	0.000	0.045	6.6579	6.3683
100YR - 024HR	Basin 2	BASE	153.26	117.55	119.75	40879	0.000	0.045	6.6579	6.3720
100YR - 024HR	Basin 2	BASE	154.26	117.55	119.75	40863	0.000	0.044	6.6579	6.3757
100YR - 024HR	Basin 2	BASE	155.26	117.55	119.75	40847	0.000	0.044	6.6579	6.3793
100YR - 024HR	Basin 2	BASE	156.26	117.54	119.75	40832	0.000	0.044	6.6579	6.3830
100YR - 024HR	Basin 2	BASE	157.26	117.54	119.75	40816	0.000	0.044	6.6579	6.3866
100YR - 024HR	Basin 2	BASE	158.26	117.54	119.75	40800	0.000	0.044	6.6579	6.3902
100YR - 024HR	Basin 2	BASE	159.26	117.53	119.75	40784	0.000	0.044	6.6579	6.3938
100YR - 024HR	Basin 2	BASE	160.26	117.53	119.75	40769	0.000	0.043	6.6579	6.3974
100YR - 024HR	Basin 2	BASE	161.26	117.52	119.75	40753	0.000	0.043	6.6579	6.4010
100YR - 024HR	Basin 2	BASE	162.26	117.52	119.75	40738	0.000	0.043	6.6579	6.4045
100YR - 024HR	Basin 2	BASE	163.26	117.52	119.75	40722	0.000	0.043	6.6579	6.4081
100YR - 024HR	Basin 2	BASE	164.26	117.51	119.75	40707	0.000	0.043	6.6579	6.4116
100YR - 024HR	Basin 2	BASE	165.26	117.51	119.75	40692	0.000	0.042	6.6579	6.4151
100YR - 024HR	Basin 2	BASE	166.26	117.51	119.75	40677	0.000	0.042	6.6579	6.4186
100YR - 024HR	Basin 2	BASE	167.26	117.50	119.75	40661	0.000	0.042	6.6579	6.4221
100YR - 024HR	Basin 2	BASE	168.26	117.50	119.75	40646	0.000	0.042	6.6579	6.4256
100YR - 024HR	Basin 2	BASE	169.26	117.49	119.75	40631	0.000	0.042	6.6579	6.4291
100YR - 024HR	Basin 2	BASE	170.26	117.49	119.75	40616	0.000	0.042	6.6579	6.4325
100YR - 024HR	Basin 2	BASE	171.26	117.49	119.75	40601	0.000	0.041	6.6579	6.4359
100YR - 024HR	Basin 2	BASE	172.26	117.48	119.75	40586	0.000	0.041	6.6579	6.4393
100YR - 024HR	Basin 2	BASE	173.26	117.48	119.75	40571	0.000	0.041	6.6579	6.4427
100YR - 024HR	Basin 2	BASE	174.26	117.48	119.75	40557	0.000	0.041	6.6579	6.4461
100YR - 024HR	Basin 2	BASE	175.26	117.47	119.75	40542	0.000	0.041	6.6579	6.4495
100YR - 024HR	Basin 2	BASE	176.26	117.47	119.75	40527	0.000	0.041	6.6579	6.4529
100YR - 024HR	Basin 2	BASE	177.26	117.46	119.75	40513	0.000	0.040	6.6579	6.4562
100YR - 024HR	Basin 2	BASE	178.26	117.46	119.75	40498	0.000	0.040	6.6579	6.4596
100YR - 024HR	Basin 2	BASE	179.26	117.46	119.75	40483	0.000	0.040	6.6579	6.4629
100YR - 024HR	Basin 2	BASE	180.26	117.45	119.75	40469	0.000	0.040	6.6579	6.4662
100YR - 024HR	Basin 2	BASE	181.26	117.45	119.75	40454	0.000	0.040	6.6579	6.4695
100YR - 024HR	Basin 2	BASE	182.26	117.45	119.75	40440	0.000	0.040	6.6579	6.4728
100YR - 024HR	Basin 2	BASE	183.26	117.44	119.75	40426	0.000	0.040	6.6579	6.4761
100YR - 024HR	Basin 2	BASE	184.26	117.44	119.75	40411	0.000	0.039	6.6579	6.4793
100YR - 024HR	Basin 2	BASE	185.26	117.44	119.75	40397	0.000	0.039	6.6579	6.4826
100YR - 024HR	Basin 2	BASE	186.26	117.43	119.75	40383	0.000	0.039	6.6579	6.4858
100YR - 024HR	Basin 2	BASE	187.26	117.43	119.75	40369	0.000	0.039	6.6579	6.4890
100YR - 024HR	Basin 2	BASE	188.26	117.43	119.75	40355	0.000	0.039	6.6579	6.4923
100YR - 024HR	Basin 2	BASE	189.26	117.42	119.75	40341	0.000	0.039	6.6579	6.4955
100YR - 024HR	Basin 2	BASE	190.26	117.42	119.75	40327	0.000	0.039	6.6579	6.4987
100YR - 024HR	Basin 2	BASE	191.26	117.42	119.75	40313	0.000	0.038	6.6579	6.5018
100YR - 024HR	Basin 2	BASE	192.26	117.41	119.75	40299	0.000	0.038	6.6579	6.5050
100YR - 024HR	Basin 2	BASE	193.26	117.41	119.75	40285	0.000	0.038	6.6579	6.5082
100YR - 024HR	Basin 2	BASE	194.26	117.41	119.75	40271	0.000	0.038	6.6579	6.5113
100YR - 024HR	Basin 2	BASE	195.26	117.40	119.75	40257	0.000	0.038	6.6579	6.5144
100YR - 024HR	Basin 2	BASE	196.26	117.40	119.75	40243	0.000	0.038	6.6579	6.5176
100YR - 024HR	Basin 2	BASE	197.26	117.40	119.75	40230	0.000	0.038	6.6579	6.5207
100YR - 024HR	Basin 2	BASE	198.26	117.39	119.75	40216	0.000	0.038	6.6579	6.5238
100YR - 024HR	Basin 2	BASE	199.26	117.39	119.75	40202	0.000	0.037	6.6579	6.5269
100YR - 024HR	Basin 2	BASE	200.26	117.39	119.75	40189	0.000	0.037	6.6579	6.5300
100YR - 024HR	Basin 2	BASE	201.26	117.38	119.75	40175	0.000	0.037	6.6579	6.5330
100YR - 024HR	Basin 2	BASE	202.26	117.38	119.75	40162	0.000	0.037	6.6579	6.5361
100YR - 024HR	Basin 2	BASE	203.26	117.38	119.75	40148	0.000	0.037	6.6579	6.5392
100YR - 024HR	Basin 2	BASE	204.26	117.37	119.75	40135	0.000	0.037	6.6579	6.5422
100YR - 024HR	Basin 2	BASE	205.26	117.37	119.75	40122	0.000	0.037	6.6579	6.5452
100YR - 024HR	Basin 2	BASE	206.26	117.37	119.75	40108	0.000	0.037	6.6579	6.5483
100YR - 024HR	Basin 2	BASE	207.26	117.36	119.75	40095	0.000	0.036	6.6579	6.5513
100YR - 024HR	Basin 2	BASE	208.26	117.36	119.75	40082	0.000	0.036	6.6579	6.5543
100YR - 024HR	Basin 2	BASE	209.26	117.36	119.75	40068	0.000	0.036	6.6579	6.5573
100YR - 024HR	Basin 2	BASE	210.26	117.35	119.75	40055	0.000	0.036	6.6579	6.5602
100YR - 024HR	Basin 2	BASE	211.26	117.35	119.75	40042	0.000	0.036	6.6579	6.5632
100YR - 024HR	Basin 2	BASE	212.26	117.35	119.75	40029	0.000	0.036	6.6579	6.5662
100YR - 024HR	Basin 2	BASE	213.26	117.34	119.75	40016	0.000	0.036	6.6579	6.5691
100YR - 024HR	Basin 2	BASE	214.26	117.34	119.75	40003	0.000	0.036	6.6579	6.5721
100YR - 024HR	Basin 2	BASE	215.26	117.34	119.75	39990	0.000	0.035	6.6579	6.5750
100YR - 024HR	Basin 2	BASE	216.26	117.33	119.75	39977	0.000	0.035	6.6579	6.5779
100YR - 024HR	Basin 2	BASE	217.26	117.33	119.75	39964	0.000	0.035	6.6579	6.5809
100YR - 024HR	Basin 2	BASE	218.26	117.33	119.75	39951	0.000	0.035	6.6579	6.5838
100YR - 024HR	Basin 2	BASE	219.26	117.32	119.75	39938	0.000	0.035	6.6579	6.5867
100YR - 024HR	Basin 2	BASE	220.26	117.32	119.75	39925	0.000	0.035	6.6579	6.5896
100YR - 024HR	Basin 2	BASE	221.26	117.32	119.75	39913	0.000	0.035	6.6579	6.5924
100YR - 024HR	Basin 2	BASE	222.26	117.31	119.75	39900	0.000	0.035	6.6579	6.5953
100YR - 024HR	Basin 2	BASE	223.26	117.31	119.75	39887	0.000	0.035	6.6579	6.5982
100YR - 024HR	Basin 2	BASE	224.26	117.31	119.75	39875	0.000	0.034	6.6579	6.6010
100YR - 024HR	Basin 2	BASE	225.26	117.30	119.75	39862	0.000	0.034	6.6579	6.6039
100YR - 024HR	Basin 2	BASE	226.26	117.30	119.75	39849	0.000	0.034	6.6579	6.6067
100YR - 024HR	Basin 2	BASE	227.26	117.30	119.75	39837	0.000	0.034	6.6579	6.6095

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	228.26	117.30	119.75	39824	0.000	0.034	6.6579	6.6124
100YR - 024HR	Basin 2	BASE	229.26	117.29	119.75	39812	0.000	0.034	6.6579	6.6152
100YR - 024HR	Basin 2	BASE	230.26	117.29	119.75	39799	0.000	0.034	6.6579	6.6180
100YR - 024HR	Basin 2	BASE	231.26	117.29	119.75	39787	0.000	0.034	6.6579	6.6208
100YR - 024HR	Basin 2	BASE	232.26	117.28	119.75	39774	0.000	0.034	6.6579	6.6236
100YR - 024HR	Basin 2	BASE	233.26	117.28	119.75	39762	0.000	0.034	6.6579	6.6263
100YR - 024HR	Basin 2	BASE	234.26	117.28	119.75	39750	0.000	0.033	6.6579	6.6291
100YR - 024HR	Basin 2	BASE	235.26	117.27	119.75	39737	0.000	0.033	6.6579	6.6319
100YR - 024HR	Basin 2	BASE	236.26	117.27	119.75	39725	0.000	0.033	6.6579	6.6346
100YR - 024HR	Basin 2	BASE	237.26	117.27	119.75	39713	0.000	0.033	6.6579	6.6374
100YR - 024HR	Basin 2	BASE	238.26	117.26	119.75	39701	0.000	0.033	6.6579	6.6401
100YR - 024HR	Basin 2	BASE	239.26	117.26	119.75	39688	0.000	0.033	6.6579	6.6428
100YR - 024HR	Basin 2	BASE	240.26	117.26	119.75	39676	0.000	0.033	6.6579	6.6456
100YR - 024HR	Basin 2	BASE	241.26	117.26	119.75	39664	0.000	0.033	6.6579	6.6483
100YR - 024HR	Basin 2	BASE	242.26	117.25	119.75	39652	0.000	0.033	6.6579	6.6510
100YR - 024HR	Basin 2	BASE	243.26	117.25	119.75	39640	0.000	0.033	6.6579	6.6537
100YR - 024HR	Basin 2	BASE	244.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	245.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	246.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	247.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	248.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	249.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	250.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	251.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	252.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	253.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	254.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	255.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	256.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	257.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	258.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	259.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	260.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	261.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	262.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	263.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	264.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	265.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	266.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	267.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	268.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	269.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	270.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	271.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	272.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	273.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	274.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	275.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	276.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	277.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	278.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	279.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	280.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	281.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	282.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	283.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	284.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	285.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	286.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	287.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	288.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	289.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	290.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	291.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	292.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	293.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	294.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	295.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	296.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	297.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	298.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	299.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	300.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	301.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	302.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	303.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	304.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	305.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	306.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	307.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	308.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	309.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	310.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	311.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	312.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	313.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	314.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	315.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	316.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	317.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	318.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	319.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	320.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	321.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	322.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	323.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	324.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	325.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	326.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	327.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	328.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	329.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	330.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	331.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	332.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	333.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	334.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	335.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	336.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	337.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	338.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	339.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	340.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	341.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	342.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	343.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	344.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	345.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	346.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	347.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	348.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	349.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	350.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	351.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	352.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	353.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	354.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	355.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	356.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	357.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	358.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	359.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	360.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	361.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	362.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	363.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	364.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	365.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	366.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	367.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	368.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	369.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	370.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	371.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	372.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	373.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	374.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	375.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	376.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	377.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	378.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	379.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	381.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	383.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	385.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	387.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	389.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	391.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	393.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	395.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	397.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	399.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	401.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	403.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	405.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	407.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	409.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	411.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	413.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	415.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	417.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	419.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	421.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	423.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	425.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	427.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	429.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	431.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	433.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	435.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	437.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	439.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	441.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	443.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	445.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	447.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	449.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	451.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	453.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	455.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	457.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	459.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	461.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	463.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	465.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	467.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	469.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	471.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	473.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	475.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	477.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	479.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	481.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	483.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	485.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	487.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	489.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	491.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	493.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	495.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	497.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	499.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	501.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	503.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	505.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	507.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	509.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	511.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	513.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	515.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	517.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	519.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	521.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	523.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	525.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	527.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	529.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	531.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	533.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	535.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	537.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	539.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	541.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	543.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	545.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	547.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	549.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	550.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	551.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	552.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	553.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	554.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	555.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	556.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	557.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	558.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	559.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	560.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	561.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	562.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	563.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	564.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	565.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	566.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	567.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	568.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	569.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	570.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	571.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	572.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	573.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	574.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	575.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	576.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	577.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	578.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	579.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	580.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	581.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	582.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	583.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	584.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	585.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	586.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	587.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	588.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	589.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	590.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	591.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	592.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	593.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	594.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	595.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	596.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	597.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	598.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	599.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	600.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	601.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	602.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	603.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	604.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	605.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	606.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	607.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	608.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	609.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	610.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	611.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	612.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	613.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	614.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	615.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	616.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	617.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	618.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	619.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	620.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	621.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	622.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	623.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	624.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	625.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	626.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	627.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	628.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	629.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	630.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	631.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	632.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	633.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	634.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	635.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	636.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	637.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	638.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	639.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	640.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	641.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	642.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	643.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	644.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	645.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	646.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	647.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	648.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	649.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	650.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	651.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	652.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	653.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	654.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	655.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	656.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	657.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	658.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	659.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	660.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	661.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	662.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	663.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	664.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	665.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	666.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	667.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	668.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	669.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	670.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	671.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	672.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	673.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	674.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	675.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	676.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	677.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	678.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	679.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	680.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	681.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	682.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	683.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	684.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	685.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	686.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	687.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	688.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	689.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	690.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	691.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	692.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	693.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	694.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	695.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	696.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	697.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	698.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	699.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	700.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	701.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	702.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	703.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	704.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	705.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	706.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	707.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	708.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	709.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	710.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	711.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	712.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	713.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	714.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	715.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	716.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	717.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	718.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	719.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	720.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	721.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	722.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	723.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	724.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	725.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	726.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	727.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	728.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	729.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	730.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	731.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	732.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	733.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	734.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	735.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	736.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	737.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 024HR	Basin 2	BASE	738.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	739.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	740.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	741.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	742.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	743.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	744.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	745.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	746.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	747.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	748.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	749.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	750.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	751.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	752.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	753.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	754.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	755.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	756.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	757.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	758.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	759.26	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 024HR	Basin 2	BASE	760.00	117.25	119.75	39640	0.000	0.000	6.6579	6.6550
100YR - 072HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	2.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	3.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	3.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	3.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	3.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	4.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	4.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	4.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	4.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	5.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	5.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	5.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	5.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	6.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	6.27	111.00	114.75	87120	0.002	0.001	0.0000	0.0000
100YR - 072HR	Basin 1	BASE	6.52	111.00	114.75	87120	0.031	0.030	0.0004	0.0003
100YR - 072HR	Basin 1	BASE	6.77	111.00	114.75	87120	0.066	0.066	0.0014	0.0013
100YR - 072HR	Basin 1	BASE	7.02	111.00	114.75	87120	0.101	0.100	0.0031	0.0030
100YR - 072HR	Basin 1	BASE	7.27	111.00	114.75	87120	0.134	0.133	0.0055	0.0055
100YR - 072HR	Basin 1	BASE	7.52	111.00	114.75	87120	0.166	0.165	0.0086	0.0085
100YR - 072HR	Basin 1	BASE	7.77	111.00	114.75	87120	0.196	0.195	0.0123	0.0123
100YR - 072HR	Basin 1	BASE	8.02	111.00	114.75	87121	0.254	0.246	0.0170	0.0168
100YR - 072HR	Basin 1	BASE	8.27	111.00	114.75	87122	0.862	0.857	0.0285	0.0282
100YR - 072HR	Basin 1	BASE	8.52	111.00	114.75	87123	1.131	1.128	0.0491	0.0487
100YR - 072HR	Basin 1	BASE	8.77	111.00	114.75	87123	1.346	1.343	0.0747	0.0742
100YR - 072HR	Basin 1	BASE	9.02	111.00	114.75	87124	1.538	1.535	0.1045	0.1040
100YR - 072HR	Basin 1	BASE	9.27	111.00	114.75	87124	1.709	1.706	0.1380	0.1374
100YR - 072HR	Basin 1	BASE	9.52	111.00	114.75	87124	1.863	1.860	0.1749	0.1743
100YR - 072HR	Basin 1	BASE	9.77	111.00	114.75	87125	2.001	1.999	0.2148	0.2142
100YR - 072HR	Basin 1	BASE	10.02	111.00	114.75	87125	2.127	2.125	0.2575	0.2568
100YR - 072HR	Basin 1	BASE	10.27	111.00	114.75	87125	2.241	2.239	0.3026	0.3018
100YR - 072HR	Basin 1	BASE	10.52	111.00	114.75	87126	2.345	2.343	0.3500	0.3492
100YR - 072HR	Basin 1	BASE	10.77	111.00	114.75	87126	2.439	2.438	0.3994	0.3986
100YR - 072HR	Basin 1	BASE	11.02	111.00	114.75	87126	2.526	2.525	0.4507	0.4498
100YR - 072HR	Basin 1	BASE	11.27	111.00	114.75	87126	2.606	2.605	0.5037	0.5028
100YR - 072HR	Basin 1	BASE	11.52	111.00	114.75	87126	2.679	2.678	0.5583	0.5574
100YR - 072HR	Basin 1	BASE	11.77	111.00	114.75	87127	2.747	2.745	0.6144	0.6134
100YR - 072HR	Basin 1	BASE	12.02	111.00	114.75	87127	2.749	2.763	0.6711	0.6703
100YR - 072HR	Basin 1	BASE	12.27	111.00	114.75	87124	1.714	1.717	0.7172	0.7166
100YR - 072HR	Basin 1	BASE	12.52	111.00	114.75	87124	1.656	1.656	0.7521	0.7515
100YR - 072HR	Basin 1	BASE	12.77	111.00	114.75	87124	1.673	1.673	0.7865	0.7858
100YR - 072HR	Basin 1	BASE	13.02	111.00	114.75	87124	1.690	1.690	0.8212	0.8206
100YR - 072HR	Basin 1	BASE	13.27	111.00	114.75	87124	1.706	1.706	0.8563	0.8557
100YR - 072HR	Basin 1	BASE	13.52	111.00	114.75	87124	1.722	1.721	0.8917	0.8911
100YR - 072HR	Basin 1	BASE	13.77	111.00	114.75	87124	1.736	1.736	0.9274	0.9268
100YR - 072HR	Basin 1	BASE	14.02	111.00	114.75	87124	1.751	1.750	0.9634	0.9628
100YR - 072HR	Basin 1	BASE	14.27	111.00	114.75	87124	1.764	1.764	0.9998	0.9991
100YR - 072HR	Basin 1	BASE	14.52	111.00	114.75	87124	1.778	1.777	1.0363	1.0357
100YR - 072HR	Basin 1	BASE	14.77	111.00	114.75	87124	1.790	1.790	1.0732	1.0726
100YR - 072HR	Basin 1	BASE	15.02	111.00	114.75	87124	1.802	1.802	1.1103	1.1097

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	15.27	111.00	114.75	87124	1.814	1.814	1.1477	1.1470
100YR - 072HR	Basin 1	BASE	15.52	111.00	114.75	87124	1.825	1.825	1.1853	1.1846
100YR - 072HR	Basin 1	BASE	15.77	111.00	114.75	87124	1.836	1.836	1.2231	1.2224
100YR - 072HR	Basin 1	BASE	16.02	111.00	114.75	87124	1.781	1.796	1.2605	1.2600
100YR - 072HR	Basin 1	BASE	16.27	111.00	114.75	87122	0.718	0.721	1.2863	1.2860
100YR - 072HR	Basin 1	BASE	16.52	111.00	114.75	87122	0.647	0.647	1.3004	1.3001
100YR - 072HR	Basin 1	BASE	16.77	111.00	114.75	87122	0.649	0.649	1.3138	1.3135
100YR - 072HR	Basin 1	BASE	17.02	111.00	114.75	87122	0.650	0.650	1.3272	1.3269
100YR - 072HR	Basin 1	BASE	17.27	111.00	114.75	87122	0.651	0.651	1.3406	1.3404
100YR - 072HR	Basin 1	BASE	17.52	111.00	114.75	87122	0.652	0.652	1.3541	1.3538
100YR - 072HR	Basin 1	BASE	17.77	111.00	114.75	87122	0.653	0.653	1.3676	1.3673
100YR - 072HR	Basin 1	BASE	18.02	111.00	114.75	87122	0.654	0.654	1.3811	1.3808
100YR - 072HR	Basin 1	BASE	18.27	111.00	114.75	87122	0.655	0.655	1.3946	1.3943
100YR - 072HR	Basin 1	BASE	18.52	111.00	114.75	87122	0.657	0.657	1.4082	1.4079
100YR - 072HR	Basin 1	BASE	18.77	111.00	114.75	87122	0.658	0.658	1.4217	1.4215
100YR - 072HR	Basin 1	BASE	19.02	111.00	114.75	87122	0.659	0.659	1.4353	1.4351
100YR - 072HR	Basin 1	BASE	19.27	111.00	114.75	87122	0.660	0.660	1.4490	1.4487
100YR - 072HR	Basin 1	BASE	19.52	111.00	114.75	87122	0.661	0.661	1.4626	1.4623
100YR - 072HR	Basin 1	BASE	19.77	111.00	114.75	87122	0.662	0.662	1.4763	1.4760
100YR - 072HR	Basin 1	BASE	20.02	111.00	114.75	87122	0.645	0.649	1.4898	1.4895
100YR - 072HR	Basin 1	BASE	20.27	111.00	114.75	87121	0.325	0.326	1.4998	1.4996
100YR - 072HR	Basin 1	BASE	20.52	111.00	114.75	87121	0.302	0.302	1.5063	1.5061
100YR - 072HR	Basin 1	BASE	20.77	111.00	114.75	87121	0.303	0.303	1.5125	1.5124
100YR - 072HR	Basin 1	BASE	21.02	111.00	114.75	87121	0.303	0.303	1.5188	1.5186
100YR - 072HR	Basin 1	BASE	21.27	111.00	114.75	87121	0.303	0.303	1.5250	1.5249
100YR - 072HR	Basin 1	BASE	21.52	111.00	114.75	87121	0.303	0.303	1.5313	1.5311
100YR - 072HR	Basin 1	BASE	21.77	111.00	114.75	87121	0.303	0.303	1.5376	1.5374
100YR - 072HR	Basin 1	BASE	22.02	111.00	114.75	87121	0.304	0.304	1.5438	1.5437
100YR - 072HR	Basin 1	BASE	22.27	111.00	114.75	87121	0.304	0.304	1.5501	1.5500
100YR - 072HR	Basin 1	BASE	22.52	111.00	114.75	87121	0.304	0.304	1.5564	1.5562
100YR - 072HR	Basin 1	BASE	22.77	111.00	114.75	87121	0.304	0.304	1.5627	1.5625
100YR - 072HR	Basin 1	BASE	23.02	111.00	114.75	87121	0.304	0.304	1.5690	1.5688
100YR - 072HR	Basin 1	BASE	23.27	111.00	114.75	87121	0.305	0.305	1.5753	1.5751
100YR - 072HR	Basin 1	BASE	23.52	111.00	114.75	87121	0.305	0.305	1.5816	1.5814
100YR - 072HR	Basin 1	BASE	23.77	111.00	114.75	87121	0.305	0.305	1.5879	1.5877
100YR - 072HR	Basin 1	BASE	24.02	111.00	114.75	87121	0.319	0.316	1.5943	1.5941
100YR - 072HR	Basin 1	BASE	24.27	111.00	114.75	87121	0.535	0.534	1.6031	1.6029
100YR - 072HR	Basin 1	BASE	24.52	111.00	114.75	87121	0.550	0.550	1.6143	1.6141
100YR - 072HR	Basin 1	BASE	24.77	111.00	114.75	87121	0.550	0.550	1.6257	1.6255
100YR - 072HR	Basin 1	BASE	25.02	111.00	114.75	87121	0.551	0.551	1.6371	1.6368
100YR - 072HR	Basin 1	BASE	25.27	111.00	114.75	87121	0.551	0.551	1.6485	1.6482
100YR - 072HR	Basin 1	BASE	25.52	111.00	114.75	87121	0.552	0.552	1.6599	1.6596
100YR - 072HR	Basin 1	BASE	25.77	111.00	114.75	87121	0.553	0.553	1.6713	1.6710
100YR - 072HR	Basin 1	BASE	26.02	111.00	114.75	87121	0.553	0.553	1.6827	1.6825
100YR - 072HR	Basin 1	BASE	26.27	111.00	114.75	87121	0.554	0.554	1.6941	1.6939
100YR - 072HR	Basin 1	BASE	26.52	111.00	114.75	87121	0.554	0.554	1.7056	1.7053
100YR - 072HR	Basin 1	BASE	26.77	111.00	114.75	87121	0.555	0.555	1.7170	1.7168
100YR - 072HR	Basin 1	BASE	27.02	111.00	114.75	87121	0.556	0.556	1.7285	1.7283
100YR - 072HR	Basin 1	BASE	27.27	111.00	114.75	87121	0.556	0.556	1.7400	1.7398
100YR - 072HR	Basin 1	BASE	27.52	111.00	114.75	87121	0.557	0.557	1.7515	1.7513
100YR - 072HR	Basin 1	BASE	27.77	111.00	114.75	87121	0.557	0.557	1.7630	1.7628
100YR - 072HR	Basin 1	BASE	28.02	111.00	114.75	87121	0.587	0.580	1.7748	1.7745
100YR - 072HR	Basin 1	BASE	28.27	111.00	114.75	87123	1.085	1.083	1.7921	1.7917
100YR - 072HR	Basin 1	BASE	28.52	111.00	114.75	87123	1.121	1.121	1.8149	1.8144
100YR - 072HR	Basin 1	BASE	28.77	111.00	114.75	87123	1.124	1.124	1.8381	1.8376
100YR - 072HR	Basin 1	BASE	29.02	111.00	114.75	87123	1.126	1.126	1.8613	1.8609
100YR - 072HR	Basin 1	BASE	29.27	111.00	114.75	87123	1.128	1.128	1.8846	1.8841
100YR - 072HR	Basin 1	BASE	29.52	111.00	114.75	87123	1.130	1.130	1.9079	1.9075
100YR - 072HR	Basin 1	BASE	29.77	111.00	114.75	87123	1.132	1.132	1.9313	1.9308
100YR - 072HR	Basin 1	BASE	30.02	111.00	114.75	87123	1.134	1.134	1.9547	1.9542
100YR - 072HR	Basin 1	BASE	30.27	111.00	114.75	87123	1.135	1.135	1.9781	1.9777
100YR - 072HR	Basin 1	BASE	30.52	111.00	114.75	87123	1.137	1.137	2.0016	2.0011
100YR - 072HR	Basin 1	BASE	30.77	111.00	114.75	87123	1.139	1.139	2.0251	2.0247
100YR - 072HR	Basin 1	BASE	31.02	111.00	114.75	87123	1.141	1.141	2.0487	2.0482
100YR - 072HR	Basin 1	BASE	31.27	111.00	114.75	87123	1.143	1.143	2.0722	2.0718
100YR - 072HR	Basin 1	BASE	31.52	111.00	114.75	87123	1.145	1.145	2.0959	2.0954
100YR - 072HR	Basin 1	BASE	31.77	111.00	114.75	87123	1.146	1.146	2.1195	2.1191
100YR - 072HR	Basin 1	BASE	32.02	111.00	114.75	87123	1.324	1.283	2.1451	2.1442
100YR - 072HR	Basin 1	BASE	32.26	111.01	114.75	87160	4.032	2.724	2.1997	2.1851
100YR - 072HR	Basin 1	BASE	32.50	111.02	114.75	87261	4.237	2.727	2.2817	2.2391
100YR - 072HR	Basin 1	BASE	32.76	111.04	114.75	87371	4.257	2.731	2.3706	2.2963
100YR - 072HR	Basin 1	BASE	33.01	111.05	114.75	87483	4.276	2.734	2.4599	2.3535
100YR - 072HR	Basin 1	BASE	33.26	111.07	114.75	87595	4.294	2.738	2.5496	2.4108
100YR - 072HR	Basin 1	BASE	33.50	111.08	114.75	87703	4.310	2.741	2.6349	2.4651
100YR - 072HR	Basin 1	BASE	33.76	111.10	114.75	87817	4.327	2.744	2.7254	2.5225
100YR - 072HR	Basin 1	BASE	34.01	111.12	114.75	87932	4.342	2.747	2.8161	2.5800
100YR - 072HR	Basin 1	BASE	34.26	111.13	114.75	88047	4.357	2.750	2.9072	2.6375
100YR - 072HR	Basin 1	BASE	34.50	111.15	114.75	88158	4.389	2.753	2.9939	2.6921
100YR - 072HR	Basin 1	BASE	34.76	111.17	114.75	88280	4.526	2.756	3.0872	2.7498
100YR - 072HR	Basin 1	BASE	35.01	111.19	114.75	88414	4.714	2.760	3.1840	2.8075
100YR - 072HR	Basin 1	BASE	35.26	111.21	114.75	88561	4.929	2.764	3.2849	2.8653
100YR - 072HR	Basin 1	BASE	35.50	111.23	114.75	88715	5.146	2.769	3.3848	2.9202
100YR - 072HR	Basin 1	BASE	35.76	111.25	114.75	88893	5.380	2.775	3.4950	2.9783
100YR - 072HR	Basin 1	BASE	36.01	111.28	114.75	89087	5.553	2.782	3.6095	3.0364
100YR - 072HR	Basin 1	BASE	36.27	111.30	114.75	89223	3.955	2.785	3.7103	3.0955

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	36.52	111.31	114.75	89301	3.903	2.784	3.7915	3.1530
100YR - 072HR	Basin 1	BASE	36.77	111.32	114.75	89382	3.962	2.784	3.8727	3.2105
100YR - 072HR	Basin 1	BASE	37.02	111.34	114.75	89466	4.018	2.784	3.9552	3.2681
100YR - 072HR	Basin 1	BASE	37.27	111.35	114.75	89554	4.070	2.785	4.0387	3.3256
100YR - 072HR	Basin 1	BASE	37.52	111.36	114.75	89646	4.119	2.785	4.1233	3.3831
100YR - 072HR	Basin 1	BASE	37.77	111.38	114.75	89741	4.165	2.786	4.2089	3.4407
100YR - 072HR	Basin 1	BASE	38.02	111.39	114.75	89839	4.208	2.786	4.2954	3.4982
100YR - 072HR	Basin 1	BASE	38.27	111.40	114.75	89939	4.247	2.787	4.3827	3.5558
100YR - 072HR	Basin 1	BASE	38.52	111.42	114.75	90042	4.284	2.788	4.4709	3.6134
100YR - 072HR	Basin 1	BASE	38.77	111.43	114.75	90148	4.319	2.789	4.5598	3.6710
100YR - 072HR	Basin 1	BASE	39.02	111.45	114.75	90255	4.351	2.790	4.6493	3.7286
100YR - 072HR	Basin 1	BASE	39.27	111.47	114.75	90365	4.381	2.791	4.7395	3.7863
100YR - 072HR	Basin 1	BASE	39.52	111.48	114.75	90476	4.409	2.792	4.8303	3.8440
100YR - 072HR	Basin 1	BASE	39.77	111.50	114.75	90589	4.435	2.794	4.9217	3.9017
100YR - 072HR	Basin 1	BASE	40.02	111.51	114.75	90703	4.380	2.795	5.0128	3.9594
100YR - 072HR	Basin 1	BASE	40.27	111.52	114.75	90756	2.870	2.793	5.0877	4.0171
100YR - 072HR	Basin 1	BASE	40.52	111.52	114.75	90752	2.656	2.789	5.1448	4.0748
100YR - 072HR	Basin 1	BASE	40.77	111.52	114.75	90740	2.559	2.785	5.1986	4.1324
100YR - 072HR	Basin 1	BASE	41.02	111.52	114.75	90721	2.472	2.781	5.2506	4.1899
100YR - 072HR	Basin 1	BASE	41.27	111.51	114.75	90697	2.394	2.776	5.3009	4.2473
100YR - 072HR	Basin 1	BASE	41.52	111.51	114.75	90669	2.325	2.771	5.3496	4.3046
100YR - 072HR	Basin 1	BASE	41.77	111.50	114.75	90636	2.263	2.767	5.3970	4.3618
100YR - 072HR	Basin 1	BASE	42.02	111.50	114.75	90599	2.207	2.762	5.4432	4.4189
100YR - 072HR	Basin 1	BASE	42.27	111.49	114.75	90559	2.157	2.757	5.4883	4.4760
100YR - 072HR	Basin 1	BASE	42.52	111.49	114.75	90516	2.111	2.753	5.5324	4.5329
100YR - 072HR	Basin 1	BASE	42.77	111.48	114.75	90471	2.070	2.748	5.5756	4.5897
100YR - 072HR	Basin 1	BASE	43.02	111.47	114.75	90422	2.033	2.743	5.6180	4.6464
100YR - 072HR	Basin 1	BASE	43.27	111.47	114.75	90372	1.999	2.739	5.6596	4.7031
100YR - 072HR	Basin 1	BASE	43.52	111.46	114.75	90320	1.969	2.734	5.7006	4.7596
100YR - 072HR	Basin 1	BASE	43.77	111.45	114.75	90266	1.941	2.730	5.7410	4.8161
100YR - 072HR	Basin 1	BASE	44.02	111.44	114.75	90210	1.888	2.725	5.7806	4.8724
100YR - 072HR	Basin 1	BASE	44.27	111.43	114.75	90133	1.386	2.720	5.8144	4.9287
100YR - 072HR	Basin 1	BASE	44.52	111.42	114.75	90037	1.301	2.714	5.8421	4.9848
100YR - 072HR	Basin 1	BASE	44.77	111.41	114.75	89947	1.252	2.623	5.8685	5.0399
100YR - 072HR	Basin 1	BASE	45.02	111.39	114.75	89849	1.207	2.620	5.8939	5.0941
100YR - 072HR	Basin 1	BASE	45.27	111.38	114.75	89750	1.167	2.616	5.9185	5.1482
100YR - 072HR	Basin 1	BASE	45.52	111.36	114.75	89657	1.130	2.322	5.9422	5.1992
100YR - 072HR	Basin 1	BASE	45.77	111.35	114.75	89581	1.096	2.060	5.9652	5.2445
100YR - 072HR	Basin 1	BASE	46.02	111.34	114.75	89520	1.065	1.843	5.9875	5.2848
100YR - 072HR	Basin 1	BASE	46.27	111.34	114.75	89471	1.037	1.665	6.0092	5.3210
100YR - 072HR	Basin 1	BASE	46.52	111.33	114.75	89431	1.011	1.517	6.0303	5.3539
100YR - 072HR	Basin 1	BASE	46.77	111.33	114.75	89399	0.987	1.395	6.0510	5.3840
100YR - 072HR	Basin 1	BASE	47.02	111.32	114.75	89373	0.965	1.294	6.0711	5.4118
100YR - 072HR	Basin 1	BASE	47.27	111.32	114.75	89352	0.945	1.209	6.0909	5.4376
100YR - 072HR	Basin 1	BASE	47.52	111.32	114.75	89335	0.926	1.138	6.1102	5.4619
100YR - 072HR	Basin 1	BASE	47.77	111.32	114.75	89322	0.909	1.077	6.1291	5.4848
100YR - 072HR	Basin 1	BASE	48.02	111.31	114.75	89312	0.919	1.025	6.1480	5.5065
100YR - 072HR	Basin 1	BASE	48.27	111.32	114.75	89324	1.380	0.980	6.1718	5.5272
100YR - 072HR	Basin 1	BASE	48.52	111.32	114.75	89355	1.426	0.942	6.2007	5.5470
100YR - 072HR	Basin 1	BASE	48.77	111.33	114.75	89391	1.440	0.909	6.2304	5.5662
100YR - 072HR	Basin 1	BASE	49.02	111.33	114.75	89429	1.453	0.879	6.2602	5.5846
100YR - 072HR	Basin 1	BASE	49.27	111.34	114.75	89471	1.465	0.852	6.2904	5.6025
100YR - 072HR	Basin 1	BASE	49.52	111.34	114.75	89515	1.476	0.828	6.3208	5.6199
100YR - 072HR	Basin 1	BASE	49.77	111.35	114.75	89562	1.487	0.806	6.3514	5.6368
100YR - 072HR	Basin 1	BASE	50.02	111.36	114.75	89610	1.497	0.786	6.3822	5.6532
100YR - 072HR	Basin 1	BASE	50.27	111.36	114.75	89661	1.507	0.767	6.4133	5.6693
100YR - 072HR	Basin 1	BASE	50.52	111.37	114.75	89714	1.516	0.750	6.4445	5.6849
100YR - 072HR	Basin 1	BASE	50.77	111.38	114.75	89768	1.525	0.734	6.4759	5.7003
100YR - 072HR	Basin 1	BASE	51.02	111.39	114.75	89824	1.533	0.719	6.5075	5.7153
100YR - 072HR	Basin 1	BASE	51.27	111.40	114.75	89882	1.541	0.705	6.5392	5.7300
100YR - 072HR	Basin 1	BASE	51.52	111.40	114.75	89941	1.548	0.692	6.5711	5.7444
100YR - 072HR	Basin 1	BASE	51.77	111.41	114.75	90001	1.555	0.680	6.6032	5.7586
100YR - 072HR	Basin 1	BASE	52.02	111.42	114.75	90063	1.612	0.669	6.6359	5.7725
100YR - 072HR	Basin 1	BASE	52.27	111.44	114.75	90162	2.476	0.660	6.6781	5.7863
100YR - 072HR	Basin 1	BASE	52.52	111.46	114.75	90294	2.593	0.653	6.7305	5.7998
100YR - 072HR	Basin 1	BASE	52.77	111.48	114.75	90431	2.653	0.647	6.7847	5.8133
100YR - 072HR	Basin 1	BASE	53.02	111.50	114.75	90572	2.709	0.641	6.8401	5.8266
100YR - 072HR	Basin 1	BASE	53.27	111.52	114.75	90717	2.763	0.636	6.8966	5.8398
100YR - 072HR	Basin 1	BASE	53.52	111.54	114.75	90866	2.813	0.630	6.9542	5.8528
100YR - 072HR	Basin 1	BASE	53.77	111.56	114.75	91018	2.861	0.626	7.0129	5.8658
100YR - 072HR	Basin 1	BASE	54.02	111.58	114.75	91174	2.905	0.621	7.0724	5.8787
100YR - 072HR	Basin 1	BASE	54.27	111.60	114.75	91332	2.947	0.617	7.1329	5.8915
100YR - 072HR	Basin 1	BASE	54.52	111.63	114.75	91494	2.986	0.613	7.1942	5.9042
100YR - 072HR	Basin 1	BASE	54.77	111.65	114.75	91658	3.022	0.609	7.2562	5.9168
100YR - 072HR	Basin 1	BASE	55.02	111.67	114.75	91824	3.056	0.605	7.3190	5.9293
100YR - 072HR	Basin 1	BASE	55.27	111.70	114.75	91992	3.087	0.602	7.3825	5.9418
100YR - 072HR	Basin 1	BASE	55.52	111.72	114.75	92163	3.117	0.599	7.4466	5.9542
100YR - 072HR	Basin 1	BASE	55.77	111.75	114.75	92335	3.144	0.596	7.5113	5.9665
100YR - 072HR	Basin 1	BASE	56.02	111.77	114.75	92509	3.424	0.598	7.5791	5.9789
100YR - 072HR	Basin 1	BASE	56.25	111.82	114.75	92847	8.056	0.626	7.6914	5.9908
100YR - 072HR	Basin 1	BASE	56.51	111.90	114.75	93384	8.836	0.693	7.8682	6.0046
100YR - 072HR	Basin 1	BASE	56.76	111.98	114.75	93948	9.250	0.760	8.0575	6.0198
100YR - 072HR	Basin 1	BASE	57.01	112.06	114.75	94560	9.642	0.807	8.2553	6.0362
100YR - 072HR	Basin 1	BASE	57.25	112.15	114.75	95169	10.172	0.848	8.4518	6.0526
100YR - 072HR	Basin 1	BASE	57.51	112.24	114.75	95863	11.014	0.890	8.6759	6.0710

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	57.75	112.34	114.75	96573	11.667	0.930	8.9059	6.0895
100YR - 072HR	Basin 1	BASE	58.01	112.44	114.75	97345	12.164	0.970	9.1579	6.1096
100YR - 072HR	Basin 1	BASE	58.26	112.54	114.75	98105	12.490	1.008	9.4079	6.1296
100YR - 072HR	Basin 1	BASE	58.50	112.65	114.75	98874	12.710	1.043	9.6634	6.1504
100YR - 072HR	Basin 1	BASE	58.76	112.75	114.75	99680	12.860	1.078	9.9338	6.1729
100YR - 072HR	Basin 1	BASE	59.00	112.86	114.75	100453	12.955	1.110	10.1956	6.1950
100YR - 072HR	Basin 1	BASE	59.26	112.97	114.75	101256	13.022	1.140	10.4704	6.2188
100YR - 072HR	Basin 1	BASE	59.50	113.07	114.75	101990	13.065	1.168	10.7348	6.2422
100YR - 072HR	Basin 1	BASE	59.76	113.18	114.75	102737	13.098	1.195	11.0116	6.2672
100YR - 072HR	Basin 1	BASE	60.00	113.28	114.75	103447	13.065	1.220	11.2768	6.2917
100YR - 072HR	Basin 1	BASE	60.25	113.37	114.75	104050	9.774	1.235	11.5084	6.3166
100YR - 072HR	Basin 1	BASE	60.51	113.44	114.75	104542	8.814	1.240	11.7050	6.3428
100YR - 072HR	Basin 1	BASE	60.75	113.50	114.75	104973	8.368	1.243	11.8792	6.3680
100YR - 072HR	Basin 1	BASE	61.01	113.56	114.75	105399	8.075	1.245	12.0531	6.3943
100YR - 072HR	Basin 1	BASE	61.25	113.62	114.75	105792	7.887	1.247	12.2149	6.4196
100YR - 072HR	Basin 1	BASE	61.51	113.67	114.75	106186	7.759	1.250	12.3787	6.4457
100YR - 072HR	Basin 1	BASE	61.76	113.73	114.75	106572	7.673	1.253	12.5403	6.4719
100YR - 072HR	Basin 1	BASE	62.01	113.78	114.75	106952	7.615	1.256	12.7003	6.4982
100YR - 072HR	Basin 1	BASE	62.25	113.83	114.75	107309	7.577	1.259	12.8510	6.5231
100YR - 072HR	Basin 1	BASE	62.51	113.89	114.75	107681	7.549	1.263	13.0093	6.5495
100YR - 072HR	Basin 1	BASE	62.76	113.94	114.75	108051	7.530	1.267	13.1672	6.5760
100YR - 072HR	Basin 1	BASE	63.01	113.99	114.75	108418	7.517	1.272	13.3247	6.6026
100YR - 072HR	Basin 1	BASE	63.25	114.04	114.75	108783	7.509	1.276	13.4737	6.6278
100YR - 072HR	Basin 1	BASE	63.51	114.10	114.75	109169	7.503	1.281	13.6309	6.6546
100YR - 072HR	Basin 1	BASE	63.76	114.15	114.75	109553	7.500	1.285	13.7879	6.6815
100YR - 072HR	Basin 1	BASE	64.01	114.20	114.75	109935	7.390	1.290	13.9438	6.7084
100YR - 072HR	Basin 1	BASE	64.27	114.24	114.75	110222	4.729	1.288	14.0707	6.7354
100YR - 072HR	Basin 1	BASE	64.52	114.26	114.75	110412	4.236	1.280	14.1633	6.7619
100YR - 072HR	Basin 1	BASE	64.77	114.29	114.75	110585	4.066	1.272	14.2491	6.7883
100YR - 072HR	Basin 1	BASE	65.02	114.31	114.75	110749	3.916	1.265	14.3315	6.8145
100YR - 072HR	Basin 1	BASE	65.27	114.33	114.75	110905	3.785	1.258	14.4111	6.8406
100YR - 072HR	Basin 1	BASE	65.52	114.35	114.75	111053	3.668	1.252	14.4881	6.8665
100YR - 072HR	Basin 1	BASE	65.77	114.37	114.75	111195	3.564	1.247	14.5628	6.8923
100YR - 072HR	Basin 1	BASE	66.02	114.39	114.75	111332	3.472	1.242	14.6355	6.9181
100YR - 072HR	Basin 1	BASE	66.27	114.40	114.75	111463	3.390	1.237	14.7064	6.9437
100YR - 072HR	Basin 1	BASE	66.52	114.42	114.75	111589	3.316	1.232	14.7756	6.9692
100YR - 072HR	Basin 1	BASE	66.77	114.44	114.75	111712	3.250	1.228	14.8435	6.9946
100YR - 072HR	Basin 1	BASE	67.02	114.45	114.75	111831	3.191	1.224	14.9100	7.0199
100YR - 072HR	Basin 1	BASE	67.27	114.47	114.75	111947	3.138	1.220	14.9754	7.0451
100YR - 072HR	Basin 1	BASE	67.52	114.49	114.75	112060	3.091	1.216	15.0398	7.0703
100YR - 072HR	Basin 1	BASE	67.77	114.50	114.75	112170	3.048	1.212	15.1032	7.0954
100YR - 072HR	Basin 1	BASE	68.02	114.51	114.75	112276	2.963	1.267	15.1653	7.1210
100YR - 072HR	Basin 1	BASE	68.27	114.52	114.75	112350	2.199	1.329	15.2186	7.1478
100YR - 072HR	Basin 1	BASE	68.52	114.53	114.75	112396	2.065	1.372	15.2627	7.1757
100YR - 072HR	Basin 1	BASE	68.77	114.54	114.75	112433	1.985	1.410	15.3045	7.2045
100YR - 072HR	Basin 1	BASE	69.02	114.54	114.75	112464	1.913	1.443	15.3448	7.2339
100YR - 072HR	Basin 1	BASE	69.27	114.54	114.75	112489	1.848	1.470	15.3836	7.2640
100YR - 072HR	Basin 1	BASE	69.52	114.55	114.75	112509	1.790	1.492	15.4212	7.2946
100YR - 072HR	Basin 1	BASE	69.77	114.55	114.75	112525	1.737	1.508	15.4576	7.3256
100YR - 072HR	Basin 1	BASE	70.02	114.55	114.75	112537	1.689	1.519	15.4930	7.3569
100YR - 072HR	Basin 1	BASE	70.27	114.55	114.75	112545	1.645	1.526	15.5274	7.3884
100YR - 072HR	Basin 1	BASE	70.52	114.55	114.75	112551	1.605	1.528	15.5610	7.4199
100YR - 072HR	Basin 1	BASE	70.77	114.55	114.75	112555	1.569	1.528	15.5938	7.4515
100YR - 072HR	Basin 1	BASE	71.02	114.55	114.75	112556	1.536	1.525	15.6259	7.4830
100YR - 072HR	Basin 1	BASE	71.27	114.55	114.75	112556	1.506	1.519	15.6573	7.5145
100YR - 072HR	Basin 1	BASE	71.52	114.55	114.75	112555	1.478	1.512	15.6881	7.5458
100YR - 072HR	Basin 1	BASE	71.77	114.55	114.75	112552	1.453	1.503	15.7184	7.5769
100YR - 072HR	Basin 1	BASE	72.02	114.55	114.75	112549	1.394	1.493	15.7478	7.6079
100YR - 072HR	Basin 1	BASE	72.27	114.55	114.75	112524	0.783	1.450	15.7703	7.6383
100YR - 072HR	Basin 1	BASE	72.52	114.54	114.75	112483	0.688	1.385	15.7855	7.6676
100YR - 072HR	Basin 1	BASE	72.77	114.54	114.75	112442	0.635	1.325	15.7992	7.6956
100YR - 072HR	Basin 1	BASE	73.02	114.53	114.75	112401	0.587	1.269	15.8118	7.7224
100YR - 072HR	Basin 1	BASE	73.27	114.53	114.75	112361	0.544	1.218	15.8235	7.7481
100YR - 072HR	Basin 1	BASE	73.52	114.52	114.75	112321	0.504	1.172	15.8343	7.7727
100YR - 072HR	Basin 1	BASE	73.77	114.52	114.75	112281	0.468	1.132	15.8444	7.7965
100YR - 072HR	Basin 1	BASE	74.02	114.51	114.75	112242	0.435	1.097	15.8537	7.8196
100YR - 072HR	Basin 1	BASE	74.27	114.50	114.75	112203	0.405	1.070	15.8624	7.8420
100YR - 072HR	Basin 1	BASE	74.52	114.50	114.75	112163	0.377	1.054	15.8705	7.8639
100YR - 072HR	Basin 1	BASE	74.77	114.49	114.75	112122	0.351	1.049	15.8780	7.8856
100YR - 072HR	Basin 1	BASE	75.02	114.49	114.75	112080	0.327	1.045	15.8850	7.9073
100YR - 072HR	Basin 1	BASE	75.27	114.48	114.75	112037	0.306	1.040	15.8915	7.9288
100YR - 072HR	Basin 1	BASE	75.52	114.48	114.75	111993	0.285	1.035	15.8976	7.9502
100YR - 072HR	Basin 1	BASE	75.77	114.47	114.75	111948	0.266	1.031	15.9033	7.9716
100YR - 072HR	Basin 1	BASE	76.02	114.46	114.75	111902	0.249	1.026	15.9087	7.9928
100YR - 072HR	Basin 1	BASE	76.27	114.46	114.75	111855	0.233	1.021	15.9136	8.0140
100YR - 072HR	Basin 1	BASE	76.52	114.45	114.75	111808	0.218	1.017	15.9183	8.0350
100YR - 072HR	Basin 1	BASE	76.77	114.45	114.75	111760	0.204	1.013	15.9227	8.0560
100YR - 072HR	Basin 1	BASE	77.02	114.44	114.75	111711	0.191	1.008	15.9267	8.0769
100YR - 072HR	Basin 1	BASE	77.27	114.43	114.75	111662	0.179	1.004	15.9305	8.0977
100YR - 072HR	Basin 1	BASE	77.52	114.43	114.75	111613	0.167	1.000	15.9341	8.1184
100YR - 072HR	Basin 1	BASE	77.77	114.42	114.75	111563	0.157	0.996	15.9375	8.1390
100YR - 072HR	Basin 1	BASE	78.02	114.41	114.75	111513	0.147	0.992	15.9406	8.1595
100YR - 072HR	Basin 1	BASE	78.27	114.40	114.75	111462	0.137	0.987	15.9435	8.1799
100YR - 072HR	Basin 1	BASE	78.52	114.40	114.75	111411	0.128	0.983	15.9463	8.2003
100YR - 072HR	Basin 1	BASE	78.77	114.39	114.75	111360	0.120	0.980	15.9488	8.2206

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	79.02	114.38	114.75	111308	0.113	0.976	15.9512	8.2408
100YR - 072HR	Basin 1	BASE	79.27	114.38	114.75	111256	0.105	0.972	15.9535	8.2609
100YR - 072HR	Basin 1	BASE	79.52	114.37	114.75	111204	0.098	0.968	15.9556	8.2809
100YR - 072HR	Basin 1	BASE	79.77	114.36	114.75	111152	0.092	0.964	15.9576	8.3009
100YR - 072HR	Basin 1	BASE	80.02	114.36	114.75	111100	0.086	0.961	15.9594	8.3208
100YR - 072HR	Basin 1	BASE	80.27	114.35	114.75	111047	0.080	0.957	15.9611	8.3406
100YR - 072HR	Basin 1	BASE	80.52	114.34	114.75	110995	0.075	0.953	15.9627	8.3603
100YR - 072HR	Basin 1	BASE	80.77	114.33	114.75	110942	0.070	0.950	15.9642	8.3800
100YR - 072HR	Basin 1	BASE	81.02	114.33	114.75	110889	0.065	0.946	15.9656	8.3996
100YR - 072HR	Basin 1	BASE	81.27	114.32	114.75	110836	0.061	0.943	15.9669	8.4191
100YR - 072HR	Basin 1	BASE	81.52	114.31	114.75	110783	0.056	0.939	15.9681	8.4385
100YR - 072HR	Basin 1	BASE	81.77	114.31	114.75	110730	0.052	0.936	15.9693	8.4579
100YR - 072HR	Basin 1	BASE	82.02	114.30	114.75	110676	0.048	0.933	15.9703	8.4772
100YR - 072HR	Basin 1	BASE	82.27	114.29	114.75	110623	0.045	0.929	15.9713	8.4964
100YR - 072HR	Basin 1	BASE	82.52	114.28	114.75	110570	0.041	0.926	15.9721	8.5156
100YR - 072HR	Basin 1	BASE	82.77	114.28	114.75	110517	0.038	0.923	15.9730	8.5347
100YR - 072HR	Basin 1	BASE	83.02	114.27	114.75	110463	0.035	0.919	15.9737	8.5537
100YR - 072HR	Basin 1	BASE	83.27	114.26	114.75	110410	0.032	0.916	15.9744	8.5727
100YR - 072HR	Basin 1	BASE	83.52	114.26	114.75	110357	0.030	0.913	15.9751	8.5916
100YR - 072HR	Basin 1	BASE	83.77	114.25	114.75	110303	0.027	0.910	15.9756	8.6104
100YR - 072HR	Basin 1	BASE	84.02	114.24	114.75	110250	0.025	0.907	15.9762	8.6292
100YR - 072HR	Basin 1	BASE	84.27	114.23	114.75	110197	0.022	0.904	15.9767	8.6479
100YR - 072HR	Basin 1	BASE	84.52	114.23	114.75	110143	0.020	0.901	15.9771	8.6665
100YR - 072HR	Basin 1	BASE	84.77	114.22	114.75	110090	0.018	0.898	15.9775	8.6851
100YR - 072HR	Basin 1	BASE	85.02	114.21	114.75	110037	0.016	0.895	15.9778	8.7036
100YR - 072HR	Basin 1	BASE	85.27	114.21	114.75	109984	0.014	0.892	15.9782	8.7221
100YR - 072HR	Basin 1	BASE	85.52	114.20	114.75	109930	0.013	0.889	15.9784	8.7405
100YR - 072HR	Basin 1	BASE	85.77	114.19	114.75	109877	0.011	0.886	15.9787	8.7588
100YR - 072HR	Basin 1	BASE	86.02	114.18	114.75	109824	0.009	0.883	15.9789	8.7771
100YR - 072HR	Basin 1	BASE	86.27	114.18	114.75	109771	0.008	0.880	15.9791	8.7953
100YR - 072HR	Basin 1	BASE	86.52	114.17	114.75	109718	0.007	0.877	15.9792	8.8135
100YR - 072HR	Basin 1	BASE	86.77	114.16	114.75	109665	0.006	0.875	15.9794	8.8316
100YR - 072HR	Basin 1	BASE	87.02	114.16	114.75	109613	0.004	0.872	15.9795	8.8496
100YR - 072HR	Basin 1	BASE	87.27	114.15	114.75	109560	0.003	0.869	15.9795	8.8676
100YR - 072HR	Basin 1	BASE	87.52	114.14	114.75	109507	0.003	0.866	15.9796	8.8855
100YR - 072HR	Basin 1	BASE	87.77	114.13	114.75	109455	0.002	0.864	15.9796	8.9034
100YR - 072HR	Basin 1	BASE	88.02	114.13	114.75	109402	0.001	0.861	15.9797	8.9212
100YR - 072HR	Basin 1	BASE	88.27	114.12	114.75	109350	0.001	0.859	15.9797	8.9390
100YR - 072HR	Basin 1	BASE	88.52	114.11	114.75	109298	0.000	0.856	15.9797	8.9567
100YR - 072HR	Basin 1	BASE	88.77	114.11	114.75	109246	0.000	0.853	15.9797	8.9744
100YR - 072HR	Basin 1	BASE	89.02	114.10	114.75	109194	0.000	0.851	15.9797	8.9920
100YR - 072HR	Basin 1	BASE	89.27	114.09	114.75	109142	0.000	0.848	15.9797	9.0095
100YR - 072HR	Basin 1	BASE	89.52	114.08	114.75	109090	0.000	0.846	15.9797	9.0270
100YR - 072HR	Basin 1	BASE	89.77	114.08	114.75	109038	0.000	0.843	15.9797	9.0445
100YR - 072HR	Basin 1	BASE	90.02	114.07	114.75	108987	0.000	0.841	15.9797	9.0619
100YR - 072HR	Basin 1	BASE	90.27	114.06	114.75	108936	0.000	0.838	15.9797	9.0792
100YR - 072HR	Basin 1	BASE	90.52	114.06	114.75	108884	0.000	0.836	15.9797	9.0965
100YR - 072HR	Basin 1	BASE	90.77	114.05	114.75	108833	0.000	0.833	15.9797	9.1137
100YR - 072HR	Basin 1	BASE	91.02	114.04	114.75	108782	0.000	0.831	15.9797	9.1309
100YR - 072HR	Basin 1	BASE	91.27	114.04	114.75	108731	0.000	0.829	15.9797	9.1481
100YR - 072HR	Basin 1	BASE	91.52	114.03	114.75	108681	0.000	0.826	15.9797	9.1652
100YR - 072HR	Basin 1	BASE	91.77	114.02	114.75	108630	0.000	0.824	15.9797	9.1822
100YR - 072HR	Basin 1	BASE	92.02	114.02	114.75	108580	0.000	0.822	15.9797	9.1992
100YR - 072HR	Basin 1	BASE	92.27	114.01	114.75	108529	0.000	0.819	15.9797	9.2162
100YR - 072HR	Basin 1	BASE	92.52	114.00	114.75	108479	0.000	0.817	15.9797	9.2331
100YR - 072HR	Basin 1	BASE	92.77	114.00	114.75	108431	0.000	0.815	15.9797	9.2499
100YR - 072HR	Basin 1	BASE	93.02	113.99	114.75	108384	0.000	0.812	15.9797	9.2667
100YR - 072HR	Basin 1	BASE	93.27	113.98	114.75	108337	0.000	0.810	15.9797	9.2835
100YR - 072HR	Basin 1	BASE	93.52	113.97	114.75	108290	0.000	0.808	15.9797	9.3002
100YR - 072HR	Basin 1	BASE	93.77	113.97	114.75	108243	0.000	0.806	15.9797	9.3169
100YR - 072HR	Basin 1	BASE	94.02	113.96	114.75	108197	0.000	0.803	15.9797	9.3335
100YR - 072HR	Basin 1	BASE	94.27	113.95	114.75	108150	0.000	0.801	15.9797	9.3501
100YR - 072HR	Basin 1	BASE	94.52	113.95	114.75	108104	0.000	0.799	15.9797	9.3666
100YR - 072HR	Basin 1	BASE	94.77	113.94	114.75	108057	0.000	0.797	15.9797	9.3831
100YR - 072HR	Basin 1	BASE	95.02	113.93	114.75	108011	0.000	0.795	15.9797	9.3995
100YR - 072HR	Basin 1	BASE	95.27	113.93	114.75	107965	0.000	0.793	15.9797	9.4159
100YR - 072HR	Basin 1	BASE	95.52	113.92	114.75	107919	0.000	0.791	15.9797	9.4323
100YR - 072HR	Basin 1	BASE	95.77	113.92	114.75	107873	0.000	0.788	15.9797	9.4486
100YR - 072HR	Basin 1	BASE	96.02	113.91	114.75	107827	0.000	0.786	15.9797	9.4649
100YR - 072HR	Basin 1	BASE	96.27	113.90	114.75	107782	0.000	0.784	15.9797	9.4811
100YR - 072HR	Basin 1	BASE	96.52	113.90	114.75	107736	0.000	0.782	15.9797	9.4973
100YR - 072HR	Basin 1	BASE	96.77	113.89	114.75	107691	0.000	0.780	15.9797	9.5134
100YR - 072HR	Basin 1	BASE	97.02	113.88	114.75	107645	0.000	0.778	15.9797	9.5295
100YR - 072HR	Basin 1	BASE	97.27	113.88	114.75	107600	0.000	0.776	15.9797	9.5456
100YR - 072HR	Basin 1	BASE	97.52	113.87	114.75	107555	0.000	0.774	15.9797	9.5616
100YR - 072HR	Basin 1	BASE	97.77	113.86	114.75	107510	0.000	0.772	15.9797	9.5776
100YR - 072HR	Basin 1	BASE	98.02	113.86	114.75	107465	0.000	0.770	15.9797	9.5935
100YR - 072HR	Basin 1	BASE	98.27	113.85	114.75	107420	0.000	0.768	15.9797	9.6094
100YR - 072HR	Basin 1	BASE	98.52	113.84	114.75	107375	0.000	0.766	15.9797	9.6253
100YR - 072HR	Basin 1	BASE	98.77	113.84	114.75	107330	0.000	0.764	15.9797	9.6411
100YR - 072HR	Basin 1	BASE	99.02	113.83	114.75	107286	0.000	0.762	15.9797	9.6568
100YR - 072HR	Basin 1	BASE	99.27	113.82	114.75	107241	0.000	0.760	15.9797	9.6726
100YR - 072HR	Basin 1	BASE	99.52	113.82	114.75	107197	0.000	0.758	15.9797	9.6883
100YR - 072HR	Basin 1	BASE	99.77	113.81	114.75	107152	0.000	0.757	15.9797	9.7039
100YR - 072HR	Basin 1	BASE	100.02	113.81	114.75	107108	0.000	0.755	15.9797	9.7195

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	100.27	113.80	114.75	107064	0.000	0.753	15.9797	9.7351
100YR - 072HR	Basin 1	BASE	100.52	113.79	114.75	107020	0.000	0.751	15.9797	9.7506
100YR - 072HR	Basin 1	BASE	100.77	113.79	114.75	106976	0.000	0.749	15.9797	9.7661
100YR - 072HR	Basin 1	BASE	101.02	113.78	114.75	106932	0.000	0.747	15.9797	9.7816
100YR - 072HR	Basin 1	BASE	101.27	113.77	114.75	106888	0.000	0.745	15.9797	9.7970
100YR - 072HR	Basin 1	BASE	101.52	113.77	114.75	106845	0.000	0.743	15.9797	9.8124
100YR - 072HR	Basin 1	BASE	101.77	113.76	114.75	106801	0.000	0.742	15.9797	9.8277
100YR - 072HR	Basin 1	BASE	102.02	113.76	114.75	106757	0.000	0.740	15.9797	9.8430
100YR - 072HR	Basin 1	BASE	102.27	113.75	114.75	106714	0.000	0.738	15.9797	9.8583
100YR - 072HR	Basin 1	BASE	102.52	113.74	114.75	106671	0.000	0.736	15.9797	9.8735
100YR - 072HR	Basin 1	BASE	102.77	113.74	114.75	106627	0.000	0.734	15.9797	9.8887
100YR - 072HR	Basin 1	BASE	103.02	113.73	114.75	106584	0.000	0.732	15.9797	9.9038
100YR - 072HR	Basin 1	BASE	103.27	113.72	114.75	106541	0.000	0.731	15.9797	9.9190
100YR - 072HR	Basin 1	BASE	103.52	113.72	114.75	106498	0.000	0.729	15.9797	9.9340
100YR - 072HR	Basin 1	BASE	103.77	113.71	114.75	106455	0.000	0.727	15.9797	9.9491
100YR - 072HR	Basin 1	BASE	104.02	113.71	114.75	106413	0.000	0.725	15.9797	9.9641
100YR - 072HR	Basin 1	BASE	104.27	113.70	114.75	106370	0.000	0.724	15.9797	9.9790
100YR - 072HR	Basin 1	BASE	104.52	113.69	114.75	106327	0.000	0.722	15.9797	9.9940
100YR - 072HR	Basin 1	BASE	104.77	113.69	114.75	106285	0.000	0.720	15.9797	10.0089
100YR - 072HR	Basin 1	BASE	105.02	113.68	114.75	106242	0.000	0.718	15.9797	10.0237
100YR - 072HR	Basin 1	BASE	105.27	113.68	114.75	106200	0.000	0.717	15.9797	10.0386
100YR - 072HR	Basin 1	BASE	105.52	113.67	114.75	106158	0.000	0.715	15.9797	10.0534
100YR - 072HR	Basin 1	BASE	105.77	113.66	114.75	106115	0.000	0.713	15.9797	10.0681
100YR - 072HR	Basin 1	BASE	106.02	113.66	114.75	106073	0.000	0.712	15.9797	10.0828
100YR - 072HR	Basin 1	BASE	106.27	113.65	114.75	106031	0.000	0.710	15.9797	10.0975
100YR - 072HR	Basin 1	BASE	106.52	113.64	114.75	105989	0.000	0.708	15.9797	10.1122
100YR - 072HR	Basin 1	BASE	106.77	113.64	114.75	105947	0.000	0.707	15.9797	10.1268
100YR - 072HR	Basin 1	BASE	107.02	113.63	114.75	105906	0.000	0.705	15.9797	10.1414
100YR - 072HR	Basin 1	BASE	107.27	113.63	114.75	105864	0.000	0.703	15.9797	10.1559
100YR - 072HR	Basin 1	BASE	107.52	113.62	114.75	105822	0.000	0.702	15.9797	10.1704
100YR - 072HR	Basin 1	BASE	107.77	113.61	114.75	105781	0.000	0.700	15.9797	10.1849
100YR - 072HR	Basin 1	BASE	108.02	113.61	114.75	105739	0.000	0.698	15.9797	10.1993
100YR - 072HR	Basin 1	BASE	108.27	113.60	114.75	105698	0.000	0.697	15.9797	10.2138
100YR - 072HR	Basin 1	BASE	108.52	113.60	114.75	105656	0.000	0.695	15.9797	10.2281
100YR - 072HR	Basin 1	BASE	108.77	113.59	114.75	105615	0.000	0.693	15.9797	10.2425
100YR - 072HR	Basin 1	BASE	109.02	113.59	114.75	105574	0.000	0.692	15.9797	10.2568
100YR - 072HR	Basin 1	BASE	109.27	113.58	114.75	105533	0.000	0.690	15.9797	10.2711
100YR - 072HR	Basin 1	BASE	109.52	113.57	114.75	105492	0.000	0.689	15.9797	10.2853
100YR - 072HR	Basin 1	BASE	109.77	113.57	114.75	105451	0.000	0.687	15.9797	10.2995
100YR - 072HR	Basin 1	BASE	110.02	113.56	114.75	105410	0.000	0.685	15.9797	10.3137
100YR - 072HR	Basin 1	BASE	110.27	113.56	114.75	105370	0.000	0.684	15.9797	10.3278
100YR - 072HR	Basin 1	BASE	110.52	113.55	114.75	105329	0.000	0.682	15.9797	10.3419
100YR - 072HR	Basin 1	BASE	110.77	113.54	114.75	105288	0.000	0.681	15.9797	10.3560
100YR - 072HR	Basin 1	BASE	111.02	113.54	114.75	105248	0.000	0.679	15.9797	10.3701
100YR - 072HR	Basin 1	BASE	111.27	113.53	114.75	105207	0.000	0.678	15.9797	10.3841
100YR - 072HR	Basin 1	BASE	111.52	113.53	114.75	105167	0.000	0.676	15.9797	10.3981
100YR - 072HR	Basin 1	BASE	111.77	113.52	114.75	105127	0.000	0.674	15.9797	10.4120
100YR - 072HR	Basin 1	BASE	112.02	113.52	114.75	105087	0.000	0.673	15.9797	10.4259
100YR - 072HR	Basin 1	BASE	112.27	113.51	114.75	105046	0.000	0.671	15.9797	10.4398
100YR - 072HR	Basin 1	BASE	112.52	113.50	114.75	105006	0.000	0.670	15.9797	10.4537
100YR - 072HR	Basin 1	BASE	112.77	113.50	114.75	104966	0.000	0.668	15.9797	10.4675
100YR - 072HR	Basin 1	BASE	113.02	113.49	114.75	104926	0.000	0.667	15.9797	10.4813
100YR - 072HR	Basin 1	BASE	113.27	113.49	114.75	104887	0.000	0.665	15.9797	10.4951
100YR - 072HR	Basin 1	BASE	113.52	113.48	114.75	104847	0.000	0.664	15.9797	10.5088
100YR - 072HR	Basin 1	BASE	113.77	113.48	114.75	104807	0.000	0.662	15.9797	10.5225
100YR - 072HR	Basin 1	BASE	114.02	113.47	114.75	104768	0.000	0.661	15.9797	10.5362
100YR - 072HR	Basin 1	BASE	114.27	113.46	114.75	104728	0.000	0.659	15.9797	10.5498
100YR - 072HR	Basin 1	BASE	114.52	113.46	114.75	104689	0.000	0.658	15.9797	10.5634
100YR - 072HR	Basin 1	BASE	114.77	113.45	114.75	104649	0.000	0.656	15.9797	10.5770
100YR - 072HR	Basin 1	BASE	115.02	113.45	114.75	104610	0.000	0.655	15.9797	10.5905
100YR - 072HR	Basin 1	BASE	115.27	113.44	114.75	104571	0.000	0.653	15.9797	10.6040
100YR - 072HR	Basin 1	BASE	115.52	113.44	114.75	104532	0.000	0.652	15.9797	10.6175
100YR - 072HR	Basin 1	BASE	115.77	113.43	114.75	104493	0.000	0.650	15.9797	10.6310
100YR - 072HR	Basin 1	BASE	116.02	113.42	114.75	104454	0.000	0.649	15.9797	10.6444
100YR - 072HR	Basin 1	BASE	116.27	113.42	114.75	104415	0.000	0.647	15.9797	10.6578
100YR - 072HR	Basin 1	BASE	116.52	113.41	114.75	104376	0.000	0.646	15.9797	10.6711
100YR - 072HR	Basin 1	BASE	116.77	113.41	114.75	104337	0.000	0.645	15.9797	10.6845
100YR - 072HR	Basin 1	BASE	117.02	113.40	114.75	104298	0.000	0.643	15.9797	10.6978
100YR - 072HR	Basin 1	BASE	117.27	113.40	114.75	104260	0.000	0.642	15.9797	10.7110
100YR - 072HR	Basin 1	BASE	117.52	113.39	114.75	104221	0.000	0.640	15.9797	10.7243
100YR - 072HR	Basin 1	BASE	117.77	113.39	114.75	104183	0.000	0.639	15.9797	10.7375
100YR - 072HR	Basin 1	BASE	118.02	113.38	114.75	104144	0.000	0.637	15.9797	10.7507
100YR - 072HR	Basin 1	BASE	118.27	113.37	114.75	104106	0.000	0.636	15.9797	10.7638
100YR - 072HR	Basin 1	BASE	118.52	113.37	114.75	104067	0.000	0.635	15.9797	10.7770
100YR - 072HR	Basin 1	BASE	118.77	113.36	114.75	104029	0.000	0.633	15.9797	10.7900
100YR - 072HR	Basin 1	BASE	119.02	113.36	114.75	103991	0.000	0.632	15.9797	10.8031
100YR - 072HR	Basin 1	BASE	119.27	113.35	114.75	103953	0.000	0.630	15.9797	10.8162
100YR - 072HR	Basin 1	BASE	119.52	113.35	114.75	103915	0.000	0.629	15.9797	10.8292
100YR - 072HR	Basin 1	BASE	119.77	113.34	114.75	103877	0.000	0.627	15.9797	10.8421
100YR - 072HR	Basin 1	BASE	120.02	113.34	114.75	103839	0.000	0.626	15.9797	10.8551
100YR - 072HR	Basin 1	BASE	120.27	113.33	114.75	103801	0.000	0.625	15.9797	10.8680
100YR - 072HR	Basin 1	BASE	120.52	113.33	114.75	103764	0.000	0.623	15.9797	10.8809
100YR - 072HR	Basin 1	BASE	120.77	113.32	114.75	103726	0.000	0.622	15.9797	10.8938
100YR - 072HR	Basin 1	BASE	121.02	113.31	114.75	103689	0.000	0.621	15.9797	10.9066
100YR - 072HR	Basin 1	BASE	121.27	113.31	114.75	103651	0.000	0.619	15.9797	10.9194

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	121.52	113.30	114.75	103614	0.000	0.618	15.9797	10.9322
100YR - 072HR	Basin 1	BASE	121.77	113.30	114.75	103576	0.000	0.616	15.9797	10.9449
100YR - 072HR	Basin 1	BASE	122.02	113.29	114.75	103539	0.000	0.615	15.9797	10.9577
100YR - 072HR	Basin 1	BASE	122.27	113.29	114.75	103502	0.000	0.614	15.9797	10.9704
100YR - 072HR	Basin 1	BASE	122.52	113.28	114.75	103465	0.000	0.612	15.9797	10.9830
100YR - 072HR	Basin 1	BASE	122.77	113.28	114.75	103427	0.000	0.611	15.9797	10.9957
100YR - 072HR	Basin 1	BASE	123.02	113.27	114.75	103390	0.000	0.610	15.9797	11.0083
100YR - 072HR	Basin 1	BASE	123.27	113.27	114.75	103353	0.000	0.608	15.9797	11.0209
100YR - 072HR	Basin 1	BASE	123.52	113.26	114.75	103317	0.000	0.607	15.9797	11.0334
100YR - 072HR	Basin 1	BASE	123.77	113.26	114.75	103280	0.000	0.606	15.9797	11.0459
100YR - 072HR	Basin 1	BASE	124.02	113.25	114.75	103243	0.000	0.604	15.9797	11.0584
100YR - 072HR	Basin 1	BASE	124.27	113.25	114.75	103206	0.000	0.603	15.9797	11.0709
100YR - 072HR	Basin 1	BASE	124.52	113.24	114.75	103170	0.000	0.602	15.9797	11.0834
100YR - 072HR	Basin 1	BASE	124.77	113.24	114.75	103133	0.000	0.600	15.9797	11.0958
100YR - 072HR	Basin 1	BASE	125.02	113.23	114.75	103097	0.000	0.599	15.9797	11.1082
100YR - 072HR	Basin 1	BASE	125.27	113.22	114.75	103060	0.000	0.598	15.9797	11.1205
100YR - 072HR	Basin 1	BASE	125.52	113.22	114.75	103024	0.000	0.596	15.9797	11.1329
100YR - 072HR	Basin 1	BASE	125.77	113.21	114.75	102988	0.000	0.595	15.9797	11.1452
100YR - 072HR	Basin 1	BASE	126.02	113.21	114.75	102951	0.000	0.594	15.9797	11.1575
100YR - 072HR	Basin 1	BASE	126.27	113.20	114.75	102915	0.000	0.592	15.9797	11.1697
100YR - 072HR	Basin 1	BASE	126.52	113.20	114.75	102879	0.000	0.591	15.9797	11.1819
100YR - 072HR	Basin 1	BASE	126.77	113.19	114.75	102843	0.000	0.590	15.9797	11.1941
100YR - 072HR	Basin 1	BASE	127.02	113.19	114.75	102807	0.000	0.589	15.9797	11.2063
100YR - 072HR	Basin 1	BASE	127.27	113.18	114.75	102771	0.000	0.587	15.9797	11.2185
100YR - 072HR	Basin 1	BASE	127.52	113.18	114.75	102736	0.000	0.586	15.9797	11.2306
100YR - 072HR	Basin 1	BASE	127.77	113.17	114.75	102700	0.000	0.585	15.9797	11.2427
100YR - 072HR	Basin 1	BASE	128.02	113.17	114.75	102664	0.000	0.583	15.9797	11.2547
100YR - 072HR	Basin 1	BASE	128.27	113.16	114.75	102629	0.000	0.582	15.9797	11.2668
100YR - 072HR	Basin 1	BASE	128.52	113.16	114.75	102593	0.000	0.581	15.9797	11.2788
100YR - 072HR	Basin 1	BASE	128.77	113.15	114.75	102557	0.000	0.580	15.9797	11.2908
100YR - 072HR	Basin 1	BASE	129.02	113.15	114.75	102522	0.000	0.578	15.9797	11.3027
100YR - 072HR	Basin 1	BASE	129.27	113.14	114.75	102487	0.000	0.577	15.9797	11.3147
100YR - 072HR	Basin 1	BASE	129.52	113.14	114.75	102451	0.000	0.576	15.9797	11.3266
100YR - 072HR	Basin 1	BASE	129.77	113.13	114.75	102416	0.000	0.575	15.9797	11.3385
100YR - 072HR	Basin 1	BASE	130.02	113.13	114.75	102381	0.000	0.573	15.9797	11.3503
100YR - 072HR	Basin 1	BASE	130.27	113.12	114.75	102346	0.000	0.572	15.9797	11.3622
100YR - 072HR	Basin 1	BASE	130.52	113.12	114.75	102311	0.000	0.571	15.9797	11.3740
100YR - 072HR	Basin 1	BASE	130.77	113.11	114.75	102276	0.000	0.570	15.9797	11.3858
100YR - 072HR	Basin 1	BASE	131.02	113.11	114.75	102241	0.000	0.568	15.9797	11.3975
100YR - 072HR	Basin 1	BASE	131.27	113.10	114.75	102206	0.000	0.567	15.9797	11.4092
100YR - 072HR	Basin 1	BASE	131.52	113.10	114.75	102171	0.000	0.566	15.9797	11.4209
100YR - 072HR	Basin 1	BASE	131.77	113.09	114.75	102137	0.000	0.565	15.9797	11.4326
100YR - 072HR	Basin 1	BASE	132.02	113.09	114.75	102102	0.000	0.563	15.9797	11.4443
100YR - 072HR	Basin 1	BASE	132.27	113.08	114.75	102068	0.000	0.562	15.9797	11.4559
100YR - 072HR	Basin 1	BASE	132.52	113.08	114.75	102033	0.000	0.561	15.9797	11.4675
100YR - 072HR	Basin 1	BASE	132.77	113.07	114.75	101999	0.000	0.560	15.9797	11.4791
100YR - 072HR	Basin 1	BASE	133.02	113.07	114.75	101964	0.000	0.558	15.9797	11.4906
100YR - 072HR	Basin 1	BASE	133.27	113.06	114.75	101930	0.000	0.557	15.9797	11.5021
100YR - 072HR	Basin 1	BASE	133.52	113.06	114.75	101896	0.000	0.556	15.9797	11.5136
100YR - 072HR	Basin 1	BASE	133.77	113.05	114.75	101861	0.000	0.555	15.9797	11.5251
100YR - 072HR	Basin 1	BASE	134.02	113.05	114.75	101827	0.000	0.553	15.9797	11.5366
100YR - 072HR	Basin 1	BASE	134.27	113.04	114.75	101793	0.000	0.552	15.9797	11.5480
100YR - 072HR	Basin 1	BASE	134.52	113.04	114.75	101759	0.000	0.551	15.9797	11.5594
100YR - 072HR	Basin 1	BASE	134.77	113.03	114.75	101725	0.000	0.550	15.9797	11.5708
100YR - 072HR	Basin 1	BASE	135.02	113.03	114.75	101691	0.000	0.549	15.9797	11.5821
100YR - 072HR	Basin 1	BASE	135.27	113.02	114.75	101658	0.000	0.547	15.9797	11.5934
100YR - 072HR	Basin 1	BASE	135.52	113.02	114.75	101624	0.000	0.546	15.9797	11.6047
100YR - 072HR	Basin 1	BASE	135.77	113.01	114.75	101590	0.000	0.545	15.9797	11.6160
100YR - 072HR	Basin 1	BASE	136.02	113.01	114.75	101557	0.000	0.544	15.9797	11.6272
100YR - 072HR	Basin 1	BASE	136.27	113.00	114.75	101523	0.000	0.543	15.9797	11.6385
100YR - 072HR	Basin 1	BASE	136.52	113.00	114.75	101489	0.000	0.541	15.9797	11.6497
100YR - 072HR	Basin 1	BASE	136.77	112.99	114.75	101454	0.000	0.540	15.9797	11.6608
100YR - 072HR	Basin 1	BASE	137.02	112.99	114.75	101418	0.000	0.539	15.9797	11.6720
100YR - 072HR	Basin 1	BASE	137.27	112.98	114.75	101383	0.000	0.538	15.9797	11.6831
100YR - 072HR	Basin 1	BASE	137.52	112.98	114.75	101347	0.000	0.537	15.9797	11.6942
100YR - 072HR	Basin 1	BASE	137.77	112.98	114.75	101312	0.000	0.535	15.9797	11.7053
100YR - 072HR	Basin 1	BASE	138.02	112.97	114.75	101277	0.000	0.534	15.9797	11.7163
100YR - 072HR	Basin 1	BASE	138.27	112.97	114.75	101242	0.000	0.533	15.9797	11.7274
100YR - 072HR	Basin 1	BASE	138.52	112.96	114.75	101207	0.000	0.532	15.9797	11.7384
100YR - 072HR	Basin 1	BASE	138.77	112.96	114.75	101172	0.000	0.531	15.9797	11.7493
100YR - 072HR	Basin 1	BASE	139.02	112.95	114.75	101137	0.000	0.530	15.9797	11.7603
100YR - 072HR	Basin 1	BASE	139.27	112.95	114.75	101102	0.000	0.528	15.9797	11.7712
100YR - 072HR	Basin 1	BASE	139.52	112.94	114.75	101067	0.000	0.527	15.9797	11.7821
100YR - 072HR	Basin 1	BASE	139.77	112.94	114.75	101033	0.000	0.526	15.9797	11.7930
100YR - 072HR	Basin 1	BASE	140.02	112.93	114.75	100998	0.000	0.525	15.9797	11.8039
100YR - 072HR	Basin 1	BASE	140.27	112.93	114.75	100963	0.000	0.524	15.9797	11.8147
100YR - 072HR	Basin 1	BASE	140.52	112.92	114.75	100929	0.000	0.523	15.9797	11.8255
100YR - 072HR	Basin 1	BASE	140.77	112.92	114.75	100894	0.000	0.521	15.9797	11.8363
100YR - 072HR	Basin 1	BASE	141.02	112.91	114.75	100860	0.000	0.520	15.9797	11.8471
100YR - 072HR	Basin 1	BASE	141.27	112.91	114.75	100825	0.000	0.519	15.9797	11.8578
100YR - 072HR	Basin 1	BASE	141.52	112.90	114.75	100791	0.000	0.518	15.9797	11.8685
100YR - 072HR	Basin 1	BASE	141.77	112.90	114.75	100757	0.000	0.517	15.9797	11.8792
100YR - 072HR	Basin 1	BASE	142.02	112.90	114.75	100723	0.000	0.516	15.9797	11.8899
100YR - 072HR	Basin 1	BASE	142.27	112.89	114.75	100689	0.000	0.514	15.9797	11.9005
100YR - 072HR	Basin 1	BASE	142.52	112.89	114.75	100655	0.000	0.513	15.9797	11.9111

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	142.77	112.88	114.75	100621	0.000	0.512	15.9797	11.9217
100YR - 072HR	Basin 1	BASE	143.02	112.88	114.75	100587	0.000	0.511	15.9797	11.9323
100YR - 072HR	Basin 1	BASE	143.27	112.87	114.75	100553	0.000	0.510	15.9797	11.9428
100YR - 072HR	Basin 1	BASE	143.52	112.87	114.75	100519	0.000	0.509	15.9797	11.9534
100YR - 072HR	Basin 1	BASE	143.77	112.86	114.75	100486	0.000	0.508	15.9797	11.9639
100YR - 072HR	Basin 1	BASE	144.02	112.86	114.75	100452	0.000	0.506	15.9797	11.9743
100YR - 072HR	Basin 1	BASE	144.27	112.85	114.75	100418	0.000	0.505	15.9797	11.9848
100YR - 072HR	Basin 1	BASE	144.52	112.85	114.75	100385	0.000	0.504	15.9797	11.9952
100YR - 072HR	Basin 1	BASE	144.77	112.85	114.75	100351	0.000	0.503	15.9797	12.0056
100YR - 072HR	Basin 1	BASE	145.02	112.84	114.75	100318	0.000	0.502	15.9797	12.0160
100YR - 072HR	Basin 1	BASE	145.27	112.84	114.75	100285	0.000	0.501	15.9797	12.0264
100YR - 072HR	Basin 1	BASE	145.52	112.83	114.75	100251	0.000	0.500	15.9797	12.0367
100YR - 072HR	Basin 1	BASE	145.77	112.83	114.75	100218	0.000	0.499	15.9797	12.0470
100YR - 072HR	Basin 1	BASE	146.02	112.82	114.75	100185	0.000	0.497	15.9797	12.0573
100YR - 072HR	Basin 1	BASE	146.27	112.82	114.75	100152	0.000	0.496	15.9797	12.0676
100YR - 072HR	Basin 1	BASE	146.52	112.81	114.75	100119	0.000	0.495	15.9797	12.0778
100YR - 072HR	Basin 1	BASE	146.77	112.81	114.75	100086	0.000	0.494	15.9797	12.0880
100YR - 072HR	Basin 1	BASE	147.02	112.81	114.75	100053	0.000	0.493	15.9797	12.0982
100YR - 072HR	Basin 1	BASE	147.27	112.80	114.75	100020	0.000	0.492	15.9797	12.1084
100YR - 072HR	Basin 1	BASE	147.52	112.80	114.75	99988	0.000	0.491	15.9797	12.1186
100YR - 072HR	Basin 1	BASE	147.77	112.79	114.75	99955	0.000	0.490	15.9797	12.1287
100YR - 072HR	Basin 1	BASE	148.02	112.79	114.75	99922	0.000	0.488	15.9797	12.1388
100YR - 072HR	Basin 1	BASE	148.27	112.78	114.75	99890	0.000	0.487	15.9797	12.1489
100YR - 072HR	Basin 1	BASE	148.52	112.78	114.75	99857	0.000	0.486	15.9797	12.1589
100YR - 072HR	Basin 1	BASE	148.77	112.77	114.75	99825	0.000	0.485	15.9797	12.1690
100YR - 072HR	Basin 1	BASE	149.02	112.77	114.75	99793	0.000	0.484	15.9797	12.1790
100YR - 072HR	Basin 1	BASE	149.27	112.77	114.75	99760	0.000	0.483	15.9797	12.1890
100YR - 072HR	Basin 1	BASE	149.52	112.76	114.75	99728	0.000	0.482	15.9797	12.1989
100YR - 072HR	Basin 1	BASE	149.77	112.76	114.75	99696	0.000	0.481	15.9797	12.2089
100YR - 072HR	Basin 1	BASE	150.02	112.75	114.75	99664	0.000	0.480	15.9797	12.2188
100YR - 072HR	Basin 1	BASE	150.27	112.75	114.75	99632	0.000	0.479	15.9797	12.2287
100YR - 072HR	Basin 1	BASE	150.52	112.74	114.75	99600	0.000	0.477	15.9797	12.2386
100YR - 072HR	Basin 1	BASE	150.77	112.74	114.75	99568	0.000	0.476	15.9797	12.2484
100YR - 072HR	Basin 1	BASE	151.02	112.74	114.75	99536	0.000	0.475	15.9797	12.2583
100YR - 072HR	Basin 1	BASE	151.27	112.73	114.75	99504	0.000	0.474	15.9797	12.2681
100YR - 072HR	Basin 1	BASE	151.52	112.73	114.75	99472	0.000	0.473	15.9797	12.2779
100YR - 072HR	Basin 1	BASE	151.77	112.72	114.75	99441	0.000	0.472	15.9797	12.2876
100YR - 072HR	Basin 1	BASE	152.02	112.72	114.75	99409	0.000	0.471	15.9797	12.2974
100YR - 072HR	Basin 1	BASE	152.27	112.71	114.75	99378	0.000	0.470	15.9797	12.3071
100YR - 072HR	Basin 1	BASE	152.52	112.71	114.75	99346	0.000	0.469	15.9797	12.3168
100YR - 072HR	Basin 1	BASE	152.77	112.71	114.75	99315	0.000	0.468	15.9797	12.3264
100YR - 072HR	Basin 1	BASE	153.02	112.70	114.75	99283	0.000	0.467	15.9797	12.3361
100YR - 072HR	Basin 1	BASE	153.27	112.70	114.75	99252	0.000	0.465	15.9797	12.3457
100YR - 072HR	Basin 1	BASE	153.52	112.69	114.75	99221	0.000	0.464	15.9797	12.3553
100YR - 072HR	Basin 1	BASE	153.77	112.69	114.75	99190	0.000	0.463	15.9797	12.3649
100YR - 072HR	Basin 1	BASE	154.02	112.68	114.75	99159	0.000	0.462	15.9797	12.3745
100YR - 072HR	Basin 1	BASE	154.27	112.68	114.75	99128	0.000	0.461	15.9797	12.3840
100YR - 072HR	Basin 1	BASE	154.52	112.68	114.75	99097	0.000	0.460	15.9797	12.3935
100YR - 072HR	Basin 1	BASE	154.77	112.67	114.75	99066	0.000	0.459	15.9797	12.4030
100YR - 072HR	Basin 1	BASE	155.02	112.67	114.75	99035	0.000	0.458	15.9797	12.4125
100YR - 072HR	Basin 1	BASE	155.27	112.66	114.75	99004	0.000	0.457	15.9797	12.4219
100YR - 072HR	Basin 1	BASE	155.52	112.66	114.75	98973	0.000	0.456	15.9797	12.4314
100YR - 072HR	Basin 1	BASE	155.77	112.66	114.75	98943	0.000	0.455	15.9797	12.4408
100YR - 072HR	Basin 1	BASE	156.02	112.65	114.75	98912	0.000	0.454	15.9797	12.4502
100YR - 072HR	Basin 1	BASE	156.27	112.65	114.75	98882	0.000	0.453	15.9797	12.4595
100YR - 072HR	Basin 1	BASE	156.52	112.64	114.75	98851	0.000	0.451	15.9797	12.4689
100YR - 072HR	Basin 1	BASE	156.77	112.64	114.75	98821	0.000	0.450	15.9797	12.4782
100YR - 072HR	Basin 1	BASE	157.02	112.63	114.75	98790	0.000	0.449	15.9797	12.4875
100YR - 072HR	Basin 1	BASE	157.27	112.63	114.75	98760	0.000	0.448	15.9797	12.4967
100YR - 072HR	Basin 1	BASE	157.52	112.63	114.75	98730	0.000	0.447	15.9797	12.5060
100YR - 072HR	Basin 1	BASE	157.77	112.62	114.75	98700	0.000	0.446	15.9797	12.5152
100YR - 072HR	Basin 1	BASE	158.02	112.62	114.75	98670	0.000	0.445	15.9797	12.5244
100YR - 072HR	Basin 1	BASE	158.27	112.61	114.75	98640	0.000	0.444	15.9797	12.5336
100YR - 072HR	Basin 1	BASE	158.52	112.61	114.75	98610	0.000	0.443	15.9797	12.5428
100YR - 072HR	Basin 1	BASE	158.77	112.61	114.75	98580	0.000	0.442	15.9797	12.5519
100YR - 072HR	Basin 1	BASE	159.02	112.60	114.75	98550	0.000	0.441	15.9797	12.5610
100YR - 072HR	Basin 1	BASE	159.27	112.60	114.75	98520	0.000	0.440	15.9797	12.5701
100YR - 072HR	Basin 1	BASE	159.52	112.59	114.75	98490	0.000	0.439	15.9797	12.5792
100YR - 072HR	Basin 1	BASE	159.77	112.59	114.75	98461	0.000	0.438	15.9797	12.5883
100YR - 072HR	Basin 1	BASE	160.02	112.59	114.75	98431	0.000	0.437	15.9797	12.5973
100YR - 072HR	Basin 1	BASE	160.27	112.58	114.75	98402	0.000	0.436	15.9797	12.6063
100YR - 072HR	Basin 1	BASE	160.52	112.58	114.75	98372	0.000	0.434	15.9797	12.6153
100YR - 072HR	Basin 1	BASE	160.77	112.57	114.75	98343	0.000	0.433	15.9797	12.6243
100YR - 072HR	Basin 1	BASE	161.02	112.57	114.75	98313	0.000	0.432	15.9797	12.6332
100YR - 072HR	Basin 1	BASE	161.27	112.57	114.75	98284	0.000	0.431	15.9797	12.6421
100YR - 072HR	Basin 1	BASE	161.52	112.56	114.75	98255	0.000	0.430	15.9797	12.6510
100YR - 072HR	Basin 1	BASE	161.77	112.56	114.75	98226	0.000	0.429	15.9797	12.6599
100YR - 072HR	Basin 1	BASE	162.02	112.55	114.75	98197	0.000	0.428	15.9797	12.6688
100YR - 072HR	Basin 1	BASE	162.27	112.55	114.75	98168	0.000	0.427	15.9797	12.6776
100YR - 072HR	Basin 1	BASE	162.52	112.55	114.75	98139	0.000	0.426	15.9797	12.6864
100YR - 072HR	Basin 1	BASE	162.77	112.54	114.75	98110	0.000	0.425	15.9797	12.6952
100YR - 072HR	Basin 1	BASE	163.02	112.54	114.75	98081	0.000	0.424	15.9797	12.7040
100YR - 072HR	Basin 1	BASE	163.27	112.54	114.75	98052	0.000	0.423	15.9797	12.7127
100YR - 072HR	Basin 1	BASE	163.52	112.53	114.75	98023	0.000	0.422	15.9797	12.7215
100YR - 072HR	Basin 1	BASE	163.77	112.53	114.75	97995	0.000	0.421	15.9797	12.7302

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	164.02	112.52	114.75	97966	0.000	0.420	15.9797	12.7388
100YR - 072HR	Basin 1	BASE	164.27	112.52	114.75	97938	0.000	0.419	15.9797	12.7475
100YR - 072HR	Basin 1	BASE	164.52	112.52	114.75	97909	0.000	0.418	15.9797	12.7561
100YR - 072HR	Basin 1	BASE	164.77	112.51	114.75	97881	0.000	0.417	15.9797	12.7648
100YR - 072HR	Basin 1	BASE	165.02	112.51	114.75	97852	0.000	0.416	15.9797	12.7734
100YR - 072HR	Basin 1	BASE	165.27	112.50	114.75	97824	0.000	0.415	15.9797	12.7819
100YR - 072HR	Basin 1	BASE	165.52	112.50	114.75	97796	0.000	0.414	15.9797	12.7905
100YR - 072HR	Basin 1	BASE	165.77	112.50	114.75	97768	0.000	0.413	15.9797	12.7990
100YR - 072HR	Basin 1	BASE	166.02	112.49	114.75	97740	0.000	0.412	15.9797	12.8076
100YR - 072HR	Basin 1	BASE	166.27	112.49	114.75	97712	0.000	0.410	15.9797	12.8160
100YR - 072HR	Basin 1	BASE	166.52	112.49	114.75	97684	0.000	0.409	15.9797	12.8245
100YR - 072HR	Basin 1	BASE	166.77	112.48	114.75	97656	0.000	0.408	15.9797	12.8330
100YR - 072HR	Basin 1	BASE	167.02	112.48	114.75	97628	0.000	0.407	15.9797	12.8414
100YR - 072HR	Basin 1	BASE	167.27	112.47	114.75	97600	0.000	0.406	15.9797	12.8498
100YR - 072HR	Basin 1	BASE	167.52	112.47	114.75	97572	0.000	0.405	15.9797	12.8582
100YR - 072HR	Basin 1	BASE	167.77	112.47	114.75	97545	0.000	0.404	15.9797	12.8665
100YR - 072HR	Basin 1	BASE	168.02	112.46	114.75	97517	0.000	0.403	15.9797	12.8749
100YR - 072HR	Basin 1	BASE	168.27	112.46	114.75	97490	0.000	0.402	15.9797	12.8832
100YR - 072HR	Basin 1	BASE	168.52	112.46	114.75	97462	0.000	0.401	15.9797	12.8915
100YR - 072HR	Basin 1	BASE	168.77	112.45	114.75	97435	0.000	0.400	15.9797	12.8998
100YR - 072HR	Basin 1	BASE	169.02	112.45	114.75	97407	0.000	0.399	15.9797	12.9080
100YR - 072HR	Basin 1	BASE	169.27	112.44	114.75	97380	0.000	0.398	15.9797	12.9163
100YR - 072HR	Basin 1	BASE	169.52	112.44	114.75	97353	0.000	0.397	15.9797	12.9245
100YR - 072HR	Basin 1	BASE	169.77	112.44	114.75	97326	0.000	0.396	15.9797	12.9327
100YR - 072HR	Basin 1	BASE	170.02	112.43	114.75	97299	0.000	0.395	15.9797	12.9409
100YR - 072HR	Basin 1	BASE	170.27	112.43	114.75	97272	0.000	0.394	15.9797	12.9490
100YR - 072HR	Basin 1	BASE	170.52	112.43	114.75	97245	0.000	0.393	15.9797	12.9571
100YR - 072HR	Basin 1	BASE	170.77	112.42	114.75	97218	0.000	0.392	15.9797	12.9653
100YR - 072HR	Basin 1	BASE	171.02	112.42	114.75	97191	0.000	0.391	15.9797	12.9733
100YR - 072HR	Basin 1	BASE	171.27	112.42	114.75	97164	0.000	0.390	15.9797	12.9814
100YR - 072HR	Basin 1	BASE	171.52	112.41	114.75	97137	0.000	0.389	15.9797	12.9895
100YR - 072HR	Basin 1	BASE	171.77	112.41	114.75	97111	0.000	0.388	15.9797	12.9975
100YR - 072HR	Basin 1	BASE	172.02	112.40	114.75	97084	0.000	0.387	15.9797	13.0055
100YR - 072HR	Basin 1	BASE	172.27	112.40	114.75	97058	0.000	0.386	15.9797	13.0135
100YR - 072HR	Basin 1	BASE	172.52	112.40	114.75	97031	0.000	0.385	15.9797	13.0214
100YR - 072HR	Basin 1	BASE	172.77	112.39	114.75	97005	0.000	0.384	15.9797	13.0294
100YR - 072HR	Basin 1	BASE	173.02	112.39	114.75	96978	0.000	0.383	15.9797	13.0373
100YR - 072HR	Basin 1	BASE	173.27	112.39	114.75	96952	0.000	0.382	15.9797	13.0452
100YR - 072HR	Basin 1	BASE	173.52	112.38	114.75	96926	0.000	0.381	15.9797	13.0531
100YR - 072HR	Basin 1	BASE	173.77	112.38	114.75	96900	0.000	0.380	15.9797	13.0609
100YR - 072HR	Basin 1	BASE	174.02	112.38	114.75	96874	0.000	0.379	15.9797	13.0688
100YR - 072HR	Basin 1	BASE	174.27	112.37	114.75	96848	0.000	0.378	15.9797	13.0766
100YR - 072HR	Basin 1	BASE	174.52	112.37	114.75	96822	0.000	0.377	15.9797	13.0844
100YR - 072HR	Basin 1	BASE	174.77	112.37	114.75	96796	0.000	0.376	15.9797	13.0921
100YR - 072HR	Basin 1	BASE	175.02	112.36	114.75	96770	0.000	0.375	15.9797	13.0999
100YR - 072HR	Basin 1	BASE	175.27	112.36	114.75	96744	0.000	0.374	15.9797	13.1076
100YR - 072HR	Basin 1	BASE	175.52	112.36	114.75	96719	0.000	0.373	15.9797	13.1153
100YR - 072HR	Basin 1	BASE	175.77	112.35	114.75	96693	0.000	0.372	15.9797	13.1230
100YR - 072HR	Basin 1	BASE	176.02	112.35	114.75	96667	0.000	0.371	15.9797	13.1307
100YR - 072HR	Basin 1	BASE	176.27	112.34	114.75	96642	0.000	0.370	15.9797	13.1383
100YR - 072HR	Basin 1	BASE	176.52	112.34	114.75	96616	0.000	0.369	15.9797	13.1459
100YR - 072HR	Basin 1	BASE	176.77	112.34	114.75	96591	0.000	0.368	15.9797	13.1536
100YR - 072HR	Basin 1	BASE	177.02	112.33	114.75	96566	0.000	0.367	15.9797	13.1611
100YR - 072HR	Basin 1	BASE	177.27	112.33	114.75	96540	0.000	0.365	15.9797	13.1687
100YR - 072HR	Basin 1	BASE	177.52	112.33	114.75	96515	0.000	0.364	15.9797	13.1762
100YR - 072HR	Basin 1	BASE	177.77	112.32	114.75	96490	0.000	0.363	15.9797	13.1838
100YR - 072HR	Basin 1	BASE	178.02	112.32	114.75	96465	0.000	0.362	15.9797	13.1913
100YR - 072HR	Basin 1	BASE	178.27	112.32	114.75	96440	0.000	0.361	15.9797	13.1987
100YR - 072HR	Basin 1	BASE	178.52	112.31	114.75	96415	0.000	0.360	15.9797	13.2062
100YR - 072HR	Basin 1	BASE	178.77	112.31	114.75	96390	0.000	0.359	15.9797	13.2136
100YR - 072HR	Basin 1	BASE	179.02	112.31	114.75	96365	0.000	0.358	15.9797	13.2210
100YR - 072HR	Basin 1	BASE	179.27	112.30	114.75	96340	0.000	0.357	15.9797	13.2284
100YR - 072HR	Basin 1	BASE	179.52	112.30	114.75	96316	0.000	0.356	15.9797	13.2358
100YR - 072HR	Basin 1	BASE	179.77	112.30	114.75	96291	0.000	0.355	15.9797	13.2432
100YR - 072HR	Basin 1	BASE	180.02	112.29	114.75	96267	0.000	0.354	15.9797	13.2505
100YR - 072HR	Basin 1	BASE	180.27	112.29	114.75	96242	0.000	0.353	15.9797	13.2578
100YR - 072HR	Basin 1	BASE	180.52	112.29	114.75	96218	0.000	0.352	15.9797	13.2651
100YR - 072HR	Basin 1	BASE	180.77	112.28	114.75	96193	0.000	0.351	15.9797	13.2724
100YR - 072HR	Basin 1	BASE	181.02	112.28	114.75	96169	0.000	0.350	15.9797	13.2796
100YR - 072HR	Basin 1	BASE	181.27	112.28	114.75	96145	0.000	0.349	15.9797	13.2868
100YR - 072HR	Basin 1	BASE	181.52	112.27	114.75	96121	0.000	0.348	15.9797	13.2941
100YR - 072HR	Basin 1	BASE	181.77	112.27	114.75	96096	0.000	0.347	15.9797	13.3012
100YR - 072HR	Basin 1	BASE	182.02	112.27	114.75	96072	0.000	0.346	15.9797	13.3084
100YR - 072HR	Basin 1	BASE	182.27	112.26	114.75	96048	0.000	0.345	15.9797	13.3155
100YR - 072HR	Basin 1	BASE	182.52	112.26	114.75	96024	0.000	0.344	15.9797	13.3227
100YR - 072HR	Basin 1	BASE	182.77	112.26	114.75	96001	0.000	0.343	15.9797	13.3298
100YR - 072HR	Basin 1	BASE	183.02	112.25	114.75	95977	0.000	0.342	15.9797	13.3369
100YR - 072HR	Basin 1	BASE	183.27	112.25	114.75	95953	0.000	0.341	15.9797	13.3439
100YR - 072HR	Basin 1	BASE	183.52	112.25	114.75	95929	0.000	0.340	15.9797	13.3510
100YR - 072HR	Basin 1	BASE	183.77	112.25	114.75	95906	0.000	0.339	15.9797	13.3580
100YR - 072HR	Basin 1	BASE	184.02	112.24	114.75	95882	0.000	0.338	15.9797	13.3650
100YR - 072HR	Basin 1	BASE	184.27	112.24	114.75	95859	0.000	0.337	15.9797	13.3719
100YR - 072HR	Basin 1	BASE	184.52	112.24	114.75	95835	0.000	0.336	15.9797	13.3789
100YR - 072HR	Basin 1	BASE	184.77	112.23	114.75	95812	0.000	0.335	15.9797	13.3858
100YR - 072HR	Basin 1	BASE	185.02	112.23	114.75	95789	0.000	0.334	15.9797	13.3928

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	185.27	112.23	114.75	95766	0.000	0.333	15.9797	13.3996
100YR - 072HR	Basin 1	BASE	185.52	112.22	114.75	95742	0.000	0.332	15.9797	13.4065
100YR - 072HR	Basin 1	BASE	185.77	112.22	114.75	95719	0.000	0.331	15.9797	13.4134
100YR - 072HR	Basin 1	BASE	186.02	112.22	114.75	95696	0.000	0.330	15.9797	13.4202
100YR - 072HR	Basin 1	BASE	186.27	112.21	114.75	95673	0.000	0.329	15.9797	13.4270
100YR - 072HR	Basin 1	BASE	186.52	112.21	114.75	95650	0.000	0.328	15.9797	13.4338
100YR - 072HR	Basin 1	BASE	186.77	112.21	114.75	95628	0.000	0.327	15.9797	13.4406
100YR - 072HR	Basin 1	BASE	187.02	112.20	114.75	95605	0.000	0.326	15.9797	13.4473
100YR - 072HR	Basin 1	BASE	187.27	112.20	114.75	95582	0.000	0.325	15.9797	13.4540
100YR - 072HR	Basin 1	BASE	187.52	112.20	114.75	95559	0.000	0.324	15.9797	13.4607
100YR - 072HR	Basin 1	BASE	187.77	112.20	114.75	95537	0.000	0.323	15.9797	13.4674
100YR - 072HR	Basin 1	BASE	188.02	112.19	114.75	95514	0.000	0.322	15.9797	13.4741
100YR - 072HR	Basin 1	BASE	188.27	112.19	114.75	95492	0.000	0.321	15.9797	13.4807
100YR - 072HR	Basin 1	BASE	188.52	112.19	114.75	95470	0.000	0.320	15.9797	13.4874
100YR - 072HR	Basin 1	BASE	188.77	112.18	114.75	95447	0.000	0.319	15.9797	13.4940
100YR - 072HR	Basin 1	BASE	189.02	112.18	114.75	95425	0.000	0.318	15.9797	13.5005
100YR - 072HR	Basin 1	BASE	189.27	112.18	114.75	95403	0.000	0.317	15.9797	13.5071
100YR - 072HR	Basin 1	BASE	189.52	112.17	114.75	95381	0.000	0.316	15.9797	13.5136
100YR - 072HR	Basin 1	BASE	189.77	112.17	114.75	95359	0.000	0.315	15.9797	13.5202
100YR - 072HR	Basin 1	BASE	190.02	112.17	114.75	95337	0.000	0.314	15.9797	13.5267
100YR - 072HR	Basin 1	BASE	190.27	112.17	114.75	95315	0.000	0.313	15.9797	13.5331
100YR - 072HR	Basin 1	BASE	190.52	112.16	114.75	95293	0.000	0.312	15.9797	13.5396
100YR - 072HR	Basin 1	BASE	190.77	112.16	114.75	95271	0.000	0.311	15.9797	13.5460
100YR - 072HR	Basin 1	BASE	191.02	112.16	114.75	95249	0.000	0.310	15.9797	13.5524
100YR - 072HR	Basin 1	BASE	191.27	112.15	114.75	95228	0.000	0.309	15.9797	13.5588
100YR - 072HR	Basin 1	BASE	191.52	112.15	114.75	95206	0.000	0.308	15.9797	13.5652
100YR - 072HR	Basin 1	BASE	191.77	112.15	114.75	95185	0.000	0.307	15.9797	13.5715
100YR - 072HR	Basin 1	BASE	192.02	112.14	114.75	95163	0.000	0.306	15.9797	13.5779
100YR - 072HR	Basin 1	BASE	192.27	112.14	114.75	95142	0.000	0.305	15.9797	13.5842
100YR - 072HR	Basin 1	BASE	192.52	112.14	114.75	95121	0.000	0.304	15.9797	13.5905
100YR - 072HR	Basin 1	BASE	192.77	112.14	114.75	95099	0.000	0.303	15.9797	13.5967
100YR - 072HR	Basin 1	BASE	193.02	112.13	114.75	95078	0.000	0.302	15.9797	13.6030
100YR - 072HR	Basin 1	BASE	193.27	112.13	114.75	95057	0.000	0.301	15.9797	13.6092
100YR - 072HR	Basin 1	BASE	193.52	112.13	114.75	95036	0.000	0.300	15.9797	13.6154
100YR - 072HR	Basin 1	BASE	193.77	112.12	114.75	95015	0.000	0.299	15.9797	13.6216
100YR - 072HR	Basin 1	BASE	194.02	112.12	114.75	94994	0.000	0.298	15.9797	13.6277
100YR - 072HR	Basin 1	BASE	194.27	112.12	114.75	94973	0.000	0.297	15.9797	13.6339
100YR - 072HR	Basin 1	BASE	194.52	112.12	114.75	94952	0.000	0.296	15.9797	13.6400
100YR - 072HR	Basin 1	BASE	194.77	112.11	114.75	94932	0.000	0.295	15.9797	13.6461
100YR - 072HR	Basin 1	BASE	195.02	112.11	114.75	94911	0.000	0.294	15.9797	13.6522
100YR - 072HR	Basin 1	BASE	195.27	112.11	114.75	94891	0.000	0.292	15.9797	13.6582
100YR - 072HR	Basin 1	BASE	195.52	112.11	114.75	94870	0.000	0.291	15.9797	13.6642
100YR - 072HR	Basin 1	BASE	195.77	112.10	114.75	94850	0.000	0.290	15.9797	13.6703
100YR - 072HR	Basin 1	BASE	196.02	112.10	114.75	94829	0.000	0.289	15.9797	13.6762
100YR - 072HR	Basin 1	BASE	196.27	112.10	114.75	94809	0.000	0.288	15.9797	13.6822
100YR - 072HR	Basin 1	BASE	196.52	112.09	114.75	94789	0.000	0.287	15.9797	13.6882
100YR - 072HR	Basin 1	BASE	196.77	112.09	114.75	94768	0.000	0.286	15.9797	13.6941
100YR - 072HR	Basin 1	BASE	197.02	112.09	114.75	94748	0.000	0.285	15.9797	13.7000
100YR - 072HR	Basin 1	BASE	197.27	112.09	114.75	94728	0.000	0.284	15.9797	13.7059
100YR - 072HR	Basin 1	BASE	197.52	112.08	114.75	94708	0.000	0.283	15.9797	13.7117
100YR - 072HR	Basin 1	BASE	197.77	112.08	114.75	94688	0.000	0.282	15.9797	13.7176
100YR - 072HR	Basin 1	BASE	198.02	112.08	114.75	94669	0.000	0.281	15.9797	13.7234
100YR - 072HR	Basin 1	BASE	198.27	112.08	114.75	94649	0.000	0.280	15.9797	13.7292
100YR - 072HR	Basin 1	BASE	198.52	112.07	114.75	94629	0.000	0.279	15.9797	13.7350
100YR - 072HR	Basin 1	BASE	198.77	112.07	114.75	94610	0.000	0.278	15.9797	13.7407
100YR - 072HR	Basin 1	BASE	199.02	112.07	114.75	94590	0.000	0.277	15.9797	13.7465
100YR - 072HR	Basin 1	BASE	199.27	112.06	114.75	94571	0.000	0.276	15.9797	13.7522
100YR - 072HR	Basin 1	BASE	199.52	112.06	114.75	94551	0.000	0.275	15.9797	13.7579
100YR - 072HR	Basin 1	BASE	199.77	112.06	114.75	94532	0.000	0.274	15.9797	13.7635
100YR - 072HR	Basin 1	BASE	200.02	112.06	114.75	94513	0.000	0.273	15.9797	13.7692
100YR - 072HR	Basin 1	BASE	200.27	112.05	114.75	94493	0.000	0.272	15.9797	13.7748
100YR - 072HR	Basin 1	BASE	200.52	112.05	114.75	94474	0.000	0.271	15.9797	13.7804
100YR - 072HR	Basin 1	BASE	200.77	112.05	114.75	94455	0.000	0.270	15.9797	13.7860
100YR - 072HR	Basin 1	BASE	201.02	112.05	114.75	94436	0.000	0.269	15.9797	13.7916
100YR - 072HR	Basin 1	BASE	201.27	112.04	114.75	94417	0.000	0.268	15.9797	13.7971
100YR - 072HR	Basin 1	BASE	201.52	112.04	114.75	94398	0.000	0.267	15.9797	13.8026
100YR - 072HR	Basin 1	BASE	201.77	112.04	114.75	94380	0.000	0.265	15.9797	13.8081
100YR - 072HR	Basin 1	BASE	202.02	112.04	114.75	94361	0.000	0.264	15.9797	13.8136
100YR - 072HR	Basin 1	BASE	202.27	112.03	114.75	94342	0.000	0.263	15.9797	13.8190
100YR - 072HR	Basin 1	BASE	202.52	112.03	114.75	94324	0.000	0.262	15.9797	13.8245
100YR - 072HR	Basin 1	BASE	202.77	112.03	114.75	94305	0.000	0.261	15.9797	13.8299
100YR - 072HR	Basin 1	BASE	203.02	112.03	114.75	94287	0.000	0.260	15.9797	13.8353
100YR - 072HR	Basin 1	BASE	203.27	112.02	114.75	94268	0.000	0.259	15.9797	13.8406
100YR - 072HR	Basin 1	BASE	203.52	112.02	114.75	94250	0.000	0.258	15.9797	13.8460
100YR - 072HR	Basin 1	BASE	203.77	112.02	114.75	94232	0.000	0.257	15.9797	13.8513
100YR - 072HR	Basin 1	BASE	204.02	112.02	114.75	94214	0.000	0.256	15.9797	13.8566
100YR - 072HR	Basin 1	BASE	204.27	112.01	114.75	94196	0.000	0.255	15.9797	13.8619
100YR - 072HR	Basin 1	BASE	204.52	112.01	114.75	94178	0.000	0.254	15.9797	13.8671
100YR - 072HR	Basin 1	BASE	204.77	112.01	114.75	94160	0.000	0.253	15.9797	13.8724
100YR - 072HR	Basin 1	BASE	205.02	112.01	114.75	94142	0.000	0.252	15.9797	13.8776
100YR - 072HR	Basin 1	BASE	205.27	112.00	114.75	94124	0.000	0.251	15.9797	13.8828
100YR - 072HR	Basin 1	BASE	205.52	112.00	114.75	94106	0.000	0.249	15.9797	13.8879
100YR - 072HR	Basin 1	BASE	205.77	112.00	114.75	94089	0.000	0.248	15.9797	13.8931
100YR - 072HR	Basin 1	BASE	206.02	112.00	114.75	94072	0.000	0.247	15.9797	13.8982
100YR - 072HR	Basin 1	BASE	206.27	112.00	114.75	94056	0.000	0.246	15.9797	13.9033

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	206.52	111.99	114.75	94039	0.000	0.245	15.9797	13.9084
100YR - 072HR	Basin 1	BASE	206.77	111.99	114.75	94023	0.000	0.244	15.9797	13.9134
100YR - 072HR	Basin 1	BASE	207.02	111.99	114.75	94007	0.000	0.243	15.9797	13.9184
100YR - 072HR	Basin 1	BASE	207.27	111.99	114.75	93991	0.000	0.242	15.9797	13.9235
100YR - 072HR	Basin 1	BASE	207.52	111.98	114.75	93975	0.000	0.241	15.9797	13.9284
100YR - 072HR	Basin 1	BASE	207.77	111.98	114.75	93959	0.000	0.240	15.9797	13.9334
100YR - 072HR	Basin 1	BASE	208.02	111.98	114.75	93943	0.000	0.239	15.9797	13.9383
100YR - 072HR	Basin 1	BASE	208.27	111.98	114.75	93927	0.000	0.237	15.9797	13.9433
100YR - 072HR	Basin 1	BASE	208.52	111.97	114.75	93911	0.000	0.236	15.9797	13.9482
100YR - 072HR	Basin 1	BASE	208.77	111.97	114.75	93895	0.000	0.235	15.9797	13.9530
100YR - 072HR	Basin 1	BASE	209.02	111.97	114.75	93879	0.000	0.234	15.9797	13.9579
100YR - 072HR	Basin 1	BASE	209.27	111.97	114.75	93864	0.000	0.233	15.9797	13.9627
100YR - 072HR	Basin 1	BASE	209.52	111.97	114.75	93848	0.000	0.232	15.9797	13.9675
100YR - 072HR	Basin 1	BASE	209.77	111.96	114.75	93833	0.000	0.231	15.9797	13.9723
100YR - 072HR	Basin 1	BASE	210.02	111.96	114.75	93817	0.000	0.230	15.9797	13.9771
100YR - 072HR	Basin 1	BASE	210.27	111.96	114.75	93802	0.000	0.229	15.9797	13.9818
100YR - 072HR	Basin 1	BASE	210.52	111.96	114.75	93787	0.000	0.227	15.9797	13.9865
100YR - 072HR	Basin 1	BASE	210.77	111.95	114.75	93772	0.000	0.226	15.9797	13.9912
100YR - 072HR	Basin 1	BASE	211.02	111.95	114.75	93757	0.000	0.225	15.9797	13.9958
100YR - 072HR	Basin 1	BASE	211.27	111.95	114.75	93741	0.000	0.224	15.9797	14.0005
100YR - 072HR	Basin 1	BASE	211.52	111.95	114.75	93727	0.000	0.222	15.9797	14.0051
100YR - 072HR	Basin 1	BASE	211.77	111.95	114.75	93712	0.000	0.221	15.9797	14.0097
100YR - 072HR	Basin 1	BASE	212.02	111.94	114.75	93697	0.000	0.219	15.9797	14.0142
100YR - 072HR	Basin 1	BASE	212.27	111.94	114.75	93682	0.000	0.218	15.9797	14.0187
100YR - 072HR	Basin 1	BASE	212.52	111.94	114.75	93668	0.000	0.216	15.9797	14.0232
100YR - 072HR	Basin 1	BASE	212.77	111.94	114.75	93653	0.000	0.215	15.9797	14.0277
100YR - 072HR	Basin 1	BASE	213.02	111.94	114.75	93639	0.000	0.213	15.9797	14.0321
100YR - 072HR	Basin 1	BASE	213.27	111.93	114.75	93625	0.000	0.212	15.9797	14.0365
100YR - 072HR	Basin 1	BASE	213.52	111.93	114.75	93611	0.000	0.210	15.9797	14.0408
100YR - 072HR	Basin 1	BASE	213.77	111.93	114.75	93597	0.000	0.209	15.9797	14.0452
100YR - 072HR	Basin 1	BASE	214.02	111.93	114.75	93583	0.000	0.207	15.9797	14.0495
100YR - 072HR	Basin 1	BASE	214.27	111.93	114.75	93569	0.000	0.206	15.9797	14.0537
100YR - 072HR	Basin 1	BASE	214.52	111.92	114.75	93555	0.000	0.204	15.9797	14.0580
100YR - 072HR	Basin 1	BASE	214.77	111.92	114.75	93542	0.000	0.203	15.9797	14.0622
100YR - 072HR	Basin 1	BASE	215.02	111.92	114.75	93528	0.000	0.201	15.9797	14.0663
100YR - 072HR	Basin 1	BASE	215.27	111.92	114.75	93515	0.000	0.200	15.9797	14.0705
100YR - 072HR	Basin 1	BASE	215.52	111.92	114.75	93501	0.000	0.198	15.9797	14.0746
100YR - 072HR	Basin 1	BASE	215.77	111.91	114.75	93488	0.000	0.197	15.9797	14.0787
100YR - 072HR	Basin 1	BASE	216.02	111.91	114.75	93475	0.000	0.195	15.9797	14.0827
100YR - 072HR	Basin 1	BASE	216.27	111.91	114.75	93462	0.000	0.194	15.9797	14.0867
100YR - 072HR	Basin 1	BASE	216.52	111.91	114.75	93449	0.000	0.192	15.9797	14.0907
100YR - 072HR	Basin 1	BASE	216.77	111.91	114.75	93436	0.000	0.191	15.9797	14.0947
100YR - 072HR	Basin 1	BASE	217.02	111.90	114.75	93423	0.000	0.189	15.9797	14.0986
100YR - 072HR	Basin 1	BASE	217.27	111.90	114.75	93411	0.000	0.188	15.9797	14.1025
100YR - 072HR	Basin 1	BASE	217.52	111.90	114.75	93398	0.000	0.186	15.9797	14.1063
100YR - 072HR	Basin 1	BASE	217.77	111.90	114.75	93386	0.000	0.185	15.9797	14.1102
100YR - 072HR	Basin 1	BASE	218.02	111.90	114.75	93373	0.000	0.183	15.9797	14.1140
100YR - 072HR	Basin 1	BASE	218.27	111.90	114.75	93361	0.000	0.182	15.9797	14.1177
100YR - 072HR	Basin 1	BASE	218.52	111.89	114.75	93349	0.000	0.180	15.9797	14.1215
100YR - 072HR	Basin 1	BASE	218.77	111.89	114.75	93337	0.000	0.179	15.9797	14.1252
100YR - 072HR	Basin 1	BASE	219.02	111.89	114.75	93325	0.000	0.178	15.9797	14.1289
100YR - 072HR	Basin 1	BASE	219.27	111.89	114.75	93313	0.000	0.176	15.9797	14.1325
100YR - 072HR	Basin 1	BASE	219.52	111.89	114.75	93301	0.000	0.175	15.9797	14.1362
100YR - 072HR	Basin 1	BASE	219.77	111.89	114.75	93289	0.000	0.174	15.9797	14.1398
100YR - 072HR	Basin 1	BASE	220.02	111.88	114.75	93278	0.000	0.172	15.9797	14.1434
100YR - 072HR	Basin 1	BASE	220.27	111.88	114.75	93266	0.000	0.171	15.9797	14.1469
100YR - 072HR	Basin 1	BASE	220.52	111.88	114.75	93255	0.000	0.170	15.9797	14.1504
100YR - 072HR	Basin 1	BASE	220.77	111.88	114.75	93243	0.000	0.169	15.9797	14.1539
100YR - 072HR	Basin 1	BASE	221.02	111.88	114.75	93232	0.000	0.168	15.9797	14.1574
100YR - 072HR	Basin 1	BASE	221.27	111.88	114.75	93221	0.000	0.166	15.9797	14.1609
100YR - 072HR	Basin 1	BASE	221.52	111.87	114.75	93209	0.000	0.165	15.9797	14.1643
100YR - 072HR	Basin 1	BASE	221.77	111.87	114.75	93198	0.000	0.164	15.9797	14.1677
100YR - 072HR	Basin 1	BASE	222.02	111.87	114.75	93187	0.000	0.163	15.9797	14.1711
100YR - 072HR	Basin 1	BASE	222.27	111.87	114.75	93176	0.000	0.162	15.9797	14.1744
100YR - 072HR	Basin 1	BASE	222.52	111.87	114.75	93166	0.000	0.161	15.9797	14.1777
100YR - 072HR	Basin 1	BASE	222.77	111.87	114.75	93155	0.000	0.160	15.9797	14.1810
100YR - 072HR	Basin 1	BASE	223.02	111.86	114.75	93144	0.000	0.158	15.9797	14.1843
100YR - 072HR	Basin 1	BASE	223.27	111.86	114.75	93133	0.000	0.157	15.9797	14.1876
100YR - 072HR	Basin 1	BASE	223.52	111.86	114.75	93123	0.000	0.156	15.9797	14.1908
100YR - 072HR	Basin 1	BASE	223.77	111.86	114.75	93112	0.000	0.155	15.9797	14.1940
100YR - 072HR	Basin 1	BASE	224.02	111.86	114.75	93102	0.000	0.154	15.9797	14.1972
100YR - 072HR	Basin 1	BASE	224.27	111.86	114.75	93092	0.000	0.153	15.9797	14.2004
100YR - 072HR	Basin 1	BASE	224.52	111.86	114.75	93081	0.000	0.152	15.9797	14.2036
100YR - 072HR	Basin 1	BASE	224.77	111.85	114.75	93071	0.000	0.151	15.9797	14.2067
100YR - 072HR	Basin 1	BASE	225.02	111.85	114.75	93061	0.000	0.150	15.9797	14.2098
100YR - 072HR	Basin 1	BASE	225.27	111.85	114.75	93051	0.000	0.149	15.9797	14.2129
100YR - 072HR	Basin 1	BASE	225.52	111.85	114.75	93041	0.000	0.148	15.9797	14.2160
100YR - 072HR	Basin 1	BASE	225.77	111.85	114.75	93031	0.000	0.147	15.9797	14.2190
100YR - 072HR	Basin 1	BASE	226.02	111.85	114.75	93021	0.000	0.146	15.9797	14.2221
100YR - 072HR	Basin 1	BASE	226.27	111.85	114.75	93011	0.000	0.145	15.9797	14.2251
100YR - 072HR	Basin 1	BASE	226.52	111.84	114.75	93001	0.000	0.145	15.9797	14.2281
100YR - 072HR	Basin 1	BASE	226.77	111.84	114.75	92992	0.000	0.144	15.9797	14.2311
100YR - 072HR	Basin 1	BASE	227.02	111.84	114.75	92982	0.000	0.143	15.9797	14.2340
100YR - 072HR	Basin 1	BASE	227.27	111.84	114.75	92972	0.000	0.142	15.9797	14.2370
100YR - 072HR	Basin 1	BASE	227.52	111.84	114.75	92963	0.000	0.141	15.9797	14.2399

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	227.77	111.84	114.75	92953	0.000	0.140	15.9797	14.2428
100YR - 072HR	Basin 1	BASE	228.02	111.84	114.75	92944	0.000	0.139	15.9797	14.2457
100YR - 072HR	Basin 1	BASE	228.27	111.83	114.75	92935	0.000	0.138	15.9797	14.2485
100YR - 072HR	Basin 1	BASE	228.52	111.83	114.75	92925	0.000	0.138	15.9797	14.2514
100YR - 072HR	Basin 1	BASE	228.77	111.83	114.75	92916	0.000	0.137	15.9797	14.2542
100YR - 072HR	Basin 1	BASE	229.02	111.83	114.75	92907	0.000	0.136	15.9797	14.2571
100YR - 072HR	Basin 1	BASE	229.27	111.83	114.75	92898	0.000	0.135	15.9797	14.2599
100YR - 072HR	Basin 1	BASE	229.52	111.83	114.75	92888	0.000	0.135	15.9797	14.2626
100YR - 072HR	Basin 1	BASE	229.77	111.83	114.75	92879	0.000	0.134	15.9797	14.2654
100YR - 072HR	Basin 1	BASE	230.02	111.83	114.75	92870	0.000	0.133	15.9797	14.2682
100YR - 072HR	Basin 1	BASE	230.27	111.82	114.75	92861	0.000	0.132	15.9797	14.2709
100YR - 072HR	Basin 1	BASE	230.52	111.82	114.75	92853	0.000	0.132	15.9797	14.2736
100YR - 072HR	Basin 1	BASE	230.77	111.82	114.75	92844	0.000	0.131	15.9797	14.2763
100YR - 072HR	Basin 1	BASE	231.02	111.82	114.75	92835	0.000	0.130	15.9797	14.2790
100YR - 072HR	Basin 1	BASE	231.27	111.82	114.75	92826	0.000	0.129	15.9797	14.2817
100YR - 072HR	Basin 1	BASE	231.52	111.82	114.75	92817	0.000	0.129	15.9797	14.2844
100YR - 072HR	Basin 1	BASE	231.77	111.82	114.75	92809	0.000	0.128	15.9797	14.2870
100YR - 072HR	Basin 1	BASE	232.02	111.81	114.75	92800	0.000	0.127	15.9797	14.2897
100YR - 072HR	Basin 1	BASE	232.27	111.81	114.75	92792	0.000	0.127	15.9797	14.2923
100YR - 072HR	Basin 1	BASE	232.52	111.81	114.75	92783	0.000	0.126	15.9797	14.2949
100YR - 072HR	Basin 1	BASE	232.77	111.81	114.75	92774	0.000	0.125	15.9797	14.2975
100YR - 072HR	Basin 1	BASE	233.02	111.81	114.75	92766	0.000	0.125	15.9797	14.3001
100YR - 072HR	Basin 1	BASE	233.27	111.81	114.75	92758	0.000	0.124	15.9797	14.3027
100YR - 072HR	Basin 1	BASE	233.52	111.81	114.75	92749	0.000	0.123	15.9797	14.3052
100YR - 072HR	Basin 1	BASE	233.77	111.81	114.75	92741	0.000	0.123	15.9797	14.3078
100YR - 072HR	Basin 1	BASE	234.02	111.81	114.75	92733	0.000	0.122	15.9797	14.3103
100YR - 072HR	Basin 1	BASE	234.27	111.80	114.75	92724	0.000	0.122	15.9797	14.3128
100YR - 072HR	Basin 1	BASE	234.52	111.80	114.75	92716	0.000	0.121	15.9797	14.3153
100YR - 072HR	Basin 1	BASE	234.77	111.80	114.75	92708	0.000	0.120	15.9797	14.3178
100YR - 072HR	Basin 1	BASE	235.02	111.80	114.75	92700	0.000	0.120	15.9797	14.3203
100YR - 072HR	Basin 1	BASE	235.27	111.80	114.75	92692	0.000	0.119	15.9797	14.3228
100YR - 072HR	Basin 1	BASE	235.52	111.80	114.75	92684	0.000	0.119	15.9797	14.3252
100YR - 072HR	Basin 1	BASE	235.77	111.80	114.75	92676	0.000	0.118	15.9797	14.3277
100YR - 072HR	Basin 1	BASE	236.02	111.80	114.75	92668	0.000	0.118	15.9797	14.3301
100YR - 072HR	Basin 1	BASE	236.27	111.79	114.75	92660	0.000	0.117	15.9797	14.3325
100YR - 072HR	Basin 1	BASE	236.52	111.79	114.75	92652	0.000	0.117	15.9797	14.3349
100YR - 072HR	Basin 1	BASE	236.77	111.79	114.75	92644	0.000	0.116	15.9797	14.3373
100YR - 072HR	Basin 1	BASE	237.02	111.79	114.75	92636	0.000	0.116	15.9797	14.3397
100YR - 072HR	Basin 1	BASE	237.27	111.79	114.75	92628	0.000	0.115	15.9797	14.3421
100YR - 072HR	Basin 1	BASE	237.52	111.79	114.75	92621	0.000	0.115	15.9797	14.3445
100YR - 072HR	Basin 1	BASE	237.77	111.79	114.75	92613	0.000	0.114	15.9797	14.3469
100YR - 072HR	Basin 1	BASE	238.02	111.79	114.75	92605	0.000	0.114	15.9797	14.3492
100YR - 072HR	Basin 1	BASE	238.27	111.79	114.75	92597	0.000	0.113	15.9797	14.3515
100YR - 072HR	Basin 1	BASE	238.52	111.78	114.75	92590	0.000	0.113	15.9797	14.3539
100YR - 072HR	Basin 1	BASE	238.77	111.78	114.75	92582	0.000	0.112	15.9797	14.3562
100YR - 072HR	Basin 1	BASE	239.02	111.78	114.75	92575	0.000	0.112	15.9797	14.3585
100YR - 072HR	Basin 1	BASE	239.27	111.78	114.75	92567	0.000	0.111	15.9797	14.3608
100YR - 072HR	Basin 1	BASE	239.52	111.78	114.75	92559	0.000	0.111	15.9797	14.3631
100YR - 072HR	Basin 1	BASE	239.77	111.78	114.75	92552	0.000	0.111	15.9797	14.3654
100YR - 072HR	Basin 1	BASE	240.02	111.78	114.75	92544	0.000	0.110	15.9797	14.3677
100YR - 072HR	Basin 1	BASE	240.27	111.78	114.75	92537	0.000	0.110	15.9797	14.3700
100YR - 072HR	Basin 1	BASE	240.52	111.78	114.75	92530	0.000	0.109	15.9797	14.3722
100YR - 072HR	Basin 1	BASE	240.77	111.78	114.75	92522	0.000	0.109	15.9797	14.3745
100YR - 072HR	Basin 1	BASE	241.02	111.77	114.75	92515	0.000	0.109	15.9797	14.3767
100YR - 072HR	Basin 1	BASE	241.27	111.77	114.75	92507	0.000	0.108	15.9797	14.3790
100YR - 072HR	Basin 1	BASE	241.52	111.77	114.75	92500	0.000	0.108	15.9797	14.3812
100YR - 072HR	Basin 1	BASE	241.77	111.77	114.75	92493	0.000	0.107	15.9797	14.3834
100YR - 072HR	Basin 1	BASE	242.02	111.77	114.75	92486	0.000	0.107	15.9797	14.3856
100YR - 072HR	Basin 1	BASE	242.27	111.77	114.75	92478	0.000	0.107	15.9797	14.3878
100YR - 072HR	Basin 1	BASE	242.52	111.77	114.75	92471	0.000	0.106	15.9797	14.3901
100YR - 072HR	Basin 1	BASE	242.77	111.77	114.75	92464	0.000	0.106	15.9797	14.3922
100YR - 072HR	Basin 1	BASE	243.02	111.77	114.75	92457	0.000	0.106	15.9797	14.3944
100YR - 072HR	Basin 1	BASE	243.27	111.76	114.75	92450	0.000	0.106	15.9797	14.3966
100YR - 072HR	Basin 1	BASE	243.52	111.76	114.75	92442	0.000	0.105	15.9797	14.3988
100YR - 072HR	Basin 1	BASE	243.77	111.76	114.75	92435	0.000	0.105	15.9797	14.4010
100YR - 072HR	Basin 1	BASE	244.02	111.76	114.75	92428	0.000	0.105	15.9797	14.4031
100YR - 072HR	Basin 1	BASE	244.27	111.76	114.75	92421	0.000	0.104	15.9797	14.4053
100YR - 072HR	Basin 1	BASE	244.52	111.76	114.75	92414	0.000	0.104	15.9797	14.4075
100YR - 072HR	Basin 1	BASE	244.77	111.76	114.75	92407	0.000	0.104	15.9797	14.4096
100YR - 072HR	Basin 1	BASE	245.02	111.76	114.75	92400	0.000	0.104	15.9797	14.4117
100YR - 072HR	Basin 1	BASE	245.27	111.76	114.75	92393	0.000	0.103	15.9797	14.4139
100YR - 072HR	Basin 1	BASE	245.52	111.76	114.75	92386	0.000	0.103	15.9797	14.4160
100YR - 072HR	Basin 1	BASE	245.77	111.75	114.75	92379	0.000	0.103	15.9797	14.4182
100YR - 072HR	Basin 1	BASE	246.02	111.75	114.75	92372	0.000	0.103	15.9797	14.4203
100YR - 072HR	Basin 1	BASE	246.27	111.75	114.75	92365	0.000	0.103	15.9797	14.4224
100YR - 072HR	Basin 1	BASE	246.52	111.75	114.75	92358	0.000	0.103	15.9797	14.4245
100YR - 072HR	Basin 1	BASE	246.77	111.75	114.75	92351	0.000	0.102	15.9797	14.4266
100YR - 072HR	Basin 1	BASE	247.02	111.75	114.75	92344	0.000	0.102	15.9797	14.4288
100YR - 072HR	Basin 1	BASE	247.27	111.75	114.75	92337	0.000	0.102	15.9797	14.4309
100YR - 072HR	Basin 1	BASE	247.52	111.75	114.75	92330	0.000	0.102	15.9797	14.4330
100YR - 072HR	Basin 1	BASE	247.77	111.75	114.75	92323	0.000	0.102	15.9797	14.4351
100YR - 072HR	Basin 1	BASE	248.02	111.75	114.75	92316	0.000	0.102	15.9797	14.4372
100YR - 072HR	Basin 1	BASE	248.27	111.74	114.75	92309	0.000	0.102	15.9797	14.4393
100YR - 072HR	Basin 1	BASE	248.52	111.74	114.75	92302	0.000	0.102	15.9797	14.4414
100YR - 072HR	Basin 1	BASE	248.77	111.74	114.75	92295	0.000	0.102	15.9797	14.4436

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	249.02	111.74	114.75	92288	0.000	0.102	15.9797	14.4457
100YR - 072HR	Basin 1	BASE	249.27	111.74	114.75	92281	0.000	0.102	15.9797	14.4478
100YR - 072HR	Basin 1	BASE	249.52	111.74	114.75	92274	0.000	0.102	15.9797	14.4499
100YR - 072HR	Basin 1	BASE	249.77	111.74	114.75	92268	0.000	0.102	15.9797	14.4520
100YR - 072HR	Basin 1	BASE	250.02	111.74	114.75	92261	0.000	0.102	15.9797	14.4541
100YR - 072HR	Basin 1	BASE	250.27	111.74	114.75	92254	0.000	0.102	15.9797	14.4562
100YR - 072HR	Basin 1	BASE	250.52	111.74	114.75	92247	0.000	0.102	15.9797	14.4583
100YR - 072HR	Basin 1	BASE	250.77	111.73	114.75	92240	0.000	0.102	15.9797	14.4604
100YR - 072HR	Basin 1	BASE	251.02	111.73	114.75	92233	0.000	0.102	15.9797	14.4625
100YR - 072HR	Basin 1	BASE	251.27	111.73	114.75	92226	0.000	0.102	15.9797	14.4646
100YR - 072HR	Basin 1	BASE	251.52	111.73	114.75	92219	0.000	0.101	15.9797	14.4667
100YR - 072HR	Basin 1	BASE	251.77	111.73	114.75	92212	0.000	0.101	15.9797	14.4688
100YR - 072HR	Basin 1	BASE	252.02	111.73	114.75	92205	0.000	0.101	15.9797	14.4709
100YR - 072HR	Basin 1	BASE	252.27	111.73	114.75	92198	0.000	0.101	15.9797	14.4730
100YR - 072HR	Basin 1	BASE	252.52	111.73	114.75	92192	0.000	0.101	15.9797	14.4751
100YR - 072HR	Basin 1	BASE	252.77	111.73	114.75	92185	0.000	0.101	15.9797	14.4771
100YR - 072HR	Basin 1	BASE	253.02	111.73	114.75	92178	0.000	0.101	15.9797	14.4792
100YR - 072HR	Basin 1	BASE	253.27	111.72	114.75	92171	0.000	0.101	15.9797	14.4813
100YR - 072HR	Basin 1	BASE	253.52	111.72	114.75	92164	0.000	0.101	15.9797	14.4834
100YR - 072HR	Basin 1	BASE	253.77	111.72	114.75	92157	0.000	0.101	15.9797	14.4855
100YR - 072HR	Basin 1	BASE	254.02	111.72	114.75	92150	0.000	0.101	15.9797	14.4876
100YR - 072HR	Basin 1	BASE	254.27	111.72	114.75	92143	0.000	0.101	15.9797	14.4897
100YR - 072HR	Basin 1	BASE	254.52	111.72	114.75	92137	0.000	0.101	15.9797	14.4917
100YR - 072HR	Basin 1	BASE	254.77	111.72	114.75	92130	0.000	0.101	15.9797	14.4938
100YR - 072HR	Basin 1	BASE	255.02	111.72	114.75	92123	0.000	0.101	15.9797	14.4959
100YR - 072HR	Basin 1	BASE	255.27	111.72	114.75	92116	0.000	0.101	15.9797	14.4980
100YR - 072HR	Basin 1	BASE	255.52	111.72	114.75	92109	0.000	0.101	15.9797	14.5001
100YR - 072HR	Basin 1	BASE	255.77	111.71	114.75	92102	0.000	0.100	15.9797	14.5021
100YR - 072HR	Basin 1	BASE	256.02	111.71	114.75	92095	0.000	0.100	15.9797	14.5042
100YR - 072HR	Basin 1	BASE	256.27	111.71	114.75	92089	0.000	0.100	15.9797	14.5063
100YR - 072HR	Basin 1	BASE	256.52	111.71	114.75	92082	0.000	0.100	15.9797	14.5084
100YR - 072HR	Basin 1	BASE	256.77	111.71	114.75	92075	0.000	0.100	15.9797	14.5104
100YR - 072HR	Basin 1	BASE	257.02	111.71	114.75	92068	0.000	0.100	15.9797	14.5125
100YR - 072HR	Basin 1	BASE	257.27	111.71	114.75	92061	0.000	0.100	15.9797	14.5146
100YR - 072HR	Basin 1	BASE	257.52	111.71	114.75	92055	0.000	0.100	15.9797	14.5166
100YR - 072HR	Basin 1	BASE	257.77	111.71	114.75	92048	0.000	0.100	15.9797	14.5187
100YR - 072HR	Basin 1	BASE	258.02	111.71	114.75	92041	0.000	0.100	15.9797	14.5208
100YR - 072HR	Basin 1	BASE	258.27	111.71	114.75	92034	0.000	0.100	15.9797	14.5228
100YR - 072HR	Basin 1	BASE	258.52	111.70	114.75	92027	0.000	0.100	15.9797	14.5249
100YR - 072HR	Basin 1	BASE	258.77	111.70	114.75	92020	0.000	0.100	15.9797	14.5270
100YR - 072HR	Basin 1	BASE	259.02	111.70	114.75	92014	0.000	0.100	15.9797	14.5290
100YR - 072HR	Basin 1	BASE	259.27	111.70	114.75	92007	0.000	0.100	15.9797	14.5311
100YR - 072HR	Basin 1	BASE	259.52	111.70	114.75	92000	0.000	0.100	15.9797	14.5332
100YR - 072HR	Basin 1	BASE	259.77	111.70	114.75	91993	0.000	0.100	15.9797	14.5352
100YR - 072HR	Basin 1	BASE	260.02	111.70	114.75	91987	0.000	0.099	15.9797	14.5373
100YR - 072HR	Basin 1	BASE	260.27	111.70	114.75	91980	0.000	0.099	15.9797	14.5393
100YR - 072HR	Basin 1	BASE	260.52	111.70	114.75	91973	0.000	0.099	15.9797	14.5414
100YR - 072HR	Basin 1	BASE	260.77	111.70	114.75	91966	0.000	0.099	15.9797	14.5434
100YR - 072HR	Basin 1	BASE	261.02	111.69	114.75	91959	0.000	0.099	15.9797	14.5455
100YR - 072HR	Basin 1	BASE	261.27	111.69	114.75	91953	0.000	0.099	15.9797	14.5475
100YR - 072HR	Basin 1	BASE	261.52	111.69	114.75	91946	0.000	0.099	15.9797	14.5496
100YR - 072HR	Basin 1	BASE	261.77	111.69	114.75	91939	0.000	0.099	15.9797	14.5516
100YR - 072HR	Basin 1	BASE	262.02	111.69	114.75	91932	0.000	0.099	15.9797	14.5537
100YR - 072HR	Basin 1	BASE	262.27	111.69	114.75	91926	0.000	0.099	15.9797	14.5557
100YR - 072HR	Basin 1	BASE	262.52	111.69	114.75	91919	0.000	0.099	15.9797	14.5578
100YR - 072HR	Basin 1	BASE	262.77	111.69	114.75	91912	0.000	0.099	15.9797	14.5598
100YR - 072HR	Basin 1	BASE	263.02	111.69	114.75	91905	0.000	0.099	15.9797	14.5618
100YR - 072HR	Basin 1	BASE	263.27	111.69	114.75	91899	0.000	0.099	15.9797	14.5639
100YR - 072HR	Basin 1	BASE	263.52	111.68	114.75	91892	0.000	0.099	15.9797	14.5659
100YR - 072HR	Basin 1	BASE	263.77	111.68	114.75	91885	0.000	0.099	15.9797	14.5680
100YR - 072HR	Basin 1	BASE	264.02	111.68	114.75	91878	0.000	0.099	15.9797	14.5700
100YR - 072HR	Basin 1	BASE	264.27	111.68	114.75	91872	0.000	0.098	15.9797	14.5720
100YR - 072HR	Basin 1	BASE	264.52	111.68	114.75	91865	0.000	0.098	15.9797	14.5741
100YR - 072HR	Basin 1	BASE	264.77	111.68	114.75	91858	0.000	0.098	15.9797	14.5761
100YR - 072HR	Basin 1	BASE	265.02	111.68	114.75	91852	0.000	0.098	15.9797	14.5781
100YR - 072HR	Basin 1	BASE	265.27	111.68	114.75	91845	0.000	0.098	15.9797	14.5802
100YR - 072HR	Basin 1	BASE	265.52	111.68	114.75	91838	0.000	0.098	15.9797	14.5822
100YR - 072HR	Basin 1	BASE	265.77	111.68	114.75	91831	0.000	0.098	15.9797	14.5842
100YR - 072HR	Basin 1	BASE	266.02	111.68	114.75	91825	0.000	0.098	15.9797	14.5863
100YR - 072HR	Basin 1	BASE	266.27	111.67	114.75	91818	0.000	0.098	15.9797	14.5883
100YR - 072HR	Basin 1	BASE	266.52	111.67	114.75	91811	0.000	0.098	15.9797	14.5903
100YR - 072HR	Basin 1	BASE	266.77	111.67	114.75	91805	0.000	0.098	15.9797	14.5923
100YR - 072HR	Basin 1	BASE	267.02	111.67	114.75	91798	0.000	0.098	15.9797	14.5943
100YR - 072HR	Basin 1	BASE	267.27	111.67	114.75	91791	0.000	0.098	15.9797	14.5964
100YR - 072HR	Basin 1	BASE	267.52	111.67	114.75	91785	0.000	0.098	15.9797	14.5984
100YR - 072HR	Basin 1	BASE	267.77	111.67	114.75	91778	0.000	0.098	15.9797	14.6004
100YR - 072HR	Basin 1	BASE	268.02	111.67	114.75	91771	0.000	0.098	15.9797	14.6024
100YR - 072HR	Basin 1	BASE	268.27	111.67	114.75	91765	0.000	0.098	15.9797	14.6044
100YR - 072HR	Basin 1	BASE	268.52	111.67	114.75	91758	0.000	0.098	15.9797	14.6065
100YR - 072HR	Basin 1	BASE	268.77	111.66	114.75	91751	0.000	0.097	15.9797	14.6085
100YR - 072HR	Basin 1	BASE	269.02	111.66	114.75	91745	0.000	0.097	15.9797	14.6105
100YR - 072HR	Basin 1	BASE	269.27	111.66	114.75	91738	0.000	0.097	15.9797	14.6125
100YR - 072HR	Basin 1	BASE	269.52	111.66	114.75	91731	0.000	0.097	15.9797	14.6145
100YR - 072HR	Basin 1	BASE	269.77	111.66	114.75	91725	0.000	0.097	15.9797	14.6165
100YR - 072HR	Basin 1	BASE	270.02	111.66	114.75	91718	0.000	0.097	15.9797	14.6185

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	270.27	111.66	114.75	91711	0.000	0.097	15.9797	14.6205
100YR - 072HR	Basin 1	BASE	270.52	111.66	114.75	91705	0.000	0.097	15.9797	14.6225
100YR - 072HR	Basin 1	BASE	270.77	111.66	114.75	91698	0.000	0.097	15.9797	14.6245
100YR - 072HR	Basin 1	BASE	271.02	111.66	114.75	91691	0.000	0.097	15.9797	14.6265
100YR - 072HR	Basin 1	BASE	271.27	111.65	114.75	91685	0.000	0.097	15.9797	14.6285
100YR - 072HR	Basin 1	BASE	271.52	111.65	114.75	91678	0.000	0.097	15.9797	14.6305
100YR - 072HR	Basin 1	BASE	271.77	111.65	114.75	91671	0.000	0.097	15.9797	14.6325
100YR - 072HR	Basin 1	BASE	272.02	111.65	114.75	91665	0.000	0.097	15.9797	14.6345
100YR - 072HR	Basin 1	BASE	272.27	111.65	114.75	91658	0.000	0.097	15.9797	14.6365
100YR - 072HR	Basin 1	BASE	272.52	111.65	114.75	91652	0.000	0.097	15.9797	14.6385
100YR - 072HR	Basin 1	BASE	272.77	111.65	114.75	91645	0.000	0.097	15.9797	14.6405
100YR - 072HR	Basin 1	BASE	273.02	111.65	114.75	91638	0.000	0.096	15.9797	14.6425
100YR - 072HR	Basin 1	BASE	273.27	111.65	114.75	91632	0.000	0.096	15.9797	14.6445
100YR - 072HR	Basin 1	BASE	273.52	111.65	114.75	91625	0.000	0.096	15.9797	14.6465
100YR - 072HR	Basin 1	BASE	273.77	111.65	114.75	91619	0.000	0.096	15.9797	14.6485
100YR - 072HR	Basin 1	BASE	274.02	111.64	114.75	91612	0.000	0.096	15.9797	14.6505
100YR - 072HR	Basin 1	BASE	274.27	111.64	114.75	91605	0.000	0.096	15.9797	14.6525
100YR - 072HR	Basin 1	BASE	274.52	111.64	114.75	91599	0.000	0.096	15.9797	14.6545
100YR - 072HR	Basin 1	BASE	274.77	111.64	114.75	91592	0.000	0.096	15.9797	14.6564
100YR - 072HR	Basin 1	BASE	275.02	111.64	114.75	91586	0.000	0.096	15.9797	14.6584
100YR - 072HR	Basin 1	BASE	275.27	111.64	114.75	91579	0.000	0.096	15.9797	14.6604
100YR - 072HR	Basin 1	BASE	275.52	111.64	114.75	91573	0.000	0.096	15.9797	14.6624
100YR - 072HR	Basin 1	BASE	275.77	111.64	114.75	91566	0.000	0.096	15.9797	14.6644
100YR - 072HR	Basin 1	BASE	276.02	111.64	114.75	91559	0.000	0.096	15.9797	14.6664
100YR - 072HR	Basin 1	BASE	276.27	111.64	114.75	91553	0.000	0.096	15.9797	14.6683
100YR - 072HR	Basin 1	BASE	276.52	111.64	114.75	91546	0.000	0.096	15.9797	14.6703
100YR - 072HR	Basin 1	BASE	276.77	111.63	114.75	91540	0.000	0.096	15.9797	14.6723
100YR - 072HR	Basin 1	BASE	277.02	111.63	114.75	91533	0.000	0.096	15.9797	14.6743
100YR - 072HR	Basin 1	BASE	277.27	111.63	114.75	91527	0.000	0.095	15.9797	14.6762
100YR - 072HR	Basin 1	BASE	277.52	111.63	114.75	91520	0.000	0.095	15.9797	14.6782
100YR - 072HR	Basin 1	BASE	277.77	111.63	114.75	91514	0.000	0.095	15.9797	14.6802
100YR - 072HR	Basin 1	BASE	278.02	111.63	114.75	91507	0.000	0.095	15.9797	14.6821
100YR - 072HR	Basin 1	BASE	278.27	111.63	114.75	91501	0.000	0.095	15.9797	14.6841
100YR - 072HR	Basin 1	BASE	278.52	111.63	114.75	91494	0.000	0.095	15.9797	14.6861
100YR - 072HR	Basin 1	BASE	278.77	111.63	114.75	91487	0.000	0.095	15.9797	14.6880
100YR - 072HR	Basin 1	BASE	279.02	111.63	114.75	91481	0.000	0.095	15.9797	14.6900
100YR - 072HR	Basin 1	BASE	279.27	111.62	114.75	91474	0.000	0.095	15.9797	14.6920
100YR - 072HR	Basin 1	BASE	279.52	111.62	114.75	91468	0.000	0.095	15.9797	14.6939
100YR - 072HR	Basin 1	BASE	279.77	111.62	114.75	91461	0.000	0.095	15.9797	14.6959
100YR - 072HR	Basin 1	BASE	280.02	111.62	114.75	91455	0.000	0.095	15.9797	14.6979
100YR - 072HR	Basin 1	BASE	280.27	111.62	114.75	91448	0.000	0.095	15.9797	14.6998
100YR - 072HR	Basin 1	BASE	280.52	111.62	114.75	91442	0.000	0.095	15.9797	14.7018
100YR - 072HR	Basin 1	BASE	280.77	111.62	114.75	91435	0.000	0.095	15.9797	14.7037
100YR - 072HR	Basin 1	BASE	281.02	111.62	114.75	91429	0.000	0.095	15.9797	14.7057
100YR - 072HR	Basin 1	BASE	281.27	111.62	114.75	91422	0.000	0.095	15.9797	14.7076
100YR - 072HR	Basin 1	BASE	281.52	111.62	114.75	91416	0.000	0.095	15.9797	14.7096
100YR - 072HR	Basin 1	BASE	281.77	111.62	114.75	91409	0.000	0.094	15.9797	14.7116
100YR - 072HR	Basin 1	BASE	282.02	111.61	114.75	91403	0.000	0.094	15.9797	14.7135
100YR - 072HR	Basin 1	BASE	282.27	111.61	114.75	91397	0.000	0.094	15.9797	14.7155
100YR - 072HR	Basin 1	BASE	282.52	111.61	114.75	91390	0.000	0.094	15.9797	14.7174
100YR - 072HR	Basin 1	BASE	282.77	111.61	114.75	91384	0.000	0.094	15.9797	14.7193
100YR - 072HR	Basin 1	BASE	283.02	111.61	114.75	91377	0.000	0.094	15.9797	14.7213
100YR - 072HR	Basin 1	BASE	283.27	111.61	114.75	91371	0.000	0.094	15.9797	14.7232
100YR - 072HR	Basin 1	BASE	283.52	111.61	114.75	91364	0.000	0.094	15.9797	14.7252
100YR - 072HR	Basin 1	BASE	283.77	111.61	114.75	91358	0.000	0.094	15.9797	14.7271
100YR - 072HR	Basin 1	BASE	284.02	111.61	114.75	91351	0.000	0.094	15.9797	14.7291
100YR - 072HR	Basin 1	BASE	284.27	111.61	114.75	91345	0.000	0.094	15.9797	14.7310
100YR - 072HR	Basin 1	BASE	284.52	111.61	114.75	91338	0.000	0.094	15.9797	14.7329
100YR - 072HR	Basin 1	BASE	284.77	111.60	114.75	91332	0.000	0.094	15.9797	14.7349
100YR - 072HR	Basin 1	BASE	285.02	111.60	114.75	91325	0.000	0.094	15.9797	14.7368
100YR - 072HR	Basin 1	BASE	285.27	111.60	114.75	91319	0.000	0.094	15.9797	14.7388
100YR - 072HR	Basin 1	BASE	285.52	111.60	114.75	91313	0.000	0.094	15.9797	14.7407
100YR - 072HR	Basin 1	BASE	285.77	111.60	114.75	91306	0.000	0.094	15.9797	14.7426
100YR - 072HR	Basin 1	BASE	286.02	111.60	114.75	91300	0.000	0.094	15.9797	14.7446
100YR - 072HR	Basin 1	BASE	286.27	111.60	114.75	91293	0.000	0.093	15.9797	14.7465
100YR - 072HR	Basin 1	BASE	286.52	111.60	114.75	91287	0.000	0.093	15.9797	14.7484
100YR - 072HR	Basin 1	BASE	286.77	111.60	114.75	91281	0.000	0.093	15.9797	14.7504
100YR - 072HR	Basin 1	BASE	287.02	111.60	114.75	91274	0.000	0.093	15.9797	14.7523
100YR - 072HR	Basin 1	BASE	287.27	111.60	114.75	91268	0.000	0.093	15.9797	14.7542
100YR - 072HR	Basin 1	BASE	287.52	111.59	114.75	91261	0.000	0.093	15.9797	14.7561
100YR - 072HR	Basin 1	BASE	287.77	111.59	114.75	91255	0.000	0.093	15.9797	14.7581
100YR - 072HR	Basin 1	BASE	288.02	111.59	114.75	91248	0.000	0.093	15.9797	14.7600
100YR - 072HR	Basin 1	BASE	288.27	111.59	114.75	91242	0.000	0.093	15.9797	14.7619
100YR - 072HR	Basin 1	BASE	288.52	111.59	114.75	91236	0.000	0.093	15.9797	14.7638
100YR - 072HR	Basin 1	BASE	288.77	111.59	114.75	91229	0.000	0.093	15.9797	14.7657
100YR - 072HR	Basin 1	BASE	289.02	111.59	114.75	91223	0.000	0.093	15.9797	14.7677
100YR - 072HR	Basin 1	BASE	289.27	111.59	114.75	91217	0.000	0.093	15.9797	14.7696
100YR - 072HR	Basin 1	BASE	289.52	111.59	114.75	91210	0.000	0.093	15.9797	14.7715
100YR - 072HR	Basin 1	BASE	289.77	111.59	114.75	91204	0.000	0.093	15.9797	14.7734
100YR - 072HR	Basin 1	BASE	290.02	111.59	114.75	91197	0.000	0.093	15.9797	14.7753
100YR - 072HR	Basin 1	BASE	290.27	111.58	114.75	91191	0.000	0.093	15.9797	14.7772
100YR - 072HR	Basin 1	BASE	290.52	111.58	114.75	91185	0.000	0.093	15.9797	14.7792
100YR - 072HR	Basin 1	BASE	290.77	111.58	114.75	91178	0.000	0.092	15.9797	14.7811
100YR - 072HR	Basin 1	BASE	291.02	111.58	114.75	91172	0.000	0.092	15.9797	14.7830
100YR - 072HR	Basin 1	BASE	291.27	111.58	114.75	91166	0.000	0.092	15.9797	14.7849

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	291.52	111.58	114.75	91159	0.000	0.092	15.9797	14.7868
100YR - 072HR	Basin 1	BASE	291.77	111.58	114.75	91153	0.000	0.092	15.9797	14.7887
100YR - 072HR	Basin 1	BASE	292.02	111.58	114.75	91147	0.000	0.092	15.9797	14.7906
100YR - 072HR	Basin 1	BASE	292.27	111.58	114.75	91140	0.000	0.092	15.9797	14.7925
100YR - 072HR	Basin 1	BASE	292.52	111.58	114.75	91134	0.000	0.092	15.9797	14.7944
100YR - 072HR	Basin 1	BASE	292.77	111.58	114.75	91128	0.000	0.092	15.9797	14.7963
100YR - 072HR	Basin 1	BASE	293.02	111.57	114.75	91121	0.000	0.092	15.9797	14.7982
100YR - 072HR	Basin 1	BASE	293.27	111.57	114.75	91115	0.000	0.092	15.9797	14.8001
100YR - 072HR	Basin 1	BASE	293.52	111.57	114.75	91109	0.000	0.092	15.9797	14.8020
100YR - 072HR	Basin 1	BASE	293.77	111.57	114.75	91102	0.000	0.092	15.9797	14.8039
100YR - 072HR	Basin 1	BASE	294.02	111.57	114.75	91096	0.000	0.092	15.9797	14.8058
100YR - 072HR	Basin 1	BASE	294.27	111.57	114.75	91090	0.000	0.092	15.9797	14.8077
100YR - 072HR	Basin 1	BASE	294.52	111.57	114.75	91083	0.000	0.092	15.9797	14.8096
100YR - 072HR	Basin 1	BASE	294.77	111.57	114.75	91077	0.000	0.092	15.9797	14.8115
100YR - 072HR	Basin 1	BASE	295.02	111.57	114.75	91071	0.000	0.092	15.9797	14.8134
100YR - 072HR	Basin 1	BASE	295.27	111.57	114.75	91064	0.000	0.091	15.9797	14.8153
100YR - 072HR	Basin 1	BASE	295.52	111.57	114.75	91058	0.000	0.091	15.9797	14.8172
100YR - 072HR	Basin 1	BASE	295.77	111.56	114.75	91052	0.000	0.091	15.9797	14.8190
100YR - 072HR	Basin 1	BASE	296.02	111.56	114.75	91045	0.000	0.091	15.9797	14.8209
100YR - 072HR	Basin 1	BASE	296.27	111.56	114.75	91039	0.000	0.091	15.9797	14.8228
100YR - 072HR	Basin 1	BASE	296.52	111.56	114.75	91033	0.000	0.091	15.9797	14.8247
100YR - 072HR	Basin 1	BASE	296.77	111.56	114.75	91027	0.000	0.091	15.9797	14.8266
100YR - 072HR	Basin 1	BASE	297.02	111.56	114.75	91020	0.000	0.091	15.9797	14.8285
100YR - 072HR	Basin 1	BASE	297.27	111.56	114.75	91014	0.000	0.091	15.9797	14.8304
100YR - 072HR	Basin 1	BASE	297.52	111.56	114.75	91008	0.000	0.091	15.9797	14.8322
100YR - 072HR	Basin 1	BASE	297.77	111.56	114.75	91001	0.000	0.091	15.9797	14.8341
100YR - 072HR	Basin 1	BASE	298.02	111.56	114.75	90995	0.000	0.091	15.9797	14.8360
100YR - 072HR	Basin 1	BASE	298.27	111.56	114.75	90989	0.000	0.091	15.9797	14.8379
100YR - 072HR	Basin 1	BASE	298.52	111.55	114.75	90983	0.000	0.091	15.9797	14.8397
100YR - 072HR	Basin 1	BASE	298.77	111.55	114.75	90976	0.000	0.091	15.9797	14.8416
100YR - 072HR	Basin 1	BASE	299.02	111.55	114.75	90970	0.000	0.091	15.9797	14.8435
100YR - 072HR	Basin 1	BASE	299.27	111.55	114.75	90964	0.000	0.091	15.9797	14.8454
100YR - 072HR	Basin 1	BASE	299.52	111.55	114.75	90958	0.000	0.091	15.9797	14.8472
100YR - 072HR	Basin 1	BASE	299.77	111.55	114.75	90951	0.000	0.091	15.9797	14.8491
100YR - 072HR	Basin 1	BASE	300.02	111.55	114.75	90945	0.000	0.090	15.9797	14.8510
100YR - 072HR	Basin 1	BASE	300.27	111.55	114.75	90939	0.000	0.090	15.9797	14.8528
100YR - 072HR	Basin 1	BASE	300.52	111.55	114.75	90933	0.000	0.090	15.9797	14.8547
100YR - 072HR	Basin 1	BASE	300.77	111.55	114.75	90927	0.000	0.090	15.9797	14.8566
100YR - 072HR	Basin 1	BASE	301.02	111.55	114.75	90920	0.000	0.090	15.9797	14.8584
100YR - 072HR	Basin 1	BASE	301.27	111.54	114.75	90914	0.000	0.090	15.9797	14.8603
100YR - 072HR	Basin 1	BASE	301.52	111.54	114.75	90908	0.000	0.090	15.9797	14.8622
100YR - 072HR	Basin 1	BASE	301.77	111.54	114.75	90902	0.000	0.090	15.9797	14.8640
100YR - 072HR	Basin 1	BASE	302.02	111.54	114.75	90895	0.000	0.090	15.9797	14.8659
100YR - 072HR	Basin 1	BASE	302.27	111.54	114.75	90889	0.000	0.090	15.9797	14.8678
100YR - 072HR	Basin 1	BASE	302.52	111.54	114.75	90883	0.000	0.090	15.9797	14.8696
100YR - 072HR	Basin 1	BASE	302.77	111.54	114.75	90877	0.000	0.090	15.9797	14.8715
100YR - 072HR	Basin 1	BASE	303.02	111.54	114.75	90871	0.000	0.090	15.9797	14.8733
100YR - 072HR	Basin 1	BASE	303.27	111.54	114.75	90864	0.000	0.090	15.9797	14.8752
100YR - 072HR	Basin 1	BASE	303.52	111.54	114.75	90858	0.000	0.090	15.9797	14.8770
100YR - 072HR	Basin 1	BASE	303.77	111.54	114.75	90852	0.000	0.090	15.9797	14.8789
100YR - 072HR	Basin 1	BASE	304.02	111.53	114.75	90846	0.000	0.090	15.9797	14.8807
100YR - 072HR	Basin 1	BASE	304.27	111.53	114.75	90840	0.000	0.090	15.9797	14.8826
100YR - 072HR	Basin 1	BASE	304.52	111.53	114.75	90833	0.000	0.090	15.9797	14.8844
100YR - 072HR	Basin 1	BASE	304.77	111.53	114.75	90827	0.000	0.089	15.9797	14.8863
100YR - 072HR	Basin 1	BASE	305.02	111.53	114.75	90821	0.000	0.089	15.9797	14.8881
100YR - 072HR	Basin 1	BASE	305.27	111.53	114.75	90815	0.000	0.089	15.9797	14.8900
100YR - 072HR	Basin 1	BASE	305.52	111.53	114.75	90809	0.000	0.089	15.9797	14.8918
100YR - 072HR	Basin 1	BASE	305.77	111.53	114.75	90803	0.000	0.089	15.9797	14.8937
100YR - 072HR	Basin 1	BASE	306.02	111.53	114.75	90796	0.000	0.089	15.9797	14.8955
100YR - 072HR	Basin 1	BASE	306.27	111.53	114.75	90790	0.000	0.089	15.9797	14.8974
100YR - 072HR	Basin 1	BASE	306.52	111.53	114.75	90784	0.000	0.089	15.9797	14.8992
100YR - 072HR	Basin 1	BASE	306.77	111.52	114.75	90778	0.000	0.089	15.9797	14.9011
100YR - 072HR	Basin 1	BASE	307.02	111.52	114.75	90772	0.000	0.089	15.9797	14.9029
100YR - 072HR	Basin 1	BASE	307.27	111.52	114.75	90766	0.000	0.089	15.9797	14.9047
100YR - 072HR	Basin 1	BASE	307.52	111.52	114.75	90759	0.000	0.089	15.9797	14.9066
100YR - 072HR	Basin 1	BASE	307.77	111.52	114.75	90753	0.000	0.089	15.9797	14.9084
100YR - 072HR	Basin 1	BASE	308.02	111.52	114.75	90747	0.000	0.089	15.9797	14.9102
100YR - 072HR	Basin 1	BASE	308.27	111.52	114.75	90741	0.000	0.089	15.9797	14.9121
100YR - 072HR	Basin 1	BASE	308.52	111.52	114.75	90735	0.000	0.089	15.9797	14.9139
100YR - 072HR	Basin 1	BASE	308.77	111.52	114.75	90729	0.000	0.089	15.9797	14.9157
100YR - 072HR	Basin 1	BASE	309.02	111.52	114.75	90723	0.000	0.089	15.9797	14.9176
100YR - 072HR	Basin 1	BASE	309.27	111.52	114.75	90716	0.000	0.089	15.9797	14.9194
100YR - 072HR	Basin 1	BASE	309.52	111.52	114.75	90710	0.000	0.089	15.9797	14.9212
100YR - 072HR	Basin 1	BASE	309.77	111.51	114.75	90704	0.000	0.088	15.9797	14.9231
100YR - 072HR	Basin 1	BASE	310.02	111.51	114.75	90698	0.000	0.088	15.9797	14.9249
100YR - 072HR	Basin 1	BASE	310.27	111.51	114.75	90692	0.000	0.088	15.9797	14.9267
100YR - 072HR	Basin 1	BASE	310.52	111.51	114.75	90686	0.000	0.088	15.9797	14.9285
100YR - 072HR	Basin 1	BASE	310.77	111.51	114.75	90680	0.000	0.088	15.9797	14.9304
100YR - 072HR	Basin 1	BASE	311.02	111.51	114.75	90674	0.000	0.088	15.9797	14.9322
100YR - 072HR	Basin 1	BASE	311.27	111.51	114.75	90668	0.000	0.088	15.9797	14.9340
100YR - 072HR	Basin 1	BASE	311.52	111.51	114.75	90662	0.000	0.088	15.9797	14.9358
100YR - 072HR	Basin 1	BASE	311.77	111.51	114.75	90655	0.000	0.088	15.9797	14.9376
100YR - 072HR	Basin 1	BASE	312.02	111.51	114.75	90649	0.000	0.088	15.9797	14.9395
100YR - 072HR	Basin 1	BASE	312.27	111.51	114.75	90643	0.000	0.088	15.9797	14.9413
100YR - 072HR	Basin 1	BASE	314.27	111.50	114.75	90595	0.000	0.088	15.9797	14.9558

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	316.27	111.49	114.75	90546	0.000	0.087	15.9797	14.9702
100YR - 072HR	Basin 1	BASE	318.27	111.48	114.75	90498	0.000	0.087	15.9797	14.9846
100YR - 072HR	Basin 1	BASE	320.27	111.48	114.75	90450	0.000	0.086	15.9797	14.9989
100YR - 072HR	Basin 1	BASE	322.27	111.47	114.75	90402	0.000	0.086	15.9797	15.0132
100YR - 072HR	Basin 1	BASE	324.27	111.46	114.75	90355	0.000	0.086	15.9797	15.0273
100YR - 072HR	Basin 1	BASE	326.27	111.46	114.75	90307	0.000	0.085	15.9797	15.0415
100YR - 072HR	Basin 1	BASE	328.27	111.45	114.75	90260	0.000	0.085	15.9797	15.0555
100YR - 072HR	Basin 1	BASE	330.27	111.44	114.75	90213	0.000	0.084	15.9797	15.0695
100YR - 072HR	Basin 1	BASE	332.27	111.44	114.75	90166	0.000	0.084	15.9797	15.0834
100YR - 072HR	Basin 1	BASE	334.27	111.43	114.75	90119	0.000	0.084	15.9797	15.0973
100YR - 072HR	Basin 1	BASE	336.27	111.42	114.75	90073	0.000	0.083	15.9797	15.1111
100YR - 072HR	Basin 1	BASE	338.27	111.42	114.75	90026	0.000	0.083	15.9797	15.1249
100YR - 072HR	Basin 1	BASE	340.27	111.41	114.75	89980	0.000	0.083	15.9797	15.1386
100YR - 072HR	Basin 1	BASE	342.27	111.40	114.75	89934	0.000	0.082	15.9797	15.1522
100YR - 072HR	Basin 1	BASE	344.27	111.40	114.75	89888	0.000	0.082	15.9797	15.1658
100YR - 072HR	Basin 1	BASE	346.27	111.39	114.75	89842	0.000	0.082	15.9797	15.1793
100YR - 072HR	Basin 1	BASE	348.27	111.38	114.75	89797	0.000	0.081	15.9797	15.1928
100YR - 072HR	Basin 1	BASE	350.27	111.38	114.75	89752	0.000	0.081	15.9797	15.2062
100YR - 072HR	Basin 1	BASE	352.27	111.37	114.75	89706	0.000	0.081	15.9797	15.2195
100YR - 072HR	Basin 1	BASE	354.27	111.36	114.75	89661	0.000	0.080	15.9797	15.2328
100YR - 072HR	Basin 1	BASE	356.27	111.36	114.75	89617	0.000	0.080	15.9797	15.2461
100YR - 072HR	Basin 1	BASE	358.27	111.35	114.75	89572	0.000	0.080	15.9797	15.2593
100YR - 072HR	Basin 1	BASE	360.27	111.35	114.75	89527	0.000	0.079	15.9797	15.2724
100YR - 072HR	Basin 1	BASE	362.27	111.34	114.75	89483	0.000	0.079	15.9797	15.2855
100YR - 072HR	Basin 1	BASE	364.27	111.33	114.75	89439	0.000	0.079	15.9797	15.2985
100YR - 072HR	Basin 1	BASE	366.27	111.33	114.75	89395	0.000	0.078	15.9797	15.3115
100YR - 072HR	Basin 1	BASE	368.27	111.32	114.75	89351	0.000	0.078	15.9797	15.3244
100YR - 072HR	Basin 1	BASE	370.27	111.31	114.75	89307	0.000	0.078	15.9797	15.3372
100YR - 072HR	Basin 1	BASE	372.27	111.31	114.75	89264	0.000	0.077	15.9797	15.3500
100YR - 072HR	Basin 1	BASE	374.27	111.30	114.75	89220	0.000	0.077	15.9797	15.3628
100YR - 072HR	Basin 1	BASE	376.27	111.30	114.75	89177	0.000	0.077	15.9797	15.3755
100YR - 072HR	Basin 1	BASE	378.27	111.29	114.75	89134	0.000	0.076	15.9797	15.3882
100YR - 072HR	Basin 1	BASE	380.27	111.28	114.75	89091	0.000	0.076	15.9797	15.4008
100YR - 072HR	Basin 1	BASE	382.27	111.28	114.75	89048	0.000	0.076	15.9797	15.4134
100YR - 072HR	Basin 1	BASE	384.27	111.27	114.75	89005	0.000	0.076	15.9797	15.4259
100YR - 072HR	Basin 1	BASE	386.27	111.26	114.75	88963	0.000	0.075	15.9797	15.4383
100YR - 072HR	Basin 1	BASE	388.27	111.26	114.75	88920	0.000	0.075	15.9797	15.4508
100YR - 072HR	Basin 1	BASE	390.27	111.25	114.75	88878	0.000	0.075	15.9797	15.4631
100YR - 072HR	Basin 1	BASE	392.27	111.25	114.75	88836	0.000	0.074	15.9797	15.4754
100YR - 072HR	Basin 1	BASE	394.27	111.24	114.75	88794	0.000	0.074	15.9797	15.4877
100YR - 072HR	Basin 1	BASE	396.27	111.23	114.75	88752	0.000	0.074	15.9797	15.4999
100YR - 072HR	Basin 1	BASE	398.27	111.23	114.75	88711	0.000	0.074	15.9797	15.5121
100YR - 072HR	Basin 1	BASE	400.27	111.22	114.75	88669	0.000	0.073	15.9797	15.5243
100YR - 072HR	Basin 1	BASE	402.27	111.22	114.75	88628	0.000	0.073	15.9797	15.5363
100YR - 072HR	Basin 1	BASE	404.27	111.21	114.75	88587	0.000	0.073	15.9797	15.5484
100YR - 072HR	Basin 1	BASE	406.27	111.20	114.75	88545	0.000	0.072	15.9797	15.5604
100YR - 072HR	Basin 1	BASE	408.27	111.20	114.75	88504	0.000	0.072	15.9797	15.5723
100YR - 072HR	Basin 1	BASE	410.27	111.19	114.75	88464	0.000	0.072	15.9797	15.5842
100YR - 072HR	Basin 1	BASE	412.27	111.19	114.75	88423	0.000	0.072	15.9797	15.5961
100YR - 072HR	Basin 1	BASE	414.27	111.18	114.75	88382	0.000	0.071	15.9797	15.6079
100YR - 072HR	Basin 1	BASE	416.27	111.18	114.75	88342	0.000	0.071	15.9797	15.6197
100YR - 072HR	Basin 1	BASE	418.27	111.17	114.75	88301	0.000	0.071	15.9797	15.6314
100YR - 072HR	Basin 1	BASE	420.27	111.16	114.75	88261	0.000	0.071	15.9797	15.6431
100YR - 072HR	Basin 1	BASE	422.27	111.16	114.75	88221	0.000	0.070	15.9797	15.6548
100YR - 072HR	Basin 1	BASE	424.27	111.15	114.75	88181	0.000	0.070	15.9797	15.6664
100YR - 072HR	Basin 1	BASE	426.27	111.15	114.75	88141	0.000	0.070	15.9797	15.6780
100YR - 072HR	Basin 1	BASE	428.27	111.14	114.75	88102	0.000	0.070	15.9797	15.6895
100YR - 072HR	Basin 1	BASE	430.27	111.14	114.75	88062	0.000	0.069	15.9797	15.7010
100YR - 072HR	Basin 1	BASE	432.27	111.13	114.75	88023	0.000	0.069	15.9797	15.7124
100YR - 072HR	Basin 1	BASE	434.27	111.12	114.75	87983	0.000	0.069	15.9797	15.7238
100YR - 072HR	Basin 1	BASE	436.27	111.12	114.75	87944	0.000	0.069	15.9797	15.7352
100YR - 072HR	Basin 1	BASE	438.27	111.11	114.75	87905	0.000	0.068	15.9797	15.7465
100YR - 072HR	Basin 1	BASE	440.27	111.11	114.75	87866	0.000	0.068	15.9797	15.7578
100YR - 072HR	Basin 1	BASE	442.27	111.10	114.75	87827	0.000	0.068	15.9797	15.7690
100YR - 072HR	Basin 1	BASE	444.27	111.10	114.75	87788	0.000	0.068	15.9797	15.7803
100YR - 072HR	Basin 1	BASE	446.27	111.09	114.75	87750	0.000	0.067	15.9797	15.7914
100YR - 072HR	Basin 1	BASE	448.27	111.08	114.75	87711	0.000	0.067	15.9797	15.8025
100YR - 072HR	Basin 1	BASE	450.27	111.08	114.75	87673	0.000	0.067	15.9797	15.8136
100YR - 072HR	Basin 1	BASE	452.27	111.07	114.75	87634	0.000	0.067	15.9797	15.8247
100YR - 072HR	Basin 1	BASE	454.27	111.07	114.75	87596	0.000	0.067	15.9797	15.8357
100YR - 072HR	Basin 1	BASE	456.27	111.06	114.75	87558	0.000	0.066	15.9797	15.8467
100YR - 072HR	Basin 1	BASE	458.27	111.06	114.75	87520	0.000	0.066	15.9797	15.8576
100YR - 072HR	Basin 1	BASE	460.27	111.05	114.75	87482	0.000	0.066	15.9797	15.8685
100YR - 072HR	Basin 1	BASE	462.27	111.05	114.75	87445	0.000	0.066	15.9797	15.8794
100YR - 072HR	Basin 1	BASE	464.27	111.04	114.75	87407	0.000	0.065	15.9797	15.8902
100YR - 072HR	Basin 1	BASE	466.27	111.04	114.75	87370	0.000	0.065	15.9797	15.9010
100YR - 072HR	Basin 1	BASE	468.27	111.03	114.75	87332	0.000	0.065	15.9797	15.9118
100YR - 072HR	Basin 1	BASE	470.27	111.03	114.75	87295	0.000	0.065	15.9797	15.9225
100YR - 072HR	Basin 1	BASE	472.27	111.02	114.75	87258	0.000	0.065	15.9797	15.9332
100YR - 072HR	Basin 1	BASE	474.27	111.01	114.75	87221	0.000	0.064	15.9797	15.9439
100YR - 072HR	Basin 1	BASE	476.27	111.01	114.75	87184	0.000	0.064	15.9797	15.9545
100YR - 072HR	Basin 1	BASE	478.27	111.00	114.75	87147	0.000	0.064	15.9797	15.9651
100YR - 072HR	Basin 1	BASE	480.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	482.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	484.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	486.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	488.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	490.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	492.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	494.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	496.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	498.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	500.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	502.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	504.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	506.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	508.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	510.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	512.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	514.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	516.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	518.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	520.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	522.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	524.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	526.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	528.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	530.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	532.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	534.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	536.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	538.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	540.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	542.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	544.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	546.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	548.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	550.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	552.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	554.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	556.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	558.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	560.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	562.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	564.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	566.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	568.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	570.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	572.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	574.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	576.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	578.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	580.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	582.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	584.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	586.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	588.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	590.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	592.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	594.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	596.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	598.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	600.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	602.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	604.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	606.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	608.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	610.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	612.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	614.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	616.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	618.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	620.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	622.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	624.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	626.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	628.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	630.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	632.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	634.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	636.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	638.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	640.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	642.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	644.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	646.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	648.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	650.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	652.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	654.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 1	BASE	656.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	658.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	660.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	662.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	664.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	666.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	668.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	670.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	672.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	674.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	676.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	678.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	680.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	682.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	684.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	686.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	688.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	690.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	692.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	694.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	696.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	698.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	700.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	702.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	704.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	706.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	708.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	710.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	712.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	714.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	716.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	718.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	720.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	722.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	724.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	726.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	728.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	730.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	732.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	734.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	736.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	738.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	740.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	742.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	744.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	746.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	748.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	750.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	752.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	754.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	756.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	758.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	760.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	762.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	764.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	766.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	768.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	770.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	772.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	774.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	776.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	778.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	780.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	782.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	784.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	786.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	788.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	790.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	792.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	794.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	796.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	798.27	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 1	BASE	800.01	111.00	114.75	87120	0.000	0.000	15.9797	15.9704
100YR - 072HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	2.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	3.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	3.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	3.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	3.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	4.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	4.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	4.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	4.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	5.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	5.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	5.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	5.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	6.02	117.25	119.75	39640	0.001	0.001	0.0000	0.0000
100YR - 072HR	Basin 2	BASE	6.27	117.25	119.75	39640	0.029	0.028	0.0003	0.0003
100YR - 072HR	Basin 2	BASE	6.52	117.25	119.75	39640	0.063	0.063	0.0013	0.0013
100YR - 072HR	Basin 2	BASE	6.77	117.25	119.75	39640	0.096	0.096	0.0029	0.0029
100YR - 072HR	Basin 2	BASE	7.02	117.25	119.75	39640	0.128	0.127	0.0052	0.0052
100YR - 072HR	Basin 2	BASE	7.27	117.25	119.75	39640	0.158	0.158	0.0082	0.0081
100YR - 072HR	Basin 2	BASE	7.52	117.25	119.75	39640	0.187	0.187	0.0118	0.0117
100YR - 072HR	Basin 2	BASE	7.77	117.25	119.75	39640	0.215	0.214	0.0159	0.0158
100YR - 072HR	Basin 2	BASE	8.02	117.25	119.75	39640	0.271	0.263	0.0209	0.0208
100YR - 072HR	Basin 2	BASE	8.27	117.25	119.75	39642	0.893	0.888	0.0330	0.0327
100YR - 072HR	Basin 2	BASE	8.52	117.25	119.75	39643	1.140	1.137	0.0540	0.0536
100YR - 072HR	Basin 2	BASE	8.77	117.25	119.75	39644	1.332	1.329	0.0795	0.0790
100YR - 072HR	Basin 2	BASE	9.02	117.25	119.75	39644	1.502	1.455	0.1088	0.1078
100YR - 072HR	Basin 2	BASE	9.27	117.26	119.75	39661	1.653	1.347	0.1414	0.1367
100YR - 072HR	Basin 2	BASE	9.52	117.26	119.75	39699	1.789	1.285	0.1769	0.1639
100YR - 072HR	Basin 2	BASE	9.77	117.28	119.75	39753	1.910	1.247	0.2151	0.1901
100YR - 072HR	Basin 2	BASE	10.02	117.29	119.75	39820	2.020	1.221	0.2557	0.2156
100YR - 072HR	Basin 2	BASE	10.27	117.31	119.75	39899	2.119	1.203	0.2985	0.2406
100YR - 072HR	Basin 2	BASE	10.52	117.34	119.75	39988	2.208	1.190	0.3432	0.2653
100YR - 072HR	Basin 2	BASE	10.77	117.36	119.75	40085	2.290	1.181	0.3897	0.2898
100YR - 072HR	Basin 2	BASE	11.02	117.39	119.75	40190	2.364	1.174	0.4377	0.3141
100YR - 072HR	Basin 2	BASE	11.27	117.41	119.75	40301	2.433	1.169	0.4873	0.3383
100YR - 072HR	Basin 2	BASE	11.52	117.44	119.75	40419	2.495	1.166	0.5382	0.3625
100YR - 072HR	Basin 2	BASE	11.77	117.47	119.75	40542	2.553	1.163	0.5903	0.3865
100YR - 072HR	Basin 2	BASE	12.02	117.50	119.75	40669	2.550	1.162	0.6431	0.4105
100YR - 072HR	Basin 2	BASE	12.27	117.52	119.75	40746	1.588	1.156	0.6858	0.4345
100YR - 072HR	Basin 2	BASE	12.52	117.53	119.75	40782	1.532	1.146	0.7181	0.4583
100YR - 072HR	Basin 2	BASE	12.77	117.54	119.75	40817	1.547	1.138	0.7499	0.4819
100YR - 072HR	Basin 2	BASE	13.02	117.55	119.75	40855	1.561	1.131	0.7820	0.5053
100YR - 072HR	Basin 2	BASE	13.27	117.56	119.75	40894	1.575	1.125	0.8144	0.5286
100YR - 072HR	Basin 2	BASE	13.52	117.57	119.75	40935	1.588	1.119	0.8470	0.5518
100YR - 072HR	Basin 2	BASE	13.77	117.58	119.75	40978	1.600	1.114	0.8800	0.5749
100YR - 072HR	Basin 2	BASE	14.02	117.59	119.75	41022	1.612	1.110	0.9132	0.5978
100YR - 072HR	Basin 2	BASE	14.27	117.60	119.75	41068	1.624	1.105	0.9466	0.6207
100YR - 072HR	Basin 2	BASE	14.52	117.61	119.75	41114	1.635	1.102	0.9803	0.6435
100YR - 072HR	Basin 2	BASE	14.77	117.62	119.75	41162	1.645	1.098	1.0141	0.6662
100YR - 072HR	Basin 2	BASE	15.02	117.64	119.75	41212	1.656	1.095	1.0482	0.6889
100YR - 072HR	Basin 2	BASE	15.27	117.65	119.75	41262	1.665	1.093	1.0826	0.7115
100YR - 072HR	Basin 2	BASE	15.52	117.66	119.75	41313	1.675	1.090	1.1171	0.7341
100YR - 072HR	Basin 2	BASE	15.77	117.67	119.75	41365	1.684	1.088	1.1518	0.7566
100YR - 072HR	Basin 2	BASE	16.02	117.69	119.75	41418	1.632	1.086	1.1860	0.7790
100YR - 072HR	Basin 2	BASE	16.27	117.69	119.75	41418	0.658	1.081	1.2097	0.8014
100YR - 072HR	Basin 2	BASE	16.52	117.68	119.75	41376	0.593	1.075	1.2226	0.8237
100YR - 072HR	Basin 2	BASE	16.77	117.67	119.75	41334	0.594	1.068	1.2348	0.8458
100YR - 072HR	Basin 2	BASE	17.02	117.66	119.75	41292	0.595	1.063	1.2471	0.8678
100YR - 072HR	Basin 2	BASE	17.27	117.65	119.75	41251	0.596	1.057	1.2594	0.8897
100YR - 072HR	Basin 2	BASE	17.52	117.64	119.75	41211	0.597	1.052	1.2718	0.9115
100YR - 072HR	Basin 2	BASE	17.77	117.63	119.75	41170	0.598	1.047	1.2841	0.9332
100YR - 072HR	Basin 2	BASE	18.02	117.62	119.75	41131	0.599	1.042	1.2965	0.9548
100YR - 072HR	Basin 2	BASE	18.27	117.61	119.75	41091	0.600	1.038	1.3088	0.9763
100YR - 072HR	Basin 2	BASE	18.52	117.60	119.75	41053	0.601	1.034	1.3212	0.9977
100YR - 072HR	Basin 2	BASE	18.77	117.59	119.75	41014	0.602	1.030	1.3337	1.0190
100YR - 072HR	Basin 2	BASE	19.02	117.58	119.75	40976	0.602	1.026	1.3461	1.0402
100YR - 072HR	Basin 2	BASE	19.27	117.57	119.75	40939	0.603	1.022	1.3586	1.0614
100YR - 072HR	Basin 2	BASE	19.52	117.56	119.75	40901	0.604	1.019	1.3710	1.0825
100YR - 072HR	Basin 2	BASE	19.77	117.55	119.75	40864	0.605	1.016	1.3835	1.1035
100YR - 072HR	Basin 2	BASE	20.02	117.54	119.75	40828	0.589	1.013	1.3959	1.1245
100YR - 072HR	Basin 2	BASE	20.27	117.53	119.75	40775	0.297	1.009	1.4050	1.1454
100YR - 072HR	Basin 2	BASE	20.52	117.51	119.75	40710	0.276	1.005	1.4109	1.1662
100YR - 072HR	Basin 2	BASE	20.77	117.50	119.75	40645	0.277	1.001	1.4166	1.1869
100YR - 072HR	Basin 2	BASE	21.02	117.48	119.75	40579	0.277	0.998	1.4224	1.2075
100YR - 072HR	Basin 2	BASE	21.27	117.47	119.75	40515	0.277	0.994	1.4281	1.2281
100YR - 072HR	Basin 2	BASE	21.52	117.45	119.75	40450	0.277	0.991	1.4338	1.2486
100YR - 072HR	Basin 2	BASE	21.77	117.43	119.75	40385	0.277	0.987	1.4395	1.2690
100YR - 072HR	Basin 2	BASE	22.02	117.42	119.75	40321	0.277	0.984	1.4453	1.2894
100YR - 072HR	Basin 2	BASE	22.27	117.40	119.75	40257	0.278	0.981	1.4510	1.3097
100YR - 072HR	Basin 2	BASE	22.52	117.39	119.75	40193	0.278	0.978	1.4567	1.3300
100YR - 072HR	Basin 2	BASE	22.77	117.37	119.75	40130	0.278	0.975	1.4625	1.3501
100YR - 072HR	Basin 2	BASE	23.02	117.35	119.75	40066	0.278	0.973	1.4682	1.3703
100YR - 072HR	Basin 2	BASE	23.27	117.34	119.75	40003	0.278	0.970	1.4740	1.3903
100YR - 072HR	Basin 2	BASE	23.52	117.32	119.75	39940	0.278	0.967	1.4797	1.4104
100YR - 072HR	Basin 2	BASE	23.77	117.31	119.75	39876	0.279	0.965	1.4855	1.4303

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	24.02	117.29	119.75	39814	0.291	0.963	1.4914	1.4502
100YR - 072HR	Basin 2	BASE	24.27	117.28	119.75	39762	0.488	0.960	1.4994	1.4701
100YR - 072HR	Basin 2	BASE	24.52	117.27	119.75	39720	0.502	0.959	1.5096	1.4899
100YR - 072HR	Basin 2	BASE	24.77	117.26	119.75	39681	0.502	0.919	1.5200	1.5093
100YR - 072HR	Basin 2	BASE	25.02	117.25	119.75	39644	0.503	0.862	1.5304	1.5277
100YR - 072HR	Basin 2	BASE	25.27	117.25	119.75	39641	0.503	0.503	1.5408	1.5418
100YR - 072HR	Basin 2	BASE	25.52	117.25	119.75	39641	0.504	0.504	1.5512	1.5522
100YR - 072HR	Basin 2	BASE	25.77	117.25	119.75	39641	0.504	0.504	1.5616	1.5626
100YR - 072HR	Basin 2	BASE	26.02	117.25	119.75	39641	0.505	0.505	1.5720	1.5731
100YR - 072HR	Basin 2	BASE	26.27	117.25	119.75	39641	0.505	0.505	1.5824	1.5835
100YR - 072HR	Basin 2	BASE	26.52	117.25	119.75	39641	0.506	0.488	1.5929	1.5938
100YR - 072HR	Basin 2	BASE	26.77	117.25	119.75	39645	0.506	0.452	1.6033	1.6035
100YR - 072HR	Basin 2	BASE	27.02	117.25	119.75	39651	0.507	0.422	1.6138	1.6125
100YR - 072HR	Basin 2	BASE	27.27	117.26	119.75	39660	0.507	0.395	1.6243	1.6209
100YR - 072HR	Basin 2	BASE	27.52	117.26	119.75	39672	0.508	0.373	1.6348	1.6289
100YR - 072HR	Basin 2	BASE	27.77	117.26	119.75	39685	0.508	0.353	1.6452	1.6364
100YR - 072HR	Basin 2	BASE	28.02	117.26	119.75	39700	0.535	0.336	1.6560	1.6435
100YR - 072HR	Basin 2	BASE	28.27	117.28	119.75	39743	0.988	0.322	1.6717	1.6503
100YR - 072HR	Basin 2	BASE	28.52	117.29	119.75	39807	1.022	0.310	1.6925	1.6568
100YR - 072HR	Basin 2	BASE	28.77	117.31	119.75	39872	1.024	0.300	1.7136	1.6631
100YR - 072HR	Basin 2	BASE	29.02	117.32	119.75	39939	1.025	0.291	1.7348	1.6692
100YR - 072HR	Basin 2	BASE	29.27	117.34	119.75	40007	1.027	0.283	1.7560	1.6752
100YR - 072HR	Basin 2	BASE	29.52	117.36	119.75	40075	1.029	0.276	1.7772	1.6810
100YR - 072HR	Basin 2	BASE	29.77	117.37	119.75	40144	1.030	0.270	1.7985	1.6866
100YR - 072HR	Basin 2	BASE	30.02	117.39	119.75	40214	1.032	0.264	1.8198	1.6921
100YR - 072HR	Basin 2	BASE	30.27	117.41	119.75	40284	1.033	0.258	1.8412	1.6975
100YR - 072HR	Basin 2	BASE	30.52	117.43	119.75	40355	1.035	0.253	1.8625	1.7028
100YR - 072HR	Basin 2	BASE	30.77	117.44	119.75	40426	1.036	0.249	1.8839	1.7080
100YR - 072HR	Basin 2	BASE	31.02	117.46	119.75	40497	1.038	0.245	1.9053	1.7131
100YR - 072HR	Basin 2	BASE	31.27	117.48	119.75	40569	1.039	0.241	1.9268	1.7181
100YR - 072HR	Basin 2	BASE	31.52	117.50	119.75	40641	1.041	0.237	1.9483	1.7230
100YR - 072HR	Basin 2	BASE	31.77	117.51	119.75	40714	1.042	0.234	1.9698	1.7279
100YR - 072HR	Basin 2	BASE	32.02	117.53	119.75	40787	1.204	0.230	1.9930	1.7327
100YR - 072HR	Basin 2	BASE	32.26	117.58	119.75	40996	3.664	0.232	2.0426	1.7374
100YR - 072HR	Basin 2	BASE	32.50	117.66	119.75	41300	3.848	0.238	2.1171	1.7421
100YR - 072HR	Basin 2	BASE	32.76	117.74	119.75	41624	3.865	0.242	2.1979	1.7471
100YR - 072HR	Basin 2	BASE	33.01	117.82	119.75	41946	3.880	0.247	2.2790	1.7522
100YR - 072HR	Basin 2	BASE	33.26	117.90	119.75	42266	3.895	0.251	2.3604	1.7574
100YR - 072HR	Basin 2	BASE	33.50	117.97	119.75	42568	3.908	0.254	2.4378	1.7624
100YR - 072HR	Basin 2	BASE	33.76	118.05	119.75	42879	3.922	0.257	2.5197	1.7678
100YR - 072HR	Basin 2	BASE	34.01	118.13	119.75	43184	3.934	0.260	2.6020	1.7732
100YR - 072HR	Basin 2	BASE	34.26	118.20	119.75	43487	3.946	0.263	2.6845	1.7787
100YR - 072HR	Basin 2	BASE	34.50	118.28	119.75	43774	3.957	0.284	2.7628	1.7841
100YR - 072HR	Basin 2	BASE	34.76	118.35	119.75	44068	3.967	0.410	2.8458	1.7914
100YR - 072HR	Basin 2	BASE	35.01	118.42	119.75	44350	3.978	0.587	2.9290	1.8018
100YR - 072HR	Basin 2	BASE	35.26	118.49	119.75	44615	3.987	0.791	3.0123	1.8162
100YR - 072HR	Basin 2	BASE	35.50	118.55	119.75	44850	3.996	0.997	3.0915	1.8340
100YR - 072HR	Basin 2	BASE	35.76	118.61	119.75	45080	4.005	1.220	3.1753	1.8572
100YR - 072HR	Basin 2	BASE	36.01	118.66	119.75	45292	3.960	1.441	3.2586	1.8850
100YR - 072HR	Basin 2	BASE	36.27	118.70	119.75	45417	2.390	1.574	3.3260	1.9170
100YR - 072HR	Basin 2	BASE	36.52	118.71	119.75	45472	2.287	1.630	3.3743	1.9501
100YR - 072HR	Basin 2	BASE	36.77	118.72	119.75	45521	2.289	1.681	3.4216	1.9843
100YR - 072HR	Basin 2	BASE	37.02	118.73	119.75	45566	2.291	1.729	3.4689	2.0196
100YR - 072HR	Basin 2	BASE	37.27	118.74	119.75	45608	2.294	1.773	3.5163	2.0557
100YR - 072HR	Basin 2	BASE	37.52	118.75	119.75	45647	2.296	1.815	3.5637	2.0928
100YR - 072HR	Basin 2	BASE	37.77	118.76	119.75	45683	2.298	1.854	3.6111	2.1307
100YR - 072HR	Basin 2	BASE	38.02	118.77	119.75	45716	2.300	1.890	3.6586	2.1694
100YR - 072HR	Basin 2	BASE	38.27	118.78	119.75	45746	2.302	1.924	3.7062	2.2088
100YR - 072HR	Basin 2	BASE	38.52	118.79	119.75	45774	2.304	1.955	3.7538	2.2488
100YR - 072HR	Basin 2	BASE	38.77	118.79	119.75	45800	2.306	1.984	3.8014	2.2895
100YR - 072HR	Basin 2	BASE	39.02	118.80	119.75	45824	2.308	2.010	3.8491	2.3308
100YR - 072HR	Basin 2	BASE	39.27	118.81	119.75	45846	2.310	2.035	3.8968	2.3726
100YR - 072HR	Basin 2	BASE	39.52	118.81	119.75	45867	2.312	2.058	3.9445	2.4149
100YR - 072HR	Basin 2	BASE	39.77	118.82	119.75	45886	2.314	2.079	3.9923	2.4576
100YR - 072HR	Basin 2	BASE	40.02	118.82	119.75	45903	2.244	2.098	4.0394	2.5008
100YR - 072HR	Basin 2	BASE	40.27	118.81	119.75	45859	0.931	2.039	4.0722	2.5435
100YR - 072HR	Basin 2	BASE	40.52	118.79	119.75	45773	0.836	1.925	4.0905	2.5844
100YR - 072HR	Basin 2	BASE	40.77	118.77	119.75	45693	0.836	1.822	4.1078	2.6232
100YR - 072HR	Basin 2	BASE	41.02	118.75	119.75	45620	0.836	1.730	4.1250	2.6598
100YR - 072HR	Basin 2	BASE	41.27	118.73	119.75	45554	0.837	1.648	4.1423	2.6947
100YR - 072HR	Basin 2	BASE	41.52	118.72	119.75	45494	0.837	1.575	4.1596	2.7280
100YR - 072HR	Basin 2	BASE	41.77	118.70	119.75	45439	0.837	1.510	4.1769	2.7599
100YR - 072HR	Basin 2	BASE	42.02	118.69	119.75	45389	0.837	1.451	4.1942	2.7905
100YR - 072HR	Basin 2	BASE	42.27	118.68	119.75	45343	0.837	1.398	4.2115	2.8199
100YR - 072HR	Basin 2	BASE	42.52	118.67	119.75	45302	0.838	1.350	4.2288	2.8483
100YR - 072HR	Basin 2	BASE	42.77	118.66	119.75	45263	0.838	1.306	4.2461	2.8757
100YR - 072HR	Basin 2	BASE	43.02	118.65	119.75	45228	0.838	1.267	4.2634	2.9023
100YR - 072HR	Basin 2	BASE	43.27	118.64	119.75	45196	0.838	1.231	4.2807	2.9281
100YR - 072HR	Basin 2	BASE	43.52	118.63	119.75	45167	0.838	1.199	4.2980	2.9532
100YR - 072HR	Basin 2	BASE	43.77	118.63	119.75	45140	0.839	1.169	4.3154	2.9777
100YR - 072HR	Basin 2	BASE	44.02	118.62	119.75	45115	0.814	1.142	4.3324	3.0016
100YR - 072HR	Basin 2	BASE	44.27	118.61	119.75	45072	0.400	1.097	4.3450	3.0247
100YR - 072HR	Basin 2	BASE	44.52	118.59	119.75	45018	0.372	1.041	4.3530	3.0468
100YR - 072HR	Basin 2	BASE	44.77	118.58	119.75	44968	0.372	0.989	4.3607	3.0678
100YR - 072HR	Basin 2	BASE	45.02	118.57	119.75	44921	0.372	0.942	4.3683	3.0877

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	45.27	118.56	119.75	44878	0.372	0.900	4.3760	3.1068
100YR - 072HR	Basin 2	BASE	45.52	118.55	119.75	44838	0.372	0.861	4.3837	3.1250
100YR - 072HR	Basin 2	BASE	45.77	118.54	119.75	44801	0.372	0.826	4.3914	3.1424
100YR - 072HR	Basin 2	BASE	46.02	118.53	119.75	44766	0.372	0.794	4.3991	3.1591
100YR - 072HR	Basin 2	BASE	46.27	118.52	119.75	44734	0.373	0.764	4.4068	3.1752
100YR - 072HR	Basin 2	BASE	46.52	118.51	119.75	44705	0.373	0.737	4.4145	3.1907
100YR - 072HR	Basin 2	BASE	46.77	118.51	119.75	44677	0.373	0.712	4.4222	3.2057
100YR - 072HR	Basin 2	BASE	47.02	118.50	119.75	44651	0.373	0.689	4.4299	3.2202
100YR - 072HR	Basin 2	BASE	47.27	118.49	119.75	44627	0.373	0.668	4.4376	3.2342
100YR - 072HR	Basin 2	BASE	47.52	118.49	119.75	44604	0.373	0.648	4.4453	3.2478
100YR - 072HR	Basin 2	BASE	47.77	118.48	119.75	44583	0.373	0.630	4.4530	3.2610
100YR - 072HR	Basin 2	BASE	48.02	118.48	119.75	44563	0.396	0.613	4.4610	3.2738
100YR - 072HR	Basin 2	BASE	48.27	118.48	119.75	44565	0.811	0.614	4.4734	3.2865
100YR - 072HR	Basin 2	BASE	48.52	118.48	119.75	44581	0.841	0.628	4.4905	3.2993
100YR - 072HR	Basin 2	BASE	48.77	118.49	119.75	44598	0.841	0.642	4.5078	3.3124
100YR - 072HR	Basin 2	BASE	49.02	118.49	119.75	44613	0.841	0.654	4.5252	3.3258
100YR - 072HR	Basin 2	BASE	49.27	118.49	119.75	44627	0.841	0.666	4.5426	3.3395
100YR - 072HR	Basin 2	BASE	49.52	118.50	119.75	44641	0.841	0.677	4.5600	3.3533
100YR - 072HR	Basin 2	BASE	49.77	118.50	119.75	44653	0.841	0.687	4.5774	3.3674
100YR - 072HR	Basin 2	BASE	50.02	118.50	119.75	44665	0.842	0.697	4.5947	3.3817
100YR - 072HR	Basin 2	BASE	50.27	118.51	119.75	44676	0.842	0.706	4.6121	3.3962
100YR - 072HR	Basin 2	BASE	50.52	118.51	119.75	44687	0.842	0.715	4.6295	3.4109
100YR - 072HR	Basin 2	BASE	50.77	118.51	119.75	44696	0.842	0.723	4.6469	3.4258
100YR - 072HR	Basin 2	BASE	51.02	118.51	119.75	44705	0.842	0.730	4.6643	3.4408
100YR - 072HR	Basin 2	BASE	51.27	118.52	119.75	44714	0.843	0.737	4.6817	3.4559
100YR - 072HR	Basin 2	BASE	51.52	118.52	119.75	44722	0.843	0.744	4.6991	3.4712
100YR - 072HR	Basin 2	BASE	51.77	118.52	119.75	44730	0.843	0.750	4.7166	3.4867
100YR - 072HR	Basin 2	BASE	52.02	118.52	119.75	44737	0.889	0.756	4.7344	3.5022
100YR - 072HR	Basin 2	BASE	52.27	118.53	119.75	44780	1.633	0.794	4.7605	3.5182
100YR - 072HR	Basin 2	BASE	52.52	118.55	119.75	44846	1.684	0.857	4.7948	3.5353
100YR - 072HR	Basin 2	BASE	52.77	118.57	119.75	44909	1.685	0.917	4.8296	3.5536
100YR - 072HR	Basin 2	BASE	53.02	118.58	119.75	44967	1.686	0.973	4.8644	3.5731
100YR - 072HR	Basin 2	BASE	53.27	118.59	119.75	45021	1.686	1.026	4.8992	3.5938
100YR - 072HR	Basin 2	BASE	53.52	118.61	119.75	45071	1.687	1.076	4.9341	3.6155
100YR - 072HR	Basin 2	BASE	53.77	118.62	119.75	45117	1.687	1.123	4.9689	3.6382
100YR - 072HR	Basin 2	BASE	54.02	118.63	119.75	45159	1.688	1.167	5.0038	3.6619
100YR - 072HR	Basin 2	BASE	54.27	118.64	119.75	45199	1.689	1.208	5.0387	3.6864
100YR - 072HR	Basin 2	BASE	54.52	118.65	119.75	45235	1.689	1.246	5.0736	3.7118
100YR - 072HR	Basin 2	BASE	54.77	118.66	119.75	45268	1.690	1.281	5.1085	3.7379
100YR - 072HR	Basin 2	BASE	55.02	118.67	119.75	45298	1.690	1.314	5.1434	3.7647
100YR - 072HR	Basin 2	BASE	55.27	118.67	119.75	45327	1.691	1.344	5.1783	3.7922
100YR - 072HR	Basin 2	BASE	55.52	118.68	119.75	45353	1.691	1.372	5.2133	3.8202
100YR - 072HR	Basin 2	BASE	55.77	118.69	119.75	45376	1.692	1.398	5.2482	3.8488
100YR - 072HR	Basin 2	BASE	56.02	118.69	119.75	45399	1.922	1.423	5.2856	3.8780
100YR - 072HR	Basin 2	BASE	56.25	118.74	119.75	45588	5.897	1.645	5.3620	3.9080
100YR - 072HR	Basin 2	BASE	56.51	118.82	119.75	45923	6.228	2.067	5.4890	3.9468
100YR - 072HR	Basin 2	BASE	56.76	118.90	119.75	46230	6.235	2.481	5.6194	3.9944
100YR - 072HR	Basin 2	BASE	57.01	118.97	119.75	46505	6.241	2.871	5.7500	4.0505
100YR - 072HR	Basin 2	BASE	57.25	119.03	119.75	46735	6.247	3.398	5.8739	4.1127
100YR - 072HR	Basin 2	BASE	57.51	119.08	119.75	46923	6.253	4.235	6.0061	4.1934
100YR - 072HR	Basin 2	BASE	57.75	119.11	119.75	47048	6.258	4.882	6.1329	4.2858
100YR - 072HR	Basin 2	BASE	58.01	119.13	119.75	47134	6.263	5.370	6.2654	4.3943
100YR - 072HR	Basin 2	BASE	58.26	119.15	119.75	47187	6.268	5.689	6.3924	4.5064
100YR - 072HR	Basin 2	BASE	58.50	119.16	119.75	47222	6.273	5.899	6.5195	4.6239
100YR - 072HR	Basin 2	BASE	58.76	119.16	119.75	47245	6.277	6.041	6.6523	4.7502
100YR - 072HR	Basin 2	BASE	59.00	119.17	119.75	47259	6.281	6.128	6.7796	4.8736
100YR - 072HR	Basin 2	BASE	59.26	119.17	119.75	47269	6.286	6.187	6.9126	5.0038
100YR - 072HR	Basin 2	BASE	59.50	119.17	119.75	47275	6.290	6.223	7.0400	5.1296
100YR - 072HR	Basin 2	BASE	59.76	119.17	119.75	47279	6.293	6.248	7.1731	5.2616
100YR - 072HR	Basin 2	BASE	60.00	119.17	119.75	47282	6.248	6.264	7.3003	5.3884
100YR - 072HR	Basin 2	BASE	60.25	119.15	119.75	47196	3.775	5.717	7.4019	5.5099
100YR - 072HR	Basin 2	BASE	60.51	119.12	119.75	47067	3.590	4.957	7.4798	5.6228
100YR - 072HR	Basin 2	BASE	60.75	119.10	119.75	46984	3.591	4.506	7.5526	5.7187
100YR - 072HR	Basin 2	BASE	61.01	119.08	119.75	46926	3.592	4.209	7.6286	5.8109
100YR - 072HR	Basin 2	BASE	61.25	119.07	119.75	46888	3.593	4.018	7.7014	5.8943
100YR - 072HR	Basin 2	BASE	61.51	119.06	119.75	46860	3.594	3.888	7.7767	5.9771
100YR - 072HR	Basin 2	BASE	61.76	119.06	119.75	46842	3.595	3.800	7.8519	6.0575
100YR - 072HR	Basin 2	BASE	62.01	119.06	119.75	46828	3.596	3.740	7.9272	6.1364
100YR - 072HR	Basin 2	BASE	62.25	119.05	119.75	46819	3.597	3.700	7.9986	6.2102
100YR - 072HR	Basin 2	BASE	62.51	119.05	119.75	46813	3.598	3.670	8.0739	6.2874
100YR - 072HR	Basin 2	BASE	62.76	119.05	119.75	46808	3.599	3.650	8.1492	6.3640
100YR - 072HR	Basin 2	BASE	63.01	119.05	119.75	46805	3.600	3.635	8.2246	6.4403
100YR - 072HR	Basin 2	BASE	63.25	119.05	119.75	46803	3.601	3.626	8.2960	6.5123
100YR - 072HR	Basin 2	BASE	63.51	119.05	119.75	46801	3.602	3.618	8.3714	6.5881
100YR - 072HR	Basin 2	BASE	63.76	119.05	119.75	46800	3.603	3.614	8.4468	6.6638
100YR - 072HR	Basin 2	BASE	64.01	119.05	119.75	46799	3.507	3.609	8.5212	6.7394
100YR - 072HR	Basin 2	BASE	64.27	119.03	119.75	46712	1.423	3.265	8.5728	6.8114
100YR - 072HR	Basin 2	BASE	64.52	118.99	119.75	46579	1.278	2.927	8.6007	6.8754
100YR - 072HR	Basin 2	BASE	64.77	118.96	119.75	46460	1.278	2.753	8.6272	6.9341
100YR - 072HR	Basin 2	BASE	65.02	118.93	119.75	46354	1.278	2.600	8.6536	6.9894
100YR - 072HR	Basin 2	BASE	65.27	118.91	119.75	46258	1.278	2.466	8.6800	7.0417
100YR - 072HR	Basin 2	BASE	65.52	118.89	119.75	46172	1.279	2.347	8.7064	7.0914
100YR - 072HR	Basin 2	BASE	65.77	118.87	119.75	46094	1.279	2.242	8.7328	7.1388
100YR - 072HR	Basin 2	BASE	66.02	118.85	119.75	46024	1.279	2.148	8.7592	7.1842
100YR - 072HR	Basin 2	BASE	66.27	118.83	119.75	45960	1.279	2.065	8.7856	7.2277

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	66.52	118.82	119.75	45903	1.279	1.990	8.8121	7.2696
100YR - 072HR	Basin 2	BASE	66.77	118.81	119.75	45851	1.279	1.924	8.8385	7.3100
100YR - 072HR	Basin 2	BASE	67.02	118.79	119.75	45803	1.279	1.864	8.8649	7.3491
100YR - 072HR	Basin 2	BASE	67.27	118.78	119.75	45760	1.279	1.810	8.8914	7.3871
100YR - 072HR	Basin 2	BASE	67.52	118.77	119.75	45721	1.279	1.762	8.9178	7.4240
100YR - 072HR	Basin 2	BASE	67.77	118.76	119.75	45685	1.279	1.719	8.9442	7.4599
100YR - 072HR	Basin 2	BASE	68.02	118.76	119.75	45653	1.239	1.679	8.9702	7.4950
100YR - 072HR	Basin 2	BASE	68.27	118.74	119.75	45594	0.616	1.607	8.9894	7.5290
100YR - 072HR	Basin 2	BASE	68.52	118.72	119.75	45518	0.575	1.517	9.0017	7.5613
100YR - 072HR	Basin 2	BASE	68.77	118.70	119.75	45448	0.575	1.435	9.0136	7.5918
100YR - 072HR	Basin 2	BASE	69.02	118.69	119.75	45384	0.575	1.362	9.0254	7.6207
100YR - 072HR	Basin 2	BASE	69.27	118.67	119.75	45325	0.575	1.297	9.0373	7.6481
100YR - 072HR	Basin 2	BASE	69.52	118.66	119.75	45271	0.575	1.237	9.0492	7.6743
100YR - 072HR	Basin 2	BASE	69.77	118.65	119.75	45221	0.575	1.184	9.0611	7.6993
100YR - 072HR	Basin 2	BASE	70.02	118.63	119.75	45176	0.575	1.135	9.0729	7.7233
100YR - 072HR	Basin 2	BASE	70.27	118.62	119.75	45134	0.575	1.091	9.0848	7.7463
100YR - 072HR	Basin 2	BASE	70.52	118.61	119.75	45095	0.575	1.051	9.0967	7.7684
100YR - 072HR	Basin 2	BASE	70.77	118.60	119.75	45059	0.575	1.015	9.1086	7.7898
100YR - 072HR	Basin 2	BASE	71.02	118.60	119.75	45026	0.575	0.981	9.1205	7.8104
100YR - 072HR	Basin 2	BASE	71.27	118.59	119.75	44995	0.575	0.951	9.1323	7.8303
100YR - 072HR	Basin 2	BASE	71.52	118.58	119.75	44967	0.575	0.923	9.1442	7.8497
100YR - 072HR	Basin 2	BASE	71.77	118.57	119.75	44940	0.575	0.898	9.1561	7.8685
100YR - 072HR	Basin 2	BASE	72.02	118.57	119.75	44916	0.543	0.874	9.1677	7.8868
100YR - 072HR	Basin 2	BASE	72.27	118.56	119.75	44869	0.034	0.829	9.1736	7.9044
100YR - 072HR	Basin 2	BASE	72.52	118.54	119.75	44806	0.000	0.770	9.1740	7.9209
100YR - 072HR	Basin 2	BASE	72.77	118.53	119.75	44748	0.000	0.717	9.1740	7.9363
100YR - 072HR	Basin 2	BASE	73.02	118.51	119.75	44693	0.000	0.668	9.1740	7.9506
100YR - 072HR	Basin 2	BASE	73.27	118.50	119.75	44642	0.000	0.624	9.1740	7.9639
100YR - 072HR	Basin 2	BASE	73.52	118.49	119.75	44594	0.000	0.584	9.1740	7.9764
100YR - 072HR	Basin 2	BASE	73.77	118.47	119.75	44549	0.000	0.547	9.1740	7.9881
100YR - 072HR	Basin 2	BASE	74.02	118.46	119.75	44507	0.000	0.513	9.1740	7.9990
100YR - 072HR	Basin 2	BASE	74.27	118.45	119.75	44468	0.000	0.482	9.1740	8.0093
100YR - 072HR	Basin 2	BASE	74.52	118.44	119.75	44431	0.000	0.454	9.1740	8.0190
100YR - 072HR	Basin 2	BASE	74.77	118.44	119.75	44396	0.000	0.428	9.1740	8.0281
100YR - 072HR	Basin 2	BASE	75.02	118.43	119.75	44362	0.000	0.404	9.1740	8.0367
100YR - 072HR	Basin 2	BASE	75.27	118.42	119.75	44331	0.000	0.382	9.1740	8.0448
100YR - 072HR	Basin 2	BASE	75.52	118.41	119.75	44302	0.000	0.362	9.1740	8.0525
100YR - 072HR	Basin 2	BASE	75.77	118.40	119.75	44273	0.000	0.343	9.1740	8.0598
100YR - 072HR	Basin 2	BASE	76.02	118.40	119.75	44247	0.000	0.325	9.1740	8.0667
100YR - 072HR	Basin 2	BASE	76.27	118.39	119.75	44222	0.000	0.309	9.1740	8.0733
100YR - 072HR	Basin 2	BASE	76.52	118.38	119.75	44197	0.000	0.294	9.1740	8.0795
100YR - 072HR	Basin 2	BASE	76.77	118.38	119.75	44175	0.000	0.280	9.1740	8.0854
100YR - 072HR	Basin 2	BASE	77.02	118.37	119.75	44153	0.000	0.267	9.1740	8.0911
100YR - 072HR	Basin 2	BASE	77.27	118.37	119.75	44132	0.000	0.254	9.1740	8.0964
100YR - 072HR	Basin 2	BASE	77.52	118.36	119.75	44112	0.000	0.243	9.1740	8.1016
100YR - 072HR	Basin 2	BASE	77.77	118.36	119.75	44093	0.000	0.232	9.1740	8.1065
100YR - 072HR	Basin 2	BASE	78.02	118.35	119.75	44075	0.000	0.222	9.1740	8.1112
100YR - 072HR	Basin 2	BASE	78.27	118.35	119.75	44057	0.000	0.213	9.1740	8.1157
100YR - 072HR	Basin 2	BASE	78.52	118.34	119.75	44041	0.000	0.204	9.1740	8.1200
100YR - 072HR	Basin 2	BASE	78.77	118.34	119.75	44025	0.000	0.196	9.1740	8.1241
100YR - 072HR	Basin 2	BASE	79.02	118.34	119.75	44009	0.000	0.188	9.1740	8.1281
100YR - 072HR	Basin 2	BASE	79.27	118.33	119.75	43995	0.000	0.181	9.1740	8.1319
100YR - 072HR	Basin 2	BASE	79.52	118.33	119.75	43980	0.000	0.174	9.1740	8.1355
100YR - 072HR	Basin 2	BASE	79.77	118.33	119.75	43967	0.000	0.167	9.1740	8.1390
100YR - 072HR	Basin 2	BASE	80.02	118.32	119.75	43953	0.000	0.161	9.1740	8.1424
100YR - 072HR	Basin 2	BASE	80.27	118.32	119.75	43941	0.000	0.155	9.1740	8.1457
100YR - 072HR	Basin 2	BASE	80.52	118.32	119.75	43928	0.000	0.150	9.1740	8.1489
100YR - 072HR	Basin 2	BASE	80.77	118.31	119.75	43917	0.000	0.145	9.1740	8.1519
100YR - 072HR	Basin 2	BASE	81.02	118.31	119.75	43905	0.000	0.140	9.1740	8.1548
100YR - 072HR	Basin 2	BASE	81.27	118.31	119.75	43894	0.000	0.135	9.1740	8.1577
100YR - 072HR	Basin 2	BASE	81.52	118.30	119.75	43883	0.000	0.131	9.1740	8.1604
100YR - 072HR	Basin 2	BASE	81.77	118.30	119.75	43873	0.000	0.127	9.1740	8.1631
100YR - 072HR	Basin 2	BASE	82.02	118.30	119.75	43863	0.000	0.123	9.1740	8.1657
100YR - 072HR	Basin 2	BASE	82.27	118.30	119.75	43853	0.000	0.119	9.1740	8.1682
100YR - 072HR	Basin 2	BASE	82.52	118.29	119.75	43844	0.000	0.116	9.1740	8.1706
100YR - 072HR	Basin 2	BASE	82.77	118.29	119.75	43835	0.000	0.113	9.1740	8.1730
100YR - 072HR	Basin 2	BASE	83.02	118.29	119.75	43826	0.000	0.109	9.1740	8.1753
100YR - 072HR	Basin 2	BASE	83.27	118.29	119.75	43817	0.000	0.106	9.1740	8.1775
100YR - 072HR	Basin 2	BASE	83.52	118.29	119.75	43808	0.000	0.104	9.1740	8.1797
100YR - 072HR	Basin 2	BASE	83.77	118.28	119.75	43800	0.000	0.101	9.1740	8.1818
100YR - 072HR	Basin 2	BASE	84.02	118.28	119.75	43792	0.000	0.098	9.1740	8.1838
100YR - 072HR	Basin 2	BASE	84.27	118.28	119.75	43784	0.000	0.096	9.1740	8.1858
100YR - 072HR	Basin 2	BASE	84.52	118.28	119.75	43777	0.000	0.094	9.1740	8.1878
100YR - 072HR	Basin 2	BASE	84.77	118.28	119.75	43769	0.000	0.092	9.1740	8.1897
100YR - 072HR	Basin 2	BASE	85.02	118.27	119.75	43762	0.000	0.090	9.1740	8.1916
100YR - 072HR	Basin 2	BASE	85.27	118.27	119.75	43755	0.000	0.088	9.1740	8.1934
100YR - 072HR	Basin 2	BASE	85.52	118.27	119.75	43748	0.000	0.086	9.1740	8.1952
100YR - 072HR	Basin 2	BASE	85.77	118.27	119.75	43741	0.000	0.084	9.1740	8.1970
100YR - 072HR	Basin 2	BASE	86.02	118.27	119.75	43734	0.000	0.083	9.1740	8.1987
100YR - 072HR	Basin 2	BASE	86.27	118.26	119.75	43728	0.000	0.081	9.1740	8.2004
100YR - 072HR	Basin 2	BASE	86.52	118.26	119.75	43721	0.000	0.080	9.1740	8.2021
100YR - 072HR	Basin 2	BASE	86.77	118.26	119.75	43715	0.000	0.078	9.1740	8.2037
100YR - 072HR	Basin 2	BASE	87.02	118.26	119.75	43708	0.000	0.077	9.1740	8.2053
100YR - 072HR	Basin 2	BASE	87.27	118.26	119.75	43702	0.000	0.076	9.1740	8.2069
100YR - 072HR	Basin 2	BASE	87.52	118.26	119.75	43696	0.000	0.075	9.1740	8.2085

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	87.77	118.26	119.75	43690	0.000	0.074	9.1740	8.2100
100YR - 072HR	Basin 2	BASE	88.02	118.25	119.75	43684	0.000	0.074	9.1740	8.2115
100YR - 072HR	Basin 2	BASE	88.27	118.25	119.75	43678	0.000	0.073	9.1740	8.2130
100YR - 072HR	Basin 2	BASE	88.52	118.25	119.75	43672	0.000	0.072	9.1740	8.2145
100YR - 072HR	Basin 2	BASE	88.77	118.25	119.75	43666	0.000	0.072	9.1740	8.2160
100YR - 072HR	Basin 2	BASE	89.02	118.25	119.75	43661	0.000	0.072	9.1740	8.2175
100YR - 072HR	Basin 2	BASE	89.27	118.25	119.75	43655	0.000	0.072	9.1740	8.2190
100YR - 072HR	Basin 2	BASE	89.52	118.24	119.75	43649	0.000	0.072	9.1740	8.2205
100YR - 072HR	Basin 2	BASE	89.77	118.24	119.75	43643	0.000	0.072	9.1740	8.2220
100YR - 072HR	Basin 2	BASE	90.02	118.24	119.75	43637	0.000	0.072	9.1740	8.2235
100YR - 072HR	Basin 2	BASE	90.27	118.24	119.75	43632	0.000	0.071	9.1740	8.2249
100YR - 072HR	Basin 2	BASE	90.52	118.24	119.75	43626	0.000	0.071	9.1740	8.2264
100YR - 072HR	Basin 2	BASE	90.77	118.24	119.75	43620	0.000	0.071	9.1740	8.2279
100YR - 072HR	Basin 2	BASE	91.02	118.24	119.75	43614	0.000	0.071	9.1740	8.2294
100YR - 072HR	Basin 2	BASE	91.27	118.23	119.75	43609	0.000	0.071	9.1740	8.2308
100YR - 072HR	Basin 2	BASE	91.52	118.23	119.75	43603	0.000	0.071	9.1740	8.2323
100YR - 072HR	Basin 2	BASE	91.77	118.23	119.75	43597	0.000	0.071	9.1740	8.2338
100YR - 072HR	Basin 2	BASE	92.02	118.23	119.75	43591	0.000	0.071	9.1740	8.2352
100YR - 072HR	Basin 2	BASE	92.27	118.23	119.75	43586	0.000	0.071	9.1740	8.2367
100YR - 072HR	Basin 2	BASE	92.52	118.23	119.75	43580	0.000	0.070	9.1740	8.2381
100YR - 072HR	Basin 2	BASE	92.77	118.23	119.75	43574	0.000	0.070	9.1740	8.2396
100YR - 072HR	Basin 2	BASE	93.02	118.22	119.75	43569	0.000	0.070	9.1740	8.2410
100YR - 072HR	Basin 2	BASE	93.27	118.22	119.75	43563	0.000	0.070	9.1740	8.2425
100YR - 072HR	Basin 2	BASE	93.52	118.22	119.75	43557	0.000	0.070	9.1740	8.2439
100YR - 072HR	Basin 2	BASE	93.77	118.22	119.75	43552	0.000	0.070	9.1740	8.2454
100YR - 072HR	Basin 2	BASE	94.02	118.22	119.75	43546	0.000	0.070	9.1740	8.2468
100YR - 072HR	Basin 2	BASE	94.27	118.22	119.75	43540	0.000	0.070	9.1740	8.2482
100YR - 072HR	Basin 2	BASE	94.52	118.22	119.75	43535	0.000	0.069	9.1740	8.2497
100YR - 072HR	Basin 2	BASE	94.77	118.21	119.75	43529	0.000	0.069	9.1740	8.2511
100YR - 072HR	Basin 2	BASE	95.02	118.21	119.75	43523	0.000	0.069	9.1740	8.2525
100YR - 072HR	Basin 2	BASE	95.27	118.21	119.75	43518	0.000	0.069	9.1740	8.2540
100YR - 072HR	Basin 2	BASE	95.52	118.21	119.75	43512	0.000	0.069	9.1740	8.2554
100YR - 072HR	Basin 2	BASE	95.77	118.21	119.75	43507	0.000	0.069	9.1740	8.2568
100YR - 072HR	Basin 2	BASE	96.02	118.21	119.75	43501	0.000	0.069	9.1740	8.2582
100YR - 072HR	Basin 2	BASE	96.27	118.21	119.75	43496	0.000	0.069	9.1740	8.2597
100YR - 072HR	Basin 2	BASE	96.52	118.20	119.75	43490	0.000	0.068	9.1740	8.2611
100YR - 072HR	Basin 2	BASE	96.77	118.20	119.75	43484	0.000	0.068	9.1740	8.2625
100YR - 072HR	Basin 2	BASE	97.02	118.20	119.75	43479	0.000	0.068	9.1740	8.2639
100YR - 072HR	Basin 2	BASE	97.27	118.20	119.75	43473	0.000	0.068	9.1740	8.2653
100YR - 072HR	Basin 2	BASE	97.52	118.20	119.75	43468	0.000	0.068	9.1740	8.2667
100YR - 072HR	Basin 2	BASE	97.77	118.20	119.75	43462	0.000	0.068	9.1740	8.2681
100YR - 072HR	Basin 2	BASE	98.02	118.20	119.75	43457	0.000	0.068	9.1740	8.2695
100YR - 072HR	Basin 2	BASE	98.27	118.19	119.75	43451	0.000	0.068	9.1740	8.2709
100YR - 072HR	Basin 2	BASE	98.52	118.19	119.75	43446	0.000	0.067	9.1740	8.2723
100YR - 072HR	Basin 2	BASE	98.77	118.19	119.75	43440	0.000	0.067	9.1740	8.2737
100YR - 072HR	Basin 2	BASE	99.02	118.19	119.75	43435	0.000	0.067	9.1740	8.2751
100YR - 072HR	Basin 2	BASE	99.27	118.19	119.75	43429	0.000	0.067	9.1740	8.2765
100YR - 072HR	Basin 2	BASE	99.52	118.19	119.75	43424	0.000	0.067	9.1740	8.2779
100YR - 072HR	Basin 2	BASE	99.77	118.19	119.75	43419	0.000	0.067	9.1740	8.2792
100YR - 072HR	Basin 2	BASE	100.02	118.18	119.75	43413	0.000	0.067	9.1740	8.2806
100YR - 072HR	Basin 2	BASE	100.27	118.18	119.75	43408	0.000	0.067	9.1740	8.2820
100YR - 072HR	Basin 2	BASE	100.52	118.18	119.75	43402	0.000	0.067	9.1740	8.2834
100YR - 072HR	Basin 2	BASE	100.77	118.18	119.75	43397	0.000	0.066	9.1740	8.2848
100YR - 072HR	Basin 2	BASE	101.02	118.18	119.75	43391	0.000	0.066	9.1740	8.2861
100YR - 072HR	Basin 2	BASE	101.27	118.18	119.75	43386	0.000	0.066	9.1740	8.2875
100YR - 072HR	Basin 2	BASE	101.52	118.18	119.75	43381	0.000	0.066	9.1740	8.2889
100YR - 072HR	Basin 2	BASE	101.77	118.18	119.75	43375	0.000	0.066	9.1740	8.2902
100YR - 072HR	Basin 2	BASE	102.02	118.17	119.75	43370	0.000	0.066	9.1740	8.2916
100YR - 072HR	Basin 2	BASE	102.27	118.17	119.75	43365	0.000	0.066	9.1740	8.2930
100YR - 072HR	Basin 2	BASE	102.52	118.17	119.75	43359	0.000	0.066	9.1740	8.2943
100YR - 072HR	Basin 2	BASE	102.77	118.17	119.75	43354	0.000	0.066	9.1740	8.2957
100YR - 072HR	Basin 2	BASE	103.02	118.17	119.75	43349	0.000	0.065	9.1740	8.2970
100YR - 072HR	Basin 2	BASE	103.27	118.17	119.75	43343	0.000	0.065	9.1740	8.2984
100YR - 072HR	Basin 2	BASE	103.52	118.17	119.75	43338	0.000	0.065	9.1740	8.2997
100YR - 072HR	Basin 2	BASE	103.77	118.16	119.75	43333	0.000	0.065	9.1740	8.3011
100YR - 072HR	Basin 2	BASE	104.02	118.16	119.75	43327	0.000	0.065	9.1740	8.3024
100YR - 072HR	Basin 2	BASE	104.27	118.16	119.75	43322	0.000	0.065	9.1740	8.3037
100YR - 072HR	Basin 2	BASE	104.52	118.16	119.75	43317	0.000	0.065	9.1740	8.3051
100YR - 072HR	Basin 2	BASE	104.77	118.16	119.75	43312	0.000	0.065	9.1740	8.3064
100YR - 072HR	Basin 2	BASE	105.02	118.16	119.75	43306	0.000	0.065	9.1740	8.3078
100YR - 072HR	Basin 2	BASE	105.27	118.16	119.75	43301	0.000	0.064	9.1740	8.3091
100YR - 072HR	Basin 2	BASE	105.52	118.15	119.75	43296	0.000	0.064	9.1740	8.3104
100YR - 072HR	Basin 2	BASE	105.77	118.15	119.75	43291	0.000	0.064	9.1740	8.3117
100YR - 072HR	Basin 2	BASE	106.02	118.15	119.75	43285	0.000	0.064	9.1740	8.3131
100YR - 072HR	Basin 2	BASE	106.27	118.15	119.75	43280	0.000	0.064	9.1740	8.3144
100YR - 072HR	Basin 2	BASE	106.52	118.15	119.75	43275	0.000	0.064	9.1740	8.3157
100YR - 072HR	Basin 2	BASE	106.77	118.15	119.75	43270	0.000	0.064	9.1740	8.3170
100YR - 072HR	Basin 2	BASE	107.02	118.15	119.75	43264	0.000	0.064	9.1740	8.3183
100YR - 072HR	Basin 2	BASE	107.27	118.15	119.75	43259	0.000	0.064	9.1740	8.3197
100YR - 072HR	Basin 2	BASE	107.52	118.14	119.75	43254	0.000	0.063	9.1740	8.3210
100YR - 072HR	Basin 2	BASE	107.77	118.14	119.75	43249	0.000	0.063	9.1740	8.3223
100YR - 072HR	Basin 2	BASE	108.02	118.14	119.75	43244	0.000	0.063	9.1740	8.3236
100YR - 072HR	Basin 2	BASE	108.27	118.14	119.75	43239	0.000	0.063	9.1740	8.3249
100YR - 072HR	Basin 2	BASE	108.52	118.14	119.75	43233	0.000	0.063	9.1740	8.3262
100YR - 072HR	Basin 2	BASE	108.77	118.14	119.75	43228	0.000	0.063	9.1740	8.3275

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	109.02	118.14	119.75	43223	0.000	0.063	9.1740	8.3288
100YR - 072HR	Basin 2	BASE	109.27	118.14	119.75	43218	0.000	0.063	9.1740	8.3301
100YR - 072HR	Basin 2	BASE	109.52	118.13	119.75	43213	0.000	0.063	9.1740	8.3314
100YR - 072HR	Basin 2	BASE	109.77	118.13	119.75	43208	0.000	0.062	9.1740	8.3327
100YR - 072HR	Basin 2	BASE	110.02	118.13	119.75	43203	0.000	0.062	9.1740	8.3340
100YR - 072HR	Basin 2	BASE	110.27	118.13	119.75	43198	0.000	0.062	9.1740	8.3353
100YR - 072HR	Basin 2	BASE	110.52	118.13	119.75	43193	0.000	0.062	9.1740	8.3365
100YR - 072HR	Basin 2	BASE	110.77	118.13	119.75	43188	0.000	0.062	9.1740	8.3378
100YR - 072HR	Basin 2	BASE	111.02	118.13	119.75	43182	0.000	0.062	9.1740	8.3391
100YR - 072HR	Basin 2	BASE	111.27	118.12	119.75	43177	0.000	0.062	9.1740	8.3404
100YR - 072HR	Basin 2	BASE	111.52	118.12	119.75	43172	0.000	0.062	9.1740	8.3417
100YR - 072HR	Basin 2	BASE	111.77	118.12	119.75	43167	0.000	0.062	9.1740	8.3429
100YR - 072HR	Basin 2	BASE	112.02	118.12	119.75	43162	0.000	0.062	9.1740	8.3442
100YR - 072HR	Basin 2	BASE	112.27	118.12	119.75	43157	0.000	0.061	9.1740	8.3455
100YR - 072HR	Basin 2	BASE	112.52	118.12	119.75	43152	0.000	0.061	9.1740	8.3468
100YR - 072HR	Basin 2	BASE	112.77	118.12	119.75	43147	0.000	0.061	9.1740	8.3480
100YR - 072HR	Basin 2	BASE	113.02	118.12	119.75	43142	0.000	0.061	9.1740	8.3493
100YR - 072HR	Basin 2	BASE	113.27	118.11	119.75	43137	0.000	0.061	9.1740	8.3506
100YR - 072HR	Basin 2	BASE	113.52	118.11	119.75	43132	0.000	0.061	9.1740	8.3518
100YR - 072HR	Basin 2	BASE	113.77	118.11	119.75	43127	0.000	0.061	9.1740	8.3531
100YR - 072HR	Basin 2	BASE	114.02	118.11	119.75	43122	0.000	0.061	9.1740	8.3543
100YR - 072HR	Basin 2	BASE	114.27	118.11	119.75	43117	0.000	0.061	9.1740	8.3556
100YR - 072HR	Basin 2	BASE	114.52	118.11	119.75	43112	0.000	0.061	9.1740	8.3568
100YR - 072HR	Basin 2	BASE	114.77	118.11	119.75	43107	0.000	0.061	9.1740	8.3581
100YR - 072HR	Basin 2	BASE	115.02	118.11	119.75	43102	0.000	0.060	9.1740	8.3593
100YR - 072HR	Basin 2	BASE	115.27	118.10	119.75	43097	0.000	0.060	9.1740	8.3606
100YR - 072HR	Basin 2	BASE	115.52	118.10	119.75	43092	0.000	0.060	9.1740	8.3618
100YR - 072HR	Basin 2	BASE	115.77	118.10	119.75	43088	0.000	0.060	9.1740	8.3631
100YR - 072HR	Basin 2	BASE	116.02	118.10	119.75	43083	0.000	0.060	9.1740	8.3643
100YR - 072HR	Basin 2	BASE	116.27	118.10	119.75	43078	0.000	0.060	9.1740	8.3656
100YR - 072HR	Basin 2	BASE	116.52	118.10	119.75	43073	0.000	0.060	9.1740	8.3668
100YR - 072HR	Basin 2	BASE	116.77	118.10	119.75	43068	0.000	0.060	9.1740	8.3680
100YR - 072HR	Basin 2	BASE	117.02	118.10	119.75	43063	0.000	0.060	9.1740	8.3693
100YR - 072HR	Basin 2	BASE	117.27	118.09	119.75	43058	0.000	0.060	9.1740	8.3705
100YR - 072HR	Basin 2	BASE	117.52	118.09	119.75	43053	0.000	0.059	9.1740	8.3717
100YR - 072HR	Basin 2	BASE	117.77	118.09	119.75	43048	0.000	0.059	9.1740	8.3730
100YR - 072HR	Basin 2	BASE	118.02	118.09	119.75	43044	0.000	0.059	9.1740	8.3742
100YR - 072HR	Basin 2	BASE	118.27	118.09	119.75	43039	0.000	0.059	9.1740	8.3754
100YR - 072HR	Basin 2	BASE	118.52	118.09	119.75	43034	0.000	0.059	9.1740	8.3766
100YR - 072HR	Basin 2	BASE	118.77	118.09	119.75	43029	0.000	0.059	9.1740	8.3778
100YR - 072HR	Basin 2	BASE	119.02	118.09	119.75	43024	0.000	0.059	9.1740	8.3791
100YR - 072HR	Basin 2	BASE	119.27	118.08	119.75	43019	0.000	0.059	9.1740	8.3803
100YR - 072HR	Basin 2	BASE	119.52	118.08	119.75	43014	0.000	0.059	9.1740	8.3815
100YR - 072HR	Basin 2	BASE	119.77	118.08	119.75	43010	0.000	0.059	9.1740	8.3827
100YR - 072HR	Basin 2	BASE	120.02	118.08	119.75	43005	0.000	0.059	9.1740	8.3839
100YR - 072HR	Basin 2	BASE	120.27	118.08	119.75	43000	0.000	0.059	9.1740	8.3851
100YR - 072HR	Basin 2	BASE	120.52	118.08	119.75	42995	0.000	0.058	9.1740	8.3863
100YR - 072HR	Basin 2	BASE	120.77	118.08	119.75	42990	0.000	0.058	9.1740	8.3875
100YR - 072HR	Basin 2	BASE	121.02	118.08	119.75	42986	0.000	0.058	9.1740	8.3888
100YR - 072HR	Basin 2	BASE	121.27	118.07	119.75	42981	0.000	0.058	9.1740	8.3900
100YR - 072HR	Basin 2	BASE	121.52	118.07	119.75	42976	0.000	0.058	9.1740	8.3912
100YR - 072HR	Basin 2	BASE	121.77	118.07	119.75	42971	0.000	0.058	9.1740	8.3924
100YR - 072HR	Basin 2	BASE	122.02	118.07	119.75	42967	0.000	0.058	9.1740	8.3936
100YR - 072HR	Basin 2	BASE	122.27	118.07	119.75	42962	0.000	0.058	9.1740	8.3947
100YR - 072HR	Basin 2	BASE	122.52	118.07	119.75	42957	0.000	0.058	9.1740	8.3959
100YR - 072HR	Basin 2	BASE	122.77	118.07	119.75	42952	0.000	0.058	9.1740	8.3971
100YR - 072HR	Basin 2	BASE	123.02	118.07	119.75	42948	0.000	0.058	9.1740	8.3983
100YR - 072HR	Basin 2	BASE	123.27	118.06	119.75	42943	0.000	0.057	9.1740	8.3995
100YR - 072HR	Basin 2	BASE	123.52	118.06	119.75	42938	0.000	0.057	9.1740	8.4007
100YR - 072HR	Basin 2	BASE	123.77	118.06	119.75	42933	0.000	0.057	9.1740	8.4019
100YR - 072HR	Basin 2	BASE	124.02	118.06	119.75	42929	0.000	0.057	9.1740	8.4031
100YR - 072HR	Basin 2	BASE	124.27	118.06	119.75	42924	0.000	0.057	9.1740	8.4042
100YR - 072HR	Basin 2	BASE	124.52	118.06	119.75	42919	0.000	0.057	9.1740	8.4054
100YR - 072HR	Basin 2	BASE	124.77	118.06	119.75	42915	0.000	0.057	9.1740	8.4066
100YR - 072HR	Basin 2	BASE	125.02	118.06	119.75	42910	0.000	0.057	9.1740	8.4078
100YR - 072HR	Basin 2	BASE	125.27	118.06	119.75	42905	0.000	0.057	9.1740	8.4090
100YR - 072HR	Basin 2	BASE	125.52	118.05	119.75	42901	0.000	0.057	9.1740	8.4101
100YR - 072HR	Basin 2	BASE	125.77	118.05	119.75	42896	0.000	0.057	9.1740	8.4113
100YR - 072HR	Basin 2	BASE	126.02	118.05	119.75	42891	0.000	0.057	9.1740	8.4125
100YR - 072HR	Basin 2	BASE	126.27	118.05	119.75	42887	0.000	0.056	9.1740	8.4136
100YR - 072HR	Basin 2	BASE	126.52	118.05	119.75	42882	0.000	0.056	9.1740	8.4148
100YR - 072HR	Basin 2	BASE	126.77	118.05	119.75	42877	0.000	0.056	9.1740	8.4160
100YR - 072HR	Basin 2	BASE	127.02	118.05	119.75	42873	0.000	0.056	9.1740	8.4171
100YR - 072HR	Basin 2	BASE	127.27	118.05	119.75	42868	0.000	0.056	9.1740	8.4183
100YR - 072HR	Basin 2	BASE	127.52	118.04	119.75	42864	0.000	0.056	9.1740	8.4195
100YR - 072HR	Basin 2	BASE	127.77	118.04	119.75	42859	0.000	0.056	9.1740	8.4206
100YR - 072HR	Basin 2	BASE	128.02	118.04	119.75	42854	0.000	0.056	9.1740	8.4218
100YR - 072HR	Basin 2	BASE	128.27	118.04	119.75	42850	0.000	0.056	9.1740	8.4229
100YR - 072HR	Basin 2	BASE	128.52	118.04	119.75	42845	0.000	0.056	9.1740	8.4241
100YR - 072HR	Basin 2	BASE	128.77	118.04	119.75	42841	0.000	0.056	9.1740	8.4252
100YR - 072HR	Basin 2	BASE	129.02	118.04	119.75	42836	0.000	0.056	9.1740	8.4264
100YR - 072HR	Basin 2	BASE	129.27	118.04	119.75	42831	0.000	0.056	9.1740	8.4275
100YR - 072HR	Basin 2	BASE	129.52	118.04	119.75	42827	0.000	0.055	9.1740	8.4287
100YR - 072HR	Basin 2	BASE	129.77	118.03	119.75	42822	0.000	0.055	9.1740	8.4298
100YR - 072HR	Basin 2	BASE	130.02	118.03	119.75	42818	0.000	0.055	9.1740	8.4310

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	130.27	118.03	119.75	42813	0.000	0.055	9.1740	8.4321
100YR - 072HR	Basin 2	BASE	130.52	118.03	119.75	42809	0.000	0.055	9.1740	8.4332
100YR - 072HR	Basin 2	BASE	130.77	118.03	119.75	42804	0.000	0.055	9.1740	8.4344
100YR - 072HR	Basin 2	BASE	131.02	118.03	119.75	42799	0.000	0.055	9.1740	8.4355
100YR - 072HR	Basin 2	BASE	131.27	118.03	119.75	42795	0.000	0.055	9.1740	8.4367
100YR - 072HR	Basin 2	BASE	131.52	118.03	119.75	42790	0.000	0.055	9.1740	8.4378
100YR - 072HR	Basin 2	BASE	131.77	118.02	119.75	42786	0.000	0.055	9.1740	8.4389
100YR - 072HR	Basin 2	BASE	132.02	118.02	119.75	42781	0.000	0.055	9.1740	8.4401
100YR - 072HR	Basin 2	BASE	132.27	118.02	119.75	42777	0.000	0.055	9.1740	8.4412
100YR - 072HR	Basin 2	BASE	132.52	118.02	119.75	42772	0.000	0.055	9.1740	8.4423
100YR - 072HR	Basin 2	BASE	132.77	118.02	119.75	42768	0.000	0.054	9.1740	8.4434
100YR - 072HR	Basin 2	BASE	133.02	118.02	119.75	42763	0.000	0.054	9.1740	8.4446
100YR - 072HR	Basin 2	BASE	133.27	118.02	119.75	42759	0.000	0.054	9.1740	8.4457
100YR - 072HR	Basin 2	BASE	133.52	118.02	119.75	42754	0.000	0.054	9.1740	8.4468
100YR - 072HR	Basin 2	BASE	133.77	118.02	119.75	42750	0.000	0.054	9.1740	8.4479
100YR - 072HR	Basin 2	BASE	134.02	118.01	119.75	42745	0.000	0.054	9.1740	8.4490
100YR - 072HR	Basin 2	BASE	134.27	118.01	119.75	42741	0.000	0.054	9.1740	8.4502
100YR - 072HR	Basin 2	BASE	134.52	118.01	119.75	42737	0.000	0.054	9.1740	8.4513
100YR - 072HR	Basin 2	BASE	134.77	118.01	119.75	42732	0.000	0.054	9.1740	8.4524
100YR - 072HR	Basin 2	BASE	135.02	118.01	119.75	42728	0.000	0.054	9.1740	8.4535
100YR - 072HR	Basin 2	BASE	135.27	118.01	119.75	42723	0.000	0.054	9.1740	8.4546
100YR - 072HR	Basin 2	BASE	135.52	118.01	119.75	42719	0.000	0.054	9.1740	8.4557
100YR - 072HR	Basin 2	BASE	135.77	118.01	119.75	42714	0.000	0.054	9.1740	8.4568
100YR - 072HR	Basin 2	BASE	136.02	118.01	119.75	42710	0.000	0.054	9.1740	8.4579
100YR - 072HR	Basin 2	BASE	136.27	118.00	119.75	42705	0.000	0.053	9.1740	8.4590
100YR - 072HR	Basin 2	BASE	136.52	118.00	119.75	42701	0.000	0.053	9.1740	8.4602
100YR - 072HR	Basin 2	BASE	136.77	118.00	119.75	42697	0.000	0.053	9.1740	8.4613
100YR - 072HR	Basin 2	BASE	137.02	118.00	119.75	42692	0.000	0.053	9.1740	8.4624
100YR - 072HR	Basin 2	BASE	137.27	118.00	119.75	42688	0.000	0.053	9.1740	8.4635
100YR - 072HR	Basin 2	BASE	137.52	118.00	119.75	42683	0.000	0.053	9.1740	8.4646
100YR - 072HR	Basin 2	BASE	137.77	118.00	119.75	42679	0.000	0.053	9.1740	8.4657
100YR - 072HR	Basin 2	BASE	138.02	118.00	119.75	42674	0.000	0.053	9.1740	8.4667
100YR - 072HR	Basin 2	BASE	138.27	118.00	119.75	42670	0.000	0.053	9.1740	8.4678
100YR - 072HR	Basin 2	BASE	138.52	117.99	119.75	42665	0.000	0.053	9.1740	8.4689
100YR - 072HR	Basin 2	BASE	138.77	117.99	119.75	42661	0.000	0.053	9.1740	8.4700
100YR - 072HR	Basin 2	BASE	139.02	117.99	119.75	42656	0.000	0.053	9.1740	8.4711
100YR - 072HR	Basin 2	BASE	139.27	117.99	119.75	42652	0.000	0.053	9.1740	8.4722
100YR - 072HR	Basin 2	BASE	139.52	117.99	119.75	42647	0.000	0.053	9.1740	8.4733
100YR - 072HR	Basin 2	BASE	139.77	117.99	119.75	42642	0.000	0.053	9.1740	8.4744
100YR - 072HR	Basin 2	BASE	140.02	117.99	119.75	42638	0.000	0.052	9.1740	8.4755
100YR - 072HR	Basin 2	BASE	140.27	117.99	119.75	42633	0.000	0.052	9.1740	8.4765
100YR - 072HR	Basin 2	BASE	140.52	117.99	119.75	42629	0.000	0.052	9.1740	8.4776
100YR - 072HR	Basin 2	BASE	140.77	117.98	119.75	42625	0.000	0.052	9.1740	8.4787
100YR - 072HR	Basin 2	BASE	141.02	117.98	119.75	42620	0.000	0.052	9.1740	8.4798
100YR - 072HR	Basin 2	BASE	141.27	117.98	119.75	42616	0.000	0.052	9.1740	8.4809
100YR - 072HR	Basin 2	BASE	141.52	117.98	119.75	42611	0.000	0.052	9.1740	8.4819
100YR - 072HR	Basin 2	BASE	141.77	117.98	119.75	42607	0.000	0.052	9.1740	8.4830
100YR - 072HR	Basin 2	BASE	142.02	117.98	119.75	42602	0.000	0.052	9.1740	8.4841
100YR - 072HR	Basin 2	BASE	142.27	117.98	119.75	42598	0.000	0.052	9.1740	8.4852
100YR - 072HR	Basin 2	BASE	142.52	117.98	119.75	42593	0.000	0.052	9.1740	8.4862
100YR - 072HR	Basin 2	BASE	142.77	117.98	119.75	42589	0.000	0.052	9.1740	8.4873
100YR - 072HR	Basin 2	BASE	143.02	117.97	119.75	42584	0.000	0.052	9.1740	8.4884
100YR - 072HR	Basin 2	BASE	143.27	117.97	119.75	42580	0.000	0.052	9.1740	8.4894
100YR - 072HR	Basin 2	BASE	143.52	117.97	119.75	42575	0.000	0.052	9.1740	8.4905
100YR - 072HR	Basin 2	BASE	143.77	117.97	119.75	42571	0.000	0.051	9.1740	8.4916
100YR - 072HR	Basin 2	BASE	144.02	117.97	119.75	42567	0.000	0.051	9.1740	8.4926
100YR - 072HR	Basin 2	BASE	144.27	117.97	119.75	42562	0.000	0.051	9.1740	8.4937
100YR - 072HR	Basin 2	BASE	144.52	117.97	119.75	42558	0.000	0.051	9.1740	8.4947
100YR - 072HR	Basin 2	BASE	144.77	117.97	119.75	42553	0.000	0.051	9.1740	8.4958
100YR - 072HR	Basin 2	BASE	145.02	117.97	119.75	42549	0.000	0.051	9.1740	8.4969
100YR - 072HR	Basin 2	BASE	145.27	117.96	119.75	42545	0.000	0.051	9.1740	8.4979
100YR - 072HR	Basin 2	BASE	145.52	117.96	119.75	42540	0.000	0.051	9.1740	8.4990
100YR - 072HR	Basin 2	BASE	145.77	117.96	119.75	42536	0.000	0.051	9.1740	8.5000
100YR - 072HR	Basin 2	BASE	146.02	117.96	119.75	42531	0.000	0.051	9.1740	8.5011
100YR - 072HR	Basin 2	BASE	146.27	117.96	119.75	42527	0.000	0.051	9.1740	8.5021
100YR - 072HR	Basin 2	BASE	146.52	117.96	119.75	42523	0.000	0.051	9.1740	8.5032
100YR - 072HR	Basin 2	BASE	146.77	117.96	119.75	42518	0.000	0.051	9.1740	8.5042
100YR - 072HR	Basin 2	BASE	147.02	117.96	119.75	42514	0.000	0.051	9.1740	8.5053
100YR - 072HR	Basin 2	BASE	147.27	117.96	119.75	42510	0.000	0.051	9.1740	8.5063
100YR - 072HR	Basin 2	BASE	147.52	117.95	119.75	42505	0.000	0.051	9.1740	8.5074
100YR - 072HR	Basin 2	BASE	147.77	117.95	119.75	42501	0.000	0.050	9.1740	8.5084
100YR - 072HR	Basin 2	BASE	148.02	117.95	119.75	42497	0.000	0.050	9.1740	8.5094
100YR - 072HR	Basin 2	BASE	148.27	117.95	119.75	42492	0.000	0.050	9.1740	8.5105
100YR - 072HR	Basin 2	BASE	148.52	117.95	119.75	42488	0.000	0.050	9.1740	8.5115
100YR - 072HR	Basin 2	BASE	148.77	117.95	119.75	42484	0.000	0.050	9.1740	8.5126
100YR - 072HR	Basin 2	BASE	149.02	117.95	119.75	42479	0.000	0.050	9.1740	8.5136
100YR - 072HR	Basin 2	BASE	149.27	117.95	119.75	42475	0.000	0.050	9.1740	8.5146
100YR - 072HR	Basin 2	BASE	149.52	117.95	119.75	42471	0.000	0.050	9.1740	8.5157
100YR - 072HR	Basin 2	BASE	149.77	117.95	119.75	42466	0.000	0.050	9.1740	8.5167
100YR - 072HR	Basin 2	BASE	150.02	117.94	119.75	42462	0.000	0.050	9.1740	8.5177
100YR - 072HR	Basin 2	BASE	150.27	117.94	119.75	42458	0.000	0.050	9.1740	8.5188
100YR - 072HR	Basin 2	BASE	150.52	117.94	119.75	42453	0.000	0.050	9.1740	8.5198
100YR - 072HR	Basin 2	BASE	150.77	117.94	119.75	42449	0.000	0.050	9.1740	8.5208
100YR - 072HR	Basin 2	BASE	151.02	117.94	119.75	42445	0.000	0.050	9.1740	8.5219
100YR - 072HR	Basin 2	BASE	151.27	117.94	119.75	42441	0.000	0.050	9.1740	8.5229

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	151.52	117.94	119.75	42436	0.000	0.050	9.1740	8.5239
100YR - 072HR	Basin 2	BASE	151.77	117.94	119.75	42432	0.000	0.050	9.1740	8.5249
100YR - 072HR	Basin 2	BASE	152.02	117.94	119.75	42428	0.000	0.049	9.1740	8.5260
100YR - 072HR	Basin 2	BASE	152.27	117.93	119.75	42423	0.000	0.049	9.1740	8.5270
100YR - 072HR	Basin 2	BASE	152.52	117.93	119.75	42419	0.000	0.049	9.1740	8.5280
100YR - 072HR	Basin 2	BASE	152.77	117.93	119.75	42415	0.000	0.049	9.1740	8.5290
100YR - 072HR	Basin 2	BASE	153.02	117.93	119.75	42411	0.000	0.049	9.1740	8.5300
100YR - 072HR	Basin 2	BASE	153.27	117.93	119.75	42406	0.000	0.049	9.1740	8.5310
100YR - 072HR	Basin 2	BASE	153.52	117.93	119.75	42402	0.000	0.049	9.1740	8.5321
100YR - 072HR	Basin 2	BASE	153.77	117.93	119.75	42398	0.000	0.049	9.1740	8.5331
100YR - 072HR	Basin 2	BASE	154.02	117.93	119.75	42394	0.000	0.049	9.1740	8.5341
100YR - 072HR	Basin 2	BASE	154.27	117.93	119.75	42390	0.000	0.049	9.1740	8.5351
100YR - 072HR	Basin 2	BASE	154.52	117.93	119.75	42385	0.000	0.049	9.1740	8.5361
100YR - 072HR	Basin 2	BASE	154.77	117.92	119.75	42381	0.000	0.049	9.1740	8.5371
100YR - 072HR	Basin 2	BASE	155.02	117.92	119.75	42377	0.000	0.049	9.1740	8.5381
100YR - 072HR	Basin 2	BASE	155.27	117.92	119.75	42373	0.000	0.049	9.1740	8.5391
100YR - 072HR	Basin 2	BASE	155.52	117.92	119.75	42368	0.000	0.049	9.1740	8.5401
100YR - 072HR	Basin 2	BASE	155.77	117.92	119.75	42364	0.000	0.049	9.1740	8.5411
100YR - 072HR	Basin 2	BASE	156.02	117.92	119.75	42360	0.000	0.049	9.1740	8.5421
100YR - 072HR	Basin 2	BASE	156.27	117.92	119.75	42356	0.000	0.048	9.1740	8.5431
100YR - 072HR	Basin 2	BASE	156.52	117.92	119.75	42352	0.000	0.048	9.1740	8.5442
100YR - 072HR	Basin 2	BASE	156.77	117.92	119.75	42348	0.000	0.048	9.1740	8.5452
100YR - 072HR	Basin 2	BASE	157.02	117.92	119.75	42343	0.000	0.048	9.1740	8.5461
100YR - 072HR	Basin 2	BASE	157.27	117.91	119.75	42339	0.000	0.048	9.1740	8.5471
100YR - 072HR	Basin 2	BASE	157.52	117.91	119.75	42335	0.000	0.048	9.1740	8.5481
100YR - 072HR	Basin 2	BASE	157.77	117.91	119.75	42331	0.000	0.048	9.1740	8.5491
100YR - 072HR	Basin 2	BASE	158.02	117.91	119.75	42327	0.000	0.048	9.1740	8.5501
100YR - 072HR	Basin 2	BASE	158.27	117.91	119.75	42323	0.000	0.048	9.1740	8.5511
100YR - 072HR	Basin 2	BASE	158.52	117.91	119.75	42318	0.000	0.048	9.1740	8.5521
100YR - 072HR	Basin 2	BASE	158.77	117.91	119.75	42314	0.000	0.048	9.1740	8.5531
100YR - 072HR	Basin 2	BASE	159.02	117.91	119.75	42310	0.000	0.048	9.1740	8.5541
100YR - 072HR	Basin 2	BASE	159.27	117.91	119.75	42306	0.000	0.048	9.1740	8.5551
100YR - 072HR	Basin 2	BASE	159.52	117.90	119.75	42302	0.000	0.048	9.1740	8.5561
100YR - 072HR	Basin 2	BASE	159.77	117.90	119.75	42298	0.000	0.048	9.1740	8.5571
100YR - 072HR	Basin 2	BASE	160.02	117.90	119.75	42294	0.000	0.048	9.1740	8.5581
100YR - 072HR	Basin 2	BASE	160.27	117.90	119.75	42289	0.000	0.048	9.1740	8.5590
100YR - 072HR	Basin 2	BASE	160.52	117.90	119.75	42285	0.000	0.048	9.1740	8.5600
100YR - 072HR	Basin 2	BASE	160.77	117.90	119.75	42281	0.000	0.048	9.1740	8.5610
100YR - 072HR	Basin 2	BASE	161.02	117.90	119.75	42277	0.000	0.047	9.1740	8.5620
100YR - 072HR	Basin 2	BASE	161.27	117.90	119.75	42273	0.000	0.047	9.1740	8.5630
100YR - 072HR	Basin 2	BASE	161.52	117.90	119.75	42269	0.000	0.047	9.1740	8.5639
100YR - 072HR	Basin 2	BASE	161.77	117.90	119.75	42265	0.000	0.047	9.1740	8.5649
100YR - 072HR	Basin 2	BASE	162.02	117.89	119.75	42261	0.000	0.047	9.1740	8.5659
100YR - 072HR	Basin 2	BASE	162.27	117.89	119.75	42257	0.000	0.047	9.1740	8.5669
100YR - 072HR	Basin 2	BASE	162.52	117.89	119.75	42253	0.000	0.047	9.1740	8.5678
100YR - 072HR	Basin 2	BASE	162.77	117.89	119.75	42248	0.000	0.047	9.1740	8.5688
100YR - 072HR	Basin 2	BASE	163.02	117.89	119.75	42244	0.000	0.047	9.1740	8.5698
100YR - 072HR	Basin 2	BASE	163.27	117.89	119.75	42240	0.000	0.047	9.1740	8.5708
100YR - 072HR	Basin 2	BASE	163.52	117.89	119.75	42236	0.000	0.047	9.1740	8.5717
100YR - 072HR	Basin 2	BASE	163.77	117.89	119.75	42232	0.000	0.047	9.1740	8.5727
100YR - 072HR	Basin 2	BASE	164.02	117.89	119.75	42228	0.000	0.047	9.1740	8.5737
100YR - 072HR	Basin 2	BASE	164.27	117.89	119.75	42224	0.000	0.047	9.1740	8.5746
100YR - 072HR	Basin 2	BASE	164.52	117.88	119.75	42220	0.000	0.047	9.1740	8.5756
100YR - 072HR	Basin 2	BASE	164.77	117.88	119.75	42216	0.000	0.047	9.1740	8.5766
100YR - 072HR	Basin 2	BASE	165.02	117.88	119.75	42212	0.000	0.047	9.1740	8.5775
100YR - 072HR	Basin 2	BASE	165.27	117.88	119.75	42208	0.000	0.047	9.1740	8.5785
100YR - 072HR	Basin 2	BASE	165.52	117.88	119.75	42204	0.000	0.047	9.1740	8.5795
100YR - 072HR	Basin 2	BASE	165.77	117.88	119.75	42200	0.000	0.047	9.1740	8.5804
100YR - 072HR	Basin 2	BASE	166.02	117.88	119.75	42196	0.000	0.046	9.1740	8.5814
100YR - 072HR	Basin 2	BASE	166.27	117.88	119.75	42192	0.000	0.046	9.1740	8.5823
100YR - 072HR	Basin 2	BASE	166.52	117.88	119.75	42188	0.000	0.046	9.1740	8.5833
100YR - 072HR	Basin 2	BASE	166.77	117.88	119.75	42184	0.000	0.046	9.1740	8.5843
100YR - 072HR	Basin 2	BASE	167.02	117.87	119.75	42180	0.000	0.046	9.1740	8.5852
100YR - 072HR	Basin 2	BASE	167.27	117.87	119.75	42176	0.000	0.046	9.1740	8.5862
100YR - 072HR	Basin 2	BASE	167.52	117.87	119.75	42172	0.000	0.046	9.1740	8.5871
100YR - 072HR	Basin 2	BASE	167.77	117.87	119.75	42168	0.000	0.046	9.1740	8.5881
100YR - 072HR	Basin 2	BASE	168.02	117.87	119.75	42164	0.000	0.046	9.1740	8.5890
100YR - 072HR	Basin 2	BASE	168.27	117.87	119.75	42160	0.000	0.046	9.1740	8.5900
100YR - 072HR	Basin 2	BASE	168.52	117.87	119.75	42156	0.000	0.046	9.1740	8.5909
100YR - 072HR	Basin 2	BASE	168.77	117.87	119.75	42152	0.000	0.046	9.1740	8.5919
100YR - 072HR	Basin 2	BASE	169.02	117.87	119.75	42148	0.000	0.046	9.1740	8.5928
100YR - 072HR	Basin 2	BASE	169.27	117.87	119.75	42144	0.000	0.046	9.1740	8.5938
100YR - 072HR	Basin 2	BASE	169.52	117.86	119.75	42140	0.000	0.046	9.1740	8.5947
100YR - 072HR	Basin 2	BASE	169.77	117.86	119.75	42136	0.000	0.046	9.1740	8.5957
100YR - 072HR	Basin 2	BASE	170.02	117.86	119.75	42132	0.000	0.046	9.1740	8.5966
100YR - 072HR	Basin 2	BASE	170.27	117.86	119.75	42128	0.000	0.046	9.1740	8.5976
100YR - 072HR	Basin 2	BASE	170.52	117.86	119.75	42124	0.000	0.046	9.1740	8.5985
100YR - 072HR	Basin 2	BASE	170.77	117.86	119.75	42120	0.000	0.046	9.1740	8.5994
100YR - 072HR	Basin 2	BASE	171.02	117.86	119.75	42116	0.000	0.045	9.1740	8.6004
100YR - 072HR	Basin 2	BASE	171.27	117.86	119.75	42112	0.000	0.045	9.1740	8.6013
100YR - 072HR	Basin 2	BASE	171.52	117.86	119.75	42108	0.000	0.045	9.1740	8.6023
100YR - 072HR	Basin 2	BASE	171.77	117.86	119.75	42104	0.000	0.045	9.1740	8.6032
100YR - 072HR	Basin 2	BASE	172.02	117.86	119.75	42100	0.000	0.045	9.1740	8.6041
100YR - 072HR	Basin 2	BASE	172.27	117.85	119.75	42096	0.000	0.045	9.1740	8.6051
100YR - 072HR	Basin 2	BASE	172.52	117.85	119.75	42092	0.000	0.045	9.1740	8.6060

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	172.77	117.85	119.75	42088	0.000	0.045	9.1740	8.6069
100YR - 072HR	Basin 2	BASE	173.02	117.85	119.75	42084	0.000	0.045	9.1740	8.6079
100YR - 072HR	Basin 2	BASE	173.27	117.85	119.75	42081	0.000	0.045	9.1740	8.6088
100YR - 072HR	Basin 2	BASE	173.52	117.85	119.75	42077	0.000	0.045	9.1740	8.6097
100YR - 072HR	Basin 2	BASE	173.77	117.85	119.75	42073	0.000	0.045	9.1740	8.6107
100YR - 072HR	Basin 2	BASE	174.02	117.85	119.75	42069	0.000	0.045	9.1740	8.6116
100YR - 072HR	Basin 2	BASE	174.27	117.85	119.75	42065	0.000	0.045	9.1740	8.6125
100YR - 072HR	Basin 2	BASE	174.52	117.85	119.75	42061	0.000	0.045	9.1740	8.6134
100YR - 072HR	Basin 2	BASE	174.77	117.84	119.75	42057	0.000	0.045	9.1740	8.6144
100YR - 072HR	Basin 2	BASE	175.02	117.84	119.75	42053	0.000	0.045	9.1740	8.6153
100YR - 072HR	Basin 2	BASE	175.27	117.84	119.75	42049	0.000	0.045	9.1740	8.6162
100YR - 072HR	Basin 2	BASE	175.52	117.84	119.75	42045	0.000	0.045	9.1740	8.6171
100YR - 072HR	Basin 2	BASE	175.77	117.84	119.75	42042	0.000	0.045	9.1740	8.6181
100YR - 072HR	Basin 2	BASE	176.02	117.84	119.75	42038	0.000	0.045	9.1740	8.6190
100YR - 072HR	Basin 2	BASE	176.27	117.84	119.75	42034	0.000	0.045	9.1740	8.6199
100YR - 072HR	Basin 2	BASE	176.52	117.84	119.75	42030	0.000	0.044	9.1740	8.6208
100YR - 072HR	Basin 2	BASE	176.77	117.84	119.75	42026	0.000	0.044	9.1740	8.6217
100YR - 072HR	Basin 2	BASE	177.02	117.84	119.75	42022	0.000	0.044	9.1740	8.6227
100YR - 072HR	Basin 2	BASE	177.27	117.84	119.75	42018	0.000	0.044	9.1740	8.6236
100YR - 072HR	Basin 2	BASE	177.52	117.83	119.75	42014	0.000	0.044	9.1740	8.6245
100YR - 072HR	Basin 2	BASE	177.77	117.83	119.75	42011	0.000	0.044	9.1740	8.6254
100YR - 072HR	Basin 2	BASE	178.02	117.83	119.75	42007	0.000	0.044	9.1740	8.6263
100YR - 072HR	Basin 2	BASE	178.27	117.83	119.75	42003	0.000	0.044	9.1740	8.6272
100YR - 072HR	Basin 2	BASE	178.52	117.83	119.75	41999	0.000	0.044	9.1740	8.6281
100YR - 072HR	Basin 2	BASE	178.77	117.83	119.75	41995	0.000	0.044	9.1740	8.6291
100YR - 072HR	Basin 2	BASE	179.02	117.83	119.75	41991	0.000	0.044	9.1740	8.6300
100YR - 072HR	Basin 2	BASE	179.27	117.83	119.75	41987	0.000	0.044	9.1740	8.6309
100YR - 072HR	Basin 2	BASE	179.52	117.83	119.75	41984	0.000	0.044	9.1740	8.6318
100YR - 072HR	Basin 2	BASE	179.77	117.83	119.75	41980	0.000	0.044	9.1740	8.6327
100YR - 072HR	Basin 2	BASE	180.02	117.82	119.75	41976	0.000	0.044	9.1740	8.6336
100YR - 072HR	Basin 2	BASE	180.27	117.82	119.75	41972	0.000	0.044	9.1740	8.6345
100YR - 072HR	Basin 2	BASE	180.52	117.82	119.75	41968	0.000	0.044	9.1740	8.6354
100YR - 072HR	Basin 2	BASE	180.77	117.82	119.75	41965	0.000	0.044	9.1740	8.6363
100YR - 072HR	Basin 2	BASE	181.02	117.82	119.75	41961	0.000	0.044	9.1740	8.6372
100YR - 072HR	Basin 2	BASE	181.27	117.82	119.75	41957	0.000	0.044	9.1740	8.6381
100YR - 072HR	Basin 2	BASE	181.52	117.82	119.75	41953	0.000	0.044	9.1740	8.6390
100YR - 072HR	Basin 2	BASE	181.77	117.82	119.75	41949	0.000	0.044	9.1740	8.6399
100YR - 072HR	Basin 2	BASE	182.02	117.82	119.75	41946	0.000	0.044	9.1740	8.6408
100YR - 072HR	Basin 2	BASE	182.27	117.82	119.75	41942	0.000	0.043	9.1740	8.6417
100YR - 072HR	Basin 2	BASE	182.52	117.82	119.75	41938	0.000	0.043	9.1740	8.6426
100YR - 072HR	Basin 2	BASE	182.77	117.81	119.75	41934	0.000	0.043	9.1740	8.6435
100YR - 072HR	Basin 2	BASE	183.02	117.81	119.75	41930	0.000	0.043	9.1740	8.6444
100YR - 072HR	Basin 2	BASE	183.27	117.81	119.75	41927	0.000	0.043	9.1740	8.6453
100YR - 072HR	Basin 2	BASE	183.52	117.81	119.75	41923	0.000	0.043	9.1740	8.6462
100YR - 072HR	Basin 2	BASE	183.77	117.81	119.75	41919	0.000	0.043	9.1740	8.6471
100YR - 072HR	Basin 2	BASE	184.02	117.81	119.75	41915	0.000	0.043	9.1740	8.6480
100YR - 072HR	Basin 2	BASE	184.27	117.81	119.75	41911	0.000	0.043	9.1740	8.6489
100YR - 072HR	Basin 2	BASE	184.52	117.81	119.75	41908	0.000	0.043	9.1740	8.6498
100YR - 072HR	Basin 2	BASE	184.77	117.81	119.75	41904	0.000	0.043	9.1740	8.6507
100YR - 072HR	Basin 2	BASE	185.02	117.81	119.75	41900	0.000	0.043	9.1740	8.6516
100YR - 072HR	Basin 2	BASE	185.27	117.81	119.75	41896	0.000	0.043	9.1740	8.6524
100YR - 072HR	Basin 2	BASE	185.52	117.80	119.75	41893	0.000	0.043	9.1740	8.6533
100YR - 072HR	Basin 2	BASE	185.77	117.80	119.75	41889	0.000	0.043	9.1740	8.6542
100YR - 072HR	Basin 2	BASE	186.02	117.80	119.75	41885	0.000	0.043	9.1740	8.6551
100YR - 072HR	Basin 2	BASE	186.27	117.80	119.75	41881	0.000	0.043	9.1740	8.6560
100YR - 072HR	Basin 2	BASE	186.52	117.80	119.75	41878	0.000	0.043	9.1740	8.6569
100YR - 072HR	Basin 2	BASE	186.77	117.80	119.75	41874	0.000	0.043	9.1740	8.6578
100YR - 072HR	Basin 2	BASE	187.02	117.80	119.75	41870	0.000	0.043	9.1740	8.6586
100YR - 072HR	Basin 2	BASE	187.27	117.80	119.75	41866	0.000	0.043	9.1740	8.6595
100YR - 072HR	Basin 2	BASE	187.52	117.80	119.75	41863	0.000	0.043	9.1740	8.6604
100YR - 072HR	Basin 2	BASE	187.77	117.80	119.75	41859	0.000	0.043	9.1740	8.6613
100YR - 072HR	Basin 2	BASE	188.02	117.79	119.75	41855	0.000	0.043	9.1740	8.6622
100YR - 072HR	Basin 2	BASE	188.27	117.79	119.75	41852	0.000	0.043	9.1740	8.6630
100YR - 072HR	Basin 2	BASE	188.52	117.79	119.75	41848	0.000	0.042	9.1740	8.6639
100YR - 072HR	Basin 2	BASE	188.77	117.79	119.75	41844	0.000	0.042	9.1740	8.6648
100YR - 072HR	Basin 2	BASE	189.02	117.79	119.75	41840	0.000	0.042	9.1740	8.6657
100YR - 072HR	Basin 2	BASE	189.27	117.79	119.75	41837	0.000	0.042	9.1740	8.6665
100YR - 072HR	Basin 2	BASE	189.52	117.79	119.75	41833	0.000	0.042	9.1740	8.6674
100YR - 072HR	Basin 2	BASE	189.77	117.79	119.75	41829	0.000	0.042	9.1740	8.6683
100YR - 072HR	Basin 2	BASE	190.02	117.79	119.75	41826	0.000	0.042	9.1740	8.6692
100YR - 072HR	Basin 2	BASE	190.27	117.79	119.75	41822	0.000	0.042	9.1740	8.6700
100YR - 072HR	Basin 2	BASE	190.52	117.79	119.75	41818	0.000	0.042	9.1740	8.6709
100YR - 072HR	Basin 2	BASE	190.77	117.78	119.75	41815	0.000	0.042	9.1740	8.6718
100YR - 072HR	Basin 2	BASE	191.02	117.78	119.75	41811	0.000	0.042	9.1740	8.6727
100YR - 072HR	Basin 2	BASE	191.27	117.78	119.75	41807	0.000	0.042	9.1740	8.6735
100YR - 072HR	Basin 2	BASE	191.52	117.78	119.75	41804	0.000	0.042	9.1740	8.6744
100YR - 072HR	Basin 2	BASE	191.77	117.78	119.75	41800	0.000	0.042	9.1740	8.6753
100YR - 072HR	Basin 2	BASE	192.02	117.78	119.75	41796	0.000	0.042	9.1740	8.6761
100YR - 072HR	Basin 2	BASE	192.27	117.78	119.75	41793	0.000	0.042	9.1740	8.6770
100YR - 072HR	Basin 2	BASE	192.52	117.78	119.75	41789	0.000	0.042	9.1740	8.6779
100YR - 072HR	Basin 2	BASE	192.77	117.78	119.75	41785	0.000	0.042	9.1740	8.6787
100YR - 072HR	Basin 2	BASE	193.02	117.78	119.75	41782	0.000	0.042	9.1740	8.6796
100YR - 072HR	Basin 2	BASE	193.27	117.78	119.75	41778	0.000	0.042	9.1740	8.6804
100YR - 072HR	Basin 2	BASE	193.52	117.78	119.75	41774	0.000	0.042	9.1740	8.6813
100YR - 072HR	Basin 2	BASE	193.77	117.77	119.75	41771	0.000	0.042	9.1740	8.6822

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	194.02	117.77	119.75	41767	0.000	0.042	9.1740	8.6830
100YR - 072HR	Basin 2	BASE	194.27	117.77	119.75	41763	0.000	0.042	9.1740	8.6839
100YR - 072HR	Basin 2	BASE	194.52	117.77	119.75	41760	0.000	0.042	9.1740	8.6847
100YR - 072HR	Basin 2	BASE	194.77	117.77	119.75	41756	0.000	0.042	9.1740	8.6856
100YR - 072HR	Basin 2	BASE	195.02	117.77	119.75	41752	0.000	0.041	9.1740	8.6865
100YR - 072HR	Basin 2	BASE	195.27	117.77	119.75	41749	0.000	0.041	9.1740	8.6873
100YR - 072HR	Basin 2	BASE	195.52	117.77	119.75	41745	0.000	0.041	9.1740	8.6882
100YR - 072HR	Basin 2	BASE	195.77	117.77	119.75	41741	0.000	0.041	9.1740	8.6890
100YR - 072HR	Basin 2	BASE	196.02	117.77	119.75	41738	0.000	0.041	9.1740	8.6899
100YR - 072HR	Basin 2	BASE	196.27	117.77	119.75	41734	0.000	0.041	9.1740	8.6907
100YR - 072HR	Basin 2	BASE	196.52	117.76	119.75	41731	0.000	0.041	9.1740	8.6916
100YR - 072HR	Basin 2	BASE	196.77	117.76	119.75	41727	0.000	0.041	9.1740	8.6924
100YR - 072HR	Basin 2	BASE	197.02	117.76	119.75	41723	0.000	0.041	9.1740	8.6933
100YR - 072HR	Basin 2	BASE	197.27	117.76	119.75	41720	0.000	0.041	9.1740	8.6941
100YR - 072HR	Basin 2	BASE	197.52	117.76	119.75	41716	0.000	0.041	9.1740	8.6950
100YR - 072HR	Basin 2	BASE	197.77	117.76	119.75	41713	0.000	0.041	9.1740	8.6958
100YR - 072HR	Basin 2	BASE	198.02	117.76	119.75	41709	0.000	0.041	9.1740	8.6967
100YR - 072HR	Basin 2	BASE	198.27	117.76	119.75	41705	0.000	0.041	9.1740	8.6975
100YR - 072HR	Basin 2	BASE	198.52	117.76	119.75	41702	0.000	0.041	9.1740	8.6984
100YR - 072HR	Basin 2	BASE	198.77	117.76	119.75	41698	0.000	0.041	9.1740	8.6992
100YR - 072HR	Basin 2	BASE	199.02	117.76	119.75	41695	0.000	0.041	9.1740	8.7001
100YR - 072HR	Basin 2	BASE	199.27	117.75	119.75	41691	0.000	0.041	9.1740	8.7009
100YR - 072HR	Basin 2	BASE	199.52	117.75	119.75	41687	0.000	0.041	9.1740	8.7018
100YR - 072HR	Basin 2	BASE	199.77	117.75	119.75	41684	0.000	0.041	9.1740	8.7026
100YR - 072HR	Basin 2	BASE	200.02	117.75	119.75	41680	0.000	0.041	9.1740	8.7034
100YR - 072HR	Basin 2	BASE	200.27	117.75	119.75	41677	0.000	0.041	9.1740	8.7043
100YR - 072HR	Basin 2	BASE	200.52	117.75	119.75	41673	0.000	0.041	9.1740	8.7051
100YR - 072HR	Basin 2	BASE	200.77	117.75	119.75	41670	0.000	0.041	9.1740	8.7060
100YR - 072HR	Basin 2	BASE	201.02	117.75	119.75	41666	0.000	0.041	9.1740	8.7068
100YR - 072HR	Basin 2	BASE	201.27	117.75	119.75	41662	0.000	0.041	9.1740	8.7076
100YR - 072HR	Basin 2	BASE	201.52	117.75	119.75	41659	0.000	0.041	9.1740	8.7085
100YR - 072HR	Basin 2	BASE	201.77	117.75	119.75	41655	0.000	0.040	9.1740	8.7093
100YR - 072HR	Basin 2	BASE	202.02	117.74	119.75	41652	0.000	0.040	9.1740	8.7102
100YR - 072HR	Basin 2	BASE	202.27	117.74	119.75	41648	0.000	0.040	9.1740	8.7110
100YR - 072HR	Basin 2	BASE	202.52	117.74	119.75	41645	0.000	0.040	9.1740	8.7118
100YR - 072HR	Basin 2	BASE	202.77	117.74	119.75	41641	0.000	0.040	9.1740	8.7127
100YR - 072HR	Basin 2	BASE	203.02	117.74	119.75	41638	0.000	0.040	9.1740	8.7135
100YR - 072HR	Basin 2	BASE	203.27	117.74	119.75	41634	0.000	0.040	9.1740	8.7143
100YR - 072HR	Basin 2	BASE	203.52	117.74	119.75	41631	0.000	0.040	9.1740	8.7152
100YR - 072HR	Basin 2	BASE	203.77	117.74	119.75	41627	0.000	0.040	9.1740	8.7160
100YR - 072HR	Basin 2	BASE	204.02	117.74	119.75	41623	0.000	0.040	9.1740	8.7168
100YR - 072HR	Basin 2	BASE	204.27	117.74	119.75	41620	0.000	0.040	9.1740	8.7176
100YR - 072HR	Basin 2	BASE	204.52	117.74	119.75	41616	0.000	0.040	9.1740	8.7185
100YR - 072HR	Basin 2	BASE	204.77	117.74	119.75	41613	0.000	0.040	9.1740	8.7193
100YR - 072HR	Basin 2	BASE	205.02	117.73	119.75	41609	0.000	0.040	9.1740	8.7201
100YR - 072HR	Basin 2	BASE	205.27	117.73	119.75	41606	0.000	0.040	9.1740	8.7210
100YR - 072HR	Basin 2	BASE	205.52	117.73	119.75	41602	0.000	0.040	9.1740	8.7218
100YR - 072HR	Basin 2	BASE	205.77	117.73	119.75	41599	0.000	0.040	9.1740	8.7226
100YR - 072HR	Basin 2	BASE	206.02	117.73	119.75	41595	0.000	0.040	9.1740	8.7234
100YR - 072HR	Basin 2	BASE	206.27	117.73	119.75	41592	0.000	0.040	9.1740	8.7243
100YR - 072HR	Basin 2	BASE	206.52	117.73	119.75	41588	0.000	0.040	9.1740	8.7251
100YR - 072HR	Basin 2	BASE	206.77	117.73	119.75	41585	0.000	0.040	9.1740	8.7259
100YR - 072HR	Basin 2	BASE	207.02	117.73	119.75	41581	0.000	0.040	9.1740	8.7267
100YR - 072HR	Basin 2	BASE	207.27	117.73	119.75	41578	0.000	0.040	9.1740	8.7275
100YR - 072HR	Basin 2	BASE	207.52	117.73	119.75	41574	0.000	0.040	9.1740	8.7284
100YR - 072HR	Basin 2	BASE	207.77	117.73	119.75	41571	0.000	0.040	9.1740	8.7292
100YR - 072HR	Basin 2	BASE	208.02	117.72	119.75	41567	0.000	0.040	9.1740	8.7300
100YR - 072HR	Basin 2	BASE	208.27	117.72	119.75	41564	0.000	0.040	9.1740	8.7308
100YR - 072HR	Basin 2	BASE	208.52	117.72	119.75	41560	0.000	0.040	9.1740	8.7316
100YR - 072HR	Basin 2	BASE	208.77	117.72	119.75	41557	0.000	0.040	9.1740	8.7325
100YR - 072HR	Basin 2	BASE	209.02	117.72	119.75	41553	0.000	0.039	9.1740	8.7333
100YR - 072HR	Basin 2	BASE	209.27	117.72	119.75	41550	0.000	0.039	9.1740	8.7341
100YR - 072HR	Basin 2	BASE	209.52	117.72	119.75	41546	0.000	0.039	9.1740	8.7349
100YR - 072HR	Basin 2	BASE	209.77	117.72	119.75	41543	0.000	0.039	9.1740	8.7357
100YR - 072HR	Basin 2	BASE	210.02	117.72	119.75	41539	0.000	0.039	9.1740	8.7365
100YR - 072HR	Basin 2	BASE	210.27	117.72	119.75	41536	0.000	0.039	9.1740	8.7373
100YR - 072HR	Basin 2	BASE	210.52	117.72	119.75	41533	0.000	0.039	9.1740	8.7382
100YR - 072HR	Basin 2	BASE	210.77	117.71	119.75	41529	0.000	0.039	9.1740	8.7390
100YR - 072HR	Basin 2	BASE	211.02	117.71	119.75	41526	0.000	0.039	9.1740	8.7398
100YR - 072HR	Basin 2	BASE	211.27	117.71	119.75	41522	0.000	0.039	9.1740	8.7406
100YR - 072HR	Basin 2	BASE	211.52	117.71	119.75	41519	0.000	0.039	9.1740	8.7414
100YR - 072HR	Basin 2	BASE	211.77	117.71	119.75	41515	0.000	0.039	9.1740	8.7422
100YR - 072HR	Basin 2	BASE	212.02	117.71	119.75	41512	0.000	0.039	9.1740	8.7430
100YR - 072HR	Basin 2	BASE	212.27	117.71	119.75	41508	0.000	0.039	9.1740	8.7438
100YR - 072HR	Basin 2	BASE	212.52	117.71	119.75	41505	0.000	0.039	9.1740	8.7446
100YR - 072HR	Basin 2	BASE	212.77	117.71	119.75	41501	0.000	0.039	9.1740	8.7454
100YR - 072HR	Basin 2	BASE	213.02	117.71	119.75	41498	0.000	0.039	9.1740	8.7462
100YR - 072HR	Basin 2	BASE	213.27	117.71	119.75	41495	0.000	0.039	9.1740	8.7470
100YR - 072HR	Basin 2	BASE	213.52	117.71	119.75	41491	0.000	0.039	9.1740	8.7479
100YR - 072HR	Basin 2	BASE	213.77	117.70	119.75	41488	0.000	0.039	9.1740	8.7487
100YR - 072HR	Basin 2	BASE	214.02	117.70	119.75	41484	0.000	0.039	9.1740	8.7495
100YR - 072HR	Basin 2	BASE	214.27	117.70	119.75	41481	0.000	0.039	9.1740	8.7503
100YR - 072HR	Basin 2	BASE	214.52	117.70	119.75	41477	0.000	0.039	9.1740	8.7511
100YR - 072HR	Basin 2	BASE	214.77	117.70	119.75	41474	0.000	0.039	9.1740	8.7519
100YR - 072HR	Basin 2	BASE	215.02	117.70	119.75	41471	0.000	0.039	9.1740	8.7527

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	215.27	117.70	119.75	41467	0.000	0.039	9.1740	8.7535
100YR - 072HR	Basin 2	BASE	215.52	117.70	119.75	41464	0.000	0.039	9.1740	8.7543
100YR - 072HR	Basin 2	BASE	215.77	117.70	119.75	41460	0.000	0.039	9.1740	8.7551
100YR - 072HR	Basin 2	BASE	216.02	117.70	119.75	41457	0.000	0.039	9.1740	8.7559
100YR - 072HR	Basin 2	BASE	216.27	117.70	119.75	41454	0.000	0.039	9.1740	8.7567
100YR - 072HR	Basin 2	BASE	216.52	117.70	119.75	41450	0.000	0.039	9.1740	8.7575
100YR - 072HR	Basin 2	BASE	216.77	117.69	119.75	41447	0.000	0.038	9.1740	8.7582
100YR - 072HR	Basin 2	BASE	217.02	117.69	119.75	41443	0.000	0.038	9.1740	8.7590
100YR - 072HR	Basin 2	BASE	217.27	117.69	119.75	41440	0.000	0.038	9.1740	8.7598
100YR - 072HR	Basin 2	BASE	217.52	117.69	119.75	41437	0.000	0.038	9.1740	8.7606
100YR - 072HR	Basin 2	BASE	217.77	117.69	119.75	41433	0.000	0.038	9.1740	8.7614
100YR - 072HR	Basin 2	BASE	218.02	117.69	119.75	41430	0.000	0.038	9.1740	8.7622
100YR - 072HR	Basin 2	BASE	218.27	117.69	119.75	41426	0.000	0.038	9.1740	8.7630
100YR - 072HR	Basin 2	BASE	218.52	117.69	119.75	41423	0.000	0.038	9.1740	8.7638
100YR - 072HR	Basin 2	BASE	218.77	117.69	119.75	41420	0.000	0.038	9.1740	8.7646
100YR - 072HR	Basin 2	BASE	219.02	117.69	119.75	41416	0.000	0.038	9.1740	8.7654
100YR - 072HR	Basin 2	BASE	219.27	117.69	119.75	41413	0.000	0.038	9.1740	8.7662
100YR - 072HR	Basin 2	BASE	219.52	117.69	119.75	41410	0.000	0.038	9.1740	8.7670
100YR - 072HR	Basin 2	BASE	219.77	117.68	119.75	41406	0.000	0.038	9.1740	8.7677
100YR - 072HR	Basin 2	BASE	220.02	117.68	119.75	41403	0.000	0.038	9.1740	8.7685
100YR - 072HR	Basin 2	BASE	220.27	117.68	119.75	41399	0.000	0.038	9.1740	8.7693
100YR - 072HR	Basin 2	BASE	220.52	117.68	119.75	41396	0.000	0.038	9.1740	8.7701
100YR - 072HR	Basin 2	BASE	220.77	117.68	119.75	41393	0.000	0.038	9.1740	8.7709
100YR - 072HR	Basin 2	BASE	221.02	117.68	119.75	41389	0.000	0.038	9.1740	8.7717
100YR - 072HR	Basin 2	BASE	221.27	117.68	119.75	41386	0.000	0.038	9.1740	8.7725
100YR - 072HR	Basin 2	BASE	221.52	117.68	119.75	41383	0.000	0.038	9.1740	8.7732
100YR - 072HR	Basin 2	BASE	221.77	117.68	119.75	41379	0.000	0.038	9.1740	8.7740
100YR - 072HR	Basin 2	BASE	222.02	117.68	119.75	41376	0.000	0.038	9.1740	8.7748
100YR - 072HR	Basin 2	BASE	222.27	117.68	119.75	41373	0.000	0.038	9.1740	8.7756
100YR - 072HR	Basin 2	BASE	222.52	117.68	119.75	41369	0.000	0.038	9.1740	8.7764
100YR - 072HR	Basin 2	BASE	222.77	117.67	119.75	41366	0.000	0.038	9.1740	8.7772
100YR - 072HR	Basin 2	BASE	223.02	117.67	119.75	41363	0.000	0.038	9.1740	8.7779
100YR - 072HR	Basin 2	BASE	223.27	117.67	119.75	41359	0.000	0.038	9.1740	8.7787
100YR - 072HR	Basin 2	BASE	223.52	117.67	119.75	41356	0.000	0.038	9.1740	8.7795
100YR - 072HR	Basin 2	BASE	223.77	117.67	119.75	41353	0.000	0.038	9.1740	8.7803
100YR - 072HR	Basin 2	BASE	224.02	117.67	119.75	41349	0.000	0.038	9.1740	8.7810
100YR - 072HR	Basin 2	BASE	224.27	117.67	119.75	41346	0.000	0.038	9.1740	8.7818
100YR - 072HR	Basin 2	BASE	224.52	117.67	119.75	41343	0.000	0.038	9.1740	8.7826
100YR - 072HR	Basin 2	BASE	224.77	117.67	119.75	41339	0.000	0.038	9.1740	8.7834
100YR - 072HR	Basin 2	BASE	225.02	117.67	119.75	41336	0.000	0.038	9.1740	8.7842
100YR - 072HR	Basin 2	BASE	225.27	117.67	119.75	41333	0.000	0.037	9.1740	8.7849
100YR - 072HR	Basin 2	BASE	225.52	117.67	119.75	41329	0.000	0.037	9.1740	8.7857
100YR - 072HR	Basin 2	BASE	225.77	117.66	119.75	41326	0.000	0.037	9.1740	8.7865
100YR - 072HR	Basin 2	BASE	226.02	117.66	119.75	41323	0.000	0.037	9.1740	8.7872
100YR - 072HR	Basin 2	BASE	226.27	117.66	119.75	41319	0.000	0.037	9.1740	8.7880
100YR - 072HR	Basin 2	BASE	226.52	117.66	119.75	41316	0.000	0.037	9.1740	8.7888
100YR - 072HR	Basin 2	BASE	226.77	117.66	119.75	41313	0.000	0.037	9.1740	8.7896
100YR - 072HR	Basin 2	BASE	227.02	117.66	119.75	41309	0.000	0.037	9.1740	8.7903
100YR - 072HR	Basin 2	BASE	227.27	117.66	119.75	41306	0.000	0.037	9.1740	8.7911
100YR - 072HR	Basin 2	BASE	227.52	117.66	119.75	41303	0.000	0.037	9.1740	8.7919
100YR - 072HR	Basin 2	BASE	227.77	117.66	119.75	41300	0.000	0.037	9.1740	8.7926
100YR - 072HR	Basin 2	BASE	228.02	117.66	119.75	41296	0.000	0.037	9.1740	8.7934
100YR - 072HR	Basin 2	BASE	228.27	117.66	119.75	41293	0.000	0.037	9.1740	8.7942
100YR - 072HR	Basin 2	BASE	228.52	117.66	119.75	41290	0.000	0.037	9.1740	8.7949
100YR - 072HR	Basin 2	BASE	228.77	117.66	119.75	41286	0.000	0.037	9.1740	8.7957
100YR - 072HR	Basin 2	BASE	229.02	117.65	119.75	41283	0.000	0.037	9.1740	8.7965
100YR - 072HR	Basin 2	BASE	229.27	117.65	119.75	41280	0.000	0.037	9.1740	8.7972
100YR - 072HR	Basin 2	BASE	229.52	117.65	119.75	41277	0.000	0.037	9.1740	8.7980
100YR - 072HR	Basin 2	BASE	229.77	117.65	119.75	41273	0.000	0.037	9.1740	8.7988
100YR - 072HR	Basin 2	BASE	230.02	117.65	119.75	41270	0.000	0.037	9.1740	8.7995
100YR - 072HR	Basin 2	BASE	230.27	117.65	119.75	41267	0.000	0.037	9.1740	8.8003
100YR - 072HR	Basin 2	BASE	230.52	117.65	119.75	41263	0.000	0.037	9.1740	8.8011
100YR - 072HR	Basin 2	BASE	230.77	117.65	119.75	41260	0.000	0.037	9.1740	8.8018
100YR - 072HR	Basin 2	BASE	231.02	117.65	119.75	41257	0.000	0.037	9.1740	8.8026
100YR - 072HR	Basin 2	BASE	231.27	117.65	119.75	41254	0.000	0.037	9.1740	8.8033
100YR - 072HR	Basin 2	BASE	231.52	117.65	119.75	41250	0.000	0.037	9.1740	8.8041
100YR - 072HR	Basin 2	BASE	231.77	117.65	119.75	41247	0.000	0.037	9.1740	8.8049
100YR - 072HR	Basin 2	BASE	232.02	117.64	119.75	41244	0.000	0.037	9.1740	8.8056
100YR - 072HR	Basin 2	BASE	232.27	117.64	119.75	41241	0.000	0.037	9.1740	8.8064
100YR - 072HR	Basin 2	BASE	232.52	117.64	119.75	41237	0.000	0.037	9.1740	8.8071
100YR - 072HR	Basin 2	BASE	232.77	117.64	119.75	41234	0.000	0.037	9.1740	8.8079
100YR - 072HR	Basin 2	BASE	233.02	117.64	119.75	41231	0.000	0.037	9.1740	8.8086
100YR - 072HR	Basin 2	BASE	233.27	117.64	119.75	41228	0.000	0.037	9.1740	8.8094
100YR - 072HR	Basin 2	BASE	233.52	117.64	119.75	41224	0.000	0.037	9.1740	8.8102
100YR - 072HR	Basin 2	BASE	233.77	117.64	119.75	41221	0.000	0.037	9.1740	8.8109
100YR - 072HR	Basin 2	BASE	234.02	117.64	119.75	41218	0.000	0.036	9.1740	8.8117
100YR - 072HR	Basin 2	BASE	234.27	117.64	119.75	41215	0.000	0.036	9.1740	8.8124
100YR - 072HR	Basin 2	BASE	234.52	117.64	119.75	41211	0.000	0.036	9.1740	8.8132
100YR - 072HR	Basin 2	BASE	234.77	117.64	119.75	41208	0.000	0.036	9.1740	8.8139
100YR - 072HR	Basin 2	BASE	235.02	117.64	119.75	41205	0.000	0.036	9.1740	8.8147
100YR - 072HR	Basin 2	BASE	235.27	117.63	119.75	41202	0.000	0.036	9.1740	8.8154
100YR - 072HR	Basin 2	BASE	235.52	117.63	119.75	41198	0.000	0.036	9.1740	8.8162
100YR - 072HR	Basin 2	BASE	235.77	117.63	119.75	41195	0.000	0.036	9.1740	8.8169
100YR - 072HR	Basin 2	BASE	236.02	117.63	119.75	41192	0.000	0.036	9.1740	8.8177
100YR - 072HR	Basin 2	BASE	236.27	117.63	119.75	41189	0.000	0.036	9.1740	8.8184

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	236.52	117.63	119.75	41186	0.000	0.036	9.1740	8.8192
100YR - 072HR	Basin 2	BASE	236.77	117.63	119.75	41182	0.000	0.036	9.1740	8.8199
100YR - 072HR	Basin 2	BASE	237.02	117.63	119.75	41179	0.000	0.036	9.1740	8.8207
100YR - 072HR	Basin 2	BASE	237.27	117.63	119.75	41176	0.000	0.036	9.1740	8.8214
100YR - 072HR	Basin 2	BASE	237.52	117.63	119.75	41173	0.000	0.036	9.1740	8.8222
100YR - 072HR	Basin 2	BASE	237.77	117.63	119.75	41170	0.000	0.036	9.1740	8.8229
100YR - 072HR	Basin 2	BASE	238.02	117.63	119.75	41166	0.000	0.036	9.1740	8.8237
100YR - 072HR	Basin 2	BASE	238.27	117.62	119.75	41163	0.000	0.036	9.1740	8.8244
100YR - 072HR	Basin 2	BASE	238.52	117.62	119.75	41160	0.000	0.036	9.1740	8.8251
100YR - 072HR	Basin 2	BASE	238.77	117.62	119.75	41157	0.000	0.036	9.1740	8.8259
100YR - 072HR	Basin 2	BASE	239.02	117.62	119.75	41154	0.000	0.036	9.1740	8.8266
100YR - 072HR	Basin 2	BASE	239.27	117.62	119.75	41150	0.000	0.036	9.1740	8.8274
100YR - 072HR	Basin 2	BASE	239.52	117.62	119.75	41147	0.000	0.036	9.1740	8.8281
100YR - 072HR	Basin 2	BASE	239.77	117.62	119.75	41144	0.000	0.036	9.1740	8.8289
100YR - 072HR	Basin 2	BASE	240.02	117.62	119.75	41141	0.000	0.036	9.1740	8.8296
100YR - 072HR	Basin 2	BASE	240.27	117.62	119.75	41138	0.000	0.036	9.1740	8.8303
100YR - 072HR	Basin 2	BASE	240.52	117.62	119.75	41134	0.000	0.036	9.1740	8.8311
100YR - 072HR	Basin 2	BASE	240.77	117.62	119.75	41131	0.000	0.036	9.1740	8.8318
100YR - 072HR	Basin 2	BASE	241.02	117.62	119.75	41128	0.000	0.036	9.1740	8.8326
100YR - 072HR	Basin 2	BASE	241.27	117.62	119.75	41125	0.000	0.036	9.1740	8.8333
100YR - 072HR	Basin 2	BASE	241.52	117.61	119.75	41122	0.000	0.036	9.1740	8.8340
100YR - 072HR	Basin 2	BASE	241.77	117.61	119.75	41118	0.000	0.036	9.1740	8.8348
100YR - 072HR	Basin 2	BASE	242.02	117.61	119.75	41115	0.000	0.036	9.1740	8.8355
100YR - 072HR	Basin 2	BASE	242.27	117.61	119.75	41112	0.000	0.036	9.1740	8.8362
100YR - 072HR	Basin 2	BASE	242.52	117.61	119.75	41109	0.000	0.036	9.1740	8.8370
100YR - 072HR	Basin 2	BASE	242.77	117.61	119.75	41106	0.000	0.036	9.1740	8.8377
100YR - 072HR	Basin 2	BASE	243.02	117.61	119.75	41103	0.000	0.036	9.1740	8.8384
100YR - 072HR	Basin 2	BASE	243.27	117.61	119.75	41099	0.000	0.036	9.1740	8.8392
100YR - 072HR	Basin 2	BASE	243.52	117.61	119.75	41096	0.000	0.035	9.1740	8.8399
100YR - 072HR	Basin 2	BASE	243.77	117.61	119.75	41093	0.000	0.035	9.1740	8.8406
100YR - 072HR	Basin 2	BASE	244.02	117.61	119.75	41090	0.000	0.035	9.1740	8.8414
100YR - 072HR	Basin 2	BASE	244.27	117.61	119.75	41087	0.000	0.035	9.1740	8.8421
100YR - 072HR	Basin 2	BASE	244.52	117.61	119.75	41084	0.000	0.035	9.1740	8.8428
100YR - 072HR	Basin 2	BASE	244.77	117.60	119.75	41081	0.000	0.035	9.1740	8.8436
100YR - 072HR	Basin 2	BASE	245.02	117.60	119.75	41077	0.000	0.035	9.1740	8.8443
100YR - 072HR	Basin 2	BASE	245.27	117.60	119.75	41074	0.000	0.035	9.1740	8.8450
100YR - 072HR	Basin 2	BASE	245.52	117.60	119.75	41071	0.000	0.035	9.1740	8.8458
100YR - 072HR	Basin 2	BASE	245.77	117.60	119.75	41068	0.000	0.035	9.1740	8.8465
100YR - 072HR	Basin 2	BASE	246.02	117.60	119.75	41065	0.000	0.035	9.1740	8.8472
100YR - 072HR	Basin 2	BASE	246.27	117.60	119.75	41062	0.000	0.035	9.1740	8.8479
100YR - 072HR	Basin 2	BASE	246.52	117.60	119.75	41059	0.000	0.035	9.1740	8.8487
100YR - 072HR	Basin 2	BASE	246.77	117.60	119.75	41055	0.000	0.035	9.1740	8.8494
100YR - 072HR	Basin 2	BASE	247.02	117.60	119.75	41052	0.000	0.035	9.1740	8.8501
100YR - 072HR	Basin 2	BASE	247.27	117.60	119.75	41049	0.000	0.035	9.1740	8.8509
100YR - 072HR	Basin 2	BASE	247.52	117.60	119.75	41046	0.000	0.035	9.1740	8.8516
100YR - 072HR	Basin 2	BASE	247.77	117.60	119.75	41043	0.000	0.035	9.1740	8.8523
100YR - 072HR	Basin 2	BASE	248.02	117.59	119.75	41040	0.000	0.035	9.1740	8.8530
100YR - 072HR	Basin 2	BASE	248.27	117.59	119.75	41037	0.000	0.035	9.1740	8.8537
100YR - 072HR	Basin 2	BASE	248.52	117.59	119.75	41034	0.000	0.035	9.1740	8.8545
100YR - 072HR	Basin 2	BASE	248.77	117.59	119.75	41030	0.000	0.035	9.1740	8.8552
100YR - 072HR	Basin 2	BASE	249.02	117.59	119.75	41027	0.000	0.035	9.1740	8.8559
100YR - 072HR	Basin 2	BASE	249.27	117.59	119.75	41024	0.000	0.035	9.1740	8.8566
100YR - 072HR	Basin 2	BASE	249.52	117.59	119.75	41021	0.000	0.035	9.1740	8.8574
100YR - 072HR	Basin 2	BASE	249.77	117.59	119.75	41018	0.000	0.035	9.1740	8.8581
100YR - 072HR	Basin 2	BASE	250.02	117.59	119.75	41015	0.000	0.035	9.1740	8.8588
100YR - 072HR	Basin 2	BASE	250.27	117.59	119.75	41012	0.000	0.035	9.1740	8.8595
100YR - 072HR	Basin 2	BASE	250.52	117.59	119.75	41009	0.000	0.035	9.1740	8.8602
100YR - 072HR	Basin 2	BASE	250.77	117.59	119.75	41006	0.000	0.035	9.1740	8.8610
100YR - 072HR	Basin 2	BASE	251.02	117.59	119.75	41002	0.000	0.035	9.1740	8.8617
100YR - 072HR	Basin 2	BASE	251.27	117.58	119.75	40999	0.000	0.035	9.1740	8.8624
100YR - 072HR	Basin 2	BASE	251.52	117.58	119.75	40996	0.000	0.035	9.1740	8.8631
100YR - 072HR	Basin 2	BASE	251.77	117.58	119.75	40993	0.000	0.035	9.1740	8.8638
100YR - 072HR	Basin 2	BASE	252.02	117.58	119.75	40990	0.000	0.035	9.1740	8.8645
100YR - 072HR	Basin 2	BASE	252.27	117.58	119.75	40987	0.000	0.035	9.1740	8.8653
100YR - 072HR	Basin 2	BASE	252.52	117.58	119.75	40984	0.000	0.035	9.1740	8.8660
100YR - 072HR	Basin 2	BASE	252.77	117.58	119.75	40981	0.000	0.035	9.1740	8.8667
100YR - 072HR	Basin 2	BASE	253.02	117.58	119.75	40978	0.000	0.035	9.1740	8.8674
100YR - 072HR	Basin 2	BASE	253.27	117.58	119.75	40975	0.000	0.035	9.1740	8.8681
100YR - 072HR	Basin 2	BASE	253.52	117.58	119.75	40972	0.000	0.034	9.1740	8.8688
100YR - 072HR	Basin 2	BASE	253.77	117.58	119.75	40968	0.000	0.034	9.1740	8.8695
100YR - 072HR	Basin 2	BASE	254.02	117.58	119.75	40965	0.000	0.034	9.1740	8.8702
100YR - 072HR	Basin 2	BASE	254.27	117.58	119.75	40962	0.000	0.034	9.1740	8.8710
100YR - 072HR	Basin 2	BASE	254.52	117.57	119.75	40959	0.000	0.034	9.1740	8.8717
100YR - 072HR	Basin 2	BASE	254.77	117.57	119.75	40956	0.000	0.034	9.1740	8.8724
100YR - 072HR	Basin 2	BASE	255.02	117.57	119.75	40953	0.000	0.034	9.1740	8.8731
100YR - 072HR	Basin 2	BASE	255.27	117.57	119.75	40950	0.000	0.034	9.1740	8.8738
100YR - 072HR	Basin 2	BASE	255.52	117.57	119.75	40947	0.000	0.034	9.1740	8.8745
100YR - 072HR	Basin 2	BASE	255.77	117.57	119.75	40944	0.000	0.034	9.1740	8.8752
100YR - 072HR	Basin 2	BASE	256.02	117.57	119.75	40941	0.000	0.034	9.1740	8.8759
100YR - 072HR	Basin 2	BASE	256.27	117.57	119.75	40938	0.000	0.034	9.1740	8.8766
100YR - 072HR	Basin 2	BASE	256.52	117.57	119.75	40935	0.000	0.034	9.1740	8.8773
100YR - 072HR	Basin 2	BASE	256.77	117.57	119.75	40932	0.000	0.034	9.1740	8.8780
100YR - 072HR	Basin 2	BASE	257.02	117.57	119.75	40929	0.000	0.034	9.1740	8.8788
100YR - 072HR	Basin 2	BASE	257.27	117.57	119.75	40926	0.000	0.034	9.1740	8.8795
100YR - 072HR	Basin 2	BASE	257.52	117.57	119.75	40923	0.000	0.034	9.1740	8.8802

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	257.77	117.56	119.75	40919	0.000	0.034	9.1740	8.8809
100YR - 072HR	Basin 2	BASE	258.02	117.56	119.75	40916	0.000	0.034	9.1740	8.8816
100YR - 072HR	Basin 2	BASE	258.27	117.56	119.75	40913	0.000	0.034	9.1740	8.8823
100YR - 072HR	Basin 2	BASE	258.52	117.56	119.75	40910	0.000	0.034	9.1740	8.8830
100YR - 072HR	Basin 2	BASE	258.77	117.56	119.75	40907	0.000	0.034	9.1740	8.8837
100YR - 072HR	Basin 2	BASE	259.02	117.56	119.75	40904	0.000	0.034	9.1740	8.8844
100YR - 072HR	Basin 2	BASE	259.27	117.56	119.75	40901	0.000	0.034	9.1740	8.8851
100YR - 072HR	Basin 2	BASE	259.52	117.56	119.75	40898	0.000	0.034	9.1740	8.8858
100YR - 072HR	Basin 2	BASE	259.77	117.56	119.75	40895	0.000	0.034	9.1740	8.8865
100YR - 072HR	Basin 2	BASE	260.02	117.56	119.75	40892	0.000	0.034	9.1740	8.8872
100YR - 072HR	Basin 2	BASE	260.27	117.56	119.75	40889	0.000	0.034	9.1740	8.8879
100YR - 072HR	Basin 2	BASE	260.52	117.56	119.75	40886	0.000	0.034	9.1740	8.8886
100YR - 072HR	Basin 2	BASE	260.77	117.56	119.75	40883	0.000	0.034	9.1740	8.8893
100YR - 072HR	Basin 2	BASE	261.02	117.56	119.75	40880	0.000	0.034	9.1740	8.8900
100YR - 072HR	Basin 2	BASE	261.27	117.55	119.75	40877	0.000	0.034	9.1740	8.8907
100YR - 072HR	Basin 2	BASE	261.52	117.55	119.75	40874	0.000	0.034	9.1740	8.8914
100YR - 072HR	Basin 2	BASE	261.77	117.55	119.75	40871	0.000	0.034	9.1740	8.8921
100YR - 072HR	Basin 2	BASE	262.02	117.55	119.75	40868	0.000	0.034	9.1740	8.8928
100YR - 072HR	Basin 2	BASE	262.27	117.55	119.75	40865	0.000	0.034	9.1740	8.8935
100YR - 072HR	Basin 2	BASE	262.52	117.55	119.75	40862	0.000	0.034	9.1740	8.8942
100YR - 072HR	Basin 2	BASE	262.77	117.55	119.75	40859	0.000	0.034	9.1740	8.8949
100YR - 072HR	Basin 2	BASE	263.02	117.55	119.75	40856	0.000	0.034	9.1740	8.8956
100YR - 072HR	Basin 2	BASE	263.27	117.55	119.75	40853	0.000	0.034	9.1740	8.8963
100YR - 072HR	Basin 2	BASE	263.52	117.55	119.75	40850	0.000	0.034	9.1740	8.8969
100YR - 072HR	Basin 2	BASE	263.77	117.55	119.75	40847	0.000	0.034	9.1740	8.8976
100YR - 072HR	Basin 2	BASE	264.02	117.55	119.75	40844	0.000	0.034	9.1740	8.8983
100YR - 072HR	Basin 2	BASE	264.27	117.55	119.75	40841	0.000	0.034	9.1740	8.8990
100YR - 072HR	Basin 2	BASE	264.52	117.54	119.75	40838	0.000	0.033	9.1740	8.8997
100YR - 072HR	Basin 2	BASE	264.77	117.54	119.75	40835	0.000	0.033	9.1740	8.9004
100YR - 072HR	Basin 2	BASE	265.02	117.54	119.75	40832	0.000	0.033	9.1740	8.9011
100YR - 072HR	Basin 2	BASE	265.27	117.54	119.75	40829	0.000	0.033	9.1740	8.9018
100YR - 072HR	Basin 2	BASE	265.52	117.54	119.75	40826	0.000	0.033	9.1740	8.9025
100YR - 072HR	Basin 2	BASE	265.77	117.54	119.75	40823	0.000	0.033	9.1740	8.9032
100YR - 072HR	Basin 2	BASE	266.02	117.54	119.75	40820	0.000	0.033	9.1740	8.9039
100YR - 072HR	Basin 2	BASE	266.27	117.54	119.75	40817	0.000	0.033	9.1740	8.9045
100YR - 072HR	Basin 2	BASE	266.52	117.54	119.75	40814	0.000	0.033	9.1740	8.9052
100YR - 072HR	Basin 2	BASE	266.77	117.54	119.75	40811	0.000	0.033	9.1740	8.9059
100YR - 072HR	Basin 2	BASE	267.02	117.54	119.75	40808	0.000	0.033	9.1740	8.9066
100YR - 072HR	Basin 2	BASE	267.27	117.54	119.75	40805	0.000	0.033	9.1740	8.9073
100YR - 072HR	Basin 2	BASE	267.52	117.54	119.75	40802	0.000	0.033	9.1740	8.9080
100YR - 072HR	Basin 2	BASE	267.77	117.54	119.75	40799	0.000	0.033	9.1740	8.9087
100YR - 072HR	Basin 2	BASE	268.02	117.53	119.75	40796	0.000	0.033	9.1740	8.9094
100YR - 072HR	Basin 2	BASE	268.27	117.53	119.75	40793	0.000	0.033	9.1740	8.9100
100YR - 072HR	Basin 2	BASE	268.52	117.53	119.75	40790	0.000	0.033	9.1740	8.9107
100YR - 072HR	Basin 2	BASE	268.77	117.53	119.75	40787	0.000	0.033	9.1740	8.9114
100YR - 072HR	Basin 2	BASE	269.02	117.53	119.75	40784	0.000	0.033	9.1740	8.9121
100YR - 072HR	Basin 2	BASE	269.27	117.53	119.75	40781	0.000	0.033	9.1740	8.9128
100YR - 072HR	Basin 2	BASE	269.52	117.53	119.75	40778	0.000	0.033	9.1740	8.9135
100YR - 072HR	Basin 2	BASE	269.77	117.53	119.75	40775	0.000	0.033	9.1740	8.9141
100YR - 072HR	Basin 2	BASE	270.02	117.53	119.75	40772	0.000	0.033	9.1740	8.9148
100YR - 072HR	Basin 2	BASE	270.27	117.53	119.75	40769	0.000	0.033	9.1740	8.9155
100YR - 072HR	Basin 2	BASE	270.52	117.53	119.75	40766	0.000	0.033	9.1740	8.9162
100YR - 072HR	Basin 2	BASE	270.77	117.53	119.75	40763	0.000	0.033	9.1740	8.9169
100YR - 072HR	Basin 2	BASE	271.02	117.53	119.75	40760	0.000	0.033	9.1740	8.9176
100YR - 072HR	Basin 2	BASE	271.27	117.52	119.75	40757	0.000	0.033	9.1740	8.9182
100YR - 072HR	Basin 2	BASE	271.52	117.52	119.75	40754	0.000	0.033	9.1740	8.9189
100YR - 072HR	Basin 2	BASE	271.77	117.52	119.75	40752	0.000	0.033	9.1740	8.9196
100YR - 072HR	Basin 2	BASE	272.02	117.52	119.75	40749	0.000	0.033	9.1740	8.9203
100YR - 072HR	Basin 2	BASE	272.27	117.52	119.75	40746	0.000	0.033	9.1740	8.9209
100YR - 072HR	Basin 2	BASE	272.52	117.52	119.75	40743	0.000	0.033	9.1740	8.9216
100YR - 072HR	Basin 2	BASE	272.77	117.52	119.75	40740	0.000	0.033	9.1740	8.9223
100YR - 072HR	Basin 2	BASE	273.02	117.52	119.75	40737	0.000	0.033	9.1740	8.9230
100YR - 072HR	Basin 2	BASE	273.27	117.52	119.75	40734	0.000	0.033	9.1740	8.9237
100YR - 072HR	Basin 2	BASE	273.52	117.52	119.75	40731	0.000	0.033	9.1740	8.9243
100YR - 072HR	Basin 2	BASE	273.77	117.52	119.75	40728	0.000	0.033	9.1740	8.9250
100YR - 072HR	Basin 2	BASE	274.02	117.52	119.75	40725	0.000	0.033	9.1740	8.9257
100YR - 072HR	Basin 2	BASE	274.27	117.52	119.75	40722	0.000	0.033	9.1740	8.9264
100YR - 072HR	Basin 2	BASE	274.52	117.52	119.75	40719	0.000	0.033	9.1740	8.9270
100YR - 072HR	Basin 2	BASE	274.77	117.51	119.75	40716	0.000	0.033	9.1740	8.9277
100YR - 072HR	Basin 2	BASE	275.02	117.51	119.75	40713	0.000	0.033	9.1740	8.9284
100YR - 072HR	Basin 2	BASE	275.27	117.51	119.75	40710	0.000	0.033	9.1740	8.9291
100YR - 072HR	Basin 2	BASE	275.52	117.51	119.75	40707	0.000	0.033	9.1740	8.9297
100YR - 072HR	Basin 2	BASE	275.77	117.51	119.75	40705	0.000	0.033	9.1740	8.9304
100YR - 072HR	Basin 2	BASE	276.02	117.51	119.75	40702	0.000	0.032	9.1740	8.9311
100YR - 072HR	Basin 2	BASE	276.27	117.51	119.75	40699	0.000	0.032	9.1740	8.9317
100YR - 072HR	Basin 2	BASE	276.52	117.51	119.75	40696	0.000	0.032	9.1740	8.9324
100YR - 072HR	Basin 2	BASE	276.77	117.51	119.75	40693	0.000	0.032	9.1740	8.9331
100YR - 072HR	Basin 2	BASE	277.02	117.51	119.75	40690	0.000	0.032	9.1740	8.9337
100YR - 072HR	Basin 2	BASE	277.27	117.51	119.75	40687	0.000	0.032	9.1740	8.9344
100YR - 072HR	Basin 2	BASE	277.52	117.51	119.75	40684	0.000	0.032	9.1740	8.9351
100YR - 072HR	Basin 2	BASE	277.77	117.51	119.75	40681	0.000	0.032	9.1740	8.9358
100YR - 072HR	Basin 2	BASE	278.02	117.51	119.75	40678	0.000	0.032	9.1740	8.9364
100YR - 072HR	Basin 2	BASE	278.27	117.50	119.75	40675	0.000	0.032	9.1740	8.9371
100YR - 072HR	Basin 2	BASE	278.52	117.50	119.75	40672	0.000	0.032	9.1740	8.9378
100YR - 072HR	Basin 2	BASE	278.77	117.50	119.75	40670	0.000	0.032	9.1740	8.9384

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	279.02	117.50	119.75	40667	0.000	0.032	9.1740	8.9391
100YR - 072HR	Basin 2	BASE	279.27	117.50	119.75	40664	0.000	0.032	9.1740	8.9398
100YR - 072HR	Basin 2	BASE	279.52	117.50	119.75	40661	0.000	0.032	9.1740	8.9404
100YR - 072HR	Basin 2	BASE	279.77	117.50	119.75	40658	0.000	0.032	9.1740	8.9411
100YR - 072HR	Basin 2	BASE	280.02	117.50	119.75	40655	0.000	0.032	9.1740	8.9418
100YR - 072HR	Basin 2	BASE	280.27	117.50	119.75	40652	0.000	0.032	9.1740	8.9424
100YR - 072HR	Basin 2	BASE	280.52	117.50	119.75	40649	0.000	0.032	9.1740	8.9431
100YR - 072HR	Basin 2	BASE	280.77	117.50	119.75	40646	0.000	0.032	9.1740	8.9437
100YR - 072HR	Basin 2	BASE	281.02	117.50	119.75	40644	0.000	0.032	9.1740	8.9444
100YR - 072HR	Basin 2	BASE	281.27	117.50	119.75	40641	0.000	0.032	9.1740	8.9451
100YR - 072HR	Basin 2	BASE	281.52	117.50	119.75	40638	0.000	0.032	9.1740	8.9457
100YR - 072HR	Basin 2	BASE	281.77	117.49	119.75	40635	0.000	0.032	9.1740	8.9464
100YR - 072HR	Basin 2	BASE	282.02	117.49	119.75	40632	0.000	0.032	9.1740	8.9471
100YR - 072HR	Basin 2	BASE	282.27	117.49	119.75	40629	0.000	0.032	9.1740	8.9477
100YR - 072HR	Basin 2	BASE	282.52	117.49	119.75	40626	0.000	0.032	9.1740	8.9484
100YR - 072HR	Basin 2	BASE	282.77	117.49	119.75	40623	0.000	0.032	9.1740	8.9490
100YR - 072HR	Basin 2	BASE	283.02	117.49	119.75	40620	0.000	0.032	9.1740	8.9497
100YR - 072HR	Basin 2	BASE	283.27	117.49	119.75	40618	0.000	0.032	9.1740	8.9504
100YR - 072HR	Basin 2	BASE	283.52	117.49	119.75	40615	0.000	0.032	9.1740	8.9510
100YR - 072HR	Basin 2	BASE	283.77	117.49	119.75	40612	0.000	0.032	9.1740	8.9517
100YR - 072HR	Basin 2	BASE	284.02	117.49	119.75	40609	0.000	0.032	9.1740	8.9523
100YR - 072HR	Basin 2	BASE	284.27	117.49	119.75	40606	0.000	0.032	9.1740	8.9530
100YR - 072HR	Basin 2	BASE	284.52	117.49	119.75	40603	0.000	0.032	9.1740	8.9537
100YR - 072HR	Basin 2	BASE	284.77	117.49	119.75	40600	0.000	0.032	9.1740	8.9543
100YR - 072HR	Basin 2	BASE	285.02	117.49	119.75	40598	0.000	0.032	9.1740	8.9550
100YR - 072HR	Basin 2	BASE	285.27	117.48	119.75	40595	0.000	0.032	9.1740	8.9556
100YR - 072HR	Basin 2	BASE	285.52	117.48	119.75	40592	0.000	0.032	9.1740	8.9563
100YR - 072HR	Basin 2	BASE	285.77	117.48	119.75	40589	0.000	0.032	9.1740	8.9569
100YR - 072HR	Basin 2	BASE	286.02	117.48	119.75	40586	0.000	0.032	9.1740	8.9576
100YR - 072HR	Basin 2	BASE	286.27	117.48	119.75	40583	0.000	0.032	9.1740	8.9582
100YR - 072HR	Basin 2	BASE	286.52	117.48	119.75	40580	0.000	0.032	9.1740	8.9589
100YR - 072HR	Basin 2	BASE	286.77	117.48	119.75	40577	0.000	0.032	9.1740	8.9596
100YR - 072HR	Basin 2	BASE	287.02	117.48	119.75	40575	0.000	0.032	9.1740	8.9602
100YR - 072HR	Basin 2	BASE	287.27	117.48	119.75	40572	0.000	0.032	9.1740	8.9609
100YR - 072HR	Basin 2	BASE	287.52	117.48	119.75	40569	0.000	0.032	9.1740	8.9615
100YR - 072HR	Basin 2	BASE	287.77	117.48	119.75	40566	0.000	0.032	9.1740	8.9622
100YR - 072HR	Basin 2	BASE	288.02	117.48	119.75	40563	0.000	0.032	9.1740	8.9628
100YR - 072HR	Basin 2	BASE	288.27	117.48	119.75	40560	0.000	0.032	9.1740	8.9635
100YR - 072HR	Basin 2	BASE	288.52	117.48	119.75	40558	0.000	0.032	9.1740	8.9641
100YR - 072HR	Basin 2	BASE	288.77	117.48	119.75	40555	0.000	0.031	9.1740	8.9648
100YR - 072HR	Basin 2	BASE	289.02	117.47	119.75	40552	0.000	0.031	9.1740	8.9654
100YR - 072HR	Basin 2	BASE	289.27	117.47	119.75	40549	0.000	0.031	9.1740	8.9661
100YR - 072HR	Basin 2	BASE	289.52	117.47	119.75	40546	0.000	0.031	9.1740	8.9667
100YR - 072HR	Basin 2	BASE	289.77	117.47	119.75	40543	0.000	0.031	9.1740	8.9674
100YR - 072HR	Basin 2	BASE	290.02	117.47	119.75	40541	0.000	0.031	9.1740	8.9680
100YR - 072HR	Basin 2	BASE	290.27	117.47	119.75	40538	0.000	0.031	9.1740	8.9687
100YR - 072HR	Basin 2	BASE	290.52	117.47	119.75	40535	0.000	0.031	9.1740	8.9693
100YR - 072HR	Basin 2	BASE	290.77	117.47	119.75	40532	0.000	0.031	9.1740	8.9700
100YR - 072HR	Basin 2	BASE	291.02	117.47	119.75	40529	0.000	0.031	9.1740	8.9706
100YR - 072HR	Basin 2	BASE	291.27	117.47	119.75	40526	0.000	0.031	9.1740	8.9713
100YR - 072HR	Basin 2	BASE	291.52	117.47	119.75	40524	0.000	0.031	9.1740	8.9719
100YR - 072HR	Basin 2	BASE	291.77	117.47	119.75	40521	0.000	0.031	9.1740	8.9725
100YR - 072HR	Basin 2	BASE	292.02	117.47	119.75	40518	0.000	0.031	9.1740	8.9732
100YR - 072HR	Basin 2	BASE	292.27	117.47	119.75	40515	0.000	0.031	9.1740	8.9738
100YR - 072HR	Basin 2	BASE	292.52	117.46	119.75	40512	0.000	0.031	9.1740	8.9745
100YR - 072HR	Basin 2	BASE	292.77	117.46	119.75	40509	0.000	0.031	9.1740	8.9751
100YR - 072HR	Basin 2	BASE	293.02	117.46	119.75	40507	0.000	0.031	9.1740	8.9758
100YR - 072HR	Basin 2	BASE	293.27	117.46	119.75	40504	0.000	0.031	9.1740	8.9764
100YR - 072HR	Basin 2	BASE	293.52	117.46	119.75	40501	0.000	0.031	9.1740	8.9771
100YR - 072HR	Basin 2	BASE	293.77	117.46	119.75	40498	0.000	0.031	9.1740	8.9777
100YR - 072HR	Basin 2	BASE	294.02	117.46	119.75	40495	0.000	0.031	9.1740	8.9783
100YR - 072HR	Basin 2	BASE	294.27	117.46	119.75	40493	0.000	0.031	9.1740	8.9790
100YR - 072HR	Basin 2	BASE	294.52	117.46	119.75	40490	0.000	0.031	9.1740	8.9796
100YR - 072HR	Basin 2	BASE	294.77	117.46	119.75	40487	0.000	0.031	9.1740	8.9803
100YR - 072HR	Basin 2	BASE	295.02	117.46	119.75	40484	0.000	0.031	9.1740	8.9809
100YR - 072HR	Basin 2	BASE	295.27	117.46	119.75	40481	0.000	0.031	9.1740	8.9815
100YR - 072HR	Basin 2	BASE	295.52	117.46	119.75	40479	0.000	0.031	9.1740	8.9822
100YR - 072HR	Basin 2	BASE	295.77	117.46	119.75	40476	0.000	0.031	9.1740	8.9828
100YR - 072HR	Basin 2	BASE	296.02	117.45	119.75	40473	0.000	0.031	9.1740	8.9835
100YR - 072HR	Basin 2	BASE	296.27	117.45	119.75	40470	0.000	0.031	9.1740	8.9841
100YR - 072HR	Basin 2	BASE	296.52	117.45	119.75	40467	0.000	0.031	9.1740	8.9847
100YR - 072HR	Basin 2	BASE	296.77	117.45	119.75	40465	0.000	0.031	9.1740	8.9854
100YR - 072HR	Basin 2	BASE	297.02	117.45	119.75	40462	0.000	0.031	9.1740	8.9860
100YR - 072HR	Basin 2	BASE	297.27	117.45	119.75	40459	0.000	0.031	9.1740	8.9867
100YR - 072HR	Basin 2	BASE	297.52	117.45	119.75	40456	0.000	0.031	9.1740	8.9873
100YR - 072HR	Basin 2	BASE	297.77	117.45	119.75	40453	0.000	0.031	9.1740	8.9879
100YR - 072HR	Basin 2	BASE	298.02	117.45	119.75	40451	0.000	0.031	9.1740	8.9886
100YR - 072HR	Basin 2	BASE	298.27	117.45	119.75	40448	0.000	0.031	9.1740	8.9892
100YR - 072HR	Basin 2	BASE	298.52	117.45	119.75	40445	0.000	0.031	9.1740	8.9898
100YR - 072HR	Basin 2	BASE	298.77	117.45	119.75	40442	0.000	0.031	9.1740	8.9905
100YR - 072HR	Basin 2	BASE	299.02	117.45	119.75	40440	0.000	0.031	9.1740	8.9911
100YR - 072HR	Basin 2	BASE	299.27	117.45	119.75	40437	0.000	0.031	9.1740	8.9917
100YR - 072HR	Basin 2	BASE	299.52	117.45	119.75	40434	0.000	0.031	9.1740	8.9924
100YR - 072HR	Basin 2	BASE	299.77	117.44	119.75	40431	0.000	0.031	9.1740	8.9930
100YR - 072HR	Basin 2	BASE	300.02	117.44	119.75	40428	0.000	0.031	9.1740	8.9936

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	300.27	117.44	119.75	40426	0.000	0.031	9.1740	8.9943
100YR - 072HR	Basin 2	BASE	300.52	117.44	119.75	40423	0.000	0.031	9.1740	8.9949
100YR - 072HR	Basin 2	BASE	300.77	117.44	119.75	40420	0.000	0.031	9.1740	8.9955
100YR - 072HR	Basin 2	BASE	301.02	117.44	119.75	40417	0.000	0.031	9.1740	8.9962
100YR - 072HR	Basin 2	BASE	301.27	117.44	119.75	40415	0.000	0.031	9.1740	8.9968
100YR - 072HR	Basin 2	BASE	301.52	117.44	119.75	40412	0.000	0.031	9.1740	8.9974
100YR - 072HR	Basin 2	BASE	301.77	117.44	119.75	40409	0.000	0.031	9.1740	8.9981
100YR - 072HR	Basin 2	BASE	302.02	117.44	119.75	40406	0.000	0.031	9.1740	8.9987
100YR - 072HR	Basin 2	BASE	302.27	117.44	119.75	40404	0.000	0.030	9.1740	8.9993
100YR - 072HR	Basin 2	BASE	302.52	117.44	119.75	40401	0.000	0.030	9.1740	9.0000
100YR - 072HR	Basin 2	BASE	302.77	117.44	119.75	40398	0.000	0.030	9.1740	9.0006
100YR - 072HR	Basin 2	BASE	303.02	117.44	119.75	40395	0.000	0.030	9.1740	9.0012
100YR - 072HR	Basin 2	BASE	303.27	117.44	119.75	40392	0.000	0.030	9.1740	9.0018
100YR - 072HR	Basin 2	BASE	303.52	117.43	119.75	40390	0.000	0.030	9.1740	9.0025
100YR - 072HR	Basin 2	BASE	303.77	117.43	119.75	40387	0.000	0.030	9.1740	9.0031
100YR - 072HR	Basin 2	BASE	304.02	117.43	119.75	40384	0.000	0.030	9.1740	9.0037
100YR - 072HR	Basin 2	BASE	304.27	117.43	119.75	40381	0.000	0.030	9.1740	9.0044
100YR - 072HR	Basin 2	BASE	304.52	117.43	119.75	40379	0.000	0.030	9.1740	9.0050
100YR - 072HR	Basin 2	BASE	304.77	117.43	119.75	40376	0.000	0.030	9.1740	9.0056
100YR - 072HR	Basin 2	BASE	305.02	117.43	119.75	40373	0.000	0.030	9.1740	9.0062
100YR - 072HR	Basin 2	BASE	305.27	117.43	119.75	40370	0.000	0.030	9.1740	9.0069
100YR - 072HR	Basin 2	BASE	305.52	117.43	119.75	40368	0.000	0.030	9.1740	9.0075
100YR - 072HR	Basin 2	BASE	305.77	117.43	119.75	40365	0.000	0.030	9.1740	9.0081
100YR - 072HR	Basin 2	BASE	306.02	117.43	119.75	40362	0.000	0.030	9.1740	9.0087
100YR - 072HR	Basin 2	BASE	306.27	117.43	119.75	40360	0.000	0.030	9.1740	9.0094
100YR - 072HR	Basin 2	BASE	306.52	117.43	119.75	40357	0.000	0.030	9.1740	9.0100
100YR - 072HR	Basin 2	BASE	306.77	117.43	119.75	40354	0.000	0.030	9.1740	9.0106
100YR - 072HR	Basin 2	BASE	307.02	117.43	119.75	40351	0.000	0.030	9.1740	9.0112
100YR - 072HR	Basin 2	BASE	307.27	117.42	119.75	40349	0.000	0.030	9.1740	9.0119
100YR - 072HR	Basin 2	BASE	307.52	117.42	119.75	40346	0.000	0.030	9.1740	9.0125
100YR - 072HR	Basin 2	BASE	307.77	117.42	119.75	40343	0.000	0.030	9.1740	9.0131
100YR - 072HR	Basin 2	BASE	308.02	117.42	119.75	40340	0.000	0.030	9.1740	9.0137
100YR - 072HR	Basin 2	BASE	308.27	117.42	119.75	40338	0.000	0.030	9.1740	9.0143
100YR - 072HR	Basin 2	BASE	308.52	117.42	119.75	40335	0.000	0.030	9.1740	9.0150
100YR - 072HR	Basin 2	BASE	308.77	117.42	119.75	40332	0.000	0.030	9.1740	9.0156
100YR - 072HR	Basin 2	BASE	309.02	117.42	119.75	40329	0.000	0.030	9.1740	9.0162
100YR - 072HR	Basin 2	BASE	309.27	117.42	119.75	40327	0.000	0.030	9.1740	9.0168
100YR - 072HR	Basin 2	BASE	309.52	117.42	119.75	40324	0.000	0.030	9.1740	9.0174
100YR - 072HR	Basin 2	BASE	309.77	117.42	119.75	40321	0.000	0.030	9.1740	9.0181
100YR - 072HR	Basin 2	BASE	310.02	117.42	119.75	40319	0.000	0.030	9.1740	9.0187
100YR - 072HR	Basin 2	BASE	310.27	117.42	119.75	40316	0.000	0.030	9.1740	9.0193
100YR - 072HR	Basin 2	BASE	310.52	117.42	119.75	40313	0.000	0.030	9.1740	9.0199
100YR - 072HR	Basin 2	BASE	310.77	117.42	119.75	40310	0.000	0.030	9.1740	9.0205
100YR - 072HR	Basin 2	BASE	311.02	117.41	119.75	40308	0.000	0.030	9.1740	9.0211
100YR - 072HR	Basin 2	BASE	311.27	117.41	119.75	40305	0.000	0.030	9.1740	9.0218
100YR - 072HR	Basin 2	BASE	311.52	117.41	119.75	40302	0.000	0.030	9.1740	9.0224
100YR - 072HR	Basin 2	BASE	311.77	117.41	119.75	40300	0.000	0.030	9.1740	9.0230
100YR - 072HR	Basin 2	BASE	312.02	117.41	119.75	40297	0.000	0.030	9.1740	9.0236
100YR - 072HR	Basin 2	BASE	312.27	117.41	119.75	40294	0.000	0.030	9.1740	9.0242
100YR - 072HR	Basin 2	BASE	314.27	117.41	119.75	40273	0.000	0.030	9.1740	9.0291
100YR - 072HR	Basin 2	BASE	316.27	117.40	119.75	40251	0.000	0.030	9.1740	9.0340
100YR - 072HR	Basin 2	BASE	318.27	117.40	119.75	40230	0.000	0.029	9.1740	9.0389
100YR - 072HR	Basin 2	BASE	320.27	117.39	119.75	40208	0.000	0.029	9.1740	9.0438
100YR - 072HR	Basin 2	BASE	322.27	117.38	119.75	40187	0.000	0.029	9.1740	9.0486
100YR - 072HR	Basin 2	BASE	324.27	117.38	119.75	40166	0.000	0.029	9.1740	9.0534
100YR - 072HR	Basin 2	BASE	326.27	117.37	119.75	40145	0.000	0.029	9.1740	9.0582
100YR - 072HR	Basin 2	BASE	328.27	117.37	119.75	40124	0.000	0.029	9.1740	9.0629
100YR - 072HR	Basin 2	BASE	330.27	117.36	119.75	40103	0.000	0.029	9.1740	9.0677
100YR - 072HR	Basin 2	BASE	332.27	117.36	119.75	40082	0.000	0.029	9.1740	9.0724
100YR - 072HR	Basin 2	BASE	334.27	117.35	119.75	40061	0.000	0.028	9.1740	9.0771
100YR - 072HR	Basin 2	BASE	336.27	117.35	119.75	40040	0.000	0.028	9.1740	9.0818
100YR - 072HR	Basin 2	BASE	338.27	117.34	119.75	40020	0.000	0.028	9.1740	9.0864
100YR - 072HR	Basin 2	BASE	340.27	117.34	119.75	39999	0.000	0.028	9.1740	9.0911
100YR - 072HR	Basin 2	BASE	342.27	117.33	119.75	39979	0.000	0.028	9.1740	9.0957
100YR - 072HR	Basin 2	BASE	344.27	117.33	119.75	39958	0.000	0.028	9.1740	9.1003
100YR - 072HR	Basin 2	BASE	346.27	117.32	119.75	39938	0.000	0.028	9.1740	9.1049
100YR - 072HR	Basin 2	BASE	348.27	117.32	119.75	39918	0.000	0.028	9.1740	9.1095
100YR - 072HR	Basin 2	BASE	350.27	117.31	119.75	39898	0.000	0.027	9.1740	9.1140
100YR - 072HR	Basin 2	BASE	352.27	117.31	119.75	39878	0.000	0.027	9.1740	9.1186
100YR - 072HR	Basin 2	BASE	354.27	117.30	119.75	39857	0.000	0.027	9.1740	9.1231
100YR - 072HR	Basin 2	BASE	356.27	117.30	119.75	39837	0.000	0.027	9.1740	9.1276
100YR - 072HR	Basin 2	BASE	358.27	117.29	119.75	39818	0.000	0.027	9.1740	9.1320
100YR - 072HR	Basin 2	BASE	360.27	117.29	119.75	39798	0.000	0.027	9.1740	9.1365
100YR - 072HR	Basin 2	BASE	362.27	117.28	119.75	39778	0.000	0.027	9.1740	9.1409
100YR - 072HR	Basin 2	BASE	364.27	117.28	119.75	39758	0.000	0.027	9.1740	9.1454
100YR - 072HR	Basin 2	BASE	366.27	117.27	119.75	39739	0.000	0.027	9.1740	9.1498
100YR - 072HR	Basin 2	BASE	368.27	117.27	119.75	39719	0.000	0.027	9.1740	9.1542
100YR - 072HR	Basin 2	BASE	370.27	117.26	119.75	39700	0.000	0.026	9.1740	9.1585
100YR - 072HR	Basin 2	BASE	372.27	117.26	119.75	39680	0.000	0.026	9.1740	9.1629
100YR - 072HR	Basin 2	BASE	374.27	117.26	119.75	39661	0.000	0.026	9.1740	9.1672
100YR - 072HR	Basin 2	BASE	376.27	117.25	119.75	39641	0.000	0.026	9.1740	9.1715
100YR - 072HR	Basin 2	BASE	378.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	380.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	382.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	384.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	386.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	388.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	390.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	392.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	394.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	396.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	398.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	400.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	402.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	404.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	406.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	408.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	410.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	412.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	414.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	416.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	418.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	420.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	422.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	424.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	426.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	428.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	430.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	432.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	434.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	436.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	438.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	440.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	442.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	444.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	446.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	448.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	450.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	452.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	454.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	456.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	458.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	460.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	462.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	464.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	466.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	468.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	470.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	472.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	474.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	476.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	478.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	480.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	482.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	484.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	486.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	488.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	490.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	492.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	494.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	496.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	498.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	500.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	502.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	504.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	506.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	508.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	510.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	512.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	514.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	516.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	518.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	520.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	522.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	524.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	526.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	528.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	530.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	532.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	534.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	536.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	538.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	540.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	542.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	544.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	546.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	548.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	550.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	552.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	554.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	556.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	558.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	560.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	562.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	564.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	566.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	568.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	570.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	572.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	574.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	576.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	578.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	580.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	582.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	584.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	586.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	588.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	590.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	592.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	594.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	596.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	598.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	600.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	602.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	604.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	606.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	608.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	610.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	612.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	614.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	616.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	618.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	620.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	622.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	624.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	626.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	628.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	630.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	632.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	634.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	636.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	638.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	640.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	642.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	644.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	646.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	648.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	650.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	652.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	654.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	656.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	658.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	660.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	662.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	664.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	666.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	668.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	670.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	672.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	674.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	676.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	678.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	680.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	682.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	684.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	686.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	688.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	690.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	692.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	694.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	696.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	698.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	700.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	702.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	704.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	706.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	708.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	710.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	712.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	714.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	716.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	718.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	720.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	722.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	724.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 072HR	Basin 2	BASE	726.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	728.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	730.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	732.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	734.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	736.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	738.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	740.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	742.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	744.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	746.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	748.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	750.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	752.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	754.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	756.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	758.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	760.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	762.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	764.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	766.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	768.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	770.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	772.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	774.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	776.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	778.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	780.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	782.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	784.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	786.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	788.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	790.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	792.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	794.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	796.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	798.27	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 072HR	Basin 2	BASE	800.01	117.25	119.75	39640	0.000	0.000	9.1740	9.1737
100YR - 168HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	2.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	3.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	3.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	3.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	3.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	4.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	4.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	4.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	4.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	5.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	5.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	5.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	5.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	6.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	6.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	6.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	6.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	7.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	7.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	7.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	7.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 1	BASE	8.02	111.00	114.75	87120	0.006	0.006	0.0001	0.0001
100YR - 168HR	Basin 1	BASE	8.27	111.00	114.75	87120	0.012	0.012	0.0003	0.0003
100YR - 168HR	Basin 1	BASE	8.52	111.00	114.75	87120	0.019	0.019	0.0006	0.0006
100YR - 168HR	Basin 1	BASE	8.77	111.00	114.75	87120	0.025	0.025	0.0010	0.0010
100YR - 168HR	Basin 1	BASE	9.02	111.00	114.75	87120	0.031	0.031	0.0016	0.0016
100YR - 168HR	Basin 1	BASE	9.27	111.00	114.75	87120	0.037	0.037	0.0023	0.0023
100YR - 168HR	Basin 1	BASE	9.52	111.00	114.75	87120	0.043	0.043	0.0031	0.0031
100YR - 168HR	Basin 1	BASE	9.77	111.00	114.75	87120	0.049	0.049	0.0041	0.0041
100YR - 168HR	Basin 1	BASE	10.02	111.00	114.75	87120	0.054	0.054	0.0051	0.0051
100YR - 168HR	Basin 1	BASE	10.27	111.00	114.75	87120	0.060	0.060	0.0063	0.0063
100YR - 168HR	Basin 1	BASE	10.52	111.00	114.75	87120	0.065	0.065	0.0076	0.0076
100YR - 168HR	Basin 1	BASE	10.77	111.00	114.75	87120	0.071	0.071	0.0090	0.0090
100YR - 168HR	Basin 1	BASE	11.02	111.00	114.75	87120	0.076	0.076	0.0105	0.0105
100YR - 168HR	Basin 1	BASE	11.27	111.00	114.75	87120	0.081	0.081	0.0122	0.0121

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	11.52	111.00	114.75	87120	0.086	0.086	0.0139	0.0139
100YR - 168HR	Basin 1	BASE	11.77	111.00	114.75	87120	0.091	0.091	0.0157	0.0157
100YR - 168HR	Basin 1	BASE	12.02	111.00	114.75	87120	0.096	0.096	0.0177	0.0176
100YR - 168HR	Basin 1	BASE	12.27	111.00	114.75	87120	0.101	0.101	0.0197	0.0197
100YR - 168HR	Basin 1	BASE	12.52	111.00	114.75	87120	0.106	0.106	0.0219	0.0218
100YR - 168HR	Basin 1	BASE	12.77	111.00	114.75	87120	0.111	0.111	0.0241	0.0241
100YR - 168HR	Basin 1	BASE	13.02	111.00	114.75	87120	0.115	0.115	0.0264	0.0264
100YR - 168HR	Basin 1	BASE	13.27	111.00	114.75	87120	0.120	0.120	0.0289	0.0288
100YR - 168HR	Basin 1	BASE	13.52	111.00	114.75	87120	0.124	0.124	0.0314	0.0313
100YR - 168HR	Basin 1	BASE	13.77	111.00	114.75	87120	0.129	0.129	0.0340	0.0340
100YR - 168HR	Basin 1	BASE	14.02	111.00	114.75	87120	0.133	0.133	0.0367	0.0367
100YR - 168HR	Basin 1	BASE	14.27	111.00	114.75	87120	0.137	0.137	0.0395	0.0394
100YR - 168HR	Basin 1	BASE	14.52	111.00	114.75	87120	0.142	0.141	0.0424	0.0423
100YR - 168HR	Basin 1	BASE	14.77	111.00	114.75	87120	0.146	0.146	0.0453	0.0453
100YR - 168HR	Basin 1	BASE	15.02	111.00	114.75	87120	0.150	0.150	0.0484	0.0483
100YR - 168HR	Basin 1	BASE	15.27	111.00	114.75	87120	0.154	0.154	0.0515	0.0515
100YR - 168HR	Basin 1	BASE	15.52	111.00	114.75	87120	0.158	0.158	0.0547	0.0547
100YR - 168HR	Basin 1	BASE	15.77	111.00	114.75	87120	0.161	0.161	0.0580	0.0580
100YR - 168HR	Basin 1	BASE	16.02	111.00	114.75	87120	0.166	0.166	0.0614	0.0614
100YR - 168HR	Basin 1	BASE	16.27	111.00	114.75	87120	0.175	0.175	0.0649	0.0649
100YR - 168HR	Basin 1	BASE	16.52	111.00	114.75	87120	0.179	0.179	0.0686	0.0685
100YR - 168HR	Basin 1	BASE	16.77	111.00	114.75	87120	0.183	0.183	0.0723	0.0723
100YR - 168HR	Basin 1	BASE	17.02	111.00	114.75	87120	0.187	0.187	0.0762	0.0761
100YR - 168HR	Basin 1	BASE	17.27	111.00	114.75	87120	0.191	0.191	0.0801	0.0800
100YR - 168HR	Basin 1	BASE	17.52	111.00	114.75	87120	0.194	0.194	0.0840	0.0840
100YR - 168HR	Basin 1	BASE	17.77	111.00	114.75	87120	0.198	0.198	0.0881	0.0880
100YR - 168HR	Basin 1	BASE	18.02	111.00	114.75	87120	0.202	0.202	0.0922	0.0922
100YR - 168HR	Basin 1	BASE	18.27	111.00	114.75	87120	0.205	0.205	0.0964	0.0964
100YR - 168HR	Basin 1	BASE	18.52	111.00	114.75	87121	0.209	0.209	0.1007	0.1006
100YR - 168HR	Basin 1	BASE	18.77	111.00	114.75	87121	0.212	0.212	0.1051	0.1050
100YR - 168HR	Basin 1	BASE	19.02	111.00	114.75	87121	0.216	0.216	0.1095	0.1094
100YR - 168HR	Basin 1	BASE	19.27	111.00	114.75	87121	0.219	0.219	0.1140	0.1139
100YR - 168HR	Basin 1	BASE	19.52	111.00	114.75	87121	0.222	0.222	0.1185	0.1184
100YR - 168HR	Basin 1	BASE	19.77	111.00	114.75	87121	0.225	0.225	0.1231	0.1231
100YR - 168HR	Basin 1	BASE	20.02	111.00	114.75	87121	0.229	0.229	0.1278	0.1278
100YR - 168HR	Basin 1	BASE	20.27	111.00	114.75	87121	0.232	0.232	0.1326	0.1325
100YR - 168HR	Basin 1	BASE	20.52	111.00	114.75	87121	0.235	0.235	0.1374	0.1373
100YR - 168HR	Basin 1	BASE	20.77	111.00	114.75	87121	0.238	0.238	0.1423	0.1422
100YR - 168HR	Basin 1	BASE	21.02	111.00	114.75	87121	0.241	0.241	0.1472	0.1472
100YR - 168HR	Basin 1	BASE	21.27	111.00	114.75	87121	0.244	0.244	0.1522	0.1522
100YR - 168HR	Basin 1	BASE	21.52	111.00	114.75	87121	0.247	0.247	0.1573	0.1572
100YR - 168HR	Basin 1	BASE	21.77	111.00	114.75	87121	0.250	0.250	0.1624	0.1624
100YR - 168HR	Basin 1	BASE	22.02	111.00	114.75	87121	0.253	0.252	0.1676	0.1675
100YR - 168HR	Basin 1	BASE	22.27	111.00	114.75	87121	0.255	0.255	0.1729	0.1728
100YR - 168HR	Basin 1	BASE	22.52	111.00	114.75	87121	0.258	0.258	0.1782	0.1781
100YR - 168HR	Basin 1	BASE	22.77	111.00	114.75	87121	0.261	0.261	0.1835	0.1834
100YR - 168HR	Basin 1	BASE	23.02	111.00	114.75	87121	0.263	0.263	0.1890	0.1889
100YR - 168HR	Basin 1	BASE	23.27	111.00	114.75	87121	0.266	0.266	0.1944	0.1943
100YR - 168HR	Basin 1	BASE	23.52	111.00	114.75	87121	0.269	0.269	0.2000	0.1999
100YR - 168HR	Basin 1	BASE	23.77	111.00	114.75	87121	0.271	0.271	0.2055	0.2054
100YR - 168HR	Basin 1	BASE	24.02	111.00	114.75	87121	0.278	0.277	0.2112	0.2111
100YR - 168HR	Basin 1	BASE	24.27	111.00	114.75	87121	0.363	0.363	0.2178	0.2177
100YR - 168HR	Basin 1	BASE	24.52	111.00	114.75	87121	0.374	0.374	0.2254	0.2253
100YR - 168HR	Basin 1	BASE	24.77	111.00	114.75	87121	0.378	0.378	0.2332	0.2331
100YR - 168HR	Basin 1	BASE	25.02	111.00	114.75	87121	0.383	0.383	0.2411	0.2410
100YR - 168HR	Basin 1	BASE	25.27	111.00	114.75	87121	0.387	0.387	0.2490	0.2489
100YR - 168HR	Basin 1	BASE	25.52	111.00	114.75	87121	0.391	0.391	0.2571	0.2569
100YR - 168HR	Basin 1	BASE	25.77	111.00	114.75	87121	0.395	0.395	0.2652	0.2651
100YR - 168HR	Basin 1	BASE	26.02	111.00	114.75	87121	0.399	0.399	0.2734	0.2733
100YR - 168HR	Basin 1	BASE	26.27	111.00	114.75	87121	0.403	0.403	0.2817	0.2815
100YR - 168HR	Basin 1	BASE	26.52	111.00	114.75	87121	0.406	0.406	0.2900	0.2899
100YR - 168HR	Basin 1	BASE	26.77	111.00	114.75	87121	0.410	0.410	0.2985	0.2983
100YR - 168HR	Basin 1	BASE	27.02	111.00	114.75	87121	0.414	0.414	0.3070	0.3068
100YR - 168HR	Basin 1	BASE	27.27	111.00	114.75	87121	0.418	0.417	0.3156	0.3154
100YR - 168HR	Basin 1	BASE	27.52	111.00	114.75	87121	0.421	0.421	0.3242	0.3241
100YR - 168HR	Basin 1	BASE	27.77	111.00	114.75	87121	0.425	0.424	0.3330	0.3328
100YR - 168HR	Basin 1	BASE	28.02	111.00	114.75	87121	0.428	0.428	0.3418	0.3416
100YR - 168HR	Basin 1	BASE	28.27	111.00	114.75	87121	0.431	0.431	0.3506	0.3505
100YR - 168HR	Basin 1	BASE	28.52	111.00	114.75	87121	0.435	0.435	0.3596	0.3594
100YR - 168HR	Basin 1	BASE	28.77	111.00	114.75	87121	0.438	0.438	0.3686	0.3685
100YR - 168HR	Basin 1	BASE	29.02	111.00	114.75	87121	0.441	0.441	0.3777	0.3775
100YR - 168HR	Basin 1	BASE	29.27	111.00	114.75	87121	0.444	0.444	0.3868	0.3867
100YR - 168HR	Basin 1	BASE	29.52	111.00	114.75	87121	0.447	0.447	0.3960	0.3959
100YR - 168HR	Basin 1	BASE	29.77	111.00	114.75	87121	0.450	0.450	0.4053	0.4052
100YR - 168HR	Basin 1	BASE	30.02	111.00	114.75	87121	0.453	0.453	0.4147	0.4145
100YR - 168HR	Basin 1	BASE	30.27	111.00	114.75	87121	0.456	0.456	0.4241	0.4239
100YR - 168HR	Basin 1	BASE	30.52	111.00	114.75	87121	0.459	0.459	0.4335	0.4334
100YR - 168HR	Basin 1	BASE	30.77	111.00	114.75	87121	0.462	0.462	0.4430	0.4429
100YR - 168HR	Basin 1	BASE	31.02	111.00	114.75	87121	0.465	0.465	0.4526	0.4525
100YR - 168HR	Basin 1	BASE	31.27	111.00	114.75	87121	0.468	0.468	0.4622	0.4621
100YR - 168HR	Basin 1	BASE	31.52	111.00	114.75	87121	0.470	0.470	0.4719	0.4718
100YR - 168HR	Basin 1	BASE	31.77	111.00	114.75	87121	0.473	0.473	0.4817	0.4815
100YR - 168HR	Basin 1	BASE	32.02	111.00	114.75	87121	0.540	0.525	0.4922	0.4918
100YR - 168HR	Basin 1	BASE	32.27	111.00	114.75	87124	1.760	1.755	0.5159	0.5154
100YR - 168HR	Basin 1	BASE	32.52	111.00	114.75	87125	1.885	1.884	0.5536	0.5530

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	32.77	111.00	114.75	87125	1.919	1.918	0.5929	0.5923
100YR - 168HR	Basin 1	BASE	33.02	111.00	114.75	87125	1.951	1.950	0.6328	0.6322
100YR - 168HR	Basin 1	BASE	33.27	111.00	114.75	87125	1.981	1.981	0.6735	0.6729
100YR - 168HR	Basin 1	BASE	33.52	111.00	114.75	87125	2.010	2.010	0.7147	0.7141
100YR - 168HR	Basin 1	BASE	33.77	111.00	114.75	87125	2.038	2.037	0.7565	0.7559
100YR - 168HR	Basin 1	BASE	34.02	111.00	114.75	87125	2.064	2.063	0.7989	0.7983
100YR - 168HR	Basin 1	BASE	34.27	111.00	114.75	87125	2.089	2.088	0.8418	0.8411
100YR - 168HR	Basin 1	BASE	34.52	111.00	114.75	87125	2.112	2.112	0.8852	0.8845
100YR - 168HR	Basin 1	BASE	34.77	111.00	114.75	87125	2.134	2.134	0.9291	0.9284
100YR - 168HR	Basin 1	BASE	35.02	111.00	114.75	87125	2.156	2.155	0.9734	0.9727
100YR - 168HR	Basin 1	BASE	35.27	111.00	114.75	87125	2.176	2.176	1.0181	1.0175
100YR - 168HR	Basin 1	BASE	35.52	111.00	114.75	87125	2.195	2.195	1.0633	1.0626
100YR - 168HR	Basin 1	BASE	35.77	111.00	114.75	87125	2.214	2.214	1.1088	1.1081
100YR - 168HR	Basin 1	BASE	36.02	111.00	114.75	87125	2.232	2.231	1.1548	1.1541
100YR - 168HR	Basin 1	BASE	36.27	111.00	114.75	87125	2.248	2.248	1.2011	1.2003
100YR - 168HR	Basin 1	BASE	36.52	111.00	114.75	87125	2.265	2.264	1.2477	1.2470
100YR - 168HR	Basin 1	BASE	36.77	111.00	114.75	87125	2.280	2.280	1.2946	1.2939
100YR - 168HR	Basin 1	BASE	37.02	111.00	114.75	87126	2.295	2.295	1.3419	1.3412
100YR - 168HR	Basin 1	BASE	37.27	111.00	114.75	87126	2.309	2.309	1.3894	1.3887
100YR - 168HR	Basin 1	BASE	37.52	111.00	114.75	87126	2.323	2.322	1.4373	1.4366
100YR - 168HR	Basin 1	BASE	37.77	111.00	114.75	87126	2.336	2.335	1.4854	1.4847
100YR - 168HR	Basin 1	BASE	38.02	111.00	114.75	87126	2.348	2.348	1.5338	1.5331
100YR - 168HR	Basin 1	BASE	38.27	111.00	114.75	87126	2.360	2.360	1.5824	1.5817
100YR - 168HR	Basin 1	BASE	38.52	111.00	114.75	87126	2.372	2.372	1.6313	1.6306
100YR - 168HR	Basin 1	BASE	38.77	111.00	114.75	87126	2.383	2.383	1.6804	1.6797
100YR - 168HR	Basin 1	BASE	39.02	111.00	114.75	87126	2.394	2.393	1.7298	1.7290
100YR - 168HR	Basin 1	BASE	39.27	111.00	114.75	87126	2.404	2.404	1.7794	1.7786
100YR - 168HR	Basin 1	BASE	39.52	111.00	114.75	87126	2.414	2.414	1.8291	1.8284
100YR - 168HR	Basin 1	BASE	39.77	111.00	114.75	87126	2.423	2.423	1.8791	1.8783
100YR - 168HR	Basin 1	BASE	40.02	111.00	114.75	87126	2.331	2.355	1.9282	1.9277
100YR - 168HR	Basin 1	BASE	40.27	111.00	114.75	87121	0.582	0.588	1.9583	1.9581
100YR - 168HR	Basin 1	BASE	40.52	111.00	114.75	87121	0.460	0.460	1.9691	1.9689
100YR - 168HR	Basin 1	BASE	40.77	111.00	114.75	87121	0.460	0.460	1.9786	1.9784
100YR - 168HR	Basin 1	BASE	41.02	111.00	114.75	87121	0.460	0.460	1.9881	1.9879
100YR - 168HR	Basin 1	BASE	41.27	111.00	114.75	87121	0.460	0.460	1.9976	1.9974
100YR - 168HR	Basin 1	BASE	41.52	111.00	114.75	87121	0.461	0.461	2.0071	2.0069
100YR - 168HR	Basin 1	BASE	41.77	111.00	114.75	87121	0.461	0.461	2.0166	2.0165
100YR - 168HR	Basin 1	BASE	42.02	111.00	114.75	87121	0.461	0.461	2.0261	2.0260
100YR - 168HR	Basin 1	BASE	42.27	111.00	114.75	87121	0.462	0.462	2.0357	2.0355
100YR - 168HR	Basin 1	BASE	42.52	111.00	114.75	87121	0.462	0.462	2.0452	2.0451
100YR - 168HR	Basin 1	BASE	42.77	111.00	114.75	87121	0.462	0.462	2.0548	2.0546
100YR - 168HR	Basin 1	BASE	43.02	111.00	114.75	87121	0.463	0.463	2.0643	2.0642
100YR - 168HR	Basin 1	BASE	43.27	111.00	114.75	87121	0.463	0.463	2.0739	2.0737
100YR - 168HR	Basin 1	BASE	43.52	111.00	114.75	87121	0.463	0.463	2.0835	2.0833
100YR - 168HR	Basin 1	BASE	43.77	111.00	114.75	87121	0.463	0.463	2.0930	2.0929
100YR - 168HR	Basin 1	BASE	44.02	111.00	114.75	87121	0.464	0.464	2.1026	2.1025
100YR - 168HR	Basin 1	BASE	44.27	111.00	114.75	87121	0.464	0.464	2.1122	2.1120
100YR - 168HR	Basin 1	BASE	44.52	111.00	114.75	87121	0.464	0.464	2.1218	2.1216
100YR - 168HR	Basin 1	BASE	44.77	111.00	114.75	87121	0.465	0.465	2.1314	2.1312
100YR - 168HR	Basin 1	BASE	45.02	111.00	114.75	87121	0.465	0.465	2.1410	2.1408
100YR - 168HR	Basin 1	BASE	45.27	111.00	114.75	87121	0.465	0.465	2.1506	2.1504
100YR - 168HR	Basin 1	BASE	45.52	111.00	114.75	87121	0.465	0.465	2.1602	2.1600
100YR - 168HR	Basin 1	BASE	45.77	111.00	114.75	87121	0.466	0.466	2.1698	2.1697
100YR - 168HR	Basin 1	BASE	46.02	111.00	114.75	87121	0.466	0.466	2.1794	2.1793
100YR - 168HR	Basin 1	BASE	46.27	111.00	114.75	87121	0.466	0.466	2.1891	2.1889
100YR - 168HR	Basin 1	BASE	46.52	111.00	114.75	87121	0.466	0.466	2.1987	2.1986
100YR - 168HR	Basin 1	BASE	46.77	111.00	114.75	87121	0.467	0.467	2.2083	2.2082
100YR - 168HR	Basin 1	BASE	47.02	111.00	114.75	87121	0.467	0.467	2.2180	2.2178
100YR - 168HR	Basin 1	BASE	47.27	111.00	114.75	87121	0.467	0.467	2.2276	2.2275
100YR - 168HR	Basin 1	BASE	47.52	111.00	114.75	87121	0.468	0.468	2.2373	2.2371
100YR - 168HR	Basin 1	BASE	47.77	111.00	114.75	87121	0.468	0.468	2.2470	2.2468
100YR - 168HR	Basin 1	BASE	48.02	111.00	114.75	87121	0.482	0.479	2.2568	2.2566
100YR - 168HR	Basin 1	BASE	48.27	111.00	114.75	87122	0.706	0.705	2.2690	2.2688
100YR - 168HR	Basin 1	BASE	48.52	111.00	114.75	87122	0.721	0.721	2.2838	2.2836
100YR - 168HR	Basin 1	BASE	48.77	111.00	114.75	87122	0.722	0.722	2.2987	2.2985
100YR - 168HR	Basin 1	BASE	49.02	111.00	114.75	87122	0.722	0.722	2.3136	2.3134
100YR - 168HR	Basin 1	BASE	49.27	111.00	114.75	87122	0.723	0.723	2.3285	2.3283
100YR - 168HR	Basin 1	BASE	49.52	111.00	114.75	87122	0.724	0.724	2.3435	2.3433
100YR - 168HR	Basin 1	BASE	49.77	111.00	114.75	87122	0.724	0.724	2.3584	2.3582
100YR - 168HR	Basin 1	BASE	50.02	111.00	114.75	87122	0.725	0.725	2.3734	2.3732
100YR - 168HR	Basin 1	BASE	50.27	111.00	114.75	87122	0.725	0.725	2.3884	2.3882
100YR - 168HR	Basin 1	BASE	50.52	111.00	114.75	87122	0.726	0.726	2.4034	2.4031
100YR - 168HR	Basin 1	BASE	50.77	111.00	114.75	87122	0.726	0.726	2.4184	2.4181
100YR - 168HR	Basin 1	BASE	51.02	111.00	114.75	87122	0.727	0.727	2.4334	2.4332
100YR - 168HR	Basin 1	BASE	51.27	111.00	114.75	87122	0.727	0.727	2.4484	2.4482
100YR - 168HR	Basin 1	BASE	51.52	111.00	114.75	87122	0.728	0.728	2.4634	2.4632
100YR - 168HR	Basin 1	BASE	51.77	111.00	114.75	87122	0.728	0.728	2.4785	2.4783
100YR - 168HR	Basin 1	BASE	52.02	111.00	114.75	87122	0.729	0.729	2.4936	2.4933
100YR - 168HR	Basin 1	BASE	52.27	111.00	114.75	87122	0.730	0.730	2.5086	2.5084
100YR - 168HR	Basin 1	BASE	52.52	111.00	114.75	87122	0.730	0.730	2.5237	2.5235
100YR - 168HR	Basin 1	BASE	52.77	111.00	114.75	87122	0.731	0.731	2.5388	2.5385
100YR - 168HR	Basin 1	BASE	53.02	111.00	114.75	87122	0.731	0.731	2.5539	2.5536
100YR - 168HR	Basin 1	BASE	53.27	111.00	114.75	87122	0.732	0.732	2.5690	2.5688
100YR - 168HR	Basin 1	BASE	53.52	111.00	114.75	87122	0.732	0.732	2.5841	2.5839
100YR - 168HR	Basin 1	BASE	53.77	111.00	114.75	87122	0.733	0.733	2.5992	2.5990

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	54.02	111.00	114.75	87122	0.733	0.733	2.6144	2.6141
100YR - 168HR	Basin 1	BASE	54.27	111.00	114.75	87122	0.733	0.733	2.6295	2.6293
100YR - 168HR	Basin 1	BASE	54.52	111.00	114.75	87122	0.734	0.734	2.6447	2.6445
100YR - 168HR	Basin 1	BASE	54.77	111.00	114.75	87122	0.734	0.734	2.6599	2.6596
100YR - 168HR	Basin 1	BASE	55.02	111.00	114.75	87122	0.735	0.735	2.6750	2.6748
100YR - 168HR	Basin 1	BASE	55.27	111.00	114.75	87122	0.735	0.735	2.6902	2.6900
100YR - 168HR	Basin 1	BASE	55.52	111.00	114.75	87122	0.736	0.736	2.7054	2.7052
100YR - 168HR	Basin 1	BASE	55.77	111.00	114.75	87122	0.736	0.736	2.7206	2.7204
100YR - 168HR	Basin 1	BASE	56.02	111.00	114.75	87122	0.737	0.737	2.7359	2.7356
100YR - 168HR	Basin 1	BASE	56.27	111.00	114.75	87122	0.736	0.736	2.7511	2.7508
100YR - 168HR	Basin 1	BASE	56.52	111.00	114.75	87122	0.736	0.736	2.7663	2.7660
100YR - 168HR	Basin 1	BASE	56.77	111.00	114.75	87122	0.737	0.737	2.7815	2.7812
100YR - 168HR	Basin 1	BASE	57.02	111.00	114.75	87122	0.737	0.737	2.7967	2.7965
100YR - 168HR	Basin 1	BASE	57.27	111.00	114.75	87122	0.737	0.737	2.8119	2.8117
100YR - 168HR	Basin 1	BASE	57.52	111.00	114.75	87122	0.738	0.738	2.8272	2.8269
100YR - 168HR	Basin 1	BASE	57.77	111.00	114.75	87122	0.738	0.738	2.8424	2.8422
100YR - 168HR	Basin 1	BASE	58.02	111.00	114.75	87122	0.739	0.739	2.8577	2.8574
100YR - 168HR	Basin 1	BASE	58.27	111.00	114.75	87122	0.739	0.739	2.8729	2.8727
100YR - 168HR	Basin 1	BASE	58.52	111.00	114.75	87122	0.740	0.739	2.8882	2.8880
100YR - 168HR	Basin 1	BASE	58.77	111.00	114.75	87122	0.740	0.740	2.9035	2.9033
100YR - 168HR	Basin 1	BASE	59.02	111.00	114.75	87122	0.740	0.740	2.9188	2.9186
100YR - 168HR	Basin 1	BASE	59.27	111.00	114.75	87122	0.741	0.741	2.9341	2.9339
100YR - 168HR	Basin 1	BASE	59.52	111.00	114.75	87122	0.741	0.741	2.9494	2.9492
100YR - 168HR	Basin 1	BASE	59.77	111.00	114.75	87122	0.742	0.742	2.9647	2.9645
100YR - 168HR	Basin 1	BASE	60.02	111.00	114.75	87122	0.742	0.742	2.9800	2.9798
100YR - 168HR	Basin 1	BASE	60.27	111.00	114.75	87122	0.742	0.742	2.9954	2.9951
100YR - 168HR	Basin 1	BASE	60.52	111.00	114.75	87122	0.743	0.743	3.0107	3.0105
100YR - 168HR	Basin 1	BASE	60.77	111.00	114.75	87122	0.743	0.743	3.0261	3.0258
100YR - 168HR	Basin 1	BASE	61.02	111.00	114.75	87122	0.743	0.743	3.0414	3.0412
100YR - 168HR	Basin 1	BASE	61.27	111.00	114.75	87122	0.744	0.744	3.0568	3.0565
100YR - 168HR	Basin 1	BASE	61.52	111.00	114.75	87122	0.744	0.744	3.0722	3.0719
100YR - 168HR	Basin 1	BASE	61.77	111.00	114.75	87122	0.745	0.745	3.0875	3.0873
100YR - 168HR	Basin 1	BASE	62.02	111.00	114.75	87122	0.745	0.745	3.1029	3.1027
100YR - 168HR	Basin 1	BASE	62.27	111.00	114.75	87122	0.745	0.745	3.1183	3.1181
100YR - 168HR	Basin 1	BASE	62.52	111.00	114.75	87122	0.746	0.746	3.1337	3.1335
100YR - 168HR	Basin 1	BASE	62.77	111.00	114.75	87122	0.749	0.748	3.1492	3.1489
100YR - 168HR	Basin 1	BASE	63.02	111.00	114.75	87122	0.756	0.756	3.1647	3.1645
100YR - 168HR	Basin 1	BASE	63.27	111.00	114.75	87122	0.767	0.767	3.1804	3.1802
100YR - 168HR	Basin 1	BASE	63.52	111.00	114.75	87122	0.779	0.779	3.1964	3.1962
100YR - 168HR	Basin 1	BASE	63.77	111.00	114.75	87122	0.793	0.793	3.2127	3.2124
100YR - 168HR	Basin 1	BASE	64.02	111.00	114.75	87122	0.808	0.807	3.2292	3.2289
100YR - 168HR	Basin 1	BASE	64.27	111.00	114.75	87122	0.825	0.824	3.2461	3.2458
100YR - 168HR	Basin 1	BASE	64.52	111.00	114.75	87122	0.841	0.841	3.2633	3.2630
100YR - 168HR	Basin 1	BASE	64.77	111.00	114.75	87122	0.858	0.857	3.2808	3.2805
100YR - 168HR	Basin 1	BASE	65.02	111.00	114.75	87122	0.874	0.874	3.2987	3.2984
100YR - 168HR	Basin 1	BASE	65.27	111.00	114.75	87122	0.891	0.891	3.3170	3.3166
100YR - 168HR	Basin 1	BASE	65.52	111.00	114.75	87122	0.908	0.907	3.3356	3.3352
100YR - 168HR	Basin 1	BASE	65.77	111.00	114.75	87122	0.925	0.924	3.3545	3.3541
100YR - 168HR	Basin 1	BASE	66.02	111.00	114.75	87122	0.941	0.941	3.3738	3.3734
100YR - 168HR	Basin 1	BASE	66.27	111.00	114.75	87122	0.957	0.957	3.3934	3.3930
100YR - 168HR	Basin 1	BASE	66.52	111.00	114.75	87122	0.973	0.973	3.4133	3.4129
100YR - 168HR	Basin 1	BASE	66.77	111.00	114.75	87122	0.989	0.988	3.4336	3.4332
100YR - 168HR	Basin 1	BASE	67.02	111.00	114.75	87122	1.004	1.003	3.4542	3.4537
100YR - 168HR	Basin 1	BASE	67.27	111.00	114.75	87122	1.018	1.018	3.4750	3.4746
100YR - 168HR	Basin 1	BASE	67.52	111.00	114.75	87122	1.033	1.032	3.4962	3.4958
100YR - 168HR	Basin 1	BASE	67.77	111.00	114.75	87123	1.046	1.046	3.5177	3.5173
100YR - 168HR	Basin 1	BASE	68.02	111.00	114.75	87123	1.060	1.059	3.5395	3.5390
100YR - 168HR	Basin 1	BASE	68.27	111.00	114.75	87123	1.073	1.072	3.5615	3.5610
100YR - 168HR	Basin 1	BASE	68.52	111.00	114.75	87123	1.085	1.085	3.5838	3.5833
100YR - 168HR	Basin 1	BASE	68.77	111.00	114.75	87123	1.097	1.096	3.6063	3.6058
100YR - 168HR	Basin 1	BASE	69.02	111.00	114.75	87123	1.108	1.108	3.6291	3.6286
100YR - 168HR	Basin 1	BASE	69.27	111.00	114.75	87123	1.119	1.119	3.6521	3.6516
100YR - 168HR	Basin 1	BASE	69.52	111.00	114.75	87123	1.130	1.129	3.6754	3.6749
100YR - 168HR	Basin 1	BASE	69.77	111.00	114.75	87123	1.140	1.139	3.6988	3.6983
100YR - 168HR	Basin 1	BASE	70.02	111.00	114.75	87123	1.149	1.149	3.7225	3.7219
100YR - 168HR	Basin 1	BASE	70.27	111.00	114.75	87123	1.159	1.158	3.7463	3.7458
100YR - 168HR	Basin 1	BASE	70.52	111.00	114.75	87123	1.167	1.167	3.7703	3.7698
100YR - 168HR	Basin 1	BASE	70.77	111.00	114.75	87123	1.176	1.176	3.7945	3.7940
100YR - 168HR	Basin 1	BASE	71.02	111.00	114.75	87123	1.184	1.184	3.8189	3.8184
100YR - 168HR	Basin 1	BASE	71.27	111.00	114.75	87123	1.192	1.191	3.8434	3.8429
100YR - 168HR	Basin 1	BASE	71.52	111.00	114.75	87123	1.199	1.199	3.8681	3.8676
100YR - 168HR	Basin 1	BASE	71.77	111.00	114.75	87123	1.206	1.206	3.8930	3.8924
100YR - 168HR	Basin 1	BASE	72.02	111.00	114.75	87123	1.188	1.194	3.9177	3.9172
100YR - 168HR	Basin 1	BASE	72.27	111.00	114.75	87122	0.725	0.728	3.9375	3.9371
100YR - 168HR	Basin 1	BASE	72.52	111.00	114.75	87122	0.671	0.671	3.9519	3.9515
100YR - 168HR	Basin 1	BASE	72.77	111.00	114.75	87122	0.651	0.652	3.9656	3.9652
100YR - 168HR	Basin 1	BASE	73.02	111.00	114.75	87122	0.633	0.634	3.9788	3.9785
100YR - 168HR	Basin 1	BASE	73.27	111.00	114.75	87121	0.617	0.617	3.9917	3.9914
100YR - 168HR	Basin 1	BASE	73.52	111.00	114.75	87121	0.601	0.602	4.0043	4.0040
100YR - 168HR	Basin 1	BASE	73.77	111.00	114.75	87121	0.587	0.588	4.0166	4.0163
100YR - 168HR	Basin 1	BASE	74.02	111.00	114.75	87121	0.574	0.574	4.0286	4.0283
100YR - 168HR	Basin 1	BASE	74.27	111.00	114.75	87121	0.562	0.562	4.0403	4.0400
100YR - 168HR	Basin 1	BASE	74.52	111.00	114.75	87121	0.550	0.551	4.0518	4.0515
100YR - 168HR	Basin 1	BASE	74.77	111.00	114.75	87121	0.540	0.540	4.0631	4.0628
100YR - 168HR	Basin 1	BASE	75.02	111.00	114.75	87121	0.530	0.530	4.0741	4.0738

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	75.27	111.00	114.75	87121	0.521	0.521	4.0850	4.0847
100YR - 168HR	Basin 1	BASE	75.52	111.00	114.75	87121	0.512	0.512	4.0956	4.0954
100YR - 168HR	Basin 1	BASE	75.77	111.00	114.75	87121	0.504	0.504	4.1061	4.1059
100YR - 168HR	Basin 1	BASE	76.02	111.00	114.75	87121	0.496	0.497	4.1165	4.1162
100YR - 168HR	Basin 1	BASE	76.27	111.00	114.75	87121	0.489	0.490	4.1267	4.1264
100YR - 168HR	Basin 1	BASE	76.52	111.00	114.75	87121	0.483	0.483	4.1367	4.1365
100YR - 168HR	Basin 1	BASE	76.77	111.00	114.75	87121	0.477	0.477	4.1466	4.1464
100YR - 168HR	Basin 1	BASE	77.02	111.00	114.75	87121	0.471	0.471	4.1564	4.1562
100YR - 168HR	Basin 1	BASE	77.27	111.00	114.75	87121	0.465	0.466	4.1661	4.1658
100YR - 168HR	Basin 1	BASE	77.52	111.00	114.75	87121	0.460	0.460	4.1756	4.1754
100YR - 168HR	Basin 1	BASE	77.77	111.00	114.75	87121	0.455	0.456	4.1851	4.1849
100YR - 168HR	Basin 1	BASE	78.02	111.00	114.75	87121	0.451	0.451	4.1945	4.1942
100YR - 168HR	Basin 1	BASE	78.27	111.00	114.75	87121	0.447	0.447	4.2037	4.2035
100YR - 168HR	Basin 1	BASE	78.52	111.00	114.75	87121	0.443	0.443	4.2129	4.2127
100YR - 168HR	Basin 1	BASE	78.77	111.00	114.75	87121	0.439	0.439	4.2220	4.2218
100YR - 168HR	Basin 1	BASE	79.02	111.00	114.75	87121	0.435	0.435	4.2311	4.2308
100YR - 168HR	Basin 1	BASE	79.27	111.00	114.75	87121	0.432	0.432	4.2400	4.2398
100YR - 168HR	Basin 1	BASE	79.52	111.00	114.75	87121	0.429	0.429	4.2489	4.2487
100YR - 168HR	Basin 1	BASE	79.77	111.00	114.75	87121	0.426	0.426	4.2578	4.2575
100YR - 168HR	Basin 1	BASE	80.02	111.00	114.75	87121	0.424	0.424	4.2665	4.2663
100YR - 168HR	Basin 1	BASE	80.27	111.00	114.75	87121	0.439	0.439	4.2755	4.2752
100YR - 168HR	Basin 1	BASE	80.52	111.00	114.75	87121	0.438	0.438	4.2845	4.2843
100YR - 168HR	Basin 1	BASE	80.77	111.00	114.75	87121	0.437	0.437	4.2935	4.2933
100YR - 168HR	Basin 1	BASE	81.02	111.00	114.75	87121	0.435	0.435	4.3026	4.3023
100YR - 168HR	Basin 1	BASE	81.27	111.00	114.75	87121	0.434	0.434	4.3115	4.3113
100YR - 168HR	Basin 1	BASE	81.52	111.00	114.75	87121	0.432	0.432	4.3205	4.3202
100YR - 168HR	Basin 1	BASE	81.77	111.00	114.75	87121	0.431	0.431	4.3294	4.3292
100YR - 168HR	Basin 1	BASE	82.02	111.00	114.75	87121	0.430	0.430	4.3383	4.3381
100YR - 168HR	Basin 1	BASE	82.27	111.00	114.75	87121	0.429	0.429	4.3471	4.3469
100YR - 168HR	Basin 1	BASE	82.52	111.00	114.75	87121	0.427	0.428	4.3560	4.3558
100YR - 168HR	Basin 1	BASE	82.77	111.00	114.75	87121	0.426	0.427	4.3648	4.3646
100YR - 168HR	Basin 1	BASE	83.02	111.00	114.75	87121	0.426	0.426	4.3736	4.3734
100YR - 168HR	Basin 1	BASE	83.27	111.00	114.75	87121	0.425	0.425	4.3824	4.3822
100YR - 168HR	Basin 1	BASE	83.52	111.00	114.75	87121	0.424	0.424	4.3912	4.3909
100YR - 168HR	Basin 1	BASE	83.77	111.00	114.75	87121	0.423	0.423	4.3999	4.3997
100YR - 168HR	Basin 1	BASE	84.02	111.00	114.75	87121	0.422	0.422	4.4086	4.4084
100YR - 168HR	Basin 1	BASE	84.27	111.00	114.75	87121	0.422	0.422	4.4174	4.4172
100YR - 168HR	Basin 1	BASE	84.52	111.00	114.75	87121	0.421	0.421	4.4261	4.4259
100YR - 168HR	Basin 1	BASE	84.77	111.00	114.75	87121	0.420	0.421	4.4348	4.4346
100YR - 168HR	Basin 1	BASE	85.02	111.00	114.75	87121	0.420	0.420	4.4434	4.4432
100YR - 168HR	Basin 1	BASE	85.27	111.00	114.75	87121	0.419	0.419	4.4521	4.4519
100YR - 168HR	Basin 1	BASE	85.52	111.00	114.75	87121	0.419	0.419	4.4608	4.4606
100YR - 168HR	Basin 1	BASE	85.77	111.00	114.75	87121	0.419	0.419	4.4694	4.4692
100YR - 168HR	Basin 1	BASE	86.02	111.00	114.75	87121	0.418	0.418	4.4781	4.4779
100YR - 168HR	Basin 1	BASE	86.27	111.00	114.75	87121	0.418	0.418	4.4867	4.4865
100YR - 168HR	Basin 1	BASE	86.52	111.00	114.75	87121	0.417	0.417	4.4953	4.4951
100YR - 168HR	Basin 1	BASE	86.77	111.00	114.75	87121	0.417	0.417	4.5040	4.5038
100YR - 168HR	Basin 1	BASE	87.02	111.00	114.75	87121	0.417	0.417	4.5126	4.5124
100YR - 168HR	Basin 1	BASE	87.27	111.00	114.75	87121	0.417	0.417	4.5212	4.5210
100YR - 168HR	Basin 1	BASE	87.52	111.00	114.75	87121	0.416	0.416	4.5298	4.5296
100YR - 168HR	Basin 1	BASE	87.77	111.00	114.75	87121	0.416	0.416	4.5384	4.5382
100YR - 168HR	Basin 1	BASE	88.02	111.00	114.75	87121	0.415	0.415	4.5470	4.5468
100YR - 168HR	Basin 1	BASE	88.27	111.00	114.75	87121	0.397	0.398	4.5554	4.5552
100YR - 168HR	Basin 1	BASE	88.52	111.00	114.75	87121	0.396	0.396	4.5636	4.5634
100YR - 168HR	Basin 1	BASE	88.77	111.00	114.75	87121	0.395	0.395	4.5717	4.5715
100YR - 168HR	Basin 1	BASE	89.02	111.00	114.75	87121	0.394	0.394	4.5799	4.5797
100YR - 168HR	Basin 1	BASE	89.27	111.00	114.75	87121	0.393	0.393	4.5880	4.5878
100YR - 168HR	Basin 1	BASE	89.52	111.00	114.75	87121	0.393	0.393	4.5961	4.5959
100YR - 168HR	Basin 1	BASE	89.77	111.00	114.75	87121	0.392	0.392	4.6042	4.6040
100YR - 168HR	Basin 1	BASE	90.02	111.00	114.75	87121	0.391	0.391	4.6123	4.6121
100YR - 168HR	Basin 1	BASE	90.27	111.00	114.75	87121	0.391	0.391	4.6204	4.6202
100YR - 168HR	Basin 1	BASE	90.52	111.00	114.75	87121	0.390	0.390	4.6285	4.6283
100YR - 168HR	Basin 1	BASE	90.77	111.00	114.75	87121	0.390	0.390	4.6365	4.6363
100YR - 168HR	Basin 1	BASE	91.02	111.00	114.75	87121	0.389	0.389	4.6446	4.6444
100YR - 168HR	Basin 1	BASE	91.27	111.00	114.75	87121	0.389	0.389	4.6526	4.6524
100YR - 168HR	Basin 1	BASE	91.52	111.00	114.75	87121	0.389	0.389	4.6607	4.6605
100YR - 168HR	Basin 1	BASE	91.77	111.00	114.75	87121	0.388	0.388	4.6687	4.6685
100YR - 168HR	Basin 1	BASE	92.02	111.00	114.75	87121	0.388	0.388	4.6767	4.6765
100YR - 168HR	Basin 1	BASE	92.27	111.00	114.75	87121	0.388	0.388	4.6847	4.6845
100YR - 168HR	Basin 1	BASE	92.52	111.00	114.75	87121	0.387	0.387	4.6927	4.6925
100YR - 168HR	Basin 1	BASE	92.77	111.00	114.75	87121	0.387	0.387	4.7007	4.7005
100YR - 168HR	Basin 1	BASE	93.02	111.00	114.75	87121	0.387	0.387	4.7087	4.7085
100YR - 168HR	Basin 1	BASE	93.27	111.00	114.75	87121	0.387	0.387	4.7167	4.7165
100YR - 168HR	Basin 1	BASE	93.52	111.00	114.75	87121	0.387	0.387	4.7247	4.7245
100YR - 168HR	Basin 1	BASE	93.77	111.00	114.75	87121	0.386	0.386	4.7327	4.7325
100YR - 168HR	Basin 1	BASE	94.02	111.00	114.75	87121	0.386	0.386	4.7407	4.7405
100YR - 168HR	Basin 1	BASE	94.27	111.00	114.75	87121	0.386	0.386	4.7487	4.7485
100YR - 168HR	Basin 1	BASE	94.52	111.00	114.75	87121	0.386	0.386	4.7566	4.7564
100YR - 168HR	Basin 1	BASE	94.77	111.00	114.75	87121	0.386	0.386	4.7646	4.7644
100YR - 168HR	Basin 1	BASE	95.02	111.00	114.75	87121	0.386	0.386	4.7726	4.7724
100YR - 168HR	Basin 1	BASE	95.27	111.00	114.75	87121	0.386	0.386	4.7805	4.7804
100YR - 168HR	Basin 1	BASE	95.52	111.00	114.75	87121	0.386	0.386	4.7885	4.7883
100YR - 168HR	Basin 1	BASE	95.77	111.00	114.75	87121	0.386	0.386	4.7965	4.7963
100YR - 168HR	Basin 1	BASE	96.02	111.00	114.75	87121	0.394	0.392	4.8045	4.8043
100YR - 168HR	Basin 1	BASE	96.27	111.00	114.75	87121	0.515	0.514	4.8139	4.8137

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	96.52	111.00	114.75	87121	0.528	0.527	4.8247	4.8244
100YR - 168HR	Basin 1	BASE	96.77	111.00	114.75	87121	0.532	0.532	4.8356	4.8354
100YR - 168HR	Basin 1	BASE	97.02	111.00	114.75	87121	0.537	0.537	4.8467	4.8464
100YR - 168HR	Basin 1	BASE	97.27	111.00	114.75	87121	0.542	0.541	4.8578	4.8576
100YR - 168HR	Basin 1	BASE	97.52	111.00	114.75	87121	0.546	0.546	4.8691	4.8688
100YR - 168HR	Basin 1	BASE	97.77	111.00	114.75	87121	0.550	0.550	4.8804	4.8801
100YR - 168HR	Basin 1	BASE	98.02	111.00	114.75	87121	0.554	0.554	4.8918	4.8915
100YR - 168HR	Basin 1	BASE	98.27	111.00	114.75	87121	0.558	0.558	4.9033	4.9030
100YR - 168HR	Basin 1	BASE	98.52	111.00	114.75	87121	0.562	0.562	4.9149	4.9146
100YR - 168HR	Basin 1	BASE	98.77	111.00	114.75	87121	0.566	0.565	4.9265	4.9262
100YR - 168HR	Basin 1	BASE	99.02	111.00	114.75	87121	0.569	0.569	4.9382	4.9380
100YR - 168HR	Basin 1	BASE	99.27	111.00	114.75	87121	0.572	0.572	4.9500	4.9497
100YR - 168HR	Basin 1	BASE	99.52	111.00	114.75	87121	0.576	0.576	4.9619	4.9616
100YR - 168HR	Basin 1	BASE	99.77	111.00	114.75	87121	0.579	0.579	4.9738	4.9735
100YR - 168HR	Basin 1	BASE	100.02	111.00	114.75	87121	0.582	0.582	4.9858	4.9855
100YR - 168HR	Basin 1	BASE	100.27	111.00	114.75	87121	0.585	0.585	4.9978	4.9976
100YR - 168HR	Basin 1	BASE	100.52	111.00	114.75	87121	0.587	0.587	5.0100	5.0097
100YR - 168HR	Basin 1	BASE	100.77	111.00	114.75	87121	0.590	0.590	5.0221	5.0218
100YR - 168HR	Basin 1	BASE	101.02	111.00	114.75	87121	0.593	0.593	5.0343	5.0341
100YR - 168HR	Basin 1	BASE	101.27	111.00	114.75	87121	0.595	0.595	5.0466	5.0463
100YR - 168HR	Basin 1	BASE	101.52	111.00	114.75	87121	0.598	0.597	5.0589	5.0586
100YR - 168HR	Basin 1	BASE	101.77	111.00	114.75	87121	0.600	0.600	5.0713	5.0710
100YR - 168HR	Basin 1	BASE	102.02	111.00	114.75	87121	0.602	0.602	5.0837	5.0834
100YR - 168HR	Basin 1	BASE	102.27	111.00	114.75	87121	0.604	0.604	5.0962	5.0959
100YR - 168HR	Basin 1	BASE	102.52	111.00	114.75	87121	0.606	0.606	5.1087	5.1084
100YR - 168HR	Basin 1	BASE	102.77	111.00	114.75	87121	0.608	0.608	5.1212	5.1209
100YR - 168HR	Basin 1	BASE	103.02	111.00	114.75	87121	0.610	0.610	5.1338	5.1335
100YR - 168HR	Basin 1	BASE	103.27	111.00	114.75	87121	0.612	0.612	5.1464	5.1461
100YR - 168HR	Basin 1	BASE	103.52	111.00	114.75	87121	0.613	0.613	5.1591	5.1588
100YR - 168HR	Basin 1	BASE	103.77	111.00	114.75	87121	0.615	0.615	5.1718	5.1715
100YR - 168HR	Basin 1	BASE	104.02	111.00	114.75	87121	0.617	0.617	5.1845	5.1842
100YR - 168HR	Basin 1	BASE	104.27	111.00	114.75	87121	0.617	0.617	5.1972	5.1969
100YR - 168HR	Basin 1	BASE	104.52	111.00	114.75	87121	0.619	0.619	5.2100	5.2097
100YR - 168HR	Basin 1	BASE	104.77	111.00	114.75	87121	0.620	0.620	5.2228	5.2225
100YR - 168HR	Basin 1	BASE	105.02	111.00	114.75	87121	0.622	0.621	5.2356	5.2353
100YR - 168HR	Basin 1	BASE	105.27	111.00	114.75	87121	0.623	0.623	5.2485	5.2482
100YR - 168HR	Basin 1	BASE	105.52	111.00	114.75	87121	0.624	0.624	5.2614	5.2611
100YR - 168HR	Basin 1	BASE	105.77	111.00	114.75	87122	0.625	0.625	5.2743	5.2740
100YR - 168HR	Basin 1	BASE	106.02	111.00	114.75	87122	0.626	0.626	5.2872	5.2869
100YR - 168HR	Basin 1	BASE	106.27	111.00	114.75	87122	0.627	0.627	5.3002	5.2999
100YR - 168HR	Basin 1	BASE	106.52	111.00	114.75	87122	0.628	0.628	5.3131	5.3128
100YR - 168HR	Basin 1	BASE	106.77	111.00	114.75	87122	0.629	0.629	5.3261	5.3258
100YR - 168HR	Basin 1	BASE	107.02	111.00	114.75	87122	0.630	0.630	5.3392	5.3388
100YR - 168HR	Basin 1	BASE	107.27	111.00	114.75	87122	0.631	0.631	5.3522	5.3519
100YR - 168HR	Basin 1	BASE	107.52	111.00	114.75	87122	0.632	0.630	5.3652	5.3649
100YR - 168HR	Basin 1	BASE	107.77	111.00	114.75	87122	0.633	0.618	5.3783	5.3778
100YR - 168HR	Basin 1	BASE	108.02	111.00	114.75	87124	0.634	0.606	5.3914	5.3904
100YR - 168HR	Basin 1	BASE	108.27	111.00	114.75	87126	0.635	0.595	5.4045	5.4028
100YR - 168HR	Basin 1	BASE	108.52	111.00	114.75	87129	0.636	0.585	5.4176	5.4150
100YR - 168HR	Basin 1	BASE	108.77	111.00	114.75	87133	0.636	0.575	5.4308	5.4270
100YR - 168HR	Basin 1	BASE	109.02	111.00	114.75	87138	0.637	0.566	5.4439	5.4388
100YR - 168HR	Basin 1	BASE	109.27	111.00	114.75	87144	0.638	0.557	5.4571	5.4504
100YR - 168HR	Basin 1	BASE	109.52	111.00	114.75	87150	0.639	0.548	5.4703	5.4618
100YR - 168HR	Basin 1	BASE	109.77	111.01	114.75	87157	0.639	0.540	5.4835	5.4730
100YR - 168HR	Basin 1	BASE	110.02	111.01	114.75	87164	0.640	0.533	5.4967	5.4841
100YR - 168HR	Basin 1	BASE	110.27	111.01	114.75	87172	0.640	0.525	5.5099	5.4950
100YR - 168HR	Basin 1	BASE	110.52	111.01	114.75	87181	0.641	0.518	5.5232	5.5058
100YR - 168HR	Basin 1	BASE	110.77	111.01	114.75	87190	0.642	0.512	5.5364	5.5165
100YR - 168HR	Basin 1	BASE	111.02	111.01	114.75	87199	0.642	0.505	5.5497	5.5270
100YR - 168HR	Basin 1	BASE	111.27	111.01	114.75	87209	0.643	0.499	5.5630	5.5374
100YR - 168HR	Basin 1	BASE	111.52	111.01	114.75	87220	0.643	0.493	5.5763	5.5476
100YR - 168HR	Basin 1	BASE	111.77	111.02	114.75	87231	0.644	0.488	5.5895	5.5577
100YR - 168HR	Basin 1	BASE	112.02	111.02	114.75	87242	0.644	0.482	5.6029	5.5678
100YR - 168HR	Basin 1	BASE	112.27	111.02	114.75	87254	0.646	0.477	5.6162	5.5777
100YR - 168HR	Basin 1	BASE	112.52	111.02	114.75	87267	0.646	0.472	5.6295	5.5875
100YR - 168HR	Basin 1	BASE	112.77	111.02	114.75	87279	0.647	0.467	5.6429	5.5972
100YR - 168HR	Basin 1	BASE	113.02	111.02	114.75	87292	0.647	0.462	5.6563	5.6068
100YR - 168HR	Basin 1	BASE	113.27	111.03	114.75	87306	0.648	0.458	5.6696	5.6163
100YR - 168HR	Basin 1	BASE	113.52	111.03	114.75	87320	0.648	0.453	5.6830	5.6257
100YR - 168HR	Basin 1	BASE	113.77	111.03	114.75	87334	0.649	0.449	5.6964	5.6350
100YR - 168HR	Basin 1	BASE	114.02	111.03	114.75	87348	0.649	0.445	5.7098	5.6443
100YR - 168HR	Basin 1	BASE	114.27	111.03	114.75	87363	0.649	0.441	5.7232	5.6534
100YR - 168HR	Basin 1	BASE	114.52	111.04	114.75	87378	0.650	0.437	5.7367	5.6625
100YR - 168HR	Basin 1	BASE	114.77	111.04	114.75	87394	0.650	0.433	5.7501	5.6715
100YR - 168HR	Basin 1	BASE	115.02	111.04	114.75	87409	0.651	0.430	5.7635	5.6804
100YR - 168HR	Basin 1	BASE	115.27	111.04	114.75	87425	0.651	0.426	5.7770	5.6892
100YR - 168HR	Basin 1	BASE	115.52	111.05	114.75	87442	0.651	0.423	5.7904	5.6980
100YR - 168HR	Basin 1	BASE	115.77	111.05	114.75	87458	0.652	0.419	5.8039	5.7067
100YR - 168HR	Basin 1	BASE	116.02	111.05	114.75	87475	0.652	0.416	5.8174	5.7153
100YR - 168HR	Basin 1	BASE	116.27	111.05	114.75	87492	0.653	0.413	5.8308	5.7239
100YR - 168HR	Basin 1	BASE	116.52	111.06	114.75	87509	0.653	0.410	5.8443	5.7324
100YR - 168HR	Basin 1	BASE	116.77	111.06	114.75	87527	0.653	0.407	5.8578	5.7408
100YR - 168HR	Basin 1	BASE	117.02	111.06	114.75	87545	0.654	0.404	5.8713	5.7492
100YR - 168HR	Basin 1	BASE	117.27	111.06	114.75	87563	0.654	0.401	5.8848	5.7575
100YR - 168HR	Basin 1	BASE	117.52	111.07	114.75	87581	0.654	0.398	5.8983	5.7658

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	117.77	111.07	114.75	87599	0.654	0.396	5.9118	5.7740
100YR - 168HR	Basin 1	BASE	118.02	111.07	114.75	87618	0.655	0.393	5.9254	5.7821
100YR - 168HR	Basin 1	BASE	118.27	111.07	114.75	87637	0.655	0.390	5.9389	5.7902
100YR - 168HR	Basin 1	BASE	118.52	111.08	114.75	87656	0.655	0.388	5.9524	5.7983
100YR - 168HR	Basin 1	BASE	118.77	111.08	114.75	87675	0.656	0.385	5.9660	5.8063
100YR - 168HR	Basin 1	BASE	119.02	111.08	114.75	87694	0.656	0.383	5.9795	5.8142
100YR - 168HR	Basin 1	BASE	119.27	111.09	114.75	87714	0.656	0.381	5.9931	5.8221
100YR - 168HR	Basin 1	BASE	119.52	111.09	114.75	87734	0.657	0.378	6.0067	5.8299
100YR - 168HR	Basin 1	BASE	119.77	111.09	114.75	87754	0.657	0.376	6.0202	5.8377
100YR - 168HR	Basin 1	BASE	120.02	111.09	114.75	87774	0.689	0.374	6.0341	5.8455
100YR - 168HR	Basin 1	BASE	120.27	111.10	114.75	87819	1.273	0.373	6.0544	5.8532
100YR - 168HR	Basin 1	BASE	120.52	111.11	114.75	87887	1.344	0.373	6.0814	5.8609
100YR - 168HR	Basin 1	BASE	120.77	111.12	114.75	87957	1.373	0.373	6.1095	5.8686
100YR - 168HR	Basin 1	BASE	121.02	111.13	114.75	88029	1.402	0.373	6.1382	5.8763
100YR - 168HR	Basin 1	BASE	121.27	111.14	114.75	88104	1.429	0.373	6.1674	5.8841
100YR - 168HR	Basin 1	BASE	121.52	111.15	114.75	88180	1.456	0.373	6.1972	5.8918
100YR - 168HR	Basin 1	BASE	121.77	111.16	114.75	88258	1.481	0.373	6.2276	5.8995
100YR - 168HR	Basin 1	BASE	122.02	111.17	114.75	88337	1.506	0.373	6.2584	5.9072
100YR - 168HR	Basin 1	BASE	122.27	111.19	114.75	88418	1.529	0.373	6.2898	5.9149
100YR - 168HR	Basin 1	BASE	122.52	111.20	114.75	88501	1.551	0.373	6.3216	5.9226
100YR - 168HR	Basin 1	BASE	122.77	111.21	114.75	88585	1.572	0.372	6.3539	5.9303
100YR - 168HR	Basin 1	BASE	123.02	111.22	114.75	88671	1.592	0.372	6.3865	5.9380
100YR - 168HR	Basin 1	BASE	123.27	111.24	114.75	88758	1.611	0.372	6.4196	5.9457
100YR - 168HR	Basin 1	BASE	123.52	111.25	114.75	88846	1.629	0.372	6.4531	5.9534
100YR - 168HR	Basin 1	BASE	123.77	111.26	114.75	88935	1.645	0.372	6.4869	5.9610
100YR - 168HR	Basin 1	BASE	124.02	111.27	114.75	89026	1.661	0.372	6.5211	5.9687
100YR - 168HR	Basin 1	BASE	124.27	111.29	114.75	89117	1.676	0.371	6.5555	5.9764
100YR - 168HR	Basin 1	BASE	124.52	111.30	114.75	89209	1.690	0.371	6.5903	5.9841
100YR - 168HR	Basin 1	BASE	124.77	111.31	114.75	89302	1.703	0.371	6.6254	5.9917
100YR - 168HR	Basin 1	BASE	125.02	111.33	114.75	89396	1.716	0.371	6.6607	5.9994
100YR - 168HR	Basin 1	BASE	125.27	111.34	114.75	89491	1.727	0.371	6.6963	6.0071
100YR - 168HR	Basin 1	BASE	125.52	111.35	114.75	89586	1.738	0.371	6.7321	6.0147
100YR - 168HR	Basin 1	BASE	125.77	111.37	114.75	89682	1.749	0.371	6.7681	6.0224
100YR - 168HR	Basin 1	BASE	126.02	111.38	114.75	89779	1.758	0.370	6.8043	6.0300
100YR - 168HR	Basin 1	BASE	126.27	111.40	114.75	89876	1.767	0.370	6.8407	6.0377
100YR - 168HR	Basin 1	BASE	126.52	111.41	114.75	89974	1.776	0.370	6.8773	6.0453
100YR - 168HR	Basin 1	BASE	126.77	111.42	114.75	90072	1.784	0.370	6.9141	6.0530
100YR - 168HR	Basin 1	BASE	127.02	111.44	114.75	90171	1.791	0.370	6.9510	6.0606
100YR - 168HR	Basin 1	BASE	127.27	111.45	114.75	90270	1.798	0.370	6.9881	6.0683
100YR - 168HR	Basin 1	BASE	127.52	111.47	114.75	90369	1.804	0.370	7.0253	6.0759
100YR - 168HR	Basin 1	BASE	127.77	111.48	114.75	90469	1.811	0.370	7.0627	6.0835
100YR - 168HR	Basin 1	BASE	128.02	111.49	114.75	90569	1.817	0.369	7.1001	6.0912
100YR - 168HR	Basin 1	BASE	128.27	111.51	114.75	90670	1.841	0.369	7.1379	6.0988
100YR - 168HR	Basin 1	BASE	128.52	111.52	114.75	90772	1.848	0.369	7.1760	6.1064
100YR - 168HR	Basin 1	BASE	128.77	111.54	114.75	90875	1.854	0.369	7.2143	6.1141
100YR - 168HR	Basin 1	BASE	129.02	111.55	114.75	90977	1.860	0.369	7.2527	6.1217
100YR - 168HR	Basin 1	BASE	129.27	111.57	114.75	91080	1.865	0.369	7.2911	6.1293
100YR - 168HR	Basin 1	BASE	129.52	111.58	114.75	91183	1.870	0.369	7.3297	6.1370
100YR - 168HR	Basin 1	BASE	129.77	111.60	114.75	91287	1.874	0.369	7.3684	6.1446
100YR - 168HR	Basin 1	BASE	130.02	111.61	114.75	91390	1.878	0.369	7.4071	6.1522
100YR - 168HR	Basin 1	BASE	130.27	111.63	114.75	91494	1.882	0.369	7.4460	6.1598
100YR - 168HR	Basin 1	BASE	130.52	111.64	114.75	91598	1.886	0.369	7.4849	6.1675
100YR - 168HR	Basin 1	BASE	130.77	111.66	114.75	91701	1.889	0.369	7.5239	6.1751
100YR - 168HR	Basin 1	BASE	131.02	111.67	114.75	91805	1.893	0.369	7.5630	6.1827
100YR - 168HR	Basin 1	BASE	131.27	111.69	114.75	91910	1.896	0.369	7.6021	6.1903
100YR - 168HR	Basin 1	BASE	131.52	111.70	114.75	92014	1.899	0.369	7.6413	6.1980
100YR - 168HR	Basin 1	BASE	131.77	111.72	114.75	92118	1.901	0.369	7.6806	6.2056
100YR - 168HR	Basin 1	BASE	132.02	111.73	114.75	92223	1.904	0.369	7.7199	6.2132
100YR - 168HR	Basin 1	BASE	132.27	111.75	114.75	92327	1.906	0.369	7.7593	6.2208
100YR - 168HR	Basin 1	BASE	132.52	111.76	114.75	92432	1.909	0.370	7.7987	6.2284
100YR - 168HR	Basin 1	BASE	132.77	111.78	114.75	92536	1.911	0.375	7.8381	6.2361
100YR - 168HR	Basin 1	BASE	133.02	111.79	114.75	92640	1.913	0.380	7.8776	6.2439
100YR - 168HR	Basin 1	BASE	133.27	111.81	114.75	92743	1.915	0.387	7.9172	6.2519
100YR - 168HR	Basin 1	BASE	133.52	111.82	114.75	92846	1.917	0.394	7.9567	6.2599
100YR - 168HR	Basin 1	BASE	133.77	111.84	114.75	92949	1.918	0.402	7.9964	6.2681
100YR - 168HR	Basin 1	BASE	134.02	111.85	114.75	93051	1.920	0.411	8.0360	6.2765
100YR - 168HR	Basin 1	BASE	134.27	111.87	114.75	93153	1.921	0.420	8.0757	6.2851
100YR - 168HR	Basin 1	BASE	134.52	111.88	114.75	93253	1.923	0.430	8.1154	6.2939
100YR - 168HR	Basin 1	BASE	134.77	111.89	114.75	93353	1.924	0.441	8.1551	6.3029
100YR - 168HR	Basin 1	BASE	135.02	111.91	114.75	93453	1.926	0.452	8.1949	6.3121
100YR - 168HR	Basin 1	BASE	135.27	111.92	114.75	93551	1.927	0.462	8.2347	6.3216
100YR - 168HR	Basin 1	BASE	135.52	111.94	114.75	93649	1.928	0.472	8.2745	6.3312
100YR - 168HR	Basin 1	BASE	135.77	111.95	114.75	93746	1.929	0.481	8.3144	6.3411
100YR - 168HR	Basin 1	BASE	136.02	111.96	114.75	93843	1.929	0.487	8.3542	6.3511
100YR - 168HR	Basin 1	BASE	136.27	111.98	114.75	93938	1.912	0.493	8.3939	6.3612
100YR - 168HR	Basin 1	BASE	136.52	111.99	114.75	94033	1.911	0.499	8.4334	6.3714
100YR - 168HR	Basin 1	BASE	136.77	112.01	114.75	94129	1.910	0.504	8.4729	6.3818
100YR - 168HR	Basin 1	BASE	137.02	112.02	114.75	94229	1.910	0.509	8.5124	6.3923
100YR - 168HR	Basin 1	BASE	137.27	112.03	114.75	94327	1.910	0.514	8.5518	6.4028
100YR - 168HR	Basin 1	BASE	137.52	112.05	114.75	94426	1.910	0.518	8.5913	6.4135
100YR - 168HR	Basin 1	BASE	137.77	112.06	114.75	94524	1.910	0.523	8.6307	6.4243
100YR - 168HR	Basin 1	BASE	138.02	112.07	114.75	94622	1.910	0.527	8.6702	6.4351
100YR - 168HR	Basin 1	BASE	138.27	112.08	114.75	94719	1.910	0.531	8.7097	6.4460
100YR - 168HR	Basin 1	BASE	138.52	112.10	114.75	94816	1.910	0.535	8.7491	6.4570
100YR - 168HR	Basin 1	BASE	138.77	112.11	114.75	94912	1.910	0.539	8.7886	6.4681

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	139.02	112.12	114.75	95008	1.910	0.543	8.8281	6.4793
100YR - 168HR	Basin 1	BASE	139.27	112.14	114.75	95104	1.910	0.546	8.8675	6.4906
100YR - 168HR	Basin 1	BASE	139.52	112.15	114.75	95199	1.911	0.550	8.9070	6.5019
100YR - 168HR	Basin 1	BASE	139.77	112.16	114.75	95294	1.911	0.554	8.9465	6.5133
100YR - 168HR	Basin 1	BASE	140.02	112.18	114.75	95389	1.911	0.557	8.9860	6.5248
100YR - 168HR	Basin 1	BASE	140.27	112.19	114.75	95484	1.911	0.560	9.0254	6.5363
100YR - 168HR	Basin 1	BASE	140.52	112.20	114.75	95578	1.911	0.564	9.0649	6.5479
100YR - 168HR	Basin 1	BASE	140.77	112.21	114.75	95672	1.911	0.567	9.1044	6.5596
100YR - 168HR	Basin 1	BASE	141.02	112.23	114.75	95765	1.912	0.570	9.1439	6.5713
100YR - 168HR	Basin 1	BASE	141.27	112.24	114.75	95858	1.912	0.573	9.1834	6.5831
100YR - 168HR	Basin 1	BASE	141.52	112.25	114.75	95951	1.912	0.576	9.2229	6.5950
100YR - 168HR	Basin 1	BASE	141.77	112.26	114.75	96044	1.912	0.579	9.2624	6.6069
100YR - 168HR	Basin 1	BASE	142.02	112.28	114.75	96136	1.913	0.582	9.3019	6.6189
100YR - 168HR	Basin 1	BASE	142.27	112.29	114.75	96229	1.913	0.585	9.3415	6.6310
100YR - 168HR	Basin 1	BASE	142.52	112.30	114.75	96320	1.913	0.587	9.3810	6.6431
100YR - 168HR	Basin 1	BASE	142.77	112.31	114.75	96412	1.914	0.590	9.4205	6.6552
100YR - 168HR	Basin 1	BASE	143.02	112.33	114.75	96503	1.914	0.593	9.4601	6.6675
100YR - 168HR	Basin 1	BASE	143.27	112.34	114.75	96595	1.914	0.596	9.4996	6.6797
100YR - 168HR	Basin 1	BASE	143.52	112.35	114.75	96685	1.914	0.598	9.5392	6.6921
100YR - 168HR	Basin 1	BASE	143.77	112.36	114.75	96776	1.915	0.601	9.5787	6.7045
100YR - 168HR	Basin 1	BASE	144.02	112.37	114.75	96866	1.925	0.603	9.6184	6.7169
100YR - 168HR	Basin 1	BASE	144.27	112.39	114.75	96963	2.068	0.606	9.6596	6.7294
100YR - 168HR	Basin 1	BASE	144.52	112.40	114.75	97064	2.087	0.610	9.7026	6.7420
100YR - 168HR	Basin 1	BASE	144.77	112.42	114.75	97165	2.096	0.613	9.7458	6.7546
100YR - 168HR	Basin 1	BASE	145.02	112.43	114.75	97267	2.105	0.616	9.7892	6.7673
100YR - 168HR	Basin 1	BASE	145.27	112.44	114.75	97370	2.114	0.619	9.8328	6.7801
100YR - 168HR	Basin 1	BASE	145.52	112.46	114.75	97472	2.121	0.623	9.8765	6.7929
100YR - 168HR	Basin 1	BASE	145.77	112.47	114.75	97574	2.128	0.626	9.9204	6.8058
100YR - 168HR	Basin 1	BASE	146.02	112.48	114.75	97677	2.135	0.629	9.9645	6.8188
100YR - 168HR	Basin 1	BASE	146.27	112.50	114.75	97780	2.141	0.632	10.0086	6.8318
100YR - 168HR	Basin 1	BASE	146.52	112.51	114.75	97883	2.147	0.635	10.0529	6.8449
100YR - 168HR	Basin 1	BASE	146.77	112.53	114.75	97986	2.152	0.638	10.0973	6.8580
100YR - 168HR	Basin 1	BASE	147.02	112.54	114.75	98089	2.157	0.641	10.1419	6.8712
100YR - 168HR	Basin 1	BASE	147.27	112.55	114.75	98192	2.162	0.644	10.1865	6.8845
100YR - 168HR	Basin 1	BASE	147.52	112.57	114.75	98295	2.166	0.647	10.2312	6.8978
100YR - 168HR	Basin 1	BASE	147.77	112.58	114.75	98398	2.170	0.649	10.2760	6.9112
100YR - 168HR	Basin 1	BASE	148.02	112.60	114.75	98501	2.174	0.652	10.3209	6.9246
100YR - 168HR	Basin 1	BASE	148.27	112.61	114.75	98604	2.177	0.655	10.3658	6.9381
100YR - 168HR	Basin 1	BASE	148.52	112.62	114.75	98707	2.180	0.658	10.4108	6.9517
100YR - 168HR	Basin 1	BASE	148.77	112.64	114.75	98810	2.183	0.660	10.4559	6.9653
100YR - 168HR	Basin 1	BASE	149.02	112.65	114.75	98912	2.186	0.663	10.5010	6.9790
100YR - 168HR	Basin 1	BASE	149.27	112.67	114.75	99015	2.189	0.666	10.5462	6.9927
100YR - 168HR	Basin 1	BASE	149.52	112.68	114.75	99117	2.191	0.668	10.5915	7.0065
100YR - 168HR	Basin 1	BASE	149.77	112.69	114.75	99220	2.194	0.671	10.6368	7.0203
100YR - 168HR	Basin 1	BASE	150.02	112.71	114.75	99322	2.196	0.673	10.6821	7.0342
100YR - 168HR	Basin 1	BASE	150.27	112.72	114.75	99424	2.198	0.676	10.7275	7.0482
100YR - 168HR	Basin 1	BASE	150.52	112.73	114.75	99526	2.200	0.678	10.7730	7.0622
100YR - 168HR	Basin 1	BASE	150.77	112.75	114.75	99628	2.201	0.681	10.8184	7.0762
100YR - 168HR	Basin 1	BASE	151.02	112.76	114.75	99729	2.203	0.683	10.8639	7.0903
100YR - 168HR	Basin 1	BASE	151.27	112.78	114.75	99831	2.205	0.686	10.9095	7.1044
100YR - 168HR	Basin 1	BASE	151.52	112.79	114.75	99932	2.206	0.688	10.9550	7.1186
100YR - 168HR	Basin 1	BASE	151.77	112.80	114.75	100033	2.208	0.691	11.0006	7.1329
100YR - 168HR	Basin 1	BASE	152.02	112.82	114.75	100135	2.366	0.693	11.0479	7.1472
100YR - 168HR	Basin 1	BASE	152.27	112.85	114.75	100359	5.558	0.705	11.1297	7.1616
100YR - 168HR	Basin 1	BASE	152.52	112.89	114.75	100700	6.038	0.724	11.2495	7.1764
100YR - 168HR	Basin 1	BASE	152.77	112.94	114.75	101058	6.278	0.744	11.3767	7.1915
100YR - 168HR	Basin 1	BASE	153.02	112.99	114.75	101429	6.506	0.762	11.5088	7.2071
100YR - 168HR	Basin 1	BASE	153.27	113.04	114.75	101793	6.720	0.781	11.6454	7.2230
100YR - 168HR	Basin 1	BASE	153.52	113.10	114.75	102164	6.920	0.799	11.7864	7.2394
100YR - 168HR	Basin 1	BASE	153.77	113.15	114.75	102544	7.105	0.817	11.9313	7.2561
100YR - 168HR	Basin 1	BASE	154.02	113.21	114.75	102933	7.275	0.834	12.0798	7.2731
100YR - 168HR	Basin 1	BASE	154.27	113.26	114.75	103329	7.431	0.851	12.2317	7.2905
100YR - 168HR	Basin 1	BASE	154.52	113.32	114.75	103731	7.590	0.868	12.3869	7.3083
100YR - 168HR	Basin 1	BASE	154.77	113.38	114.75	104144	7.840	0.885	12.5463	7.3264
100YR - 168HR	Basin 1	BASE	155.02	113.44	114.75	104569	8.079	0.902	12.7108	7.3449
100YR - 168HR	Basin 1	BASE	155.27	113.50	114.75	105004	8.275	0.920	12.8797	7.3637
100YR - 168HR	Basin 1	BASE	155.52	113.57	114.75	105446	8.426	0.937	13.0522	7.3829
100YR - 168HR	Basin 1	BASE	155.77	113.63	114.75	105894	8.538	0.954	13.2275	7.4024
100YR - 168HR	Basin 1	BASE	156.02	113.70	114.75	106344	8.618	0.970	13.4047	7.4223
100YR - 168HR	Basin 1	BASE	156.27	113.76	114.75	106795	8.676	0.986	13.5834	7.4425
100YR - 168HR	Basin 1	BASE	156.52	113.83	114.75	107247	8.718	1.002	13.7631	7.4630
100YR - 168HR	Basin 1	BASE	156.77	113.89	114.75	107698	8.748	1.017	13.9435	7.4839
100YR - 168HR	Basin 1	BASE	157.02	113.95	114.75	108147	8.769	1.031	14.1245	7.5050
100YR - 168HR	Basin 1	BASE	157.27	114.02	114.75	108604	8.785	1.045	14.3058	7.5265
100YR - 168HR	Basin 1	BASE	157.52	114.08	114.75	109078	8.797	1.059	14.4874	7.5482
100YR - 168HR	Basin 1	BASE	157.77	114.15	114.75	109549	8.806	1.072	14.6693	7.5702
100YR - 168HR	Basin 1	BASE	158.02	114.21	114.75	110019	8.813	1.085	14.8513	7.5925
100YR - 168HR	Basin 1	BASE	158.27	114.27	114.75	110485	8.818	1.098	15.0334	7.6151
100YR - 168HR	Basin 1	BASE	158.52	114.34	114.75	110950	8.823	1.110	15.2157	7.6379
100YR - 168HR	Basin 1	BASE	158.77	114.40	114.75	111412	8.827	1.122	15.3980	7.6609
100YR - 168HR	Basin 1	BASE	159.02	114.46	114.75	111872	8.831	1.133	15.5804	7.6842
100YR - 168HR	Basin 1	BASE	159.27	114.52	114.75	112329	8.834	1.250	15.7629	7.7088
100YR - 168HR	Basin 1	BASE	159.52	114.58	114.75	112761	8.837	1.893	15.9455	7.7413
100YR - 168HR	Basin 1	BASE	159.77	114.63	114.75	113147	8.840	2.728	16.1281	7.7890
100YR - 168HR	Basin 1	BASE	160.02	114.68	114.75	113482	8.650	3.597	16.3088	7.8544

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	160.27	114.70	114.75	113640	4.678	4.039	16.4465	7.9333
100YR - 168HR	Basin 1	BASE	160.52	114.70	114.75	113645	3.783	4.036	16.5339	8.0167
100YR - 168HR	Basin 1	BASE	160.77	114.70	114.75	113625	3.545	3.959	16.6096	8.0993
100YR - 168HR	Basin 1	BASE	161.02	114.69	114.75	113598	3.348	3.864	16.6808	8.1801
100YR - 168HR	Basin 1	BASE	161.27	114.69	114.75	113565	3.176	3.758	16.7482	8.2588
100YR - 168HR	Basin 1	BASE	161.52	114.68	114.75	113530	3.023	3.645	16.8122	8.3353
100YR - 168HR	Basin 1	BASE	161.77	114.68	114.75	113493	2.889	3.530	16.8733	8.4094
100YR - 168HR	Basin 1	BASE	162.02	114.67	114.75	113455	2.769	3.415	16.9317	8.4812
100YR - 168HR	Basin 1	BASE	162.27	114.67	114.75	113417	2.663	3.303	16.9879	8.5506
100YR - 168HR	Basin 1	BASE	162.52	114.66	114.75	113380	2.568	3.195	17.0419	8.6177
100YR - 168HR	Basin 1	BASE	162.77	114.66	114.75	113344	2.484	3.092	17.0941	8.6826
100YR - 168HR	Basin 1	BASE	163.02	114.65	114.75	113308	2.408	2.993	17.1446	8.7455
100YR - 168HR	Basin 1	BASE	163.27	114.65	114.75	113275	2.339	2.900	17.1937	8.8064
100YR - 168HR	Basin 1	BASE	163.52	114.65	114.75	113242	2.278	2.813	17.2414	8.8654
100YR - 168HR	Basin 1	BASE	163.77	114.64	114.75	113212	2.222	2.731	17.2878	8.9227
100YR - 168HR	Basin 1	BASE	164.02	114.64	114.75	113182	2.172	2.654	17.3332	8.9783
100YR - 168HR	Basin 1	BASE	164.27	114.63	114.75	113155	2.126	2.583	17.3776	9.0324
100YR - 168HR	Basin 1	BASE	164.52	114.63	114.75	113129	2.085	2.516	17.4211	9.0851
100YR - 168HR	Basin 1	BASE	164.77	114.63	114.75	113104	2.047	2.454	17.4638	9.1364
100YR - 168HR	Basin 1	BASE	165.02	114.62	114.75	113081	2.013	2.396	17.5058	9.1865
100YR - 168HR	Basin 1	BASE	165.27	114.62	114.75	113059	1.982	2.342	17.5471	9.2354
100YR - 168HR	Basin 1	BASE	165.52	114.62	114.75	113038	1.954	2.291	17.5877	9.2833
100YR - 168HR	Basin 1	BASE	165.77	114.62	114.75	113019	1.927	2.245	17.6278	9.3302
100YR - 168HR	Basin 1	BASE	166.02	114.61	114.75	113001	1.904	2.201	17.6674	9.3761
100YR - 168HR	Basin 1	BASE	166.27	114.61	114.75	112984	1.882	2.161	17.7065	9.4212
100YR - 168HR	Basin 1	BASE	166.52	114.61	114.75	112968	1.862	2.123	17.7452	9.4654
100YR - 168HR	Basin 1	BASE	166.77	114.61	114.75	112953	1.843	2.088	17.7834	9.5089
100YR - 168HR	Basin 1	BASE	167.02	114.60	114.75	112939	1.826	2.056	17.8214	9.5517
100YR - 168HR	Basin 1	BASE	167.27	114.60	114.75	112926	1.811	2.026	17.8589	9.5939
100YR - 168HR	Basin 1	BASE	167.52	114.60	114.75	112913	1.797	1.997	17.8962	9.6355
100YR - 168HR	Basin 1	BASE	167.77	114.60	114.75	112902	1.783	1.971	17.9332	9.6765
100YR - 168HR	Basin 1	BASE	168.02	114.60	114.75	112891	1.719	1.947	17.9694	9.7169
100YR - 168HR	Basin 1	BASE	168.27	114.59	114.75	112852	0.895	1.863	17.9964	9.7563
100YR - 168HR	Basin 1	BASE	168.52	114.58	114.75	112794	0.780	1.744	18.0137	9.7936
100YR - 168HR	Basin 1	BASE	168.77	114.58	114.75	112739	0.721	1.635	18.0292	9.8285
100YR - 168HR	Basin 1	BASE	169.02	114.57	114.75	112686	0.668	1.537	18.0435	9.8612
100YR - 168HR	Basin 1	BASE	169.27	114.56	114.75	112636	0.620	1.447	18.0568	9.8921
100YR - 168HR	Basin 1	BASE	169.52	114.56	114.75	112588	0.576	1.366	18.0692	9.9211
100YR - 168HR	Basin 1	BASE	169.77	114.55	114.75	112542	0.536	1.293	18.0807	9.9486
100YR - 168HR	Basin 1	BASE	170.02	114.54	114.75	112498	0.499	1.227	18.0914	9.9746
100YR - 168HR	Basin 1	BASE	170.27	114.54	114.75	112456	0.465	1.167	18.1013	9.9994
100YR - 168HR	Basin 1	BASE	170.52	114.53	114.75	112415	0.434	1.113	18.1106	10.0229
100YR - 168HR	Basin 1	BASE	170.77	114.53	114.75	112375	0.406	1.064	18.1193	10.0454
100YR - 168HR	Basin 1	BASE	171.02	114.52	114.75	112337	0.380	1.021	18.1274	10.0669
100YR - 168HR	Basin 1	BASE	171.27	114.52	114.75	112299	0.356	0.983	18.1350	10.0877
100YR - 168HR	Basin 1	BASE	171.52	114.51	114.75	112262	0.333	0.951	18.1421	10.1076
100YR - 168HR	Basin 1	BASE	171.77	114.51	114.75	112226	0.313	0.924	18.1488	10.1270
100YR - 168HR	Basin 1	BASE	172.02	114.50	114.75	112189	0.294	0.904	18.1551	10.1459
100YR - 168HR	Basin 1	BASE	172.27	114.50	114.75	112153	0.276	0.896	18.1609	10.1645
100YR - 168HR	Basin 1	BASE	172.52	114.49	114.75	112116	0.259	0.894	18.1665	10.1830
100YR - 168HR	Basin 1	BASE	172.77	114.49	114.75	112077	0.244	0.892	18.1717	10.2014
100YR - 168HR	Basin 1	BASE	173.02	114.48	114.75	112039	0.230	0.889	18.1766	10.2198
100YR - 168HR	Basin 1	BASE	173.27	114.48	114.75	111999	0.216	0.887	18.1812	10.2382
100YR - 168HR	Basin 1	BASE	173.52	114.47	114.75	111959	0.204	0.884	18.1855	10.2564
100YR - 168HR	Basin 1	BASE	173.77	114.47	114.75	111918	0.192	0.882	18.1896	10.2747
100YR - 168HR	Basin 1	BASE	174.02	114.46	114.75	111877	0.181	0.879	18.1935	10.2929
100YR - 168HR	Basin 1	BASE	174.27	114.46	114.75	111835	0.171	0.877	18.1971	10.3110
100YR - 168HR	Basin 1	BASE	174.52	114.45	114.75	111793	0.162	0.874	18.2006	10.3291
100YR - 168HR	Basin 1	BASE	174.77	114.44	114.75	111750	0.153	0.872	18.2038	10.3472
100YR - 168HR	Basin 1	BASE	175.02	114.44	114.75	111707	0.144	0.870	18.2069	10.3652
100YR - 168HR	Basin 1	BASE	175.27	114.43	114.75	111664	0.136	0.867	18.2098	10.3831
100YR - 168HR	Basin 1	BASE	175.52	114.43	114.75	111620	0.129	0.865	18.2125	10.4010
100YR - 168HR	Basin 1	BASE	175.77	114.42	114.75	111576	0.122	0.862	18.2151	10.4188
100YR - 168HR	Basin 1	BASE	176.02	114.41	114.75	111531	0.115	0.860	18.2175	10.4366
100YR - 168HR	Basin 1	BASE	176.27	114.41	114.75	111487	0.109	0.858	18.2199	10.4544
100YR - 168HR	Basin 1	BASE	176.52	114.40	114.75	111442	0.103	0.855	18.2220	10.4721
100YR - 168HR	Basin 1	BASE	176.77	114.40	114.75	111397	0.097	0.853	18.2241	10.4897
100YR - 168HR	Basin 1	BASE	177.02	114.39	114.75	111351	0.092	0.851	18.2261	10.5073
100YR - 168HR	Basin 1	BASE	177.27	114.38	114.75	111306	0.087	0.849	18.2279	10.5249
100YR - 168HR	Basin 1	BASE	177.52	114.38	114.75	111260	0.082	0.846	18.2297	10.5424
100YR - 168HR	Basin 1	BASE	177.77	114.37	114.75	111214	0.078	0.844	18.2313	10.5599
100YR - 168HR	Basin 1	BASE	178.02	114.37	114.75	111168	0.074	0.842	18.2329	10.5773
100YR - 168HR	Basin 1	BASE	178.27	114.36	114.75	111122	0.070	0.840	18.2344	10.5947
100YR - 168HR	Basin 1	BASE	178.52	114.35	114.75	111076	0.066	0.838	18.2358	10.6120
100YR - 168HR	Basin 1	BASE	178.77	114.35	114.75	111030	0.062	0.835	18.2371	10.6293
100YR - 168HR	Basin 1	BASE	179.02	114.34	114.75	110983	0.059	0.833	18.2383	10.6465
100YR - 168HR	Basin 1	BASE	179.27	114.33	114.75	110936	0.055	0.831	18.2395	10.6637
100YR - 168HR	Basin 1	BASE	179.52	114.33	114.75	110890	0.052	0.829	18.2406	10.6809
100YR - 168HR	Basin 1	BASE	179.77	114.32	114.75	110843	0.049	0.827	18.2417	10.6980
100YR - 168HR	Basin 1	BASE	180.02	114.31	114.75	110796	0.046	0.825	18.2426	10.7150
100YR - 168HR	Basin 1	BASE	180.27	114.31	114.75	110749	0.044	0.823	18.2436	10.7320
100YR - 168HR	Basin 1	BASE	180.52	114.30	114.75	110703	0.041	0.821	18.2445	10.7490
100YR - 168HR	Basin 1	BASE	180.77	114.30	114.75	110656	0.039	0.819	18.2453	10.7660
100YR - 168HR	Basin 1	BASE	181.02	114.29	114.75	110609	0.036	0.817	18.2461	10.7829
100YR - 168HR	Basin 1	BASE	181.27	114.28	114.75	110562	0.034	0.815	18.2468	10.7997

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	181.52	114.28	114.75	110514	0.032	0.813	18.2475	10.8165
100YR - 168HR	Basin 1	BASE	181.77	114.27	114.75	110467	0.030	0.811	18.2481	10.8333
100YR - 168HR	Basin 1	BASE	182.02	114.26	114.75	110420	0.028	0.809	18.2487	10.8500
100YR - 168HR	Basin 1	BASE	182.27	114.26	114.75	110373	0.026	0.807	18.2493	10.8667
100YR - 168HR	Basin 1	BASE	182.52	114.25	114.75	110326	0.024	0.805	18.2498	10.8833
100YR - 168HR	Basin 1	BASE	182.77	114.25	114.75	110279	0.023	0.803	18.2503	10.8999
100YR - 168HR	Basin 1	BASE	183.02	114.24	114.75	110232	0.021	0.801	18.2507	10.9165
100YR - 168HR	Basin 1	BASE	183.27	114.23	114.75	110185	0.020	0.799	18.2511	10.9330
100YR - 168HR	Basin 1	BASE	183.52	114.23	114.75	110137	0.018	0.797	18.2515	10.9495
100YR - 168HR	Basin 1	BASE	183.77	114.22	114.75	110090	0.017	0.795	18.2519	10.9660
100YR - 168HR	Basin 1	BASE	184.02	114.21	114.75	110043	0.015	0.793	18.2522	10.9824
100YR - 168HR	Basin 1	BASE	184.27	114.21	114.75	109996	0.014	0.791	18.2525	10.9988
100YR - 168HR	Basin 1	BASE	184.52	114.20	114.75	109949	0.013	0.790	18.2528	11.0151
100YR - 168HR	Basin 1	BASE	184.77	114.19	114.75	109902	0.012	0.788	18.2531	11.0314
100YR - 168HR	Basin 1	BASE	185.02	114.19	114.75	109855	0.011	0.786	18.2533	11.0476
100YR - 168HR	Basin 1	BASE	185.27	114.18	114.75	109808	0.010	0.784	18.2535	11.0639
100YR - 168HR	Basin 1	BASE	185.52	114.18	114.75	109761	0.009	0.782	18.2537	11.0800
100YR - 168HR	Basin 1	BASE	185.77	114.17	114.75	109714	0.008	0.780	18.2539	11.0962
100YR - 168HR	Basin 1	BASE	186.02	114.16	114.75	109667	0.007	0.779	18.2540	11.1123
100YR - 168HR	Basin 1	BASE	186.27	114.16	114.75	109620	0.006	0.777	18.2541	11.1284
100YR - 168HR	Basin 1	BASE	186.52	114.15	114.75	109573	0.005	0.775	18.2543	11.1444
100YR - 168HR	Basin 1	BASE	186.77	114.14	114.75	109526	0.004	0.773	18.2544	11.1604
100YR - 168HR	Basin 1	BASE	187.02	114.14	114.75	109480	0.004	0.772	18.2544	11.1763
100YR - 168HR	Basin 1	BASE	187.27	114.13	114.75	109433	0.003	0.770	18.2545	11.1923
100YR - 168HR	Basin 1	BASE	187.52	114.12	114.75	109386	0.003	0.768	18.2546	11.2081
100YR - 168HR	Basin 1	BASE	187.77	114.12	114.75	109340	0.002	0.766	18.2546	11.2240
100YR - 168HR	Basin 1	BASE	188.02	114.11	114.75	109293	0.002	0.765	18.2547	11.2398
100YR - 168HR	Basin 1	BASE	188.27	114.11	114.75	109247	0.001	0.763	18.2547	11.2556
100YR - 168HR	Basin 1	BASE	188.52	114.10	114.75	109200	0.001	0.761	18.2547	11.2713
100YR - 168HR	Basin 1	BASE	188.77	114.09	114.75	109154	0.000	0.759	18.2547	11.2870
100YR - 168HR	Basin 1	BASE	189.02	114.09	114.75	109108	0.000	0.758	18.2547	11.3027
100YR - 168HR	Basin 1	BASE	189.27	114.08	114.75	109061	0.000	0.756	18.2547	11.3184
100YR - 168HR	Basin 1	BASE	189.52	114.07	114.75	109015	0.000	0.754	18.2547	11.3340
100YR - 168HR	Basin 1	BASE	189.77	114.07	114.75	108969	0.000	0.753	18.2547	11.3495
100YR - 168HR	Basin 1	BASE	190.02	114.06	114.75	108923	0.000	0.751	18.2547	11.3651
100YR - 168HR	Basin 1	BASE	190.27	114.06	114.75	108877	0.000	0.750	18.2547	11.3806
100YR - 168HR	Basin 1	BASE	190.52	114.05	114.75	108831	0.000	0.748	18.2547	11.3960
100YR - 168HR	Basin 1	BASE	190.77	114.04	114.75	108785	0.000	0.746	18.2547	11.4115
100YR - 168HR	Basin 1	BASE	191.02	114.04	114.75	108740	0.000	0.745	18.2547	11.4269
100YR - 168HR	Basin 1	BASE	191.27	114.03	114.75	108694	0.000	0.743	18.2547	11.4423
100YR - 168HR	Basin 1	BASE	191.52	114.02	114.75	108649	0.000	0.742	18.2547	11.4576
100YR - 168HR	Basin 1	BASE	191.77	114.02	114.75	108603	0.000	0.740	18.2547	11.4729
100YR - 168HR	Basin 1	BASE	192.02	114.01	114.75	108558	0.000	0.738	18.2547	11.4882
100YR - 168HR	Basin 1	BASE	192.27	114.01	114.75	108513	0.000	0.737	18.2547	11.5034
100YR - 168HR	Basin 1	BASE	192.52	114.00	114.75	108467	0.000	0.735	18.2547	11.5186
100YR - 168HR	Basin 1	BASE	192.77	113.99	114.75	108425	0.000	0.734	18.2547	11.5338
100YR - 168HR	Basin 1	BASE	193.02	113.99	114.75	108382	0.000	0.732	18.2547	11.5489
100YR - 168HR	Basin 1	BASE	193.27	113.98	114.75	108340	0.000	0.731	18.2547	11.5640
100YR - 168HR	Basin 1	BASE	193.52	113.98	114.75	108298	0.000	0.729	18.2547	11.5791
100YR - 168HR	Basin 1	BASE	193.77	113.97	114.75	108255	0.000	0.728	18.2547	11.5942
100YR - 168HR	Basin 1	BASE	194.02	113.96	114.75	108213	0.000	0.726	18.2547	11.6092
100YR - 168HR	Basin 1	BASE	194.27	113.96	114.75	108171	0.000	0.725	18.2547	11.6242
100YR - 168HR	Basin 1	BASE	194.52	113.95	114.75	108129	0.000	0.723	18.2547	11.6391
100YR - 168HR	Basin 1	BASE	194.77	113.95	114.75	108087	0.000	0.722	18.2547	11.6540
100YR - 168HR	Basin 1	BASE	195.02	113.94	114.75	108046	0.000	0.720	18.2547	11.6689
100YR - 168HR	Basin 1	BASE	195.27	113.93	114.75	108004	0.000	0.719	18.2547	11.6838
100YR - 168HR	Basin 1	BASE	195.52	113.93	114.75	107962	0.000	0.717	18.2547	11.6986
100YR - 168HR	Basin 1	BASE	195.77	113.92	114.75	107920	0.000	0.716	18.2547	11.7134
100YR - 168HR	Basin 1	BASE	196.02	113.92	114.75	107879	0.000	0.714	18.2547	11.7282
100YR - 168HR	Basin 1	BASE	196.27	113.91	114.75	107837	0.000	0.713	18.2547	11.7429
100YR - 168HR	Basin 1	BASE	196.52	113.90	114.75	107796	0.000	0.711	18.2547	11.7576
100YR - 168HR	Basin 1	BASE	196.77	113.90	114.75	107755	0.000	0.710	18.2547	11.7723
100YR - 168HR	Basin 1	BASE	197.02	113.89	114.75	107713	0.000	0.708	18.2547	11.7870
100YR - 168HR	Basin 1	BASE	197.27	113.89	114.75	107672	0.000	0.707	18.2547	11.8016
100YR - 168HR	Basin 1	BASE	197.52	113.88	114.75	107631	0.000	0.705	18.2547	11.8162
100YR - 168HR	Basin 1	BASE	197.77	113.87	114.75	107590	0.000	0.704	18.2547	11.8307
100YR - 168HR	Basin 1	BASE	198.02	113.87	114.75	107549	0.000	0.703	18.2547	11.8453
100YR - 168HR	Basin 1	BASE	198.27	113.86	114.75	107508	0.000	0.701	18.2547	11.8598
100YR - 168HR	Basin 1	BASE	198.52	113.86	114.75	107467	0.000	0.700	18.2547	11.8742
100YR - 168HR	Basin 1	BASE	198.77	113.85	114.75	107426	0.000	0.698	18.2547	11.8887
100YR - 168HR	Basin 1	BASE	199.02	113.85	114.75	107386	0.000	0.697	18.2547	11.9031
100YR - 168HR	Basin 1	BASE	199.27	113.84	114.75	107345	0.000	0.695	18.2547	11.9175
100YR - 168HR	Basin 1	BASE	199.52	113.83	114.75	107304	0.000	0.694	18.2547	11.9318
100YR - 168HR	Basin 1	BASE	199.77	113.83	114.75	107264	0.000	0.693	18.2547	11.9462
100YR - 168HR	Basin 1	BASE	200.02	113.82	114.75	107223	0.000	0.691	18.2547	11.9605
100YR - 168HR	Basin 1	BASE	200.27	113.82	114.75	107183	0.000	0.690	18.2547	11.9747
100YR - 168HR	Basin 1	BASE	200.52	113.81	114.75	107143	0.000	0.689	18.2547	11.9890
100YR - 168HR	Basin 1	BASE	200.77	113.80	114.75	107102	0.000	0.687	18.2547	12.0032
100YR - 168HR	Basin 1	BASE	201.02	113.80	114.75	107062	0.000	0.686	18.2547	12.0174
100YR - 168HR	Basin 1	BASE	201.27	113.79	114.75	107022	0.000	0.684	18.2547	12.0315
100YR - 168HR	Basin 1	BASE	201.52	113.79	114.75	106982	0.000	0.683	18.2547	12.0457
100YR - 168HR	Basin 1	BASE	201.77	113.78	114.75	106942	0.000	0.682	18.2547	12.0598
100YR - 168HR	Basin 1	BASE	202.02	113.78	114.75	106902	0.000	0.680	18.2547	12.0738
100YR - 168HR	Basin 1	BASE	202.27	113.77	114.75	106862	0.000	0.679	18.2547	12.0879
100YR - 168HR	Basin 1	BASE	202.52	113.76	114.75	106822	0.000	0.678	18.2547	12.1019

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	202.77	113.76	114.75	106782	0.000	0.676	18.2547	12.1159
100YR - 168HR	Basin 1	BASE	203.02	113.75	114.75	106743	0.000	0.675	18.2547	12.1298
100YR - 168HR	Basin 1	BASE	203.27	113.75	114.75	106703	0.000	0.674	18.2547	12.1438
100YR - 168HR	Basin 1	BASE	203.52	113.74	114.75	106663	0.000	0.672	18.2547	12.1577
100YR - 168HR	Basin 1	BASE	203.77	113.74	114.75	106624	0.000	0.671	18.2547	12.1716
100YR - 168HR	Basin 1	BASE	204.02	113.73	114.75	106584	0.000	0.670	18.2547	12.1854
100YR - 168HR	Basin 1	BASE	204.27	113.72	114.75	106545	0.000	0.668	18.2547	12.1992
100YR - 168HR	Basin 1	BASE	204.52	113.72	114.75	106506	0.000	0.667	18.2547	12.2130
100YR - 168HR	Basin 1	BASE	204.77	113.71	114.75	106466	0.000	0.666	18.2547	12.2268
100YR - 168HR	Basin 1	BASE	205.02	113.71	114.75	106427	0.000	0.665	18.2547	12.2406
100YR - 168HR	Basin 1	BASE	205.27	113.70	114.75	106388	0.000	0.663	18.2547	12.2543
100YR - 168HR	Basin 1	BASE	205.52	113.70	114.75	106349	0.000	0.662	18.2547	12.2680
100YR - 168HR	Basin 1	BASE	205.77	113.69	114.75	106310	0.000	0.661	18.2547	12.2816
100YR - 168HR	Basin 1	BASE	206.02	113.69	114.75	106271	0.000	0.659	18.2547	12.2953
100YR - 168HR	Basin 1	BASE	206.27	113.68	114.75	106232	0.000	0.658	18.2547	12.3089
100YR - 168HR	Basin 1	BASE	206.52	113.67	114.75	106193	0.000	0.657	18.2547	12.3225
100YR - 168HR	Basin 1	BASE	206.77	113.67	114.75	106155	0.000	0.656	18.2547	12.3360
100YR - 168HR	Basin 1	BASE	207.02	113.66	114.75	106116	0.000	0.654	18.2547	12.3495
100YR - 168HR	Basin 1	BASE	207.27	113.66	114.75	106077	0.000	0.653	18.2547	12.3630
100YR - 168HR	Basin 1	BASE	207.52	113.65	114.75	106039	0.000	0.652	18.2547	12.3765
100YR - 168HR	Basin 1	BASE	207.77	113.65	114.75	106000	0.000	0.650	18.2547	12.3900
100YR - 168HR	Basin 1	BASE	208.02	113.64	114.75	105962	0.000	0.649	18.2547	12.4034
100YR - 168HR	Basin 1	BASE	208.27	113.64	114.75	105923	0.000	0.648	18.2547	12.4168
100YR - 168HR	Basin 1	BASE	208.52	113.63	114.75	105885	0.000	0.647	18.2547	12.4302
100YR - 168HR	Basin 1	BASE	208.77	113.62	114.75	105847	0.000	0.645	18.2547	12.4435
100YR - 168HR	Basin 1	BASE	209.02	113.62	114.75	105808	0.000	0.644	18.2547	12.4569
100YR - 168HR	Basin 1	BASE	209.27	113.61	114.75	105770	0.000	0.643	18.2547	12.4702
100YR - 168HR	Basin 1	BASE	209.52	113.61	114.75	105732	0.000	0.642	18.2547	12.4834
100YR - 168HR	Basin 1	BASE	209.77	113.60	114.75	105694	0.000	0.641	18.2547	12.4967
100YR - 168HR	Basin 1	BASE	210.02	113.60	114.75	105656	0.000	0.639	18.2547	12.5099
100YR - 168HR	Basin 1	BASE	210.27	113.59	114.75	105618	0.000	0.638	18.2547	12.5231
100YR - 168HR	Basin 1	BASE	210.52	113.59	114.75	105580	0.000	0.637	18.2547	12.5363
100YR - 168HR	Basin 1	BASE	210.77	113.58	114.75	105543	0.000	0.636	18.2547	12.5494
100YR - 168HR	Basin 1	BASE	211.02	113.58	114.75	105505	0.000	0.634	18.2547	12.5625
100YR - 168HR	Basin 1	BASE	211.27	113.57	114.75	105467	0.000	0.633	18.2547	12.5756
100YR - 168HR	Basin 1	BASE	211.52	113.56	114.75	105429	0.000	0.632	18.2547	12.5887
100YR - 168HR	Basin 1	BASE	211.77	113.56	114.75	105392	0.000	0.631	18.2547	12.6017
100YR - 168HR	Basin 1	BASE	212.02	113.55	114.75	105354	0.000	0.630	18.2547	12.6148
100YR - 168HR	Basin 1	BASE	212.27	113.55	114.75	105317	0.000	0.628	18.2547	12.6277
100YR - 168HR	Basin 1	BASE	212.52	113.54	114.75	105280	0.000	0.627	18.2547	12.6407
100YR - 168HR	Basin 1	BASE	212.77	113.54	114.75	105242	0.000	0.626	18.2547	12.6537
100YR - 168HR	Basin 1	BASE	213.02	113.53	114.75	105205	0.000	0.625	18.2547	12.6666
100YR - 168HR	Basin 1	BASE	213.27	113.53	114.75	105168	0.000	0.624	18.2547	12.6795
100YR - 168HR	Basin 1	BASE	213.52	113.52	114.75	105131	0.000	0.622	18.2547	12.6923
100YR - 168HR	Basin 1	BASE	213.77	113.52	114.75	105093	0.000	0.621	18.2547	12.7052
100YR - 168HR	Basin 1	BASE	214.02	113.51	114.75	105056	0.000	0.620	18.2547	12.7180
100YR - 168HR	Basin 1	BASE	214.27	113.51	114.75	105019	0.000	0.619	18.2547	12.7308
100YR - 168HR	Basin 1	BASE	214.52	113.50	114.75	104982	0.000	0.618	18.2547	12.7436
100YR - 168HR	Basin 1	BASE	214.77	113.50	114.75	104946	0.000	0.616	18.2547	12.7563
100YR - 168HR	Basin 1	BASE	215.02	113.49	114.75	104909	0.000	0.615	18.2547	12.7691
100YR - 168HR	Basin 1	BASE	215.27	113.48	114.75	104872	0.000	0.614	18.2547	12.7818
100YR - 168HR	Basin 1	BASE	215.52	113.48	114.75	104835	0.000	0.613	18.2547	12.7944
100YR - 168HR	Basin 1	BASE	215.77	113.47	114.75	104799	0.000	0.612	18.2547	12.8071
100YR - 168HR	Basin 1	BASE	216.02	113.47	114.75	104762	0.000	0.611	18.2547	12.8197
100YR - 168HR	Basin 1	BASE	216.27	113.46	114.75	104726	0.000	0.609	18.2547	12.8323
100YR - 168HR	Basin 1	BASE	216.52	113.46	114.75	104689	0.000	0.608	18.2547	12.8449
100YR - 168HR	Basin 1	BASE	216.77	113.45	114.75	104653	0.000	0.607	18.2547	12.8574
100YR - 168HR	Basin 1	BASE	217.02	113.45	114.75	104616	0.000	0.606	18.2547	12.8700
100YR - 168HR	Basin 1	BASE	217.27	113.44	114.75	104580	0.000	0.605	18.2547	12.8825
100YR - 168HR	Basin 1	BASE	217.52	113.44	114.75	104544	0.000	0.604	18.2547	12.8950
100YR - 168HR	Basin 1	BASE	217.77	113.43	114.75	104508	0.000	0.602	18.2547	12.9074
100YR - 168HR	Basin 1	BASE	218.02	113.43	114.75	104471	0.000	0.601	18.2547	12.9199
100YR - 168HR	Basin 1	BASE	218.27	113.42	114.75	104435	0.000	0.600	18.2547	12.9323
100YR - 168HR	Basin 1	BASE	218.52	113.42	114.75	104399	0.000	0.599	18.2547	12.9447
100YR - 168HR	Basin 1	BASE	218.77	113.41	114.75	104363	0.000	0.598	18.2547	12.9570
100YR - 168HR	Basin 1	BASE	219.02	113.41	114.75	104327	0.000	0.597	18.2547	12.9694
100YR - 168HR	Basin 1	BASE	219.27	113.40	114.75	104292	0.000	0.596	18.2547	12.9817
100YR - 168HR	Basin 1	BASE	219.52	113.40	114.75	104256	0.000	0.594	18.2547	12.9940
100YR - 168HR	Basin 1	BASE	219.77	113.39	114.75	104220	0.000	0.593	18.2547	13.0063
100YR - 168HR	Basin 1	BASE	220.02	113.39	114.75	104184	0.000	0.592	18.2547	13.0185
100YR - 168HR	Basin 1	BASE	220.27	113.38	114.75	104149	0.000	0.591	18.2547	13.0307
100YR - 168HR	Basin 1	BASE	220.52	113.38	114.75	104113	0.000	0.590	18.2547	13.0429
100YR - 168HR	Basin 1	BASE	220.77	113.37	114.75	104078	0.000	0.589	18.2547	13.0551
100YR - 168HR	Basin 1	BASE	221.02	113.37	114.75	104042	0.000	0.588	18.2547	13.0673
100YR - 168HR	Basin 1	BASE	221.27	113.36	114.75	104007	0.000	0.587	18.2547	13.0794
100YR - 168HR	Basin 1	BASE	221.52	113.36	114.75	103971	0.000	0.585	18.2547	13.0915
100YR - 168HR	Basin 1	BASE	221.77	113.35	114.75	103936	0.000	0.584	18.2547	13.1036
100YR - 168HR	Basin 1	BASE	222.02	113.35	114.75	103901	0.000	0.583	18.2547	13.1156
100YR - 168HR	Basin 1	BASE	222.27	113.34	114.75	103866	0.000	0.582	18.2547	13.1277
100YR - 168HR	Basin 1	BASE	222.52	113.34	114.75	103831	0.000	0.581	18.2547	13.1397
100YR - 168HR	Basin 1	BASE	222.77	113.33	114.75	103796	0.000	0.580	18.2547	13.1517
100YR - 168HR	Basin 1	BASE	223.02	113.33	114.75	103760	0.000	0.579	18.2547	13.1637
100YR - 168HR	Basin 1	BASE	223.27	113.32	114.75	103726	0.000	0.578	18.2547	13.1756
100YR - 168HR	Basin 1	BASE	223.52	113.32	114.75	103691	0.000	0.577	18.2547	13.1875
100YR - 168HR	Basin 1	BASE	223.77	113.31	114.75	103656	0.000	0.576	18.2547	13.1994

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	224.02	113.31	114.75	103621	0.000	0.574	18.2547	13.2113
100YR - 168HR	Basin 1	BASE	224.27	113.30	114.75	103586	0.000	0.573	18.2547	13.2232
100YR - 168HR	Basin 1	BASE	224.52	113.30	114.75	103552	0.000	0.572	18.2547	13.2350
100YR - 168HR	Basin 1	BASE	224.77	113.29	114.75	103517	0.000	0.571	18.2547	13.2468
100YR - 168HR	Basin 1	BASE	225.02	113.29	114.75	103482	0.000	0.570	18.2547	13.2586
100YR - 168HR	Basin 1	BASE	225.27	113.28	114.75	103448	0.000	0.569	18.2547	13.2704
100YR - 168HR	Basin 1	BASE	225.52	113.28	114.75	103413	0.000	0.568	18.2547	13.2821
100YR - 168HR	Basin 1	BASE	225.77	113.27	114.75	103379	0.000	0.567	18.2547	13.2938
100YR - 168HR	Basin 1	BASE	226.02	113.27	114.75	103345	0.000	0.566	18.2547	13.3055
100YR - 168HR	Basin 1	BASE	226.27	113.26	114.75	103310	0.000	0.565	18.2547	13.3172
100YR - 168HR	Basin 1	BASE	226.52	113.26	114.75	103276	0.000	0.564	18.2547	13.3289
100YR - 168HR	Basin 1	BASE	226.77	113.25	114.75	103242	0.000	0.562	18.2547	13.3405
100YR - 168HR	Basin 1	BASE	227.02	113.25	114.75	103208	0.000	0.561	18.2547	13.3521
100YR - 168HR	Basin 1	BASE	227.27	113.24	114.75	103174	0.000	0.560	18.2547	13.3637
100YR - 168HR	Basin 1	BASE	227.52	113.24	114.75	103139	0.000	0.559	18.2547	13.3753
100YR - 168HR	Basin 1	BASE	227.77	113.23	114.75	103105	0.000	0.558	18.2547	13.3868
100YR - 168HR	Basin 1	BASE	228.02	113.23	114.75	103072	0.000	0.557	18.2547	13.3983
100YR - 168HR	Basin 1	BASE	228.27	113.22	114.75	103038	0.000	0.556	18.2547	13.4098
100YR - 168HR	Basin 1	BASE	228.52	113.22	114.75	103004	0.000	0.555	18.2547	13.4213
100YR - 168HR	Basin 1	BASE	228.77	113.21	114.75	102970	0.000	0.554	18.2547	13.4328
100YR - 168HR	Basin 1	BASE	229.02	113.21	114.75	102936	0.000	0.553	18.2547	13.4442
100YR - 168HR	Basin 1	BASE	229.27	113.20	114.75	102903	0.000	0.552	18.2547	13.4556
100YR - 168HR	Basin 1	BASE	229.52	113.20	114.75	102869	0.000	0.551	18.2547	13.4670
100YR - 168HR	Basin 1	BASE	229.77	113.19	114.75	102836	0.000	0.550	18.2547	13.4784
100YR - 168HR	Basin 1	BASE	230.02	113.19	114.75	102802	0.000	0.549	18.2547	13.4897
100YR - 168HR	Basin 1	BASE	230.27	113.18	114.75	102769	0.000	0.548	18.2547	13.5010
100YR - 168HR	Basin 1	BASE	230.52	113.18	114.75	102735	0.000	0.547	18.2547	13.5124
100YR - 168HR	Basin 1	BASE	230.77	113.17	114.75	102702	0.000	0.545	18.2547	13.5236
100YR - 168HR	Basin 1	BASE	231.02	113.17	114.75	102669	0.000	0.544	18.2547	13.5349
100YR - 168HR	Basin 1	BASE	231.27	113.16	114.75	102635	0.000	0.543	18.2547	13.5461
100YR - 168HR	Basin 1	BASE	231.52	113.16	114.75	102602	0.000	0.542	18.2547	13.5573
100YR - 168HR	Basin 1	BASE	231.77	113.15	114.75	102569	0.000	0.541	18.2547	13.5685
100YR - 168HR	Basin 1	BASE	232.02	113.15	114.75	102536	0.000	0.540	18.2547	13.5797
100YR - 168HR	Basin 1	BASE	232.27	113.14	114.75	102503	0.000	0.539	18.2547	13.5909
100YR - 168HR	Basin 1	BASE	232.52	113.14	114.75	102470	0.000	0.538	18.2547	13.6020
100YR - 168HR	Basin 1	BASE	232.77	113.14	114.75	102437	0.000	0.537	18.2547	13.6131
100YR - 168HR	Basin 1	BASE	233.02	113.13	114.75	102404	0.000	0.536	18.2547	13.6242
100YR - 168HR	Basin 1	BASE	233.27	113.13	114.75	102371	0.000	0.535	18.2547	13.6353
100YR - 168HR	Basin 1	BASE	233.52	113.12	114.75	102339	0.000	0.534	18.2547	13.6463
100YR - 168HR	Basin 1	BASE	233.77	113.12	114.75	102306	0.000	0.533	18.2547	13.6573
100YR - 168HR	Basin 1	BASE	234.02	113.11	114.75	102273	0.000	0.532	18.2547	13.6683
100YR - 168HR	Basin 1	BASE	234.27	113.11	114.75	102241	0.000	0.531	18.2547	13.6793
100YR - 168HR	Basin 1	BASE	234.52	113.10	114.75	102208	0.000	0.530	18.2547	13.6903
100YR - 168HR	Basin 1	BASE	234.77	113.10	114.75	102176	0.000	0.529	18.2547	13.7012
100YR - 168HR	Basin 1	BASE	235.02	113.09	114.75	102143	0.000	0.528	18.2547	13.7121
100YR - 168HR	Basin 1	BASE	235.27	113.09	114.75	102111	0.000	0.527	18.2547	13.7230
100YR - 168HR	Basin 1	BASE	235.52	113.08	114.75	102078	0.000	0.526	18.2547	13.7339
100YR - 168HR	Basin 1	BASE	235.77	113.08	114.75	102046	0.000	0.525	18.2547	13.7447
100YR - 168HR	Basin 1	BASE	236.02	113.07	114.75	102014	0.000	0.524	18.2547	13.7556
100YR - 168HR	Basin 1	BASE	236.27	113.07	114.75	101982	0.000	0.523	18.2547	13.7664
100YR - 168HR	Basin 1	BASE	236.52	113.07	114.75	101950	0.000	0.522	18.2547	13.7772
100YR - 168HR	Basin 1	BASE	236.77	113.06	114.75	101918	0.000	0.521	18.2547	13.7879
100YR - 168HR	Basin 1	BASE	237.02	113.06	114.75	101886	0.000	0.520	18.2547	13.7987
100YR - 168HR	Basin 1	BASE	237.27	113.05	114.75	101854	0.000	0.519	18.2547	13.8094
100YR - 168HR	Basin 1	BASE	237.52	113.05	114.75	101822	0.000	0.518	18.2547	13.8201
100YR - 168HR	Basin 1	BASE	237.77	113.04	114.75	101790	0.000	0.517	18.2547	13.8308
100YR - 168HR	Basin 1	BASE	238.02	113.04	114.75	101758	0.000	0.516	18.2547	13.8415
100YR - 168HR	Basin 1	BASE	238.27	113.03	114.75	101726	0.000	0.515	18.2547	13.8521
100YR - 168HR	Basin 1	BASE	238.52	113.03	114.75	101694	0.000	0.514	18.2547	13.8627
100YR - 168HR	Basin 1	BASE	238.77	113.02	114.75	101663	0.000	0.513	18.2547	13.8733
100YR - 168HR	Basin 1	BASE	239.02	113.02	114.75	101631	0.000	0.512	18.2547	13.8839
100YR - 168HR	Basin 1	BASE	239.27	113.02	114.75	101600	0.000	0.511	18.2547	13.8945
100YR - 168HR	Basin 1	BASE	239.52	113.01	114.75	101568	0.000	0.510	18.2547	13.9050
100YR - 168HR	Basin 1	BASE	239.77	113.01	114.75	101537	0.000	0.509	18.2547	13.9155
100YR - 168HR	Basin 1	BASE	240.02	113.00	114.75	101505	0.000	0.508	18.2547	13.9260
100YR - 168HR	Basin 1	BASE	240.27	113.00	114.75	101473	0.000	0.507	18.2547	13.9365
100YR - 168HR	Basin 1	BASE	240.52	112.99	114.75	101439	0.000	0.506	18.2547	13.9469
100YR - 168HR	Basin 1	BASE	240.77	112.99	114.75	101406	0.000	0.505	18.2547	13.9574
100YR - 168HR	Basin 1	BASE	241.02	112.98	114.75	101373	0.000	0.504	18.2547	13.9678
100YR - 168HR	Basin 1	BASE	241.27	112.98	114.75	101340	0.000	0.503	18.2547	13.9782
100YR - 168HR	Basin 1	BASE	241.52	112.97	114.75	101307	0.000	0.502	18.2547	13.9886
100YR - 168HR	Basin 1	BASE	241.77	112.97	114.75	101274	0.000	0.501	18.2547	13.9989
100YR - 168HR	Basin 1	BASE	242.02	112.97	114.75	101241	0.000	0.500	18.2547	14.0092
100YR - 168HR	Basin 1	BASE	242.27	112.96	114.75	101208	0.000	0.499	18.2547	14.0196
100YR - 168HR	Basin 1	BASE	242.52	112.96	114.75	101176	0.000	0.498	18.2547	14.0298
100YR - 168HR	Basin 1	BASE	242.77	112.95	114.75	101143	0.000	0.497	18.2547	14.0401
100YR - 168HR	Basin 1	BASE	243.02	112.95	114.75	101110	0.000	0.496	18.2547	14.0504
100YR - 168HR	Basin 1	BASE	243.27	112.94	114.75	101077	0.000	0.495	18.2547	14.0606
100YR - 168HR	Basin 1	BASE	243.52	112.94	114.75	101045	0.000	0.494	18.2547	14.0708
100YR - 168HR	Basin 1	BASE	243.77	112.93	114.75	101012	0.000	0.493	18.2547	14.0810
100YR - 168HR	Basin 1	BASE	244.02	112.93	114.75	100980	0.000	0.492	18.2547	14.0912
100YR - 168HR	Basin 1	BASE	244.27	112.93	114.75	100947	0.000	0.491	18.2547	14.1013
100YR - 168HR	Basin 1	BASE	244.52	112.92	114.75	100915	0.000	0.490	18.2547	14.1114
100YR - 168HR	Basin 1	BASE	244.77	112.92	114.75	100883	0.000	0.489	18.2547	14.1215
100YR - 168HR	Basin 1	BASE	245.02	112.91	114.75	100850	0.000	0.488	18.2547	14.1316

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	245.27	112.91	114.75	100818	0.000	0.487	18.2547	14.1417
100YR - 168HR	Basin 1	BASE	245.52	112.90	114.75	100786	0.000	0.486	18.2547	14.1517
100YR - 168HR	Basin 1	BASE	245.77	112.90	114.75	100754	0.000	0.485	18.2547	14.1618
100YR - 168HR	Basin 1	BASE	246.02	112.90	114.75	100722	0.000	0.484	18.2547	14.1718
100YR - 168HR	Basin 1	BASE	246.27	112.89	114.75	100690	0.000	0.483	18.2547	14.1818
100YR - 168HR	Basin 1	BASE	246.52	112.89	114.75	100658	0.000	0.482	18.2547	14.1917
100YR - 168HR	Basin 1	BASE	246.77	112.88	114.75	100626	0.000	0.481	18.2547	14.2017
100YR - 168HR	Basin 1	BASE	247.02	112.88	114.75	100594	0.000	0.480	18.2547	14.2116
100YR - 168HR	Basin 1	BASE	247.27	112.87	114.75	100563	0.000	0.479	18.2547	14.2215
100YR - 168HR	Basin 1	BASE	247.52	112.87	114.75	100531	0.000	0.478	18.2547	14.2314
100YR - 168HR	Basin 1	BASE	247.77	112.87	114.75	100499	0.000	0.477	18.2547	14.2413
100YR - 168HR	Basin 1	BASE	248.02	112.86	114.75	100468	0.000	0.476	18.2547	14.2511
100YR - 168HR	Basin 1	BASE	248.27	112.86	114.75	100436	0.000	0.475	18.2547	14.2609
100YR - 168HR	Basin 1	BASE	248.52	112.85	114.75	100405	0.000	0.474	18.2547	14.2707
100YR - 168HR	Basin 1	BASE	248.77	112.85	114.75	100373	0.000	0.473	18.2547	14.2805
100YR - 168HR	Basin 1	BASE	249.02	112.84	114.75	100342	0.000	0.472	18.2547	14.2903
100YR - 168HR	Basin 1	BASE	249.27	112.84	114.75	100310	0.000	0.471	18.2547	14.3000
100YR - 168HR	Basin 1	BASE	249.52	112.84	114.75	100279	0.000	0.470	18.2547	14.3097
100YR - 168HR	Basin 1	BASE	249.77	112.83	114.75	100248	0.000	0.469	18.2547	14.3195
100YR - 168HR	Basin 1	BASE	250.02	112.83	114.75	100217	0.000	0.468	18.2547	14.3291
100YR - 168HR	Basin 1	BASE	250.27	112.82	114.75	100186	0.000	0.467	18.2547	14.3388
100YR - 168HR	Basin 1	BASE	250.52	112.82	114.75	100155	0.000	0.466	18.2547	14.3485
100YR - 168HR	Basin 1	BASE	250.77	112.81	114.75	100124	0.000	0.465	18.2547	14.3581
100YR - 168HR	Basin 1	BASE	251.02	112.81	114.75	100093	0.000	0.464	18.2547	14.3677
100YR - 168HR	Basin 1	BASE	251.27	112.81	114.75	100062	0.000	0.463	18.2547	14.3773
100YR - 168HR	Basin 1	BASE	251.52	112.80	114.75	100031	0.000	0.463	18.2547	14.3868
100YR - 168HR	Basin 1	BASE	251.77	112.80	114.75	100000	0.000	0.462	18.2547	14.3964
100YR - 168HR	Basin 1	BASE	252.02	112.79	114.75	99969	0.000	0.461	18.2547	14.4059
100YR - 168HR	Basin 1	BASE	252.27	112.79	114.75	99939	0.000	0.460	18.2547	14.4154
100YR - 168HR	Basin 1	BASE	252.52	112.79	114.75	99908	0.000	0.459	18.2547	14.4249
100YR - 168HR	Basin 1	BASE	252.77	112.78	114.75	99877	0.000	0.458	18.2547	14.4344
100YR - 168HR	Basin 1	BASE	253.02	112.78	114.75	99847	0.000	0.457	18.2547	14.4438
100YR - 168HR	Basin 1	BASE	253.27	112.77	114.75	99816	0.000	0.456	18.2547	14.4532
100YR - 168HR	Basin 1	BASE	253.52	112.77	114.75	99786	0.000	0.455	18.2547	14.4627
100YR - 168HR	Basin 1	BASE	253.77	112.77	114.75	99756	0.000	0.454	18.2547	14.4720
100YR - 168HR	Basin 1	BASE	254.02	112.76	114.75	99725	0.000	0.453	18.2547	14.4814
100YR - 168HR	Basin 1	BASE	254.27	112.76	114.75	99695	0.000	0.452	18.2547	14.4908
100YR - 168HR	Basin 1	BASE	254.52	112.75	114.75	99665	0.000	0.451	18.2547	14.5001
100YR - 168HR	Basin 1	BASE	254.77	112.75	114.75	99635	0.000	0.450	18.2547	14.5094
100YR - 168HR	Basin 1	BASE	255.02	112.74	114.75	99605	0.000	0.449	18.2547	14.5187
100YR - 168HR	Basin 1	BASE	255.27	112.74	114.75	99575	0.000	0.448	18.2547	14.5280
100YR - 168HR	Basin 1	BASE	255.52	112.74	114.75	99545	0.000	0.447	18.2547	14.5372
100YR - 168HR	Basin 1	BASE	255.77	112.73	114.75	99515	0.000	0.446	18.2547	14.5464
100YR - 168HR	Basin 1	BASE	256.02	112.73	114.75	99485	0.000	0.445	18.2547	14.5557
100YR - 168HR	Basin 1	BASE	256.27	112.72	114.75	99455	0.000	0.444	18.2547	14.5649
100YR - 168HR	Basin 1	BASE	256.52	112.72	114.75	99425	0.000	0.444	18.2547	14.5740
100YR - 168HR	Basin 1	BASE	256.77	112.72	114.75	99396	0.000	0.443	18.2547	14.5832
100YR - 168HR	Basin 1	BASE	257.02	112.71	114.75	99366	0.000	0.442	18.2547	14.5923
100YR - 168HR	Basin 1	BASE	257.27	112.71	114.75	99336	0.000	0.441	18.2547	14.6014
100YR - 168HR	Basin 1	BASE	257.52	112.70	114.75	99307	0.000	0.440	18.2547	14.6105
100YR - 168HR	Basin 1	BASE	257.77	112.70	114.75	99277	0.000	0.439	18.2547	14.6196
100YR - 168HR	Basin 1	BASE	258.02	112.70	114.75	99248	0.000	0.438	18.2547	14.6287
100YR - 168HR	Basin 1	BASE	258.27	112.69	114.75	99219	0.000	0.437	18.2547	14.6377
100YR - 168HR	Basin 1	BASE	258.52	112.69	114.75	99189	0.000	0.436	18.2547	14.6467
100YR - 168HR	Basin 1	BASE	258.77	112.68	114.75	99160	0.000	0.435	18.2547	14.6557
100YR - 168HR	Basin 1	BASE	259.02	112.68	114.75	99131	0.000	0.434	18.2547	14.6647
100YR - 168HR	Basin 1	BASE	259.27	112.68	114.75	99102	0.000	0.433	18.2547	14.6736
100YR - 168HR	Basin 1	BASE	259.52	112.67	114.75	99072	0.000	0.432	18.2547	14.6826
100YR - 168HR	Basin 1	BASE	259.77	112.67	114.75	99043	0.000	0.431	18.2547	14.6915
100YR - 168HR	Basin 1	BASE	260.02	112.67	114.75	99014	0.000	0.430	18.2547	14.7004
100YR - 168HR	Basin 1	BASE	260.27	112.66	114.75	98986	0.000	0.429	18.2547	14.7093
100YR - 168HR	Basin 1	BASE	260.52	112.66	114.75	98957	0.000	0.429	18.2547	14.7182
100YR - 168HR	Basin 1	BASE	260.77	112.65	114.75	98928	0.000	0.428	18.2547	14.7270
100YR - 168HR	Basin 1	BASE	261.02	112.65	114.75	98899	0.000	0.427	18.2547	14.7358
100YR - 168HR	Basin 1	BASE	261.27	112.65	114.75	98870	0.000	0.426	18.2547	14.7446
100YR - 168HR	Basin 1	BASE	261.52	112.64	114.75	98842	0.000	0.425	18.2547	14.7534
100YR - 168HR	Basin 1	BASE	261.77	112.64	114.75	98813	0.000	0.424	18.2547	14.7622
100YR - 168HR	Basin 1	BASE	262.02	112.63	114.75	98784	0.000	0.423	18.2547	14.7709
100YR - 168HR	Basin 1	BASE	262.27	112.63	114.75	98756	0.000	0.422	18.2547	14.7797
100YR - 168HR	Basin 1	BASE	262.52	112.63	114.75	98727	0.000	0.421	18.2547	14.7884
100YR - 168HR	Basin 1	BASE	262.77	112.62	114.75	98699	0.000	0.420	18.2547	14.7971
100YR - 168HR	Basin 1	BASE	263.02	112.62	114.75	98671	0.000	0.419	18.2547	14.8057
100YR - 168HR	Basin 1	BASE	263.27	112.61	114.75	98642	0.000	0.418	18.2547	14.8144
100YR - 168HR	Basin 1	BASE	263.52	112.61	114.75	98614	0.000	0.417	18.2547	14.8230
100YR - 168HR	Basin 1	BASE	263.77	112.61	114.75	98586	0.000	0.416	18.2547	14.8316
100YR - 168HR	Basin 1	BASE	264.02	112.60	114.75	98558	0.000	0.415	18.2547	14.8402
100YR - 168HR	Basin 1	BASE	264.27	112.60	114.75	98530	0.000	0.415	18.2547	14.8488
100YR - 168HR	Basin 1	BASE	264.52	112.60	114.75	98502	0.000	0.414	18.2547	14.8574
100YR - 168HR	Basin 1	BASE	264.77	112.59	114.75	98474	0.000	0.413	18.2547	14.8659
100YR - 168HR	Basin 1	BASE	265.02	112.59	114.75	98446	0.000	0.412	18.2547	14.8744
100YR - 168HR	Basin 1	BASE	265.27	112.58	114.75	98418	0.000	0.411	18.2547	14.8829
100YR - 168HR	Basin 1	BASE	265.52	112.58	114.75	98390	0.000	0.410	18.2547	14.8914
100YR - 168HR	Basin 1	BASE	265.77	112.58	114.75	98363	0.000	0.409	18.2547	14.8998
100YR - 168HR	Basin 1	BASE	266.02	112.57	114.75	98335	0.000	0.408	18.2547	14.9083
100YR - 168HR	Basin 1	BASE	266.27	112.57	114.75	98307	0.000	0.407	18.2547	14.9167

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	266.52	112.57	114.75	98280	0.000	0.406	18.2547	14.9251
100YR - 168HR	Basin 1	BASE	266.77	112.56	114.75	98252	0.000	0.405	18.2547	14.9335
100YR - 168HR	Basin 1	BASE	267.02	112.56	114.75	98225	0.000	0.404	18.2547	14.9419
100YR - 168HR	Basin 1	BASE	267.27	112.55	114.75	98197	0.000	0.403	18.2547	14.9502
100YR - 168HR	Basin 1	BASE	267.52	112.55	114.75	98170	0.000	0.403	18.2547	14.9585
100YR - 168HR	Basin 1	BASE	267.77	112.55	114.75	98143	0.000	0.402	18.2547	14.9668
100YR - 168HR	Basin 1	BASE	268.02	112.54	114.75	98115	0.000	0.401	18.2547	14.9751
100YR - 168HR	Basin 1	BASE	268.27	112.54	114.75	98088	0.000	0.400	18.2547	14.9834
100YR - 168HR	Basin 1	BASE	268.52	112.54	114.75	98061	0.000	0.399	18.2547	14.9917
100YR - 168HR	Basin 1	BASE	268.77	112.53	114.75	98034	0.000	0.398	18.2547	14.9999
100YR - 168HR	Basin 1	BASE	269.02	112.53	114.75	98007	0.000	0.397	18.2547	15.0081
100YR - 168HR	Basin 1	BASE	269.27	112.53	114.75	97980	0.000	0.396	18.2547	15.0163
100YR - 168HR	Basin 1	BASE	269.52	112.52	114.75	97953	0.000	0.395	18.2547	15.0245
100YR - 168HR	Basin 1	BASE	269.77	112.52	114.75	97926	0.000	0.394	18.2547	15.0326
100YR - 168HR	Basin 1	BASE	270.02	112.51	114.75	97899	0.000	0.393	18.2547	15.0408
100YR - 168HR	Basin 1	BASE	270.27	112.51	114.75	97873	0.000	0.392	18.2547	15.0489
100YR - 168HR	Basin 1	BASE	270.52	112.51	114.75	97846	0.000	0.392	18.2547	15.0570
100YR - 168HR	Basin 1	BASE	270.77	112.50	114.75	97819	0.000	0.391	18.2547	15.0651
100YR - 168HR	Basin 1	BASE	271.02	112.50	114.75	97793	0.000	0.390	18.2547	15.0731
100YR - 168HR	Basin 1	BASE	271.27	112.50	114.75	97766	0.000	0.389	18.2547	15.0812
100YR - 168HR	Basin 1	BASE	271.52	112.49	114.75	97740	0.000	0.388	18.2547	15.0892
100YR - 168HR	Basin 1	BASE	271.77	112.49	114.75	97713	0.000	0.387	18.2547	15.0972
100YR - 168HR	Basin 1	BASE	272.02	112.49	114.75	97687	0.000	0.386	18.2547	15.1052
100YR - 168HR	Basin 1	BASE	272.27	112.48	114.75	97661	0.000	0.385	18.2547	15.1131
100YR - 168HR	Basin 1	BASE	272.52	112.48	114.75	97634	0.000	0.384	18.2547	15.1211
100YR - 168HR	Basin 1	BASE	272.77	112.48	114.75	97608	0.000	0.383	18.2547	15.1290
100YR - 168HR	Basin 1	BASE	273.02	112.47	114.75	97582	0.000	0.382	18.2547	15.1369
100YR - 168HR	Basin 1	BASE	273.27	112.47	114.75	97556	0.000	0.382	18.2547	15.1448
100YR - 168HR	Basin 1	BASE	273.52	112.46	114.75	97530	0.000	0.381	18.2547	15.1527
100YR - 168HR	Basin 1	BASE	273.77	112.46	114.75	97504	0.000	0.380	18.2547	15.1606
100YR - 168HR	Basin 1	BASE	274.02	112.46	114.75	97478	0.000	0.379	18.2547	15.1684
100YR - 168HR	Basin 1	BASE	274.27	112.45	114.75	97452	0.000	0.378	18.2547	15.1762
100YR - 168HR	Basin 1	BASE	274.52	112.45	114.75	97426	0.000	0.377	18.2547	15.1840
100YR - 168HR	Basin 1	BASE	274.77	112.45	114.75	97400	0.000	0.376	18.2547	15.1918
100YR - 168HR	Basin 1	BASE	275.02	112.44	114.75	97375	0.000	0.375	18.2547	15.1995
100YR - 168HR	Basin 1	BASE	275.27	112.44	114.75	97349	0.000	0.374	18.2547	15.2073
100YR - 168HR	Basin 1	BASE	275.52	112.44	114.75	97323	0.000	0.373	18.2547	15.2150
100YR - 168HR	Basin 1	BASE	275.77	112.43	114.75	97298	0.000	0.372	18.2547	15.2227
100YR - 168HR	Basin 1	BASE	276.02	112.43	114.75	97272	0.000	0.372	18.2547	15.2304
100YR - 168HR	Basin 1	BASE	276.27	112.43	114.75	97247	0.000	0.371	18.2547	15.2381
100YR - 168HR	Basin 1	BASE	276.52	112.42	114.75	97222	0.000	0.370	18.2547	15.2457
100YR - 168HR	Basin 1	BASE	276.77	112.42	114.75	97196	0.000	0.369	18.2547	15.2533
100YR - 168HR	Basin 1	BASE	277.02	112.42	114.75	97171	0.000	0.368	18.2547	15.2610
100YR - 168HR	Basin 1	BASE	277.27	112.41	114.75	97146	0.000	0.367	18.2547	15.2685
100YR - 168HR	Basin 1	BASE	277.52	112.41	114.75	97121	0.000	0.366	18.2547	15.2761
100YR - 168HR	Basin 1	BASE	277.77	112.41	114.75	97096	0.000	0.365	18.2547	15.2837
100YR - 168HR	Basin 1	BASE	278.02	112.40	114.75	97071	0.000	0.364	18.2547	15.2912
100YR - 168HR	Basin 1	BASE	278.27	112.40	114.75	97046	0.000	0.363	18.2547	15.2987
100YR - 168HR	Basin 1	BASE	278.52	112.40	114.75	97021	0.000	0.362	18.2547	15.3062
100YR - 168HR	Basin 1	BASE	278.77	112.39	114.75	96996	0.000	0.362	18.2547	15.3137
100YR - 168HR	Basin 1	BASE	279.02	112.39	114.75	96971	0.000	0.361	18.2547	15.3212
100YR - 168HR	Basin 1	BASE	279.27	112.39	114.75	96946	0.000	0.360	18.2547	15.3286
100YR - 168HR	Basin 1	BASE	279.52	112.38	114.75	96922	0.000	0.359	18.2547	15.3360
100YR - 168HR	Basin 1	BASE	279.77	112.38	114.75	96897	0.000	0.358	18.2547	15.3434
100YR - 168HR	Basin 1	BASE	280.02	112.38	114.75	96872	0.000	0.357	18.2547	15.3508
100YR - 168HR	Basin 1	BASE	280.27	112.37	114.75	96848	0.000	0.356	18.2547	15.3582
100YR - 168HR	Basin 1	BASE	280.52	112.37	114.75	96823	0.000	0.355	18.2547	15.3655
100YR - 168HR	Basin 1	BASE	280.77	112.37	114.75	96799	0.000	0.354	18.2547	15.3729
100YR - 168HR	Basin 1	BASE	281.02	112.36	114.75	96775	0.000	0.353	18.2547	15.3802
100YR - 168HR	Basin 1	BASE	281.27	112.36	114.75	96750	0.000	0.352	18.2547	15.3875
100YR - 168HR	Basin 1	BASE	281.52	112.36	114.75	96726	0.000	0.352	18.2547	15.3947
100YR - 168HR	Basin 1	BASE	281.77	112.35	114.75	96702	0.000	0.351	18.2547	15.4020
100YR - 168HR	Basin 1	BASE	282.02	112.35	114.75	96678	0.000	0.350	18.2547	15.4092
100YR - 168HR	Basin 1	BASE	282.27	112.35	114.75	96654	0.000	0.349	18.2547	15.4164
100YR - 168HR	Basin 1	BASE	282.52	112.34	114.75	96630	0.000	0.348	18.2547	15.4236
100YR - 168HR	Basin 1	BASE	282.77	112.34	114.75	96606	0.000	0.347	18.2547	15.4308
100YR - 168HR	Basin 1	BASE	283.02	112.34	114.75	96582	0.000	0.346	18.2547	15.4380
100YR - 168HR	Basin 1	BASE	283.27	112.33	114.75	96558	0.000	0.345	18.2547	15.4451
100YR - 168HR	Basin 1	BASE	283.52	112.33	114.75	96534	0.000	0.344	18.2547	15.4522
100YR - 168HR	Basin 1	BASE	283.77	112.33	114.75	96510	0.000	0.343	18.2547	15.4593
100YR - 168HR	Basin 1	BASE	284.02	112.32	114.75	96487	0.000	0.342	18.2547	15.4664
100YR - 168HR	Basin 1	BASE	284.27	112.32	114.75	96463	0.000	0.342	18.2547	15.4735
100YR - 168HR	Basin 1	BASE	284.52	112.32	114.75	96439	0.000	0.341	18.2547	15.4805
100YR - 168HR	Basin 1	BASE	284.77	112.31	114.75	96416	0.000	0.340	18.2547	15.4876
100YR - 168HR	Basin 1	BASE	285.02	112.31	114.75	96392	0.000	0.339	18.2547	15.4946
100YR - 168HR	Basin 1	BASE	285.27	112.31	114.75	96369	0.000	0.338	18.2547	15.5016
100YR - 168HR	Basin 1	BASE	285.52	112.30	114.75	96346	0.000	0.337	18.2547	15.5085
100YR - 168HR	Basin 1	BASE	285.77	112.30	114.75	96322	0.000	0.336	18.2547	15.5155
100YR - 168HR	Basin 1	BASE	286.02	112.30	114.75	96299	0.000	0.335	18.2547	15.5224
100YR - 168HR	Basin 1	BASE	286.27	112.30	114.75	96276	0.000	0.334	18.2547	15.5294
100YR - 168HR	Basin 1	BASE	286.52	112.29	114.75	96253	0.000	0.333	18.2547	15.5363
100YR - 168HR	Basin 1	BASE	286.77	112.29	114.75	96230	0.000	0.333	18.2547	15.5431
100YR - 168HR	Basin 1	BASE	287.02	112.29	114.75	96207	0.000	0.332	18.2547	15.5500
100YR - 168HR	Basin 1	BASE	287.27	112.28	114.75	96184	0.000	0.331	18.2547	15.5568
100YR - 168HR	Basin 1	BASE	287.52	112.28	114.75	96161	0.000	0.330	18.2547	15.5637

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	287.77	112.28	114.75	96138	0.000	0.329	18.2547	15.5705
100YR - 168HR	Basin 1	BASE	288.02	112.27	114.75	96115	0.000	0.328	18.2547	15.5773
100YR - 168HR	Basin 1	BASE	288.27	112.27	114.75	96093	0.000	0.327	18.2547	15.5840
100YR - 168HR	Basin 1	BASE	288.52	112.27	114.75	96070	0.000	0.326	18.2547	15.5908
100YR - 168HR	Basin 1	BASE	288.77	112.26	114.75	96047	0.000	0.325	18.2547	15.5975
100YR - 168HR	Basin 1	BASE	289.02	112.26	114.75	96025	0.000	0.324	18.2547	15.6042
100YR - 168HR	Basin 1	BASE	289.27	112.26	114.75	96002	0.000	0.323	18.2547	15.6109
100YR - 168HR	Basin 1	BASE	289.52	112.26	114.75	95980	0.000	0.323	18.2547	15.6176
100YR - 168HR	Basin 1	BASE	289.77	112.25	114.75	95958	0.000	0.322	18.2547	15.6242
100YR - 168HR	Basin 1	BASE	290.02	112.25	114.75	95935	0.000	0.321	18.2547	15.6309
100YR - 168HR	Basin 1	BASE	290.27	112.25	114.75	95913	0.000	0.320	18.2547	15.6375
100YR - 168HR	Basin 1	BASE	290.52	112.24	114.75	95891	0.000	0.319	18.2547	15.6441
100YR - 168HR	Basin 1	BASE	290.77	112.24	114.75	95869	0.000	0.318	18.2547	15.6507
100YR - 168HR	Basin 1	BASE	291.02	112.24	114.75	95847	0.000	0.317	18.2547	15.6572
100YR - 168HR	Basin 1	BASE	291.27	112.23	114.75	95824	0.000	0.316	18.2547	15.6638
100YR - 168HR	Basin 1	BASE	291.52	112.23	114.75	95803	0.000	0.315	18.2547	15.6703
100YR - 168HR	Basin 1	BASE	291.77	112.23	114.75	95781	0.000	0.314	18.2547	15.6768
100YR - 168HR	Basin 1	BASE	292.02	112.23	114.75	95759	0.000	0.314	18.2547	15.6833
100YR - 168HR	Basin 1	BASE	292.27	112.22	114.75	95737	0.000	0.313	18.2547	15.6898
100YR - 168HR	Basin 1	BASE	292.52	112.22	114.75	95715	0.000	0.312	18.2547	15.6962
100YR - 168HR	Basin 1	BASE	292.77	112.22	114.75	95694	0.000	0.311	18.2547	15.7026
100YR - 168HR	Basin 1	BASE	293.02	112.21	114.75	95672	0.000	0.310	18.2547	15.7091
100YR - 168HR	Basin 1	BASE	293.27	112.21	114.75	95650	0.000	0.309	18.2547	15.7154
100YR - 168HR	Basin 1	BASE	293.52	112.21	114.75	95629	0.000	0.308	18.2547	15.7218
100YR - 168HR	Basin 1	BASE	293.77	112.20	114.75	95607	0.000	0.307	18.2547	15.7282
100YR - 168HR	Basin 1	BASE	294.02	112.20	114.75	95586	0.000	0.306	18.2547	15.7345
100YR - 168HR	Basin 1	BASE	294.27	112.20	114.75	95565	0.000	0.305	18.2547	15.7408
100YR - 168HR	Basin 1	BASE	294.52	112.20	114.75	95543	0.000	0.304	18.2547	15.7471
100YR - 168HR	Basin 1	BASE	294.77	112.19	114.75	95522	0.000	0.304	18.2547	15.7534
100YR - 168HR	Basin 1	BASE	295.02	112.19	114.75	95501	0.000	0.303	18.2547	15.7597
100YR - 168HR	Basin 1	BASE	295.27	112.19	114.75	95480	0.000	0.302	18.2547	15.7659
100YR - 168HR	Basin 1	BASE	295.52	112.18	114.75	95459	0.000	0.301	18.2547	15.7721
100YR - 168HR	Basin 1	BASE	295.77	112.18	114.75	95438	0.000	0.300	18.2547	15.7783
100YR - 168HR	Basin 1	BASE	296.02	112.18	114.75	95417	0.000	0.299	18.2547	15.7845
100YR - 168HR	Basin 1	BASE	296.27	112.18	114.75	95396	0.000	0.298	18.2547	15.7907
100YR - 168HR	Basin 1	BASE	296.52	112.17	114.75	95375	0.000	0.297	18.2547	15.7968
100YR - 168HR	Basin 1	BASE	296.77	112.17	114.75	95355	0.000	0.296	18.2547	15.8030
100YR - 168HR	Basin 1	BASE	297.02	112.17	114.75	95334	0.000	0.295	18.2547	15.8091
100YR - 168HR	Basin 1	BASE	297.27	112.17	114.75	95313	0.000	0.294	18.2547	15.8152
100YR - 168HR	Basin 1	BASE	297.52	112.16	114.75	95293	0.000	0.293	18.2547	15.8212
100YR - 168HR	Basin 1	BASE	297.77	112.16	114.75	95272	0.000	0.293	18.2547	15.8273
100YR - 168HR	Basin 1	BASE	298.02	112.16	114.75	95252	0.000	0.292	18.2547	15.8333
100YR - 168HR	Basin 1	BASE	298.27	112.15	114.75	95232	0.000	0.291	18.2547	15.8393
100YR - 168HR	Basin 1	BASE	298.52	112.15	114.75	95211	0.000	0.290	18.2547	15.8453
100YR - 168HR	Basin 1	BASE	298.77	112.15	114.75	95191	0.000	0.289	18.2547	15.8513
100YR - 168HR	Basin 1	BASE	299.02	112.15	114.75	95171	0.000	0.288	18.2547	15.8573
100YR - 168HR	Basin 1	BASE	299.27	112.14	114.75	95151	0.000	0.287	18.2547	15.8632
100YR - 168HR	Basin 1	BASE	299.52	112.14	114.75	95131	0.000	0.286	18.2547	15.8691
100YR - 168HR	Basin 1	BASE	299.77	112.14	114.75	95111	0.000	0.285	18.2547	15.8750
100YR - 168HR	Basin 1	BASE	300.02	112.14	114.75	95091	0.000	0.284	18.2547	15.8809
100YR - 168HR	Basin 1	BASE	300.27	112.13	114.75	95071	0.000	0.283	18.2547	15.8868
100YR - 168HR	Basin 1	BASE	300.52	112.13	114.75	95051	0.000	0.282	18.2547	15.8926
100YR - 168HR	Basin 1	BASE	300.77	112.13	114.75	95031	0.000	0.282	18.2547	15.8985
100YR - 168HR	Basin 1	BASE	301.02	112.12	114.75	95011	0.000	0.281	18.2547	15.9043
100YR - 168HR	Basin 1	BASE	301.27	112.12	114.75	94992	0.000	0.280	18.2547	15.9101
100YR - 168HR	Basin 1	BASE	301.52	112.12	114.75	94972	0.000	0.279	18.2547	15.9158
100YR - 168HR	Basin 1	BASE	301.77	112.12	114.75	94953	0.000	0.278	18.2547	15.9216
100YR - 168HR	Basin 1	BASE	302.02	112.11	114.75	94933	0.000	0.277	18.2547	15.9273
100YR - 168HR	Basin 1	BASE	302.27	112.11	114.75	94914	0.000	0.276	18.2547	15.9330
100YR - 168HR	Basin 1	BASE	302.52	112.11	114.75	94894	0.000	0.275	18.2547	15.9387
100YR - 168HR	Basin 1	BASE	302.77	112.11	114.75	94875	0.000	0.274	18.2547	15.9444
100YR - 168HR	Basin 1	BASE	303.02	112.10	114.75	94856	0.000	0.273	18.2547	15.9500
100YR - 168HR	Basin 1	BASE	303.27	112.10	114.75	94837	0.000	0.272	18.2547	15.9557
100YR - 168HR	Basin 1	BASE	303.52	112.10	114.75	94818	0.000	0.271	18.2547	15.9613
100YR - 168HR	Basin 1	BASE	303.77	112.10	114.75	94799	0.000	0.270	18.2547	15.9669
100YR - 168HR	Basin 1	BASE	304.02	112.09	114.75	94780	0.000	0.269	18.2547	15.9725
100YR - 168HR	Basin 1	BASE	304.27	112.09	114.75	94761	0.000	0.269	18.2547	15.9780
100YR - 168HR	Basin 1	BASE	304.52	112.09	114.75	94742	0.000	0.268	18.2547	15.9836
100YR - 168HR	Basin 1	BASE	304.77	112.09	114.75	94723	0.000	0.267	18.2547	15.9891
100YR - 168HR	Basin 1	BASE	305.02	112.08	114.75	94704	0.000	0.266	18.2547	15.9946
100YR - 168HR	Basin 1	BASE	305.27	112.08	114.75	94686	0.000	0.265	18.2547	16.0001
100YR - 168HR	Basin 1	BASE	305.52	112.08	114.75	94667	0.000	0.264	18.2547	16.0055
100YR - 168HR	Basin 1	BASE	305.77	112.08	114.75	94649	0.000	0.263	18.2547	16.0110
100YR - 168HR	Basin 1	BASE	306.02	112.07	114.75	94630	0.000	0.262	18.2547	16.0164
100YR - 168HR	Basin 1	BASE	306.27	112.07	114.75	94612	0.000	0.261	18.2547	16.0218
100YR - 168HR	Basin 1	BASE	306.52	112.07	114.75	94593	0.000	0.260	18.2547	16.0272
100YR - 168HR	Basin 1	BASE	306.77	112.07	114.75	94575	0.000	0.259	18.2547	16.0325
100YR - 168HR	Basin 1	BASE	307.02	112.06	114.75	94557	0.000	0.258	18.2547	16.0379
100YR - 168HR	Basin 1	BASE	307.27	112.06	114.75	94539	0.000	0.257	18.2547	16.0432
100YR - 168HR	Basin 1	BASE	307.52	112.06	114.75	94520	0.000	0.256	18.2547	16.0485
100YR - 168HR	Basin 1	BASE	307.77	112.06	114.75	94502	0.000	0.255	18.2547	16.0538
100YR - 168HR	Basin 1	BASE	308.02	112.05	114.75	94484	0.000	0.254	18.2547	16.0591
100YR - 168HR	Basin 1	BASE	308.27	112.05	114.75	94466	0.000	0.253	18.2547	16.0643
100YR - 168HR	Basin 1	BASE	308.52	112.05	114.75	94449	0.000	0.253	18.2547	16.0695
100YR - 168HR	Basin 1	BASE	308.77	112.05	114.75	94431	0.000	0.252	18.2547	16.0747

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	309.02	112.04	114.75	94413	0.000	0.251	18.2547	16.0799
100YR - 168HR	Basin 1	BASE	309.27	112.04	114.75	94395	0.000	0.250	18.2547	16.0851
100YR - 168HR	Basin 1	BASE	309.52	112.04	114.75	94378	0.000	0.249	18.2547	16.0903
100YR - 168HR	Basin 1	BASE	309.77	112.04	114.75	94360	0.000	0.248	18.2547	16.0954
100YR - 168HR	Basin 1	BASE	310.02	112.03	114.75	94343	0.000	0.247	18.2547	16.1005
100YR - 168HR	Basin 1	BASE	310.27	112.03	114.75	94325	0.000	0.246	18.2547	16.1056
100YR - 168HR	Basin 1	BASE	310.52	112.03	114.75	94308	0.000	0.245	18.2547	16.1106
100YR - 168HR	Basin 1	BASE	310.77	112.03	114.75	94291	0.000	0.244	18.2547	16.1157
100YR - 168HR	Basin 1	BASE	311.02	112.02	114.75	94274	0.000	0.243	18.2547	16.1207
100YR - 168HR	Basin 1	BASE	311.27	112.02	114.75	94256	0.000	0.242	18.2547	16.1257
100YR - 168HR	Basin 1	BASE	311.52	112.02	114.75	94239	0.000	0.241	18.2547	16.1307
100YR - 168HR	Basin 1	BASE	311.77	112.02	114.75	94222	0.000	0.240	18.2547	16.1357
100YR - 168HR	Basin 1	BASE	312.02	112.02	114.75	94205	0.000	0.239	18.2547	16.1407
100YR - 168HR	Basin 1	BASE	312.27	112.01	114.75	94189	0.000	0.238	18.2547	16.1456
100YR - 168HR	Basin 1	BASE	312.52	112.01	114.75	94172	0.000	0.237	18.2547	16.1505
100YR - 168HR	Basin 1	BASE	312.77	112.01	114.75	94155	0.000	0.236	18.2547	16.1554
100YR - 168HR	Basin 1	BASE	313.02	112.01	114.75	94138	0.000	0.235	18.2547	16.1603
100YR - 168HR	Basin 1	BASE	313.27	112.00	114.75	94122	0.000	0.234	18.2547	16.1651
100YR - 168HR	Basin 1	BASE	313.52	112.00	114.75	94105	0.000	0.233	18.2547	16.1699
100YR - 168HR	Basin 1	BASE	313.77	112.00	114.75	94089	0.000	0.232	18.2547	16.1747
100YR - 168HR	Basin 1	BASE	314.02	112.00	114.75	94073	0.000	0.231	18.2547	16.1795
100YR - 168HR	Basin 1	BASE	314.27	112.00	114.75	94058	0.000	0.230	18.2547	16.1843
100YR - 168HR	Basin 1	BASE	314.52	111.99	114.75	94042	0.000	0.229	18.2547	16.1891
100YR - 168HR	Basin 1	BASE	314.77	111.99	114.75	94027	0.000	0.228	18.2547	16.1938
100YR - 168HR	Basin 1	BASE	315.02	111.99	114.75	94012	0.000	0.227	18.2547	16.1985
100YR - 168HR	Basin 1	BASE	315.27	111.99	114.75	93997	0.000	0.226	18.2547	16.2032
100YR - 168HR	Basin 1	BASE	315.52	111.98	114.75	93982	0.000	0.225	18.2547	16.2078
100YR - 168HR	Basin 1	BASE	315.77	111.98	114.75	93967	0.000	0.224	18.2547	16.2125
100YR - 168HR	Basin 1	BASE	316.02	111.98	114.75	93952	0.000	0.223	18.2547	16.2171
100YR - 168HR	Basin 1	BASE	316.27	111.98	114.75	93937	0.000	0.222	18.2547	16.2217
100YR - 168HR	Basin 1	BASE	316.52	111.98	114.75	93922	0.000	0.221	18.2547	16.2263
100YR - 168HR	Basin 1	BASE	316.77	111.97	114.75	93907	0.000	0.220	18.2547	16.2309
100YR - 168HR	Basin 1	BASE	317.02	111.97	114.75	93893	0.000	0.219	18.2547	16.2354
100YR - 168HR	Basin 1	BASE	317.27	111.97	114.75	93878	0.000	0.218	18.2547	16.2399
100YR - 168HR	Basin 1	BASE	317.52	111.97	114.75	93864	0.000	0.217	18.2547	16.2444
100YR - 168HR	Basin 1	BASE	317.77	111.97	114.75	93849	0.000	0.216	18.2547	16.2489
100YR - 168HR	Basin 1	BASE	318.02	111.96	114.75	93835	0.000	0.215	18.2547	16.2534
100YR - 168HR	Basin 1	BASE	318.27	111.96	114.75	93820	0.000	0.214	18.2547	16.2578
100YR - 168HR	Basin 1	BASE	318.52	111.96	114.75	93806	0.000	0.213	18.2547	16.2622
100YR - 168HR	Basin 1	BASE	318.77	111.96	114.75	93792	0.000	0.212	18.2547	16.2666
100YR - 168HR	Basin 1	BASE	319.02	111.96	114.75	93778	0.000	0.211	18.2547	16.2710
100YR - 168HR	Basin 1	BASE	319.27	111.95	114.75	93763	0.000	0.210	18.2547	16.2754
100YR - 168HR	Basin 1	BASE	319.52	111.95	114.75	93749	0.000	0.209	18.2547	16.2797
100YR - 168HR	Basin 1	BASE	319.77	111.95	114.75	93735	0.000	0.208	18.2547	16.2840
100YR - 168HR	Basin 1	BASE	320.02	111.95	114.75	93722	0.000	0.207	18.2547	16.2883
100YR - 168HR	Basin 1	BASE	320.27	111.95	114.75	93708	0.000	0.205	18.2547	16.2925
100YR - 168HR	Basin 1	BASE	320.52	111.94	114.75	93694	0.000	0.204	18.2547	16.2968
100YR - 168HR	Basin 1	BASE	320.77	111.94	114.75	93681	0.000	0.202	18.2547	16.3010
100YR - 168HR	Basin 1	BASE	321.02	111.94	114.75	93667	0.000	0.201	18.2547	16.3051
100YR - 168HR	Basin 1	BASE	321.27	111.94	114.75	93654	0.000	0.199	18.2547	16.3093
100YR - 168HR	Basin 1	BASE	321.52	111.94	114.75	93640	0.000	0.198	18.2547	16.3134
100YR - 168HR	Basin 1	BASE	321.77	111.93	114.75	93627	0.000	0.197	18.2547	16.3174
100YR - 168HR	Basin 1	BASE	322.02	111.93	114.75	93614	0.000	0.195	18.2547	16.3215
100YR - 168HR	Basin 1	BASE	322.27	111.93	114.75	93601	0.000	0.194	18.2547	16.3255
100YR - 168HR	Basin 1	BASE	322.52	111.93	114.75	93588	0.000	0.193	18.2547	16.3295
100YR - 168HR	Basin 1	BASE	322.77	111.93	114.75	93575	0.000	0.191	18.2547	16.3335
100YR - 168HR	Basin 1	BASE	323.02	111.92	114.75	93562	0.000	0.190	18.2547	16.3374
100YR - 168HR	Basin 1	BASE	323.27	111.92	114.75	93550	0.000	0.189	18.2547	16.3413
100YR - 168HR	Basin 1	BASE	323.52	111.92	114.75	93537	0.000	0.187	18.2547	16.3452
100YR - 168HR	Basin 1	BASE	323.77	111.92	114.75	93524	0.000	0.186	18.2547	16.3491
100YR - 168HR	Basin 1	BASE	324.02	111.92	114.75	93512	0.000	0.185	18.2547	16.3529
100YR - 168HR	Basin 1	BASE	324.27	111.92	114.75	93500	0.000	0.183	18.2547	16.3567
100YR - 168HR	Basin 1	BASE	324.52	111.91	114.75	93487	0.000	0.182	18.2547	16.3605
100YR - 168HR	Basin 1	BASE	324.77	111.91	114.75	93475	0.000	0.180	18.2547	16.3642
100YR - 168HR	Basin 1	BASE	325.02	111.91	114.75	93463	0.000	0.179	18.2547	16.3679
100YR - 168HR	Basin 1	BASE	325.27	111.91	114.75	93451	0.000	0.178	18.2547	16.3716
100YR - 168HR	Basin 1	BASE	325.52	111.91	114.75	93439	0.000	0.176	18.2547	16.3752
100YR - 168HR	Basin 1	BASE	325.77	111.91	114.75	93428	0.000	0.175	18.2547	16.3789
100YR - 168HR	Basin 1	BASE	326.02	111.90	114.75	93416	0.000	0.173	18.2547	16.3825
100YR - 168HR	Basin 1	BASE	326.27	111.90	114.75	93404	0.000	0.172	18.2547	16.3860
100YR - 168HR	Basin 1	BASE	326.52	111.90	114.75	93393	0.000	0.171	18.2547	16.3896
100YR - 168HR	Basin 1	BASE	326.77	111.90	114.75	93381	0.000	0.170	18.2547	16.3931
100YR - 168HR	Basin 1	BASE	327.02	111.90	114.75	93370	0.000	0.168	18.2547	16.3966
100YR - 168HR	Basin 1	BASE	327.27	111.90	114.75	93359	0.000	0.167	18.2547	16.4001
100YR - 168HR	Basin 1	BASE	327.52	111.89	114.75	93348	0.000	0.166	18.2547	16.4035
100YR - 168HR	Basin 1	BASE	327.77	111.89	114.75	93336	0.000	0.165	18.2547	16.4069
100YR - 168HR	Basin 1	BASE	328.02	111.89	114.75	93325	0.000	0.163	18.2547	16.4103
100YR - 168HR	Basin 1	BASE	328.27	111.89	114.75	93315	0.000	0.162	18.2547	16.4137
100YR - 168HR	Basin 1	BASE	328.52	111.89	114.75	93304	0.000	0.161	18.2547	16.4170
100YR - 168HR	Basin 1	BASE	328.77	111.89	114.75	93293	0.000	0.160	18.2547	16.4203
100YR - 168HR	Basin 1	BASE	329.02	111.88	114.75	93282	0.000	0.159	18.2547	16.4236
100YR - 168HR	Basin 1	BASE	329.27	111.88	114.75	93272	0.000	0.157	18.2547	16.4269
100YR - 168HR	Basin 1	BASE	329.52	111.88	114.75	93261	0.000	0.156	18.2547	16.4301
100YR - 168HR	Basin 1	BASE	329.77	111.88	114.75	93251	0.000	0.155	18.2547	16.4333
100YR - 168HR	Basin 1	BASE	330.02	111.88	114.75	93240	0.000	0.154	18.2547	16.4365

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	330.27	111.88	114.75	93230	0.000	0.153	18.2547	16.4397
100YR - 168HR	Basin 1	BASE	330.52	111.88	114.75	93220	0.000	0.152	18.2547	16.4428
100YR - 168HR	Basin 1	BASE	330.77	111.87	114.75	93209	0.000	0.151	18.2547	16.4460
100YR - 168HR	Basin 1	BASE	331.02	111.87	114.75	93199	0.000	0.150	18.2547	16.4491
100YR - 168HR	Basin 1	BASE	331.27	111.87	114.75	93189	0.000	0.149	18.2547	16.4522
100YR - 168HR	Basin 1	BASE	331.52	111.87	114.75	93179	0.000	0.148	18.2547	16.4552
100YR - 168HR	Basin 1	BASE	331.77	111.87	114.75	93169	0.000	0.147	18.2547	16.4583
100YR - 168HR	Basin 1	BASE	332.02	111.87	114.75	93159	0.000	0.146	18.2547	16.4613
100YR - 168HR	Basin 1	BASE	332.27	111.87	114.75	93150	0.000	0.145	18.2547	16.4643
100YR - 168HR	Basin 1	BASE	332.52	111.86	114.75	93140	0.000	0.144	18.2547	16.4673
100YR - 168HR	Basin 1	BASE	332.77	111.86	114.75	93130	0.000	0.143	18.2547	16.4703
100YR - 168HR	Basin 1	BASE	333.02	111.86	114.75	93121	0.000	0.142	18.2547	16.4732
100YR - 168HR	Basin 1	BASE	333.27	111.86	114.75	93111	0.000	0.141	18.2547	16.4761
100YR - 168HR	Basin 1	BASE	333.52	111.86	114.75	93102	0.000	0.140	18.2547	16.4790
100YR - 168HR	Basin 1	BASE	333.77	111.86	114.75	93092	0.000	0.139	18.2547	16.4819
100YR - 168HR	Basin 1	BASE	334.02	111.86	114.75	93083	0.000	0.138	18.2547	16.4848
100YR - 168HR	Basin 1	BASE	334.27	111.85	114.75	93073	0.000	0.138	18.2547	16.4876
100YR - 168HR	Basin 1	BASE	334.52	111.85	114.75	93064	0.000	0.137	18.2547	16.4905
100YR - 168HR	Basin 1	BASE	334.77	111.85	114.75	93055	0.000	0.136	18.2547	16.4933
100YR - 168HR	Basin 1	BASE	335.02	111.85	114.75	93046	0.000	0.135	18.2547	16.4961
100YR - 168HR	Basin 1	BASE	335.27	111.85	114.75	93037	0.000	0.134	18.2547	16.4989
100YR - 168HR	Basin 1	BASE	335.52	111.85	114.75	93028	0.000	0.133	18.2547	16.5016
100YR - 168HR	Basin 1	BASE	335.77	111.85	114.75	93019	0.000	0.132	18.2547	16.5044
100YR - 168HR	Basin 1	BASE	336.02	111.85	114.75	93010	0.000	0.132	18.2547	16.5071
100YR - 168HR	Basin 1	BASE	336.27	111.84	114.75	93001	0.000	0.131	18.2547	16.5098
100YR - 168HR	Basin 1	BASE	336.52	111.84	114.75	92992	0.000	0.130	18.2547	16.5125
100YR - 168HR	Basin 1	BASE	336.77	111.84	114.75	92984	0.000	0.129	18.2547	16.5152
100YR - 168HR	Basin 1	BASE	337.02	111.84	114.75	92975	0.000	0.128	18.2547	16.5178
100YR - 168HR	Basin 1	BASE	337.27	111.84	114.75	92966	0.000	0.128	18.2547	16.5205
100YR - 168HR	Basin 1	BASE	337.52	111.84	114.75	92958	0.000	0.127	18.2547	16.5231
100YR - 168HR	Basin 1	BASE	337.77	111.84	114.75	92949	0.000	0.126	18.2547	16.5257
100YR - 168HR	Basin 1	BASE	338.02	111.84	114.75	92941	0.000	0.125	18.2547	16.5283
100YR - 168HR	Basin 1	BASE	338.27	111.83	114.75	92932	0.000	0.125	18.2547	16.5309
100YR - 168HR	Basin 1	BASE	338.52	111.83	114.75	92924	0.000	0.124	18.2547	16.5335
100YR - 168HR	Basin 1	BASE	338.77	111.83	114.75	92915	0.000	0.123	18.2547	16.5360
100YR - 168HR	Basin 1	BASE	339.02	111.83	114.75	92907	0.000	0.123	18.2547	16.5386
100YR - 168HR	Basin 1	BASE	339.27	111.83	114.75	92899	0.000	0.122	18.2547	16.5411
100YR - 168HR	Basin 1	BASE	339.52	111.83	114.75	92891	0.000	0.121	18.2547	16.5436
100YR - 168HR	Basin 1	BASE	339.77	111.83	114.75	92882	0.000	0.121	18.2547	16.5461
100YR - 168HR	Basin 1	BASE	340.02	111.83	114.75	92874	0.000	0.120	18.2547	16.5486
100YR - 168HR	Basin 1	BASE	340.27	111.82	114.75	92866	0.000	0.119	18.2547	16.5511
100YR - 168HR	Basin 1	BASE	340.52	111.82	114.75	92858	0.000	0.119	18.2547	16.5535
100YR - 168HR	Basin 1	BASE	340.77	111.82	114.75	92850	0.000	0.118	18.2547	16.5560
100YR - 168HR	Basin 1	BASE	341.02	111.82	114.75	92842	0.000	0.117	18.2547	16.5584
100YR - 168HR	Basin 1	BASE	341.27	111.82	114.75	92834	0.000	0.117	18.2547	16.5608
100YR - 168HR	Basin 1	BASE	341.52	111.82	114.75	92827	0.000	0.116	18.2547	16.5632
100YR - 168HR	Basin 1	BASE	341.77	111.82	114.75	92819	0.000	0.116	18.2547	16.5656
100YR - 168HR	Basin 1	BASE	342.02	111.82	114.75	92811	0.000	0.115	18.2547	16.5680
100YR - 168HR	Basin 1	BASE	342.27	111.82	114.75	92803	0.000	0.114	18.2547	16.5704
100YR - 168HR	Basin 1	BASE	342.52	111.81	114.75	92795	0.000	0.114	18.2547	16.5727
100YR - 168HR	Basin 1	BASE	342.77	111.81	114.75	92788	0.000	0.113	18.2547	16.5751
100YR - 168HR	Basin 1	BASE	343.02	111.81	114.75	92780	0.000	0.113	18.2547	16.5774
100YR - 168HR	Basin 1	BASE	343.27	111.81	114.75	92773	0.000	0.112	18.2547	16.5797
100YR - 168HR	Basin 1	BASE	343.52	111.81	114.75	92765	0.000	0.112	18.2547	16.5820
100YR - 168HR	Basin 1	BASE	343.77	111.81	114.75	92757	0.000	0.111	18.2547	16.5843
100YR - 168HR	Basin 1	BASE	344.02	111.81	114.75	92750	0.000	0.110	18.2547	16.5866
100YR - 168HR	Basin 1	BASE	344.27	111.81	114.75	92743	0.000	0.110	18.2547	16.5889
100YR - 168HR	Basin 1	BASE	344.52	111.81	114.75	92735	0.000	0.109	18.2547	16.5912
100YR - 168HR	Basin 1	BASE	344.77	111.80	114.75	92728	0.000	0.109	18.2547	16.5934
100YR - 168HR	Basin 1	BASE	345.02	111.80	114.75	92720	0.000	0.108	18.2547	16.5957
100YR - 168HR	Basin 1	BASE	345.27	111.80	114.75	92713	0.000	0.108	18.2547	16.5979
100YR - 168HR	Basin 1	BASE	345.52	111.80	114.75	92706	0.000	0.107	18.2547	16.6001
100YR - 168HR	Basin 1	BASE	345.77	111.80	114.75	92699	0.000	0.107	18.2547	16.6023
100YR - 168HR	Basin 1	BASE	346.02	111.80	114.75	92691	0.000	0.106	18.2547	16.6045
100YR - 168HR	Basin 1	BASE	346.27	111.80	114.75	92684	0.000	0.106	18.2547	16.6067
100YR - 168HR	Basin 1	BASE	346.52	111.80	114.75	92677	0.000	0.105	18.2547	16.6089
100YR - 168HR	Basin 1	BASE	346.77	111.80	114.75	92670	0.000	0.105	18.2547	16.6111
100YR - 168HR	Basin 1	BASE	347.02	111.80	114.75	92663	0.000	0.104	18.2547	16.6133
100YR - 168HR	Basin 1	BASE	347.27	111.79	114.75	92656	0.000	0.104	18.2547	16.6154
100YR - 168HR	Basin 1	BASE	347.52	111.79	114.75	92649	0.000	0.104	18.2547	16.6176
100YR - 168HR	Basin 1	BASE	347.77	111.79	114.75	92642	0.000	0.103	18.2547	16.6197
100YR - 168HR	Basin 1	BASE	348.02	111.79	114.75	92635	0.000	0.103	18.2547	16.6218
100YR - 168HR	Basin 1	BASE	348.27	111.79	114.75	92628	0.000	0.102	18.2547	16.6239
100YR - 168HR	Basin 1	BASE	348.52	111.79	114.75	92621	0.000	0.102	18.2547	16.6260
100YR - 168HR	Basin 1	BASE	348.77	111.79	114.75	92614	0.000	0.101	18.2547	16.6281
100YR - 168HR	Basin 1	BASE	349.02	111.79	114.75	92607	0.000	0.101	18.2547	16.6302
100YR - 168HR	Basin 1	BASE	349.27	111.79	114.75	92600	0.000	0.101	18.2547	16.6323
100YR - 168HR	Basin 1	BASE	349.52	111.79	114.75	92593	0.000	0.100	18.2547	16.6344
100YR - 168HR	Basin 1	BASE	349.77	111.78	114.75	92587	0.000	0.100	18.2547	16.6365
100YR - 168HR	Basin 1	BASE	350.02	111.78	114.75	92580	0.000	0.100	18.2547	16.6385
100YR - 168HR	Basin 1	BASE	350.27	111.78	114.75	92573	0.000	0.099	18.2547	16.6406
100YR - 168HR	Basin 1	BASE	350.52	111.78	114.75	92567	0.000	0.099	18.2547	16.6426
100YR - 168HR	Basin 1	BASE	350.77	111.78	114.75	92560	0.000	0.098	18.2547	16.6447
100YR - 168HR	Basin 1	BASE	351.02	111.78	114.75	92553	0.000	0.098	18.2547	16.6467
100YR - 168HR	Basin 1	BASE	351.27	111.78	114.75	92547	0.000	0.098	18.2547	16.6487

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	351.52	111.78	114.75	92540	0.000	0.097	18.2547	16.6507
100YR - 168HR	Basin 1	BASE	351.77	111.78	114.75	92533	0.000	0.097	18.2547	16.6527
100YR - 168HR	Basin 1	BASE	352.02	111.78	114.75	92527	0.000	0.097	18.2547	16.6547
100YR - 168HR	Basin 1	BASE	352.27	111.77	114.75	92520	0.000	0.096	18.2547	16.6567
100YR - 168HR	Basin 1	BASE	352.52	111.77	114.75	92514	0.000	0.096	18.2547	16.6587
100YR - 168HR	Basin 1	BASE	352.77	111.77	114.75	92507	0.000	0.096	18.2547	16.6607
100YR - 168HR	Basin 1	BASE	353.02	111.77	114.75	92501	0.000	0.095	18.2547	16.6627
100YR - 168HR	Basin 1	BASE	353.27	111.77	114.75	92494	0.000	0.095	18.2547	16.6646
100YR - 168HR	Basin 1	BASE	353.52	111.77	114.75	92488	0.000	0.095	18.2547	16.6666
100YR - 168HR	Basin 1	BASE	353.77	111.77	114.75	92481	0.000	0.095	18.2547	16.6686
100YR - 168HR	Basin 1	BASE	354.02	111.77	114.75	92475	0.000	0.094	18.2547	16.6705
100YR - 168HR	Basin 1	BASE	354.27	111.77	114.75	92469	0.000	0.094	18.2547	16.6725
100YR - 168HR	Basin 1	BASE	354.52	111.77	114.75	92462	0.000	0.094	18.2547	16.6744
100YR - 168HR	Basin 1	BASE	354.77	111.77	114.75	92456	0.000	0.094	18.2547	16.6763
100YR - 168HR	Basin 1	BASE	355.02	111.76	114.75	92450	0.000	0.093	18.2547	16.6783
100YR - 168HR	Basin 1	BASE	355.27	111.76	114.75	92443	0.000	0.093	18.2547	16.6802
100YR - 168HR	Basin 1	BASE	355.52	111.76	114.75	92437	0.000	0.093	18.2547	16.6821
100YR - 168HR	Basin 1	BASE	355.77	111.76	114.75	92431	0.000	0.093	18.2547	16.6840
100YR - 168HR	Basin 1	BASE	356.02	111.76	114.75	92424	0.000	0.092	18.2547	16.6859
100YR - 168HR	Basin 1	BASE	356.27	111.76	114.75	92418	0.000	0.092	18.2547	16.6878
100YR - 168HR	Basin 1	BASE	356.52	111.76	114.75	92412	0.000	0.092	18.2547	16.6897
100YR - 168HR	Basin 1	BASE	356.77	111.76	114.75	92406	0.000	0.092	18.2547	16.6916
100YR - 168HR	Basin 1	BASE	357.02	111.76	114.75	92399	0.000	0.092	18.2547	16.6935
100YR - 168HR	Basin 1	BASE	357.27	111.76	114.75	92393	0.000	0.091	18.2547	16.6954
100YR - 168HR	Basin 1	BASE	357.52	111.76	114.75	92387	0.000	0.091	18.2547	16.6973
100YR - 168HR	Basin 1	BASE	357.77	111.75	114.75	92381	0.000	0.091	18.2547	16.6992
100YR - 168HR	Basin 1	BASE	358.02	111.75	114.75	92375	0.000	0.091	18.2547	16.7011
100YR - 168HR	Basin 1	BASE	358.27	111.75	114.75	92368	0.000	0.091	18.2547	16.7029
100YR - 168HR	Basin 1	BASE	358.52	111.75	114.75	92362	0.000	0.091	18.2547	16.7048
100YR - 168HR	Basin 1	BASE	358.77	111.75	114.75	92356	0.000	0.091	18.2547	16.7067
100YR - 168HR	Basin 1	BASE	359.02	111.75	114.75	92350	0.000	0.090	18.2547	16.7086
100YR - 168HR	Basin 1	BASE	359.27	111.75	114.75	92344	0.000	0.090	18.2547	16.7104
100YR - 168HR	Basin 1	BASE	359.52	111.75	114.75	92338	0.000	0.090	18.2547	16.7123
100YR - 168HR	Basin 1	BASE	359.77	111.75	114.75	92332	0.000	0.090	18.2547	16.7142
100YR - 168HR	Basin 1	BASE	360.02	111.75	114.75	92325	0.000	0.090	18.2547	16.7160
100YR - 168HR	Basin 1	BASE	360.27	111.75	114.75	92319	0.000	0.090	18.2547	16.7179
100YR - 168HR	Basin 1	BASE	360.52	111.75	114.75	92313	0.000	0.090	18.2547	16.7198
100YR - 168HR	Basin 1	BASE	360.77	111.74	114.75	92307	0.000	0.090	18.2547	16.7216
100YR - 168HR	Basin 1	BASE	361.02	111.74	114.75	92301	0.000	0.090	18.2547	16.7235
100YR - 168HR	Basin 1	BASE	361.27	111.74	114.75	92295	0.000	0.090	18.2547	16.7254
100YR - 168HR	Basin 1	BASE	361.52	111.74	114.75	92289	0.000	0.090	18.2547	16.7272
100YR - 168HR	Basin 1	BASE	361.77	111.74	114.75	92283	0.000	0.090	18.2547	16.7291
100YR - 168HR	Basin 1	BASE	362.02	111.74	114.75	92276	0.000	0.090	18.2547	16.7309
100YR - 168HR	Basin 1	BASE	362.27	111.74	114.75	92270	0.000	0.090	18.2547	16.7328
100YR - 168HR	Basin 1	BASE	362.52	111.74	114.75	92264	0.000	0.090	18.2547	16.7347
100YR - 168HR	Basin 1	BASE	362.77	111.74	114.75	92258	0.000	0.090	18.2547	16.7365
100YR - 168HR	Basin 1	BASE	363.02	111.74	114.75	92252	0.000	0.090	18.2547	16.7384
100YR - 168HR	Basin 1	BASE	363.27	111.74	114.75	92246	0.000	0.090	18.2547	16.7402
100YR - 168HR	Basin 1	BASE	363.52	111.73	114.75	92240	0.000	0.090	18.2547	16.7421
100YR - 168HR	Basin 1	BASE	363.77	111.73	114.75	92234	0.000	0.090	18.2547	16.7440
100YR - 168HR	Basin 1	BASE	364.02	111.73	114.75	92227	0.000	0.090	18.2547	16.7458
100YR - 168HR	Basin 1	BASE	364.27	111.73	114.75	92221	0.000	0.090	18.2547	16.7477
100YR - 168HR	Basin 1	BASE	364.52	111.73	114.75	92215	0.000	0.090	18.2547	16.7495
100YR - 168HR	Basin 1	BASE	364.77	111.73	114.75	92209	0.000	0.090	18.2547	16.7514
100YR - 168HR	Basin 1	BASE	365.02	111.73	114.75	92203	0.000	0.090	18.2547	16.7532
100YR - 168HR	Basin 1	BASE	365.27	111.73	114.75	92197	0.000	0.090	18.2547	16.7551
100YR - 168HR	Basin 1	BASE	365.52	111.73	114.75	92191	0.000	0.090	18.2547	16.7569
100YR - 168HR	Basin 1	BASE	365.77	111.73	114.75	92185	0.000	0.090	18.2547	16.7588
100YR - 168HR	Basin 1	BASE	366.02	111.73	114.75	92179	0.000	0.090	18.2547	16.7606
100YR - 168HR	Basin 1	BASE	366.27	111.72	114.75	92173	0.000	0.089	18.2547	16.7625
100YR - 168HR	Basin 1	BASE	366.52	111.72	114.75	92166	0.000	0.089	18.2547	16.7643
100YR - 168HR	Basin 1	BASE	366.77	111.72	114.75	92160	0.000	0.089	18.2547	16.7662
100YR - 168HR	Basin 1	BASE	367.02	111.72	114.75	92154	0.000	0.089	18.2547	16.7680
100YR - 168HR	Basin 1	BASE	367.27	111.72	114.75	92148	0.000	0.089	18.2547	16.7699
100YR - 168HR	Basin 1	BASE	367.52	111.72	114.75	92142	0.000	0.089	18.2547	16.7717
100YR - 168HR	Basin 1	BASE	367.77	111.72	114.75	92136	0.000	0.089	18.2547	16.7736
100YR - 168HR	Basin 1	BASE	368.02	111.72	114.75	92130	0.000	0.089	18.2547	16.7754
100YR - 168HR	Basin 1	BASE	368.27	111.72	114.75	92124	0.000	0.089	18.2547	16.7772
100YR - 168HR	Basin 1	BASE	368.52	111.72	114.75	92118	0.000	0.089	18.2547	16.7791
100YR - 168HR	Basin 1	BASE	368.77	111.72	114.75	92112	0.000	0.089	18.2547	16.7809
100YR - 168HR	Basin 1	BASE	369.02	111.72	114.75	92106	0.000	0.089	18.2547	16.7828
100YR - 168HR	Basin 1	BASE	369.27	111.71	114.75	92100	0.000	0.089	18.2547	16.7846
100YR - 168HR	Basin 1	BASE	369.52	111.71	114.75	92094	0.000	0.089	18.2547	16.7864
100YR - 168HR	Basin 1	BASE	369.77	111.71	114.75	92088	0.000	0.089	18.2547	16.7883
100YR - 168HR	Basin 1	BASE	370.02	111.71	114.75	92082	0.000	0.089	18.2547	16.7901
100YR - 168HR	Basin 1	BASE	370.27	111.71	114.75	92075	0.000	0.089	18.2547	16.7920
100YR - 168HR	Basin 1	BASE	370.52	111.71	114.75	92069	0.000	0.089	18.2547	16.7938
100YR - 168HR	Basin 1	BASE	370.77	111.71	114.75	92063	0.000	0.089	18.2547	16.7956
100YR - 168HR	Basin 1	BASE	371.02	111.71	114.75	92057	0.000	0.089	18.2547	16.7975
100YR - 168HR	Basin 1	BASE	371.27	111.71	114.75	92051	0.000	0.089	18.2547	16.7993
100YR - 168HR	Basin 1	BASE	371.52	111.71	114.75	92045	0.000	0.089	18.2547	16.8011
100YR - 168HR	Basin 1	BASE	371.77	111.71	114.75	92039	0.000	0.089	18.2547	16.8030
100YR - 168HR	Basin 1	BASE	372.02	111.70	114.75	92033	0.000	0.089	18.2547	16.8048
100YR - 168HR	Basin 1	BASE	372.27	111.70	114.75	92027	0.000	0.089	18.2547	16.8066
100YR - 168HR	Basin 1	BASE	372.52	111.70	114.75	92021	0.000	0.089	18.2547	16.8084

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	372.77	111.70	114.75	92015	0.000	0.088	18.2547	16.8103
100YR - 168HR	Basin 1	BASE	373.02	111.70	114.75	92009	0.000	0.088	18.2547	16.8121
100YR - 168HR	Basin 1	BASE	373.27	111.70	114.75	92003	0.000	0.088	18.2547	16.8139
100YR - 168HR	Basin 1	BASE	373.52	111.70	114.75	91997	0.000	0.088	18.2547	16.8158
100YR - 168HR	Basin 1	BASE	373.77	111.70	114.75	91991	0.000	0.088	18.2547	16.8176
100YR - 168HR	Basin 1	BASE	374.02	111.70	114.75	91985	0.000	0.088	18.2547	16.8194
100YR - 168HR	Basin 1	BASE	374.27	111.70	114.75	91979	0.000	0.088	18.2547	16.8212
100YR - 168HR	Basin 1	BASE	374.52	111.70	114.75	91973	0.000	0.088	18.2547	16.8230
100YR - 168HR	Basin 1	BASE	374.77	111.70	114.75	91967	0.000	0.088	18.2547	16.8249
100YR - 168HR	Basin 1	BASE	375.02	111.69	114.75	91961	0.000	0.088	18.2547	16.8267
100YR - 168HR	Basin 1	BASE	375.27	111.69	114.75	91955	0.000	0.088	18.2547	16.8285
100YR - 168HR	Basin 1	BASE	375.52	111.69	114.75	91949	0.000	0.088	18.2547	16.8303
100YR - 168HR	Basin 1	BASE	375.77	111.69	114.75	91943	0.000	0.088	18.2547	16.8321
100YR - 168HR	Basin 1	BASE	376.02	111.69	114.75	91937	0.000	0.088	18.2547	16.8340
100YR - 168HR	Basin 1	BASE	376.27	111.69	114.75	91931	0.000	0.088	18.2547	16.8358
100YR - 168HR	Basin 1	BASE	376.52	111.69	114.75	91925	0.000	0.088	18.2547	16.8376
100YR - 168HR	Basin 1	BASE	376.77	111.69	114.75	91919	0.000	0.088	18.2547	16.8394
100YR - 168HR	Basin 1	BASE	377.02	111.69	114.75	91913	0.000	0.088	18.2547	16.8412
100YR - 168HR	Basin 1	BASE	377.27	111.69	114.75	91907	0.000	0.088	18.2547	16.8430
100YR - 168HR	Basin 1	BASE	377.52	111.69	114.75	91901	0.000	0.088	18.2547	16.8449
100YR - 168HR	Basin 1	BASE	377.77	111.69	114.75	91895	0.000	0.088	18.2547	16.8467
100YR - 168HR	Basin 1	BASE	378.02	111.68	114.75	91889	0.000	0.088	18.2547	16.8485
100YR - 168HR	Basin 1	BASE	378.27	111.68	114.75	91883	0.000	0.088	18.2547	16.8503
100YR - 168HR	Basin 1	BASE	378.52	111.68	114.75	91877	0.000	0.088	18.2547	16.8521
100YR - 168HR	Basin 1	BASE	378.77	111.68	114.75	91871	0.000	0.088	18.2547	16.8539
100YR - 168HR	Basin 1	BASE	379.02	111.68	114.75	91865	0.000	0.087	18.2547	16.8557
100YR - 168HR	Basin 1	BASE	379.27	111.68	114.75	91859	0.000	0.087	18.2547	16.8575
100YR - 168HR	Basin 1	BASE	379.52	111.68	114.75	91853	0.000	0.087	18.2547	16.8593
100YR - 168HR	Basin 1	BASE	379.77	111.68	114.75	91847	0.000	0.087	18.2547	16.8611
100YR - 168HR	Basin 1	BASE	380.02	111.68	114.75	91841	0.000	0.087	18.2547	16.8629
100YR - 168HR	Basin 1	BASE	380.27	111.68	114.75	91835	0.000	0.087	18.2547	16.8647
100YR - 168HR	Basin 1	BASE	380.52	111.68	114.75	91829	0.000	0.087	18.2547	16.8665
100YR - 168HR	Basin 1	BASE	380.77	111.67	114.75	91823	0.000	0.087	18.2547	16.8683
100YR - 168HR	Basin 1	BASE	381.02	111.67	114.75	91817	0.000	0.087	18.2547	16.8701
100YR - 168HR	Basin 1	BASE	381.27	111.67	114.75	91811	0.000	0.087	18.2547	16.8720
100YR - 168HR	Basin 1	BASE	381.52	111.67	114.75	91805	0.000	0.087	18.2547	16.8738
100YR - 168HR	Basin 1	BASE	381.77	111.67	114.75	91799	0.000	0.087	18.2547	16.8755
100YR - 168HR	Basin 1	BASE	382.02	111.67	114.75	91793	0.000	0.087	18.2547	16.8773
100YR - 168HR	Basin 1	BASE	382.27	111.67	114.75	91787	0.000	0.087	18.2547	16.8791
100YR - 168HR	Basin 1	BASE	382.52	111.67	114.75	91782	0.000	0.087	18.2547	16.8809
100YR - 168HR	Basin 1	BASE	382.77	111.67	114.75	91776	0.000	0.087	18.2547	16.8827
100YR - 168HR	Basin 1	BASE	383.02	111.67	114.75	91770	0.000	0.087	18.2547	16.8845
100YR - 168HR	Basin 1	BASE	383.27	111.67	114.75	91764	0.000	0.087	18.2547	16.8863
100YR - 168HR	Basin 1	BASE	383.52	111.67	114.75	91758	0.000	0.087	18.2547	16.8881
100YR - 168HR	Basin 1	BASE	383.77	111.66	114.75	91752	0.000	0.087	18.2547	16.8899
100YR - 168HR	Basin 1	BASE	384.02	111.66	114.75	91746	0.000	0.087	18.2547	16.8917
100YR - 168HR	Basin 1	BASE	384.27	111.66	114.75	91740	0.000	0.087	18.2547	16.8935
100YR - 168HR	Basin 1	BASE	384.52	111.66	114.75	91734	0.000	0.087	18.2547	16.8953
100YR - 168HR	Basin 1	BASE	384.77	111.66	114.75	91728	0.000	0.087	18.2547	16.8971
100YR - 168HR	Basin 1	BASE	385.02	111.66	114.75	91722	0.000	0.087	18.2547	16.8989
100YR - 168HR	Basin 1	BASE	385.27	111.66	114.75	91716	0.000	0.086	18.2547	16.9006
100YR - 168HR	Basin 1	BASE	385.52	111.66	114.75	91710	0.000	0.086	18.2547	16.9024
100YR - 168HR	Basin 1	BASE	385.77	111.66	114.75	91705	0.000	0.086	18.2547	16.9042
100YR - 168HR	Basin 1	BASE	386.02	111.66	114.75	91699	0.000	0.086	18.2547	16.9060
100YR - 168HR	Basin 1	BASE	386.27	111.66	114.75	91693	0.000	0.086	18.2547	16.9078
100YR - 168HR	Basin 1	BASE	386.52	111.66	114.75	91687	0.000	0.086	18.2547	16.9096
100YR - 168HR	Basin 1	BASE	386.77	111.65	114.75	91681	0.000	0.086	18.2547	16.9114
100YR - 168HR	Basin 1	BASE	387.02	111.65	114.75	91675	0.000	0.086	18.2547	16.9131
100YR - 168HR	Basin 1	BASE	387.27	111.65	114.75	91669	0.000	0.086	18.2547	16.9149
100YR - 168HR	Basin 1	BASE	387.52	111.65	114.75	91663	0.000	0.086	18.2547	16.9167
100YR - 168HR	Basin 1	BASE	387.77	111.65	114.75	91657	0.000	0.086	18.2547	16.9185
100YR - 168HR	Basin 1	BASE	388.02	111.65	114.75	91651	0.000	0.086	18.2547	16.9202
100YR - 168HR	Basin 1	BASE	388.27	111.65	114.75	91646	0.000	0.086	18.2547	16.9220
100YR - 168HR	Basin 1	BASE	388.52	111.65	114.75	91640	0.000	0.086	18.2547	16.9238
100YR - 168HR	Basin 1	BASE	388.77	111.65	114.75	91634	0.000	0.086	18.2547	16.9256
100YR - 168HR	Basin 1	BASE	389.02	111.65	114.75	91628	0.000	0.086	18.2547	16.9274
100YR - 168HR	Basin 1	BASE	389.27	111.65	114.75	91622	0.000	0.086	18.2547	16.9291
100YR - 168HR	Basin 1	BASE	389.52	111.65	114.75	91616	0.000	0.086	18.2547	16.9309
100YR - 168HR	Basin 1	BASE	389.77	111.64	114.75	91610	0.000	0.086	18.2547	16.9327
100YR - 168HR	Basin 1	BASE	390.02	111.64	114.75	91604	0.000	0.086	18.2547	16.9344
100YR - 168HR	Basin 1	BASE	390.27	111.64	114.75	91599	0.000	0.086	18.2547	16.9362
100YR - 168HR	Basin 1	BASE	390.52	111.64	114.75	91593	0.000	0.086	18.2547	16.9380
100YR - 168HR	Basin 1	BASE	390.77	111.64	114.75	91587	0.000	0.086	18.2547	16.9398
100YR - 168HR	Basin 1	BASE	391.02	111.64	114.75	91581	0.000	0.086	18.2547	16.9415
100YR - 168HR	Basin 1	BASE	391.27	111.64	114.75	91575	0.000	0.086	18.2547	16.9433
100YR - 168HR	Basin 1	BASE	391.52	111.64	114.75	91569	0.000	0.085	18.2547	16.9451
100YR - 168HR	Basin 1	BASE	391.77	111.64	114.75	91563	0.000	0.085	18.2547	16.9468
100YR - 168HR	Basin 1	BASE	392.02	111.64	114.75	91558	0.000	0.085	18.2547	16.9486
100YR - 168HR	Basin 1	BASE	392.27	111.64	114.75	91552	0.000	0.085	18.2547	16.9503
100YR - 168HR	Basin 1	BASE	392.52	111.64	114.75	91546	0.000	0.085	18.2547	16.9521
100YR - 168HR	Basin 1	BASE	392.77	111.63	114.75	91540	0.000	0.085	18.2547	16.9539
100YR - 168HR	Basin 1	BASE	393.02	111.63	114.75	91534	0.000	0.085	18.2547	16.9556
100YR - 168HR	Basin 1	BASE	393.27	111.63	114.75	91528	0.000	0.085	18.2547	16.9574
100YR - 168HR	Basin 1	BASE	393.52	111.63	114.75	91522	0.000	0.085	18.2547	16.9592
100YR - 168HR	Basin 1	BASE	393.77	111.63	114.75	91517	0.000	0.085	18.2547	16.9609

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	394.02	111.63	114.75	91511	0.000	0.085	18.2547	16.9627
100YR - 168HR	Basin 1	BASE	394.27	111.63	114.75	91505	0.000	0.085	18.2547	16.9644
100YR - 168HR	Basin 1	BASE	394.52	111.63	114.75	91499	0.000	0.085	18.2547	16.9662
100YR - 168HR	Basin 1	BASE	394.77	111.63	114.75	91493	0.000	0.085	18.2547	16.9679
100YR - 168HR	Basin 1	BASE	395.02	111.63	114.75	91488	0.000	0.085	18.2547	16.9697
100YR - 168HR	Basin 1	BASE	395.27	111.63	114.75	91482	0.000	0.085	18.2547	16.9714
100YR - 168HR	Basin 1	BASE	395.52	111.62	114.75	91476	0.000	0.085	18.2547	16.9732
100YR - 168HR	Basin 1	BASE	395.77	111.62	114.75	91470	0.000	0.085	18.2547	16.9750
100YR - 168HR	Basin 1	BASE	396.02	111.62	114.75	91464	0.000	0.085	18.2547	16.9767
100YR - 168HR	Basin 1	BASE	396.27	111.62	114.75	91458	0.000	0.085	18.2547	16.9785
100YR - 168HR	Basin 1	BASE	396.52	111.62	114.75	91453	0.000	0.085	18.2547	16.9802
100YR - 168HR	Basin 1	BASE	396.77	111.62	114.75	91447	0.000	0.085	18.2547	16.9820
100YR - 168HR	Basin 1	BASE	397.02	111.62	114.75	91441	0.000	0.085	18.2547	16.9837
100YR - 168HR	Basin 1	BASE	397.27	111.62	114.75	91435	0.000	0.085	18.2547	16.9854
100YR - 168HR	Basin 1	BASE	397.52	111.62	114.75	91429	0.000	0.084	18.2547	16.9872
100YR - 168HR	Basin 1	BASE	397.77	111.62	114.75	91424	0.000	0.084	18.2547	16.9889
100YR - 168HR	Basin 1	BASE	398.02	111.62	114.75	91418	0.000	0.084	18.2547	16.9907
100YR - 168HR	Basin 1	BASE	398.27	111.62	114.75	91412	0.000	0.084	18.2547	16.9924
100YR - 168HR	Basin 1	BASE	398.52	111.61	114.75	91406	0.000	0.084	18.2547	16.9942
100YR - 168HR	Basin 1	BASE	398.77	111.61	114.75	91400	0.000	0.084	18.2547	16.9959
100YR - 168HR	Basin 1	BASE	399.02	111.61	114.75	91395	0.000	0.084	18.2547	16.9977
100YR - 168HR	Basin 1	BASE	399.27	111.61	114.75	91389	0.000	0.084	18.2547	16.9994
100YR - 168HR	Basin 1	BASE	399.52	111.61	114.75	91383	0.000	0.084	18.2547	17.0011
100YR - 168HR	Basin 1	BASE	399.77	111.61	114.75	91377	0.000	0.084	18.2547	17.0029
100YR - 168HR	Basin 1	BASE	400.02	111.61	114.75	91372	0.000	0.084	18.2547	17.0046
100YR - 168HR	Basin 1	BASE	400.27	111.61	114.75	91366	0.000	0.084	18.2547	17.0063
100YR - 168HR	Basin 1	BASE	400.52	111.61	114.75	91360	0.000	0.084	18.2547	17.0081
100YR - 168HR	Basin 1	BASE	400.77	111.61	114.75	91354	0.000	0.084	18.2547	17.0098
100YR - 168HR	Basin 1	BASE	401.02	111.61	114.75	91348	0.000	0.084	18.2547	17.0116
100YR - 168HR	Basin 1	BASE	401.27	111.61	114.75	91343	0.000	0.084	18.2547	17.0133
100YR - 168HR	Basin 1	BASE	401.52	111.61	114.75	91337	0.000	0.084	18.2547	17.0150
100YR - 168HR	Basin 1	BASE	401.77	111.60	114.75	91331	0.000	0.084	18.2547	17.0168
100YR - 168HR	Basin 1	BASE	402.02	111.60	114.75	91325	0.000	0.084	18.2547	17.0185
100YR - 168HR	Basin 1	BASE	402.27	111.60	114.75	91320	0.000	0.084	18.2547	17.0202
100YR - 168HR	Basin 1	BASE	402.52	111.60	114.75	91314	0.000	0.084	18.2547	17.0219
100YR - 168HR	Basin 1	BASE	402.77	111.60	114.75	91308	0.000	0.084	18.2547	17.0237
100YR - 168HR	Basin 1	BASE	403.02	111.60	114.75	91302	0.000	0.084	18.2547	17.0254
100YR - 168HR	Basin 1	BASE	403.27	111.60	114.75	91297	0.000	0.084	18.2547	17.0271
100YR - 168HR	Basin 1	BASE	403.52	111.60	114.75	91291	0.000	0.084	18.2547	17.0289
100YR - 168HR	Basin 1	BASE	403.77	111.60	114.75	91285	0.000	0.083	18.2547	17.0306
100YR - 168HR	Basin 1	BASE	404.02	111.60	114.75	91279	0.000	0.083	18.2547	17.0323
100YR - 168HR	Basin 1	BASE	404.27	111.60	114.75	91274	0.000	0.083	18.2547	17.0340
100YR - 168HR	Basin 1	BASE	404.52	111.60	114.75	91268	0.000	0.083	18.2547	17.0358
100YR - 168HR	Basin 1	BASE	404.77	111.59	114.75	91262	0.000	0.083	18.2547	17.0375
100YR - 168HR	Basin 1	BASE	405.02	111.59	114.75	91257	0.000	0.083	18.2547	17.0392
100YR - 168HR	Basin 1	BASE	405.27	111.59	114.75	91251	0.000	0.083	18.2547	17.0409
100YR - 168HR	Basin 1	BASE	405.52	111.59	114.75	91245	0.000	0.083	18.2547	17.0426
100YR - 168HR	Basin 1	BASE	405.77	111.59	114.75	91239	0.000	0.083	18.2547	17.0444
100YR - 168HR	Basin 1	BASE	406.02	111.59	114.75	91234	0.000	0.083	18.2547	17.0461
100YR - 168HR	Basin 1	BASE	406.27	111.59	114.75	91228	0.000	0.083	18.2547	17.0478
100YR - 168HR	Basin 1	BASE	406.52	111.59	114.75	91222	0.000	0.083	18.2547	17.0495
100YR - 168HR	Basin 1	BASE	406.77	111.59	114.75	91217	0.000	0.083	18.2547	17.0512
100YR - 168HR	Basin 1	BASE	407.02	111.59	114.75	91211	0.000	0.083	18.2547	17.0529
100YR - 168HR	Basin 1	BASE	407.27	111.59	114.75	91205	0.000	0.083	18.2547	17.0547
100YR - 168HR	Basin 1	BASE	407.52	111.59	114.75	91199	0.000	0.083	18.2547	17.0564
100YR - 168HR	Basin 1	BASE	407.77	111.58	114.75	91194	0.000	0.083	18.2547	17.0581
100YR - 168HR	Basin 1	BASE	408.02	111.58	114.75	91188	0.000	0.083	18.2547	17.0598
100YR - 168HR	Basin 1	BASE	408.27	111.58	114.75	91182	0.000	0.083	18.2547	17.0615
100YR - 168HR	Basin 1	BASE	410.27	111.58	114.75	91137	0.000	0.082	18.2547	17.0752
100YR - 168HR	Basin 1	BASE	412.27	111.57	114.75	91092	0.000	0.082	18.2547	17.0888
100YR - 168HR	Basin 1	BASE	414.27	111.56	114.75	91046	0.000	0.082	18.2547	17.1023
100YR - 168HR	Basin 1	BASE	416.27	111.56	114.75	91001	0.000	0.082	18.2547	17.1158
100YR - 168HR	Basin 1	BASE	418.27	111.55	114.75	90956	0.000	0.081	18.2547	17.1293
100YR - 168HR	Basin 1	BASE	420.27	111.54	114.75	90912	0.000	0.081	18.2547	17.1427
100YR - 168HR	Basin 1	BASE	422.27	111.54	114.75	90867	0.000	0.081	18.2547	17.1560
100YR - 168HR	Basin 1	BASE	424.27	111.53	114.75	90823	0.000	0.080	18.2547	17.1693
100YR - 168HR	Basin 1	BASE	426.27	111.52	114.75	90778	0.000	0.080	18.2547	17.1826
100YR - 168HR	Basin 1	BASE	428.27	111.52	114.75	90734	0.000	0.080	18.2547	17.1958
100YR - 168HR	Basin 1	BASE	430.27	111.51	114.75	90690	0.000	0.079	18.2547	17.2089
100YR - 168HR	Basin 1	BASE	432.27	111.51	114.75	90646	0.000	0.079	18.2547	17.2220
100YR - 168HR	Basin 1	BASE	434.27	111.50	114.75	90603	0.000	0.079	18.2547	17.2350
100YR - 168HR	Basin 1	BASE	436.27	111.49	114.75	90559	0.000	0.079	18.2547	17.2480
100YR - 168HR	Basin 1	BASE	438.27	111.49	114.75	90516	0.000	0.078	18.2547	17.2610
100YR - 168HR	Basin 1	BASE	440.27	111.48	114.75	90472	0.000	0.078	18.2547	17.2739
100YR - 168HR	Basin 1	BASE	442.27	111.47	114.75	90429	0.000	0.078	18.2547	17.2868
100YR - 168HR	Basin 1	BASE	444.27	111.47	114.75	90386	0.000	0.077	18.2547	17.2996
100YR - 168HR	Basin 1	BASE	446.27	111.46	114.75	90343	0.000	0.077	18.2547	17.3123
100YR - 168HR	Basin 1	BASE	448.27	111.46	114.75	90301	0.000	0.077	18.2547	17.3250
100YR - 168HR	Basin 1	BASE	450.27	111.45	114.75	90258	0.000	0.076	18.2547	17.3377
100YR - 168HR	Basin 1	BASE	452.27	111.44	114.75	90216	0.000	0.076	18.2547	17.3503
100YR - 168HR	Basin 1	BASE	454.27	111.44	114.75	90173	0.000	0.076	18.2547	17.3629
100YR - 168HR	Basin 1	BASE	456.27	111.43	114.75	90131	0.000	0.076	18.2547	17.3754
100YR - 168HR	Basin 1	BASE	458.27	111.43	114.75	90089	0.000	0.075	18.2547	17.3879
100YR - 168HR	Basin 1	BASE	460.27	111.42	114.75	90047	0.000	0.075	18.2547	17.4003
100YR - 168HR	Basin 1	BASE	462.27	111.41	114.75	90005	0.000	0.075	18.2547	17.4127

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	464.27	111.41	114.75	89964	0.000	0.075	18.2547	17.4251
100YR - 168HR	Basin 1	BASE	466.27	111.40	114.75	89922	0.000	0.074	18.2547	17.4374
100YR - 168HR	Basin 1	BASE	468.27	111.40	114.75	89881	0.000	0.074	18.2547	17.4496
100YR - 168HR	Basin 1	BASE	470.27	111.39	114.75	89839	0.000	0.074	18.2547	17.4619
100YR - 168HR	Basin 1	BASE	472.27	111.38	114.75	89798	0.000	0.074	18.2547	17.4740
100YR - 168HR	Basin 1	BASE	474.27	111.38	114.75	89757	0.000	0.073	18.2547	17.4862
100YR - 168HR	Basin 1	BASE	476.27	111.37	114.75	89716	0.000	0.073	18.2547	17.4983
100YR - 168HR	Basin 1	BASE	478.27	111.37	114.75	89676	0.000	0.073	18.2547	17.5103
100YR - 168HR	Basin 1	BASE	480.27	111.36	114.75	89635	0.000	0.072	18.2547	17.5223
100YR - 168HR	Basin 1	BASE	482.27	111.36	114.75	89594	0.000	0.072	18.2547	17.5343
100YR - 168HR	Basin 1	BASE	484.27	111.35	114.75	89554	0.000	0.072	18.2547	17.5462
100YR - 168HR	Basin 1	BASE	486.27	111.34	114.75	89514	0.000	0.072	18.2547	17.5581
100YR - 168HR	Basin 1	BASE	488.27	111.34	114.75	89474	0.000	0.071	18.2547	17.5699
100YR - 168HR	Basin 1	BASE	490.27	111.33	114.75	89434	0.000	0.071	18.2547	17.5817
100YR - 168HR	Basin 1	BASE	492.27	111.33	114.75	89394	0.000	0.071	18.2547	17.5934
100YR - 168HR	Basin 1	BASE	494.27	111.32	114.75	89354	0.000	0.071	18.2547	17.6052
100YR - 168HR	Basin 1	BASE	496.27	111.31	114.75	89314	0.000	0.071	18.2547	17.6168
100YR - 168HR	Basin 1	BASE	498.27	111.31	114.75	89275	0.000	0.070	18.2547	17.6285
100YR - 168HR	Basin 1	BASE	500.27	111.30	114.75	89235	0.000	0.070	18.2547	17.6401
100YR - 168HR	Basin 1	BASE	502.27	111.30	114.75	89196	0.000	0.070	18.2547	17.6516
100YR - 168HR	Basin 1	BASE	504.27	111.29	114.75	89157	0.000	0.070	18.2547	17.6631
100YR - 168HR	Basin 1	BASE	506.27	111.29	114.75	89118	0.000	0.069	18.2547	17.6746
100YR - 168HR	Basin 1	BASE	508.27	111.28	114.75	89079	0.000	0.069	18.2547	17.6861
100YR - 168HR	Basin 1	BASE	510.27	111.28	114.75	89040	0.000	0.069	18.2547	17.6975
100YR - 168HR	Basin 1	BASE	512.27	111.27	114.75	89001	0.000	0.069	18.2547	17.7088
100YR - 168HR	Basin 1	BASE	514.27	111.26	114.75	88962	0.000	0.068	18.2547	17.7201
100YR - 168HR	Basin 1	BASE	516.27	111.26	114.75	88924	0.000	0.068	18.2547	17.7314
100YR - 168HR	Basin 1	BASE	518.27	111.25	114.75	88885	0.000	0.068	18.2547	17.7427
100YR - 168HR	Basin 1	BASE	520.27	111.25	114.75	88847	0.000	0.068	18.2547	17.7539
100YR - 168HR	Basin 1	BASE	522.27	111.24	114.75	88809	0.000	0.068	18.2547	17.7651
100YR - 168HR	Basin 1	BASE	524.27	111.24	114.75	88771	0.000	0.067	18.2547	17.7762
100YR - 168HR	Basin 1	BASE	526.27	111.23	114.75	88733	0.000	0.067	18.2547	17.7873
100YR - 168HR	Basin 1	BASE	528.27	111.23	114.75	88695	0.000	0.067	18.2547	17.7984
100YR - 168HR	Basin 1	BASE	530.27	111.22	114.75	88657	0.000	0.067	18.2547	17.8094
100YR - 168HR	Basin 1	BASE	532.27	111.22	114.75	88619	0.000	0.066	18.2547	17.8204
100YR - 168HR	Basin 1	BASE	534.27	111.21	114.75	88582	0.000	0.066	18.2547	17.8314
100YR - 168HR	Basin 1	BASE	536.27	111.20	114.75	88544	0.000	0.066	18.2547	17.8423
100YR - 168HR	Basin 1	BASE	538.27	111.20	114.75	88507	0.000	0.066	18.2547	17.8532
100YR - 168HR	Basin 1	BASE	540.27	111.19	114.75	88470	0.000	0.066	18.2547	17.8641
100YR - 168HR	Basin 1	BASE	542.27	111.19	114.75	88433	0.000	0.065	18.2547	17.8749
100YR - 168HR	Basin 1	BASE	544.27	111.18	114.75	88396	0.000	0.065	18.2547	17.8857
100YR - 168HR	Basin 1	BASE	546.27	111.18	114.75	88359	0.000	0.065	18.2547	17.8964
100YR - 168HR	Basin 1	BASE	548.27	111.17	114.75	88322	0.000	0.065	18.2547	17.9072
100YR - 168HR	Basin 1	BASE	550.27	111.17	114.75	88285	0.000	0.065	18.2547	17.9178
100YR - 168HR	Basin 1	BASE	552.27	111.16	114.75	88248	0.000	0.064	18.2547	17.9285
100YR - 168HR	Basin 1	BASE	554.27	111.16	114.75	88212	0.000	0.064	18.2547	17.9391
100YR - 168HR	Basin 1	BASE	556.27	111.15	114.75	88175	0.000	0.064	18.2547	17.9497
100YR - 168HR	Basin 1	BASE	558.27	111.15	114.75	88139	0.000	0.064	18.2547	17.9603
100YR - 168HR	Basin 1	BASE	560.27	111.14	114.75	88103	0.000	0.064	18.2547	17.9708
100YR - 168HR	Basin 1	BASE	562.27	111.14	114.75	88067	0.000	0.063	18.2547	17.9813
100YR - 168HR	Basin 1	BASE	564.27	111.13	114.75	88031	0.000	0.063	18.2547	17.9917
100YR - 168HR	Basin 1	BASE	566.27	111.13	114.75	87995	0.000	0.063	18.2547	18.0022
100YR - 168HR	Basin 1	BASE	568.27	111.12	114.75	87959	0.000	0.063	18.2547	18.0126
100YR - 168HR	Basin 1	BASE	570.27	111.12	114.75	87923	0.000	0.063	18.2547	18.0229
100YR - 168HR	Basin 1	BASE	572.27	111.11	114.75	87887	0.000	0.062	18.2547	18.0332
100YR - 168HR	Basin 1	BASE	574.27	111.10	114.75	87852	0.000	0.062	18.2547	18.0435
100YR - 168HR	Basin 1	BASE	576.27	111.10	114.75	87816	0.000	0.062	18.2547	18.0538
100YR - 168HR	Basin 1	BASE	578.27	111.09	114.75	87781	0.000	0.062	18.2547	18.0640
100YR - 168HR	Basin 1	BASE	580.27	111.09	114.75	87746	0.000	0.062	18.2547	18.0743
100YR - 168HR	Basin 1	BASE	582.27	111.08	114.75	87710	0.000	0.061	18.2547	18.0844
100YR - 168HR	Basin 1	BASE	584.27	111.08	114.75	87675	0.000	0.061	18.2547	18.0946
100YR - 168HR	Basin 1	BASE	586.27	111.07	114.75	87640	0.000	0.061	18.2547	18.1047
100YR - 168HR	Basin 1	BASE	588.27	111.07	114.75	87605	0.000	0.061	18.2547	18.1148
100YR - 168HR	Basin 1	BASE	590.27	111.06	114.75	87570	0.000	0.061	18.2547	18.1248
100YR - 168HR	Basin 1	BASE	592.27	111.06	114.75	87536	0.000	0.061	18.2547	18.1349
100YR - 168HR	Basin 1	BASE	594.27	111.05	114.75	87501	0.000	0.060	18.2547	18.1448
100YR - 168HR	Basin 1	BASE	596.27	111.05	114.75	87466	0.000	0.060	18.2547	18.1548
100YR - 168HR	Basin 1	BASE	598.27	111.04	114.75	87432	0.000	0.060	18.2547	18.1648
100YR - 168HR	Basin 1	BASE	600.27	111.04	114.75	87397	0.000	0.060	18.2547	18.1747
100YR - 168HR	Basin 1	BASE	602.27	111.03	114.75	87363	0.000	0.060	18.2547	18.1845
100YR - 168HR	Basin 1	BASE	604.27	111.03	114.75	87329	0.000	0.060	18.2547	18.1944
100YR - 168HR	Basin 1	BASE	606.27	111.03	114.75	87295	0.000	0.059	18.2547	18.2042
100YR - 168HR	Basin 1	BASE	608.27	111.02	114.75	87261	0.000	0.059	18.2547	18.2140
100YR - 168HR	Basin 1	BASE	610.27	111.02	114.75	87227	0.000	0.059	18.2547	18.2238
100YR - 168HR	Basin 1	BASE	612.27	111.01	114.75	87193	0.000	0.059	18.2547	18.2335
100YR - 168HR	Basin 1	BASE	614.27	111.01	114.75	87159	0.000	0.059	18.2547	18.2432
100YR - 168HR	Basin 1	BASE	616.27	111.00	114.75	87125	0.000	0.058	18.2547	18.2529
100YR - 168HR	Basin 1	BASE	618.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	620.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	622.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	624.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	626.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	628.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	630.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	632.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	634.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	636.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	638.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	640.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	642.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	644.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	646.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	648.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	650.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	652.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	654.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	656.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	658.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	660.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	662.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	664.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	666.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	668.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	670.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	672.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	674.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	676.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	678.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	680.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	682.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	684.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	686.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	688.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	690.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	692.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	694.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	696.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	698.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	700.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	702.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	704.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	706.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	708.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	710.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	712.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	714.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	716.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	718.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	720.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	722.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	724.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	726.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	728.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	730.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	732.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	734.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	736.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	738.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	740.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	742.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	744.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	746.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	748.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	750.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	752.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	754.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	756.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	758.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	760.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	762.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	764.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	766.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	768.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	770.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	772.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	774.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	776.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	778.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	780.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	782.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	784.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	786.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	788.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	790.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	792.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	794.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	796.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	798.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	800.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	802.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 1	BASE	804.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	806.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	808.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	810.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	812.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	814.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	816.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	818.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	820.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	822.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	824.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	826.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	828.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	830.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	832.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	834.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	836.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	838.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	840.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	842.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	844.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	846.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	848.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	850.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	852.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	854.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	856.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	858.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	860.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	862.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	864.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	866.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	868.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	870.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	872.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	874.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	876.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	878.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	880.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	882.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	884.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	886.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	888.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	890.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	892.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	894.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	896.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	898.27	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 1	BASE	900.01	111.00	114.75	87120	0.000	0.000	18.2547	18.2577
100YR - 168HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	2.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	3.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	3.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	3.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	3.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	4.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	4.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	4.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	4.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	5.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	5.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	5.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	5.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	6.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	6.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	6.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	6.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	7.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	7.27	117.25	119.75	39640	0.001	0.001	0.0000	0.0000
100YR - 168HR	Basin 2	BASE	7.52	117.25	119.75	39640	0.007	0.007	0.0001	0.0001
100YR - 168HR	Basin 2	BASE	7.77	117.25	119.75	39640	0.014	0.014	0.0003	0.0003
100YR - 168HR	Basin 2	BASE	8.02	117.25	119.75	39640	0.021	0.021	0.0007	0.0007
100YR - 168HR	Basin 2	BASE	8.27	117.25	119.75	39640	0.026	0.026	0.0012	0.0012
100YR - 168HR	Basin 2	BASE	8.52	117.25	119.75	39640	0.032	0.032	0.0018	0.0018

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	8.77	117.25	119.75	39640	0.038	0.037	0.0025	0.0025
100YR - 168HR	Basin 2	BASE	9.02	117.25	119.75	39640	0.043	0.043	0.0033	0.0033
100YR - 168HR	Basin 2	BASE	9.27	117.25	119.75	39640	0.049	0.049	0.0043	0.0042
100YR - 168HR	Basin 2	BASE	9.52	117.25	119.75	39640	0.054	0.054	0.0053	0.0053
100YR - 168HR	Basin 2	BASE	9.77	117.25	119.75	39640	0.059	0.059	0.0065	0.0065
100YR - 168HR	Basin 2	BASE	10.02	117.25	119.75	39640	0.065	0.064	0.0078	0.0078
100YR - 168HR	Basin 2	BASE	10.27	117.25	119.75	39640	0.070	0.070	0.0092	0.0091
100YR - 168HR	Basin 2	BASE	10.52	117.25	119.75	39640	0.075	0.075	0.0107	0.0106
100YR - 168HR	Basin 2	BASE	10.77	117.25	119.75	39640	0.080	0.079	0.0122	0.0122
100YR - 168HR	Basin 2	BASE	11.02	117.25	119.75	39640	0.084	0.084	0.0139	0.0139
100YR - 168HR	Basin 2	BASE	11.27	117.25	119.75	39640	0.089	0.089	0.0157	0.0157
100YR - 168HR	Basin 2	BASE	11.52	117.25	119.75	39640	0.094	0.094	0.0176	0.0176
100YR - 168HR	Basin 2	BASE	11.77	117.25	119.75	39640	0.098	0.098	0.0196	0.0196
100YR - 168HR	Basin 2	BASE	12.02	117.25	119.75	39640	0.103	0.103	0.0217	0.0217
100YR - 168HR	Basin 2	BASE	12.27	117.25	119.75	39640	0.107	0.107	0.0239	0.0238
100YR - 168HR	Basin 2	BASE	12.52	117.25	119.75	39640	0.112	0.111	0.0261	0.0261
100YR - 168HR	Basin 2	BASE	12.77	117.25	119.75	39640	0.116	0.116	0.0285	0.0284
100YR - 168HR	Basin 2	BASE	13.02	117.25	119.75	39640	0.120	0.120	0.0309	0.0309
100YR - 168HR	Basin 2	BASE	13.27	117.25	119.75	39640	0.124	0.124	0.0334	0.0334
100YR - 168HR	Basin 2	BASE	13.52	117.25	119.75	39640	0.128	0.128	0.0360	0.0360
100YR - 168HR	Basin 2	BASE	13.77	117.25	119.75	39640	0.132	0.132	0.0387	0.0387
100YR - 168HR	Basin 2	BASE	14.02	117.25	119.75	39640	0.136	0.136	0.0415	0.0414
100YR - 168HR	Basin 2	BASE	14.27	117.25	119.75	39640	0.140	0.140	0.0443	0.0443
100YR - 168HR	Basin 2	BASE	14.52	117.25	119.75	39640	0.144	0.143	0.0473	0.0472
100YR - 168HR	Basin 2	BASE	14.77	117.25	119.75	39640	0.147	0.147	0.0503	0.0502
100YR - 168HR	Basin 2	BASE	15.02	117.25	119.75	39640	0.151	0.151	0.0533	0.0533
100YR - 168HR	Basin 2	BASE	15.27	117.25	119.75	39640	0.154	0.154	0.0565	0.0564
100YR - 168HR	Basin 2	BASE	15.52	117.25	119.75	39640	0.158	0.158	0.0597	0.0597
100YR - 168HR	Basin 2	BASE	15.77	117.25	119.75	39640	0.161	0.161	0.0630	0.0630
100YR - 168HR	Basin 2	BASE	16.02	117.25	119.75	39640	0.165	0.165	0.0664	0.0663
100YR - 168HR	Basin 2	BASE	16.27	117.25	119.75	39640	0.174	0.174	0.0699	0.0698
100YR - 168HR	Basin 2	BASE	16.52	117.25	119.75	39640	0.178	0.178	0.0735	0.0735
100YR - 168HR	Basin 2	BASE	16.77	117.25	119.75	39640	0.181	0.181	0.0773	0.0772
100YR - 168HR	Basin 2	BASE	17.02	117.25	119.75	39640	0.185	0.185	0.0810	0.0810
100YR - 168HR	Basin 2	BASE	17.27	117.25	119.75	39640	0.188	0.188	0.0849	0.0848
100YR - 168HR	Basin 2	BASE	17.52	117.25	119.75	39640	0.191	0.191	0.0888	0.0887
100YR - 168HR	Basin 2	BASE	17.77	117.25	119.75	39640	0.195	0.195	0.0928	0.0927
100YR - 168HR	Basin 2	BASE	18.02	117.25	119.75	39640	0.198	0.198	0.0969	0.0968
100YR - 168HR	Basin 2	BASE	18.27	117.25	119.75	39640	0.201	0.201	0.1010	0.1009
100YR - 168HR	Basin 2	BASE	18.52	117.25	119.75	39640	0.204	0.204	0.1052	0.1051
100YR - 168HR	Basin 2	BASE	18.77	117.25	119.75	39640	0.207	0.207	0.1094	0.1093
100YR - 168HR	Basin 2	BASE	19.02	117.25	119.75	39640	0.210	0.210	0.1137	0.1137
100YR - 168HR	Basin 2	BASE	19.27	117.25	119.75	39640	0.213	0.213	0.1181	0.1180
100YR - 168HR	Basin 2	BASE	19.52	117.25	119.75	39640	0.216	0.216	0.1225	0.1225
100YR - 168HR	Basin 2	BASE	19.77	117.25	119.75	39640	0.219	0.219	0.1270	0.1270
100YR - 168HR	Basin 2	BASE	20.02	117.25	119.75	39640	0.222	0.222	0.1316	0.1315
100YR - 168HR	Basin 2	BASE	20.27	117.25	119.75	39640	0.225	0.224	0.1362	0.1361
100YR - 168HR	Basin 2	BASE	20.52	117.25	119.75	39640	0.227	0.227	0.1409	0.1408
100YR - 168HR	Basin 2	BASE	20.77	117.25	119.75	39640	0.230	0.230	0.1456	0.1455
100YR - 168HR	Basin 2	BASE	21.02	117.25	119.75	39640	0.233	0.233	0.1504	0.1503
100YR - 168HR	Basin 2	BASE	21.27	117.25	119.75	39640	0.235	0.235	0.1552	0.1551
100YR - 168HR	Basin 2	BASE	21.52	117.25	119.75	39640	0.238	0.238	0.1601	0.1600
100YR - 168HR	Basin 2	BASE	21.77	117.25	119.75	39640	0.240	0.240	0.1650	0.1649
100YR - 168HR	Basin 2	BASE	22.02	117.25	119.75	39640	0.243	0.243	0.1700	0.1699
100YR - 168HR	Basin 2	BASE	22.27	117.25	119.75	39640	0.245	0.245	0.1751	0.1750
100YR - 168HR	Basin 2	BASE	22.52	117.25	119.75	39640	0.248	0.248	0.1801	0.1801
100YR - 168HR	Basin 2	BASE	22.77	117.25	119.75	39640	0.250	0.250	0.1853	0.1852
100YR - 168HR	Basin 2	BASE	23.02	117.25	119.75	39640	0.252	0.252	0.1905	0.1904
100YR - 168HR	Basin 2	BASE	23.27	117.25	119.75	39640	0.255	0.255	0.1957	0.1956
100YR - 168HR	Basin 2	BASE	23.52	117.25	119.75	39640	0.257	0.257	0.2010	0.2009
100YR - 168HR	Basin 2	BASE	23.77	117.25	119.75	39640	0.259	0.259	0.2063	0.2062
100YR - 168HR	Basin 2	BASE	24.02	117.25	119.75	39640	0.265	0.264	0.2118	0.2117
100YR - 168HR	Basin 2	BASE	24.27	117.25	119.75	39641	0.347	0.346	0.2181	0.2180
100YR - 168HR	Basin 2	BASE	24.52	117.25	119.75	39641	0.357	0.357	0.2253	0.2252
100YR - 168HR	Basin 2	BASE	24.77	117.25	119.75	39641	0.360	0.360	0.2328	0.2326
100YR - 168HR	Basin 2	BASE	25.02	117.25	119.75	39641	0.364	0.364	0.2402	0.2401
100YR - 168HR	Basin 2	BASE	25.27	117.25	119.75	39641	0.368	0.368	0.2478	0.2477
100YR - 168HR	Basin 2	BASE	25.52	117.25	119.75	39641	0.371	0.371	0.2554	0.2553
100YR - 168HR	Basin 2	BASE	25.77	117.25	119.75	39641	0.375	0.375	0.2631	0.2630
100YR - 168HR	Basin 2	BASE	26.02	117.25	119.75	39641	0.378	0.378	0.2709	0.2708
100YR - 168HR	Basin 2	BASE	26.27	117.25	119.75	39641	0.381	0.381	0.2788	0.2786
100YR - 168HR	Basin 2	BASE	26.52	117.25	119.75	39641	0.385	0.385	0.2867	0.2865
100YR - 168HR	Basin 2	BASE	26.77	117.25	119.75	39641	0.388	0.388	0.2947	0.2945
100YR - 168HR	Basin 2	BASE	27.02	117.25	119.75	39641	0.391	0.391	0.3027	0.3026
100YR - 168HR	Basin 2	BASE	27.27	117.25	119.75	39641	0.394	0.394	0.3108	0.3107
100YR - 168HR	Basin 2	BASE	27.52	117.25	119.75	39641	0.397	0.397	0.3190	0.3189
100YR - 168HR	Basin 2	BASE	27.77	117.25	119.75	39641	0.400	0.400	0.3272	0.3271
100YR - 168HR	Basin 2	BASE	28.02	117.25	119.75	39641	0.403	0.403	0.3355	0.3354
100YR - 168HR	Basin 2	BASE	28.27	117.25	119.75	39641	0.406	0.406	0.3439	0.3438
100YR - 168HR	Basin 2	BASE	28.52	117.25	119.75	39641	0.409	0.409	0.3523	0.3522
100YR - 168HR	Basin 2	BASE	28.77	117.25	119.75	39641	0.412	0.412	0.3608	0.3607
100YR - 168HR	Basin 2	BASE	29.02	117.25	119.75	39641	0.415	0.415	0.3693	0.3692
100YR - 168HR	Basin 2	BASE	29.27	117.25	119.75	39641	0.417	0.417	0.3779	0.3778
100YR - 168HR	Basin 2	BASE	29.52	117.25	119.75	39641	0.420	0.420	0.3866	0.3864
100YR - 168HR	Basin 2	BASE	29.77	117.25	119.75	39641	0.423	0.423	0.3953	0.3952

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	30.02	117.25	119.75	39641	0.425	0.425	0.4041	0.4039
100YR - 168HR	Basin 2	BASE	30.27	117.25	119.75	39641	0.428	0.428	0.4129	0.4127
100YR - 168HR	Basin 2	BASE	30.52	117.25	119.75	39641	0.430	0.430	0.4217	0.4216
100YR - 168HR	Basin 2	BASE	30.77	117.25	119.75	39641	0.433	0.433	0.4306	0.4305
100YR - 168HR	Basin 2	BASE	31.02	117.25	119.75	39641	0.435	0.435	0.4396	0.4395
100YR - 168HR	Basin 2	BASE	31.27	117.25	119.75	39641	0.438	0.438	0.4486	0.4485
100YR - 168HR	Basin 2	BASE	31.52	117.25	119.75	39641	0.440	0.440	0.4577	0.4575
100YR - 168HR	Basin 2	BASE	31.77	117.25	119.75	39641	0.442	0.442	0.4668	0.4667
100YR - 168HR	Basin 2	BASE	32.02	117.25	119.75	39641	0.505	0.490	0.4766	0.4763
100YR - 168HR	Basin 2	BASE	32.27	117.26	119.75	39663	1.642	1.037	0.4988	0.4921
100YR - 168HR	Basin 2	BASE	32.52	117.27	119.75	39726	1.755	1.037	0.5339	0.5135
100YR - 168HR	Basin 2	BASE	32.77	117.29	119.75	39794	1.785	1.037	0.5704	0.5349
100YR - 168HR	Basin 2	BASE	33.02	117.31	119.75	39864	1.812	1.038	0.6076	0.5564
100YR - 168HR	Basin 2	BASE	33.27	117.32	119.75	39936	1.838	1.039	0.6453	0.5778
100YR - 168HR	Basin 2	BASE	33.52	117.34	119.75	40010	1.862	1.039	0.6835	0.5993
100YR - 168HR	Basin 2	BASE	33.77	117.36	119.75	40086	1.886	1.040	0.7222	0.6208
100YR - 168HR	Basin 2	BASE	34.02	117.38	119.75	40164	1.908	1.041	0.7614	0.6423
100YR - 168HR	Basin 2	BASE	34.27	117.40	119.75	40244	1.928	1.042	0.8011	0.6638
100YR - 168HR	Basin 2	BASE	34.52	117.42	119.75	40326	1.948	1.043	0.8411	0.6853
100YR - 168HR	Basin 2	BASE	34.77	117.44	119.75	40408	1.967	1.044	0.8816	0.7069
100YR - 168HR	Basin 2	BASE	35.02	117.46	119.75	40493	1.985	1.045	0.9224	0.7285
100YR - 168HR	Basin 2	BASE	35.27	117.48	119.75	40578	2.002	1.046	0.9636	0.7501
100YR - 168HR	Basin 2	BASE	35.52	117.50	119.75	40665	2.018	1.047	1.0051	0.7717
100YR - 168HR	Basin 2	BASE	35.77	117.52	119.75	40753	2.034	1.048	1.0469	0.7933
100YR - 168HR	Basin 2	BASE	36.02	117.55	119.75	40842	2.048	1.049	1.0891	0.8150
100YR - 168HR	Basin 2	BASE	36.27	117.57	119.75	40932	2.062	1.050	1.1316	0.8367
100YR - 168HR	Basin 2	BASE	36.52	117.59	119.75	41023	2.076	1.051	1.1743	0.8584
100YR - 168HR	Basin 2	BASE	36.77	117.61	119.75	41115	2.089	1.052	1.2173	0.8801
100YR - 168HR	Basin 2	BASE	37.02	117.64	119.75	41208	2.101	1.053	1.2606	0.9018
100YR - 168HR	Basin 2	BASE	37.27	117.66	119.75	41301	2.113	1.054	1.3042	0.9236
100YR - 168HR	Basin 2	BASE	37.52	117.68	119.75	41395	2.124	1.055	1.3479	0.9454
100YR - 168HR	Basin 2	BASE	37.77	117.71	119.75	41490	2.135	1.056	1.3919	0.9672
100YR - 168HR	Basin 2	BASE	38.02	117.73	119.75	41585	2.145	1.057	1.4361	0.9890
100YR - 168HR	Basin 2	BASE	38.27	117.75	119.75	41681	2.155	1.058	1.4805	1.0109
100YR - 168HR	Basin 2	BASE	38.52	117.78	119.75	41778	2.165	1.059	1.5252	1.0327
100YR - 168HR	Basin 2	BASE	38.77	117.80	119.75	41875	2.174	1.059	1.5700	1.0546
100YR - 168HR	Basin 2	BASE	39.02	117.82	119.75	41973	2.183	1.060	1.6150	1.0765
100YR - 168HR	Basin 2	BASE	39.27	117.85	119.75	42071	2.191	1.061	1.6602	1.0984
100YR - 168HR	Basin 2	BASE	39.52	117.87	119.75	42169	2.199	1.062	1.7055	1.1203
100YR - 168HR	Basin 2	BASE	39.77	117.90	119.75	42268	2.207	1.063	1.7510	1.1423
100YR - 168HR	Basin 2	BASE	40.02	117.92	119.75	42367	2.122	1.063	1.7958	1.1643
100YR - 168HR	Basin 2	BASE	40.27	117.92	119.75	42382	0.530	1.061	1.8232	1.1862
100YR - 168HR	Basin 2	BASE	40.52	117.91	119.75	42329	0.418	1.057	1.8329	1.2081
100YR - 168HR	Basin 2	BASE	40.77	117.90	119.75	42274	0.419	1.052	1.8416	1.2299
100YR - 168HR	Basin 2	BASE	41.02	117.88	119.75	42219	0.419	1.048	1.8502	1.2516
100YR - 168HR	Basin 2	BASE	41.27	117.87	119.75	42164	0.419	1.044	1.8589	1.2732
100YR - 168HR	Basin 2	BASE	41.52	117.86	119.75	42110	0.419	1.041	1.8676	1.2947
100YR - 168HR	Basin 2	BASE	41.77	117.84	119.75	42056	0.420	1.037	1.8762	1.3162
100YR - 168HR	Basin 2	BASE	42.02	117.83	119.75	42003	0.420	1.033	1.8849	1.3376
100YR - 168HR	Basin 2	BASE	42.27	117.82	119.75	41949	0.420	1.030	1.8936	1.3589
100YR - 168HR	Basin 2	BASE	42.52	117.81	119.75	41896	0.420	1.027	1.9023	1.3801
100YR - 168HR	Basin 2	BASE	42.77	117.79	119.75	41844	0.421	1.023	1.9109	1.4013
100YR - 168HR	Basin 2	BASE	43.02	117.78	119.75	41791	0.421	1.020	1.9196	1.4224
100YR - 168HR	Basin 2	BASE	43.27	117.77	119.75	41739	0.421	1.017	1.9283	1.4435
100YR - 168HR	Basin 2	BASE	43.52	117.75	119.75	41686	0.421	1.014	1.9370	1.4645
100YR - 168HR	Basin 2	BASE	43.77	117.74	119.75	41634	0.421	1.012	1.9457	1.4854
100YR - 168HR	Basin 2	BASE	44.02	117.73	119.75	41586	0.422	0.971	1.9544	1.5059
100YR - 168HR	Basin 2	BASE	44.27	117.72	119.75	41538	0.422	0.968	1.9632	1.5259
100YR - 168HR	Basin 2	BASE	44.52	117.71	119.75	41494	0.422	0.864	1.9719	1.5448
100YR - 168HR	Basin 2	BASE	44.77	117.70	119.75	41459	0.422	0.775	1.9806	1.5618
100YR - 168HR	Basin 2	BASE	45.02	117.69	119.75	41431	0.423	0.698	1.9893	1.5770
100YR - 168HR	Basin 2	BASE	45.27	117.69	119.75	41410	0.423	0.632	1.9981	1.5907
100YR - 168HR	Basin 2	BASE	45.52	117.68	119.75	41394	0.423	0.576	2.0068	1.6032
100YR - 168HR	Basin 2	BASE	45.77	117.68	119.75	41382	0.423	0.529	2.0155	1.6146
100YR - 168HR	Basin 2	BASE	46.02	117.68	119.75	41375	0.424	0.488	2.0243	1.6251
100YR - 168HR	Basin 2	BASE	46.27	117.68	119.75	41371	0.424	0.454	2.0330	1.6349
100YR - 168HR	Basin 2	BASE	46.52	117.68	119.75	41369	0.424	0.425	2.0418	1.6439
100YR - 168HR	Basin 2	BASE	46.77	117.68	119.75	41370	0.424	0.399	2.0506	1.6525
100YR - 168HR	Basin 2	BASE	47.02	117.68	119.75	41373	0.424	0.378	2.0593	1.6605
100YR - 168HR	Basin 2	BASE	47.27	117.68	119.75	41378	0.425	0.359	2.0681	1.6681
100YR - 168HR	Basin 2	BASE	47.52	117.68	119.75	41385	0.425	0.343	2.0769	1.6754
100YR - 168HR	Basin 2	BASE	47.77	117.68	119.75	41393	0.425	0.329	2.0857	1.6823
100YR - 168HR	Basin 2	BASE	48.02	117.68	119.75	41402	0.438	0.316	2.0946	1.6890
100YR - 168HR	Basin 2	BASE	48.27	117.69	119.75	41423	0.641	0.305	2.1057	1.6954
100YR - 168HR	Basin 2	BASE	48.52	117.70	119.75	41454	0.655	0.296	2.1191	1.7016
100YR - 168HR	Basin 2	BASE	48.77	117.70	119.75	41486	0.656	0.288	2.1326	1.7076
100YR - 168HR	Basin 2	BASE	49.02	117.71	119.75	41519	0.656	0.280	2.1462	1.7135
100YR - 168HR	Basin 2	BASE	49.27	117.72	119.75	41553	0.657	0.273	2.1598	1.7192
100YR - 168HR	Basin 2	BASE	49.52	117.73	119.75	41587	0.657	0.267	2.1733	1.7248
100YR - 168HR	Basin 2	BASE	49.77	117.74	119.75	41621	0.657	0.261	2.1869	1.7302
100YR - 168HR	Basin 2	BASE	50.02	117.75	119.75	41656	0.658	0.255	2.2005	1.7355
100YR - 168HR	Basin 2	BASE	50.27	117.75	119.75	41692	0.658	0.250	2.2141	1.7408
100YR - 168HR	Basin 2	BASE	50.52	117.76	119.75	41728	0.659	0.246	2.2277	1.7459
100YR - 168HR	Basin 2	BASE	50.77	117.77	119.75	41764	0.659	0.241	2.2413	1.7509
100YR - 168HR	Basin 2	BASE	51.02	117.78	119.75	41801	0.660	0.237	2.2549	1.7559

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	51.27	117.79	119.75	41838	0.660	0.233	2.2686	1.7607
100YR - 168HR	Basin 2	BASE	51.52	117.80	119.75	41876	0.661	0.229	2.2822	1.7655
100YR - 168HR	Basin 2	BASE	51.77	117.81	119.75	41914	0.661	0.226	2.2959	1.7702
100YR - 168HR	Basin 2	BASE	52.02	117.82	119.75	41952	0.661	0.223	2.3095	1.7748
100YR - 168HR	Basin 2	BASE	52.27	117.83	119.75	41990	0.662	0.220	2.3232	1.7794
100YR - 168HR	Basin 2	BASE	52.52	117.84	119.75	42029	0.662	0.217	2.3369	1.7839
100YR - 168HR	Basin 2	BASE	52.77	117.85	119.75	42068	0.663	0.214	2.3506	1.7883
100YR - 168HR	Basin 2	BASE	53.02	117.86	119.75	42107	0.663	0.211	2.3643	1.7927
100YR - 168HR	Basin 2	BASE	53.27	117.87	119.75	42146	0.664	0.209	2.3780	1.7971
100YR - 168HR	Basin 2	BASE	53.52	117.88	119.75	42186	0.664	0.206	2.3917	1.8014
100YR - 168HR	Basin 2	BASE	53.77	117.89	119.75	42226	0.664	0.204	2.4054	1.8056
100YR - 168HR	Basin 2	BASE	54.02	117.90	119.75	42266	0.665	0.202	2.4191	1.8098
100YR - 168HR	Basin 2	BASE	54.27	117.91	119.75	42306	0.665	0.200	2.4329	1.8139
100YR - 168HR	Basin 2	BASE	54.52	117.92	119.75	42346	0.666	0.198	2.4466	1.8180
100YR - 168HR	Basin 2	BASE	54.77	117.93	119.75	42387	0.666	0.196	2.4604	1.8221
100YR - 168HR	Basin 2	BASE	55.02	117.94	119.75	42427	0.666	0.194	2.4741	1.8261
100YR - 168HR	Basin 2	BASE	55.27	117.95	119.75	42468	0.667	0.192	2.4879	1.8301
100YR - 168HR	Basin 2	BASE	55.52	117.96	119.75	42509	0.667	0.191	2.5017	1.8341
100YR - 168HR	Basin 2	BASE	55.77	117.97	119.75	42550	0.667	0.189	2.5155	1.8380
100YR - 168HR	Basin 2	BASE	56.02	117.98	119.75	42592	0.668	0.187	2.5293	1.8419
100YR - 168HR	Basin 2	BASE	56.27	117.99	119.75	42633	0.667	0.186	2.5431	1.8458
100YR - 168HR	Basin 2	BASE	56.52	118.00	119.75	42674	0.667	0.185	2.5568	1.8496
100YR - 168HR	Basin 2	BASE	56.77	118.01	119.75	42715	0.667	0.183	2.5706	1.8534
100YR - 168HR	Basin 2	BASE	57.02	118.02	119.75	42755	0.668	0.182	2.5844	1.8571
100YR - 168HR	Basin 2	BASE	57.27	118.03	119.75	42795	0.668	0.181	2.5982	1.8609
100YR - 168HR	Basin 2	BASE	57.52	118.04	119.75	42835	0.668	0.179	2.6120	1.8646
100YR - 168HR	Basin 2	BASE	57.77	118.05	119.75	42875	0.669	0.178	2.6258	1.8683
100YR - 168HR	Basin 2	BASE	58.02	118.06	119.75	42916	0.669	0.177	2.6397	1.8720
100YR - 168HR	Basin 2	BASE	58.27	118.07	119.75	42956	0.670	0.176	2.6535	1.8756
100YR - 168HR	Basin 2	BASE	58.52	118.08	119.75	42997	0.670	0.175	2.6673	1.8792
100YR - 168HR	Basin 2	BASE	58.77	118.09	119.75	43037	0.670	0.174	2.6812	1.8828
100YR - 168HR	Basin 2	BASE	59.02	118.10	119.75	43078	0.671	0.173	2.6950	1.8864
100YR - 168HR	Basin 2	BASE	59.27	118.11	119.75	43119	0.671	0.172	2.7089	1.8900
100YR - 168HR	Basin 2	BASE	59.52	118.12	119.75	43160	0.671	0.171	2.7227	1.8935
100YR - 168HR	Basin 2	BASE	59.77	118.13	119.75	43201	0.671	0.170	2.7366	1.8970
100YR - 168HR	Basin 2	BASE	60.02	118.14	119.75	43242	0.672	0.169	2.7505	1.9006
100YR - 168HR	Basin 2	BASE	60.27	118.15	119.75	43283	0.672	0.168	2.7644	1.9040
100YR - 168HR	Basin 2	BASE	60.52	118.16	119.75	43324	0.672	0.167	2.7783	1.9075
100YR - 168HR	Basin 2	BASE	60.77	118.17	119.75	43365	0.673	0.167	2.7922	1.9110
100YR - 168HR	Basin 2	BASE	61.02	118.18	119.75	43406	0.673	0.166	2.8061	1.9144
100YR - 168HR	Basin 2	BASE	61.27	118.19	119.75	43448	0.673	0.165	2.8200	1.9178
100YR - 168HR	Basin 2	BASE	61.52	118.20	119.75	43489	0.674	0.164	2.8339	1.9212
100YR - 168HR	Basin 2	BASE	61.77	118.21	119.75	43530	0.674	0.164	2.8478	1.9246
100YR - 168HR	Basin 2	BASE	62.02	118.23	119.75	43572	0.674	0.163	2.8617	1.9280
100YR - 168HR	Basin 2	BASE	62.27	118.24	119.75	43613	0.675	0.162	2.8757	1.9313
100YR - 168HR	Basin 2	BASE	62.52	118.25	119.75	43654	0.675	0.162	2.8896	1.9347
100YR - 168HR	Basin 2	BASE	62.77	118.26	119.75	43696	0.675	0.163	2.9036	1.9380
100YR - 168HR	Basin 2	BASE	63.02	118.27	119.75	43737	0.675	0.170	2.9175	1.9415
100YR - 168HR	Basin 2	BASE	63.27	118.28	119.75	43777	0.676	0.180	2.9315	1.9451
100YR - 168HR	Basin 2	BASE	63.52	118.29	119.75	43817	0.676	0.191	2.9454	1.9489
100YR - 168HR	Basin 2	BASE	63.77	118.30	119.75	43855	0.676	0.204	2.9594	1.9530
100YR - 168HR	Basin 2	BASE	64.02	118.31	119.75	43893	0.677	0.218	2.9734	1.9574
100YR - 168HR	Basin 2	BASE	64.27	118.32	119.75	43929	0.678	0.232	2.9874	1.9620
100YR - 168HR	Basin 2	BASE	64.52	118.33	119.75	43965	0.679	0.247	3.0014	1.9670
100YR - 168HR	Basin 2	BASE	64.77	118.33	119.75	43999	0.679	0.263	3.0154	1.9722
100YR - 168HR	Basin 2	BASE	65.02	118.34	119.75	44031	0.679	0.278	3.0294	1.9778
100YR - 168HR	Basin 2	BASE	65.27	118.35	119.75	44063	0.679	0.294	3.0435	1.9837
100YR - 168HR	Basin 2	BASE	65.52	118.36	119.75	44093	0.680	0.310	3.0575	1.9900
100YR - 168HR	Basin 2	BASE	65.77	118.37	119.75	44122	0.680	0.325	3.0715	1.9965
100YR - 168HR	Basin 2	BASE	66.02	118.37	119.75	44150	0.680	0.341	3.0856	2.0034
100YR - 168HR	Basin 2	BASE	66.27	118.38	119.75	44176	0.680	0.356	3.0997	2.0106
100YR - 168HR	Basin 2	BASE	66.52	118.39	119.75	44202	0.681	0.370	3.1137	2.0181
100YR - 168HR	Basin 2	BASE	66.77	118.39	119.75	44226	0.681	0.385	3.1278	2.0259
100YR - 168HR	Basin 2	BASE	67.02	118.40	119.75	44249	0.681	0.399	3.1418	2.0340
100YR - 168HR	Basin 2	BASE	67.27	118.40	119.75	44271	0.681	0.412	3.1559	2.0424
100YR - 168HR	Basin 2	BASE	67.52	118.41	119.75	44292	0.682	0.425	3.1700	2.0510
100YR - 168HR	Basin 2	BASE	67.77	118.41	119.75	44312	0.682	0.438	3.1841	2.0600
100YR - 168HR	Basin 2	BASE	68.02	118.42	119.75	44331	0.682	0.450	3.1982	2.0691
100YR - 168HR	Basin 2	BASE	68.27	118.42	119.75	44349	0.682	0.462	3.2123	2.0786
100YR - 168HR	Basin 2	BASE	68.52	118.43	119.75	44366	0.683	0.473	3.2264	2.0882
100YR - 168HR	Basin 2	BASE	68.77	118.43	119.75	44382	0.683	0.484	3.2405	2.0981
100YR - 168HR	Basin 2	BASE	69.02	118.44	119.75	44398	0.683	0.494	3.2546	2.1082
100YR - 168HR	Basin 2	BASE	69.27	118.44	119.75	44412	0.683	0.504	3.2687	2.1185
100YR - 168HR	Basin 2	BASE	69.52	118.44	119.75	44426	0.684	0.514	3.2828	2.1291
100YR - 168HR	Basin 2	BASE	69.77	118.45	119.75	44439	0.684	0.523	3.2970	2.1398
100YR - 168HR	Basin 2	BASE	70.02	118.45	119.75	44452	0.684	0.531	3.3111	2.1507
100YR - 168HR	Basin 2	BASE	70.27	118.45	119.75	44464	0.684	0.539	3.3252	2.1617
100YR - 168HR	Basin 2	BASE	70.52	118.46	119.75	44475	0.684	0.547	3.3394	2.1729
100YR - 168HR	Basin 2	BASE	70.77	118.46	119.75	44485	0.685	0.555	3.3535	2.1843
100YR - 168HR	Basin 2	BASE	71.02	118.46	119.75	44495	0.685	0.562	3.3677	2.1959
100YR - 168HR	Basin 2	BASE	71.27	118.46	119.75	44505	0.685	0.568	3.3818	2.2075
100YR - 168HR	Basin 2	BASE	71.52	118.47	119.75	44514	0.685	0.575	3.3960	2.2193
100YR - 168HR	Basin 2	BASE	71.77	118.47	119.75	44523	0.686	0.581	3.4101	2.2313
100YR - 168HR	Basin 2	BASE	72.02	118.47	119.75	44531	0.664	0.586	3.4241	2.2433
100YR - 168HR	Basin 2	BASE	72.27	118.47	119.75	44519	0.254	0.576	3.4336	2.2553

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	72.52	118.46	119.75	44493	0.223	0.553	3.4385	2.2670
100YR - 168HR	Basin 2	BASE	72.77	118.45	119.75	44467	0.223	0.532	3.4431	2.2782
100YR - 168HR	Basin 2	BASE	73.02	118.45	119.75	44443	0.223	0.513	3.4477	2.2890
100YR - 168HR	Basin 2	BASE	73.27	118.44	119.75	44421	0.223	0.495	3.4523	2.2994
100YR - 168HR	Basin 2	BASE	73.52	118.44	119.75	44400	0.223	0.478	3.4569	2.3094
100YR - 168HR	Basin 2	BASE	73.77	118.43	119.75	44380	0.223	0.463	3.4615	2.3192
100YR - 168HR	Basin 2	BASE	74.02	118.43	119.75	44362	0.223	0.449	3.4661	2.3286
100YR - 168HR	Basin 2	BASE	74.27	118.42	119.75	44345	0.223	0.436	3.4707	2.3377
100YR - 168HR	Basin 2	BASE	74.52	118.42	119.75	44328	0.223	0.423	3.4754	2.3466
100YR - 168HR	Basin 2	BASE	74.77	118.41	119.75	44313	0.223	0.412	3.4800	2.3552
100YR - 168HR	Basin 2	BASE	75.02	118.41	119.75	44298	0.223	0.401	3.4846	2.3636
100YR - 168HR	Basin 2	BASE	75.27	118.41	119.75	44284	0.223	0.391	3.4892	2.3718
100YR - 168HR	Basin 2	BASE	75.52	118.40	119.75	44271	0.223	0.382	3.4938	2.3798
100YR - 168HR	Basin 2	BASE	75.77	118.40	119.75	44259	0.223	0.373	3.4984	2.3876
100YR - 168HR	Basin 2	BASE	76.02	118.40	119.75	44247	0.223	0.365	3.5030	2.3952
100YR - 168HR	Basin 2	BASE	76.27	118.39	119.75	44236	0.223	0.357	3.5076	2.4027
100YR - 168HR	Basin 2	BASE	76.52	118.39	119.75	44226	0.223	0.350	3.5122	2.4100
100YR - 168HR	Basin 2	BASE	76.77	118.39	119.75	44216	0.223	0.343	3.5169	2.4171
100YR - 168HR	Basin 2	BASE	77.02	118.39	119.75	44207	0.223	0.337	3.5215	2.4242
100YR - 168HR	Basin 2	BASE	77.27	118.38	119.75	44198	0.223	0.331	3.5261	2.4311
100YR - 168HR	Basin 2	BASE	77.52	118.38	119.75	44190	0.223	0.325	3.5307	2.4378
100YR - 168HR	Basin 2	BASE	77.77	118.38	119.75	44182	0.223	0.320	3.5353	2.4445
100YR - 168HR	Basin 2	BASE	78.02	118.38	119.75	44174	0.223	0.315	3.5399	2.4511
100YR - 168HR	Basin 2	BASE	78.27	118.38	119.75	44167	0.223	0.310	3.5446	2.4575
100YR - 168HR	Basin 2	BASE	78.52	118.38	119.75	44160	0.223	0.306	3.5492	2.4639
100YR - 168HR	Basin 2	BASE	78.77	118.37	119.75	44154	0.224	0.301	3.5538	2.4701
100YR - 168HR	Basin 2	BASE	79.02	118.37	119.75	44148	0.224	0.297	3.5584	2.4763
100YR - 168HR	Basin 2	BASE	79.27	118.37	119.75	44142	0.224	0.293	3.5630	2.4824
100YR - 168HR	Basin 2	BASE	79.52	118.37	119.75	44137	0.224	0.290	3.5676	2.4884
100YR - 168HR	Basin 2	BASE	79.77	118.37	119.75	44131	0.224	0.286	3.5723	2.4944
100YR - 168HR	Basin 2	BASE	80.02	118.37	119.75	44127	0.224	0.283	3.5769	2.5003
100YR - 168HR	Basin 2	BASE	80.27	118.37	119.75	44123	0.240	0.281	3.5817	2.5061
100YR - 168HR	Basin 2	BASE	80.52	118.36	119.75	44120	0.241	0.278	3.5867	2.5119
100YR - 168HR	Basin 2	BASE	80.77	118.36	119.75	44117	0.241	0.276	3.5916	2.5176
100YR - 168HR	Basin 2	BASE	81.02	118.36	119.75	44114	0.241	0.275	3.5966	2.5233
100YR - 168HR	Basin 2	BASE	81.27	118.36	119.75	44111	0.241	0.273	3.6016	2.5290
100YR - 168HR	Basin 2	BASE	81.52	118.36	119.75	44109	0.241	0.271	3.6066	2.5346
100YR - 168HR	Basin 2	BASE	81.77	118.36	119.75	44106	0.241	0.269	3.6115	2.5402
100YR - 168HR	Basin 2	BASE	82.02	118.36	119.75	44104	0.241	0.268	3.6165	2.5457
100YR - 168HR	Basin 2	BASE	82.27	118.36	119.75	44102	0.241	0.266	3.6215	2.5512
100YR - 168HR	Basin 2	BASE	82.52	118.36	119.75	44100	0.241	0.265	3.6265	2.5567
100YR - 168HR	Basin 2	BASE	82.77	118.36	119.75	44098	0.241	0.263	3.6315	2.5622
100YR - 168HR	Basin 2	BASE	83.02	118.36	119.75	44097	0.241	0.262	3.6364	2.5676
100YR - 168HR	Basin 2	BASE	83.27	118.36	119.75	44095	0.241	0.261	3.6414	2.5730
100YR - 168HR	Basin 2	BASE	83.52	118.36	119.75	44093	0.241	0.260	3.6464	2.5784
100YR - 168HR	Basin 2	BASE	83.77	118.36	119.75	44092	0.241	0.259	3.6514	2.5837
100YR - 168HR	Basin 2	BASE	84.02	118.36	119.75	44091	0.241	0.258	3.6564	2.5891
100YR - 168HR	Basin 2	BASE	84.27	118.36	119.75	44089	0.241	0.257	3.6614	2.5944
100YR - 168HR	Basin 2	BASE	84.52	118.36	119.75	44088	0.241	0.256	3.6663	2.5997
100YR - 168HR	Basin 2	BASE	84.77	118.36	119.75	44087	0.241	0.255	3.6713	2.6049
100YR - 168HR	Basin 2	BASE	85.02	118.36	119.75	44086	0.241	0.254	3.6763	2.6102
100YR - 168HR	Basin 2	BASE	85.27	118.36	119.75	44085	0.241	0.253	3.6813	2.6154
100YR - 168HR	Basin 2	BASE	85.52	118.36	119.75	44084	0.241	0.252	3.6863	2.6206
100YR - 168HR	Basin 2	BASE	85.77	118.36	119.75	44083	0.241	0.251	3.6913	2.6258
100YR - 168HR	Basin 2	BASE	86.02	118.36	119.75	44083	0.241	0.251	3.6963	2.6310
100YR - 168HR	Basin 2	BASE	86.27	118.36	119.75	44082	0.241	0.250	3.7012	2.6362
100YR - 168HR	Basin 2	BASE	86.52	118.36	119.75	44081	0.241	0.249	3.7062	2.6414
100YR - 168HR	Basin 2	BASE	86.77	118.36	119.75	44081	0.241	0.249	3.7112	2.6465
100YR - 168HR	Basin 2	BASE	87.02	118.35	119.75	44080	0.241	0.248	3.7162	2.6516
100YR - 168HR	Basin 2	BASE	87.27	118.35	119.75	44080	0.241	0.248	3.7212	2.6568
100YR - 168HR	Basin 2	BASE	87.52	118.35	119.75	44079	0.242	0.247	3.7262	2.6619
100YR - 168HR	Basin 2	BASE	87.77	118.35	119.75	44079	0.242	0.247	3.7312	2.6670
100YR - 168HR	Basin 2	BASE	88.02	118.35	119.75	44078	0.241	0.246	3.7362	2.6721
100YR - 168HR	Basin 2	BASE	88.27	118.35	119.75	44077	0.225	0.245	3.7410	2.6771
100YR - 168HR	Basin 2	BASE	88.52	118.35	119.75	44076	0.224	0.244	3.7456	2.6822
100YR - 168HR	Basin 2	BASE	88.77	118.35	119.75	44074	0.224	0.243	3.7503	2.6872
100YR - 168HR	Basin 2	BASE	89.02	118.35	119.75	44073	0.224	0.242	3.7549	2.6922
100YR - 168HR	Basin 2	BASE	89.27	118.35	119.75	44071	0.224	0.241	3.7595	2.6972
100YR - 168HR	Basin 2	BASE	89.52	118.35	119.75	44070	0.224	0.240	3.7642	2.7022
100YR - 168HR	Basin 2	BASE	89.77	118.35	119.75	44069	0.224	0.239	3.7688	2.7071
100YR - 168HR	Basin 2	BASE	90.02	118.35	119.75	44068	0.224	0.238	3.7734	2.7120
100YR - 168HR	Basin 2	BASE	90.27	118.35	119.75	44067	0.224	0.237	3.7781	2.7170
100YR - 168HR	Basin 2	BASE	90.52	118.35	119.75	44066	0.225	0.236	3.7827	2.7218
100YR - 168HR	Basin 2	BASE	90.77	118.35	119.75	44065	0.225	0.236	3.7874	2.7267
100YR - 168HR	Basin 2	BASE	91.02	118.35	119.75	44064	0.225	0.235	3.7920	2.7316
100YR - 168HR	Basin 2	BASE	91.27	118.35	119.75	44063	0.225	0.234	3.7966	2.7364
100YR - 168HR	Basin 2	BASE	91.52	118.35	119.75	44062	0.225	0.234	3.8013	2.7413
100YR - 168HR	Basin 2	BASE	91.77	118.35	119.75	44062	0.225	0.233	3.8059	2.7461
100YR - 168HR	Basin 2	BASE	92.02	118.35	119.75	44061	0.225	0.232	3.8106	2.7509
100YR - 168HR	Basin 2	BASE	92.27	118.35	119.75	44060	0.225	0.232	3.8152	2.7557
100YR - 168HR	Basin 2	BASE	92.52	118.35	119.75	44060	0.225	0.231	3.8198	2.7605
100YR - 168HR	Basin 2	BASE	92.77	118.35	119.75	44059	0.225	0.231	3.8245	2.7652
100YR - 168HR	Basin 2	BASE	93.02	118.35	119.75	44059	0.225	0.230	3.8291	2.7700
100YR - 168HR	Basin 2	BASE	93.27	118.35	119.75	44058	0.225	0.230	3.8338	2.7748
100YR - 168HR	Basin 2	BASE	93.52	118.35	119.75	44058	0.225	0.229	3.8384	2.7795

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	93.77	118.35	119.75	44058	0.225	0.229	3.8430	2.7842
100YR - 168HR	Basin 2	BASE	94.02	118.35	119.75	44057	0.225	0.229	3.8477	2.7890
100YR - 168HR	Basin 2	BASE	94.27	118.35	119.75	44057	0.225	0.228	3.8523	2.7937
100YR - 168HR	Basin 2	BASE	94.52	118.35	119.75	44057	0.225	0.228	3.8570	2.7984
100YR - 168HR	Basin 2	BASE	94.77	118.35	119.75	44057	0.225	0.228	3.8616	2.8031
100YR - 168HR	Basin 2	BASE	95.02	118.35	119.75	44056	0.225	0.227	3.8663	2.8078
100YR - 168HR	Basin 2	BASE	95.27	118.35	119.75	44056	0.225	0.227	3.8709	2.8125
100YR - 168HR	Basin 2	BASE	95.52	118.35	119.75	44056	0.225	0.227	3.8756	2.8172
100YR - 168HR	Basin 2	BASE	95.77	118.35	119.75	44056	0.225	0.226	3.8802	2.8219
100YR - 168HR	Basin 2	BASE	96.02	118.35	119.75	44056	0.232	0.226	3.8849	2.8265
100YR - 168HR	Basin 2	BASE	96.27	118.35	119.75	44061	0.339	0.229	3.8908	2.8312
100YR - 168HR	Basin 2	BASE	96.52	118.35	119.75	44070	0.346	0.234	3.8979	2.8360
100YR - 168HR	Basin 2	BASE	96.77	118.35	119.75	44079	0.346	0.239	3.9051	2.8409
100YR - 168HR	Basin 2	BASE	97.02	118.36	119.75	44087	0.346	0.243	3.9122	2.8459
100YR - 168HR	Basin 2	BASE	97.27	118.36	119.75	44095	0.346	0.248	3.9194	2.8509
100YR - 168HR	Basin 2	BASE	97.52	118.36	119.75	44103	0.346	0.252	3.9265	2.8561
100YR - 168HR	Basin 2	BASE	97.77	118.36	119.75	44111	0.346	0.256	3.9337	2.8613
100YR - 168HR	Basin 2	BASE	98.02	118.36	119.75	44118	0.346	0.260	3.9408	2.8667
100YR - 168HR	Basin 2	BASE	98.27	118.37	119.75	44124	0.346	0.264	3.9480	2.8721
100YR - 168HR	Basin 2	BASE	98.52	118.37	119.75	44131	0.346	0.267	3.9551	2.8776
100YR - 168HR	Basin 2	BASE	98.77	118.37	119.75	44137	0.346	0.271	3.9623	2.8831
100YR - 168HR	Basin 2	BASE	99.02	118.37	119.75	44143	0.347	0.274	3.9695	2.8888
100YR - 168HR	Basin 2	BASE	99.27	118.37	119.75	44149	0.347	0.277	3.9766	2.8945
100YR - 168HR	Basin 2	BASE	99.52	118.37	119.75	44154	0.347	0.280	3.9838	2.9002
100YR - 168HR	Basin 2	BASE	99.77	118.38	119.75	44159	0.347	0.283	3.9909	2.9060
100YR - 168HR	Basin 2	BASE	100.02	118.38	119.75	44164	0.347	0.286	3.9981	2.9119
100YR - 168HR	Basin 2	BASE	100.27	118.38	119.75	44169	0.347	0.289	4.0053	2.9179
100YR - 168HR	Basin 2	BASE	100.52	118.38	119.75	44173	0.347	0.291	4.0124	2.9239
100YR - 168HR	Basin 2	BASE	100.77	118.38	119.75	44178	0.347	0.294	4.0196	2.9299
100YR - 168HR	Basin 2	BASE	101.02	118.38	119.75	44182	0.347	0.296	4.0268	2.9360
100YR - 168HR	Basin 2	BASE	101.27	118.38	119.75	44186	0.347	0.298	4.0339	2.9421
100YR - 168HR	Basin 2	BASE	101.52	118.38	119.75	44190	0.347	0.301	4.0411	2.9483
100YR - 168HR	Basin 2	BASE	101.77	118.38	119.75	44193	0.347	0.303	4.0483	2.9546
100YR - 168HR	Basin 2	BASE	102.02	118.38	119.75	44197	0.347	0.305	4.0554	2.9608
100YR - 168HR	Basin 2	BASE	102.27	118.39	119.75	44200	0.347	0.306	4.0626	2.9671
100YR - 168HR	Basin 2	BASE	102.52	118.39	119.75	44203	0.347	0.308	4.0698	2.9735
100YR - 168HR	Basin 2	BASE	102.77	118.39	119.75	44206	0.347	0.310	4.0769	2.9799
100YR - 168HR	Basin 2	BASE	103.02	118.39	119.75	44209	0.347	0.312	4.0841	2.9863
100YR - 168HR	Basin 2	BASE	103.27	118.39	119.75	44212	0.347	0.313	4.0913	2.9927
100YR - 168HR	Basin 2	BASE	103.52	118.39	119.75	44215	0.347	0.315	4.0985	2.9992
100YR - 168HR	Basin 2	BASE	103.77	118.39	119.75	44217	0.347	0.316	4.1056	3.0057
100YR - 168HR	Basin 2	BASE	104.02	118.39	119.75	44220	0.347	0.317	4.1128	3.0123
100YR - 168HR	Basin 2	BASE	104.27	118.39	119.75	44222	0.347	0.319	4.1200	3.0189
100YR - 168HR	Basin 2	BASE	104.52	118.39	119.75	44224	0.347	0.320	4.1271	3.0255
100YR - 168HR	Basin 2	BASE	104.77	118.39	119.75	44226	0.347	0.321	4.1343	3.0321
100YR - 168HR	Basin 2	BASE	105.02	118.39	119.75	44228	0.347	0.322	4.1415	3.0387
100YR - 168HR	Basin 2	BASE	105.27	118.39	119.75	44230	0.347	0.323	4.1486	3.0454
100YR - 168HR	Basin 2	BASE	105.52	118.39	119.75	44232	0.347	0.324	4.1558	3.0521
100YR - 168HR	Basin 2	BASE	105.77	118.39	119.75	44234	0.347	0.325	4.1630	3.0588
100YR - 168HR	Basin 2	BASE	106.02	118.39	119.75	44236	0.347	0.326	4.1701	3.0655
100YR - 168HR	Basin 2	BASE	106.27	118.39	119.75	44237	0.347	0.327	4.1773	3.0722
100YR - 168HR	Basin 2	BASE	106.52	118.40	119.75	44239	0.347	0.328	4.1845	3.0790
100YR - 168HR	Basin 2	BASE	106.77	118.40	119.75	44240	0.347	0.328	4.1916	3.0858
100YR - 168HR	Basin 2	BASE	107.02	118.40	119.75	44242	0.347	0.329	4.1988	3.0926
100YR - 168HR	Basin 2	BASE	107.27	118.40	119.75	44243	0.347	0.330	4.2060	3.0994
100YR - 168HR	Basin 2	BASE	107.52	118.40	119.75	44244	0.347	0.331	4.2131	3.1062
100YR - 168HR	Basin 2	BASE	107.77	118.40	119.75	44246	0.347	0.331	4.2203	3.1131
100YR - 168HR	Basin 2	BASE	108.02	118.40	119.75	44247	0.347	0.332	4.2275	3.1199
100YR - 168HR	Basin 2	BASE	108.27	118.40	119.75	44248	0.347	0.333	4.2347	3.1268
100YR - 168HR	Basin 2	BASE	108.52	118.40	119.75	44249	0.347	0.333	4.2418	3.1336
100YR - 168HR	Basin 2	BASE	108.77	118.40	119.75	44250	0.347	0.334	4.2490	3.1405
100YR - 168HR	Basin 2	BASE	109.02	118.40	119.75	44251	0.347	0.334	4.2562	3.1474
100YR - 168HR	Basin 2	BASE	109.27	118.40	119.75	44252	0.347	0.335	4.2634	3.1543
100YR - 168HR	Basin 2	BASE	109.52	118.40	119.75	44253	0.347	0.335	4.2705	3.1613
100YR - 168HR	Basin 2	BASE	109.77	118.40	119.75	44254	0.347	0.336	4.2777	3.1682
100YR - 168HR	Basin 2	BASE	110.02	118.40	119.75	44255	0.347	0.336	4.2849	3.1751
100YR - 168HR	Basin 2	BASE	110.27	118.40	119.75	44256	0.347	0.336	4.2921	3.1821
100YR - 168HR	Basin 2	BASE	110.52	118.40	119.75	44257	0.348	0.337	4.2993	3.1890
100YR - 168HR	Basin 2	BASE	110.77	118.40	119.75	44258	0.348	0.337	4.3064	3.1960
100YR - 168HR	Basin 2	BASE	111.02	118.40	119.75	44259	0.348	0.338	4.3136	3.2030
100YR - 168HR	Basin 2	BASE	111.27	118.40	119.75	44260	0.348	0.338	4.3208	3.2100
100YR - 168HR	Basin 2	BASE	111.52	118.40	119.75	44260	0.348	0.338	4.3280	3.2169
100YR - 168HR	Basin 2	BASE	111.77	118.40	119.75	44261	0.348	0.339	4.3352	3.2239
100YR - 168HR	Basin 2	BASE	112.02	118.40	119.75	44262	0.348	0.339	4.3423	3.2309
100YR - 168HR	Basin 2	BASE	112.27	118.40	119.75	44262	0.348	0.339	4.3495	3.2379
100YR - 168HR	Basin 2	BASE	112.52	118.40	119.75	44263	0.349	0.340	4.3567	3.2450
100YR - 168HR	Basin 2	BASE	112.77	118.40	119.75	44264	0.349	0.340	4.3639	3.2520
100YR - 168HR	Basin 2	BASE	113.02	118.40	119.75	44265	0.349	0.340	4.3711	3.2590
100YR - 168HR	Basin 2	BASE	113.27	118.40	119.75	44265	0.349	0.340	4.3783	3.2660
100YR - 168HR	Basin 2	BASE	113.52	118.40	119.75	44266	0.349	0.341	4.3855	3.2731
100YR - 168HR	Basin 2	BASE	113.77	118.40	119.75	44266	0.349	0.341	4.3928	3.2801
100YR - 168HR	Basin 2	BASE	114.02	118.40	119.75	44267	0.349	0.341	4.4000	3.2872
100YR - 168HR	Basin 2	BASE	114.27	118.40	119.75	44268	0.349	0.342	4.4072	3.2942
100YR - 168HR	Basin 2	BASE	114.52	118.40	119.75	44268	0.349	0.342	4.4144	3.3013
100YR - 168HR	Basin 2	BASE	114.77	118.40	119.75	44269	0.349	0.342	4.4216	3.3083

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	115.02	118.40	119.75	44269	0.349	0.342	4.4288	3.3154
100YR - 168HR	Basin 2	BASE	115.27	118.40	119.75	44270	0.349	0.342	4.4360	3.3225
100YR - 168HR	Basin 2	BASE	115.52	118.40	119.75	44270	0.349	0.343	4.4432	3.3296
100YR - 168HR	Basin 2	BASE	115.77	118.40	119.75	44271	0.349	0.343	4.4504	3.3366
100YR - 168HR	Basin 2	BASE	116.02	118.40	119.75	44271	0.349	0.343	4.4576	3.3437
100YR - 168HR	Basin 2	BASE	116.27	118.40	119.75	44272	0.349	0.343	4.4648	3.3508
100YR - 168HR	Basin 2	BASE	116.52	118.40	119.75	44272	0.349	0.343	4.4720	3.3579
100YR - 168HR	Basin 2	BASE	116.77	118.40	119.75	44273	0.349	0.343	4.4793	3.3650
100YR - 168HR	Basin 2	BASE	117.02	118.40	119.75	44273	0.349	0.344	4.4865	3.3721
100YR - 168HR	Basin 2	BASE	117.27	118.40	119.75	44274	0.349	0.344	4.4937	3.3792
100YR - 168HR	Basin 2	BASE	117.52	118.40	119.75	44274	0.349	0.344	4.5009	3.3863
100YR - 168HR	Basin 2	BASE	117.77	118.40	119.75	44274	0.349	0.344	4.5081	3.3934
100YR - 168HR	Basin 2	BASE	118.02	118.40	119.75	44275	0.349	0.344	4.5153	3.4005
100YR - 168HR	Basin 2	BASE	118.27	118.40	119.75	44275	0.349	0.344	4.5225	3.4076
100YR - 168HR	Basin 2	BASE	118.52	118.40	119.75	44276	0.349	0.344	4.5298	3.4147
100YR - 168HR	Basin 2	BASE	118.77	118.40	119.75	44276	0.349	0.345	4.5370	3.4219
100YR - 168HR	Basin 2	BASE	119.02	118.40	119.75	44276	0.349	0.345	4.5442	3.4290
100YR - 168HR	Basin 2	BASE	119.27	118.41	119.75	44277	0.349	0.345	4.5514	3.4361
100YR - 168HR	Basin 2	BASE	119.52	118.41	119.75	44277	0.349	0.345	4.5586	3.4432
100YR - 168HR	Basin 2	BASE	119.77	118.41	119.75	44277	0.349	0.345	4.5659	3.4504
100YR - 168HR	Basin 2	BASE	120.02	118.41	119.75	44278	0.379	0.345	4.5734	3.4575
100YR - 168HR	Basin 2	BASE	120.27	118.41	119.75	44303	0.889	0.363	4.5865	3.4648
100YR - 168HR	Basin 2	BASE	120.52	118.42	119.75	44346	0.927	0.393	4.6052	3.4726
100YR - 168HR	Basin 2	BASE	120.77	118.43	119.75	44387	0.927	0.424	4.6244	3.4811
100YR - 168HR	Basin 2	BASE	121.02	118.44	119.75	44426	0.927	0.453	4.6435	3.4901
100YR - 168HR	Basin 2	BASE	121.27	118.45	119.75	44462	0.927	0.481	4.6627	3.4998
100YR - 168HR	Basin 2	BASE	121.52	118.46	119.75	44497	0.927	0.508	4.6818	3.5100
100YR - 168HR	Basin 2	BASE	121.77	118.47	119.75	44529	0.928	0.534	4.7010	3.5207
100YR - 168HR	Basin 2	BASE	122.02	118.48	119.75	44559	0.928	0.558	4.7202	3.5320
100YR - 168HR	Basin 2	BASE	122.27	118.48	119.75	44588	0.928	0.581	4.7393	3.5438
100YR - 168HR	Basin 2	BASE	122.52	118.49	119.75	44614	0.928	0.603	4.7585	3.5560
100YR - 168HR	Basin 2	BASE	122.77	118.50	119.75	44639	0.928	0.624	4.7777	3.5687
100YR - 168HR	Basin 2	BASE	123.02	118.50	119.75	44662	0.929	0.644	4.7969	3.5818
100YR - 168HR	Basin 2	BASE	123.27	118.51	119.75	44684	0.929	0.662	4.8161	3.5953
100YR - 168HR	Basin 2	BASE	123.52	118.51	119.75	44705	0.929	0.680	4.8353	3.6092
100YR - 168HR	Basin 2	BASE	123.77	118.52	119.75	44724	0.929	0.696	4.8545	3.6234
100YR - 168HR	Basin 2	BASE	124.02	118.52	119.75	44741	0.929	0.712	4.8737	3.6379
100YR - 168HR	Basin 2	BASE	124.27	118.53	119.75	44758	0.930	0.726	4.8929	3.6528
100YR - 168HR	Basin 2	BASE	124.52	118.53	119.75	44773	0.930	0.740	4.9121	3.6679
100YR - 168HR	Basin 2	BASE	124.77	118.54	119.75	44788	0.930	0.753	4.9313	3.6834
100YR - 168HR	Basin 2	BASE	125.02	118.54	119.75	44801	0.930	0.765	4.9505	3.6990
100YR - 168HR	Basin 2	BASE	125.27	118.54	119.75	44814	0.930	0.776	4.9697	3.7150
100YR - 168HR	Basin 2	BASE	125.52	118.55	119.75	44826	0.931	0.787	4.9889	3.7311
100YR - 168HR	Basin 2	BASE	125.77	118.55	119.75	44837	0.931	0.797	5.0082	3.7475
100YR - 168HR	Basin 2	BASE	126.02	118.55	119.75	44847	0.931	0.806	5.0274	3.7640
100YR - 168HR	Basin 2	BASE	126.27	118.55	119.75	44856	0.931	0.814	5.0466	3.7807
100YR - 168HR	Basin 2	BASE	126.52	118.56	119.75	44865	0.931	0.822	5.0659	3.7977
100YR - 168HR	Basin 2	BASE	126.77	118.56	119.75	44874	0.931	0.830	5.0851	3.8147
100YR - 168HR	Basin 2	BASE	127.02	118.56	119.75	44881	0.932	0.837	5.1044	3.8319
100YR - 168HR	Basin 2	BASE	127.27	118.56	119.75	44888	0.932	0.843	5.1236	3.8493
100YR - 168HR	Basin 2	BASE	127.52	118.56	119.75	44895	0.932	0.850	5.1429	3.8668
100YR - 168HR	Basin 2	BASE	127.77	118.56	119.75	44901	0.932	0.855	5.1621	3.8844
100YR - 168HR	Basin 2	BASE	128.02	118.57	119.75	44907	0.933	0.861	5.1814	3.9021
100YR - 168HR	Basin 2	BASE	128.27	118.57	119.75	44913	0.949	0.866	5.2008	3.9200
100YR - 168HR	Basin 2	BASE	128.52	118.57	119.75	44920	0.950	0.872	5.2205	3.9379
100YR - 168HR	Basin 2	BASE	128.77	118.57	119.75	44926	0.950	0.878	5.2401	3.9560
100YR - 168HR	Basin 2	BASE	129.02	118.57	119.75	44931	0.951	0.883	5.2597	3.9742
100YR - 168HR	Basin 2	BASE	129.27	118.57	119.75	44936	0.951	0.887	5.2794	3.9925
100YR - 168HR	Basin 2	BASE	129.52	118.57	119.75	44941	0.951	0.892	5.2990	4.0109
100YR - 168HR	Basin 2	BASE	129.77	118.58	119.75	44946	0.951	0.896	5.3187	4.0293
100YR - 168HR	Basin 2	BASE	130.02	118.58	119.75	44950	0.951	0.900	5.3383	4.0479
100YR - 168HR	Basin 2	BASE	130.27	118.58	119.75	44954	0.951	0.903	5.3580	4.0665
100YR - 168HR	Basin 2	BASE	130.52	118.58	119.75	44957	0.952	0.907	5.3776	4.0852
100YR - 168HR	Basin 2	BASE	130.77	118.58	119.75	44961	0.952	0.910	5.3973	4.1040
100YR - 168HR	Basin 2	BASE	131.02	118.58	119.75	44964	0.952	0.913	5.4170	4.1228
100YR - 168HR	Basin 2	BASE	131.27	118.58	119.75	44967	0.952	0.915	5.4366	4.1417
100YR - 168HR	Basin 2	BASE	131.52	118.58	119.75	44970	0.952	0.918	5.4563	4.1606
100YR - 168HR	Basin 2	BASE	131.77	118.58	119.75	44972	0.952	0.920	5.4760	4.1796
100YR - 168HR	Basin 2	BASE	132.02	118.58	119.75	44975	0.953	0.923	5.4956	4.1987
100YR - 168HR	Basin 2	BASE	132.27	118.58	119.75	44977	0.953	0.925	5.5153	4.2177
100YR - 168HR	Basin 2	BASE	132.52	118.58	119.75	44979	0.953	0.926	5.5350	4.2369
100YR - 168HR	Basin 2	BASE	132.77	118.58	119.75	44981	0.953	0.928	5.5547	4.2560
100YR - 168HR	Basin 2	BASE	133.02	118.59	119.75	44983	0.953	0.930	5.5744	4.2752
100YR - 168HR	Basin 2	BASE	133.27	118.59	119.75	44985	0.953	0.931	5.5941	4.2945
100YR - 168HR	Basin 2	BASE	133.52	118.59	119.75	44987	0.953	0.933	5.6138	4.3137
100YR - 168HR	Basin 2	BASE	133.77	118.59	119.75	44988	0.954	0.934	5.6335	4.3330
100YR - 168HR	Basin 2	BASE	134.02	118.59	119.75	44990	0.954	0.936	5.6532	4.3523
100YR - 168HR	Basin 2	BASE	134.27	118.59	119.75	44991	0.954	0.937	5.6729	4.3717
100YR - 168HR	Basin 2	BASE	134.52	118.59	119.75	44992	0.954	0.938	5.6926	4.3910
100YR - 168HR	Basin 2	BASE	134.77	118.59	119.75	44993	0.954	0.939	5.7123	4.4104
100YR - 168HR	Basin 2	BASE	135.02	118.59	119.75	44995	0.954	0.940	5.7320	4.4298
100YR - 168HR	Basin 2	BASE	135.27	118.59	119.75	44996	0.954	0.941	5.7518	4.4493
100YR - 168HR	Basin 2	BASE	135.52	118.59	119.75	44997	0.955	0.942	5.7715	4.4687
100YR - 168HR	Basin 2	BASE	135.77	118.59	119.75	44998	0.955	0.943	5.7912	4.4882
100YR - 168HR	Basin 2	BASE	136.02	118.59	119.75	44999	0.954	0.943	5.8109	4.5077

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	136.27	118.59	119.75	44999	0.938	0.943	5.8305	4.5271
100YR - 168HR	Basin 2	BASE	136.52	118.59	119.75	44998	0.937	0.943	5.8498	4.5466
100YR - 168HR	Basin 2	BASE	136.77	118.59	119.75	44998	0.938	0.942	5.8692	4.5661
100YR - 168HR	Basin 2	BASE	137.02	118.59	119.75	44998	0.938	0.942	5.8886	4.5856
100YR - 168HR	Basin 2	BASE	137.27	118.59	119.75	44997	0.938	0.941	5.9080	4.6050
100YR - 168HR	Basin 2	BASE	137.52	118.59	119.75	44997	0.938	0.941	5.9273	4.6244
100YR - 168HR	Basin 2	BASE	137.77	118.59	119.75	44997	0.938	0.940	5.9467	4.6439
100YR - 168HR	Basin 2	BASE	138.02	118.59	119.75	44997	0.938	0.940	5.9661	4.6633
100YR - 168HR	Basin 2	BASE	138.27	118.59	119.75	44997	0.938	0.940	5.9855	4.6827
100YR - 168HR	Basin 2	BASE	138.52	118.59	119.75	44997	0.938	0.940	6.0049	4.7021
100YR - 168HR	Basin 2	BASE	138.77	118.59	119.75	44996	0.939	0.939	6.0243	4.7216
100YR - 168HR	Basin 2	BASE	139.02	118.59	119.75	44996	0.939	0.939	6.0437	4.7410
100YR - 168HR	Basin 2	BASE	139.27	118.59	119.75	44996	0.939	0.939	6.0631	4.7604
100YR - 168HR	Basin 2	BASE	139.52	118.59	119.75	44996	0.939	0.939	6.0824	4.7798
100YR - 168HR	Basin 2	BASE	139.77	118.59	119.75	44996	0.939	0.939	6.1019	4.7992
100YR - 168HR	Basin 2	BASE	140.02	118.59	119.75	44996	0.939	0.939	6.1213	4.8186
100YR - 168HR	Basin 2	BASE	140.27	118.59	119.75	44996	0.939	0.939	6.1407	4.8380
100YR - 168HR	Basin 2	BASE	140.52	118.59	119.75	44996	0.939	0.939	6.1601	4.8574
100YR - 168HR	Basin 2	BASE	140.77	118.59	119.75	44997	0.940	0.939	6.1795	4.8767
100YR - 168HR	Basin 2	BASE	141.02	118.59	119.75	44997	0.940	0.939	6.1989	4.8961
100YR - 168HR	Basin 2	BASE	141.27	118.59	119.75	44997	0.940	0.939	6.2183	4.9155
100YR - 168HR	Basin 2	BASE	141.52	118.59	119.75	44997	0.940	0.938	6.2377	4.9349
100YR - 168HR	Basin 2	BASE	141.77	118.59	119.75	44997	0.940	0.939	6.2571	4.9543
100YR - 168HR	Basin 2	BASE	142.02	118.59	119.75	44997	0.940	0.939	6.2766	4.9737
100YR - 168HR	Basin 2	BASE	142.27	118.59	119.75	44997	0.940	0.939	6.2960	4.9931
100YR - 168HR	Basin 2	BASE	142.52	118.59	119.75	44997	0.940	0.939	6.3154	5.0125
100YR - 168HR	Basin 2	BASE	142.77	118.59	119.75	44997	0.940	0.939	6.3349	5.0319
100YR - 168HR	Basin 2	BASE	143.02	118.59	119.75	44998	0.941	0.939	6.3543	5.0513
100YR - 168HR	Basin 2	BASE	143.27	118.59	119.75	44998	0.941	0.939	6.3737	5.0707
100YR - 168HR	Basin 2	BASE	143.52	118.59	119.75	44998	0.941	0.939	6.3932	5.0901
100YR - 168HR	Basin 2	BASE	143.77	118.59	119.75	44998	0.941	0.939	6.4126	5.1095
100YR - 168HR	Basin 2	BASE	144.02	118.59	119.75	44998	0.950	0.939	6.4321	5.1288
100YR - 168HR	Basin 2	BASE	144.27	118.59	119.75	45005	1.073	0.945	6.4530	5.1483
100YR - 168HR	Basin 2	BASE	144.52	118.59	119.75	45015	1.081	0.955	6.4753	5.1679
100YR - 168HR	Basin 2	BASE	144.77	118.60	119.75	45024	1.081	0.965	6.4976	5.1878
100YR - 168HR	Basin 2	BASE	145.02	118.60	119.75	45033	1.081	0.974	6.5200	5.2078
100YR - 168HR	Basin 2	BASE	145.27	118.60	119.75	45041	1.081	0.982	6.5423	5.2280
100YR - 168HR	Basin 2	BASE	145.52	118.60	119.75	45049	1.082	0.989	6.5646	5.2484
100YR - 168HR	Basin 2	BASE	145.77	118.60	119.75	45056	1.082	0.996	6.5870	5.2689
100YR - 168HR	Basin 2	BASE	146.02	118.61	119.75	45062	1.082	1.003	6.6093	5.2895
100YR - 168HR	Basin 2	BASE	146.27	118.61	119.75	45068	1.082	1.009	6.6317	5.3103
100YR - 168HR	Basin 2	BASE	146.52	118.61	119.75	45074	1.082	1.014	6.6541	5.3312
100YR - 168HR	Basin 2	BASE	146.77	118.61	119.75	45079	1.082	1.019	6.6764	5.3522
100YR - 168HR	Basin 2	BASE	147.02	118.61	119.75	45083	1.082	1.024	6.6988	5.3734
100YR - 168HR	Basin 2	BASE	147.27	118.61	119.75	45088	1.083	1.029	6.7211	5.3946
100YR - 168HR	Basin 2	BASE	147.52	118.61	119.75	45092	1.083	1.033	6.7435	5.4159
100YR - 168HR	Basin 2	BASE	147.77	118.61	119.75	45096	1.083	1.036	6.7659	5.4372
100YR - 168HR	Basin 2	BASE	148.02	118.61	119.75	45099	1.083	1.040	6.7883	5.4587
100YR - 168HR	Basin 2	BASE	148.27	118.62	119.75	45102	1.083	1.043	6.8106	5.4802
100YR - 168HR	Basin 2	BASE	148.52	118.62	119.75	45105	1.083	1.046	6.8330	5.5018
100YR - 168HR	Basin 2	BASE	148.77	118.62	119.75	45108	1.083	1.049	6.8554	5.5234
100YR - 168HR	Basin 2	BASE	149.02	118.62	119.75	45111	1.083	1.051	6.8778	5.5451
100YR - 168HR	Basin 2	BASE	149.27	118.62	119.75	45113	1.083	1.054	6.9002	5.5668
100YR - 168HR	Basin 2	BASE	149.52	118.62	119.75	45115	1.084	1.056	6.9225	5.5886
100YR - 168HR	Basin 2	BASE	149.77	118.62	119.75	45118	1.084	1.058	6.9449	5.6105
100YR - 168HR	Basin 2	BASE	150.02	118.62	119.75	45120	1.084	1.060	6.9673	5.6324
100YR - 168HR	Basin 2	BASE	150.27	118.62	119.75	45121	1.084	1.062	6.9897	5.6543
100YR - 168HR	Basin 2	BASE	150.52	118.62	119.75	45123	1.084	1.063	7.0121	5.6762
100YR - 168HR	Basin 2	BASE	150.77	118.62	119.75	45125	1.084	1.065	7.0345	5.6982
100YR - 168HR	Basin 2	BASE	151.02	118.62	119.75	45126	1.084	1.066	7.0569	5.7202
100YR - 168HR	Basin 2	BASE	151.27	118.62	119.75	45127	1.084	1.067	7.0793	5.7423
100YR - 168HR	Basin 2	BASE	151.52	118.62	119.75	45129	1.085	1.069	7.1017	5.7643
100YR - 168HR	Basin 2	BASE	151.77	118.62	119.75	45130	1.085	1.070	7.1241	5.7864
100YR - 168HR	Basin 2	BASE	152.02	118.62	119.75	45132	1.225	1.071	7.1480	5.8085
100YR - 168HR	Basin 2	BASE	152.27	118.66	119.75	45257	3.976	1.207	7.2017	5.8321
100YR - 168HR	Basin 2	BASE	152.52	118.71	119.75	45476	4.190	1.457	7.2861	5.8596
100YR - 168HR	Basin 2	BASE	152.77	118.76	119.75	45678	4.192	1.700	7.3727	5.8922
100YR - 168HR	Basin 2	BASE	153.02	118.81	119.75	45862	4.194	1.931	7.4593	5.9297
100YR - 168HR	Basin 2	BASE	153.27	118.85	119.75	46027	4.195	2.147	7.5460	5.9718
100YR - 168HR	Basin 2	BASE	153.52	118.89	119.75	46177	4.197	2.348	7.6327	6.0183
100YR - 168HR	Basin 2	BASE	153.77	118.92	119.75	46311	4.198	2.533	7.7194	6.0687
100YR - 168HR	Basin 2	BASE	154.02	118.95	119.75	46431	4.199	2.703	7.8062	6.1228
100YR - 168HR	Basin 2	BASE	154.27	118.98	119.75	46539	4.201	2.858	7.8929	6.1802
100YR - 168HR	Basin 2	BASE	154.52	119.01	119.75	46636	4.202	3.016	7.9797	6.2409
100YR - 168HR	Basin 2	BASE	154.77	119.03	119.75	46716	4.203	3.264	8.0666	6.3058
100YR - 168HR	Basin 2	BASE	155.02	119.04	119.75	46778	4.205	3.501	8.1534	6.3757
100YR - 168HR	Basin 2	BASE	155.27	119.05	119.75	46824	4.206	3.695	8.2403	6.4500
100YR - 168HR	Basin 2	BASE	155.52	119.06	119.75	46857	4.207	3.843	8.3272	6.5279
100YR - 168HR	Basin 2	BASE	155.77	119.07	119.75	46880	4.208	3.951	8.4142	6.6084
100YR - 168HR	Basin 2	BASE	156.02	119.07	119.75	46897	4.209	4.029	8.5011	6.6908
100YR - 168HR	Basin 2	BASE	156.27	119.08	119.75	46908	4.210	4.084	8.5881	6.7747
100YR - 168HR	Basin 2	BASE	156.52	119.08	119.75	46916	4.211	4.123	8.6751	6.8594
100YR - 168HR	Basin 2	BASE	156.77	119.08	119.75	46922	4.213	4.150	8.7621	6.9449
100YR - 168HR	Basin 2	BASE	157.02	119.08	119.75	46926	4.214	4.169	8.8492	7.0309
100YR - 168HR	Basin 2	BASE	157.27	119.08	119.75	46929	4.215	4.183	8.9362	7.1171

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	157.52	119.08	119.75	46931	4.216	4.192	9.0233	7.2037
100YR - 168HR	Basin 2	BASE	157.77	119.08	119.75	46932	4.217	4.199	9.1104	7.2903
100YR - 168HR	Basin 2	BASE	158.02	119.08	119.75	46933	4.217	4.204	9.1976	7.3772
100YR - 168HR	Basin 2	BASE	158.27	119.08	119.75	46934	4.218	4.208	9.2847	7.4641
100YR - 168HR	Basin 2	BASE	158.52	119.08	119.75	46935	4.219	4.211	9.3719	7.5510
100YR - 168HR	Basin 2	BASE	158.77	119.08	119.75	46936	4.220	4.213	9.4591	7.6381
100YR - 168HR	Basin 2	BASE	159.02	119.08	119.75	46936	4.221	4.215	9.5463	7.7251
100YR - 168HR	Basin 2	BASE	159.27	119.08	119.75	46936	4.222	4.217	9.6335	7.8122
100YR - 168HR	Basin 2	BASE	159.52	119.08	119.75	46937	4.223	4.218	9.7207	7.8994
100YR - 168HR	Basin 2	BASE	159.77	119.08	119.75	46937	4.224	4.219	9.8080	7.9865
100YR - 168HR	Basin 2	BASE	160.02	119.08	119.75	46937	4.054	4.218	9.8935	8.0737
100YR - 168HR	Basin 2	BASE	160.27	119.05	119.75	46814	1.015	3.625	9.9459	8.1547
100YR - 168HR	Basin 2	BASE	160.52	119.01	119.75	46630	0.791	2.973	9.9645	8.2229
100YR - 168HR	Basin 2	BASE	160.77	118.97	119.75	46475	0.791	2.730	9.9809	8.2818
100YR - 168HR	Basin 2	BASE	161.02	118.93	119.75	46335	0.791	2.529	9.9972	8.3361
100YR - 168HR	Basin 2	BASE	161.27	118.90	119.75	46209	0.791	2.354	10.0136	8.3866
100YR - 168HR	Basin 2	BASE	161.52	118.87	119.75	46095	0.791	2.199	10.0299	8.4336
100YR - 168HR	Basin 2	BASE	161.77	118.84	119.75	45992	0.791	2.063	10.0462	8.4776
100YR - 168HR	Basin 2	BASE	162.02	118.82	119.75	45899	0.791	1.942	10.0626	8.5190
100YR - 168HR	Basin 2	BASE	162.27	118.80	119.75	45815	0.791	1.835	10.0789	8.5580
100YR - 168HR	Basin 2	BASE	162.52	118.78	119.75	45738	0.791	1.739	10.0953	8.5949
100YR - 168HR	Basin 2	BASE	162.77	118.76	119.75	45668	0.791	1.654	10.1116	8.6300
100YR - 168HR	Basin 2	BASE	163.02	118.74	119.75	45604	0.791	1.577	10.1280	8.6634
100YR - 168HR	Basin 2	BASE	163.27	118.73	119.75	45546	0.791	1.509	10.1443	8.6953
100YR - 168HR	Basin 2	BASE	163.52	118.72	119.75	45493	0.791	1.447	10.1607	8.7258
100YR - 168HR	Basin 2	BASE	163.77	118.70	119.75	45444	0.791	1.391	10.1770	8.7551
100YR - 168HR	Basin 2	BASE	164.02	118.69	119.75	45399	0.791	1.341	10.1934	8.7833
100YR - 168HR	Basin 2	BASE	164.27	118.68	119.75	45358	0.791	1.295	10.2097	8.8106
100YR - 168HR	Basin 2	BASE	164.52	118.67	119.75	45321	0.791	1.254	10.2261	8.8369
100YR - 168HR	Basin 2	BASE	164.77	118.66	119.75	45286	0.792	1.217	10.2424	8.8624
100YR - 168HR	Basin 2	BASE	165.02	118.65	119.75	45254	0.792	1.183	10.2588	8.8872
100YR - 168HR	Basin 2	BASE	165.27	118.65	119.75	45225	0.792	1.152	10.2752	8.9113
100YR - 168HR	Basin 2	BASE	165.52	118.64	119.75	45198	0.792	1.123	10.2915	8.9348
100YR - 168HR	Basin 2	BASE	165.77	118.63	119.75	45173	0.792	1.097	10.3079	8.9578
100YR - 168HR	Basin 2	BASE	166.02	118.63	119.75	45150	0.792	1.074	10.3242	8.9802
100YR - 168HR	Basin 2	BASE	166.27	118.62	119.75	45129	0.792	1.052	10.3406	9.0022
100YR - 168HR	Basin 2	BASE	166.52	118.62	119.75	45109	0.792	1.032	10.3569	9.0237
100YR - 168HR	Basin 2	BASE	166.77	118.61	119.75	45091	0.792	1.014	10.3733	9.0448
100YR - 168HR	Basin 2	BASE	167.02	118.61	119.75	45075	0.792	0.997	10.3896	9.0656
100YR - 168HR	Basin 2	BASE	167.27	118.60	119.75	45059	0.792	0.982	10.4060	9.0860
100YR - 168HR	Basin 2	BASE	167.52	118.60	119.75	45045	0.792	0.968	10.4224	9.1062
100YR - 168HR	Basin 2	BASE	167.77	118.60	119.75	45031	0.792	0.955	10.4387	9.1260
100YR - 168HR	Basin 2	BASE	168.02	118.59	119.75	45019	0.745	0.942	10.4546	9.1456
100YR - 168HR	Basin 2	BASE	168.27	118.58	119.75	44973	0.045	0.897	10.4628	9.1646
100YR - 168HR	Basin 2	BASE	168.52	118.57	119.75	44906	0.000	0.831	10.4632	9.1825
100YR - 168HR	Basin 2	BASE	168.77	118.55	119.75	44843	0.000	0.771	10.4632	9.1990
100YR - 168HR	Basin 2	BASE	169.02	118.53	119.75	44785	0.000	0.716	10.4632	9.2144
100YR - 168HR	Basin 2	BASE	169.27	118.52	119.75	44730	0.000	0.667	10.4632	9.2287
100YR - 168HR	Basin 2	BASE	169.52	118.51	119.75	44679	0.000	0.622	10.4632	9.2420
100YR - 168HR	Basin 2	BASE	169.77	118.50	119.75	44632	0.000	0.582	10.4632	9.2544
100YR - 168HR	Basin 2	BASE	170.02	118.48	119.75	44587	0.000	0.544	10.4632	9.2661
100YR - 168HR	Basin 2	BASE	170.27	118.47	119.75	44545	0.000	0.510	10.4632	9.2769
100YR - 168HR	Basin 2	BASE	170.52	118.46	119.75	44506	0.000	0.479	10.4632	9.2872
100YR - 168HR	Basin 2	BASE	170.77	118.45	119.75	44469	0.000	0.451	10.4632	9.2968
100YR - 168HR	Basin 2	BASE	171.02	118.45	119.75	44435	0.000	0.424	10.4632	9.3058
100YR - 168HR	Basin 2	BASE	171.27	118.44	119.75	44402	0.000	0.400	10.4632	9.3143
100YR - 168HR	Basin 2	BASE	171.52	118.43	119.75	44371	0.000	0.378	10.4632	9.3224
100YR - 168HR	Basin 2	BASE	171.77	118.42	119.75	44342	0.000	0.357	10.4632	9.3300
100YR - 168HR	Basin 2	BASE	172.02	118.41	119.75	44314	0.000	0.338	10.4632	9.3372
100YR - 168HR	Basin 2	BASE	172.27	118.41	119.75	44288	0.000	0.320	10.4632	9.3440
100YR - 168HR	Basin 2	BASE	172.52	118.40	119.75	44263	0.000	0.304	10.4632	9.3504
100YR - 168HR	Basin 2	BASE	172.77	118.40	119.75	44239	0.000	0.289	10.4632	9.3565
100YR - 168HR	Basin 2	BASE	173.02	118.39	119.75	44217	0.000	0.275	10.4632	9.3624
100YR - 168HR	Basin 2	BASE	173.27	118.38	119.75	44195	0.000	0.261	10.4632	9.3679
100YR - 168HR	Basin 2	BASE	173.52	118.38	119.75	44175	0.000	0.249	10.4632	9.3732
100YR - 168HR	Basin 2	BASE	173.77	118.37	119.75	44155	0.000	0.237	10.4632	9.3782
100YR - 168HR	Basin 2	BASE	174.02	118.37	119.75	44137	0.000	0.227	10.4632	9.3830
100YR - 168HR	Basin 2	BASE	174.27	118.36	119.75	44119	0.000	0.216	10.4632	9.3875
100YR - 168HR	Basin 2	BASE	174.52	118.36	119.75	44102	0.000	0.207	10.4632	9.3919
100YR - 168HR	Basin 2	BASE	174.77	118.36	119.75	44086	0.000	0.198	10.4632	9.3961
100YR - 168HR	Basin 2	BASE	175.02	118.35	119.75	44070	0.000	0.190	10.4632	9.4001
100YR - 168HR	Basin 2	BASE	175.27	118.35	119.75	44056	0.000	0.182	10.4632	9.4039
100YR - 168HR	Basin 2	BASE	175.52	118.34	119.75	44041	0.000	0.174	10.4632	9.4076
100YR - 168HR	Basin 2	BASE	175.77	118.34	119.75	44028	0.000	0.167	10.4632	9.4112
100YR - 168HR	Basin 2	BASE	176.02	118.34	119.75	44014	0.000	0.161	10.4632	9.4145
100YR - 168HR	Basin 2	BASE	176.27	118.33	119.75	44002	0.000	0.155	10.4632	9.4178
100YR - 168HR	Basin 2	BASE	176.52	118.33	119.75	43990	0.000	0.149	10.4632	9.4209
100YR - 168HR	Basin 2	BASE	176.77	118.33	119.75	43978	0.000	0.143	10.4632	9.4240
100YR - 168HR	Basin 2	BASE	177.02	118.33	119.75	43967	0.000	0.138	10.4632	9.4269
100YR - 168HR	Basin 2	BASE	177.27	118.32	119.75	43956	0.000	0.133	10.4632	9.4297
100YR - 168HR	Basin 2	BASE	177.52	118.32	119.75	43945	0.000	0.129	10.4632	9.4324
100YR - 168HR	Basin 2	BASE	177.77	118.32	119.75	43935	0.000	0.124	10.4632	9.4350
100YR - 168HR	Basin 2	BASE	178.02	118.32	119.75	43925	0.000	0.120	10.4632	9.4375
100YR - 168HR	Basin 2	BASE	178.27	118.31	119.75	43916	0.000	0.116	10.4632	9.4399
100YR - 168HR	Basin 2	BASE	178.52	118.31	119.75	43907	0.000	0.112	10.4632	9.4423

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	178.77	118.31	119.75	43898	0.000	0.109	10.4632	9.4446
100YR - 168HR	Basin 2	BASE	179.02	118.31	119.75	43889	0.000	0.105	10.4632	9.4468
100YR - 168HR	Basin 2	BASE	179.27	118.30	119.75	43881	0.000	0.102	10.4632	9.4489
100YR - 168HR	Basin 2	BASE	179.52	118.30	119.75	43873	0.000	0.099	10.4632	9.4510
100YR - 168HR	Basin 2	BASE	179.77	118.30	119.75	43865	0.000	0.096	10.4632	9.4530
100YR - 168HR	Basin 2	BASE	180.02	118.30	119.75	43857	0.000	0.093	10.4632	9.4550
100YR - 168HR	Basin 2	BASE	180.27	118.30	119.75	43850	0.000	0.091	10.4632	9.4569
100YR - 168HR	Basin 2	BASE	180.52	118.29	119.75	43843	0.000	0.088	10.4632	9.4587
100YR - 168HR	Basin 2	BASE	180.77	118.29	119.75	43836	0.000	0.086	10.4632	9.4605
100YR - 168HR	Basin 2	BASE	181.02	118.29	119.75	43829	0.000	0.083	10.4632	9.4622
100YR - 168HR	Basin 2	BASE	181.27	118.29	119.75	43822	0.000	0.081	10.4632	9.4639
100YR - 168HR	Basin 2	BASE	181.52	118.29	119.75	43816	0.000	0.079	10.4632	9.4656
100YR - 168HR	Basin 2	BASE	181.77	118.29	119.75	43810	0.000	0.077	10.4632	9.4672
100YR - 168HR	Basin 2	BASE	182.02	118.28	119.75	43803	0.000	0.075	10.4632	9.4688
100YR - 168HR	Basin 2	BASE	182.27	118.28	119.75	43797	0.000	0.073	10.4632	9.4703
100YR - 168HR	Basin 2	BASE	182.52	118.28	119.75	43792	0.000	0.072	10.4632	9.4718
100YR - 168HR	Basin 2	BASE	182.77	118.28	119.75	43786	0.000	0.070	10.4632	9.4733
100YR - 168HR	Basin 2	BASE	183.02	118.28	119.75	43780	0.000	0.068	10.4632	9.4747
100YR - 168HR	Basin 2	BASE	183.27	118.28	119.75	43775	0.000	0.067	10.4632	9.4761
100YR - 168HR	Basin 2	BASE	183.52	118.28	119.75	43770	0.000	0.065	10.4632	9.4775
100YR - 168HR	Basin 2	BASE	183.77	118.27	119.75	43764	0.000	0.064	10.4632	9.4788
100YR - 168HR	Basin 2	BASE	184.02	118.27	119.75	43759	0.000	0.063	10.4632	9.4801
100YR - 168HR	Basin 2	BASE	184.27	118.27	119.75	43754	0.000	0.062	10.4632	9.4814
100YR - 168HR	Basin 2	BASE	184.52	118.27	119.75	43749	0.000	0.060	10.4632	9.4827
100YR - 168HR	Basin 2	BASE	184.77	118.27	119.75	43744	0.000	0.059	10.4632	9.4839
100YR - 168HR	Basin 2	BASE	185.02	118.27	119.75	43740	0.000	0.058	10.4632	9.4851
100YR - 168HR	Basin 2	BASE	185.27	118.27	119.75	43735	0.000	0.057	10.4632	9.4863
100YR - 168HR	Basin 2	BASE	185.52	118.27	119.75	43730	0.000	0.056	10.4632	9.4875
100YR - 168HR	Basin 2	BASE	185.77	118.26	119.75	43726	0.000	0.055	10.4632	9.4886
100YR - 168HR	Basin 2	BASE	186.02	118.26	119.75	43722	0.000	0.054	10.4632	9.4898
100YR - 168HR	Basin 2	BASE	186.27	118.26	119.75	43717	0.000	0.054	10.4632	9.4909
100YR - 168HR	Basin 2	BASE	186.52	118.26	119.75	43713	0.000	0.053	10.4632	9.4920
100YR - 168HR	Basin 2	BASE	186.77	118.26	119.75	43709	0.000	0.052	10.4632	9.4931
100YR - 168HR	Basin 2	BASE	187.02	118.26	119.75	43705	0.000	0.051	10.4632	9.4941
100YR - 168HR	Basin 2	BASE	187.27	118.26	119.75	43700	0.000	0.051	10.4632	9.4952
100YR - 168HR	Basin 2	BASE	187.52	118.26	119.75	43696	0.000	0.050	10.4632	9.4962
100YR - 168HR	Basin 2	BASE	187.77	118.26	119.75	43692	0.000	0.050	10.4632	9.4972
100YR - 168HR	Basin 2	BASE	188.02	118.25	119.75	43688	0.000	0.049	10.4632	9.4983
100YR - 168HR	Basin 2	BASE	188.27	118.25	119.75	43684	0.000	0.049	10.4632	9.4993
100YR - 168HR	Basin 2	BASE	188.52	118.25	119.75	43680	0.000	0.048	10.4632	9.5003
100YR - 168HR	Basin 2	BASE	188.77	118.25	119.75	43677	0.000	0.048	10.4632	9.5013
100YR - 168HR	Basin 2	BASE	189.02	118.25	119.75	43673	0.000	0.048	10.4632	9.5023
100YR - 168HR	Basin 2	BASE	189.27	118.25	119.75	43669	0.000	0.048	10.4632	9.5032
100YR - 168HR	Basin 2	BASE	189.52	118.25	119.75	43665	0.000	0.048	10.4632	9.5042
100YR - 168HR	Basin 2	BASE	189.77	118.25	119.75	43661	0.000	0.048	10.4632	9.5052
100YR - 168HR	Basin 2	BASE	190.02	118.25	119.75	43657	0.000	0.048	10.4632	9.5062
100YR - 168HR	Basin 2	BASE	190.27	118.25	119.75	43653	0.000	0.048	10.4632	9.5072
100YR - 168HR	Basin 2	BASE	190.52	118.25	119.75	43650	0.000	0.048	10.4632	9.5082
100YR - 168HR	Basin 2	BASE	190.77	118.24	119.75	43646	0.000	0.048	10.4632	9.5091
100YR - 168HR	Basin 2	BASE	191.02	118.24	119.75	43642	0.000	0.047	10.4632	9.5101
100YR - 168HR	Basin 2	BASE	191.27	118.24	119.75	43638	0.000	0.047	10.4632	9.5111
100YR - 168HR	Basin 2	BASE	191.52	118.24	119.75	43634	0.000	0.047	10.4632	9.5121
100YR - 168HR	Basin 2	BASE	191.77	118.24	119.75	43630	0.000	0.047	10.4632	9.5131
100YR - 168HR	Basin 2	BASE	192.02	118.24	119.75	43627	0.000	0.047	10.4632	9.5140
100YR - 168HR	Basin 2	BASE	192.27	118.24	119.75	43623	0.000	0.047	10.4632	9.5150
100YR - 168HR	Basin 2	BASE	192.52	118.24	119.75	43619	0.000	0.047	10.4632	9.5160
100YR - 168HR	Basin 2	BASE	192.77	118.24	119.75	43615	0.000	0.047	10.4632	9.5170
100YR - 168HR	Basin 2	BASE	193.02	118.24	119.75	43611	0.000	0.047	10.4632	9.5180
100YR - 168HR	Basin 2	BASE	193.27	118.23	119.75	43607	0.000	0.047	10.4632	9.5189
100YR - 168HR	Basin 2	BASE	193.52	118.23	119.75	43604	0.000	0.047	10.4632	9.5199
100YR - 168HR	Basin 2	BASE	193.77	118.23	119.75	43600	0.000	0.047	10.4632	9.5209
100YR - 168HR	Basin 2	BASE	194.02	118.23	119.75	43596	0.000	0.047	10.4632	9.5219
100YR - 168HR	Basin 2	BASE	194.27	118.23	119.75	43592	0.000	0.047	10.4632	9.5228
100YR - 168HR	Basin 2	BASE	194.52	118.23	119.75	43588	0.000	0.047	10.4632	9.5238
100YR - 168HR	Basin 2	BASE	194.77	118.23	119.75	43585	0.000	0.047	10.4632	9.5248
100YR - 168HR	Basin 2	BASE	195.02	118.23	119.75	43581	0.000	0.047	10.4632	9.5258
100YR - 168HR	Basin 2	BASE	195.27	118.23	119.75	43577	0.000	0.047	10.4632	9.5267
100YR - 168HR	Basin 2	BASE	195.52	118.23	119.75	43573	0.000	0.047	10.4632	9.5277
100YR - 168HR	Basin 2	BASE	195.77	118.22	119.75	43569	0.000	0.047	10.4632	9.5287
100YR - 168HR	Basin 2	BASE	196.02	118.22	119.75	43565	0.000	0.047	10.4632	9.5297
100YR - 168HR	Basin 2	BASE	196.27	118.22	119.75	43562	0.000	0.047	10.4632	9.5306
100YR - 168HR	Basin 2	BASE	196.52	118.22	119.75	43558	0.000	0.047	10.4632	9.5316
100YR - 168HR	Basin 2	BASE	196.77	118.22	119.75	43554	0.000	0.047	10.4632	9.5326
100YR - 168HR	Basin 2	BASE	197.02	118.22	119.75	43550	0.000	0.047	10.4632	9.5335
100YR - 168HR	Basin 2	BASE	197.27	118.22	119.75	43546	0.000	0.047	10.4632	9.5345
100YR - 168HR	Basin 2	BASE	197.52	118.22	119.75	43543	0.000	0.047	10.4632	9.5355
100YR - 168HR	Basin 2	BASE	197.77	118.22	119.75	43539	0.000	0.047	10.4632	9.5364
100YR - 168HR	Basin 2	BASE	198.02	118.22	119.75	43535	0.000	0.047	10.4632	9.5374
100YR - 168HR	Basin 2	BASE	198.27	118.21	119.75	43531	0.000	0.047	10.4632	9.5384
100YR - 168HR	Basin 2	BASE	198.52	118.21	119.75	43527	0.000	0.047	10.4632	9.5393
100YR - 168HR	Basin 2	BASE	198.77	118.21	119.75	43524	0.000	0.047	10.4632	9.5403
100YR - 168HR	Basin 2	BASE	199.02	118.21	119.75	43520	0.000	0.047	10.4632	9.5413
100YR - 168HR	Basin 2	BASE	199.27	118.21	119.75	43516	0.000	0.047	10.4632	9.5422
100YR - 168HR	Basin 2	BASE	199.52	118.21	119.75	43512	0.000	0.047	10.4632	9.5432
100YR - 168HR	Basin 2	BASE	199.77	118.21	119.75	43509	0.000	0.047	10.4632	9.5442

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	200.02	118.21	119.75	43505	0.000	0.047	10.4632	9.5451
100YR - 168HR	Basin 2	BASE	200.27	118.21	119.75	43501	0.000	0.046	10.4632	9.5461
100YR - 168HR	Basin 2	BASE	200.52	118.21	119.75	43497	0.000	0.046	10.4632	9.5470
100YR - 168HR	Basin 2	BASE	200.77	118.21	119.75	43493	0.000	0.046	10.4632	9.5480
100YR - 168HR	Basin 2	BASE	201.02	118.20	119.75	43490	0.000	0.046	10.4632	9.5490
100YR - 168HR	Basin 2	BASE	201.27	118.20	119.75	43486	0.000	0.046	10.4632	9.5499
100YR - 168HR	Basin 2	BASE	201.52	118.20	119.75	43482	0.000	0.046	10.4632	9.5509
100YR - 168HR	Basin 2	BASE	201.77	118.20	119.75	43478	0.000	0.046	10.4632	9.5518
100YR - 168HR	Basin 2	BASE	202.02	118.20	119.75	43475	0.000	0.046	10.4632	9.5528
100YR - 168HR	Basin 2	BASE	202.27	118.20	119.75	43471	0.000	0.046	10.4632	9.5537
100YR - 168HR	Basin 2	BASE	202.52	118.20	119.75	43467	0.000	0.046	10.4632	9.5547
100YR - 168HR	Basin 2	BASE	202.77	118.20	119.75	43463	0.000	0.046	10.4632	9.5557
100YR - 168HR	Basin 2	BASE	203.02	118.20	119.75	43460	0.000	0.046	10.4632	9.5566
100YR - 168HR	Basin 2	BASE	203.27	118.20	119.75	43456	0.000	0.046	10.4632	9.5576
100YR - 168HR	Basin 2	BASE	203.52	118.19	119.75	43452	0.000	0.046	10.4632	9.5585
100YR - 168HR	Basin 2	BASE	203.77	118.19	119.75	43448	0.000	0.046	10.4632	9.5595
100YR - 168HR	Basin 2	BASE	204.02	118.19	119.75	43445	0.000	0.046	10.4632	9.5604
100YR - 168HR	Basin 2	BASE	204.27	118.19	119.75	43441	0.000	0.046	10.4632	9.5614
100YR - 168HR	Basin 2	BASE	204.52	118.19	119.75	43437	0.000	0.046	10.4632	9.5623
100YR - 168HR	Basin 2	BASE	204.77	118.19	119.75	43434	0.000	0.046	10.4632	9.5633
100YR - 168HR	Basin 2	BASE	205.02	118.19	119.75	43430	0.000	0.046	10.4632	9.5642
100YR - 168HR	Basin 2	BASE	205.27	118.19	119.75	43426	0.000	0.046	10.4632	9.5652
100YR - 168HR	Basin 2	BASE	205.52	118.19	119.75	43422	0.000	0.046	10.4632	9.5661
100YR - 168HR	Basin 2	BASE	205.77	118.19	119.75	43419	0.000	0.046	10.4632	9.5670
100YR - 168HR	Basin 2	BASE	206.02	118.19	119.75	43415	0.000	0.046	10.4632	9.5680
100YR - 168HR	Basin 2	BASE	206.27	118.18	119.75	43411	0.000	0.046	10.4632	9.5689
100YR - 168HR	Basin 2	BASE	206.52	118.18	119.75	43407	0.000	0.046	10.4632	9.5699
100YR - 168HR	Basin 2	BASE	206.77	118.18	119.75	43404	0.000	0.046	10.4632	9.5708
100YR - 168HR	Basin 2	BASE	207.02	118.18	119.75	43400	0.000	0.046	10.4632	9.5718
100YR - 168HR	Basin 2	BASE	207.27	118.18	119.75	43396	0.000	0.046	10.4632	9.5727
100YR - 168HR	Basin 2	BASE	207.52	118.18	119.75	43393	0.000	0.045	10.4632	9.5736
100YR - 168HR	Basin 2	BASE	207.77	118.18	119.75	43389	0.000	0.045	10.4632	9.5746
100YR - 168HR	Basin 2	BASE	208.02	118.18	119.75	43385	0.000	0.045	10.4632	9.5755
100YR - 168HR	Basin 2	BASE	208.27	118.18	119.75	43382	0.000	0.045	10.4632	9.5765
100YR - 168HR	Basin 2	BASE	208.52	118.18	119.75	43378	0.000	0.045	10.4632	9.5774
100YR - 168HR	Basin 2	BASE	208.77	118.17	119.75	43374	0.000	0.045	10.4632	9.5783
100YR - 168HR	Basin 2	BASE	209.02	118.17	119.75	43371	0.000	0.045	10.4632	9.5793
100YR - 168HR	Basin 2	BASE	209.27	118.17	119.75	43367	0.000	0.045	10.4632	9.5802
100YR - 168HR	Basin 2	BASE	209.52	118.17	119.75	43363	0.000	0.045	10.4632	9.5811
100YR - 168HR	Basin 2	BASE	209.77	118.17	119.75	43359	0.000	0.045	10.4632	9.5821
100YR - 168HR	Basin 2	BASE	210.02	118.17	119.75	43356	0.000	0.045	10.4632	9.5830
100YR - 168HR	Basin 2	BASE	210.27	118.17	119.75	43352	0.000	0.045	10.4632	9.5839
100YR - 168HR	Basin 2	BASE	210.52	118.17	119.75	43348	0.000	0.045	10.4632	9.5849
100YR - 168HR	Basin 2	BASE	210.77	118.17	119.75	43345	0.000	0.045	10.4632	9.5858
100YR - 168HR	Basin 2	BASE	211.02	118.17	119.75	43341	0.000	0.045	10.4632	9.5867
100YR - 168HR	Basin 2	BASE	211.27	118.17	119.75	43337	0.000	0.045	10.4632	9.5877
100YR - 168HR	Basin 2	BASE	211.52	118.16	119.75	43334	0.000	0.045	10.4632	9.5886
100YR - 168HR	Basin 2	BASE	211.77	118.16	119.75	43330	0.000	0.045	10.4632	9.5895
100YR - 168HR	Basin 2	BASE	212.02	118.16	119.75	43327	0.000	0.045	10.4632	9.5904
100YR - 168HR	Basin 2	BASE	212.27	118.16	119.75	43323	0.000	0.045	10.4632	9.5914
100YR - 168HR	Basin 2	BASE	212.52	118.16	119.75	43319	0.000	0.045	10.4632	9.5923
100YR - 168HR	Basin 2	BASE	212.77	118.16	119.75	43316	0.000	0.045	10.4632	9.5932
100YR - 168HR	Basin 2	BASE	213.02	118.16	119.75	43312	0.000	0.045	10.4632	9.5941
100YR - 168HR	Basin 2	BASE	213.27	118.16	119.75	43308	0.000	0.045	10.4632	9.5951
100YR - 168HR	Basin 2	BASE	213.52	118.16	119.75	43305	0.000	0.045	10.4632	9.5960
100YR - 168HR	Basin 2	BASE	213.77	118.16	119.75	43301	0.000	0.045	10.4632	9.5969
100YR - 168HR	Basin 2	BASE	214.02	118.16	119.75	43297	0.000	0.045	10.4632	9.5978
100YR - 168HR	Basin 2	BASE	214.27	118.15	119.75	43294	0.000	0.045	10.4632	9.5987
100YR - 168HR	Basin 2	BASE	214.52	118.15	119.75	43290	0.000	0.044	10.4632	9.5997
100YR - 168HR	Basin 2	BASE	214.77	118.15	119.75	43286	0.000	0.044	10.4632	9.6006
100YR - 168HR	Basin 2	BASE	215.02	118.15	119.75	43283	0.000	0.044	10.4632	9.6015
100YR - 168HR	Basin 2	BASE	215.27	118.15	119.75	43279	0.000	0.044	10.4632	9.6024
100YR - 168HR	Basin 2	BASE	215.52	118.15	119.75	43276	0.000	0.044	10.4632	9.6033
100YR - 168HR	Basin 2	BASE	215.77	118.15	119.75	43272	0.000	0.044	10.4632	9.6043
100YR - 168HR	Basin 2	BASE	216.02	118.15	119.75	43268	0.000	0.044	10.4632	9.6052
100YR - 168HR	Basin 2	BASE	216.27	118.15	119.75	43265	0.000	0.044	10.4632	9.6061
100YR - 168HR	Basin 2	BASE	216.52	118.15	119.75	43261	0.000	0.044	10.4632	9.6070
100YR - 168HR	Basin 2	BASE	216.77	118.15	119.75	43258	0.000	0.044	10.4632	9.6079
100YR - 168HR	Basin 2	BASE	217.02	118.14	119.75	43254	0.000	0.044	10.4632	9.6088
100YR - 168HR	Basin 2	BASE	217.27	118.14	119.75	43250	0.000	0.044	10.4632	9.6097
100YR - 168HR	Basin 2	BASE	217.52	118.14	119.75	43247	0.000	0.044	10.4632	9.6106
100YR - 168HR	Basin 2	BASE	217.77	118.14	119.75	43243	0.000	0.044	10.4632	9.6116
100YR - 168HR	Basin 2	BASE	218.02	118.14	119.75	43240	0.000	0.044	10.4632	9.6125
100YR - 168HR	Basin 2	BASE	218.27	118.14	119.75	43236	0.000	0.044	10.4632	9.6134
100YR - 168HR	Basin 2	BASE	218.52	118.14	119.75	43232	0.000	0.044	10.4632	9.6143
100YR - 168HR	Basin 2	BASE	218.77	118.14	119.75	43229	0.000	0.044	10.4632	9.6152
100YR - 168HR	Basin 2	BASE	219.02	118.14	119.75	43225	0.000	0.044	10.4632	9.6161
100YR - 168HR	Basin 2	BASE	219.27	118.14	119.75	43222	0.000	0.044	10.4632	9.6170
100YR - 168HR	Basin 2	BASE	219.52	118.14	119.75	43218	0.000	0.044	10.4632	9.6179
100YR - 168HR	Basin 2	BASE	219.77	118.13	119.75	43215	0.000	0.044	10.4632	9.6188
100YR - 168HR	Basin 2	BASE	220.02	118.13	119.75	43211	0.000	0.044	10.4632	9.6197
100YR - 168HR	Basin 2	BASE	220.27	118.13	119.75	43207	0.000	0.044	10.4632	9.6206
100YR - 168HR	Basin 2	BASE	220.52	118.13	119.75	43204	0.000	0.044	10.4632	9.6215
100YR - 168HR	Basin 2	BASE	220.77	118.13	119.75	43200	0.000	0.044	10.4632	9.6224
100YR - 168HR	Basin 2	BASE	221.02	118.13	119.75	43197	0.000	0.044	10.4632	9.6233

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	221.27	118.13	119.75	43193	0.000	0.044	10.4632	9.6242
100YR - 168HR	Basin 2	BASE	221.52	118.13	119.75	43190	0.000	0.043	10.4632	9.6251
100YR - 168HR	Basin 2	BASE	221.77	118.13	119.75	43186	0.000	0.043	10.4632	9.6260
100YR - 168HR	Basin 2	BASE	222.02	118.13	119.75	43183	0.000	0.043	10.4632	9.6269
100YR - 168HR	Basin 2	BASE	222.27	118.13	119.75	43179	0.000	0.043	10.4632	9.6278
100YR - 168HR	Basin 2	BASE	222.52	118.12	119.75	43175	0.000	0.043	10.4632	9.6287
100YR - 168HR	Basin 2	BASE	222.77	118.12	119.75	43172	0.000	0.043	10.4632	9.6296
100YR - 168HR	Basin 2	BASE	223.02	118.12	119.75	43168	0.000	0.043	10.4632	9.6305
100YR - 168HR	Basin 2	BASE	223.27	118.12	119.75	43165	0.000	0.043	10.4632	9.6314
100YR - 168HR	Basin 2	BASE	223.52	118.12	119.75	43161	0.000	0.043	10.4632	9.6323
100YR - 168HR	Basin 2	BASE	223.77	118.12	119.75	43158	0.000	0.043	10.4632	9.6332
100YR - 168HR	Basin 2	BASE	224.02	118.12	119.75	43154	0.000	0.043	10.4632	9.6341
100YR - 168HR	Basin 2	BASE	224.27	118.12	119.75	43151	0.000	0.043	10.4632	9.6350
100YR - 168HR	Basin 2	BASE	224.52	118.12	119.75	43147	0.000	0.043	10.4632	9.6359
100YR - 168HR	Basin 2	BASE	224.77	118.12	119.75	43144	0.000	0.043	10.4632	9.6367
100YR - 168HR	Basin 2	BASE	225.02	118.12	119.75	43140	0.000	0.043	10.4632	9.6376
100YR - 168HR	Basin 2	BASE	225.27	118.11	119.75	43137	0.000	0.043	10.4632	9.6385
100YR - 168HR	Basin 2	BASE	225.52	118.11	119.75	43133	0.000	0.043	10.4632	9.6394
100YR - 168HR	Basin 2	BASE	225.77	118.11	119.75	43130	0.000	0.043	10.4632	9.6403
100YR - 168HR	Basin 2	BASE	226.02	118.11	119.75	43126	0.000	0.043	10.4632	9.6412
100YR - 168HR	Basin 2	BASE	226.27	118.11	119.75	43123	0.000	0.043	10.4632	9.6421
100YR - 168HR	Basin 2	BASE	226.52	118.11	119.75	43119	0.000	0.043	10.4632	9.6429
100YR - 168HR	Basin 2	BASE	226.77	118.11	119.75	43116	0.000	0.043	10.4632	9.6438
100YR - 168HR	Basin 2	BASE	227.02	118.11	119.75	43112	0.000	0.043	10.4632	9.6447
100YR - 168HR	Basin 2	BASE	227.27	118.11	119.75	43109	0.000	0.043	10.4632	9.6456
100YR - 168HR	Basin 2	BASE	227.52	118.11	119.75	43105	0.000	0.043	10.4632	9.6465
100YR - 168HR	Basin 2	BASE	227.77	118.11	119.75	43102	0.000	0.043	10.4632	9.6474
100YR - 168HR	Basin 2	BASE	228.02	118.10	119.75	43098	0.000	0.043	10.4632	9.6482
100YR - 168HR	Basin 2	BASE	228.27	118.10	119.75	43095	0.000	0.043	10.4632	9.6491
100YR - 168HR	Basin 2	BASE	228.52	118.10	119.75	43091	0.000	0.043	10.4632	9.6500
100YR - 168HR	Basin 2	BASE	228.77	118.10	119.75	43088	0.000	0.042	10.4632	9.6509
100YR - 168HR	Basin 2	BASE	229.02	118.10	119.75	43084	0.000	0.042	10.4632	9.6518
100YR - 168HR	Basin 2	BASE	229.27	118.10	119.75	43081	0.000	0.042	10.4632	9.6526
100YR - 168HR	Basin 2	BASE	229.52	118.10	119.75	43077	0.000	0.042	10.4632	9.6535
100YR - 168HR	Basin 2	BASE	229.77	118.10	119.75	43074	0.000	0.042	10.4632	9.6544
100YR - 168HR	Basin 2	BASE	230.02	118.10	119.75	43070	0.000	0.042	10.4632	9.6553
100YR - 168HR	Basin 2	BASE	230.27	118.10	119.75	43067	0.000	0.042	10.4632	9.6561
100YR - 168HR	Basin 2	BASE	230.52	118.10	119.75	43063	0.000	0.042	10.4632	9.6570
100YR - 168HR	Basin 2	BASE	230.77	118.09	119.75	43060	0.000	0.042	10.4632	9.6579
100YR - 168HR	Basin 2	BASE	231.02	118.09	119.75	43056	0.000	0.042	10.4632	9.6588
100YR - 168HR	Basin 2	BASE	231.27	118.09	119.75	43053	0.000	0.042	10.4632	9.6596
100YR - 168HR	Basin 2	BASE	231.52	118.09	119.75	43049	0.000	0.042	10.4632	9.6605
100YR - 168HR	Basin 2	BASE	231.77	118.09	119.75	43046	0.000	0.042	10.4632	9.6614
100YR - 168HR	Basin 2	BASE	232.02	118.09	119.75	43043	0.000	0.042	10.4632	9.6622
100YR - 168HR	Basin 2	BASE	232.27	118.09	119.75	43039	0.000	0.042	10.4632	9.6631
100YR - 168HR	Basin 2	BASE	232.52	118.09	119.75	43036	0.000	0.042	10.4632	9.6640
100YR - 168HR	Basin 2	BASE	232.77	118.09	119.75	43032	0.000	0.042	10.4632	9.6648
100YR - 168HR	Basin 2	BASE	233.02	118.09	119.75	43029	0.000	0.042	10.4632	9.6657
100YR - 168HR	Basin 2	BASE	233.27	118.09	119.75	43025	0.000	0.042	10.4632	9.6666
100YR - 168HR	Basin 2	BASE	233.52	118.08	119.75	43022	0.000	0.042	10.4632	9.6674
100YR - 168HR	Basin 2	BASE	233.77	118.08	119.75	43019	0.000	0.042	10.4632	9.6683
100YR - 168HR	Basin 2	BASE	234.02	118.08	119.75	43015	0.000	0.042	10.4632	9.6692
100YR - 168HR	Basin 2	BASE	234.27	118.08	119.75	43012	0.000	0.042	10.4632	9.6700
100YR - 168HR	Basin 2	BASE	234.52	118.08	119.75	43008	0.000	0.042	10.4632	9.6709
100YR - 168HR	Basin 2	BASE	234.77	118.08	119.75	43005	0.000	0.042	10.4632	9.6718
100YR - 168HR	Basin 2	BASE	235.02	118.08	119.75	43001	0.000	0.042	10.4632	9.6726
100YR - 168HR	Basin 2	BASE	235.27	118.08	119.75	42998	0.000	0.042	10.4632	9.6735
100YR - 168HR	Basin 2	BASE	235.52	118.08	119.75	42995	0.000	0.042	10.4632	9.6743
100YR - 168HR	Basin 2	BASE	235.77	118.08	119.75	42991	0.000	0.042	10.4632	9.6752
100YR - 168HR	Basin 2	BASE	236.02	118.08	119.75	42988	0.000	0.042	10.4632	9.6761
100YR - 168HR	Basin 2	BASE	236.27	118.08	119.75	42984	0.000	0.042	10.4632	9.6769
100YR - 168HR	Basin 2	BASE	236.52	118.07	119.75	42981	0.000	0.041	10.4632	9.6778
100YR - 168HR	Basin 2	BASE	236.77	118.07	119.75	42978	0.000	0.041	10.4632	9.6786
100YR - 168HR	Basin 2	BASE	237.02	118.07	119.75	42974	0.000	0.041	10.4632	9.6795
100YR - 168HR	Basin 2	BASE	237.27	118.07	119.75	42971	0.000	0.041	10.4632	9.6803
100YR - 168HR	Basin 2	BASE	237.52	118.07	119.75	42967	0.000	0.041	10.4632	9.6812
100YR - 168HR	Basin 2	BASE	237.77	118.07	119.75	42964	0.000	0.041	10.4632	9.6820
100YR - 168HR	Basin 2	BASE	238.02	118.07	119.75	42961	0.000	0.041	10.4632	9.6829
100YR - 168HR	Basin 2	BASE	238.27	118.07	119.75	42957	0.000	0.041	10.4632	9.6838
100YR - 168HR	Basin 2	BASE	238.52	118.07	119.75	42954	0.000	0.041	10.4632	9.6846
100YR - 168HR	Basin 2	BASE	238.77	118.07	119.75	42950	0.000	0.041	10.4632	9.6855
100YR - 168HR	Basin 2	BASE	239.02	118.07	119.75	42947	0.000	0.041	10.4632	9.6863
100YR - 168HR	Basin 2	BASE	239.27	118.06	119.75	42944	0.000	0.041	10.4632	9.6872
100YR - 168HR	Basin 2	BASE	239.52	118.06	119.75	42940	0.000	0.041	10.4632	9.6880
100YR - 168HR	Basin 2	BASE	239.77	118.06	119.75	42937	0.000	0.041	10.4632	9.6889
100YR - 168HR	Basin 2	BASE	240.02	118.06	119.75	42933	0.000	0.041	10.4632	9.6897
100YR - 168HR	Basin 2	BASE	240.27	118.06	119.75	42930	0.000	0.041	10.4632	9.6905
100YR - 168HR	Basin 2	BASE	240.52	118.06	119.75	42927	0.000	0.041	10.4632	9.6914
100YR - 168HR	Basin 2	BASE	240.77	118.06	119.75	42923	0.000	0.041	10.4632	9.6922
100YR - 168HR	Basin 2	BASE	241.02	118.06	119.75	42920	0.000	0.041	10.4632	9.6931
100YR - 168HR	Basin 2	BASE	241.27	118.06	119.75	42917	0.000	0.041	10.4632	9.6939
100YR - 168HR	Basin 2	BASE	241.52	118.06	119.75	42913	0.000	0.041	10.4632	9.6948
100YR - 168HR	Basin 2	BASE	241.77	118.06	119.75	42910	0.000	0.041	10.4632	9.6956
100YR - 168HR	Basin 2	BASE	242.02	118.06	119.75	42907	0.000	0.041	10.4632	9.6965
100YR - 168HR	Basin 2	BASE	242.27	118.05	119.75	42903	0.000	0.041	10.4632	9.6973

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	242.52	118.05	119.75	42900	0.000	0.041	10.4632	9.6981
100YR - 168HR	Basin 2	BASE	242.77	118.05	119.75	42897	0.000	0.041	10.4632	9.6990
100YR - 168HR	Basin 2	BASE	243.02	118.05	119.75	42893	0.000	0.041	10.4632	9.6998
100YR - 168HR	Basin 2	BASE	243.27	118.05	119.75	42890	0.000	0.041	10.4632	9.7007
100YR - 168HR	Basin 2	BASE	243.52	118.05	119.75	42887	0.000	0.041	10.4632	9.7015
100YR - 168HR	Basin 2	BASE	243.77	118.05	119.75	42883	0.000	0.041	10.4632	9.7023
100YR - 168HR	Basin 2	BASE	244.02	118.05	119.75	42880	0.000	0.041	10.4632	9.7032
100YR - 168HR	Basin 2	BASE	244.27	118.05	119.75	42877	0.000	0.040	10.4632	9.7040
100YR - 168HR	Basin 2	BASE	244.52	118.05	119.75	42873	0.000	0.040	10.4632	9.7049
100YR - 168HR	Basin 2	BASE	244.77	118.05	119.75	42870	0.000	0.040	10.4632	9.7057
100YR - 168HR	Basin 2	BASE	245.02	118.05	119.75	42867	0.000	0.040	10.4632	9.7065
100YR - 168HR	Basin 2	BASE	245.27	118.04	119.75	42863	0.000	0.040	10.4632	9.7074
100YR - 168HR	Basin 2	BASE	245.52	118.04	119.75	42860	0.000	0.040	10.4632	9.7082
100YR - 168HR	Basin 2	BASE	245.77	118.04	119.75	42857	0.000	0.040	10.4632	9.7090
100YR - 168HR	Basin 2	BASE	246.02	118.04	119.75	42853	0.000	0.040	10.4632	9.7099
100YR - 168HR	Basin 2	BASE	246.27	118.04	119.75	42850	0.000	0.040	10.4632	9.7107
100YR - 168HR	Basin 2	BASE	246.52	118.04	119.75	42847	0.000	0.040	10.4632	9.7115
100YR - 168HR	Basin 2	BASE	246.77	118.04	119.75	42843	0.000	0.040	10.4632	9.7124
100YR - 168HR	Basin 2	BASE	247.02	118.04	119.75	42840	0.000	0.040	10.4632	9.7132
100YR - 168HR	Basin 2	BASE	247.27	118.04	119.75	42837	0.000	0.040	10.4632	9.7140
100YR - 168HR	Basin 2	BASE	247.52	118.04	119.75	42833	0.000	0.040	10.4632	9.7148
100YR - 168HR	Basin 2	BASE	247.77	118.04	119.75	42830	0.000	0.040	10.4632	9.7157
100YR - 168HR	Basin 2	BASE	248.02	118.04	119.75	42827	0.000	0.040	10.4632	9.7165
100YR - 168HR	Basin 2	BASE	248.27	118.03	119.75	42823	0.000	0.040	10.4632	9.7173
100YR - 168HR	Basin 2	BASE	248.52	118.03	119.75	42820	0.000	0.040	10.4632	9.7181
100YR - 168HR	Basin 2	BASE	248.77	118.03	119.75	42817	0.000	0.040	10.4632	9.7190
100YR - 168HR	Basin 2	BASE	249.02	118.03	119.75	42814	0.000	0.040	10.4632	9.7198
100YR - 168HR	Basin 2	BASE	249.27	118.03	119.75	42810	0.000	0.040	10.4632	9.7206
100YR - 168HR	Basin 2	BASE	249.52	118.03	119.75	42807	0.000	0.040	10.4632	9.7214
100YR - 168HR	Basin 2	BASE	249.77	118.03	119.75	42804	0.000	0.040	10.4632	9.7223
100YR - 168HR	Basin 2	BASE	250.02	118.03	119.75	42800	0.000	0.040	10.4632	9.7231
100YR - 168HR	Basin 2	BASE	250.27	118.03	119.75	42797	0.000	0.040	10.4632	9.7239
100YR - 168HR	Basin 2	BASE	250.52	118.03	119.75	42794	0.000	0.040	10.4632	9.7247
100YR - 168HR	Basin 2	BASE	250.77	118.03	119.75	42791	0.000	0.040	10.4632	9.7256
100YR - 168HR	Basin 2	BASE	251.02	118.03	119.75	42787	0.000	0.040	10.4632	9.7264
100YR - 168HR	Basin 2	BASE	251.27	118.02	119.75	42784	0.000	0.040	10.4632	9.7272
100YR - 168HR	Basin 2	BASE	251.52	118.02	119.75	42781	0.000	0.040	10.4632	9.7280
100YR - 168HR	Basin 2	BASE	251.77	118.02	119.75	42778	0.000	0.040	10.4632	9.7288
100YR - 168HR	Basin 2	BASE	252.02	118.02	119.75	42774	0.000	0.040	10.4632	9.7296
100YR - 168HR	Basin 2	BASE	252.27	118.02	119.75	42771	0.000	0.040	10.4632	9.7305
100YR - 168HR	Basin 2	BASE	252.52	118.02	119.75	42768	0.000	0.040	10.4632	9.7313
100YR - 168HR	Basin 2	BASE	252.77	118.02	119.75	42765	0.000	0.039	10.4632	9.7321
100YR - 168HR	Basin 2	BASE	253.02	118.02	119.75	42761	0.000	0.039	10.4632	9.7329
100YR - 168HR	Basin 2	BASE	253.27	118.02	119.75	42758	0.000	0.039	10.4632	9.7337
100YR - 168HR	Basin 2	BASE	253.52	118.02	119.75	42755	0.000	0.039	10.4632	9.7345
100YR - 168HR	Basin 2	BASE	253.77	118.02	119.75	42751	0.000	0.039	10.4632	9.7354
100YR - 168HR	Basin 2	BASE	254.02	118.02	119.75	42748	0.000	0.039	10.4632	9.7362
100YR - 168HR	Basin 2	BASE	254.27	118.01	119.75	42745	0.000	0.039	10.4632	9.7370
100YR - 168HR	Basin 2	BASE	254.52	118.01	119.75	42742	0.000	0.039	10.4632	9.7378
100YR - 168HR	Basin 2	BASE	254.77	118.01	119.75	42739	0.000	0.039	10.4632	9.7386
100YR - 168HR	Basin 2	BASE	255.02	118.01	119.75	42735	0.000	0.039	10.4632	9.7394
100YR - 168HR	Basin 2	BASE	255.27	118.01	119.75	42732	0.000	0.039	10.4632	9.7402
100YR - 168HR	Basin 2	BASE	255.52	118.01	119.75	42729	0.000	0.039	10.4632	9.7410
100YR - 168HR	Basin 2	BASE	255.77	118.01	119.75	42726	0.000	0.039	10.4632	9.7418
100YR - 168HR	Basin 2	BASE	256.02	118.01	119.75	42722	0.000	0.039	10.4632	9.7427
100YR - 168HR	Basin 2	BASE	256.27	118.01	119.75	42719	0.000	0.039	10.4632	9.7435
100YR - 168HR	Basin 2	BASE	256.52	118.01	119.75	42716	0.000	0.039	10.4632	9.7443
100YR - 168HR	Basin 2	BASE	256.77	118.01	119.75	42713	0.000	0.039	10.4632	9.7451
100YR - 168HR	Basin 2	BASE	257.02	118.01	119.75	42709	0.000	0.039	10.4632	9.7459
100YR - 168HR	Basin 2	BASE	257.27	118.00	119.75	42706	0.000	0.039	10.4632	9.7467
100YR - 168HR	Basin 2	BASE	257.52	118.00	119.75	42703	0.000	0.039	10.4632	9.7475
100YR - 168HR	Basin 2	BASE	257.77	118.00	119.75	42700	0.000	0.039	10.4632	9.7483
100YR - 168HR	Basin 2	BASE	258.02	118.00	119.75	42697	0.000	0.039	10.4632	9.7491
100YR - 168HR	Basin 2	BASE	258.27	118.00	119.75	42693	0.000	0.039	10.4632	9.7499
100YR - 168HR	Basin 2	BASE	258.52	118.00	119.75	42690	0.000	0.039	10.4632	9.7507
100YR - 168HR	Basin 2	BASE	258.77	118.00	119.75	42687	0.000	0.039	10.4632	9.7515
100YR - 168HR	Basin 2	BASE	259.02	118.00	119.75	42684	0.000	0.039	10.4632	9.7523
100YR - 168HR	Basin 2	BASE	259.27	118.00	119.75	42680	0.000	0.039	10.4632	9.7531
100YR - 168HR	Basin 2	BASE	259.52	118.00	119.75	42677	0.000	0.039	10.4632	9.7539
100YR - 168HR	Basin 2	BASE	259.77	118.00	119.75	42674	0.000	0.039	10.4632	9.7547
100YR - 168HR	Basin 2	BASE	260.02	118.00	119.75	42670	0.000	0.039	10.4632	9.7555
100YR - 168HR	Basin 2	BASE	260.27	117.99	119.75	42667	0.000	0.039	10.4632	9.7563
100YR - 168HR	Basin 2	BASE	260.52	117.99	119.75	42664	0.000	0.039	10.4632	9.7571
100YR - 168HR	Basin 2	BASE	260.77	117.99	119.75	42660	0.000	0.039	10.4632	9.7579
100YR - 168HR	Basin 2	BASE	261.02	117.99	119.75	42657	0.000	0.039	10.4632	9.7587
100YR - 168HR	Basin 2	BASE	261.27	117.99	119.75	42654	0.000	0.039	10.4632	9.7595
100YR - 168HR	Basin 2	BASE	261.52	117.99	119.75	42650	0.000	0.038	10.4632	9.7603
100YR - 168HR	Basin 2	BASE	261.77	117.99	119.75	42647	0.000	0.038	10.4632	9.7611
100YR - 168HR	Basin 2	BASE	262.02	117.99	119.75	42644	0.000	0.038	10.4632	9.7619
100YR - 168HR	Basin 2	BASE	262.27	117.99	119.75	42641	0.000	0.038	10.4632	9.7627
100YR - 168HR	Basin 2	BASE	262.52	117.99	119.75	42637	0.000	0.038	10.4632	9.7635
100YR - 168HR	Basin 2	BASE	262.77	117.99	119.75	42634	0.000	0.038	10.4632	9.7642
100YR - 168HR	Basin 2	BASE	263.02	117.99	119.75	42631	0.000	0.038	10.4632	9.7650
100YR - 168HR	Basin 2	BASE	263.27	117.98	119.75	42627	0.000	0.038	10.4632	9.7658
100YR - 168HR	Basin 2	BASE	263.52	117.98	119.75	42624	0.000	0.038	10.4632	9.7666

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	263.77	117.98	119.75	42621	0.000	0.038	10.4632	9.7674
100YR - 168HR	Basin 2	BASE	264.02	117.98	119.75	42618	0.000	0.038	10.4632	9.7682
100YR - 168HR	Basin 2	BASE	264.27	117.98	119.75	42614	0.000	0.038	10.4632	9.7690
100YR - 168HR	Basin 2	BASE	264.52	117.98	119.75	42611	0.000	0.038	10.4632	9.7698
100YR - 168HR	Basin 2	BASE	264.77	117.98	119.75	42608	0.000	0.038	10.4632	9.7706
100YR - 168HR	Basin 2	BASE	265.02	117.98	119.75	42604	0.000	0.038	10.4632	9.7714
100YR - 168HR	Basin 2	BASE	265.27	117.98	119.75	42601	0.000	0.038	10.4632	9.7721
100YR - 168HR	Basin 2	BASE	265.52	117.98	119.75	42598	0.000	0.038	10.4632	9.7729
100YR - 168HR	Basin 2	BASE	265.77	117.98	119.75	42595	0.000	0.038	10.4632	9.7737
100YR - 168HR	Basin 2	BASE	266.02	117.98	119.75	42591	0.000	0.038	10.4632	9.7745
100YR - 168HR	Basin 2	BASE	266.27	117.98	119.75	42588	0.000	0.038	10.4632	9.7753
100YR - 168HR	Basin 2	BASE	266.52	117.97	119.75	42585	0.000	0.038	10.4632	9.7761
100YR - 168HR	Basin 2	BASE	266.77	117.97	119.75	42582	0.000	0.038	10.4632	9.7768
100YR - 168HR	Basin 2	BASE	267.02	117.97	119.75	42578	0.000	0.038	10.4632	9.7776
100YR - 168HR	Basin 2	BASE	267.27	117.97	119.75	42575	0.000	0.038	10.4632	9.7784
100YR - 168HR	Basin 2	BASE	267.52	117.97	119.75	42572	0.000	0.038	10.4632	9.7792
100YR - 168HR	Basin 2	BASE	267.77	117.97	119.75	42569	0.000	0.038	10.4632	9.7800
100YR - 168HR	Basin 2	BASE	268.02	117.97	119.75	42565	0.000	0.038	10.4632	9.7808
100YR - 168HR	Basin 2	BASE	268.27	117.97	119.75	42562	0.000	0.038	10.4632	9.7815
100YR - 168HR	Basin 2	BASE	268.52	117.97	119.75	42559	0.000	0.038	10.4632	9.7823
100YR - 168HR	Basin 2	BASE	268.77	117.97	119.75	42556	0.000	0.038	10.4632	9.7831
100YR - 168HR	Basin 2	BASE	269.02	117.97	119.75	42552	0.000	0.038	10.4632	9.7839
100YR - 168HR	Basin 2	BASE	269.27	117.97	119.75	42549	0.000	0.038	10.4632	9.7847
100YR - 168HR	Basin 2	BASE	269.52	117.96	119.75	42546	0.000	0.038	10.4632	9.7854
100YR - 168HR	Basin 2	BASE	269.77	117.96	119.75	42543	0.000	0.038	10.4632	9.7862
100YR - 168HR	Basin 2	BASE	270.02	117.96	119.75	42539	0.000	0.038	10.4632	9.7870
100YR - 168HR	Basin 2	BASE	270.27	117.96	119.75	42536	0.000	0.038	10.4632	9.7878
100YR - 168HR	Basin 2	BASE	270.52	117.96	119.75	42533	0.000	0.038	10.4632	9.7885
100YR - 168HR	Basin 2	BASE	270.77	117.96	119.75	42530	0.000	0.037	10.4632	9.7893
100YR - 168HR	Basin 2	BASE	271.02	117.96	119.75	42527	0.000	0.037	10.4632	9.7901
100YR - 168HR	Basin 2	BASE	271.27	117.96	119.75	42523	0.000	0.037	10.4632	9.7909
100YR - 168HR	Basin 2	BASE	271.52	117.96	119.75	42520	0.000	0.037	10.4632	9.7916
100YR - 168HR	Basin 2	BASE	271.77	117.96	119.75	42517	0.000	0.037	10.4632	9.7924
100YR - 168HR	Basin 2	BASE	272.02	117.96	119.75	42514	0.000	0.037	10.4632	9.7932
100YR - 168HR	Basin 2	BASE	272.27	117.96	119.75	42510	0.000	0.037	10.4632	9.7939
100YR - 168HR	Basin 2	BASE	272.52	117.96	119.75	42507	0.000	0.037	10.4632	9.7947
100YR - 168HR	Basin 2	BASE	272.77	117.95	119.75	42504	0.000	0.037	10.4632	9.7955
100YR - 168HR	Basin 2	BASE	273.02	117.95	119.75	42501	0.000	0.037	10.4632	9.7963
100YR - 168HR	Basin 2	BASE	273.27	117.95	119.75	42498	0.000	0.037	10.4632	9.7970
100YR - 168HR	Basin 2	BASE	273.52	117.95	119.75	42494	0.000	0.037	10.4632	9.7978
100YR - 168HR	Basin 2	BASE	273.77	117.95	119.75	42491	0.000	0.037	10.4632	9.7986
100YR - 168HR	Basin 2	BASE	274.02	117.95	119.75	42488	0.000	0.037	10.4632	9.7993
100YR - 168HR	Basin 2	BASE	274.27	117.95	119.75	42485	0.000	0.037	10.4632	9.8001
100YR - 168HR	Basin 2	BASE	274.52	117.95	119.75	42482	0.000	0.037	10.4632	9.8009
100YR - 168HR	Basin 2	BASE	274.77	117.95	119.75	42478	0.000	0.037	10.4632	9.8016
100YR - 168HR	Basin 2	BASE	275.02	117.95	119.75	42475	0.000	0.037	10.4632	9.8024
100YR - 168HR	Basin 2	BASE	275.27	117.95	119.75	42472	0.000	0.037	10.4632	9.8032
100YR - 168HR	Basin 2	BASE	275.52	117.95	119.75	42469	0.000	0.037	10.4632	9.8039
100YR - 168HR	Basin 2	BASE	275.77	117.95	119.75	42466	0.000	0.037	10.4632	9.8047
100YR - 168HR	Basin 2	BASE	276.02	117.94	119.75	42462	0.000	0.037	10.4632	9.8055
100YR - 168HR	Basin 2	BASE	276.27	117.94	119.75	42459	0.000	0.037	10.4632	9.8062
100YR - 168HR	Basin 2	BASE	276.52	117.94	119.75	42456	0.000	0.037	10.4632	9.8070
100YR - 168HR	Basin 2	BASE	276.77	117.94	119.75	42453	0.000	0.037	10.4632	9.8077
100YR - 168HR	Basin 2	BASE	277.02	117.94	119.75	42450	0.000	0.037	10.4632	9.8085
100YR - 168HR	Basin 2	BASE	277.27	117.94	119.75	42447	0.000	0.037	10.4632	9.8093
100YR - 168HR	Basin 2	BASE	277.52	117.94	119.75	42443	0.000	0.037	10.4632	9.8100
100YR - 168HR	Basin 2	BASE	277.77	117.94	119.75	42440	0.000	0.037	10.4632	9.8108
100YR - 168HR	Basin 2	BASE	278.02	117.94	119.75	42437	0.000	0.037	10.4632	9.8115
100YR - 168HR	Basin 2	BASE	278.27	117.94	119.75	42434	0.000	0.037	10.4632	9.8123
100YR - 168HR	Basin 2	BASE	278.52	117.94	119.75	42431	0.000	0.037	10.4632	9.8131
100YR - 168HR	Basin 2	BASE	278.77	117.94	119.75	42428	0.000	0.037	10.4632	9.8138
100YR - 168HR	Basin 2	BASE	279.02	117.93	119.75	42424	0.000	0.037	10.4632	9.8146
100YR - 168HR	Basin 2	BASE	279.27	117.93	119.75	42421	0.000	0.037	10.4632	9.8153
100YR - 168HR	Basin 2	BASE	279.52	117.93	119.75	42418	0.000	0.037	10.4632	9.8161
100YR - 168HR	Basin 2	BASE	279.77	117.93	119.75	42415	0.000	0.037	10.4632	9.8168
100YR - 168HR	Basin 2	BASE	280.02	117.93	119.75	42412	0.000	0.037	10.4632	9.8176
100YR - 168HR	Basin 2	BASE	280.27	117.93	119.75	42409	0.000	0.037	10.4632	9.8184
100YR - 168HR	Basin 2	BASE	280.52	117.93	119.75	42405	0.000	0.036	10.4632	9.8191
100YR - 168HR	Basin 2	BASE	280.77	117.93	119.75	42402	0.000	0.036	10.4632	9.8199
100YR - 168HR	Basin 2	BASE	281.02	117.93	119.75	42399	0.000	0.036	10.4632	9.8206
100YR - 168HR	Basin 2	BASE	281.27	117.93	119.75	42396	0.000	0.036	10.4632	9.8214
100YR - 168HR	Basin 2	BASE	281.52	117.93	119.75	42393	0.000	0.036	10.4632	9.8221
100YR - 168HR	Basin 2	BASE	281.77	117.93	119.75	42390	0.000	0.036	10.4632	9.8229
100YR - 168HR	Basin 2	BASE	282.02	117.93	119.75	42387	0.000	0.036	10.4632	9.8236
100YR - 168HR	Basin 2	BASE	282.27	117.92	119.75	42383	0.000	0.036	10.4632	9.8244
100YR - 168HR	Basin 2	BASE	282.52	117.92	119.75	42380	0.000	0.036	10.4632	9.8251
100YR - 168HR	Basin 2	BASE	282.77	117.92	119.75	42377	0.000	0.036	10.4632	9.8259
100YR - 168HR	Basin 2	BASE	283.02	117.92	119.75	42374	0.000	0.036	10.4632	9.8266
100YR - 168HR	Basin 2	BASE	283.27	117.92	119.75	42371	0.000	0.036	10.4632	9.8274
100YR - 168HR	Basin 2	BASE	283.52	117.92	119.75	42368	0.000	0.036	10.4632	9.8281
100YR - 168HR	Basin 2	BASE	283.77	117.92	119.75	42365	0.000	0.036	10.4632	9.8289
100YR - 168HR	Basin 2	BASE	284.02	117.92	119.75	42362	0.000	0.036	10.4632	9.8296
100YR - 168HR	Basin 2	BASE	284.27	117.92	119.75	42358	0.000	0.036	10.4632	9.8304
100YR - 168HR	Basin 2	BASE	284.52	117.92	119.75	42355	0.000	0.036	10.4632	9.8311
100YR - 168HR	Basin 2	BASE	284.77	117.92	119.75	42352	0.000	0.036	10.4632	9.8319

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	285.02	117.92	119.75	42349	0.000	0.036	10.4632	9.8326
100YR - 168HR	Basin 2	BASE	285.27	117.92	119.75	42346	0.000	0.036	10.4632	9.8333
100YR - 168HR	Basin 2	BASE	285.52	117.91	119.75	42343	0.000	0.036	10.4632	9.8341
100YR - 168HR	Basin 2	BASE	285.77	117.91	119.75	42340	0.000	0.036	10.4632	9.8348
100YR - 168HR	Basin 2	BASE	286.02	117.91	119.75	42337	0.000	0.036	10.4632	9.8356
100YR - 168HR	Basin 2	BASE	286.27	117.91	119.75	42334	0.000	0.036	10.4632	9.8363
100YR - 168HR	Basin 2	BASE	286.52	117.91	119.75	42330	0.000	0.036	10.4632	9.8371
100YR - 168HR	Basin 2	BASE	286.77	117.91	119.75	42327	0.000	0.036	10.4632	9.8378
100YR - 168HR	Basin 2	BASE	287.02	117.91	119.75	42324	0.000	0.036	10.4632	9.8385
100YR - 168HR	Basin 2	BASE	287.27	117.91	119.75	42321	0.000	0.036	10.4632	9.8393
100YR - 168HR	Basin 2	BASE	287.52	117.91	119.75	42318	0.000	0.036	10.4632	9.8400
100YR - 168HR	Basin 2	BASE	287.77	117.91	119.75	42315	0.000	0.036	10.4632	9.8408
100YR - 168HR	Basin 2	BASE	288.02	117.91	119.75	42312	0.000	0.036	10.4632	9.8415
100YR - 168HR	Basin 2	BASE	288.27	117.91	119.75	42309	0.000	0.036	10.4632	9.8422
100YR - 168HR	Basin 2	BASE	288.52	117.91	119.75	42306	0.000	0.036	10.4632	9.8430
100YR - 168HR	Basin 2	BASE	288.77	117.90	119.75	42303	0.000	0.036	10.4632	9.8437
100YR - 168HR	Basin 2	BASE	289.02	117.90	119.75	42299	0.000	0.036	10.4632	9.8445
100YR - 168HR	Basin 2	BASE	289.27	117.90	119.75	42296	0.000	0.036	10.4632	9.8452
100YR - 168HR	Basin 2	BASE	289.52	117.90	119.75	42293	0.000	0.036	10.4632	9.8459
100YR - 168HR	Basin 2	BASE	289.77	117.90	119.75	42290	0.000	0.036	10.4632	9.8467
100YR - 168HR	Basin 2	BASE	290.02	117.90	119.75	42287	0.000	0.036	10.4632	9.8474
100YR - 168HR	Basin 2	BASE	290.27	117.90	119.75	42284	0.000	0.036	10.4632	9.8481
100YR - 168HR	Basin 2	BASE	290.52	117.90	119.75	42281	0.000	0.036	10.4632	9.8489
100YR - 168HR	Basin 2	BASE	290.77	117.90	119.75	42278	0.000	0.036	10.4632	9.8496
100YR - 168HR	Basin 2	BASE	291.02	117.90	119.75	42275	0.000	0.036	10.4632	9.8503
100YR - 168HR	Basin 2	BASE	291.27	117.90	119.75	42272	0.000	0.035	10.4632	9.8511
100YR - 168HR	Basin 2	BASE	291.52	117.90	119.75	42269	0.000	0.035	10.4632	9.8518
100YR - 168HR	Basin 2	BASE	291.77	117.90	119.75	42266	0.000	0.035	10.4632	9.8525
100YR - 168HR	Basin 2	BASE	292.02	117.90	119.75	42263	0.000	0.035	10.4632	9.8533
100YR - 168HR	Basin 2	BASE	292.27	117.89	119.75	42259	0.000	0.035	10.4632	9.8540
100YR - 168HR	Basin 2	BASE	292.52	117.89	119.75	42256	0.000	0.035	10.4632	9.8547
100YR - 168HR	Basin 2	BASE	292.77	117.89	119.75	42253	0.000	0.035	10.4632	9.8555
100YR - 168HR	Basin 2	BASE	293.02	117.89	119.75	42250	0.000	0.035	10.4632	9.8562
100YR - 168HR	Basin 2	BASE	293.27	117.89	119.75	42247	0.000	0.035	10.4632	9.8569
100YR - 168HR	Basin 2	BASE	293.52	117.89	119.75	42244	0.000	0.035	10.4632	9.8577
100YR - 168HR	Basin 2	BASE	293.77	117.89	119.75	42241	0.000	0.035	10.4632	9.8584
100YR - 168HR	Basin 2	BASE	294.02	117.89	119.75	42238	0.000	0.035	10.4632	9.8591
100YR - 168HR	Basin 2	BASE	294.27	117.89	119.75	42235	0.000	0.035	10.4632	9.8598
100YR - 168HR	Basin 2	BASE	294.52	117.89	119.75	42232	0.000	0.035	10.4632	9.8606
100YR - 168HR	Basin 2	BASE	294.77	117.89	119.75	42229	0.000	0.035	10.4632	9.8613
100YR - 168HR	Basin 2	BASE	295.02	117.89	119.75	42226	0.000	0.035	10.4632	9.8620
100YR - 168HR	Basin 2	BASE	295.27	117.89	119.75	42223	0.000	0.035	10.4632	9.8627
100YR - 168HR	Basin 2	BASE	295.52	117.88	119.75	42220	0.000	0.035	10.4632	9.8635
100YR - 168HR	Basin 2	BASE	295.77	117.88	119.75	42217	0.000	0.035	10.4632	9.8642
100YR - 168HR	Basin 2	BASE	296.02	117.88	119.75	42214	0.000	0.035	10.4632	9.8649
100YR - 168HR	Basin 2	BASE	296.27	117.88	119.75	42211	0.000	0.035	10.4632	9.8656
100YR - 168HR	Basin 2	BASE	296.52	117.88	119.75	42208	0.000	0.035	10.4632	9.8664
100YR - 168HR	Basin 2	BASE	296.77	117.88	119.75	42205	0.000	0.035	10.4632	9.8671
100YR - 168HR	Basin 2	BASE	297.02	117.88	119.75	42202	0.000	0.035	10.4632	9.8678
100YR - 168HR	Basin 2	BASE	297.27	117.88	119.75	42199	0.000	0.035	10.4632	9.8685
100YR - 168HR	Basin 2	BASE	297.52	117.88	119.75	42196	0.000	0.035	10.4632	9.8693
100YR - 168HR	Basin 2	BASE	297.77	117.88	119.75	42192	0.000	0.035	10.4632	9.8700
100YR - 168HR	Basin 2	BASE	298.02	117.88	119.75	42189	0.000	0.035	10.4632	9.8707
100YR - 168HR	Basin 2	BASE	298.27	117.88	119.75	42186	0.000	0.035	10.4632	9.8714
100YR - 168HR	Basin 2	BASE	298.52	117.88	119.75	42183	0.000	0.035	10.4632	9.8721
100YR - 168HR	Basin 2	BASE	298.77	117.87	119.75	42180	0.000	0.035	10.4632	9.8729
100YR - 168HR	Basin 2	BASE	299.02	117.87	119.75	42177	0.000	0.035	10.4632	9.8736
100YR - 168HR	Basin 2	BASE	299.27	117.87	119.75	42174	0.000	0.035	10.4632	9.8743
100YR - 168HR	Basin 2	BASE	299.52	117.87	119.75	42171	0.000	0.035	10.4632	9.8750
100YR - 168HR	Basin 2	BASE	299.77	117.87	119.75	42168	0.000	0.035	10.4632	9.8757
100YR - 168HR	Basin 2	BASE	300.02	117.87	119.75	42165	0.000	0.035	10.4632	9.8764
100YR - 168HR	Basin 2	BASE	300.27	117.87	119.75	42162	0.000	0.035	10.4632	9.8772
100YR - 168HR	Basin 2	BASE	300.52	117.87	119.75	42159	0.000	0.035	10.4632	9.8779
100YR - 168HR	Basin 2	BASE	300.77	117.87	119.75	42156	0.000	0.035	10.4632	9.8786
100YR - 168HR	Basin 2	BASE	301.02	117.87	119.75	42153	0.000	0.035	10.4632	9.8793
100YR - 168HR	Basin 2	BASE	301.27	117.87	119.75	42150	0.000	0.035	10.4632	9.8800
100YR - 168HR	Basin 2	BASE	301.52	117.87	119.75	42147	0.000	0.035	10.4632	9.8807
100YR - 168HR	Basin 2	BASE	301.77	117.87	119.75	42144	0.000	0.035	10.4632	9.8815
100YR - 168HR	Basin 2	BASE	302.02	117.87	119.75	42141	0.000	0.035	10.4632	9.8822
100YR - 168HR	Basin 2	BASE	302.27	117.86	119.75	42138	0.000	0.034	10.4632	9.8829
100YR - 168HR	Basin 2	BASE	302.52	117.86	119.75	42135	0.000	0.034	10.4632	9.8836
100YR - 168HR	Basin 2	BASE	302.77	117.86	119.75	42132	0.000	0.034	10.4632	9.8843
100YR - 168HR	Basin 2	BASE	303.02	117.86	119.75	42129	0.000	0.034	10.4632	9.8850
100YR - 168HR	Basin 2	BASE	303.27	117.86	119.75	42126	0.000	0.034	10.4632	9.8857
100YR - 168HR	Basin 2	BASE	303.52	117.86	119.75	42123	0.000	0.034	10.4632	9.8864
100YR - 168HR	Basin 2	BASE	303.77	117.86	119.75	42120	0.000	0.034	10.4632	9.8872
100YR - 168HR	Basin 2	BASE	304.02	117.86	119.75	42117	0.000	0.034	10.4632	9.8879
100YR - 168HR	Basin 2	BASE	304.27	117.86	119.75	42114	0.000	0.034	10.4632	9.8886
100YR - 168HR	Basin 2	BASE	304.52	117.86	119.75	42111	0.000	0.034	10.4632	9.8893
100YR - 168HR	Basin 2	BASE	304.77	117.86	119.75	42108	0.000	0.034	10.4632	9.8900
100YR - 168HR	Basin 2	BASE	305.02	117.86	119.75	42105	0.000	0.034	10.4632	9.8907
100YR - 168HR	Basin 2	BASE	305.27	117.86	119.75	42102	0.000	0.034	10.4632	9.8914
100YR - 168HR	Basin 2	BASE	305.52	117.86	119.75	42099	0.000	0.034	10.4632	9.8921
100YR - 168HR	Basin 2	BASE	305.77	117.85	119.75	42097	0.000	0.034	10.4632	9.8928
100YR - 168HR	Basin 2	BASE	306.02	117.85	119.75	42094	0.000	0.034	10.4632	9.8935

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	306.27	117.85	119.75	42091	0.000	0.034	10.4632	9.8942
100YR - 168HR	Basin 2	BASE	306.52	117.85	119.75	42088	0.000	0.034	10.4632	9.8949
100YR - 168HR	Basin 2	BASE	306.77	117.85	119.75	42085	0.000	0.034	10.4632	9.8956
100YR - 168HR	Basin 2	BASE	307.02	117.85	119.75	42082	0.000	0.034	10.4632	9.8963
100YR - 168HR	Basin 2	BASE	307.27	117.85	119.75	42079	0.000	0.034	10.4632	9.8970
100YR - 168HR	Basin 2	BASE	307.52	117.85	119.75	42076	0.000	0.034	10.4632	9.8978
100YR - 168HR	Basin 2	BASE	307.77	117.85	119.75	42073	0.000	0.034	10.4632	9.8985
100YR - 168HR	Basin 2	BASE	308.02	117.85	119.75	42070	0.000	0.034	10.4632	9.8992
100YR - 168HR	Basin 2	BASE	308.27	117.85	119.75	42067	0.000	0.034	10.4632	9.8999
100YR - 168HR	Basin 2	BASE	308.52	117.85	119.75	42064	0.000	0.034	10.4632	9.9006
100YR - 168HR	Basin 2	BASE	308.77	117.85	119.75	42061	0.000	0.034	10.4632	9.9013
100YR - 168HR	Basin 2	BASE	309.02	117.84	119.75	42058	0.000	0.034	10.4632	9.9020
100YR - 168HR	Basin 2	BASE	309.27	117.84	119.75	42055	0.000	0.034	10.4632	9.9027
100YR - 168HR	Basin 2	BASE	309.52	117.84	119.75	42052	0.000	0.034	10.4632	9.9034
100YR - 168HR	Basin 2	BASE	309.77	117.84	119.75	42049	0.000	0.034	10.4632	9.9041
100YR - 168HR	Basin 2	BASE	310.02	117.84	119.75	42046	0.000	0.034	10.4632	9.9048
100YR - 168HR	Basin 2	BASE	310.27	117.84	119.75	42043	0.000	0.034	10.4632	9.9055
100YR - 168HR	Basin 2	BASE	310.52	117.84	119.75	42040	0.000	0.034	10.4632	9.9062
100YR - 168HR	Basin 2	BASE	310.77	117.84	119.75	42037	0.000	0.034	10.4632	9.9069
100YR - 168HR	Basin 2	BASE	311.02	117.84	119.75	42034	0.000	0.034	10.4632	9.9076
100YR - 168HR	Basin 2	BASE	311.27	117.84	119.75	42031	0.000	0.034	10.4632	9.9083
100YR - 168HR	Basin 2	BASE	311.52	117.84	119.75	42029	0.000	0.034	10.4632	9.9090
100YR - 168HR	Basin 2	BASE	311.77	117.84	119.75	42026	0.000	0.034	10.4632	9.9097
100YR - 168HR	Basin 2	BASE	312.02	117.84	119.75	42023	0.000	0.034	10.4632	9.9103
100YR - 168HR	Basin 2	BASE	312.27	117.84	119.75	42020	0.000	0.034	10.4632	9.9110
100YR - 168HR	Basin 2	BASE	312.52	117.83	119.75	42017	0.000	0.034	10.4632	9.9117
100YR - 168HR	Basin 2	BASE	312.77	117.83	119.75	42014	0.000	0.034	10.4632	9.9124
100YR - 168HR	Basin 2	BASE	313.02	117.83	119.75	42011	0.000	0.034	10.4632	9.9131
100YR - 168HR	Basin 2	BASE	313.27	117.83	119.75	42008	0.000	0.034	10.4632	9.9138
100YR - 168HR	Basin 2	BASE	313.52	117.83	119.75	42005	0.000	0.034	10.4632	9.9145
100YR - 168HR	Basin 2	BASE	313.77	117.83	119.75	42002	0.000	0.034	10.4632	9.9152
100YR - 168HR	Basin 2	BASE	314.02	117.83	119.75	41999	0.000	0.034	10.4632	9.9159
100YR - 168HR	Basin 2	BASE	314.27	117.83	119.75	41996	0.000	0.034	10.4632	9.9166
100YR - 168HR	Basin 2	BASE	314.52	117.83	119.75	41993	0.000	0.033	10.4632	9.9173
100YR - 168HR	Basin 2	BASE	314.77	117.83	119.75	41991	0.000	0.033	10.4632	9.9180
100YR - 168HR	Basin 2	BASE	315.02	117.83	119.75	41988	0.000	0.033	10.4632	9.9187
100YR - 168HR	Basin 2	BASE	315.27	117.83	119.75	41985	0.000	0.033	10.4632	9.9194
100YR - 168HR	Basin 2	BASE	315.52	117.83	119.75	41982	0.000	0.033	10.4632	9.9201
100YR - 168HR	Basin 2	BASE	315.77	117.83	119.75	41979	0.000	0.033	10.4632	9.9207
100YR - 168HR	Basin 2	BASE	316.02	117.82	119.75	41976	0.000	0.033	10.4632	9.9214
100YR - 168HR	Basin 2	BASE	316.27	117.82	119.75	41973	0.000	0.033	10.4632	9.9221
100YR - 168HR	Basin 2	BASE	316.52	117.82	119.75	41970	0.000	0.033	10.4632	9.9228
100YR - 168HR	Basin 2	BASE	316.77	117.82	119.75	41967	0.000	0.033	10.4632	9.9235
100YR - 168HR	Basin 2	BASE	317.02	117.82	119.75	41964	0.000	0.033	10.4632	9.9242
100YR - 168HR	Basin 2	BASE	317.27	117.82	119.75	41961	0.000	0.033	10.4632	9.9249
100YR - 168HR	Basin 2	BASE	317.52	117.82	119.75	41959	0.000	0.033	10.4632	9.9256
100YR - 168HR	Basin 2	BASE	317.77	117.82	119.75	41956	0.000	0.033	10.4632	9.9262
100YR - 168HR	Basin 2	BASE	318.02	117.82	119.75	41953	0.000	0.033	10.4632	9.9269
100YR - 168HR	Basin 2	BASE	318.27	117.82	119.75	41950	0.000	0.033	10.4632	9.9276
100YR - 168HR	Basin 2	BASE	318.52	117.82	119.75	41947	0.000	0.033	10.4632	9.9283
100YR - 168HR	Basin 2	BASE	318.77	117.82	119.75	41944	0.000	0.033	10.4632	9.9290
100YR - 168HR	Basin 2	BASE	319.02	117.82	119.75	41941	0.000	0.033	10.4632	9.9297
100YR - 168HR	Basin 2	BASE	319.27	117.82	119.75	41938	0.000	0.033	10.4632	9.9304
100YR - 168HR	Basin 2	BASE	319.52	117.81	119.75	41935	0.000	0.033	10.4632	9.9310
100YR - 168HR	Basin 2	BASE	319.77	117.81	119.75	41933	0.000	0.033	10.4632	9.9317
100YR - 168HR	Basin 2	BASE	320.02	117.81	119.75	41930	0.000	0.033	10.4632	9.9324
100YR - 168HR	Basin 2	BASE	320.27	117.81	119.75	41927	0.000	0.033	10.4632	9.9331
100YR - 168HR	Basin 2	BASE	320.52	117.81	119.75	41924	0.000	0.033	10.4632	9.9338
100YR - 168HR	Basin 2	BASE	320.77	117.81	119.75	41921	0.000	0.033	10.4632	9.9345
100YR - 168HR	Basin 2	BASE	321.02	117.81	119.75	41918	0.000	0.033	10.4632	9.9351
100YR - 168HR	Basin 2	BASE	321.27	117.81	119.75	41915	0.000	0.033	10.4632	9.9358
100YR - 168HR	Basin 2	BASE	321.52	117.81	119.75	41912	0.000	0.033	10.4632	9.9365
100YR - 168HR	Basin 2	BASE	321.77	117.81	119.75	41909	0.000	0.033	10.4632	9.9372
100YR - 168HR	Basin 2	BASE	322.02	117.81	119.75	41907	0.000	0.033	10.4632	9.9379
100YR - 168HR	Basin 2	BASE	322.27	117.81	119.75	41904	0.000	0.033	10.4632	9.9385
100YR - 168HR	Basin 2	BASE	322.52	117.81	119.75	41901	0.000	0.033	10.4632	9.9392
100YR - 168HR	Basin 2	BASE	322.77	117.81	119.75	41898	0.000	0.033	10.4632	9.9399
100YR - 168HR	Basin 2	BASE	323.02	117.80	119.75	41895	0.000	0.033	10.4632	9.9406
100YR - 168HR	Basin 2	BASE	323.27	117.80	119.75	41892	0.000	0.033	10.4632	9.9412
100YR - 168HR	Basin 2	BASE	323.52	117.80	119.75	41889	0.000	0.033	10.4632	9.9419
100YR - 168HR	Basin 2	BASE	323.77	117.80	119.75	41887	0.000	0.033	10.4632	9.9426
100YR - 168HR	Basin 2	BASE	324.02	117.80	119.75	41884	0.000	0.033	10.4632	9.9433
100YR - 168HR	Basin 2	BASE	324.27	117.80	119.75	41881	0.000	0.033	10.4632	9.9440
100YR - 168HR	Basin 2	BASE	324.52	117.80	119.75	41878	0.000	0.033	10.4632	9.9446
100YR - 168HR	Basin 2	BASE	324.77	117.80	119.75	41875	0.000	0.033	10.4632	9.9453
100YR - 168HR	Basin 2	BASE	325.02	117.80	119.75	41872	0.000	0.033	10.4632	9.9460
100YR - 168HR	Basin 2	BASE	325.27	117.80	119.75	41869	0.000	0.033	10.4632	9.9467
100YR - 168HR	Basin 2	BASE	325.52	117.80	119.75	41867	0.000	0.033	10.4632	9.9473
100YR - 168HR	Basin 2	BASE	325.77	117.80	119.75	41864	0.000	0.033	10.4632	9.9480
100YR - 168HR	Basin 2	BASE	326.02	117.80	119.75	41861	0.000	0.033	10.4632	9.9487
100YR - 168HR	Basin 2	BASE	326.27	117.80	119.75	41858	0.000	0.033	10.4632	9.9494
100YR - 168HR	Basin 2	BASE	326.52	117.79	119.75	41855	0.000	0.033	10.4632	9.9500
100YR - 168HR	Basin 2	BASE	326.77	117.79	119.75	41852	0.000	0.033	10.4632	9.9507
100YR - 168HR	Basin 2	BASE	327.02	117.79	119.75	41849	0.000	0.033	10.4632	9.9514
100YR - 168HR	Basin 2	BASE	327.27	117.79	119.75	41847	0.000	0.032	10.4632	9.9520

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	327.52	117.79	119.75	41844	0.000	0.032	10.4632	9.9527
100YR - 168HR	Basin 2	BASE	327.77	117.79	119.75	41841	0.000	0.032	10.4632	9.9534
100YR - 168HR	Basin 2	BASE	328.02	117.79	119.75	41838	0.000	0.032	10.4632	9.9541
100YR - 168HR	Basin 2	BASE	328.27	117.79	119.75	41835	0.000	0.032	10.4632	9.9547
100YR - 168HR	Basin 2	BASE	328.52	117.79	119.75	41832	0.000	0.032	10.4632	9.9554
100YR - 168HR	Basin 2	BASE	328.77	117.79	119.75	41830	0.000	0.032	10.4632	9.9561
100YR - 168HR	Basin 2	BASE	329.02	117.79	119.75	41827	0.000	0.032	10.4632	9.9567
100YR - 168HR	Basin 2	BASE	329.27	117.79	119.75	41824	0.000	0.032	10.4632	9.9574
100YR - 168HR	Basin 2	BASE	329.52	117.79	119.75	41821	0.000	0.032	10.4632	9.9581
100YR - 168HR	Basin 2	BASE	329.77	117.79	119.75	41818	0.000	0.032	10.4632	9.9587
100YR - 168HR	Basin 2	BASE	330.02	117.79	119.75	41815	0.000	0.032	10.4632	9.9594
100YR - 168HR	Basin 2	BASE	330.27	117.78	119.75	41813	0.000	0.032	10.4632	9.9601
100YR - 168HR	Basin 2	BASE	330.52	117.78	119.75	41810	0.000	0.032	10.4632	9.9607
100YR - 168HR	Basin 2	BASE	330.77	117.78	119.75	41807	0.000	0.032	10.4632	9.9614
100YR - 168HR	Basin 2	BASE	331.02	117.78	119.75	41804	0.000	0.032	10.4632	9.9621
100YR - 168HR	Basin 2	BASE	331.27	117.78	119.75	41801	0.000	0.032	10.4632	9.9627
100YR - 168HR	Basin 2	BASE	331.52	117.78	119.75	41799	0.000	0.032	10.4632	9.9634
100YR - 168HR	Basin 2	BASE	331.77	117.78	119.75	41796	0.000	0.032	10.4632	9.9641
100YR - 168HR	Basin 2	BASE	332.02	117.78	119.75	41793	0.000	0.032	10.4632	9.9647
100YR - 168HR	Basin 2	BASE	332.27	117.78	119.75	41790	0.000	0.032	10.4632	9.9654
100YR - 168HR	Basin 2	BASE	332.52	117.78	119.75	41787	0.000	0.032	10.4632	9.9661
100YR - 168HR	Basin 2	BASE	332.77	117.78	119.75	41784	0.000	0.032	10.4632	9.9667
100YR - 168HR	Basin 2	BASE	333.02	117.78	119.75	41782	0.000	0.032	10.4632	9.9674
100YR - 168HR	Basin 2	BASE	333.27	117.78	119.75	41779	0.000	0.032	10.4632	9.9680
100YR - 168HR	Basin 2	BASE	333.52	117.78	119.75	41776	0.000	0.032	10.4632	9.9687
100YR - 168HR	Basin 2	BASE	333.77	117.77	119.75	41773	0.000	0.032	10.4632	9.9694
100YR - 168HR	Basin 2	BASE	334.02	117.77	119.75	41770	0.000	0.032	10.4632	9.9700
100YR - 168HR	Basin 2	BASE	334.27	117.77	119.75	41768	0.000	0.032	10.4632	9.9707
100YR - 168HR	Basin 2	BASE	334.52	117.77	119.75	41765	0.000	0.032	10.4632	9.9713
100YR - 168HR	Basin 2	BASE	334.77	117.77	119.75	41762	0.000	0.032	10.4632	9.9720
100YR - 168HR	Basin 2	BASE	335.02	117.77	119.75	41759	0.000	0.032	10.4632	9.9727
100YR - 168HR	Basin 2	BASE	335.27	117.77	119.75	41756	0.000	0.032	10.4632	9.9733
100YR - 168HR	Basin 2	BASE	335.52	117.77	119.75	41754	0.000	0.032	10.4632	9.9740
100YR - 168HR	Basin 2	BASE	335.77	117.77	119.75	41751	0.000	0.032	10.4632	9.9746
100YR - 168HR	Basin 2	BASE	336.02	117.77	119.75	41748	0.000	0.032	10.4632	9.9753
100YR - 168HR	Basin 2	BASE	336.27	117.77	119.75	41745	0.000	0.032	10.4632	9.9760
100YR - 168HR	Basin 2	BASE	336.52	117.77	119.75	41742	0.000	0.032	10.4632	9.9766
100YR - 168HR	Basin 2	BASE	336.77	117.77	119.75	41740	0.000	0.032	10.4632	9.9773
100YR - 168HR	Basin 2	BASE	337.02	117.77	119.75	41737	0.000	0.032	10.4632	9.9779
100YR - 168HR	Basin 2	BASE	337.27	117.77	119.75	41734	0.000	0.032	10.4632	9.9786
100YR - 168HR	Basin 2	BASE	337.52	117.76	119.75	41731	0.000	0.032	10.4632	9.9792
100YR - 168HR	Basin 2	BASE	337.77	117.76	119.75	41729	0.000	0.032	10.4632	9.9799
100YR - 168HR	Basin 2	BASE	338.02	117.76	119.75	41726	0.000	0.032	10.4632	9.9806
100YR - 168HR	Basin 2	BASE	338.27	117.76	119.75	41723	0.000	0.032	10.4632	9.9812
100YR - 168HR	Basin 2	BASE	338.52	117.76	119.75	41720	0.000	0.032	10.4632	9.9819
100YR - 168HR	Basin 2	BASE	338.77	117.76	119.75	41717	0.000	0.032	10.4632	9.9825
100YR - 168HR	Basin 2	BASE	339.02	117.76	119.75	41715	0.000	0.032	10.4632	9.9832
100YR - 168HR	Basin 2	BASE	339.27	117.76	119.75	41712	0.000	0.032	10.4632	9.9838
100YR - 168HR	Basin 2	BASE	339.52	117.76	119.75	41709	0.000	0.032	10.4632	9.9845
100YR - 168HR	Basin 2	BASE	339.77	117.76	119.75	41706	0.000	0.032	10.4632	9.9851
100YR - 168HR	Basin 2	BASE	340.02	117.76	119.75	41704	0.000	0.032	10.4632	9.9858
100YR - 168HR	Basin 2	BASE	340.27	117.76	119.75	41701	0.000	0.032	10.4632	9.9864
100YR - 168HR	Basin 2	BASE	340.52	117.76	119.75	41698	0.000	0.032	10.4632	9.9871
100YR - 168HR	Basin 2	BASE	340.77	117.76	119.75	41695	0.000	0.032	10.4632	9.9877
100YR - 168HR	Basin 2	BASE	341.02	117.75	119.75	41692	0.000	0.031	10.4632	9.9884
100YR - 168HR	Basin 2	BASE	341.27	117.75	119.75	41690	0.000	0.031	10.4632	9.9890
100YR - 168HR	Basin 2	BASE	341.52	117.75	119.75	41687	0.000	0.031	10.4632	9.9897
100YR - 168HR	Basin 2	BASE	341.77	117.75	119.75	41684	0.000	0.031	10.4632	9.9903
100YR - 168HR	Basin 2	BASE	342.02	117.75	119.75	41681	0.000	0.031	10.4632	9.9910
100YR - 168HR	Basin 2	BASE	342.27	117.75	119.75	41679	0.000	0.031	10.4632	9.9916
100YR - 168HR	Basin 2	BASE	342.52	117.75	119.75	41676	0.000	0.031	10.4632	9.9923
100YR - 168HR	Basin 2	BASE	342.77	117.75	119.75	41673	0.000	0.031	10.4632	9.9929
100YR - 168HR	Basin 2	BASE	343.02	117.75	119.75	41670	0.000	0.031	10.4632	9.9936
100YR - 168HR	Basin 2	BASE	343.27	117.75	119.75	41668	0.000	0.031	10.4632	9.9942
100YR - 168HR	Basin 2	BASE	343.52	117.75	119.75	41665	0.000	0.031	10.4632	9.9949
100YR - 168HR	Basin 2	BASE	343.77	117.75	119.75	41662	0.000	0.031	10.4632	9.9955
100YR - 168HR	Basin 2	BASE	344.02	117.75	119.75	41659	0.000	0.031	10.4632	9.9962
100YR - 168HR	Basin 2	BASE	344.27	117.75	119.75	41657	0.000	0.031	10.4632	9.9968
100YR - 168HR	Basin 2	BASE	344.52	117.75	119.75	41654	0.000	0.031	10.4632	9.9975
100YR - 168HR	Basin 2	BASE	344.77	117.74	119.75	41651	0.000	0.031	10.4632	9.9981
100YR - 168HR	Basin 2	BASE	345.02	117.74	119.75	41648	0.000	0.031	10.4632	9.9988
100YR - 168HR	Basin 2	BASE	345.27	117.74	119.75	41646	0.000	0.031	10.4632	9.9994
100YR - 168HR	Basin 2	BASE	345.52	117.74	119.75	41643	0.000	0.031	10.4632	10.0000
100YR - 168HR	Basin 2	BASE	345.77	117.74	119.75	41640	0.000	0.031	10.4632	10.0007
100YR - 168HR	Basin 2	BASE	346.02	117.74	119.75	41637	0.000	0.031	10.4632	10.0013
100YR - 168HR	Basin 2	BASE	346.27	117.74	119.75	41635	0.000	0.031	10.4632	10.0020
100YR - 168HR	Basin 2	BASE	346.52	117.74	119.75	41632	0.000	0.031	10.4632	10.0026
100YR - 168HR	Basin 2	BASE	346.77	117.74	119.75	41629	0.000	0.031	10.4632	10.0033
100YR - 168HR	Basin 2	BASE	347.02	117.74	119.75	41627	0.000	0.031	10.4632	10.0039
100YR - 168HR	Basin 2	BASE	347.27	117.74	119.75	41624	0.000	0.031	10.4632	10.0045
100YR - 168HR	Basin 2	BASE	347.52	117.74	119.75	41621	0.000	0.031	10.4632	10.0052
100YR - 168HR	Basin 2	BASE	347.77	117.74	119.75	41618	0.000	0.031	10.4632	10.0058
100YR - 168HR	Basin 2	BASE	348.02	117.74	119.75	41616	0.000	0.031	10.4632	10.0065
100YR - 168HR	Basin 2	BASE	348.27	117.74	119.75	41613	0.000	0.031	10.4632	10.0071
100YR - 168HR	Basin 2	BASE	348.52	117.73	119.75	41610	0.000	0.031	10.4632	10.0078

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	348.77	117.73	119.75	41607	0.000	0.031	10.4632	10.0084
100YR - 168HR	Basin 2	BASE	349.02	117.73	119.75	41605	0.000	0.031	10.4632	10.0090
100YR - 168HR	Basin 2	BASE	349.27	117.73	119.75	41602	0.000	0.031	10.4632	10.0097
100YR - 168HR	Basin 2	BASE	349.52	117.73	119.75	41599	0.000	0.031	10.4632	10.0103
100YR - 168HR	Basin 2	BASE	349.77	117.73	119.75	41597	0.000	0.031	10.4632	10.0110
100YR - 168HR	Basin 2	BASE	350.02	117.73	119.75	41594	0.000	0.031	10.4632	10.0116
100YR - 168HR	Basin 2	BASE	350.27	117.73	119.75	41591	0.000	0.031	10.4632	10.0122
100YR - 168HR	Basin 2	BASE	350.52	117.73	119.75	41588	0.000	0.031	10.4632	10.0129
100YR - 168HR	Basin 2	BASE	350.77	117.73	119.75	41586	0.000	0.031	10.4632	10.0135
100YR - 168HR	Basin 2	BASE	351.02	117.73	119.75	41583	0.000	0.031	10.4632	10.0141
100YR - 168HR	Basin 2	BASE	351.27	117.73	119.75	41580	0.000	0.031	10.4632	10.0148
100YR - 168HR	Basin 2	BASE	351.52	117.73	119.75	41578	0.000	0.031	10.4632	10.0154
100YR - 168HR	Basin 2	BASE	351.77	117.73	119.75	41575	0.000	0.031	10.4632	10.0160
100YR - 168HR	Basin 2	BASE	352.02	117.73	119.75	41572	0.000	0.031	10.4632	10.0167
100YR - 168HR	Basin 2	BASE	352.27	117.72	119.75	41569	0.000	0.031	10.4632	10.0173
100YR - 168HR	Basin 2	BASE	352.52	117.72	119.75	41567	0.000	0.031	10.4632	10.0180
100YR - 168HR	Basin 2	BASE	352.77	117.72	119.75	41564	0.000	0.031	10.4632	10.0186
100YR - 168HR	Basin 2	BASE	353.02	117.72	119.75	41561	0.000	0.031	10.4632	10.0192
100YR - 168HR	Basin 2	BASE	353.27	117.72	119.75	41559	0.000	0.031	10.4632	10.0199
100YR - 168HR	Basin 2	BASE	353.52	117.72	119.75	41556	0.000	0.031	10.4632	10.0205
100YR - 168HR	Basin 2	BASE	353.77	117.72	119.75	41553	0.000	0.031	10.4632	10.0211
100YR - 168HR	Basin 2	BASE	354.02	117.72	119.75	41551	0.000	0.031	10.4632	10.0218
100YR - 168HR	Basin 2	BASE	354.27	117.72	119.75	41548	0.000	0.031	10.4632	10.0224
100YR - 168HR	Basin 2	BASE	354.52	117.72	119.75	41545	0.000	0.031	10.4632	10.0230
100YR - 168HR	Basin 2	BASE	354.77	117.72	119.75	41542	0.000	0.031	10.4632	10.0237
100YR - 168HR	Basin 2	BASE	355.02	117.72	119.75	41540	0.000	0.031	10.4632	10.0243
100YR - 168HR	Basin 2	BASE	355.27	117.72	119.75	41537	0.000	0.031	10.4632	10.0249
100YR - 168HR	Basin 2	BASE	355.52	117.72	119.75	41534	0.000	0.031	10.4632	10.0255
100YR - 168HR	Basin 2	BASE	355.77	117.72	119.75	41532	0.000	0.031	10.4632	10.0262
100YR - 168HR	Basin 2	BASE	356.02	117.71	119.75	41529	0.000	0.030	10.4632	10.0268
100YR - 168HR	Basin 2	BASE	356.27	117.71	119.75	41526	0.000	0.030	10.4632	10.0274
100YR - 168HR	Basin 2	BASE	356.52	117.71	119.75	41524	0.000	0.030	10.4632	10.0281
100YR - 168HR	Basin 2	BASE	356.77	117.71	119.75	41521	0.000	0.030	10.4632	10.0287
100YR - 168HR	Basin 2	BASE	357.02	117.71	119.75	41518	0.000	0.030	10.4632	10.0293
100YR - 168HR	Basin 2	BASE	357.27	117.71	119.75	41516	0.000	0.030	10.4632	10.0300
100YR - 168HR	Basin 2	BASE	357.52	117.71	119.75	41513	0.000	0.030	10.4632	10.0306
100YR - 168HR	Basin 2	BASE	357.77	117.71	119.75	41510	0.000	0.030	10.4632	10.0312
100YR - 168HR	Basin 2	BASE	358.02	117.71	119.75	41508	0.000	0.030	10.4632	10.0318
100YR - 168HR	Basin 2	BASE	358.27	117.71	119.75	41505	0.000	0.030	10.4632	10.0325
100YR - 168HR	Basin 2	BASE	358.52	117.71	119.75	41502	0.000	0.030	10.4632	10.0331
100YR - 168HR	Basin 2	BASE	358.77	117.71	119.75	41500	0.000	0.030	10.4632	10.0337
100YR - 168HR	Basin 2	BASE	359.02	117.71	119.75	41497	0.000	0.030	10.4632	10.0343
100YR - 168HR	Basin 2	BASE	359.27	117.71	119.75	41494	0.000	0.030	10.4632	10.0350
100YR - 168HR	Basin 2	BASE	359.52	117.71	119.75	41492	0.000	0.030	10.4632	10.0356
100YR - 168HR	Basin 2	BASE	359.77	117.70	119.75	41489	0.000	0.030	10.4632	10.0362
100YR - 168HR	Basin 2	BASE	360.02	117.70	119.75	41486	0.000	0.030	10.4632	10.0368
100YR - 168HR	Basin 2	BASE	360.27	117.70	119.75	41484	0.000	0.030	10.4632	10.0375
100YR - 168HR	Basin 2	BASE	360.52	117.70	119.75	41481	0.000	0.030	10.4632	10.0381
100YR - 168HR	Basin 2	BASE	360.77	117.70	119.75	41478	0.000	0.030	10.4632	10.0387
100YR - 168HR	Basin 2	BASE	361.02	117.70	119.75	41476	0.000	0.030	10.4632	10.0393
100YR - 168HR	Basin 2	BASE	361.27	117.70	119.75	41473	0.000	0.030	10.4632	10.0400
100YR - 168HR	Basin 2	BASE	361.52	117.70	119.75	41470	0.000	0.030	10.4632	10.0406
100YR - 168HR	Basin 2	BASE	361.77	117.70	119.75	41468	0.000	0.030	10.4632	10.0412
100YR - 168HR	Basin 2	BASE	362.02	117.70	119.75	41465	0.000	0.030	10.4632	10.0418
100YR - 168HR	Basin 2	BASE	362.27	117.70	119.75	41462	0.000	0.030	10.4632	10.0425
100YR - 168HR	Basin 2	BASE	362.52	117.70	119.75	41460	0.000	0.030	10.4632	10.0431
100YR - 168HR	Basin 2	BASE	362.77	117.70	119.75	41457	0.000	0.030	10.4632	10.0437
100YR - 168HR	Basin 2	BASE	363.02	117.70	119.75	41454	0.000	0.030	10.4632	10.0443
100YR - 168HR	Basin 2	BASE	363.27	117.70	119.75	41452	0.000	0.030	10.4632	10.0449
100YR - 168HR	Basin 2	BASE	363.52	117.70	119.75	41449	0.000	0.030	10.4632	10.0456
100YR - 168HR	Basin 2	BASE	363.77	117.69	119.75	41446	0.000	0.030	10.4632	10.0462
100YR - 168HR	Basin 2	BASE	364.02	117.69	119.75	41444	0.000	0.030	10.4632	10.0468
100YR - 168HR	Basin 2	BASE	364.27	117.69	119.75	41441	0.000	0.030	10.4632	10.0474
100YR - 168HR	Basin 2	BASE	364.52	117.69	119.75	41438	0.000	0.030	10.4632	10.0480
100YR - 168HR	Basin 2	BASE	364.77	117.69	119.75	41436	0.000	0.030	10.4632	10.0487
100YR - 168HR	Basin 2	BASE	365.02	117.69	119.75	41433	0.000	0.030	10.4632	10.0493
100YR - 168HR	Basin 2	BASE	365.27	117.69	119.75	41430	0.000	0.030	10.4632	10.0499
100YR - 168HR	Basin 2	BASE	365.52	117.69	119.75	41428	0.000	0.030	10.4632	10.0505
100YR - 168HR	Basin 2	BASE	365.77	117.69	119.75	41425	0.000	0.030	10.4632	10.0511
100YR - 168HR	Basin 2	BASE	366.02	117.69	119.75	41423	0.000	0.030	10.4632	10.0517
100YR - 168HR	Basin 2	BASE	366.27	117.69	119.75	41420	0.000	0.030	10.4632	10.0524
100YR - 168HR	Basin 2	BASE	366.52	117.69	119.75	41417	0.000	0.030	10.4632	10.0530
100YR - 168HR	Basin 2	BASE	366.77	117.69	119.75	41415	0.000	0.030	10.4632	10.0536
100YR - 168HR	Basin 2	BASE	367.02	117.69	119.75	41412	0.000	0.030	10.4632	10.0542
100YR - 168HR	Basin 2	BASE	367.27	117.69	119.75	41409	0.000	0.030	10.4632	10.0548
100YR - 168HR	Basin 2	BASE	367.52	117.68	119.75	41407	0.000	0.030	10.4632	10.0554
100YR - 168HR	Basin 2	BASE	367.77	117.68	119.75	41404	0.000	0.030	10.4632	10.0561
100YR - 168HR	Basin 2	BASE	368.02	117.68	119.75	41401	0.000	0.030	10.4632	10.0567
100YR - 168HR	Basin 2	BASE	368.27	117.68	119.75	41399	0.000	0.030	10.4632	10.0573
100YR - 168HR	Basin 2	BASE	368.52	117.68	119.75	41396	0.000	0.030	10.4632	10.0579
100YR - 168HR	Basin 2	BASE	368.77	117.68	119.75	41394	0.000	0.030	10.4632	10.0585
100YR - 168HR	Basin 2	BASE	369.02	117.68	119.75	41391	0.000	0.030	10.4632	10.0591
100YR - 168HR	Basin 2	BASE	369.27	117.68	119.75	41388	0.000	0.030	10.4632	10.0597
100YR - 168HR	Basin 2	BASE	369.52	117.68	119.75	41386	0.000	0.030	10.4632	10.0603
100YR - 168HR	Basin 2	BASE	369.77	117.68	119.75	41383	0.000	0.030	10.4632	10.0610

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	370.02	117.68	119.75	41380	0.000	0.030	10.4632	10.0616
100YR - 168HR	Basin 2	BASE	370.27	117.68	119.75	41378	0.000	0.030	10.4632	10.0622
100YR - 168HR	Basin 2	BASE	370.52	117.68	119.75	41375	0.000	0.030	10.4632	10.0628
100YR - 168HR	Basin 2	BASE	370.77	117.68	119.75	41373	0.000	0.030	10.4632	10.0634
100YR - 168HR	Basin 2	BASE	371.02	117.68	119.75	41370	0.000	0.030	10.4632	10.0640
100YR - 168HR	Basin 2	BASE	371.27	117.67	119.75	41367	0.000	0.030	10.4632	10.0646
100YR - 168HR	Basin 2	BASE	371.52	117.67	119.75	41365	0.000	0.030	10.4632	10.0652
100YR - 168HR	Basin 2	BASE	371.77	117.67	119.75	41362	0.000	0.030	10.4632	10.0658
100YR - 168HR	Basin 2	BASE	372.02	117.67	119.75	41360	0.000	0.029	10.4632	10.0665
100YR - 168HR	Basin 2	BASE	372.27	117.67	119.75	41357	0.000	0.029	10.4632	10.0671
100YR - 168HR	Basin 2	BASE	372.52	117.67	119.75	41354	0.000	0.029	10.4632	10.0677
100YR - 168HR	Basin 2	BASE	372.77	117.67	119.75	41352	0.000	0.029	10.4632	10.0683
100YR - 168HR	Basin 2	BASE	373.02	117.67	119.75	41349	0.000	0.029	10.4632	10.0689
100YR - 168HR	Basin 2	BASE	373.27	117.67	119.75	41347	0.000	0.029	10.4632	10.0695
100YR - 168HR	Basin 2	BASE	373.52	117.67	119.75	41344	0.000	0.029	10.4632	10.0701
100YR - 168HR	Basin 2	BASE	373.77	117.67	119.75	41341	0.000	0.029	10.4632	10.0707
100YR - 168HR	Basin 2	BASE	374.02	117.67	119.75	41339	0.000	0.029	10.4632	10.0713
100YR - 168HR	Basin 2	BASE	374.27	117.67	119.75	41336	0.000	0.029	10.4632	10.0719
100YR - 168HR	Basin 2	BASE	374.52	117.67	119.75	41334	0.000	0.029	10.4632	10.0725
100YR - 168HR	Basin 2	BASE	374.77	117.67	119.75	41331	0.000	0.029	10.4632	10.0731
100YR - 168HR	Basin 2	BASE	375.02	117.67	119.75	41328	0.000	0.029	10.4632	10.0737
100YR - 168HR	Basin 2	BASE	375.27	117.66	119.75	41326	0.000	0.029	10.4632	10.0744
100YR - 168HR	Basin 2	BASE	375.52	117.66	119.75	41323	0.000	0.029	10.4632	10.0750
100YR - 168HR	Basin 2	BASE	375.77	117.66	119.75	41321	0.000	0.029	10.4632	10.0756
100YR - 168HR	Basin 2	BASE	376.02	117.66	119.75	41318	0.000	0.029	10.4632	10.0762
100YR - 168HR	Basin 2	BASE	376.27	117.66	119.75	41315	0.000	0.029	10.4632	10.0768
100YR - 168HR	Basin 2	BASE	376.52	117.66	119.75	41313	0.000	0.029	10.4632	10.0774
100YR - 168HR	Basin 2	BASE	376.77	117.66	119.75	41310	0.000	0.029	10.4632	10.0780
100YR - 168HR	Basin 2	BASE	377.02	117.66	119.75	41308	0.000	0.029	10.4632	10.0786
100YR - 168HR	Basin 2	BASE	377.27	117.66	119.75	41305	0.000	0.029	10.4632	10.0792
100YR - 168HR	Basin 2	BASE	377.52	117.66	119.75	41302	0.000	0.029	10.4632	10.0798
100YR - 168HR	Basin 2	BASE	377.77	117.66	119.75	41300	0.000	0.029	10.4632	10.0804
100YR - 168HR	Basin 2	BASE	378.02	117.66	119.75	41297	0.000	0.029	10.4632	10.0810
100YR - 168HR	Basin 2	BASE	378.27	117.66	119.75	41295	0.000	0.029	10.4632	10.0816
100YR - 168HR	Basin 2	BASE	378.52	117.66	119.75	41292	0.000	0.029	10.4632	10.0822
100YR - 168HR	Basin 2	BASE	378.77	117.66	119.75	41290	0.000	0.029	10.4632	10.0828
100YR - 168HR	Basin 2	BASE	379.02	117.66	119.75	41287	0.000	0.029	10.4632	10.0834
100YR - 168HR	Basin 2	BASE	379.27	117.65	119.75	41284	0.000	0.029	10.4632	10.0840
100YR - 168HR	Basin 2	BASE	379.52	117.65	119.75	41282	0.000	0.029	10.4632	10.0846
100YR - 168HR	Basin 2	BASE	379.77	117.65	119.75	41279	0.000	0.029	10.4632	10.0852
100YR - 168HR	Basin 2	BASE	380.02	117.65	119.75	41277	0.000	0.029	10.4632	10.0858
100YR - 168HR	Basin 2	BASE	380.27	117.65	119.75	41274	0.000	0.029	10.4632	10.0864
100YR - 168HR	Basin 2	BASE	380.52	117.65	119.75	41271	0.000	0.029	10.4632	10.0870
100YR - 168HR	Basin 2	BASE	380.77	117.65	119.75	41269	0.000	0.029	10.4632	10.0876
100YR - 168HR	Basin 2	BASE	381.02	117.65	119.75	41266	0.000	0.029	10.4632	10.0882
100YR - 168HR	Basin 2	BASE	381.27	117.65	119.75	41264	0.000	0.029	10.4632	10.0888
100YR - 168HR	Basin 2	BASE	381.52	117.65	119.75	41261	0.000	0.029	10.4632	10.0894
100YR - 168HR	Basin 2	BASE	381.77	117.65	119.75	41259	0.000	0.029	10.4632	10.0900
100YR - 168HR	Basin 2	BASE	382.02	117.65	119.75	41256	0.000	0.029	10.4632	10.0906
100YR - 168HR	Basin 2	BASE	382.27	117.65	119.75	41254	0.000	0.029	10.4632	10.0912
100YR - 168HR	Basin 2	BASE	382.52	117.65	119.75	41251	0.000	0.029	10.4632	10.0918
100YR - 168HR	Basin 2	BASE	382.77	117.65	119.75	41248	0.000	0.029	10.4632	10.0924
100YR - 168HR	Basin 2	BASE	383.02	117.65	119.75	41246	0.000	0.029	10.4632	10.0930
100YR - 168HR	Basin 2	BASE	383.27	117.64	119.75	41243	0.000	0.029	10.4632	10.0936
100YR - 168HR	Basin 2	BASE	383.52	117.64	119.75	41241	0.000	0.029	10.4632	10.0942
100YR - 168HR	Basin 2	BASE	383.77	117.64	119.75	41238	0.000	0.029	10.4632	10.0948
100YR - 168HR	Basin 2	BASE	384.02	117.64	119.75	41236	0.000	0.029	10.4632	10.0954
100YR - 168HR	Basin 2	BASE	384.27	117.64	119.75	41233	0.000	0.029	10.4632	10.0960
100YR - 168HR	Basin 2	BASE	384.52	117.64	119.75	41231	0.000	0.029	10.4632	10.0966
100YR - 168HR	Basin 2	BASE	384.77	117.64	119.75	41228	0.000	0.029	10.4632	10.0971
100YR - 168HR	Basin 2	BASE	385.02	117.64	119.75	41225	0.000	0.029	10.4632	10.0977
100YR - 168HR	Basin 2	BASE	385.27	117.64	119.75	41223	0.000	0.029	10.4632	10.0983
100YR - 168HR	Basin 2	BASE	385.52	117.64	119.75	41220	0.000	0.029	10.4632	10.0989
100YR - 168HR	Basin 2	BASE	385.77	117.64	119.75	41218	0.000	0.029	10.4632	10.0995
100YR - 168HR	Basin 2	BASE	386.02	117.64	119.75	41215	0.000	0.029	10.4632	10.1001
100YR - 168HR	Basin 2	BASE	386.27	117.64	119.75	41213	0.000	0.029	10.4632	10.1007
100YR - 168HR	Basin 2	BASE	386.52	117.64	119.75	41210	0.000	0.029	10.4632	10.1013
100YR - 168HR	Basin 2	BASE	386.77	117.64	119.75	41208	0.000	0.029	10.4632	10.1019
100YR - 168HR	Basin 2	BASE	387.02	117.64	119.75	41205	0.000	0.029	10.4632	10.1025
100YR - 168HR	Basin 2	BASE	387.27	117.63	119.75	41202	0.000	0.029	10.4632	10.1031
100YR - 168HR	Basin 2	BASE	387.52	117.63	119.75	41200	0.000	0.029	10.4632	10.1037
100YR - 168HR	Basin 2	BASE	387.77	117.63	119.75	41197	0.000	0.029	10.4632	10.1043
100YR - 168HR	Basin 2	BASE	388.02	117.63	119.75	41195	0.000	0.029	10.4632	10.1048
100YR - 168HR	Basin 2	BASE	388.27	117.63	119.75	41192	0.000	0.029	10.4632	10.1054
100YR - 168HR	Basin 2	BASE	388.52	117.63	119.75	41190	0.000	0.029	10.4632	10.1060
100YR - 168HR	Basin 2	BASE	388.77	117.63	119.75	41187	0.000	0.029	10.4632	10.1066
100YR - 168HR	Basin 2	BASE	389.02	117.63	119.75	41185	0.000	0.029	10.4632	10.1072
100YR - 168HR	Basin 2	BASE	389.27	117.63	119.75	41182	0.000	0.029	10.4632	10.1078
100YR - 168HR	Basin 2	BASE	389.52	117.63	119.75	41180	0.000	0.028	10.4632	10.1084
100YR - 168HR	Basin 2	BASE	389.77	117.63	119.75	41177	0.000	0.028	10.4632	10.1090
100YR - 168HR	Basin 2	BASE	390.02	117.63	119.75	41175	0.000	0.028	10.4632	10.1096
100YR - 168HR	Basin 2	BASE	390.27	117.63	119.75	41172	0.000	0.028	10.4632	10.1101
100YR - 168HR	Basin 2	BASE	390.52	117.63	119.75	41170	0.000	0.028	10.4632	10.1107
100YR - 168HR	Basin 2	BASE	390.77	117.63	119.75	41167	0.000	0.028	10.4632	10.1113
100YR - 168HR	Basin 2	BASE	391.02	117.63	119.75	41164	0.000	0.028	10.4632	10.1119

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	391.27	117.62	119.75	41162	0.000	0.028	10.4632	10.1125
100YR - 168HR	Basin 2	BASE	391.52	117.62	119.75	41159	0.000	0.028	10.4632	10.1131
100YR - 168HR	Basin 2	BASE	391.77	117.62	119.75	41157	0.000	0.028	10.4632	10.1137
100YR - 168HR	Basin 2	BASE	392.02	117.62	119.75	41154	0.000	0.028	10.4632	10.1143
100YR - 168HR	Basin 2	BASE	392.27	117.62	119.75	41152	0.000	0.028	10.4632	10.1148
100YR - 168HR	Basin 2	BASE	392.52	117.62	119.75	41149	0.000	0.028	10.4632	10.1154
100YR - 168HR	Basin 2	BASE	392.77	117.62	119.75	41147	0.000	0.028	10.4632	10.1160
100YR - 168HR	Basin 2	BASE	393.02	117.62	119.75	41144	0.000	0.028	10.4632	10.1166
100YR - 168HR	Basin 2	BASE	393.27	117.62	119.75	41142	0.000	0.028	10.4632	10.1172
100YR - 168HR	Basin 2	BASE	393.52	117.62	119.75	41139	0.000	0.028	10.4632	10.1178
100YR - 168HR	Basin 2	BASE	393.77	117.62	119.75	41137	0.000	0.028	10.4632	10.1183
100YR - 168HR	Basin 2	BASE	394.02	117.62	119.75	41134	0.000	0.028	10.4632	10.1189
100YR - 168HR	Basin 2	BASE	394.27	117.62	119.75	41132	0.000	0.028	10.4632	10.1195
100YR - 168HR	Basin 2	BASE	394.52	117.62	119.75	41129	0.000	0.028	10.4632	10.1201
100YR - 168HR	Basin 2	BASE	394.77	117.62	119.75	41127	0.000	0.028	10.4632	10.1207
100YR - 168HR	Basin 2	BASE	395.02	117.62	119.75	41124	0.000	0.028	10.4632	10.1213
100YR - 168HR	Basin 2	BASE	395.27	117.61	119.75	41122	0.000	0.028	10.4632	10.1218
100YR - 168HR	Basin 2	BASE	395.52	117.61	119.75	41119	0.000	0.028	10.4632	10.1224
100YR - 168HR	Basin 2	BASE	395.77	117.61	119.75	41117	0.000	0.028	10.4632	10.1230
100YR - 168HR	Basin 2	BASE	396.02	117.61	119.75	41114	0.000	0.028	10.4632	10.1236
100YR - 168HR	Basin 2	BASE	396.27	117.61	119.75	41112	0.000	0.028	10.4632	10.1242
100YR - 168HR	Basin 2	BASE	396.52	117.61	119.75	41109	0.000	0.028	10.4632	10.1248
100YR - 168HR	Basin 2	BASE	396.77	117.61	119.75	41107	0.000	0.028	10.4632	10.1253
100YR - 168HR	Basin 2	BASE	397.02	117.61	119.75	41104	0.000	0.028	10.4632	10.1259
100YR - 168HR	Basin 2	BASE	397.27	117.61	119.75	41102	0.000	0.028	10.4632	10.1265
100YR - 168HR	Basin 2	BASE	397.52	117.61	119.75	41099	0.000	0.028	10.4632	10.1271
100YR - 168HR	Basin 2	BASE	397.77	117.61	119.75	41097	0.000	0.028	10.4632	10.1277
100YR - 168HR	Basin 2	BASE	398.02	117.61	119.75	41094	0.000	0.028	10.4632	10.1282
100YR - 168HR	Basin 2	BASE	398.27	117.61	119.75	41092	0.000	0.028	10.4632	10.1288
100YR - 168HR	Basin 2	BASE	398.52	117.61	119.75	41089	0.000	0.028	10.4632	10.1294
100YR - 168HR	Basin 2	BASE	398.77	117.61	119.75	41087	0.000	0.028	10.4632	10.1300
100YR - 168HR	Basin 2	BASE	399.02	117.61	119.75	41084	0.000	0.028	10.4632	10.1305
100YR - 168HR	Basin 2	BASE	399.27	117.60	119.75	41082	0.000	0.028	10.4632	10.1311
100YR - 168HR	Basin 2	BASE	399.52	117.60	119.75	41079	0.000	0.028	10.4632	10.1317
100YR - 168HR	Basin 2	BASE	399.77	117.60	119.75	41077	0.000	0.028	10.4632	10.1323
100YR - 168HR	Basin 2	BASE	400.02	117.60	119.75	41074	0.000	0.028	10.4632	10.1329
100YR - 168HR	Basin 2	BASE	400.27	117.60	119.75	41072	0.000	0.028	10.4632	10.1334
100YR - 168HR	Basin 2	BASE	400.52	117.60	119.75	41069	0.000	0.028	10.4632	10.1340
100YR - 168HR	Basin 2	BASE	400.77	117.60	119.75	41067	0.000	0.028	10.4632	10.1346
100YR - 168HR	Basin 2	BASE	401.02	117.60	119.75	41064	0.000	0.028	10.4632	10.1352
100YR - 168HR	Basin 2	BASE	401.27	117.60	119.75	41062	0.000	0.028	10.4632	10.1357
100YR - 168HR	Basin 2	BASE	401.52	117.60	119.75	41059	0.000	0.028	10.4632	10.1363
100YR - 168HR	Basin 2	BASE	401.77	117.60	119.75	41057	0.000	0.028	10.4632	10.1369
100YR - 168HR	Basin 2	BASE	402.02	117.60	119.75	41054	0.000	0.028	10.4632	10.1375
100YR - 168HR	Basin 2	BASE	402.27	117.60	119.75	41052	0.000	0.028	10.4632	10.1380
100YR - 168HR	Basin 2	BASE	402.52	117.60	119.75	41049	0.000	0.028	10.4632	10.1386
100YR - 168HR	Basin 2	BASE	402.77	117.60	119.75	41047	0.000	0.028	10.4632	10.1392
100YR - 168HR	Basin 2	BASE	403.02	117.60	119.75	41044	0.000	0.028	10.4632	10.1398
100YR - 168HR	Basin 2	BASE	403.27	117.59	119.75	41042	0.000	0.028	10.4632	10.1403
100YR - 168HR	Basin 2	BASE	403.52	117.59	119.75	41040	0.000	0.028	10.4632	10.1409
100YR - 168HR	Basin 2	BASE	403.77	117.59	119.75	41037	0.000	0.028	10.4632	10.1415
100YR - 168HR	Basin 2	BASE	404.02	117.59	119.75	41035	0.000	0.028	10.4632	10.1420
100YR - 168HR	Basin 2	BASE	404.27	117.59	119.75	41032	0.000	0.028	10.4632	10.1426
100YR - 168HR	Basin 2	BASE	404.52	117.59	119.75	41030	0.000	0.028	10.4632	10.1432
100YR - 168HR	Basin 2	BASE	404.77	117.59	119.75	41027	0.000	0.028	10.4632	10.1438
100YR - 168HR	Basin 2	BASE	405.02	117.59	119.75	41025	0.000	0.028	10.4632	10.1443
100YR - 168HR	Basin 2	BASE	405.27	117.59	119.75	41022	0.000	0.028	10.4632	10.1449
100YR - 168HR	Basin 2	BASE	405.52	117.59	119.75	41020	0.000	0.028	10.4632	10.1455
100YR - 168HR	Basin 2	BASE	405.77	117.59	119.75	41017	0.000	0.028	10.4632	10.1461
100YR - 168HR	Basin 2	BASE	406.02	117.59	119.75	41015	0.000	0.028	10.4632	10.1466
100YR - 168HR	Basin 2	BASE	406.27	117.59	119.75	41012	0.000	0.028	10.4632	10.1472
100YR - 168HR	Basin 2	BASE	406.52	117.59	119.75	41010	0.000	0.028	10.4632	10.1478
100YR - 168HR	Basin 2	BASE	406.77	117.59	119.75	41007	0.000	0.028	10.4632	10.1483
100YR - 168HR	Basin 2	BASE	407.02	117.59	119.75	41005	0.000	0.028	10.4632	10.1489
100YR - 168HR	Basin 2	BASE	407.27	117.59	119.75	41003	0.000	0.028	10.4632	10.1495
100YR - 168HR	Basin 2	BASE	407.52	117.58	119.75	41000	0.000	0.028	10.4632	10.1500
100YR - 168HR	Basin 2	BASE	407.77	117.58	119.75	40998	0.000	0.028	10.4632	10.1506
100YR - 168HR	Basin 2	BASE	408.02	117.58	119.75	40995	0.000	0.028	10.4632	10.1512
100YR - 168HR	Basin 2	BASE	408.27	117.58	119.75	40993	0.000	0.027	10.4632	10.1517
100YR - 168HR	Basin 2	BASE	410.27	117.58	119.75	40973	0.000	0.027	10.4632	10.1563
100YR - 168HR	Basin 2	BASE	412.27	117.57	119.75	40954	0.000	0.027	10.4632	10.1608
100YR - 168HR	Basin 2	BASE	414.27	117.57	119.75	40934	0.000	0.027	10.4632	10.1653
100YR - 168HR	Basin 2	BASE	416.27	117.56	119.75	40915	0.000	0.027	10.4632	10.1698
100YR - 168HR	Basin 2	BASE	418.27	117.56	119.75	40895	0.000	0.027	10.4632	10.1743
100YR - 168HR	Basin 2	BASE	420.27	117.55	119.75	40876	0.000	0.027	10.4632	10.1787
100YR - 168HR	Basin 2	BASE	422.27	117.55	119.75	40857	0.000	0.027	10.4632	10.1831
100YR - 168HR	Basin 2	BASE	424.27	117.54	119.75	40838	0.000	0.027	10.4632	10.1876
100YR - 168HR	Basin 2	BASE	426.27	117.54	119.75	40819	0.000	0.027	10.4632	10.1920
100YR - 168HR	Basin 2	BASE	428.27	117.54	119.75	40800	0.000	0.027	10.4632	10.1964
100YR - 168HR	Basin 2	BASE	430.27	117.53	119.75	40781	0.000	0.026	10.4632	10.2007
100YR - 168HR	Basin 2	BASE	432.27	117.53	119.75	40762	0.000	0.026	10.4632	10.2051
100YR - 168HR	Basin 2	BASE	434.27	117.52	119.75	40743	0.000	0.026	10.4632	10.2094
100YR - 168HR	Basin 2	BASE	436.27	117.52	119.75	40724	0.000	0.026	10.4632	10.2138
100YR - 168HR	Basin 2	BASE	438.27	117.51	119.75	40705	0.000	0.026	10.4632	10.2181
100YR - 168HR	Basin 2	BASE	440.27	117.51	119.75	40686	0.000	0.026	10.4632	10.2224

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	442.27	117.50	119.75	40668	0.000	0.026	10.4632	10.2267
100YR - 168HR	Basin 2	BASE	444.27	117.50	119.75	40649	0.000	0.026	10.4632	10.2309
100YR - 168HR	Basin 2	BASE	446.27	117.49	119.75	40631	0.000	0.026	10.4632	10.2352
100YR - 168HR	Basin 2	BASE	448.27	117.49	119.75	40612	0.000	0.026	10.4632	10.2394
100YR - 168HR	Basin 2	BASE	450.27	117.48	119.75	40594	0.000	0.026	10.4632	10.2437
100YR - 168HR	Basin 2	BASE	452.27	117.48	119.75	40575	0.000	0.025	10.4632	10.2479
100YR - 168HR	Basin 2	BASE	454.27	117.48	119.75	40557	0.000	0.025	10.4632	10.2521
100YR - 168HR	Basin 2	BASE	456.27	117.47	119.75	40539	0.000	0.025	10.4632	10.2562
100YR - 168HR	Basin 2	BASE	458.27	117.47	119.75	40521	0.000	0.025	10.4632	10.2604
100YR - 168HR	Basin 2	BASE	460.27	117.46	119.75	40502	0.000	0.025	10.4632	10.2646
100YR - 168HR	Basin 2	BASE	462.27	117.46	119.75	40484	0.000	0.025	10.4632	10.2687
100YR - 168HR	Basin 2	BASE	464.27	117.45	119.75	40466	0.000	0.025	10.4632	10.2728
100YR - 168HR	Basin 2	BASE	466.27	117.45	119.75	40448	0.000	0.025	10.4632	10.2770
100YR - 168HR	Basin 2	BASE	468.27	117.44	119.75	40430	0.000	0.025	10.4632	10.2811
100YR - 168HR	Basin 2	BASE	470.27	117.44	119.75	40412	0.000	0.025	10.4632	10.2851
100YR - 168HR	Basin 2	BASE	472.27	117.44	119.75	40394	0.000	0.025	10.4632	10.2892
100YR - 168HR	Basin 2	BASE	474.27	117.43	119.75	40377	0.000	0.025	10.4632	10.2933
100YR - 168HR	Basin 2	BASE	476.27	117.43	119.75	40359	0.000	0.024	10.4632	10.2973
100YR - 168HR	Basin 2	BASE	478.27	117.42	119.75	40341	0.000	0.024	10.4632	10.3014
100YR - 168HR	Basin 2	BASE	480.27	117.42	119.75	40324	0.000	0.024	10.4632	10.3054
100YR - 168HR	Basin 2	BASE	482.27	117.41	119.75	40306	0.000	0.024	10.4632	10.3094
100YR - 168HR	Basin 2	BASE	484.27	117.41	119.75	40288	0.000	0.024	10.4632	10.3134
100YR - 168HR	Basin 2	BASE	486.27	117.41	119.75	40271	0.000	0.024	10.4632	10.3174
100YR - 168HR	Basin 2	BASE	488.27	117.40	119.75	40253	0.000	0.024	10.4632	10.3213
100YR - 168HR	Basin 2	BASE	490.27	117.40	119.75	40236	0.000	0.024	10.4632	10.3253
100YR - 168HR	Basin 2	BASE	492.27	117.39	119.75	40219	0.000	0.024	10.4632	10.3293
100YR - 168HR	Basin 2	BASE	494.27	117.39	119.75	40201	0.000	0.024	10.4632	10.3332
100YR - 168HR	Basin 2	BASE	496.27	117.38	119.75	40184	0.000	0.024	10.4632	10.3371
100YR - 168HR	Basin 2	BASE	498.27	117.38	119.75	40167	0.000	0.024	10.4632	10.3410
100YR - 168HR	Basin 2	BASE	500.27	117.38	119.75	40150	0.000	0.024	10.4632	10.3449
100YR - 168HR	Basin 2	BASE	502.27	117.37	119.75	40132	0.000	0.023	10.4632	10.3488
100YR - 168HR	Basin 2	BASE	504.27	117.37	119.75	40115	0.000	0.023	10.4632	10.3527
100YR - 168HR	Basin 2	BASE	506.27	117.36	119.75	40098	0.000	0.023	10.4632	10.3565
100YR - 168HR	Basin 2	BASE	508.27	117.36	119.75	40081	0.000	0.023	10.4632	10.3604
100YR - 168HR	Basin 2	BASE	510.27	117.35	119.75	40064	0.000	0.023	10.4632	10.3642
100YR - 168HR	Basin 2	BASE	512.27	117.35	119.75	40047	0.000	0.023	10.4632	10.3681
100YR - 168HR	Basin 2	BASE	514.27	117.35	119.75	40030	0.000	0.023	10.4632	10.3719
100YR - 168HR	Basin 2	BASE	516.27	117.34	119.75	40014	0.000	0.023	10.4632	10.3757
100YR - 168HR	Basin 2	BASE	518.27	117.34	119.75	39997	0.000	0.023	10.4632	10.3795
100YR - 168HR	Basin 2	BASE	520.27	117.33	119.75	39980	0.000	0.023	10.4632	10.3833
100YR - 168HR	Basin 2	BASE	522.27	117.33	119.75	39963	0.000	0.023	10.4632	10.3870
100YR - 168HR	Basin 2	BASE	524.27	117.33	119.75	39947	0.000	0.023	10.4632	10.3908
100YR - 168HR	Basin 2	BASE	526.27	117.32	119.75	39930	0.000	0.023	10.4632	10.3945
100YR - 168HR	Basin 2	BASE	528.27	117.32	119.75	39913	0.000	0.023	10.4632	10.3983
100YR - 168HR	Basin 2	BASE	530.27	117.31	119.75	39897	0.000	0.023	10.4632	10.4020
100YR - 168HR	Basin 2	BASE	532.27	117.31	119.75	39880	0.000	0.022	10.4632	10.4057
100YR - 168HR	Basin 2	BASE	534.27	117.31	119.75	39864	0.000	0.022	10.4632	10.4094
100YR - 168HR	Basin 2	BASE	536.27	117.30	119.75	39848	0.000	0.022	10.4632	10.4131
100YR - 168HR	Basin 2	BASE	538.27	117.30	119.75	39831	0.000	0.022	10.4632	10.4168
100YR - 168HR	Basin 2	BASE	540.27	117.29	119.75	39815	0.000	0.022	10.4632	10.4205
100YR - 168HR	Basin 2	BASE	542.27	117.29	119.75	39799	0.000	0.022	10.4632	10.4241
100YR - 168HR	Basin 2	BASE	544.27	117.29	119.75	39782	0.000	0.022	10.4632	10.4278
100YR - 168HR	Basin 2	BASE	546.27	117.28	119.75	39766	0.000	0.022	10.4632	10.4314
100YR - 168HR	Basin 2	BASE	548.27	117.28	119.75	39750	0.000	0.022	10.4632	10.4351
100YR - 168HR	Basin 2	BASE	550.27	117.27	119.75	39734	0.000	0.022	10.4632	10.4387
100YR - 168HR	Basin 2	BASE	552.27	117.27	119.75	39718	0.000	0.022	10.4632	10.4423
100YR - 168HR	Basin 2	BASE	554.27	117.27	119.75	39702	0.000	0.022	10.4632	10.4459
100YR - 168HR	Basin 2	BASE	556.27	117.26	119.75	39686	0.000	0.022	10.4632	10.4495
100YR - 168HR	Basin 2	BASE	558.27	117.26	119.75	39670	0.000	0.022	10.4632	10.4531
100YR - 168HR	Basin 2	BASE	560.27	117.25	119.75	39654	0.000	0.022	10.4632	10.4567
100YR - 168HR	Basin 2	BASE	562.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	564.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	566.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	568.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	570.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	572.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	574.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	576.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	578.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	580.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	582.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	584.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	586.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	588.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	590.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	592.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	594.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	596.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	598.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	600.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	602.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	604.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	606.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	608.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	610.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	612.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	614.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	616.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	618.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	620.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	622.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	624.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	626.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	628.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	630.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	632.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	634.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	636.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	638.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	640.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	642.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	644.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	646.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	648.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	650.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	652.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	654.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	656.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	658.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	660.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	662.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	664.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	666.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	668.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	670.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	672.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	674.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	676.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	678.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	680.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	682.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	684.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	686.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	688.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	690.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	692.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	694.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	696.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	698.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	700.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	702.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	704.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	706.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	708.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	710.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	712.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	714.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	716.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	718.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	720.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	722.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	724.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	726.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	728.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	730.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	732.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	734.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	736.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	738.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	740.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	742.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	744.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	746.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	748.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	750.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	752.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	754.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	756.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	758.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	760.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	762.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	764.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	766.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	768.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	770.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	772.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	774.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	776.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	778.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	780.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 168HR	Basin 2	BASE	782.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	784.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	786.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	788.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	790.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	792.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	794.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	796.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	798.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	800.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	802.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	804.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	806.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	808.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	810.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	812.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	814.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	816.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	818.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	820.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	822.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	824.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	826.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	828.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	830.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	832.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	834.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	836.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	838.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	840.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	842.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	844.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	846.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	848.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	850.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	852.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	854.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	856.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	858.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	860.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	862.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	864.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	866.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	868.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	870.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	872.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	874.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	876.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	878.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	880.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	882.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	884.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	886.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	888.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	890.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	892.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	894.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	896.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	898.27	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 168HR	Basin 2	BASE	900.01	117.25	119.75	39640	0.000	0.000	10.4632	10.4584
100YR - 240HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	2.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	3.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	3.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	3.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	3.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	4.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	4.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	4.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	4.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	5.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	5.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	5.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	5.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	6.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	6.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	6.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	6.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	7.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	7.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	7.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	7.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	8.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	8.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	8.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	8.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	9.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	9.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	9.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	9.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	10.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	10.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	10.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	10.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	11.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	11.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	11.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	11.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	12.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	12.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	12.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	12.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	13.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	13.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	13.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	13.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	14.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	14.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	14.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	14.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	15.02	111.00	114.75	87120	0.002	0.002	0.0000	0.0000
100YR - 240HR	Basin 1	BASE	15.27	111.00	114.75	87120	0.004	0.004	0.0001	0.0001
100YR - 240HR	Basin 1	BASE	15.52	111.00	114.75	87120	0.006	0.006	0.0002	0.0002
100YR - 240HR	Basin 1	BASE	15.77	111.00	114.75	87120	0.008	0.008	0.0004	0.0004
100YR - 240HR	Basin 1	BASE	16.02	111.00	114.75	87120	0.010	0.010	0.0006	0.0006
100YR - 240HR	Basin 1	BASE	16.27	111.00	114.75	87120	0.012	0.012	0.0008	0.0008
100YR - 240HR	Basin 1	BASE	16.52	111.00	114.75	87120	0.013	0.013	0.0010	0.0010
100YR - 240HR	Basin 1	BASE	16.77	111.00	114.75	87120	0.015	0.015	0.0013	0.0013
100YR - 240HR	Basin 1	BASE	17.02	111.00	114.75	87120	0.017	0.017	0.0017	0.0017
100YR - 240HR	Basin 1	BASE	17.27	111.00	114.75	87120	0.018	0.018	0.0020	0.0020
100YR - 240HR	Basin 1	BASE	17.52	111.00	114.75	87120	0.020	0.020	0.0024	0.0024
100YR - 240HR	Basin 1	BASE	17.77	111.00	114.75	87120	0.022	0.022	0.0028	0.0028
100YR - 240HR	Basin 1	BASE	18.02	111.00	114.75	87120	0.023	0.023	0.0033	0.0033
100YR - 240HR	Basin 1	BASE	18.27	111.00	114.75	87120	0.025	0.025	0.0038	0.0038
100YR - 240HR	Basin 1	BASE	18.52	111.00	114.75	87120	0.026	0.026	0.0043	0.0043
100YR - 240HR	Basin 1	BASE	18.77	111.00	114.75	87120	0.028	0.028	0.0049	0.0049
100YR - 240HR	Basin 1	BASE	19.02	111.00	114.75	87120	0.030	0.030	0.0055	0.0055
100YR - 240HR	Basin 1	BASE	19.27	111.00	114.75	87120	0.031	0.031	0.0061	0.0061
100YR - 240HR	Basin 1	BASE	19.52	111.00	114.75	87120	0.033	0.033	0.0068	0.0068
100YR - 240HR	Basin 1	BASE	19.77	111.00	114.75	87120	0.034	0.034	0.0075	0.0075
100YR - 240HR	Basin 1	BASE	20.02	111.00	114.75	87120	0.036	0.036	0.0082	0.0082
100YR - 240HR	Basin 1	BASE	20.27	111.00	114.75	87120	0.037	0.037	0.0090	0.0089
100YR - 240HR	Basin 1	BASE	20.52	111.00	114.75	87120	0.039	0.039	0.0097	0.0097
100YR - 240HR	Basin 1	BASE	20.77	111.00	114.75	87120	0.040	0.040	0.0106	0.0105
100YR - 240HR	Basin 1	BASE	21.02	111.00	114.75	87120	0.042	0.042	0.0114	0.0114
100YR - 240HR	Basin 1	BASE	21.27	111.00	114.75	87120	0.043	0.043	0.0123	0.0123
100YR - 240HR	Basin 1	BASE	21.52	111.00	114.75	87120	0.045	0.044	0.0132	0.0132
100YR - 240HR	Basin 1	BASE	21.77	111.00	114.75	87120	0.046	0.046	0.0141	0.0141
100YR - 240HR	Basin 1	BASE	22.02	111.00	114.75	87120	0.047	0.047	0.0151	0.0151
100YR - 240HR	Basin 1	BASE	22.27	111.00	114.75	87120	0.049	0.049	0.0161	0.0161
100YR - 240HR	Basin 1	BASE	22.52	111.00	114.75	87120	0.050	0.050	0.0171	0.0171
100YR - 240HR	Basin 1	BASE	22.77	111.00	114.75	87120	0.051	0.051	0.0181	0.0181
100YR - 240HR	Basin 1	BASE	23.02	111.00	114.75	87120	0.053	0.053	0.0192	0.0192
100YR - 240HR	Basin 1	BASE	23.27	111.00	114.75	87120	0.054	0.054	0.0203	0.0203
100YR - 240HR	Basin 1	BASE	23.52	111.00	114.75	87120	0.055	0.055	0.0215	0.0214
100YR - 240HR	Basin 1	BASE	23.77	111.00	114.75	87120	0.057	0.057	0.0226	0.0226
100YR - 240HR	Basin 1	BASE	24.02	111.00	114.75	87120	0.065	0.063	0.0239	0.0238
100YR - 240HR	Basin 1	BASE	24.27	111.00	114.75	87120	0.180	0.179	0.0264	0.0263
100YR - 240HR	Basin 1	BASE	24.52	111.00	114.75	87120	0.199	0.199	0.0303	0.0302
100YR - 240HR	Basin 1	BASE	24.77	111.00	114.75	87121	0.211	0.210	0.0345	0.0345
100YR - 240HR	Basin 1	BASE	25.02	111.00	114.75	87121	0.222	0.222	0.0390	0.0389
100YR - 240HR	Basin 1	BASE	25.27	111.00	114.75	87121	0.233	0.233	0.0437	0.0436
100YR - 240HR	Basin 1	BASE	25.52	111.00	114.75	87121	0.244	0.244	0.0486	0.0486
100YR - 240HR	Basin 1	BASE	25.77	111.00	114.75	87121	0.254	0.254	0.0538	0.0537
100YR - 240HR	Basin 1	BASE	26.02	111.00	114.75	87121	0.264	0.264	0.0591	0.0590
100YR - 240HR	Basin 1	BASE	26.27	111.00	114.75	87121	0.274	0.274	0.0647	0.0646
100YR - 240HR	Basin 1	BASE	26.52	111.00	114.75	87121	0.284	0.284	0.0705	0.0704
100YR - 240HR	Basin 1	BASE	26.77	111.00	114.75	87121	0.293	0.293	0.0764	0.0763
100YR - 240HR	Basin 1	BASE	27.02	111.00	114.75	87121	0.303	0.302	0.0826	0.0825

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	27.27	111.00	114.75	87121	0.312	0.311	0.0889	0.0888
100YR - 240HR	Basin 1	BASE	27.52	111.00	114.75	87121	0.320	0.320	0.0955	0.0953
100YR - 240HR	Basin 1	BASE	27.77	111.00	114.75	87121	0.329	0.329	0.1022	0.1021
100YR - 240HR	Basin 1	BASE	28.02	111.00	114.75	87121	0.337	0.337	0.1090	0.1089
100YR - 240HR	Basin 1	BASE	28.27	111.00	114.75	87121	0.345	0.345	0.1161	0.1160
100YR - 240HR	Basin 1	BASE	28.52	111.00	114.75	87121	0.353	0.353	0.1233	0.1232
100YR - 240HR	Basin 1	BASE	28.77	111.00	114.75	87121	0.361	0.361	0.1307	0.1306
100YR - 240HR	Basin 1	BASE	29.02	111.00	114.75	87121	0.369	0.369	0.1382	0.1381
100YR - 240HR	Basin 1	BASE	29.27	111.00	114.75	87121	0.376	0.376	0.1459	0.1458
100YR - 240HR	Basin 1	BASE	29.52	111.00	114.75	87121	0.383	0.383	0.1538	0.1536
100YR - 240HR	Basin 1	BASE	29.77	111.00	114.75	87121	0.391	0.390	0.1618	0.1616
100YR - 240HR	Basin 1	BASE	30.02	111.00	114.75	87121	0.398	0.397	0.1699	0.1698
100YR - 240HR	Basin 1	BASE	30.27	111.00	114.75	87121	0.404	0.404	0.1782	0.1781
100YR - 240HR	Basin 1	BASE	30.52	111.00	114.75	87121	0.411	0.411	0.1866	0.1865
100YR - 240HR	Basin 1	BASE	30.77	111.00	114.75	87121	0.417	0.417	0.1952	0.1950
100YR - 240HR	Basin 1	BASE	31.02	111.00	114.75	87121	0.424	0.424	0.2039	0.2037
100YR - 240HR	Basin 1	BASE	31.27	111.00	114.75	87121	0.430	0.430	0.2127	0.2125
100YR - 240HR	Basin 1	BASE	31.52	111.00	114.75	87121	0.436	0.436	0.2216	0.2215
100YR - 240HR	Basin 1	BASE	31.77	111.00	114.75	87121	0.442	0.442	0.2307	0.2306
100YR - 240HR	Basin 1	BASE	32.02	111.00	114.75	87121	0.530	0.512	0.2407	0.2404
100YR - 240HR	Basin 1	BASE	32.27	111.00	114.75	87124	1.650	1.646	0.2633	0.2627
100YR - 240HR	Basin 1	BASE	32.52	111.00	114.75	87124	1.789	1.788	0.2988	0.2982
100YR - 240HR	Basin 1	BASE	32.77	111.00	114.75	87124	1.856	1.855	0.3365	0.3358
100YR - 240HR	Basin 1	BASE	33.02	111.00	114.75	87125	1.919	1.918	0.3755	0.3748
100YR - 240HR	Basin 1	BASE	33.27	111.00	114.75	87125	1.977	1.976	0.4157	0.4150
100YR - 240HR	Basin 1	BASE	33.52	111.00	114.75	87125	2.032	2.031	0.4571	0.4564
100YR - 240HR	Basin 1	BASE	33.77	111.00	114.75	87125	2.082	2.082	0.4996	0.4989
100YR - 240HR	Basin 1	BASE	34.02	111.00	114.75	87125	2.130	2.129	0.5431	0.5424
100YR - 240HR	Basin 1	BASE	34.27	111.00	114.75	87125	2.174	2.174	0.5876	0.5868
100YR - 240HR	Basin 1	BASE	34.52	111.00	114.75	87125	2.216	2.216	0.6330	0.6322
100YR - 240HR	Basin 1	BASE	34.77	111.00	114.75	87125	2.255	2.255	0.6792	0.6784
100YR - 240HR	Basin 1	BASE	35.02	111.00	114.75	87125	2.292	2.292	0.7261	0.7253
100YR - 240HR	Basin 1	BASE	35.27	111.00	114.75	87126	2.327	2.326	0.7739	0.7730
100YR - 240HR	Basin 1	BASE	35.52	111.00	114.75	87126	2.360	2.359	0.8223	0.8214
100YR - 240HR	Basin 1	BASE	35.77	111.00	114.75	87126	2.391	2.390	0.8714	0.8705
100YR - 240HR	Basin 1	BASE	36.02	111.00	114.75	87126	2.420	2.419	0.9210	0.9202
100YR - 240HR	Basin 1	BASE	36.27	111.00	114.75	87126	2.447	2.447	0.9713	0.9705
100YR - 240HR	Basin 1	BASE	36.52	111.00	114.75	87126	2.474	2.473	1.0222	1.0213
100YR - 240HR	Basin 1	BASE	36.77	111.00	114.75	87126	2.498	2.498	1.0735	1.0727
100YR - 240HR	Basin 1	BASE	37.02	111.00	114.75	87126	2.522	2.522	1.1254	1.1245
100YR - 240HR	Basin 1	BASE	37.27	111.00	114.75	87126	2.544	2.544	1.1777	1.1768
100YR - 240HR	Basin 1	BASE	37.52	111.00	114.75	87126	2.566	2.565	1.2305	1.2296
100YR - 240HR	Basin 1	BASE	37.77	111.00	114.75	87126	2.586	2.585	1.2837	1.2828
100YR - 240HR	Basin 1	BASE	38.02	111.00	114.75	87126	2.605	2.605	1.3374	1.3364
100YR - 240HR	Basin 1	BASE	38.27	111.00	114.75	87126	2.623	2.623	1.3914	1.3904
100YR - 240HR	Basin 1	BASE	38.52	111.00	114.75	87126	2.641	2.640	1.4457	1.4448
100YR - 240HR	Basin 1	BASE	38.77	111.00	114.75	87126	2.657	2.657	1.5005	1.4995
100YR - 240HR	Basin 1	BASE	39.02	111.00	114.75	87126	2.673	2.673	1.5555	1.5546
100YR - 240HR	Basin 1	BASE	39.27	111.00	114.75	87126	2.688	2.688	1.6109	1.6100
100YR - 240HR	Basin 1	BASE	39.52	111.00	114.75	87126	2.703	2.703	1.6666	1.6657
100YR - 240HR	Basin 1	BASE	39.77	111.00	114.75	87127	2.717	2.717	1.7226	1.7217
100YR - 240HR	Basin 1	BASE	40.02	111.00	114.75	87126	2.637	2.659	1.7779	1.7772
100YR - 240HR	Basin 1	BASE	40.27	111.00	114.75	87122	0.723	0.730	1.8126	1.8122
100YR - 240HR	Basin 1	BASE	40.52	111.00	114.75	87121	0.572	0.572	1.8260	1.8257
100YR - 240HR	Basin 1	BASE	40.77	111.00	114.75	87121	0.572	0.572	1.8378	1.8375
100YR - 240HR	Basin 1	BASE	41.02	111.00	114.75	87121	0.573	0.573	1.8497	1.8493
100YR - 240HR	Basin 1	BASE	41.27	111.00	114.75	87121	0.574	0.574	1.8615	1.8612
100YR - 240HR	Basin 1	BASE	41.52	111.00	114.75	87121	0.574	0.574	1.8734	1.8730
100YR - 240HR	Basin 1	BASE	41.77	111.00	114.75	87121	0.575	0.575	1.8852	1.8849
100YR - 240HR	Basin 1	BASE	42.02	111.00	114.75	87121	0.575	0.575	1.8971	1.8968
100YR - 240HR	Basin 1	BASE	42.27	111.00	114.75	87121	0.576	0.576	1.9090	1.9086
100YR - 240HR	Basin 1	BASE	42.52	111.00	114.75	87121	0.576	0.576	1.9209	1.9205
100YR - 240HR	Basin 1	BASE	42.77	111.00	114.75	87121	0.577	0.577	1.9328	1.9325
100YR - 240HR	Basin 1	BASE	43.02	111.00	114.75	87121	0.577	0.577	1.9447	1.9444
100YR - 240HR	Basin 1	BASE	43.27	111.00	114.75	87121	0.578	0.578	1.9567	1.9563
100YR - 240HR	Basin 1	BASE	43.52	111.00	114.75	87121	0.578	0.578	1.9686	1.9682
100YR - 240HR	Basin 1	BASE	43.77	111.00	114.75	87121	0.579	0.579	1.9805	1.9802
100YR - 240HR	Basin 1	BASE	44.02	111.00	114.75	87121	0.579	0.579	1.9925	1.9922
100YR - 240HR	Basin 1	BASE	44.27	111.00	114.75	87121	0.580	0.580	2.0045	2.0041
100YR - 240HR	Basin 1	BASE	44.52	111.00	114.75	87121	0.580	0.580	2.0165	2.0161
100YR - 240HR	Basin 1	BASE	44.77	111.00	114.75	87121	0.581	0.581	2.0284	2.0281
100YR - 240HR	Basin 1	BASE	45.02	111.00	114.75	87121	0.581	0.581	2.0404	2.0401
100YR - 240HR	Basin 1	BASE	45.27	111.00	114.75	87121	0.581	0.581	2.0524	2.0521
100YR - 240HR	Basin 1	BASE	45.52	111.00	114.75	87121	0.582	0.582	2.0645	2.0641
100YR - 240HR	Basin 1	BASE	45.77	111.00	114.75	87121	0.582	0.582	2.0765	2.0761
100YR - 240HR	Basin 1	BASE	46.02	111.00	114.75	87121	0.583	0.583	2.0885	2.0882
100YR - 240HR	Basin 1	BASE	46.27	111.00	114.75	87121	0.583	0.583	2.1006	2.1002
100YR - 240HR	Basin 1	BASE	46.52	111.00	114.75	87121	0.584	0.584	2.1126	2.1123
100YR - 240HR	Basin 1	BASE	46.77	111.00	114.75	87121	0.584	0.584	2.1247	2.1244
100YR - 240HR	Basin 1	BASE	47.02	111.00	114.75	87121	0.585	0.585	2.1368	2.1364
100YR - 240HR	Basin 1	BASE	47.27	111.00	114.75	87121	0.585	0.585	2.1489	2.1485
100YR - 240HR	Basin 1	BASE	47.52	111.00	114.75	87121	0.586	0.586	2.1610	2.1606
100YR - 240HR	Basin 1	BASE	47.77	111.00	114.75	87121	0.586	0.586	2.1731	2.1727
100YR - 240HR	Basin 1	BASE	48.02	111.00	114.75	87121	0.582	0.583	2.1851	2.1848
100YR - 240HR	Basin 1	BASE	48.27	111.00	114.75	87121	0.516	0.516	2.1965	2.1961

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	48.52	111.00	114.75	87121	0.511	0.511	2.2071	2.2068
100YR - 240HR	Basin 1	BASE	48.77	111.00	114.75	87121	0.512	0.512	2.2177	2.2173
100YR - 240HR	Basin 1	BASE	49.02	111.00	114.75	87121	0.512	0.512	2.2282	2.2279
100YR - 240HR	Basin 1	BASE	49.27	111.00	114.75	87121	0.512	0.512	2.2388	2.2385
100YR - 240HR	Basin 1	BASE	49.52	111.00	114.75	87121	0.513	0.513	2.2494	2.2491
100YR - 240HR	Basin 1	BASE	49.77	111.00	114.75	87121	0.513	0.513	2.2600	2.2597
100YR - 240HR	Basin 1	BASE	50.02	111.00	114.75	87121	0.513	0.513	2.2706	2.2703
100YR - 240HR	Basin 1	BASE	50.27	111.00	114.75	87121	0.514	0.514	2.2812	2.2809
100YR - 240HR	Basin 1	BASE	50.52	111.00	114.75	87121	0.514	0.514	2.2918	2.2915
100YR - 240HR	Basin 1	BASE	50.77	111.00	114.75	87121	0.514	0.514	2.3024	2.3021
100YR - 240HR	Basin 1	BASE	51.02	111.00	114.75	87121	0.514	0.514	2.3131	2.3127
100YR - 240HR	Basin 1	BASE	51.27	111.00	114.75	87121	0.515	0.515	2.3237	2.3234
100YR - 240HR	Basin 1	BASE	51.52	111.00	114.75	87121	0.515	0.515	2.3343	2.3340
100YR - 240HR	Basin 1	BASE	51.77	111.00	114.75	87121	0.515	0.515	2.3450	2.3446
100YR - 240HR	Basin 1	BASE	52.02	111.00	114.75	87121	0.516	0.516	2.3556	2.3553
100YR - 240HR	Basin 1	BASE	52.27	111.00	114.75	87121	0.516	0.516	2.3663	2.3660
100YR - 240HR	Basin 1	BASE	52.52	111.00	114.75	87121	0.516	0.516	2.3769	2.3766
100YR - 240HR	Basin 1	BASE	52.77	111.00	114.75	87121	0.516	0.516	2.3876	2.3873
100YR - 240HR	Basin 1	BASE	53.02	111.00	114.75	87121	0.517	0.517	2.3983	2.3980
100YR - 240HR	Basin 1	BASE	53.27	111.00	114.75	87121	0.517	0.517	2.4090	2.4086
100YR - 240HR	Basin 1	BASE	53.52	111.00	114.75	87121	0.517	0.517	2.4196	2.4193
100YR - 240HR	Basin 1	BASE	53.77	111.00	114.75	87121	0.518	0.518	2.4303	2.4300
100YR - 240HR	Basin 1	BASE	54.02	111.00	114.75	87121	0.518	0.518	2.4410	2.4407
100YR - 240HR	Basin 1	BASE	54.27	111.00	114.75	87121	0.518	0.518	2.4517	2.4514
100YR - 240HR	Basin 1	BASE	54.52	111.00	114.75	87121	0.518	0.518	2.4624	2.4621
100YR - 240HR	Basin 1	BASE	54.77	111.00	114.75	87121	0.519	0.519	2.4732	2.4728
100YR - 240HR	Basin 1	BASE	55.02	111.00	114.75	87121	0.519	0.519	2.4839	2.4835
100YR - 240HR	Basin 1	BASE	55.27	111.00	114.75	87121	0.519	0.519	2.4946	2.4943
100YR - 240HR	Basin 1	BASE	55.52	111.00	114.75	87121	0.519	0.519	2.5053	2.5050
100YR - 240HR	Basin 1	BASE	55.77	111.00	114.75	87121	0.520	0.520	2.5161	2.5157
100YR - 240HR	Basin 1	BASE	56.02	111.00	114.75	87121	0.519	0.519	2.5268	2.5265
100YR - 240HR	Basin 1	BASE	56.27	111.00	114.75	87121	0.501	0.501	2.5373	2.5370
100YR - 240HR	Basin 1	BASE	56.52	111.00	114.75	87121	0.500	0.500	2.5477	2.5473
100YR - 240HR	Basin 1	BASE	56.77	111.00	114.75	87121	0.500	0.500	2.5580	2.5577
100YR - 240HR	Basin 1	BASE	57.02	111.00	114.75	87121	0.500	0.500	2.5683	2.5680
100YR - 240HR	Basin 1	BASE	57.27	111.00	114.75	87121	0.500	0.500	2.5787	2.5783
100YR - 240HR	Basin 1	BASE	57.52	111.00	114.75	87121	0.501	0.501	2.5890	2.5887
100YR - 240HR	Basin 1	BASE	57.77	111.00	114.75	87121	0.501	0.501	2.5993	2.5990
100YR - 240HR	Basin 1	BASE	58.02	111.00	114.75	87121	0.501	0.501	2.6097	2.6094
100YR - 240HR	Basin 1	BASE	58.27	111.00	114.75	87121	0.501	0.501	2.6200	2.6197
100YR - 240HR	Basin 1	BASE	58.52	111.00	114.75	87121	0.502	0.502	2.6304	2.6301
100YR - 240HR	Basin 1	BASE	58.77	111.00	114.75	87121	0.502	0.502	2.6408	2.6404
100YR - 240HR	Basin 1	BASE	59.02	111.00	114.75	87121	0.502	0.502	2.6511	2.6508
100YR - 240HR	Basin 1	BASE	59.27	111.00	114.75	87121	0.502	0.502	2.6615	2.6612
100YR - 240HR	Basin 1	BASE	59.52	111.00	114.75	87121	0.502	0.502	2.6719	2.6716
100YR - 240HR	Basin 1	BASE	59.77	111.00	114.75	87121	0.503	0.503	2.6823	2.6820
100YR - 240HR	Basin 1	BASE	60.02	111.00	114.75	87121	0.503	0.503	2.6927	2.6923
100YR - 240HR	Basin 1	BASE	60.27	111.00	114.75	87121	0.503	0.503	2.7031	2.7027
100YR - 240HR	Basin 1	BASE	60.52	111.00	114.75	87121	0.503	0.503	2.7135	2.7131
100YR - 240HR	Basin 1	BASE	60.77	111.00	114.75	87121	0.504	0.504	2.7239	2.7235
100YR - 240HR	Basin 1	BASE	61.02	111.00	114.75	87121	0.504	0.504	2.7343	2.7339
100YR - 240HR	Basin 1	BASE	61.27	111.00	114.75	87121	0.504	0.504	2.7447	2.7443
100YR - 240HR	Basin 1	BASE	61.52	111.00	114.75	87121	0.504	0.504	2.7551	2.7548
100YR - 240HR	Basin 1	BASE	61.77	111.00	114.75	87121	0.504	0.504	2.7655	2.7652
100YR - 240HR	Basin 1	BASE	62.02	111.00	114.75	87121	0.505	0.505	2.7759	2.7756
100YR - 240HR	Basin 1	BASE	62.27	111.00	114.75	87121	0.505	0.505	2.7863	2.7860
100YR - 240HR	Basin 1	BASE	62.52	111.00	114.75	87121	0.505	0.505	2.7968	2.7965
100YR - 240HR	Basin 1	BASE	62.77	111.00	114.75	87121	0.505	0.505	2.8072	2.8069
100YR - 240HR	Basin 1	BASE	63.02	111.00	114.75	87121	0.505	0.505	2.8177	2.8173
100YR - 240HR	Basin 1	BASE	63.27	111.00	114.75	87121	0.506	0.506	2.8281	2.8278
100YR - 240HR	Basin 1	BASE	63.52	111.00	114.75	87121	0.506	0.506	2.8385	2.8382
100YR - 240HR	Basin 1	BASE	63.77	111.00	114.75	87121	0.506	0.506	2.8490	2.8487
100YR - 240HR	Basin 1	BASE	64.02	111.00	114.75	87121	0.507	0.507	2.8595	2.8591
100YR - 240HR	Basin 1	BASE	64.27	111.00	114.75	87121	0.526	0.526	2.8701	2.8698
100YR - 240HR	Basin 1	BASE	64.52	111.00	114.75	87121	0.528	0.528	2.8810	2.8807
100YR - 240HR	Basin 1	BASE	64.77	111.00	114.75	87121	0.528	0.528	2.8919	2.8916
100YR - 240HR	Basin 1	BASE	65.02	111.00	114.75	87121	0.528	0.528	2.9028	2.9025
100YR - 240HR	Basin 1	BASE	65.27	111.00	114.75	87121	0.528	0.528	2.9137	2.9134
100YR - 240HR	Basin 1	BASE	65.52	111.00	114.75	87121	0.528	0.528	2.9247	2.9243
100YR - 240HR	Basin 1	BASE	65.77	111.00	114.75	87121	0.529	0.529	2.9356	2.9352
100YR - 240HR	Basin 1	BASE	66.02	111.00	114.75	87121	0.529	0.529	2.9465	2.9462
100YR - 240HR	Basin 1	BASE	66.27	111.00	114.75	87121	0.529	0.529	2.9574	2.9571
100YR - 240HR	Basin 1	BASE	66.52	111.00	114.75	87121	0.529	0.529	2.9684	2.9680
100YR - 240HR	Basin 1	BASE	66.77	111.00	114.75	87121	0.529	0.529	2.9793	2.9790
100YR - 240HR	Basin 1	BASE	67.02	111.00	114.75	87121	0.530	0.530	2.9902	2.9899
100YR - 240HR	Basin 1	BASE	67.27	111.00	114.75	87121	0.530	0.530	3.0012	3.0009
100YR - 240HR	Basin 1	BASE	67.52	111.00	114.75	87121	0.530	0.530	3.0121	3.0118
100YR - 240HR	Basin 1	BASE	67.77	111.00	114.75	87121	0.530	0.530	3.0231	3.0228
100YR - 240HR	Basin 1	BASE	68.02	111.00	114.75	87121	0.530	0.530	3.0340	3.0337
100YR - 240HR	Basin 1	BASE	68.27	111.00	114.75	87121	0.531	0.531	3.0450	3.0447
100YR - 240HR	Basin 1	BASE	68.52	111.00	114.75	87121	0.531	0.531	3.0560	3.0556
100YR - 240HR	Basin 1	BASE	68.77	111.00	114.75	87121	0.531	0.531	3.0669	3.0666
100YR - 240HR	Basin 1	BASE	69.02	111.00	114.75	87121	0.531	0.531	3.0779	3.0776
100YR - 240HR	Basin 1	BASE	69.27	111.00	114.75	87121	0.531	0.531	3.0889	3.0886
100YR - 240HR	Basin 1	BASE	69.52	111.00	114.75	87121	0.532	0.532	3.0999	3.0995

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	69.77	111.00	114.75	87121	0.532	0.532	3.1109	3.1105
100YR - 240HR	Basin 1	BASE	70.02	111.00	114.75	87121	0.532	0.532	3.1219	3.1215
100YR - 240HR	Basin 1	BASE	70.27	111.00	114.75	87121	0.532	0.532	3.1328	3.1325
100YR - 240HR	Basin 1	BASE	70.52	111.00	114.75	87121	0.532	0.532	3.1438	3.1435
100YR - 240HR	Basin 1	BASE	70.77	111.00	114.75	87121	0.533	0.532	3.1548	3.1545
100YR - 240HR	Basin 1	BASE	71.02	111.00	114.75	87121	0.533	0.533	3.1658	3.1655
100YR - 240HR	Basin 1	BASE	71.27	111.00	114.75	87121	0.533	0.533	3.1769	3.1765
100YR - 240HR	Basin 1	BASE	71.52	111.00	114.75	87121	0.533	0.533	3.1879	3.1875
100YR - 240HR	Basin 1	BASE	71.77	111.00	114.75	87121	0.533	0.533	3.1989	3.1985
100YR - 240HR	Basin 1	BASE	72.02	111.00	114.75	87121	0.513	0.518	3.2097	3.2094
100YR - 240HR	Basin 1	BASE	72.27	111.00	114.75	87120	0.163	0.164	3.2167	3.2164
100YR - 240HR	Basin 1	BASE	72.52	111.00	114.75	87120	0.138	0.138	3.2198	3.2196
100YR - 240HR	Basin 1	BASE	72.77	111.00	114.75	87120	0.138	0.138	3.2226	3.2224
100YR - 240HR	Basin 1	BASE	73.02	111.00	114.75	87120	0.138	0.138	3.2255	3.2253
100YR - 240HR	Basin 1	BASE	73.27	111.00	114.75	87120	0.138	0.138	3.2283	3.2281
100YR - 240HR	Basin 1	BASE	73.52	111.00	114.75	87120	0.138	0.138	3.2312	3.2310
100YR - 240HR	Basin 1	BASE	73.77	111.00	114.75	87120	0.138	0.138	3.2341	3.2339
100YR - 240HR	Basin 1	BASE	74.02	111.00	114.75	87120	0.138	0.138	3.2369	3.2367
100YR - 240HR	Basin 1	BASE	74.27	111.00	114.75	87120	0.138	0.138	3.2398	3.2396
100YR - 240HR	Basin 1	BASE	74.52	111.00	114.75	87120	0.138	0.138	3.2426	3.2424
100YR - 240HR	Basin 1	BASE	74.77	111.00	114.75	87120	0.138	0.138	3.2455	3.2453
100YR - 240HR	Basin 1	BASE	75.02	111.00	114.75	87120	0.138	0.138	3.2484	3.2482
100YR - 240HR	Basin 1	BASE	75.27	111.00	114.75	87120	0.138	0.138	3.2512	3.2510
100YR - 240HR	Basin 1	BASE	75.52	111.00	114.75	87120	0.138	0.138	3.2541	3.2539
100YR - 240HR	Basin 1	BASE	75.77	111.00	114.75	87120	0.138	0.138	3.2569	3.2567
100YR - 240HR	Basin 1	BASE	76.02	111.00	114.75	87120	0.138	0.138	3.2598	3.2596
100YR - 240HR	Basin 1	BASE	76.27	111.00	114.75	87120	0.139	0.139	3.2627	3.2625
100YR - 240HR	Basin 1	BASE	76.52	111.00	114.75	87120	0.139	0.139	3.2655	3.2653
100YR - 240HR	Basin 1	BASE	76.77	111.00	114.75	87120	0.139	0.139	3.2684	3.2682
100YR - 240HR	Basin 1	BASE	77.02	111.00	114.75	87120	0.139	0.139	3.2712	3.2710
100YR - 240HR	Basin 1	BASE	77.27	111.00	114.75	87120	0.139	0.139	3.2741	3.2739
100YR - 240HR	Basin 1	BASE	77.52	111.00	114.75	87120	0.139	0.139	3.2770	3.2768
100YR - 240HR	Basin 1	BASE	77.77	111.00	114.75	87120	0.139	0.139	3.2798	3.2796
100YR - 240HR	Basin 1	BASE	78.02	111.00	114.75	87120	0.139	0.139	3.2827	3.2825
100YR - 240HR	Basin 1	BASE	78.27	111.00	114.75	87120	0.139	0.139	3.2856	3.2854
100YR - 240HR	Basin 1	BASE	78.52	111.00	114.75	87120	0.139	0.139	3.2884	3.2882
100YR - 240HR	Basin 1	BASE	78.77	111.00	114.75	87120	0.139	0.139	3.2913	3.2911
100YR - 240HR	Basin 1	BASE	79.02	111.00	114.75	87120	0.139	0.139	3.2942	3.2939
100YR - 240HR	Basin 1	BASE	79.27	111.00	114.75	87120	0.139	0.139	3.2970	3.2968
100YR - 240HR	Basin 1	BASE	79.52	111.00	114.75	87120	0.139	0.139	3.2999	3.2997
100YR - 240HR	Basin 1	BASE	79.77	111.00	114.75	87120	0.139	0.139	3.3027	3.3025
100YR - 240HR	Basin 1	BASE	80.02	111.00	114.75	87120	0.137	0.138	3.3056	3.3054
100YR - 240HR	Basin 1	BASE	80.27	111.00	114.75	87120	0.120	0.120	3.3083	3.3081
100YR - 240HR	Basin 1	BASE	80.52	111.00	114.75	87120	0.119	0.119	3.3107	3.3105
100YR - 240HR	Basin 1	BASE	80.77	111.00	114.75	87120	0.119	0.119	3.3132	3.3130
100YR - 240HR	Basin 1	BASE	81.02	111.00	114.75	87120	0.119	0.119	3.3156	3.3154
100YR - 240HR	Basin 1	BASE	81.27	111.00	114.75	87120	0.119	0.119	3.3181	3.3179
100YR - 240HR	Basin 1	BASE	81.52	111.00	114.75	87120	0.119	0.119	3.3205	3.3203
100YR - 240HR	Basin 1	BASE	81.77	111.00	114.75	87120	0.119	0.119	3.3230	3.3228
100YR - 240HR	Basin 1	BASE	82.02	111.00	114.75	87120	0.119	0.119	3.3254	3.3252
100YR - 240HR	Basin 1	BASE	82.27	111.00	114.75	87120	0.119	0.119	3.3279	3.3277
100YR - 240HR	Basin 1	BASE	82.52	111.00	114.75	87120	0.119	0.119	3.3303	3.3301
100YR - 240HR	Basin 1	BASE	82.77	111.00	114.75	87120	0.119	0.119	3.3328	3.3326
100YR - 240HR	Basin 1	BASE	83.02	111.00	114.75	87120	0.119	0.119	3.3352	3.3350
100YR - 240HR	Basin 1	BASE	83.27	111.00	114.75	87120	0.119	0.119	3.3377	3.3375
100YR - 240HR	Basin 1	BASE	83.52	111.00	114.75	87120	0.119	0.119	3.3401	3.3399
100YR - 240HR	Basin 1	BASE	83.77	111.00	114.75	87120	0.119	0.119	3.3426	3.3424
100YR - 240HR	Basin 1	BASE	84.02	111.00	114.75	87120	0.119	0.119	3.3450	3.3448
100YR - 240HR	Basin 1	BASE	84.27	111.00	114.75	87120	0.119	0.119	3.3475	3.3473
100YR - 240HR	Basin 1	BASE	84.52	111.00	114.75	87120	0.119	0.119	3.3499	3.3497
100YR - 240HR	Basin 1	BASE	84.77	111.00	114.75	87120	0.119	0.119	3.3524	3.3522
100YR - 240HR	Basin 1	BASE	85.02	111.00	114.75	87120	0.119	0.119	3.3548	3.3546
100YR - 240HR	Basin 1	BASE	85.27	111.00	114.75	87120	0.119	0.119	3.3573	3.3571
100YR - 240HR	Basin 1	BASE	85.52	111.00	114.75	87120	0.119	0.119	3.3597	3.3595
100YR - 240HR	Basin 1	BASE	85.77	111.00	114.75	87120	0.119	0.119	3.3622	3.3620
100YR - 240HR	Basin 1	BASE	86.02	111.00	114.75	87120	0.119	0.119	3.3646	3.3644
100YR - 240HR	Basin 1	BASE	86.27	111.00	114.75	87120	0.119	0.119	3.3671	3.3669
100YR - 240HR	Basin 1	BASE	86.52	111.00	114.75	87120	0.119	0.119	3.3695	3.3693
100YR - 240HR	Basin 1	BASE	86.77	111.00	114.75	87120	0.119	0.119	3.3720	3.3718
100YR - 240HR	Basin 1	BASE	87.02	111.00	114.75	87120	0.119	0.119	3.3744	3.3742
100YR - 240HR	Basin 1	BASE	87.27	111.00	114.75	87120	0.119	0.119	3.3769	3.3767
100YR - 240HR	Basin 1	BASE	87.52	111.00	114.75	87120	0.119	0.119	3.3793	3.3791
100YR - 240HR	Basin 1	BASE	87.77	111.00	114.75	87120	0.119	0.119	3.3818	3.3816
100YR - 240HR	Basin 1	BASE	88.02	111.00	114.75	87120	0.120	0.119	3.3843	3.3841
100YR - 240HR	Basin 1	BASE	88.27	111.00	114.75	87120	0.138	0.137	3.3869	3.3867
100YR - 240HR	Basin 1	BASE	88.52	111.00	114.75	87120	0.139	0.139	3.3898	3.3896
100YR - 240HR	Basin 1	BASE	88.77	111.00	114.75	87120	0.139	0.139	3.3926	3.3924
100YR - 240HR	Basin 1	BASE	89.02	111.00	114.75	87120	0.139	0.139	3.3955	3.3953
100YR - 240HR	Basin 1	BASE	89.27	111.00	114.75	87120	0.139	0.139	3.3984	3.3982
100YR - 240HR	Basin 1	BASE	89.52	111.00	114.75	87120	0.139	0.139	3.4013	3.4011
100YR - 240HR	Basin 1	BASE	89.77	111.00	114.75	87120	0.139	0.139	3.4041	3.4039
100YR - 240HR	Basin 1	BASE	90.02	111.00	114.75	87120	0.139	0.139	3.4070	3.4068
100YR - 240HR	Basin 1	BASE	90.27	111.00	114.75	87120	0.139	0.139	3.4099	3.4097
100YR - 240HR	Basin 1	BASE	90.52	111.00	114.75	87120	0.139	0.139	3.4128	3.4126
100YR - 240HR	Basin 1	BASE	90.77	111.00	114.75	87120	0.139	0.139	3.4156	3.4154

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	91.02	111.00	114.75	87120	0.139	0.139	3.4185	3.4183
100YR - 240HR	Basin 1	BASE	91.27	111.00	114.75	87120	0.139	0.139	3.4214	3.4212
100YR - 240HR	Basin 1	BASE	91.52	111.00	114.75	87120	0.140	0.140	3.4243	3.4241
100YR - 240HR	Basin 1	BASE	91.77	111.00	114.75	87120	0.140	0.140	3.4272	3.4270
100YR - 240HR	Basin 1	BASE	92.02	111.00	114.75	87120	0.140	0.140	3.4301	3.4298
100YR - 240HR	Basin 1	BASE	92.27	111.00	114.75	87120	0.140	0.140	3.4330	3.4327
100YR - 240HR	Basin 1	BASE	92.52	111.00	114.75	87120	0.141	0.141	3.4359	3.4356
100YR - 240HR	Basin 1	BASE	92.77	111.00	114.75	87120	0.141	0.141	3.4388	3.4386
100YR - 240HR	Basin 1	BASE	93.02	111.00	114.75	87120	0.141	0.141	3.4417	3.4415
100YR - 240HR	Basin 1	BASE	93.27	111.00	114.75	87120	0.142	0.142	3.4446	3.4444
100YR - 240HR	Basin 1	BASE	93.52	111.00	114.75	87120	0.142	0.142	3.4475	3.4473
100YR - 240HR	Basin 1	BASE	93.77	111.00	114.75	87120	0.142	0.142	3.4505	3.4503
100YR - 240HR	Basin 1	BASE	94.02	111.00	114.75	87120	0.143	0.143	3.4534	3.4532
100YR - 240HR	Basin 1	BASE	94.27	111.00	114.75	87120	0.143	0.143	3.4564	3.4562
100YR - 240HR	Basin 1	BASE	94.52	111.00	114.75	87120	0.143	0.143	3.4593	3.4591
100YR - 240HR	Basin 1	BASE	94.77	111.00	114.75	87120	0.144	0.144	3.4623	3.4621
100YR - 240HR	Basin 1	BASE	95.02	111.00	114.75	87120	0.144	0.144	3.4653	3.4651
100YR - 240HR	Basin 1	BASE	95.27	111.00	114.75	87120	0.145	0.145	3.4682	3.4680
100YR - 240HR	Basin 1	BASE	95.52	111.00	114.75	87120	0.145	0.145	3.4712	3.4710
100YR - 240HR	Basin 1	BASE	95.77	111.00	114.75	87120	0.145	0.145	3.4742	3.4740
100YR - 240HR	Basin 1	BASE	96.02	111.00	114.75	87120	0.146	0.146	3.4773	3.4770
100YR - 240HR	Basin 1	BASE	96.27	111.00	114.75	87120	0.146	0.146	3.4803	3.4801
100YR - 240HR	Basin 1	BASE	96.52	111.00	114.75	87120	0.147	0.147	3.4833	3.4831
100YR - 240HR	Basin 1	BASE	96.77	111.00	114.75	87120	0.147	0.147	3.4863	3.4861
100YR - 240HR	Basin 1	BASE	97.02	111.00	114.75	87120	0.148	0.148	3.4894	3.4892
100YR - 240HR	Basin 1	BASE	97.27	111.00	114.75	87120	0.148	0.148	3.4924	3.4922
100YR - 240HR	Basin 1	BASE	97.52	111.00	114.75	87120	0.149	0.149	3.4955	3.4953
100YR - 240HR	Basin 1	BASE	97.77	111.00	114.75	87120	0.149	0.149	3.4986	3.4984
100YR - 240HR	Basin 1	BASE	98.02	111.00	114.75	87120	0.150	0.150	3.5017	3.5015
100YR - 240HR	Basin 1	BASE	98.27	111.00	114.75	87120	0.150	0.150	3.5048	3.5046
100YR - 240HR	Basin 1	BASE	98.52	111.00	114.75	87120	0.151	0.150	3.5079	3.5077
100YR - 240HR	Basin 1	BASE	98.77	111.00	114.75	87120	0.151	0.151	3.5110	3.5108
100YR - 240HR	Basin 1	BASE	99.02	111.00	114.75	87120	0.151	0.151	3.5141	3.5139
100YR - 240HR	Basin 1	BASE	99.27	111.00	114.75	87120	0.152	0.152	3.5172	3.5170
100YR - 240HR	Basin 1	BASE	99.52	111.00	114.75	87120	0.152	0.152	3.5204	3.5202
100YR - 240HR	Basin 1	BASE	99.77	111.00	114.75	87120	0.153	0.153	3.5235	3.5233
100YR - 240HR	Basin 1	BASE	100.02	111.00	114.75	87120	0.153	0.153	3.5267	3.5265
100YR - 240HR	Basin 1	BASE	100.27	111.00	114.75	87120	0.154	0.154	3.5299	3.5297
100YR - 240HR	Basin 1	BASE	100.52	111.00	114.75	87120	0.154	0.154	3.5331	3.5328
100YR - 240HR	Basin 1	BASE	100.77	111.00	114.75	87120	0.155	0.155	3.5363	3.5360
100YR - 240HR	Basin 1	BASE	101.02	111.00	114.75	87120	0.155	0.155	3.5395	3.5392
100YR - 240HR	Basin 1	BASE	101.27	111.00	114.75	87120	0.156	0.156	3.5427	3.5425
100YR - 240HR	Basin 1	BASE	101.52	111.00	114.75	87120	0.156	0.156	3.5459	3.5457
100YR - 240HR	Basin 1	BASE	101.77	111.00	114.75	87120	0.157	0.157	3.5491	3.5489
100YR - 240HR	Basin 1	BASE	102.02	111.00	114.75	87120	0.157	0.157	3.5524	3.5522
100YR - 240HR	Basin 1	BASE	102.27	111.00	114.75	87120	0.158	0.158	3.5556	3.5554
100YR - 240HR	Basin 1	BASE	102.52	111.00	114.75	87120	0.158	0.158	3.5589	3.5587
100YR - 240HR	Basin 1	BASE	102.77	111.00	114.75	87120	0.159	0.159	3.5622	3.5619
100YR - 240HR	Basin 1	BASE	103.02	111.00	114.75	87120	0.159	0.159	3.5654	3.5652
100YR - 240HR	Basin 1	BASE	103.27	111.00	114.75	87120	0.160	0.160	3.5687	3.5685
100YR - 240HR	Basin 1	BASE	103.52	111.00	114.75	87120	0.160	0.160	3.5720	3.5718
100YR - 240HR	Basin 1	BASE	103.77	111.00	114.75	87120	0.160	0.160	3.5753	3.5751
100YR - 240HR	Basin 1	BASE	104.02	111.00	114.75	87120	0.160	0.160	3.5786	3.5784
100YR - 240HR	Basin 1	BASE	104.27	111.00	114.75	87120	0.142	0.142	3.5818	3.5815
100YR - 240HR	Basin 1	BASE	104.52	111.00	114.75	87120	0.141	0.141	3.5847	3.5845
100YR - 240HR	Basin 1	BASE	104.77	111.00	114.75	87120	0.141	0.141	3.5876	3.5874
100YR - 240HR	Basin 1	BASE	105.02	111.00	114.75	87120	0.141	0.141	3.5905	3.5903
100YR - 240HR	Basin 1	BASE	105.27	111.00	114.75	87120	0.141	0.141	3.5934	3.5932
100YR - 240HR	Basin 1	BASE	105.52	111.00	114.75	87120	0.141	0.141	3.5963	3.5961
100YR - 240HR	Basin 1	BASE	105.77	111.00	114.75	87120	0.141	0.141	3.5992	3.5990
100YR - 240HR	Basin 1	BASE	106.02	111.00	114.75	87120	0.141	0.141	3.6022	3.6019
100YR - 240HR	Basin 1	BASE	106.27	111.00	114.75	87120	0.141	0.141	3.6051	3.6049
100YR - 240HR	Basin 1	BASE	106.52	111.00	114.75	87120	0.141	0.141	3.6080	3.6078
100YR - 240HR	Basin 1	BASE	106.77	111.00	114.75	87120	0.141	0.141	3.6109	3.6107
100YR - 240HR	Basin 1	BASE	107.02	111.00	114.75	87120	0.141	0.141	3.6138	3.6136
100YR - 240HR	Basin 1	BASE	107.27	111.00	114.75	87120	0.141	0.141	3.6168	3.6165
100YR - 240HR	Basin 1	BASE	107.52	111.00	114.75	87120	0.142	0.142	3.6197	3.6195
100YR - 240HR	Basin 1	BASE	107.77	111.00	114.75	87120	0.142	0.142	3.6226	3.6224
100YR - 240HR	Basin 1	BASE	108.02	111.00	114.75	87120	0.142	0.142	3.6255	3.6253
100YR - 240HR	Basin 1	BASE	108.27	111.00	114.75	87120	0.142	0.142	3.6285	3.6282
100YR - 240HR	Basin 1	BASE	108.52	111.00	114.75	87120	0.142	0.142	3.6314	3.6312
100YR - 240HR	Basin 1	BASE	108.77	111.00	114.75	87120	0.142	0.142	3.6343	3.6341
100YR - 240HR	Basin 1	BASE	109.02	111.00	114.75	87120	0.142	0.142	3.6373	3.6370
100YR - 240HR	Basin 1	BASE	109.27	111.00	114.75	87120	0.142	0.142	3.6402	3.6400
100YR - 240HR	Basin 1	BASE	109.52	111.00	114.75	87120	0.142	0.142	3.6431	3.6429
100YR - 240HR	Basin 1	BASE	109.77	111.00	114.75	87120	0.142	0.142	3.6461	3.6459
100YR - 240HR	Basin 1	BASE	110.02	111.00	114.75	87120	0.142	0.142	3.6490	3.6488
100YR - 240HR	Basin 1	BASE	110.27	111.00	114.75	87120	0.143	0.143	3.6520	3.6517
100YR - 240HR	Basin 1	BASE	110.52	111.00	114.75	87120	0.143	0.143	3.6549	3.6547
100YR - 240HR	Basin 1	BASE	110.77	111.00	114.75	87120	0.143	0.143	3.6579	3.6576
100YR - 240HR	Basin 1	BASE	111.02	111.00	114.75	87120	0.143	0.143	3.6608	3.6606
100YR - 240HR	Basin 1	BASE	111.27	111.00	114.75	87120	0.143	0.143	3.6638	3.6635
100YR - 240HR	Basin 1	BASE	111.52	111.00	114.75	87120	0.143	0.143	3.6667	3.6665
100YR - 240HR	Basin 1	BASE	111.77	111.00	114.75	87120	0.143	0.143	3.6697	3.6695
100YR - 240HR	Basin 1	BASE	112.02	111.00	114.75	87120	0.144	0.144	3.6726	3.6724

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	112.27	111.00	114.75	87120	0.163	0.162	3.6758	3.6756
100YR - 240HR	Basin 1	BASE	112.52	111.00	114.75	87120	0.165	0.165	3.6792	3.6790
100YR - 240HR	Basin 1	BASE	112.77	111.00	114.75	87120	0.165	0.165	3.6826	3.6824
100YR - 240HR	Basin 1	BASE	113.02	111.00	114.75	87120	0.166	0.166	3.6860	3.6858
100YR - 240HR	Basin 1	BASE	113.27	111.00	114.75	87120	0.166	0.166	3.6894	3.6892
100YR - 240HR	Basin 1	BASE	113.52	111.00	114.75	87120	0.167	0.167	3.6929	3.6927
100YR - 240HR	Basin 1	BASE	113.77	111.00	114.75	87120	0.167	0.167	3.6963	3.6961
100YR - 240HR	Basin 1	BASE	114.02	111.00	114.75	87120	0.168	0.168	3.6998	3.6996
100YR - 240HR	Basin 1	BASE	114.27	111.00	114.75	87120	0.168	0.168	3.7032	3.7030
100YR - 240HR	Basin 1	BASE	114.52	111.00	114.75	87120	0.169	0.169	3.7067	3.7065
100YR - 240HR	Basin 1	BASE	114.77	111.00	114.75	87120	0.169	0.169	3.7102	3.7100
100YR - 240HR	Basin 1	BASE	115.02	111.00	114.75	87120	0.170	0.170	3.7137	3.7135
100YR - 240HR	Basin 1	BASE	115.27	111.00	114.75	87120	0.170	0.170	3.7172	3.7170
100YR - 240HR	Basin 1	BASE	115.52	111.00	114.75	87120	0.171	0.171	3.7208	3.7205
100YR - 240HR	Basin 1	BASE	115.77	111.00	114.75	87120	0.171	0.171	3.7243	3.7241
100YR - 240HR	Basin 1	BASE	116.02	111.00	114.75	87120	0.172	0.172	3.7278	3.7276
100YR - 240HR	Basin 1	BASE	116.27	111.00	114.75	87120	0.172	0.172	3.7314	3.7311
100YR - 240HR	Basin 1	BASE	116.52	111.00	114.75	87120	0.172	0.172	3.7349	3.7347
100YR - 240HR	Basin 1	BASE	116.77	111.00	114.75	87120	0.173	0.173	3.7385	3.7383
100YR - 240HR	Basin 1	BASE	117.02	111.00	114.75	87120	0.173	0.173	3.7421	3.7418
100YR - 240HR	Basin 1	BASE	117.27	111.00	114.75	87120	0.174	0.174	3.7457	3.7454
100YR - 240HR	Basin 1	BASE	117.52	111.00	114.75	87120	0.174	0.174	3.7493	3.7490
100YR - 240HR	Basin 1	BASE	117.77	111.00	114.75	87120	0.175	0.175	3.7529	3.7526
100YR - 240HR	Basin 1	BASE	118.02	111.00	114.75	87120	0.175	0.175	3.7565	3.7562
100YR - 240HR	Basin 1	BASE	118.27	111.00	114.75	87120	0.175	0.175	3.7601	3.7599
100YR - 240HR	Basin 1	BASE	118.52	111.00	114.75	87120	0.176	0.176	3.7637	3.7635
100YR - 240HR	Basin 1	BASE	118.77	111.00	114.75	87120	0.176	0.176	3.7674	3.7671
100YR - 240HR	Basin 1	BASE	119.02	111.00	114.75	87120	0.177	0.177	3.7710	3.7708
100YR - 240HR	Basin 1	BASE	119.27	111.00	114.75	87120	0.177	0.177	3.7747	3.7744
100YR - 240HR	Basin 1	BASE	119.52	111.00	114.75	87120	0.177	0.177	3.7783	3.7781
100YR - 240HR	Basin 1	BASE	119.77	111.00	114.75	87120	0.178	0.178	3.7820	3.7818
100YR - 240HR	Basin 1	BASE	120.02	111.00	114.75	87120	0.178	0.178	3.7857	3.7854
100YR - 240HR	Basin 1	BASE	120.27	111.00	114.75	87120	0.179	0.178	3.7893	3.7891
100YR - 240HR	Basin 1	BASE	120.52	111.00	114.75	87120	0.179	0.179	3.7930	3.7928
100YR - 240HR	Basin 1	BASE	120.77	111.00	114.75	87120	0.179	0.179	3.7967	3.7965
100YR - 240HR	Basin 1	BASE	121.02	111.00	114.75	87120	0.180	0.180	3.8004	3.8002
100YR - 240HR	Basin 1	BASE	121.27	111.00	114.75	87120	0.180	0.180	3.8042	3.8039
100YR - 240HR	Basin 1	BASE	121.52	111.00	114.75	87120	0.180	0.180	3.8079	3.8077
100YR - 240HR	Basin 1	BASE	121.77	111.00	114.75	87120	0.181	0.181	3.8116	3.8114
100YR - 240HR	Basin 1	BASE	122.02	111.00	114.75	87120	0.181	0.181	3.8153	3.8151
100YR - 240HR	Basin 1	BASE	122.27	111.00	114.75	87120	0.181	0.181	3.8191	3.8189
100YR - 240HR	Basin 1	BASE	122.52	111.00	114.75	87120	0.182	0.182	3.8228	3.8226
100YR - 240HR	Basin 1	BASE	122.77	111.00	114.75	87120	0.182	0.182	3.8266	3.8264
100YR - 240HR	Basin 1	BASE	123.02	111.00	114.75	87120	0.182	0.182	3.8303	3.8301
100YR - 240HR	Basin 1	BASE	123.27	111.00	114.75	87120	0.183	0.182	3.8341	3.8339
100YR - 240HR	Basin 1	BASE	123.52	111.00	114.75	87120	0.183	0.183	3.8379	3.8377
100YR - 240HR	Basin 1	BASE	123.77	111.00	114.75	87120	0.183	0.183	3.8417	3.8414
100YR - 240HR	Basin 1	BASE	124.02	111.00	114.75	87120	0.183	0.183	3.8455	3.8452
100YR - 240HR	Basin 1	BASE	124.27	111.00	114.75	87120	0.184	0.184	3.8492	3.8490
100YR - 240HR	Basin 1	BASE	124.52	111.00	114.75	87120	0.184	0.184	3.8530	3.8528
100YR - 240HR	Basin 1	BASE	124.77	111.00	114.75	87120	0.184	0.184	3.8569	3.8566
100YR - 240HR	Basin 1	BASE	125.02	111.00	114.75	87120	0.185	0.185	3.8607	3.8604
100YR - 240HR	Basin 1	BASE	125.27	111.00	114.75	87120	0.185	0.185	3.8645	3.8642
100YR - 240HR	Basin 1	BASE	125.52	111.00	114.75	87120	0.185	0.185	3.8683	3.8681
100YR - 240HR	Basin 1	BASE	125.77	111.00	114.75	87120	0.185	0.185	3.8721	3.8719
100YR - 240HR	Basin 1	BASE	126.02	111.00	114.75	87120	0.186	0.186	3.8760	3.8757
100YR - 240HR	Basin 1	BASE	126.27	111.00	114.75	87120	0.186	0.186	3.8798	3.8796
100YR - 240HR	Basin 1	BASE	126.52	111.00	114.75	87120	0.186	0.186	3.8836	3.8834
100YR - 240HR	Basin 1	BASE	126.77	111.00	114.75	87120	0.186	0.186	3.8875	3.8873
100YR - 240HR	Basin 1	BASE	127.02	111.00	114.75	87120	0.187	0.187	3.8913	3.8911
100YR - 240HR	Basin 1	BASE	127.27	111.00	114.75	87120	0.187	0.187	3.8952	3.8950
100YR - 240HR	Basin 1	BASE	127.52	111.00	114.75	87120	0.187	0.187	3.8991	3.8988
100YR - 240HR	Basin 1	BASE	127.77	111.00	114.75	87120	0.187	0.187	3.9029	3.9027
100YR - 240HR	Basin 1	BASE	128.02	111.00	114.75	87120	0.186	0.187	3.9068	3.9066
100YR - 240HR	Basin 1	BASE	128.27	111.00	114.75	87120	0.168	0.168	3.9105	3.9102
100YR - 240HR	Basin 1	BASE	128.52	111.00	114.75	87120	0.167	0.167	3.9139	3.9137
100YR - 240HR	Basin 1	BASE	128.77	111.00	114.75	87120	0.167	0.167	3.9174	3.9171
100YR - 240HR	Basin 1	BASE	129.02	111.00	114.75	87120	0.166	0.166	3.9208	3.9206
100YR - 240HR	Basin 1	BASE	129.27	111.00	114.75	87120	0.166	0.166	3.9242	3.9240
100YR - 240HR	Basin 1	BASE	129.52	111.00	114.75	87120	0.166	0.166	3.9277	3.9274
100YR - 240HR	Basin 1	BASE	129.77	111.00	114.75	87120	0.166	0.166	3.9311	3.9309
100YR - 240HR	Basin 1	BASE	130.02	111.00	114.75	87120	0.165	0.165	3.9345	3.9343
100YR - 240HR	Basin 1	BASE	130.27	111.00	114.75	87120	0.165	0.165	3.9379	3.9377
100YR - 240HR	Basin 1	BASE	130.52	111.00	114.75	87120	0.165	0.165	3.9413	3.9411
100YR - 240HR	Basin 1	BASE	130.77	111.00	114.75	87120	0.165	0.165	3.9447	3.9445
100YR - 240HR	Basin 1	BASE	131.02	111.00	114.75	87120	0.164	0.164	3.9481	3.9479
100YR - 240HR	Basin 1	BASE	131.27	111.00	114.75	87120	0.164	0.164	3.9515	3.9513
100YR - 240HR	Basin 1	BASE	131.52	111.00	114.75	87120	0.164	0.164	3.9549	3.9547
100YR - 240HR	Basin 1	BASE	131.77	111.00	114.75	87120	0.164	0.164	3.9583	3.9581
100YR - 240HR	Basin 1	BASE	132.02	111.00	114.75	87120	0.164	0.164	3.9617	3.9615
100YR - 240HR	Basin 1	BASE	132.27	111.00	114.75	87120	0.164	0.164	3.9651	3.9648
100YR - 240HR	Basin 1	BASE	132.52	111.00	114.75	87120	0.164	0.164	3.9685	3.9682
100YR - 240HR	Basin 1	BASE	132.77	111.00	114.75	87120	0.163	0.163	3.9718	3.9716
100YR - 240HR	Basin 1	BASE	133.02	111.00	114.75	87120	0.163	0.163	3.9752	3.9750
100YR - 240HR	Basin 1	BASE	133.27	111.00	114.75	87120	0.163	0.163	3.9786	3.9784

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	133.52	111.00	114.75	87120	0.163	0.163	3.9820	3.9817
100YR - 240HR	Basin 1	BASE	133.77	111.00	114.75	87120	0.163	0.163	3.9853	3.9851
100YR - 240HR	Basin 1	BASE	134.02	111.00	114.75	87120	0.163	0.163	3.9887	3.9885
100YR - 240HR	Basin 1	BASE	134.27	111.00	114.75	87120	0.163	0.163	3.9921	3.9918
100YR - 240HR	Basin 1	BASE	134.52	111.00	114.75	87120	0.163	0.163	3.9954	3.9952
100YR - 240HR	Basin 1	BASE	134.77	111.00	114.75	87120	0.163	0.163	3.9988	3.9986
100YR - 240HR	Basin 1	BASE	135.02	111.00	114.75	87120	0.163	0.163	4.0021	4.0019
100YR - 240HR	Basin 1	BASE	135.27	111.00	114.75	87120	0.163	0.163	4.0055	4.0053
100YR - 240HR	Basin 1	BASE	135.52	111.00	114.75	87120	0.162	0.162	4.0089	4.0086
100YR - 240HR	Basin 1	BASE	135.77	111.00	114.75	87120	0.162	0.162	4.0122	4.0120
100YR - 240HR	Basin 1	BASE	136.02	111.00	114.75	87120	0.163	0.163	4.0156	4.0153
100YR - 240HR	Basin 1	BASE	136.27	111.00	114.75	87120	0.182	0.182	4.0191	4.0189
100YR - 240HR	Basin 1	BASE	136.52	111.00	114.75	87120	0.183	0.183	4.0229	4.0227
100YR - 240HR	Basin 1	BASE	136.77	111.00	114.75	87120	0.184	0.184	4.0267	4.0265
100YR - 240HR	Basin 1	BASE	137.02	111.00	114.75	87120	0.184	0.184	4.0305	4.0303
100YR - 240HR	Basin 1	BASE	137.27	111.00	114.75	87120	0.185	0.185	4.0343	4.0341
100YR - 240HR	Basin 1	BASE	137.52	111.00	114.75	87120	0.185	0.185	4.0381	4.0379
100YR - 240HR	Basin 1	BASE	137.77	111.00	114.75	87120	0.186	0.186	4.0420	4.0417
100YR - 240HR	Basin 1	BASE	138.02	111.00	114.75	87120	0.186	0.186	4.0458	4.0456
100YR - 240HR	Basin 1	BASE	138.27	111.00	114.75	87120	0.187	0.187	4.0497	4.0494
100YR - 240HR	Basin 1	BASE	138.52	111.00	114.75	87120	0.187	0.187	4.0535	4.0533
100YR - 240HR	Basin 1	BASE	138.77	111.00	114.75	87120	0.187	0.187	4.0574	4.0572
100YR - 240HR	Basin 1	BASE	139.02	111.00	114.75	87120	0.188	0.188	4.0613	4.0610
100YR - 240HR	Basin 1	BASE	139.27	111.00	114.75	87120	0.188	0.188	4.0652	4.0649
100YR - 240HR	Basin 1	BASE	139.52	111.00	114.75	87120	0.188	0.188	4.0690	4.0688
100YR - 240HR	Basin 1	BASE	139.77	111.00	114.75	87120	0.189	0.189	4.0729	4.0727
100YR - 240HR	Basin 1	BASE	140.02	111.00	114.75	87120	0.189	0.189	4.0768	4.0766
100YR - 240HR	Basin 1	BASE	140.27	111.00	114.75	87120	0.190	0.190	4.0808	4.0805
100YR - 240HR	Basin 1	BASE	140.52	111.00	114.75	87120	0.190	0.190	4.0847	4.0844
100YR - 240HR	Basin 1	BASE	140.77	111.00	114.75	87120	0.190	0.190	4.0886	4.0884
100YR - 240HR	Basin 1	BASE	141.02	111.00	114.75	87120	0.191	0.191	4.0925	4.0923
100YR - 240HR	Basin 1	BASE	141.27	111.00	114.75	87120	0.191	0.191	4.0965	4.0962
100YR - 240HR	Basin 1	BASE	141.52	111.00	114.75	87120	0.191	0.191	4.1004	4.1002
100YR - 240HR	Basin 1	BASE	141.77	111.00	114.75	87120	0.192	0.192	4.1044	4.1041
100YR - 240HR	Basin 1	BASE	142.02	111.00	114.75	87120	0.192	0.192	4.1083	4.1081
100YR - 240HR	Basin 1	BASE	142.27	111.00	114.75	87120	0.192	0.192	4.1123	4.1121
100YR - 240HR	Basin 1	BASE	142.52	111.00	114.75	87120	0.192	0.192	4.1163	4.1160
100YR - 240HR	Basin 1	BASE	142.77	111.00	114.75	87120	0.193	0.193	4.1203	4.1200
100YR - 240HR	Basin 1	BASE	143.02	111.00	114.75	87120	0.193	0.193	4.1242	4.1240
100YR - 240HR	Basin 1	BASE	143.27	111.00	114.75	87120	0.193	0.193	4.1282	4.1280
100YR - 240HR	Basin 1	BASE	143.52	111.00	114.75	87120	0.194	0.194	4.1322	4.1320
100YR - 240HR	Basin 1	BASE	143.77	111.00	114.75	87120	0.194	0.194	4.1362	4.1360
100YR - 240HR	Basin 1	BASE	144.02	111.00	114.75	87120	0.208	0.205	4.1404	4.1401
100YR - 240HR	Basin 1	BASE	144.27	111.00	114.75	87121	0.444	0.443	4.1471	4.1468
100YR - 240HR	Basin 1	BASE	144.52	111.00	114.75	87121	0.468	0.468	4.1565	4.1562
100YR - 240HR	Basin 1	BASE	144.77	111.00	114.75	87121	0.476	0.475	4.1663	4.1660
100YR - 240HR	Basin 1	BASE	145.02	111.00	114.75	87121	0.483	0.483	4.1762	4.1759
100YR - 240HR	Basin 1	BASE	145.27	111.00	114.75	87121	0.491	0.491	4.1863	4.1859
100YR - 240HR	Basin 1	BASE	145.52	111.00	114.75	87121	0.499	0.499	4.1965	4.1961
100YR - 240HR	Basin 1	BASE	145.77	111.00	114.75	87121	0.506	0.506	4.2069	4.2065
100YR - 240HR	Basin 1	BASE	146.02	111.00	114.75	87121	0.514	0.514	4.2174	4.2171
100YR - 240HR	Basin 1	BASE	146.27	111.00	114.75	87121	0.521	0.521	4.2281	4.2277
100YR - 240HR	Basin 1	BASE	146.52	111.00	114.75	87121	0.528	0.528	4.2389	4.2386
100YR - 240HR	Basin 1	BASE	146.77	111.00	114.75	87121	0.535	0.535	4.2499	4.2496
100YR - 240HR	Basin 1	BASE	147.02	111.00	114.75	87121	0.542	0.542	4.2611	4.2607
100YR - 240HR	Basin 1	BASE	147.27	111.00	114.75	87121	0.549	0.549	4.2723	4.2720
100YR - 240HR	Basin 1	BASE	147.52	111.00	114.75	87121	0.555	0.555	4.2837	4.2834
100YR - 240HR	Basin 1	BASE	147.77	111.00	114.75	87121	0.562	0.561	4.2953	4.2949
100YR - 240HR	Basin 1	BASE	148.02	111.00	114.75	87121	0.568	0.567	4.3069	4.3065
100YR - 240HR	Basin 1	BASE	148.27	111.00	114.75	87121	0.574	0.573	4.3187	4.3183
100YR - 240HR	Basin 1	BASE	148.52	111.00	114.75	87121	0.579	0.579	4.3306	4.3302
100YR - 240HR	Basin 1	BASE	148.77	111.00	114.75	87121	0.585	0.585	4.3427	4.3423
100YR - 240HR	Basin 1	BASE	149.02	111.00	114.75	87121	0.590	0.590	4.3548	4.3544
100YR - 240HR	Basin 1	BASE	149.27	111.00	114.75	87121	0.595	0.595	4.3670	4.3666
100YR - 240HR	Basin 1	BASE	149.52	111.00	114.75	87121	0.600	0.600	4.3794	4.3790
100YR - 240HR	Basin 1	BASE	149.77	111.00	114.75	87121	0.605	0.605	4.3918	4.3914
100YR - 240HR	Basin 1	BASE	150.02	111.00	114.75	87121	0.609	0.609	4.4044	4.4040
100YR - 240HR	Basin 1	BASE	150.27	111.00	114.75	87121	0.614	0.614	4.4170	4.4166
100YR - 240HR	Basin 1	BASE	150.52	111.00	114.75	87121	0.618	0.618	4.4297	4.4293
100YR - 240HR	Basin 1	BASE	150.77	111.00	114.75	87121	0.622	0.622	4.4426	4.4421
100YR - 240HR	Basin 1	BASE	151.02	111.00	114.75	87122	0.626	0.626	4.4554	4.4550
100YR - 240HR	Basin 1	BASE	151.27	111.00	114.75	87122	0.630	0.630	4.4684	4.4680
100YR - 240HR	Basin 1	BASE	151.52	111.00	114.75	87122	0.633	0.633	4.4815	4.4810
100YR - 240HR	Basin 1	BASE	151.77	111.00	114.75	87122	0.637	0.637	4.4946	4.4941
100YR - 240HR	Basin 1	BASE	152.02	111.00	114.75	87122	0.640	0.640	4.5078	4.5073
100YR - 240HR	Basin 1	BASE	152.27	111.00	114.75	87122	0.642	0.642	4.5210	4.5206
100YR - 240HR	Basin 1	BASE	152.52	111.00	114.75	87122	0.645	0.645	4.5343	4.5338
100YR - 240HR	Basin 1	BASE	152.77	111.00	114.75	87122	0.648	0.648	4.5477	4.5472
100YR - 240HR	Basin 1	BASE	153.02	111.00	114.75	87122	0.650	0.650	4.5611	4.5606
100YR - 240HR	Basin 1	BASE	153.27	111.00	114.75	87122	0.653	0.653	4.5745	4.5741
100YR - 240HR	Basin 1	BASE	153.52	111.00	114.75	87122	0.655	0.655	4.5880	4.5876
100YR - 240HR	Basin 1	BASE	153.77	111.00	114.75	87122	0.658	0.658	4.6016	4.6011
100YR - 240HR	Basin 1	BASE	154.02	111.00	114.75	87122	0.660	0.660	4.6152	4.6148
100YR - 240HR	Basin 1	BASE	154.27	111.00	114.75	87122	0.662	0.662	4.6289	4.6284
100YR - 240HR	Basin 1	BASE	154.52	111.00	114.75	87122	0.664	0.664	4.6426	4.6421

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	154.77	111.00	114.75	87122	0.666	0.666	4.6563	4.6559
100YR - 240HR	Basin 1	BASE	155.02	111.00	114.75	87122	0.668	0.668	4.6701	4.6696
100YR - 240HR	Basin 1	BASE	155.27	111.00	114.75	87122	0.670	0.670	4.6839	4.6835
100YR - 240HR	Basin 1	BASE	155.52	111.00	114.75	87122	0.672	0.672	4.6978	4.6973
100YR - 240HR	Basin 1	BASE	155.77	111.00	114.75	87122	0.673	0.673	4.7117	4.7112
100YR - 240HR	Basin 1	BASE	156.02	111.00	114.75	87122	0.675	0.675	4.7256	4.7251
100YR - 240HR	Basin 1	BASE	156.27	111.00	114.75	87122	0.676	0.676	4.7396	4.7391
100YR - 240HR	Basin 1	BASE	156.52	111.00	114.75	87122	0.678	0.678	4.7536	4.7531
100YR - 240HR	Basin 1	BASE	156.77	111.00	114.75	87122	0.679	0.679	4.7676	4.7671
100YR - 240HR	Basin 1	BASE	157.02	111.00	114.75	87122	0.681	0.681	4.7816	4.7812
100YR - 240HR	Basin 1	BASE	157.27	111.00	114.75	87122	0.682	0.682	4.7957	4.7952
100YR - 240HR	Basin 1	BASE	157.52	111.00	114.75	87122	0.683	0.683	4.8098	4.8093
100YR - 240HR	Basin 1	BASE	157.77	111.00	114.75	87122	0.684	0.684	4.8239	4.8235
100YR - 240HR	Basin 1	BASE	158.02	111.00	114.75	87122	0.685	0.685	4.8381	4.8376
100YR - 240HR	Basin 1	BASE	158.27	111.00	114.75	87122	0.686	0.686	4.8523	4.8518
100YR - 240HR	Basin 1	BASE	158.52	111.00	114.75	87122	0.688	0.687	4.8665	4.8660
100YR - 240HR	Basin 1	BASE	158.77	111.00	114.75	87122	0.689	0.688	4.8807	4.8802
100YR - 240HR	Basin 1	BASE	159.02	111.00	114.75	87122	0.689	0.689	4.8949	4.8944
100YR - 240HR	Basin 1	BASE	159.27	111.00	114.75	87122	0.690	0.690	4.9092	4.9087
100YR - 240HR	Basin 1	BASE	159.52	111.00	114.75	87122	0.691	0.691	4.9234	4.9230
100YR - 240HR	Basin 1	BASE	159.77	111.00	114.75	87122	0.692	0.692	4.9377	4.9373
100YR - 240HR	Basin 1	BASE	160.02	111.00	114.75	87122	0.693	0.693	4.9520	4.9516
100YR - 240HR	Basin 1	BASE	160.27	111.00	114.75	87122	0.695	0.695	4.9664	4.9659
100YR - 240HR	Basin 1	BASE	160.52	111.00	114.75	87122	0.696	0.696	4.9807	4.9803
100YR - 240HR	Basin 1	BASE	160.77	111.00	114.75	87122	0.696	0.696	4.9951	4.9946
100YR - 240HR	Basin 1	BASE	161.02	111.00	114.75	87122	0.697	0.697	5.0095	5.0090
100YR - 240HR	Basin 1	BASE	161.27	111.00	114.75	87122	0.698	0.698	5.0239	5.0234
100YR - 240HR	Basin 1	BASE	161.52	111.00	114.75	87122	0.699	0.699	5.0384	5.0379
100YR - 240HR	Basin 1	BASE	161.77	111.00	114.75	87122	0.699	0.699	5.0528	5.0523
100YR - 240HR	Basin 1	BASE	162.02	111.00	114.75	87122	0.700	0.700	5.0672	5.0668
100YR - 240HR	Basin 1	BASE	162.27	111.00	114.75	87122	0.700	0.700	5.0817	5.0812
100YR - 240HR	Basin 1	BASE	162.52	111.00	114.75	87122	0.701	0.701	5.0962	5.0957
100YR - 240HR	Basin 1	BASE	162.77	111.00	114.75	87122	0.702	0.702	5.1107	5.1102
100YR - 240HR	Basin 1	BASE	163.02	111.00	114.75	87122	0.702	0.702	5.1252	5.1247
100YR - 240HR	Basin 1	BASE	163.27	111.00	114.75	87122	0.703	0.703	5.1397	5.1392
100YR - 240HR	Basin 1	BASE	163.52	111.00	114.75	87122	0.703	0.703	5.1542	5.1537
100YR - 240HR	Basin 1	BASE	163.77	111.00	114.75	87122	0.704	0.704	5.1687	5.1682
100YR - 240HR	Basin 1	BASE	164.02	111.00	114.75	87122	0.704	0.704	5.1833	5.1828
100YR - 240HR	Basin 1	BASE	164.27	111.00	114.75	87122	0.704	0.704	5.1978	5.1973
100YR - 240HR	Basin 1	BASE	164.52	111.00	114.75	87122	0.705	0.705	5.2124	5.2119
100YR - 240HR	Basin 1	BASE	164.77	111.00	114.75	87122	0.705	0.705	5.2270	5.2265
100YR - 240HR	Basin 1	BASE	165.02	111.00	114.75	87122	0.706	0.706	5.2415	5.2410
100YR - 240HR	Basin 1	BASE	165.27	111.00	114.75	87122	0.706	0.706	5.2561	5.2556
100YR - 240HR	Basin 1	BASE	165.52	111.00	114.75	87122	0.707	0.707	5.2707	5.2702
100YR - 240HR	Basin 1	BASE	165.77	111.00	114.75	87122	0.707	0.707	5.2853	5.2848
100YR - 240HR	Basin 1	BASE	166.02	111.00	114.75	87122	0.707	0.707	5.2999	5.2994
100YR - 240HR	Basin 1	BASE	166.27	111.00	114.75	87122	0.708	0.708	5.3145	5.3141
100YR - 240HR	Basin 1	BASE	166.52	111.00	114.75	87122	0.708	0.708	5.3292	5.3287
100YR - 240HR	Basin 1	BASE	166.77	111.00	114.75	87122	0.708	0.706	5.3438	5.3433
100YR - 240HR	Basin 1	BASE	167.02	111.00	114.75	87122	0.709	0.689	5.3584	5.3577
100YR - 240HR	Basin 1	BASE	167.27	111.00	114.75	87124	0.709	0.673	5.3731	5.3718
100YR - 240HR	Basin 1	BASE	167.52	111.00	114.75	87127	0.709	0.659	5.3877	5.3855
100YR - 240HR	Basin 1	BASE	167.77	111.00	114.75	87132	0.710	0.645	5.4024	5.3990
100YR - 240HR	Basin 1	BASE	168.02	111.00	114.75	87137	0.767	0.632	5.4176	5.4122
100YR - 240HR	Basin 1	BASE	168.27	111.01	114.75	87186	1.735	0.622	5.4435	5.4252
100YR - 240HR	Basin 1	BASE	168.52	111.02	114.75	87271	1.853	0.614	5.4805	5.4379
100YR - 240HR	Basin 1	BASE	168.77	111.03	114.75	87362	1.905	0.607	5.5194	5.4506
100YR - 240HR	Basin 1	BASE	169.02	111.05	114.75	87458	1.955	0.600	5.5592	5.4630
100YR - 240HR	Basin 1	BASE	169.27	111.06	114.75	87557	2.005	0.594	5.6001	5.4754
100YR - 240HR	Basin 1	BASE	169.52	111.08	114.75	87659	2.052	0.588	5.6420	5.4876
100YR - 240HR	Basin 1	BASE	169.77	111.09	114.75	87766	2.097	0.582	5.6849	5.4997
100YR - 240HR	Basin 1	BASE	170.02	111.11	114.75	87876	2.141	0.577	5.7287	5.5116
100YR - 240HR	Basin 1	BASE	170.27	111.12	114.75	87989	2.182	0.572	5.7733	5.5235
100YR - 240HR	Basin 1	BASE	170.52	111.14	114.75	88105	2.221	0.567	5.8188	5.5353
100YR - 240HR	Basin 1	BASE	170.77	111.16	114.75	88224	2.258	0.563	5.8651	5.5470
100YR - 240HR	Basin 1	BASE	171.02	111.18	114.75	88346	2.292	0.559	5.9121	5.5585
100YR - 240HR	Basin 1	BASE	171.27	111.19	114.75	88470	2.325	0.555	5.9598	5.5700
100YR - 240HR	Basin 1	BASE	171.52	111.21	114.75	88597	2.356	0.551	6.0081	5.5815
100YR - 240HR	Basin 1	BASE	171.77	111.23	114.75	88726	2.384	0.547	6.0571	5.5928
100YR - 240HR	Basin 1	BASE	172.02	111.25	114.75	88857	2.411	0.544	6.1066	5.6041
100YR - 240HR	Basin 1	BASE	172.27	111.27	114.75	88989	2.436	0.541	6.1567	5.6153
100YR - 240HR	Basin 1	BASE	172.52	111.29	114.75	89124	2.460	0.538	6.2073	5.6264
100YR - 240HR	Basin 1	BASE	172.77	111.31	114.75	89260	2.482	0.535	6.2584	5.6375
100YR - 240HR	Basin 1	BASE	173.02	111.33	114.75	89397	2.502	0.532	6.3098	5.6485
100YR - 240HR	Basin 1	BASE	173.27	111.35	114.75	89536	2.521	0.529	6.3617	5.6595
100YR - 240HR	Basin 1	BASE	173.52	111.37	114.75	89676	2.539	0.527	6.4140	5.6704
100YR - 240HR	Basin 1	BASE	173.77	111.39	114.75	89818	2.555	0.525	6.4666	5.6813
100YR - 240HR	Basin 1	BASE	174.02	111.41	114.75	89960	2.571	0.522	6.5196	5.6921
100YR - 240HR	Basin 1	BASE	174.27	111.43	114.75	90103	2.585	0.520	6.5729	5.7028
100YR - 240HR	Basin 1	BASE	174.52	111.45	114.75	90247	2.598	0.518	6.6264	5.7136
100YR - 240HR	Basin 1	BASE	174.77	111.47	114.75	90392	2.610	0.516	6.6802	5.7243
100YR - 240HR	Basin 1	BASE	175.02	111.49	114.75	90538	2.622	0.514	6.7343	5.7349
100YR - 240HR	Basin 1	BASE	175.27	111.51	114.75	90684	2.632	0.513	6.7885	5.7455
100YR - 240HR	Basin 1	BASE	175.52	111.53	114.75	90831	2.642	0.511	6.8430	5.7561
100YR - 240HR	Basin 1	BASE	175.77	111.55	114.75	90978	2.651	0.509	6.8977	5.7666

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	176.02	111.57	114.75	91127	2.942	0.508	6.9555	5.7771
100YR - 240HR	Basin 1	BASE	176.27	111.62	114.75	91447	6.819	0.515	7.0563	5.7877
100YR - 240HR	Basin 1	BASE	176.52	111.69	114.75	91900	7.370	0.529	7.2029	5.7985
100YR - 240HR	Basin 1	BASE	176.77	111.75	114.75	92376	7.685	0.543	7.3584	5.8096
100YR - 240HR	Basin 1	BASE	177.02	111.82	114.75	92869	7.984	0.583	7.5203	5.8212
100YR - 240HR	Basin 1	BASE	177.27	111.90	114.75	93375	8.264	0.644	7.6882	5.8339
100YR - 240HR	Basin 1	BASE	177.52	111.97	114.75	93892	8.523	0.704	7.8616	5.8478
100YR - 240HR	Basin 1	BASE	177.76	112.05	114.75	94428	8.927	0.745	8.0370	5.8624
100YR - 240HR	Basin 1	BASE	178.01	112.13	114.75	95028	9.433	0.785	8.2292	5.8784
100YR - 240HR	Basin 1	BASE	178.25	112.21	114.75	95621	9.831	0.820	8.4203	5.8943
100YR - 240HR	Basin 1	BASE	178.51	112.29	114.75	96265	10.136	0.856	8.6293	5.9118
100YR - 240HR	Basin 1	BASE	178.76	112.38	114.75	96921	10.353	0.889	8.8438	5.9301
100YR - 240HR	Basin 1	BASE	179.01	112.47	114.75	97582	10.504	0.920	9.0621	5.9490
100YR - 240HR	Basin 1	BASE	179.25	112.56	114.75	98211	10.603	0.949	9.2715	5.9676
100YR - 240HR	Basin 1	BASE	179.51	112.65	114.75	98875	10.676	0.977	9.4942	5.9877
100YR - 240HR	Basin 1	BASE	179.76	112.74	114.75	99536	10.727	1.003	9.7183	6.0085
100YR - 240HR	Basin 1	BASE	180.01	112.82	114.75	100194	10.762	1.028	9.9432	6.0297
100YR - 240HR	Basin 1	BASE	180.25	112.91	114.75	100814	10.787	1.050	10.1569	6.0503
100YR - 240HR	Basin 1	BASE	180.51	113.00	114.75	101464	10.806	1.072	10.3830	6.0725
100YR - 240HR	Basin 1	BASE	180.76	113.08	114.75	102074	10.821	1.094	10.6094	6.0952
100YR - 240HR	Basin 1	BASE	181.01	113.17	114.75	102677	10.833	1.114	10.8361	6.1183
100YR - 240HR	Basin 1	BASE	181.25	113.25	114.75	103246	10.843	1.133	11.0510	6.1406
100YR - 240HR	Basin 1	BASE	181.51	113.34	114.75	103842	10.851	1.151	11.2781	6.1645
100YR - 240HR	Basin 1	BASE	181.76	113.42	114.75	104433	10.859	1.169	11.5054	6.1888
100YR - 240HR	Basin 1	BASE	182.01	113.51	114.75	105021	10.866	1.187	11.7328	6.2135
100YR - 240HR	Basin 1	BASE	182.25	113.59	114.75	105574	10.872	1.203	11.9484	6.2372
100YR - 240HR	Basin 1	BASE	182.51	113.67	114.75	106155	10.878	1.219	12.1761	6.2625
100YR - 240HR	Basin 1	BASE	182.76	113.75	114.75	106731	10.883	1.235	12.4039	6.2882
100YR - 240HR	Basin 1	BASE	183.01	113.83	114.75	107304	10.889	1.250	12.6318	6.3142
100YR - 240HR	Basin 1	BASE	183.25	113.91	114.75	107843	10.894	1.264	12.8478	6.3392
100YR - 240HR	Basin 1	BASE	183.51	113.99	114.75	108409	10.898	1.279	13.0760	6.3658
100YR - 240HR	Basin 1	BASE	183.76	114.07	114.75	109003	10.903	1.293	13.3042	6.3927
100YR - 240HR	Basin 1	BASE	184.01	114.15	114.75	109596	10.743	1.307	13.5308	6.4199
100YR - 240HR	Basin 1	BASE	184.25	114.21	114.75	110007	5.859	1.308	13.6954	6.4459
100YR - 240HR	Basin 1	BASE	184.51	114.24	114.75	110236	4.461	1.295	13.8035	6.4731
100YR - 240HR	Basin 1	BASE	184.77	114.26	114.75	110417	3.941	1.281	13.8938	6.5008
100YR - 240HR	Basin 1	BASE	185.02	114.28	114.75	110572	3.742	1.269	13.9731	6.5272
100YR - 240HR	Basin 1	BASE	185.27	114.30	114.75	110716	3.567	1.258	14.0486	6.5533
100YR - 240HR	Basin 1	BASE	185.52	114.32	114.75	110850	3.413	1.248	14.1207	6.5791
100YR - 240HR	Basin 1	BASE	185.77	114.34	114.75	110977	3.278	1.239	14.1899	6.6048
100YR - 240HR	Basin 1	BASE	186.02	114.36	114.75	111096	3.157	1.231	14.2563	6.6304
100YR - 240HR	Basin 1	BASE	186.27	114.37	114.75	111208	3.050	1.224	14.3205	6.6557
100YR - 240HR	Basin 1	BASE	186.52	114.38	114.75	111315	2.955	1.217	14.3825	6.6809
100YR - 240HR	Basin 1	BASE	186.77	114.40	114.75	111417	2.870	1.210	14.4427	6.7060
100YR - 240HR	Basin 1	BASE	187.02	114.41	114.75	111514	2.794	1.204	14.5012	6.7310
100YR - 240HR	Basin 1	BASE	187.27	114.42	114.75	111607	2.725	1.199	14.5582	6.7558
100YR - 240HR	Basin 1	BASE	187.52	114.44	114.75	111697	2.664	1.193	14.6139	6.7805
100YR - 240HR	Basin 1	BASE	187.77	114.45	114.75	111783	2.608	1.188	14.6683	6.8051
100YR - 240HR	Basin 1	BASE	188.02	114.46	114.75	111866	2.558	1.184	14.7217	6.8296
100YR - 240HR	Basin 1	BASE	188.27	114.47	114.75	111947	2.513	1.179	14.7741	6.8540
100YR - 240HR	Basin 1	BASE	188.52	114.48	114.75	112025	2.472	1.175	14.8256	6.8783
100YR - 240HR	Basin 1	BASE	188.77	114.49	114.75	112101	2.435	1.170	14.8763	6.9025
100YR - 240HR	Basin 1	BASE	189.02	114.50	114.75	112176	2.401	1.168	14.9262	6.9267
100YR - 240HR	Basin 1	BASE	189.27	114.51	114.75	112247	2.370	1.199	14.9755	6.9512
100YR - 240HR	Basin 1	BASE	189.52	114.52	114.75	112314	2.342	1.250	15.0242	6.9765
100YR - 240HR	Basin 1	BASE	189.77	114.53	114.75	112377	2.316	1.310	15.0723	7.0029
100YR - 240HR	Basin 1	BASE	190.02	114.54	114.75	112434	2.293	1.373	15.1199	7.0306
100YR - 240HR	Basin 1	BASE	190.27	114.54	114.75	112486	2.272	1.437	15.1671	7.0596
100YR - 240HR	Basin 1	BASE	190.52	114.55	114.75	112533	2.252	1.500	15.2138	7.0900
100YR - 240HR	Basin 1	BASE	190.77	114.56	114.75	112575	2.235	1.559	15.2602	7.1216
100YR - 240HR	Basin 1	BASE	191.02	114.56	114.75	112613	2.218	1.615	15.3062	7.1544
100YR - 240HR	Basin 1	BASE	191.27	114.56	114.75	112647	2.203	1.666	15.3518	7.1883
100YR - 240HR	Basin 1	BASE	191.52	114.57	114.75	112677	2.190	1.713	15.3972	7.2232
100YR - 240HR	Basin 1	BASE	191.77	114.57	114.75	112704	2.177	1.755	15.4423	7.2590
100YR - 240HR	Basin 1	BASE	192.02	114.58	114.75	112727	2.144	1.793	15.4870	7.2957
100YR - 240HR	Basin 1	BASE	192.27	114.58	114.75	112735	1.763	1.802	15.5273	7.3328
100YR - 240HR	Basin 1	BASE	192.52	114.58	114.75	112731	1.702	1.789	15.5631	7.3699
100YR - 240HR	Basin 1	BASE	192.77	114.58	114.75	112725	1.669	1.773	15.5980	7.4067
100YR - 240HR	Basin 1	BASE	193.02	114.57	114.75	112719	1.639	1.756	15.6322	7.4432
100YR - 240HR	Basin 1	BASE	193.27	114.57	114.75	112711	1.611	1.739	15.6657	7.4793
100YR - 240HR	Basin 1	BASE	193.52	114.57	114.75	112704	1.586	1.720	15.6988	7.5150
100YR - 240HR	Basin 1	BASE	193.77	114.57	114.75	112696	1.563	1.701	15.7313	7.5504
100YR - 240HR	Basin 1	BASE	194.02	114.57	114.75	112687	1.541	1.683	15.7633	7.5853
100YR - 240HR	Basin 1	BASE	194.27	114.57	114.75	112679	1.522	1.664	15.7950	7.6199
100YR - 240HR	Basin 1	BASE	194.52	114.57	114.75	112671	1.503	1.645	15.8262	7.6541
100YR - 240HR	Basin 1	BASE	194.77	114.57	114.75	112662	1.487	1.627	15.8571	7.6879
100YR - 240HR	Basin 1	BASE	195.02	114.57	114.75	112654	1.471	1.609	15.8877	7.7213
100YR - 240HR	Basin 1	BASE	195.27	114.56	114.75	112646	1.457	1.592	15.9179	7.7544
100YR - 240HR	Basin 1	BASE	195.52	114.56	114.75	112638	1.444	1.576	15.9479	7.7871
100YR - 240HR	Basin 1	BASE	195.77	114.56	114.75	112630	1.432	1.560	15.9776	7.8195
100YR - 240HR	Basin 1	BASE	196.02	114.56	114.75	112623	1.421	1.544	16.0071	7.8516
100YR - 240HR	Basin 1	BASE	196.27	114.56	114.75	112616	1.411	1.529	16.0364	7.8833
100YR - 240HR	Basin 1	BASE	196.52	114.56	114.75	112609	1.401	1.515	16.0654	7.9148
100YR - 240HR	Basin 1	BASE	196.77	114.56	114.75	112602	1.392	1.502	16.0943	7.9459
100YR - 240HR	Basin 1	BASE	197.02	114.56	114.75	112596	1.384	1.489	16.1229	7.9768

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	197.27	114.56	114.75	112590	1.376	1.476	16.1514	8.0075
100YR - 240HR	Basin 1	BASE	197.52	114.56	114.75	112584	1.369	1.464	16.1798	8.0378
100YR - 240HR	Basin 1	BASE	197.77	114.56	114.75	112579	1.363	1.453	16.2080	8.0680
100YR - 240HR	Basin 1	BASE	198.02	114.55	114.75	112573	1.356	1.442	16.2361	8.0979
100YR - 240HR	Basin 1	BASE	198.27	114.55	114.75	112568	1.351	1.432	16.2641	8.1276
100YR - 240HR	Basin 1	BASE	198.52	114.55	114.75	112564	1.345	1.422	16.2919	8.1571
100YR - 240HR	Basin 1	BASE	198.77	114.55	114.75	112559	1.340	1.413	16.3197	8.1864
100YR - 240HR	Basin 1	BASE	199.02	114.55	114.75	112555	1.336	1.404	16.3473	8.2155
100YR - 240HR	Basin 1	BASE	199.27	114.55	114.75	112551	1.332	1.396	16.3749	8.2444
100YR - 240HR	Basin 1	BASE	199.52	114.55	114.75	112547	1.328	1.388	16.4024	8.2732
100YR - 240HR	Basin 1	BASE	199.77	114.55	114.75	112544	1.324	1.381	16.4297	8.3018
100YR - 240HR	Basin 1	BASE	200.02	114.55	114.75	112541	1.320	1.374	16.4571	8.3302
100YR - 240HR	Basin 1	BASE	200.27	114.55	114.75	112537	1.315	1.367	16.4843	8.3585
100YR - 240HR	Basin 1	BASE	200.52	114.55	114.75	112534	1.312	1.360	16.5114	8.3867
100YR - 240HR	Basin 1	BASE	200.77	114.55	114.75	112532	1.309	1.354	16.5385	8.4148
100YR - 240HR	Basin 1	BASE	201.02	114.55	114.75	112529	1.306	1.348	16.5655	8.4427
100YR - 240HR	Basin 1	BASE	201.27	114.55	114.75	112527	1.304	1.343	16.5925	8.4705
100YR - 240HR	Basin 1	BASE	201.52	114.55	114.75	112524	1.301	1.338	16.6194	8.4982
100YR - 240HR	Basin 1	BASE	201.77	114.55	114.75	112522	1.299	1.333	16.6463	8.5258
100YR - 240HR	Basin 1	BASE	202.02	114.55	114.75	112520	1.297	1.328	16.6731	8.5533
100YR - 240HR	Basin 1	BASE	202.27	114.55	114.75	112519	1.295	1.324	16.6999	8.5807
100YR - 240HR	Basin 1	BASE	202.52	114.55	114.75	112517	1.293	1.320	16.7266	8.6080
100YR - 240HR	Basin 1	BASE	202.77	114.55	114.75	112516	1.292	1.316	16.7533	8.6352
100YR - 240HR	Basin 1	BASE	203.02	114.55	114.75	112514	1.290	1.312	16.7800	8.6623
100YR - 240HR	Basin 1	BASE	203.27	114.55	114.75	112513	1.289	1.308	16.8066	8.6894
100YR - 240HR	Basin 1	BASE	203.52	114.55	114.75	112512	1.287	1.305	16.8332	8.7164
100YR - 240HR	Basin 1	BASE	203.77	114.55	114.75	112511	1.286	1.302	16.8598	8.7433
100YR - 240HR	Basin 1	BASE	204.02	114.55	114.75	112510	1.285	1.299	16.8864	8.7702
100YR - 240HR	Basin 1	BASE	204.27	114.55	114.75	112509	1.284	1.296	16.9129	8.7970
100YR - 240HR	Basin 1	BASE	204.52	114.55	114.75	112509	1.283	1.294	16.9394	8.8238
100YR - 240HR	Basin 1	BASE	204.77	114.55	114.75	112508	1.282	1.291	16.9659	8.8505
100YR - 240HR	Basin 1	BASE	205.02	114.55	114.75	112507	1.281	1.289	16.9924	8.8771
100YR - 240HR	Basin 1	BASE	205.27	114.55	114.75	112507	1.280	1.287	17.0188	8.9037
100YR - 240HR	Basin 1	BASE	205.52	114.55	114.75	112507	1.279	1.285	17.0453	8.9303
100YR - 240HR	Basin 1	BASE	205.77	114.55	114.75	112506	1.278	1.283	17.0717	8.9568
100YR - 240HR	Basin 1	BASE	206.02	114.55	114.75	112506	1.278	1.281	17.0981	8.9833
100YR - 240HR	Basin 1	BASE	206.27	114.55	114.75	112506	1.277	1.279	17.1245	9.0097
100YR - 240HR	Basin 1	BASE	206.52	114.55	114.75	112506	1.277	1.278	17.1509	9.0361
100YR - 240HR	Basin 1	BASE	206.77	114.55	114.75	112506	1.276	1.276	17.1773	9.0625
100YR - 240HR	Basin 1	BASE	207.02	114.55	114.75	112506	1.276	1.275	17.2036	9.0889
100YR - 240HR	Basin 1	BASE	207.27	114.55	114.75	112506	1.275	1.273	17.2300	9.1152
100YR - 240HR	Basin 1	BASE	207.52	114.55	114.75	112506	1.275	1.272	17.2563	9.1415
100YR - 240HR	Basin 1	BASE	207.77	114.55	114.75	112506	1.274	1.271	17.2826	9.1678
100YR - 240HR	Basin 1	BASE	208.02	114.55	114.75	112506	1.275	1.270	17.3090	9.1940
100YR - 240HR	Basin 1	BASE	208.27	114.55	114.75	112507	1.296	1.270	17.3355	9.2203
100YR - 240HR	Basin 1	BASE	208.52	114.55	114.75	112509	1.298	1.271	17.3623	9.2465
100YR - 240HR	Basin 1	BASE	208.77	114.55	114.75	112511	1.299	1.272	17.3892	9.2728
100YR - 240HR	Basin 1	BASE	209.02	114.55	114.75	112512	1.300	1.273	17.4160	9.2991
100YR - 240HR	Basin 1	BASE	209.27	114.55	114.75	112514	1.301	1.274	17.4429	9.3254
100YR - 240HR	Basin 1	BASE	209.52	114.55	114.75	112515	1.302	1.275	17.4698	9.3517
100YR - 240HR	Basin 1	BASE	209.77	114.55	114.75	112517	1.302	1.276	17.4967	9.3781
100YR - 240HR	Basin 1	BASE	210.02	114.55	114.75	112518	1.303	1.277	17.5236	9.4045
100YR - 240HR	Basin 1	BASE	210.27	114.55	114.75	112520	1.304	1.278	17.5505	9.4309
100YR - 240HR	Basin 1	BASE	210.52	114.55	114.75	112521	1.304	1.279	17.5774	9.4573
100YR - 240HR	Basin 1	BASE	210.77	114.55	114.75	112523	1.305	1.280	17.6044	9.4837
100YR - 240HR	Basin 1	BASE	211.02	114.55	114.75	112524	1.305	1.281	17.6314	9.5102
100YR - 240HR	Basin 1	BASE	211.27	114.55	114.75	112526	1.306	1.282	17.6583	9.5367
100YR - 240HR	Basin 1	BASE	211.52	114.55	114.75	112527	1.306	1.283	17.6853	9.5632
100YR - 240HR	Basin 1	BASE	211.77	114.55	114.75	112529	1.307	1.284	17.7123	9.5897
100YR - 240HR	Basin 1	BASE	212.02	114.55	114.75	112530	1.307	1.285	17.7393	9.6162
100YR - 240HR	Basin 1	BASE	212.27	114.55	114.75	112531	1.307	1.285	17.7663	9.6428
100YR - 240HR	Basin 1	BASE	212.52	114.55	114.75	112533	1.308	1.286	17.7933	9.6693
100YR - 240HR	Basin 1	BASE	212.77	114.55	114.75	112534	1.308	1.287	17.8204	9.6959
100YR - 240HR	Basin 1	BASE	213.02	114.55	114.75	112535	1.308	1.288	17.8474	9.7225
100YR - 240HR	Basin 1	BASE	213.27	114.55	114.75	112536	1.309	1.288	17.8744	9.7491
100YR - 240HR	Basin 1	BASE	213.52	114.55	114.75	112537	1.309	1.289	17.9015	9.7757
100YR - 240HR	Basin 1	BASE	213.77	114.55	114.75	112539	1.309	1.290	17.9285	9.8024
100YR - 240HR	Basin 1	BASE	214.02	114.55	114.75	112540	1.310	1.290	17.9556	9.8290
100YR - 240HR	Basin 1	BASE	214.27	114.55	114.75	112541	1.310	1.291	17.9826	9.8557
100YR - 240HR	Basin 1	BASE	214.52	114.55	114.75	112542	1.310	1.292	18.0097	9.8824
100YR - 240HR	Basin 1	BASE	214.77	114.55	114.75	112543	1.310	1.292	18.0368	9.9091
100YR - 240HR	Basin 1	BASE	215.02	114.55	114.75	112544	1.310	1.293	18.0638	9.9358
100YR - 240HR	Basin 1	BASE	215.27	114.55	114.75	112545	1.311	1.293	18.0909	9.9625
100YR - 240HR	Basin 1	BASE	215.52	114.55	114.75	112546	1.311	1.294	18.1180	9.9892
100YR - 240HR	Basin 1	BASE	215.77	114.55	114.75	112547	1.311	1.294	18.1451	10.0159
100YR - 240HR	Basin 1	BASE	216.02	114.55	114.75	112548	1.287	1.295	18.1719	10.0427
100YR - 240HR	Basin 1	BASE	216.27	114.55	114.75	112535	0.880	1.273	18.1943	10.0692
100YR - 240HR	Basin 1	BASE	216.52	114.55	114.75	112511	0.828	1.235	18.2120	10.0951
100YR - 240HR	Basin 1	BASE	216.77	114.54	114.75	112487	0.805	1.200	18.2288	10.1203
100YR - 240HR	Basin 1	BASE	217.02	114.54	114.75	112464	0.784	1.166	18.2452	10.1447
100YR - 240HR	Basin 1	BASE	217.27	114.54	114.75	112442	0.765	1.136	18.2612	10.1685
100YR - 240HR	Basin 1	BASE	217.52	114.53	114.75	112420	0.747	1.107	18.2769	10.1917
100YR - 240HR	Basin 1	BASE	217.77	114.53	114.75	112399	0.730	1.080	18.2921	10.2142
100YR - 240HR	Basin 1	BASE	218.02	114.53	114.75	112378	0.715	1.055	18.3070	10.2363
100YR - 240HR	Basin 1	BASE	218.27	114.53	114.75	112358	0.700	1.031	18.3217	10.2578

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	218.52	114.52	114.75	112339	0.687	1.010	18.3360	10.2789
100YR - 240HR	Basin 1	BASE	218.77	114.52	114.75	112320	0.675	0.990	18.3501	10.2996
100YR - 240HR	Basin 1	BASE	219.02	114.52	114.75	112302	0.663	0.971	18.3639	10.3198
100YR - 240HR	Basin 1	BASE	219.27	114.52	114.75	112284	0.652	0.954	18.3775	10.3397
100YR - 240HR	Basin 1	BASE	219.52	114.51	114.75	112266	0.642	0.939	18.3908	10.3593
100YR - 240HR	Basin 1	BASE	219.77	114.51	114.75	112248	0.633	0.925	18.4040	10.3785
100YR - 240HR	Basin 1	BASE	220.02	114.51	114.75	112231	0.624	0.912	18.4170	10.3975
100YR - 240HR	Basin 1	BASE	220.27	114.51	114.75	112214	0.616	0.901	18.4298	10.4163
100YR - 240HR	Basin 1	BASE	220.52	114.50	114.75	112197	0.608	0.892	18.4425	10.4348
100YR - 240HR	Basin 1	BASE	220.77	114.50	114.75	112180	0.601	0.884	18.4549	10.4531
100YR - 240HR	Basin 1	BASE	221.02	114.50	114.75	112163	0.594	0.881	18.4673	10.4714
100YR - 240HR	Basin 1	BASE	221.27	114.50	114.75	112146	0.588	0.879	18.4795	10.4895
100YR - 240HR	Basin 1	BASE	221.52	114.49	114.75	112129	0.582	0.878	18.4916	10.5077
100YR - 240HR	Basin 1	BASE	221.77	114.49	114.75	112111	0.576	0.877	18.5035	10.5258
100YR - 240HR	Basin 1	BASE	222.02	114.49	114.75	112093	0.571	0.875	18.5154	10.5439
100YR - 240HR	Basin 1	BASE	222.27	114.49	114.75	112075	0.566	0.874	18.5271	10.5620
100YR - 240HR	Basin 1	BASE	222.52	114.49	114.75	112056	0.561	0.873	18.5388	10.5800
100YR - 240HR	Basin 1	BASE	222.77	114.48	114.75	112038	0.557	0.871	18.5503	10.5981
100YR - 240HR	Basin 1	BASE	223.02	114.48	114.75	112019	0.552	0.870	18.5618	10.6160
100YR - 240HR	Basin 1	BASE	223.27	114.48	114.75	112000	0.548	0.869	18.5731	10.6340
100YR - 240HR	Basin 1	BASE	223.52	114.47	114.75	111981	0.545	0.867	18.5844	10.6519
100YR - 240HR	Basin 1	BASE	223.77	114.47	114.75	111962	0.541	0.866	18.5957	10.6698
100YR - 240HR	Basin 1	BASE	224.02	114.47	114.75	111942	0.538	0.865	18.6068	10.6877
100YR - 240HR	Basin 1	BASE	224.27	114.47	114.75	111923	0.534	0.863	18.6179	10.7056
100YR - 240HR	Basin 1	BASE	224.52	114.46	114.75	111903	0.531	0.862	18.6289	10.7234
100YR - 240HR	Basin 1	BASE	224.77	114.46	114.75	111883	0.528	0.861	18.6398	10.7412
100YR - 240HR	Basin 1	BASE	225.02	114.46	114.75	111863	0.525	0.859	18.6507	10.7590
100YR - 240HR	Basin 1	BASE	225.27	114.46	114.75	111843	0.523	0.858	18.6615	10.7767
100YR - 240HR	Basin 1	BASE	225.52	114.45	114.75	111823	0.520	0.857	18.6723	10.7944
100YR - 240HR	Basin 1	BASE	225.77	114.45	114.75	111803	0.518	0.856	18.6830	10.8121
100YR - 240HR	Basin 1	BASE	226.02	114.45	114.75	111783	0.516	0.854	18.6937	10.8298
100YR - 240HR	Basin 1	BASE	226.27	114.45	114.75	111763	0.514	0.853	18.7044	10.8474
100YR - 240HR	Basin 1	BASE	226.52	114.44	114.75	111743	0.512	0.852	18.7149	10.8651
100YR - 240HR	Basin 1	BASE	226.77	114.44	114.75	111722	0.510	0.851	18.7255	10.8826
100YR - 240HR	Basin 1	BASE	227.02	114.44	114.75	111702	0.508	0.849	18.7360	10.9002
100YR - 240HR	Basin 1	BASE	227.27	114.43	114.75	111682	0.507	0.848	18.7465	10.9177
100YR - 240HR	Basin 1	BASE	227.52	114.43	114.75	111661	0.505	0.847	18.7570	10.9353
100YR - 240HR	Basin 1	BASE	227.77	114.43	114.75	111641	0.504	0.846	18.7674	10.9527
100YR - 240HR	Basin 1	BASE	228.02	114.43	114.75	111620	0.502	0.845	18.7778	10.9702
100YR - 240HR	Basin 1	BASE	228.27	114.42	114.75	111600	0.501	0.843	18.7881	10.9876
100YR - 240HR	Basin 1	BASE	228.52	114.42	114.75	111580	0.499	0.842	18.7985	11.0050
100YR - 240HR	Basin 1	BASE	228.77	114.42	114.75	111559	0.498	0.841	18.8088	11.0224
100YR - 240HR	Basin 1	BASE	229.02	114.42	114.75	111539	0.497	0.840	18.8191	11.0398
100YR - 240HR	Basin 1	BASE	229.27	114.41	114.75	111518	0.496	0.839	18.8293	11.0571
100YR - 240HR	Basin 1	BASE	229.52	114.41	114.75	111498	0.495	0.837	18.8396	11.0745
100YR - 240HR	Basin 1	BASE	229.77	114.41	114.75	111477	0.494	0.836	18.8498	11.0917
100YR - 240HR	Basin 1	BASE	230.02	114.40	114.75	111457	0.493	0.835	18.8600	11.1090
100YR - 240HR	Basin 1	BASE	230.27	114.40	114.75	111436	0.492	0.834	18.8701	11.1263
100YR - 240HR	Basin 1	BASE	230.52	114.40	114.75	111416	0.491	0.833	18.8803	11.1435
100YR - 240HR	Basin 1	BASE	230.77	114.40	114.75	111395	0.490	0.832	18.8904	11.1607
100YR - 240HR	Basin 1	BASE	231.02	114.39	114.75	111375	0.490	0.831	18.9006	11.1779
100YR - 240HR	Basin 1	BASE	231.27	114.39	114.75	111355	0.489	0.830	18.9107	11.1950
100YR - 240HR	Basin 1	BASE	231.52	114.39	114.75	111334	0.488	0.828	18.9208	11.2121
100YR - 240HR	Basin 1	BASE	231.77	114.38	114.75	111314	0.488	0.827	18.9309	11.2292
100YR - 240HR	Basin 1	BASE	232.02	114.38	114.75	111293	0.488	0.826	18.9409	11.2463
100YR - 240HR	Basin 1	BASE	232.27	114.38	114.75	111274	0.507	0.825	18.9512	11.2634
100YR - 240HR	Basin 1	BASE	232.52	114.38	114.75	111255	0.509	0.824	18.9617	11.2804
100YR - 240HR	Basin 1	BASE	232.77	114.37	114.75	111236	0.509	0.823	18.9722	11.2974
100YR - 240HR	Basin 1	BASE	233.02	114.37	114.75	111217	0.510	0.822	18.9828	11.3144
100YR - 240HR	Basin 1	BASE	233.27	114.37	114.75	111199	0.510	0.821	18.9933	11.3314
100YR - 240HR	Basin 1	BASE	233.52	114.37	114.75	111180	0.510	0.820	19.0038	11.3484
100YR - 240HR	Basin 1	BASE	233.77	114.36	114.75	111161	0.511	0.819	19.0144	11.3653
100YR - 240HR	Basin 1	BASE	234.02	114.36	114.75	111143	0.511	0.818	19.0249	11.3822
100YR - 240HR	Basin 1	BASE	234.27	114.36	114.75	111125	0.511	0.817	19.0355	11.3991
100YR - 240HR	Basin 1	BASE	234.52	114.36	114.75	111106	0.511	0.816	19.0461	11.4160
100YR - 240HR	Basin 1	BASE	234.77	114.35	114.75	111088	0.512	0.816	19.0566	11.4329
100YR - 240HR	Basin 1	BASE	235.02	114.35	114.75	111070	0.512	0.815	19.0672	11.4497
100YR - 240HR	Basin 1	BASE	235.27	114.35	114.75	111052	0.512	0.814	19.0778	11.4665
100YR - 240HR	Basin 1	BASE	235.52	114.35	114.75	111034	0.512	0.813	19.0884	11.4833
100YR - 240HR	Basin 1	BASE	235.77	114.34	114.75	111016	0.512	0.812	19.0989	11.5001
100YR - 240HR	Basin 1	BASE	236.02	114.34	114.75	110998	0.512	0.811	19.1095	11.5169
100YR - 240HR	Basin 1	BASE	236.27	114.34	114.75	110980	0.513	0.810	19.1201	11.5336
100YR - 240HR	Basin 1	BASE	236.52	114.34	114.75	110962	0.513	0.809	19.1307	11.5504
100YR - 240HR	Basin 1	BASE	236.77	114.33	114.75	110944	0.513	0.808	19.1413	11.5671
100YR - 240HR	Basin 1	BASE	237.02	114.33	114.75	110926	0.513	0.807	19.1519	11.5837
100YR - 240HR	Basin 1	BASE	237.27	114.33	114.75	110909	0.513	0.806	19.1625	11.6004
100YR - 240HR	Basin 1	BASE	237.52	114.33	114.75	110891	0.513	0.805	19.1731	11.6171
100YR - 240HR	Basin 1	BASE	237.77	114.33	114.75	110874	0.513	0.804	19.1837	11.6337
100YR - 240HR	Basin 1	BASE	238.02	114.32	114.75	110856	0.514	0.804	19.1943	11.6503
100YR - 240HR	Basin 1	BASE	238.27	114.32	114.75	110839	0.514	0.803	19.2049	11.6669
100YR - 240HR	Basin 1	BASE	238.52	114.32	114.75	110821	0.514	0.802	19.2156	11.6835
100YR - 240HR	Basin 1	BASE	238.77	114.32	114.75	110804	0.514	0.801	19.2262	11.7000
100YR - 240HR	Basin 1	BASE	239.02	114.31	114.75	110787	0.514	0.800	19.2368	11.7166
100YR - 240HR	Basin 1	BASE	239.27	114.31	114.75	110770	0.514	0.799	19.2474	11.7331
100YR - 240HR	Basin 1	BASE	239.52	114.31	114.75	110753	0.514	0.798	19.2580	11.7496

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	239.77	114.31	114.75	110736	0.514	0.798	19.2687	11.7661
100YR - 240HR	Basin 1	BASE	240.02	114.30	114.75	110718	0.496	0.797	19.2791	11.7826
100YR - 240HR	Basin 1	BASE	240.27	114.30	114.75	110691	0.227	0.795	19.2866	11.7990
100YR - 240HR	Basin 1	BASE	240.52	114.30	114.75	110656	0.199	0.793	19.2910	11.8154
100YR - 240HR	Basin 1	BASE	240.77	114.29	114.75	110620	0.187	0.791	19.2949	11.8318
100YR - 240HR	Basin 1	BASE	241.02	114.29	114.75	110583	0.177	0.789	19.2987	11.8481
100YR - 240HR	Basin 1	BASE	241.27	114.28	114.75	110546	0.167	0.787	19.3023	11.8644
100YR - 240HR	Basin 1	BASE	241.52	114.28	114.75	110508	0.158	0.785	19.3056	11.8806
100YR - 240HR	Basin 1	BASE	241.77	114.27	114.75	110470	0.149	0.784	19.3088	11.8968
100YR - 240HR	Basin 1	BASE	242.02	114.27	114.75	110432	0.141	0.782	19.3118	11.9130
100YR - 240HR	Basin 1	BASE	242.27	114.26	114.75	110393	0.133	0.780	19.3146	11.9291
100YR - 240HR	Basin 1	BASE	242.52	114.26	114.75	110354	0.126	0.778	19.3173	11.9452
100YR - 240HR	Basin 1	BASE	242.77	114.25	114.75	110314	0.119	0.777	19.3198	11.9613
100YR - 240HR	Basin 1	BASE	243.02	114.24	114.75	110274	0.113	0.775	19.3222	11.9773
100YR - 240HR	Basin 1	BASE	243.27	114.24	114.75	110234	0.107	0.773	19.3245	11.9933
100YR - 240HR	Basin 1	BASE	243.52	114.23	114.75	110194	0.101	0.772	19.3266	12.0093
100YR - 240HR	Basin 1	BASE	243.77	114.23	114.75	110153	0.096	0.770	19.3287	12.0252
100YR - 240HR	Basin 1	BASE	244.02	114.22	114.75	110112	0.091	0.768	19.3306	12.0411
100YR - 240HR	Basin 1	BASE	244.27	114.22	114.75	110071	0.086	0.767	19.3324	12.0570
100YR - 240HR	Basin 1	BASE	244.52	114.21	114.75	110030	0.081	0.765	19.3341	12.0728
100YR - 240HR	Basin 1	BASE	244.77	114.21	114.75	109988	0.077	0.764	19.3358	12.0886
100YR - 240HR	Basin 1	BASE	245.02	114.20	114.75	109946	0.073	0.762	19.3373	12.1044
100YR - 240HR	Basin 1	BASE	245.27	114.19	114.75	109905	0.069	0.760	19.3388	12.1201
100YR - 240HR	Basin 1	BASE	245.52	114.19	114.75	109863	0.065	0.759	19.3402	12.1358
100YR - 240HR	Basin 1	BASE	245.77	114.18	114.75	109821	0.062	0.757	19.3415	12.1515
100YR - 240HR	Basin 1	BASE	246.02	114.18	114.75	109778	0.059	0.756	19.3428	12.1671
100YR - 240HR	Basin 1	BASE	246.27	114.17	114.75	109736	0.056	0.754	19.3439	12.1827
100YR - 240HR	Basin 1	BASE	246.52	114.17	114.75	109693	0.053	0.753	19.3451	12.1982
100YR - 240HR	Basin 1	BASE	246.77	114.16	114.75	109651	0.050	0.751	19.3461	12.2138
100YR - 240HR	Basin 1	BASE	247.02	114.15	114.75	109608	0.047	0.750	19.3471	12.2293
100YR - 240HR	Basin 1	BASE	247.27	114.15	114.75	109565	0.044	0.748	19.3481	12.2448
100YR - 240HR	Basin 1	BASE	247.52	114.14	114.75	109523	0.042	0.747	19.3489	12.2602
100YR - 240HR	Basin 1	BASE	247.77	114.14	114.75	109480	0.040	0.745	19.3498	12.2756
100YR - 240HR	Basin 1	BASE	248.02	114.13	114.75	109437	0.037	0.743	19.3506	12.2910
100YR - 240HR	Basin 1	BASE	248.27	114.13	114.75	109394	0.035	0.742	19.3513	12.3063
100YR - 240HR	Basin 1	BASE	248.52	114.12	114.75	109351	0.033	0.741	19.3520	12.3216
100YR - 240HR	Basin 1	BASE	248.77	114.11	114.75	109307	0.031	0.739	19.3527	12.3369
100YR - 240HR	Basin 1	BASE	249.02	114.11	114.75	109264	0.029	0.738	19.3533	12.3522
100YR - 240HR	Basin 1	BASE	249.27	114.10	114.75	109221	0.028	0.736	19.3539	12.3674
100YR - 240HR	Basin 1	BASE	249.52	114.10	114.75	109178	0.026	0.735	19.3545	12.3826
100YR - 240HR	Basin 1	BASE	249.77	114.09	114.75	109135	0.024	0.733	19.3550	12.3978
100YR - 240HR	Basin 1	BASE	250.02	114.08	114.75	109091	0.023	0.732	19.3555	12.4129
100YR - 240HR	Basin 1	BASE	250.27	114.08	114.75	109048	0.021	0.730	19.3559	12.4280
100YR - 240HR	Basin 1	BASE	250.52	114.07	114.75	109005	0.020	0.729	19.3564	12.4431
100YR - 240HR	Basin 1	BASE	250.77	114.07	114.75	108961	0.019	0.727	19.3568	12.4581
100YR - 240HR	Basin 1	BASE	251.02	114.06	114.75	108918	0.017	0.726	19.3571	12.4731
100YR - 240HR	Basin 1	BASE	251.27	114.06	114.75	108875	0.016	0.724	19.3575	12.4881
100YR - 240HR	Basin 1	BASE	251.52	114.05	114.75	108831	0.015	0.723	19.3578	12.5031
100YR - 240HR	Basin 1	BASE	251.77	114.04	114.75	108788	0.014	0.722	19.3581	12.5180
100YR - 240HR	Basin 1	BASE	252.02	114.04	114.75	108744	0.013	0.720	19.3584	12.5329
100YR - 240HR	Basin 1	BASE	252.27	114.03	114.75	108701	0.012	0.719	19.3586	12.5477
100YR - 240HR	Basin 1	BASE	252.52	114.03	114.75	108658	0.011	0.717	19.3588	12.5626
100YR - 240HR	Basin 1	BASE	252.77	114.02	114.75	108614	0.010	0.716	19.3591	12.5774
100YR - 240HR	Basin 1	BASE	253.02	114.01	114.75	108571	0.009	0.715	19.3593	12.5922
100YR - 240HR	Basin 1	BASE	253.27	114.01	114.75	108528	0.008	0.713	19.3594	12.6069
100YR - 240HR	Basin 1	BASE	253.52	114.00	114.75	108484	0.007	0.712	19.3596	12.6216
100YR - 240HR	Basin 1	BASE	253.77	114.00	114.75	108443	0.006	0.710	19.3597	12.6363
100YR - 240HR	Basin 1	BASE	254.02	113.99	114.75	108402	0.006	0.709	19.3599	12.6510
100YR - 240HR	Basin 1	BASE	254.27	113.99	114.75	108361	0.005	0.708	19.3600	12.6656
100YR - 240HR	Basin 1	BASE	254.52	113.98	114.75	108321	0.004	0.706	19.3601	12.6802
100YR - 240HR	Basin 1	BASE	254.77	113.97	114.75	108280	0.004	0.705	19.3601	12.6948
100YR - 240HR	Basin 1	BASE	255.02	113.97	114.75	108239	0.003	0.704	19.3602	12.7094
100YR - 240HR	Basin 1	BASE	255.27	113.96	114.75	108199	0.003	0.702	19.3603	12.7239
100YR - 240HR	Basin 1	BASE	255.52	113.96	114.75	108158	0.002	0.701	19.3603	12.7384
100YR - 240HR	Basin 1	BASE	255.77	113.95	114.75	108118	0.002	0.700	19.3604	12.7528
100YR - 240HR	Basin 1	BASE	256.02	113.94	114.75	108077	0.001	0.698	19.3604	12.7673
100YR - 240HR	Basin 1	BASE	256.27	113.94	114.75	108037	0.001	0.697	19.3604	12.7817
100YR - 240HR	Basin 1	BASE	256.52	113.93	114.75	107996	0.001	0.696	19.3604	12.7961
100YR - 240HR	Basin 1	BASE	256.77	113.93	114.75	107956	0.000	0.694	19.3605	12.8104
100YR - 240HR	Basin 1	BASE	257.02	113.92	114.75	107916	0.000	0.693	19.3605	12.8248
100YR - 240HR	Basin 1	BASE	257.27	113.92	114.75	107876	0.000	0.692	19.3605	12.8391
100YR - 240HR	Basin 1	BASE	257.52	113.91	114.75	107835	0.000	0.690	19.3605	12.8533
100YR - 240HR	Basin 1	BASE	257.77	113.90	114.75	107795	0.000	0.689	19.3605	12.8676
100YR - 240HR	Basin 1	BASE	258.02	113.90	114.75	107755	0.000	0.688	19.3605	12.8818
100YR - 240HR	Basin 1	BASE	258.27	113.89	114.75	107715	0.000	0.686	19.3605	12.8960
100YR - 240HR	Basin 1	BASE	258.52	113.89	114.75	107675	0.000	0.685	19.3605	12.9102
100YR - 240HR	Basin 1	BASE	258.77	113.88	114.75	107635	0.000	0.684	19.3605	12.9243
100YR - 240HR	Basin 1	BASE	259.02	113.88	114.75	107596	0.000	0.683	19.3605	12.9384
100YR - 240HR	Basin 1	BASE	259.27	113.87	114.75	107556	0.000	0.681	19.3605	12.9525
100YR - 240HR	Basin 1	BASE	259.52	113.86	114.75	107516	0.000	0.680	19.3605	12.9666
100YR - 240HR	Basin 1	BASE	259.77	113.86	114.75	107476	0.000	0.679	19.3605	12.9806
100YR - 240HR	Basin 1	BASE	260.02	113.85	114.75	107437	0.000	0.677	19.3605	12.9946
100YR - 240HR	Basin 1	BASE	260.27	113.85	114.75	107397	0.000	0.676	19.3605	13.0086
100YR - 240HR	Basin 1	BASE	260.52	113.84	114.75	107358	0.000	0.675	19.3605	13.0226
100YR - 240HR	Basin 1	BASE	260.77	113.84	114.75	107318	0.000	0.674	19.3605	13.0365

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	261.02	113.83	114.75	107279	0.000	0.672	19.3605	13.0504
100YR - 240HR	Basin 1	BASE	261.27	113.82	114.75	107240	0.000	0.671	19.3605	13.0643
100YR - 240HR	Basin 1	BASE	261.52	113.82	114.75	107201	0.000	0.670	19.3605	13.0781
100YR - 240HR	Basin 1	BASE	261.77	113.81	114.75	107161	0.000	0.669	19.3605	13.0920
100YR - 240HR	Basin 1	BASE	262.02	113.81	114.75	107122	0.000	0.667	19.3605	13.1058
100YR - 240HR	Basin 1	BASE	262.27	113.80	114.75	107083	0.000	0.666	19.3605	13.1195
100YR - 240HR	Basin 1	BASE	262.52	113.80	114.75	107044	0.000	0.665	19.3605	13.1333
100YR - 240HR	Basin 1	BASE	262.77	113.79	114.75	107005	0.000	0.664	19.3605	13.1470
100YR - 240HR	Basin 1	BASE	263.02	113.79	114.75	106966	0.000	0.663	19.3605	13.1607
100YR - 240HR	Basin 1	BASE	263.27	113.78	114.75	106928	0.000	0.661	19.3605	13.1744
100YR - 240HR	Basin 1	BASE	263.52	113.77	114.75	106889	0.000	0.660	19.3605	13.1881
100YR - 240HR	Basin 1	BASE	263.77	113.77	114.75	106850	0.000	0.659	19.3605	13.2017
100YR - 240HR	Basin 1	BASE	264.02	113.76	114.75	106811	0.000	0.658	19.3605	13.2153
100YR - 240HR	Basin 1	BASE	264.27	113.76	114.75	106773	0.000	0.657	19.3605	13.2289
100YR - 240HR	Basin 1	BASE	264.52	113.75	114.75	106734	0.000	0.655	19.3605	13.2424
100YR - 240HR	Basin 1	BASE	264.77	113.75	114.75	106696	0.000	0.654	19.3605	13.2559
100YR - 240HR	Basin 1	BASE	265.02	113.74	114.75	106657	0.000	0.653	19.3605	13.2694
100YR - 240HR	Basin 1	BASE	265.27	113.74	114.75	106619	0.000	0.652	19.3605	13.2829
100YR - 240HR	Basin 1	BASE	265.52	113.73	114.75	106581	0.000	0.651	19.3605	13.2964
100YR - 240HR	Basin 1	BASE	265.77	113.72	114.75	106542	0.000	0.649	19.3605	13.3098
100YR - 240HR	Basin 1	BASE	266.02	113.72	114.75	106504	0.000	0.648	19.3605	13.3232
100YR - 240HR	Basin 1	BASE	266.27	113.71	114.75	106466	0.000	0.647	19.3605	13.3366
100YR - 240HR	Basin 1	BASE	266.52	113.71	114.75	106428	0.000	0.646	19.3605	13.3499
100YR - 240HR	Basin 1	BASE	266.77	113.70	114.75	106390	0.000	0.645	19.3605	13.3633
100YR - 240HR	Basin 1	BASE	267.02	113.70	114.75	106352	0.000	0.643	19.3605	13.3766
100YR - 240HR	Basin 1	BASE	267.27	113.69	114.75	106314	0.000	0.642	19.3605	13.3899
100YR - 240HR	Basin 1	BASE	267.52	113.69	114.75	106276	0.000	0.641	19.3605	13.4031
100YR - 240HR	Basin 1	BASE	267.77	113.68	114.75	106238	0.000	0.640	19.3605	13.4164
100YR - 240HR	Basin 1	BASE	268.02	113.68	114.75	106201	0.000	0.639	19.3605	13.4296
100YR - 240HR	Basin 1	BASE	268.27	113.67	114.75	106163	0.000	0.638	19.3605	13.4428
100YR - 240HR	Basin 1	BASE	268.52	113.66	114.75	106125	0.000	0.637	19.3605	13.4559
100YR - 240HR	Basin 1	BASE	268.77	113.66	114.75	106088	0.000	0.635	19.3605	13.4691
100YR - 240HR	Basin 1	BASE	269.02	113.65	114.75	106050	0.000	0.634	19.3605	13.4822
100YR - 240HR	Basin 1	BASE	269.27	113.65	114.75	106013	0.000	0.633	19.3605	13.4953
100YR - 240HR	Basin 1	BASE	269.52	113.64	114.75	105975	0.000	0.632	19.3605	13.5083
100YR - 240HR	Basin 1	BASE	269.77	113.64	114.75	105938	0.000	0.631	19.3605	13.5214
100YR - 240HR	Basin 1	BASE	270.02	113.63	114.75	105901	0.000	0.630	19.3605	13.5344
100YR - 240HR	Basin 1	BASE	270.27	113.63	114.75	105863	0.000	0.629	19.3605	13.5474
100YR - 240HR	Basin 1	BASE	270.52	113.62	114.75	105826	0.000	0.627	19.3605	13.5604
100YR - 240HR	Basin 1	BASE	270.77	113.62	114.75	105789	0.000	0.626	19.3605	13.5733
100YR - 240HR	Basin 1	BASE	271.02	113.61	114.75	105752	0.000	0.625	19.3605	13.5862
100YR - 240HR	Basin 1	BASE	271.27	113.61	114.75	105715	0.000	0.624	19.3605	13.5992
100YR - 240HR	Basin 1	BASE	271.52	113.60	114.75	105678	0.000	0.623	19.3605	13.6120
100YR - 240HR	Basin 1	BASE	271.77	113.59	114.75	105641	0.000	0.622	19.3605	13.6249
100YR - 240HR	Basin 1	BASE	272.02	113.59	114.75	105604	0.000	0.621	19.3605	13.6377
100YR - 240HR	Basin 1	BASE	272.27	113.58	114.75	105567	0.000	0.619	19.3605	13.6505
100YR - 240HR	Basin 1	BASE	272.52	113.58	114.75	105530	0.000	0.618	19.3605	13.6633
100YR - 240HR	Basin 1	BASE	272.77	113.57	114.75	105494	0.000	0.617	19.3605	13.6761
100YR - 240HR	Basin 1	BASE	273.02	113.57	114.75	105457	0.000	0.616	19.3605	13.6888
100YR - 240HR	Basin 1	BASE	273.27	113.56	114.75	105420	0.000	0.615	19.3605	13.7015
100YR - 240HR	Basin 1	BASE	273.52	113.56	114.75	105384	0.000	0.614	19.3605	13.7142
100YR - 240HR	Basin 1	BASE	273.77	113.55	114.75	105347	0.000	0.613	19.3605	13.7269
100YR - 240HR	Basin 1	BASE	274.02	113.55	114.75	105311	0.000	0.612	19.3605	13.7396
100YR - 240HR	Basin 1	BASE	274.27	113.54	114.75	105274	0.000	0.611	19.3605	13.7522
100YR - 240HR	Basin 1	BASE	274.52	113.54	114.75	105238	0.000	0.610	19.3605	13.7648
100YR - 240HR	Basin 1	BASE	274.77	113.53	114.75	105202	0.000	0.608	19.3605	13.7774
100YR - 240HR	Basin 1	BASE	275.02	113.53	114.75	105165	0.000	0.607	19.3605	13.7899
100YR - 240HR	Basin 1	BASE	275.27	113.52	114.75	105129	0.000	0.606	19.3605	13.8025
100YR - 240HR	Basin 1	BASE	275.52	113.52	114.75	105093	0.000	0.605	19.3605	13.8150
100YR - 240HR	Basin 1	BASE	275.77	113.51	114.75	105057	0.000	0.604	19.3605	13.8275
100YR - 240HR	Basin 1	BASE	276.02	113.51	114.75	105021	0.000	0.603	19.3605	13.8399
100YR - 240HR	Basin 1	BASE	276.27	113.50	114.75	104985	0.000	0.602	19.3605	13.8524
100YR - 240HR	Basin 1	BASE	276.52	113.50	114.75	104949	0.000	0.601	19.3605	13.8648
100YR - 240HR	Basin 1	BASE	276.77	113.49	114.75	104913	0.000	0.600	19.3605	13.8772
100YR - 240HR	Basin 1	BASE	277.02	113.49	114.75	104877	0.000	0.599	19.3605	13.8896
100YR - 240HR	Basin 1	BASE	277.27	113.48	114.75	104841	0.000	0.598	19.3605	13.9020
100YR - 240HR	Basin 1	BASE	277.52	113.48	114.75	104806	0.000	0.596	19.3605	13.9143
100YR - 240HR	Basin 1	BASE	277.77	113.47	114.75	104770	0.000	0.595	19.3605	13.9266
100YR - 240HR	Basin 1	BASE	278.02	113.46	114.75	104734	0.000	0.594	19.3605	13.9389
100YR - 240HR	Basin 1	BASE	278.27	113.46	114.75	104699	0.000	0.593	19.3605	13.9512
100YR - 240HR	Basin 1	BASE	278.52	113.45	114.75	104663	0.000	0.592	19.3605	13.9634
100YR - 240HR	Basin 1	BASE	278.77	113.45	114.75	104628	0.000	0.591	19.3605	13.9756
100YR - 240HR	Basin 1	BASE	279.02	113.44	114.75	104592	0.000	0.590	19.3605	13.9878
100YR - 240HR	Basin 1	BASE	279.27	113.44	114.75	104557	0.000	0.589	19.3605	14.0000
100YR - 240HR	Basin 1	BASE	279.52	113.43	114.75	104522	0.000	0.588	19.3605	14.0122
100YR - 240HR	Basin 1	BASE	279.77	113.43	114.75	104487	0.000	0.587	19.3605	14.0243
100YR - 240HR	Basin 1	BASE	280.02	113.42	114.75	104451	0.000	0.586	19.3605	14.0364
100YR - 240HR	Basin 1	BASE	280.27	113.42	114.75	104416	0.000	0.585	19.3605	14.0485
100YR - 240HR	Basin 1	BASE	280.52	113.41	114.75	104381	0.000	0.584	19.3605	14.0606
100YR - 240HR	Basin 1	BASE	280.77	113.41	114.75	104346	0.000	0.583	19.3605	14.0726
100YR - 240HR	Basin 1	BASE	281.02	113.40	114.75	104311	0.000	0.582	19.3605	14.0847
100YR - 240HR	Basin 1	BASE	281.27	113.40	114.75	104276	0.000	0.581	19.3605	14.0967
100YR - 240HR	Basin 1	BASE	281.52	113.39	114.75	104241	0.000	0.579	19.3605	14.1087
100YR - 240HR	Basin 1	BASE	281.77	113.39	114.75	104206	0.000	0.578	19.3605	14.1206
100YR - 240HR	Basin 1	BASE	282.02	113.38	114.75	104172	0.000	0.577	19.3605	14.1326

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	282.27	113.38	114.75	104137	0.000	0.576	19.3605	14.1445
100YR - 240HR	Basin 1	BASE	282.52	113.37	114.75	104102	0.000	0.575	19.3605	14.1564
100YR - 240HR	Basin 1	BASE	282.77	113.37	114.75	104067	0.000	0.574	19.3605	14.1682
100YR - 240HR	Basin 1	BASE	283.02	113.36	114.75	104033	0.000	0.573	19.3605	14.1801
100YR - 240HR	Basin 1	BASE	283.27	113.36	114.75	103998	0.000	0.572	19.3605	14.1919
100YR - 240HR	Basin 1	BASE	283.52	113.35	114.75	103964	0.000	0.571	19.3605	14.2037
100YR - 240HR	Basin 1	BASE	283.77	113.35	114.75	103929	0.000	0.570	19.3605	14.2155
100YR - 240HR	Basin 1	BASE	284.02	113.34	114.75	103895	0.000	0.569	19.3605	14.2273
100YR - 240HR	Basin 1	BASE	284.27	113.34	114.75	103861	0.000	0.568	19.3605	14.2391
100YR - 240HR	Basin 1	BASE	284.52	113.33	114.75	103826	0.000	0.567	19.3605	14.2508
100YR - 240HR	Basin 1	BASE	284.77	113.33	114.75	103792	0.000	0.566	19.3605	14.2625
100YR - 240HR	Basin 1	BASE	285.02	113.32	114.75	103758	0.000	0.565	19.3605	14.2742
100YR - 240HR	Basin 1	BASE	285.27	113.32	114.75	103724	0.000	0.564	19.3605	14.2858
100YR - 240HR	Basin 1	BASE	285.52	113.31	114.75	103690	0.000	0.563	19.3605	14.2975
100YR - 240HR	Basin 1	BASE	285.77	113.31	114.75	103656	0.000	0.562	19.3605	14.3091
100YR - 240HR	Basin 1	BASE	286.02	113.31	114.75	103622	0.000	0.561	19.3605	14.3207
100YR - 240HR	Basin 1	BASE	286.27	113.30	114.75	103588	0.000	0.560	19.3605	14.3323
100YR - 240HR	Basin 1	BASE	286.52	113.30	114.75	103554	0.000	0.559	19.3605	14.3438
100YR - 240HR	Basin 1	BASE	286.77	113.29	114.75	103520	0.000	0.558	19.3605	14.3554
100YR - 240HR	Basin 1	BASE	287.02	113.29	114.75	103486	0.000	0.557	19.3605	14.3669
100YR - 240HR	Basin 1	BASE	287.27	113.28	114.75	103453	0.000	0.556	19.3605	14.3784
100YR - 240HR	Basin 1	BASE	287.52	113.28	114.75	103419	0.000	0.555	19.3605	14.3898
100YR - 240HR	Basin 1	BASE	287.77	113.27	114.75	103385	0.000	0.554	19.3605	14.4013
100YR - 240HR	Basin 1	BASE	288.02	113.27	114.75	103352	0.000	0.553	19.3605	14.4127
100YR - 240HR	Basin 1	BASE	288.27	113.26	114.75	103318	0.000	0.552	19.3605	14.4241
100YR - 240HR	Basin 1	BASE	288.52	113.26	114.75	103285	0.000	0.551	19.3605	14.4355
100YR - 240HR	Basin 1	BASE	288.77	113.25	114.75	103251	0.000	0.550	19.3605	14.4469
100YR - 240HR	Basin 1	BASE	289.02	113.25	114.75	103218	0.000	0.549	19.3605	14.4582
100YR - 240HR	Basin 1	BASE	289.27	113.24	114.75	103185	0.000	0.548	19.3605	14.4696
100YR - 240HR	Basin 1	BASE	289.52	113.24	114.75	103151	0.000	0.547	19.3605	14.4809
100YR - 240HR	Basin 1	BASE	289.77	113.23	114.75	103118	0.000	0.546	19.3605	14.4922
100YR - 240HR	Basin 1	BASE	290.02	113.23	114.75	103085	0.000	0.545	19.3605	14.5034
100YR - 240HR	Basin 1	BASE	290.27	113.22	114.75	103052	0.000	0.544	19.3605	14.5147
100YR - 240HR	Basin 1	BASE	290.52	113.22	114.75	103019	0.000	0.543	19.3605	14.5259
100YR - 240HR	Basin 1	BASE	290.77	113.21	114.75	102986	0.000	0.542	19.3605	14.5371
100YR - 240HR	Basin 1	BASE	291.02	113.21	114.75	102953	0.000	0.541	19.3605	14.5483
100YR - 240HR	Basin 1	BASE	291.27	113.20	114.75	102920	0.000	0.540	19.3605	14.5594
100YR - 240HR	Basin 1	BASE	291.52	113.20	114.75	102887	0.000	0.539	19.3605	14.5706
100YR - 240HR	Basin 1	BASE	291.77	113.20	114.75	102854	0.000	0.538	19.3605	14.5817
100YR - 240HR	Basin 1	BASE	292.02	113.19	114.75	102821	0.000	0.537	19.3605	14.5928
100YR - 240HR	Basin 1	BASE	292.27	113.19	114.75	102789	0.000	0.536	19.3605	14.6039
100YR - 240HR	Basin 1	BASE	292.52	113.18	114.75	102756	0.000	0.535	19.3605	14.6149
100YR - 240HR	Basin 1	BASE	292.77	113.18	114.75	102723	0.000	0.534	19.3605	14.6260
100YR - 240HR	Basin 1	BASE	293.02	113.17	114.75	102691	0.000	0.533	19.3605	14.6370
100YR - 240HR	Basin 1	BASE	293.27	113.17	114.75	102658	0.000	0.532	19.3605	14.6480
100YR - 240HR	Basin 1	BASE	293.52	113.16	114.75	102626	0.000	0.531	19.3605	14.6590
100YR - 240HR	Basin 1	BASE	293.77	113.16	114.75	102593	0.000	0.530	19.3605	14.6699
100YR - 240HR	Basin 1	BASE	294.02	113.15	114.75	102561	0.000	0.529	19.3605	14.6809
100YR - 240HR	Basin 1	BASE	294.27	113.15	114.75	102529	0.000	0.528	19.3605	14.6918
100YR - 240HR	Basin 1	BASE	294.52	113.14	114.75	102496	0.000	0.527	19.3605	14.7027
100YR - 240HR	Basin 1	BASE	294.77	113.14	114.75	102464	0.000	0.526	19.3605	14.7136
100YR - 240HR	Basin 1	BASE	295.02	113.13	114.75	102432	0.000	0.525	19.3605	14.7244
100YR - 240HR	Basin 1	BASE	295.27	113.13	114.75	102400	0.000	0.524	19.3605	14.7353
100YR - 240HR	Basin 1	BASE	295.52	113.13	114.75	102368	0.000	0.523	19.3605	14.7461
100YR - 240HR	Basin 1	BASE	295.77	113.12	114.75	102336	0.000	0.522	19.3605	14.7569
100YR - 240HR	Basin 1	BASE	296.02	113.12	114.75	102304	0.000	0.521	19.3605	14.7677
100YR - 240HR	Basin 1	BASE	296.27	113.11	114.75	102272	0.000	0.520	19.3605	14.7784
100YR - 240HR	Basin 1	BASE	296.52	113.11	114.75	102240	0.000	0.519	19.3605	14.7891
100YR - 240HR	Basin 1	BASE	296.77	113.10	114.75	102208	0.000	0.518	19.3605	14.7999
100YR - 240HR	Basin 1	BASE	297.02	113.10	114.75	102176	0.000	0.517	19.3605	14.8106
100YR - 240HR	Basin 1	BASE	297.27	113.09	114.75	102145	0.000	0.516	19.3605	14.8212
100YR - 240HR	Basin 1	BASE	297.52	113.09	114.75	102113	0.000	0.515	19.3605	14.8319
100YR - 240HR	Basin 1	BASE	297.77	113.08	114.75	102081	0.000	0.514	19.3605	14.8425
100YR - 240HR	Basin 1	BASE	298.02	113.08	114.75	102050	0.000	0.513	19.3605	14.8531
100YR - 240HR	Basin 1	BASE	298.27	113.08	114.75	102018	0.000	0.512	19.3605	14.8637
100YR - 240HR	Basin 1	BASE	298.52	113.07	114.75	101987	0.000	0.511	19.3605	14.8743
100YR - 240HR	Basin 1	BASE	298.77	113.07	114.75	101955	0.000	0.510	19.3605	14.8849
100YR - 240HR	Basin 1	BASE	299.02	113.06	114.75	101924	0.000	0.510	19.3605	14.8954
100YR - 240HR	Basin 1	BASE	299.27	113.06	114.75	101893	0.000	0.509	19.3605	14.9059
100YR - 240HR	Basin 1	BASE	299.52	113.05	114.75	101861	0.000	0.508	19.3605	14.9164
100YR - 240HR	Basin 1	BASE	299.77	113.05	114.75	101830	0.000	0.507	19.3605	14.9269
100YR - 240HR	Basin 1	BASE	300.02	113.04	114.75	101799	0.000	0.506	19.3605	14.9374
100YR - 240HR	Basin 1	BASE	300.27	113.04	114.75	101768	0.000	0.505	19.3605	14.9478
100YR - 240HR	Basin 1	BASE	300.52	113.03	114.75	101737	0.000	0.504	19.3605	14.9582
100YR - 240HR	Basin 1	BASE	300.77	113.03	114.75	101706	0.000	0.503	19.3605	14.9686
100YR - 240HR	Basin 1	BASE	301.02	113.03	114.75	101675	0.000	0.502	19.3605	14.9790
100YR - 240HR	Basin 1	BASE	301.27	113.02	114.75	101644	0.000	0.501	19.3605	14.9894
100YR - 240HR	Basin 1	BASE	301.52	113.02	114.75	101613	0.000	0.500	19.3605	14.9997
100YR - 240HR	Basin 1	BASE	301.77	113.01	114.75	101582	0.000	0.499	19.3605	15.0100
100YR - 240HR	Basin 1	BASE	302.02	113.01	114.75	101551	0.000	0.498	19.3605	15.0203
100YR - 240HR	Basin 1	BASE	302.27	113.00	114.75	101521	0.000	0.497	19.3605	15.0306
100YR - 240HR	Basin 1	BASE	302.52	113.00	114.75	101490	0.000	0.496	19.3605	15.0409
100YR - 240HR	Basin 1	BASE	302.77	112.99	114.75	101457	0.000	0.495	19.3605	15.0511
100YR - 240HR	Basin 1	BASE	303.02	112.99	114.75	101424	0.000	0.494	19.3605	15.0613
100YR - 240HR	Basin 1	BASE	303.27	112.99	114.75	101392	0.000	0.493	19.3605	15.0715

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	303.52	112.98	114.75	101360	0.000	0.492	19.3605	15.0817
100YR - 240HR	Basin 1	BASE	303.77	112.98	114.75	101327	0.000	0.491	19.3605	15.0919
100YR - 240HR	Basin 1	BASE	304.02	112.97	114.75	101295	0.000	0.491	19.3605	15.1020
100YR - 240HR	Basin 1	BASE	304.27	112.97	114.75	101263	0.000	0.490	19.3605	15.1122
100YR - 240HR	Basin 1	BASE	304.52	112.96	114.75	101230	0.000	0.489	19.3605	15.1223
100YR - 240HR	Basin 1	BASE	304.77	112.96	114.75	101198	0.000	0.488	19.3605	15.1323
100YR - 240HR	Basin 1	BASE	305.02	112.96	114.75	101166	0.000	0.487	19.3605	15.1424
100YR - 240HR	Basin 1	BASE	305.27	112.95	114.75	101134	0.000	0.486	19.3605	15.1525
100YR - 240HR	Basin 1	BASE	305.52	112.95	114.75	101102	0.000	0.485	19.3605	15.1625
100YR - 240HR	Basin 1	BASE	305.77	112.94	114.75	101070	0.000	0.484	19.3605	15.1725
100YR - 240HR	Basin 1	BASE	306.02	112.94	114.75	101038	0.000	0.483	19.3605	15.1825
100YR - 240HR	Basin 1	BASE	306.27	112.93	114.75	101007	0.000	0.482	19.3605	15.1925
100YR - 240HR	Basin 1	BASE	306.52	112.93	114.75	100975	0.000	0.481	19.3605	15.2024
100YR - 240HR	Basin 1	BASE	306.77	112.93	114.75	100943	0.000	0.480	19.3605	15.2123
100YR - 240HR	Basin 1	BASE	307.02	112.92	114.75	100911	0.000	0.479	19.3605	15.2223
100YR - 240HR	Basin 1	BASE	307.27	112.92	114.75	100880	0.000	0.478	19.3605	15.2321
100YR - 240HR	Basin 1	BASE	307.52	112.91	114.75	100848	0.000	0.477	19.3605	15.2420
100YR - 240HR	Basin 1	BASE	307.77	112.91	114.75	100817	0.000	0.477	19.3605	15.2519
100YR - 240HR	Basin 1	BASE	308.02	112.90	114.75	100785	0.000	0.476	19.3605	15.2617
100YR - 240HR	Basin 1	BASE	308.27	112.90	114.75	100754	0.000	0.475	19.3605	15.2715
100YR - 240HR	Basin 1	BASE	308.52	112.90	114.75	100722	0.000	0.474	19.3605	15.2813
100YR - 240HR	Basin 1	BASE	308.77	112.89	114.75	100691	0.000	0.473	19.3605	15.2911
100YR - 240HR	Basin 1	BASE	309.02	112.89	114.75	100660	0.000	0.472	19.3605	15.3009
100YR - 240HR	Basin 1	BASE	309.27	112.88	114.75	100629	0.000	0.471	19.3605	15.3106
100YR - 240HR	Basin 1	BASE	309.52	112.88	114.75	100597	0.000	0.470	19.3605	15.3203
100YR - 240HR	Basin 1	BASE	309.77	112.87	114.75	100566	0.000	0.469	19.3605	15.3300
100YR - 240HR	Basin 1	BASE	310.02	112.87	114.75	100535	0.000	0.468	19.3605	15.3397
100YR - 240HR	Basin 1	BASE	310.27	112.87	114.75	100504	0.000	0.467	19.3605	15.3494
100YR - 240HR	Basin 1	BASE	310.52	112.86	114.75	100473	0.000	0.466	19.3605	15.3590
100YR - 240HR	Basin 1	BASE	310.77	112.86	114.75	100442	0.000	0.465	19.3605	15.3686
100YR - 240HR	Basin 1	BASE	311.02	112.85	114.75	100411	0.000	0.465	19.3605	15.3782
100YR - 240HR	Basin 1	BASE	311.27	112.85	114.75	100381	0.000	0.464	19.3605	15.3878
100YR - 240HR	Basin 1	BASE	311.52	112.85	114.75	100350	0.000	0.463	19.3605	15.3974
100YR - 240HR	Basin 1	BASE	311.77	112.84	114.75	100319	0.000	0.462	19.3605	15.4070
100YR - 240HR	Basin 1	BASE	312.02	112.84	114.75	100289	0.000	0.461	19.3605	15.4165
100YR - 240HR	Basin 1	BASE	312.27	112.83	114.75	100258	0.000	0.460	19.3605	15.4260
100YR - 240HR	Basin 1	BASE	312.52	112.83	114.75	100227	0.000	0.459	19.3605	15.4355
100YR - 240HR	Basin 1	BASE	312.77	112.82	114.75	100197	0.000	0.458	19.3605	15.4450
100YR - 240HR	Basin 1	BASE	313.02	112.82	114.75	100166	0.000	0.457	19.3605	15.4544
100YR - 240HR	Basin 1	BASE	313.27	112.82	114.75	100136	0.000	0.456	19.3605	15.4639
100YR - 240HR	Basin 1	BASE	313.52	112.81	114.75	100106	0.000	0.455	19.3605	15.4733
100YR - 240HR	Basin 1	BASE	313.77	112.81	114.75	100075	0.000	0.454	19.3605	15.4827
100YR - 240HR	Basin 1	BASE	314.02	112.80	114.75	100045	0.000	0.454	19.3605	15.4920
100YR - 240HR	Basin 1	BASE	314.27	112.80	114.75	100015	0.000	0.453	19.3605	15.5014
100YR - 240HR	Basin 1	BASE	314.52	112.80	114.75	99985	0.000	0.452	19.3605	15.5108
100YR - 240HR	Basin 1	BASE	314.77	112.79	114.75	99955	0.000	0.451	19.3605	15.5201
100YR - 240HR	Basin 1	BASE	315.02	112.79	114.75	99925	0.000	0.450	19.3605	15.5294
100YR - 240HR	Basin 1	BASE	315.27	112.78	114.75	99895	0.000	0.449	19.3605	15.5387
100YR - 240HR	Basin 1	BASE	315.52	112.78	114.75	99865	0.000	0.448	19.3605	15.5479
100YR - 240HR	Basin 1	BASE	315.77	112.78	114.75	99835	0.000	0.447	19.3605	15.5572
100YR - 240HR	Basin 1	BASE	316.02	112.77	114.75	99805	0.000	0.446	19.3605	15.5664
100YR - 240HR	Basin 1	BASE	316.27	112.77	114.75	99775	0.000	0.445	19.3605	15.5756
100YR - 240HR	Basin 1	BASE	316.52	112.76	114.75	99746	0.000	0.444	19.3605	15.5848
100YR - 240HR	Basin 1	BASE	316.77	112.76	114.75	99716	0.000	0.444	19.3605	15.5940
100YR - 240HR	Basin 1	BASE	317.02	112.76	114.75	99686	0.000	0.443	19.3605	15.6031
100YR - 240HR	Basin 1	BASE	317.27	112.75	114.75	99657	0.000	0.442	19.3605	15.6123
100YR - 240HR	Basin 1	BASE	317.52	112.75	114.75	99627	0.000	0.441	19.3605	15.6214
100YR - 240HR	Basin 1	BASE	317.77	112.74	114.75	99598	0.000	0.440	19.3605	15.6305
100YR - 240HR	Basin 1	BASE	318.02	112.74	114.75	99568	0.000	0.439	19.3605	15.6396
100YR - 240HR	Basin 1	BASE	318.27	112.74	114.75	99539	0.000	0.438	19.3605	15.6486
100YR - 240HR	Basin 1	BASE	318.52	112.73	114.75	99510	0.000	0.437	19.3605	15.6577
100YR - 240HR	Basin 1	BASE	318.77	112.73	114.75	99480	0.000	0.436	19.3605	15.6667
100YR - 240HR	Basin 1	BASE	319.02	112.72	114.75	99451	0.000	0.435	19.3605	15.6757
100YR - 240HR	Basin 1	BASE	319.27	112.72	114.75	99422	0.000	0.434	19.3605	15.6847
100YR - 240HR	Basin 1	BASE	319.52	112.72	114.75	99393	0.000	0.434	19.3605	15.6937
100YR - 240HR	Basin 1	BASE	319.77	112.71	114.75	99364	0.000	0.433	19.3605	15.7026
100YR - 240HR	Basin 1	BASE	320.02	112.71	114.75	99335	0.000	0.432	19.3605	15.7115
100YR - 240HR	Basin 1	BASE	320.27	112.70	114.75	99306	0.000	0.431	19.3605	15.7204
100YR - 240HR	Basin 1	BASE	320.52	112.70	114.75	99277	0.000	0.430	19.3605	15.7293
100YR - 240HR	Basin 1	BASE	320.77	112.70	114.75	99248	0.000	0.429	19.3605	15.7382
100YR - 240HR	Basin 1	BASE	321.02	112.69	114.75	99219	0.000	0.428	19.3605	15.7471
100YR - 240HR	Basin 1	BASE	321.27	112.69	114.75	99191	0.000	0.427	19.3605	15.7559
100YR - 240HR	Basin 1	BASE	321.52	112.68	114.75	99162	0.000	0.426	19.3605	15.7647
100YR - 240HR	Basin 1	BASE	321.77	112.68	114.75	99133	0.000	0.426	19.3605	15.7735
100YR - 240HR	Basin 1	BASE	322.02	112.68	114.75	99105	0.000	0.425	19.3605	15.7823
100YR - 240HR	Basin 1	BASE	322.27	112.67	114.75	99076	0.000	0.424	19.3605	15.7911
100YR - 240HR	Basin 1	BASE	322.52	112.67	114.75	99048	0.000	0.423	19.3605	15.7998
100YR - 240HR	Basin 1	BASE	322.77	112.67	114.75	99019	0.000	0.422	19.3605	15.8085
100YR - 240HR	Basin 1	BASE	323.02	112.66	114.75	98991	0.000	0.421	19.3605	15.8173
100YR - 240HR	Basin 1	BASE	323.27	112.66	114.75	98963	0.000	0.420	19.3605	15.8259
100YR - 240HR	Basin 1	BASE	323.52	112.65	114.75	98934	0.000	0.419	19.3605	15.8346
100YR - 240HR	Basin 1	BASE	323.77	112.65	114.75	98906	0.000	0.418	19.3605	15.8433
100YR - 240HR	Basin 1	BASE	324.02	112.65	114.75	98878	0.000	0.417	19.3605	15.8519
100YR - 240HR	Basin 1	BASE	324.27	112.64	114.75	98850	0.000	0.417	19.3605	15.8605
100YR - 240HR	Basin 1	BASE	324.52	112.64	114.75	98822	0.000	0.416	19.3605	15.8691

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	324.77	112.64	114.75	98794	0.000	0.415	19.3605	15.8777
100YR - 240HR	Basin 1	BASE	325.02	112.63	114.75	98766	0.000	0.414	19.3605	15.8863
100YR - 240HR	Basin 1	BASE	325.27	112.63	114.75	98738	0.000	0.413	19.3605	15.8948
100YR - 240HR	Basin 1	BASE	325.52	112.62	114.75	98710	0.000	0.412	19.3605	15.9033
100YR - 240HR	Basin 1	BASE	325.77	112.62	114.75	98682	0.000	0.411	19.3605	15.9118
100YR - 240HR	Basin 1	BASE	326.02	112.62	114.75	98655	0.000	0.410	19.3605	15.9203
100YR - 240HR	Basin 1	BASE	326.27	112.61	114.75	98627	0.000	0.409	19.3605	15.9288
100YR - 240HR	Basin 1	BASE	326.52	112.61	114.75	98599	0.000	0.409	19.3605	15.9372
100YR - 240HR	Basin 1	BASE	326.77	112.61	114.75	98572	0.000	0.408	19.3605	15.9457
100YR - 240HR	Basin 1	BASE	327.02	112.60	114.75	98544	0.000	0.407	19.3605	15.9541
100YR - 240HR	Basin 1	BASE	327.27	112.60	114.75	98517	0.000	0.406	19.3605	15.9625
100YR - 240HR	Basin 1	BASE	327.52	112.59	114.75	98489	0.000	0.405	19.3605	15.9709
100YR - 240HR	Basin 1	BASE	327.77	112.59	114.75	98462	0.000	0.404	19.3605	15.9792
100YR - 240HR	Basin 1	BASE	328.02	112.59	114.75	98434	0.000	0.403	19.3605	15.9876
100YR - 240HR	Basin 1	BASE	328.27	112.58	114.75	98407	0.000	0.402	19.3605	15.9959
100YR - 240HR	Basin 1	BASE	328.52	112.58	114.75	98380	0.000	0.401	19.3605	16.0042
100YR - 240HR	Basin 1	BASE	328.77	112.58	114.75	98353	0.000	0.401	19.3605	16.0125
100YR - 240HR	Basin 1	BASE	329.02	112.57	114.75	98326	0.000	0.400	19.3605	16.0207
100YR - 240HR	Basin 1	BASE	329.27	112.57	114.75	98299	0.000	0.399	19.3605	16.0290
100YR - 240HR	Basin 1	BASE	329.52	112.56	114.75	98272	0.000	0.398	19.3605	16.0372
100YR - 240HR	Basin 1	BASE	329.77	112.56	114.75	98245	0.000	0.397	19.3605	16.0454
100YR - 240HR	Basin 1	BASE	330.02	112.56	114.75	98218	0.000	0.396	19.3605	16.0536
100YR - 240HR	Basin 1	BASE	330.27	112.55	114.75	98191	0.000	0.395	19.3605	16.0618
100YR - 240HR	Basin 1	BASE	330.52	112.55	114.75	98164	0.000	0.394	19.3605	16.0700
100YR - 240HR	Basin 1	BASE	330.77	112.55	114.75	98137	0.000	0.394	19.3605	16.0781
100YR - 240HR	Basin 1	BASE	331.02	112.54	114.75	98111	0.000	0.393	19.3605	16.0862
100YR - 240HR	Basin 1	BASE	331.27	112.54	114.75	98084	0.000	0.392	19.3605	16.0943
100YR - 240HR	Basin 1	BASE	331.52	112.54	114.75	98057	0.000	0.391	19.3605	16.1024
100YR - 240HR	Basin 1	BASE	331.77	112.53	114.75	98031	0.000	0.390	19.3605	16.1105
100YR - 240HR	Basin 1	BASE	332.02	112.53	114.75	98004	0.000	0.389	19.3605	16.1185
100YR - 240HR	Basin 1	BASE	332.27	112.53	114.75	97978	0.000	0.388	19.3605	16.1266
100YR - 240HR	Basin 1	BASE	332.52	112.52	114.75	97952	0.000	0.387	19.3605	16.1346
100YR - 240HR	Basin 1	BASE	332.77	112.52	114.75	97925	0.000	0.387	19.3605	16.1426
100YR - 240HR	Basin 1	BASE	333.02	112.51	114.75	97899	0.000	0.386	19.3605	16.1506
100YR - 240HR	Basin 1	BASE	333.27	112.51	114.75	97873	0.000	0.385	19.3605	16.1585
100YR - 240HR	Basin 1	BASE	333.52	112.51	114.75	97846	0.000	0.384	19.3605	16.1664
100YR - 240HR	Basin 1	BASE	333.77	112.50	114.75	97820	0.000	0.383	19.3605	16.1744
100YR - 240HR	Basin 1	BASE	334.02	112.50	114.75	97794	0.000	0.382	19.3605	16.1823
100YR - 240HR	Basin 1	BASE	334.27	112.50	114.75	97768	0.000	0.381	19.3605	16.1902
100YR - 240HR	Basin 1	BASE	334.52	112.49	114.75	97742	0.000	0.380	19.3605	16.1980
100YR - 240HR	Basin 1	BASE	334.77	112.49	114.75	97716	0.000	0.379	19.3605	16.2059
100YR - 240HR	Basin 1	BASE	335.02	112.49	114.75	97691	0.000	0.379	19.3605	16.2137
100YR - 240HR	Basin 1	BASE	335.27	112.48	114.75	97665	0.000	0.378	19.3605	16.2215
100YR - 240HR	Basin 1	BASE	335.52	112.48	114.75	97639	0.000	0.377	19.3605	16.2293
100YR - 240HR	Basin 1	BASE	335.77	112.48	114.75	97613	0.000	0.376	19.3605	16.2371
100YR - 240HR	Basin 1	BASE	336.02	112.47	114.75	97588	0.000	0.375	19.3605	16.2449
100YR - 240HR	Basin 1	BASE	336.27	112.47	114.75	97562	0.000	0.374	19.3605	16.2526
100YR - 240HR	Basin 1	BASE	336.52	112.47	114.75	97537	0.000	0.373	19.3605	16.2603
100YR - 240HR	Basin 1	BASE	336.77	112.46	114.75	97511	0.000	0.372	19.3605	16.2680
100YR - 240HR	Basin 1	BASE	337.02	112.46	114.75	97486	0.000	0.372	19.3605	16.2757
100YR - 240HR	Basin 1	BASE	337.27	112.46	114.75	97460	0.000	0.371	19.3605	16.2834
100YR - 240HR	Basin 1	BASE	337.52	112.45	114.75	97435	0.000	0.370	19.3605	16.2910
100YR - 240HR	Basin 1	BASE	337.77	112.45	114.75	97410	0.000	0.369	19.3605	16.2987
100YR - 240HR	Basin 1	BASE	338.02	112.44	114.75	97384	0.000	0.368	19.3605	16.3063
100YR - 240HR	Basin 1	BASE	338.27	112.44	114.75	97359	0.000	0.367	19.3605	16.3139
100YR - 240HR	Basin 1	BASE	338.52	112.44	114.75	97334	0.000	0.366	19.3605	16.3215
100YR - 240HR	Basin 1	BASE	338.77	112.43	114.75	97309	0.000	0.365	19.3605	16.3290
100YR - 240HR	Basin 1	BASE	339.02	112.43	114.75	97284	0.000	0.365	19.3605	16.3366
100YR - 240HR	Basin 1	BASE	339.27	112.43	114.75	97259	0.000	0.364	19.3605	16.3441
100YR - 240HR	Basin 1	BASE	339.52	112.42	114.75	97234	0.000	0.363	19.3605	16.3516
100YR - 240HR	Basin 1	BASE	339.77	112.42	114.75	97209	0.000	0.362	19.3605	16.3591
100YR - 240HR	Basin 1	BASE	340.02	112.42	114.75	97185	0.000	0.361	19.3605	16.3665
100YR - 240HR	Basin 1	BASE	340.27	112.41	114.75	97160	0.000	0.360	19.3605	16.3740
100YR - 240HR	Basin 1	BASE	340.52	112.41	114.75	97135	0.000	0.359	19.3605	16.3814
100YR - 240HR	Basin 1	BASE	340.77	112.41	114.75	97111	0.000	0.358	19.3605	16.3888
100YR - 240HR	Basin 1	BASE	341.02	112.40	114.75	97086	0.000	0.358	19.3605	16.3962
100YR - 240HR	Basin 1	BASE	341.27	112.40	114.75	97061	0.000	0.357	19.3605	16.4036
100YR - 240HR	Basin 1	BASE	341.52	112.40	114.75	97037	0.000	0.356	19.3605	16.4110
100YR - 240HR	Basin 1	BASE	341.77	112.39	114.75	97013	0.000	0.355	19.3605	16.4183
100YR - 240HR	Basin 1	BASE	342.02	112.39	114.75	96988	0.000	0.354	19.3605	16.4256
100YR - 240HR	Basin 1	BASE	342.27	112.39	114.75	96964	0.000	0.353	19.3605	16.4330
100YR - 240HR	Basin 1	BASE	342.52	112.38	114.75	96940	0.000	0.352	19.3605	16.4402
100YR - 240HR	Basin 1	BASE	342.77	112.38	114.75	96915	0.000	0.352	19.3605	16.4475
100YR - 240HR	Basin 1	BASE	343.02	112.38	114.75	96891	0.000	0.351	19.3605	16.4548
100YR - 240HR	Basin 1	BASE	343.27	112.38	114.75	96867	0.000	0.350	19.3605	16.4620
100YR - 240HR	Basin 1	BASE	343.52	112.37	114.75	96843	0.000	0.349	19.3605	16.4692
100YR - 240HR	Basin 1	BASE	343.77	112.37	114.75	96819	0.000	0.348	19.3605	16.4764
100YR - 240HR	Basin 1	BASE	344.02	112.37	114.75	96795	0.000	0.347	19.3605	16.4836
100YR - 240HR	Basin 1	BASE	344.27	112.36	114.75	96771	0.000	0.346	19.3605	16.4908
100YR - 240HR	Basin 1	BASE	344.52	112.36	114.75	96748	0.000	0.345	19.3605	16.4979
100YR - 240HR	Basin 1	BASE	344.77	112.36	114.75	96724	0.000	0.345	19.3605	16.5050
100YR - 240HR	Basin 1	BASE	345.02	112.35	114.75	96700	0.000	0.344	19.3605	16.5121
100YR - 240HR	Basin 1	BASE	345.27	112.35	114.75	96676	0.000	0.343	19.3605	16.5192
100YR - 240HR	Basin 1	BASE	345.52	112.35	114.75	96653	0.000	0.342	19.3605	16.5263
100YR - 240HR	Basin 1	BASE	345.77	112.34	114.75	96629	0.000	0.341	19.3605	16.5334

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	346.02	112.34	114.75	96606	0.000	0.340	19.3605	16.5404
100YR - 240HR	Basin 1	BASE	346.27	112.34	114.75	96582	0.000	0.339	19.3605	16.5474
100YR - 240HR	Basin 1	BASE	346.52	112.33	114.75	96559	0.000	0.338	19.3605	16.5544
100YR - 240HR	Basin 1	BASE	346.77	112.33	114.75	96536	0.000	0.338	19.3605	16.5614
100YR - 240HR	Basin 1	BASE	347.02	112.33	114.75	96512	0.000	0.337	19.3605	16.5684
100YR - 240HR	Basin 1	BASE	347.27	112.32	114.75	96489	0.000	0.336	19.3605	16.5753
100YR - 240HR	Basin 1	BASE	347.52	112.32	114.75	96466	0.000	0.335	19.3605	16.5823
100YR - 240HR	Basin 1	BASE	347.77	112.32	114.75	96443	0.000	0.334	19.3605	16.5892
100YR - 240HR	Basin 1	BASE	348.02	112.31	114.75	96420	0.000	0.333	19.3605	16.5961
100YR - 240HR	Basin 1	BASE	348.27	112.31	114.75	96397	0.000	0.332	19.3605	16.6029
100YR - 240HR	Basin 1	BASE	348.52	112.31	114.75	96374	0.000	0.331	19.3605	16.6098
100YR - 240HR	Basin 1	BASE	348.77	112.31	114.75	96351	0.000	0.331	19.3605	16.6166
100YR - 240HR	Basin 1	BASE	349.02	112.30	114.75	96328	0.000	0.330	19.3605	16.6234
100YR - 240HR	Basin 1	BASE	349.27	112.30	114.75	96305	0.000	0.329	19.3605	16.6303
100YR - 240HR	Basin 1	BASE	349.52	112.30	114.75	96283	0.000	0.328	19.3605	16.6370
100YR - 240HR	Basin 1	BASE	349.77	112.29	114.75	96260	0.000	0.327	19.3605	16.6438
100YR - 240HR	Basin 1	BASE	350.02	112.29	114.75	96237	0.000	0.326	19.3605	16.6506
100YR - 240HR	Basin 1	BASE	350.27	112.29	114.75	96215	0.000	0.325	19.3605	16.6573
100YR - 240HR	Basin 1	BASE	350.52	112.28	114.75	96192	0.000	0.324	19.3605	16.6640
100YR - 240HR	Basin 1	BASE	350.77	112.28	114.75	96170	0.000	0.324	19.3605	16.6707
100YR - 240HR	Basin 1	BASE	351.02	112.28	114.75	96147	0.000	0.323	19.3605	16.6774
100YR - 240HR	Basin 1	BASE	351.27	112.27	114.75	96125	0.000	0.322	19.3605	16.6840
100YR - 240HR	Basin 1	BASE	351.52	112.27	114.75	96103	0.000	0.321	19.3605	16.6907
100YR - 240HR	Basin 1	BASE	351.77	112.27	114.75	96080	0.000	0.320	19.3605	16.6973
100YR - 240HR	Basin 1	BASE	352.02	112.27	114.75	96058	0.000	0.319	19.3605	16.7039
100YR - 240HR	Basin 1	BASE	352.27	112.26	114.75	96036	0.000	0.318	19.3605	16.7105
100YR - 240HR	Basin 1	BASE	352.52	112.26	114.75	96014	0.000	0.317	19.3605	16.7170
100YR - 240HR	Basin 1	BASE	352.77	112.26	114.75	95992	0.000	0.317	19.3605	16.7236
100YR - 240HR	Basin 1	BASE	353.02	112.25	114.75	95970	0.000	0.316	19.3605	16.7301
100YR - 240HR	Basin 1	BASE	353.27	112.25	114.75	95948	0.000	0.315	19.3605	16.7366
100YR - 240HR	Basin 1	BASE	353.52	112.25	114.75	95926	0.000	0.314	19.3605	16.7431
100YR - 240HR	Basin 1	BASE	353.77	112.25	114.75	95905	0.000	0.313	19.3605	16.7496
100YR - 240HR	Basin 1	BASE	354.02	112.24	114.75	95883	0.000	0.312	19.3605	16.7561
100YR - 240HR	Basin 1	BASE	354.27	112.24	114.75	95861	0.000	0.311	19.3605	16.7625
100YR - 240HR	Basin 1	BASE	354.52	112.24	114.75	95840	0.000	0.310	19.3605	16.7689
100YR - 240HR	Basin 1	BASE	354.77	112.23	114.75	95818	0.000	0.310	19.3605	16.7754
100YR - 240HR	Basin 1	BASE	355.02	112.23	114.75	95797	0.000	0.309	19.3605	16.7817
100YR - 240HR	Basin 1	BASE	355.27	112.23	114.75	95775	0.000	0.308	19.3605	16.7881
100YR - 240HR	Basin 1	BASE	355.52	112.22	114.75	95754	0.000	0.307	19.3605	16.7945
100YR - 240HR	Basin 1	BASE	355.77	112.22	114.75	95732	0.000	0.306	19.3605	16.8008
100YR - 240HR	Basin 1	BASE	356.02	112.22	114.75	95711	0.000	0.305	19.3605	16.8071
100YR - 240HR	Basin 1	BASE	356.27	112.22	114.75	95690	0.000	0.304	19.3605	16.8134
100YR - 240HR	Basin 1	BASE	356.52	112.21	114.75	95669	0.000	0.303	19.3605	16.8197
100YR - 240HR	Basin 1	BASE	356.77	112.21	114.75	95648	0.000	0.303	19.3605	16.8259
100YR - 240HR	Basin 1	BASE	357.02	112.21	114.75	95626	0.000	0.302	19.3605	16.8322
100YR - 240HR	Basin 1	BASE	357.27	112.20	114.75	95605	0.000	0.301	19.3605	16.8384
100YR - 240HR	Basin 1	BASE	357.52	112.20	114.75	95585	0.000	0.300	19.3605	16.8446
100YR - 240HR	Basin 1	BASE	357.77	112.20	114.75	95564	0.000	0.299	19.3605	16.8508
100YR - 240HR	Basin 1	BASE	358.02	112.20	114.75	95543	0.000	0.298	19.3605	16.8570
100YR - 240HR	Basin 1	BASE	358.27	112.19	114.75	95522	0.000	0.297	19.3605	16.8631
100YR - 240HR	Basin 1	BASE	358.52	112.19	114.75	95501	0.000	0.296	19.3605	16.8693
100YR - 240HR	Basin 1	BASE	358.77	112.19	114.75	95481	0.000	0.296	19.3605	16.8754
100YR - 240HR	Basin 1	BASE	359.02	112.19	114.75	95460	0.000	0.295	19.3605	16.8815
100YR - 240HR	Basin 1	BASE	359.27	112.18	114.75	95440	0.000	0.294	19.3605	16.8876
100YR - 240HR	Basin 1	BASE	359.52	112.18	114.75	95419	0.000	0.293	19.3605	16.8936
100YR - 240HR	Basin 1	BASE	359.77	112.18	114.75	95399	0.000	0.292	19.3605	16.8997
100YR - 240HR	Basin 1	BASE	360.02	112.17	114.75	95378	0.000	0.291	19.3605	16.9057
100YR - 240HR	Basin 1	BASE	360.27	112.17	114.75	95358	0.000	0.290	19.3605	16.9117
100YR - 240HR	Basin 1	BASE	360.52	112.17	114.75	95338	0.000	0.289	19.3605	16.9177
100YR - 240HR	Basin 1	BASE	360.77	112.17	114.75	95317	0.000	0.288	19.3605	16.9236
100YR - 240HR	Basin 1	BASE	361.02	112.16	114.75	95297	0.000	0.288	19.3605	16.9296
100YR - 240HR	Basin 1	BASE	361.27	112.16	114.75	95277	0.000	0.287	19.3605	16.9355
100YR - 240HR	Basin 1	BASE	361.52	112.16	114.75	95257	0.000	0.286	19.3605	16.9414
100YR - 240HR	Basin 1	BASE	361.77	112.15	114.75	95237	0.000	0.285	19.3605	16.9473
100YR - 240HR	Basin 1	BASE	362.02	112.15	114.75	95217	0.000	0.284	19.3605	16.9532
100YR - 240HR	Basin 1	BASE	362.27	112.15	114.75	95197	0.000	0.283	19.3605	16.9591
100YR - 240HR	Basin 1	BASE	362.52	112.15	114.75	95178	0.000	0.282	19.3605	16.9649
100YR - 240HR	Basin 1	BASE	362.77	112.14	114.75	95158	0.000	0.281	19.3605	16.9707
100YR - 240HR	Basin 1	BASE	363.02	112.14	114.75	95138	0.000	0.281	19.3605	16.9765
100YR - 240HR	Basin 1	BASE	363.27	112.14	114.75	95119	0.000	0.280	19.3605	16.9823
100YR - 240HR	Basin 1	BASE	363.52	112.14	114.75	95099	0.000	0.279	19.3605	16.9881
100YR - 240HR	Basin 1	BASE	363.77	112.13	114.75	95080	0.000	0.278	19.3605	16.9939
100YR - 240HR	Basin 1	BASE	364.02	112.13	114.75	95060	0.000	0.277	19.3605	16.9996
100YR - 240HR	Basin 1	BASE	364.27	112.13	114.75	95041	0.000	0.276	19.3605	17.0053
100YR - 240HR	Basin 1	BASE	364.52	112.13	114.75	95021	0.000	0.275	19.3605	17.0110
100YR - 240HR	Basin 1	BASE	364.77	112.12	114.75	95002	0.000	0.274	19.3605	17.0167
100YR - 240HR	Basin 1	BASE	365.02	112.12	114.75	94983	0.000	0.273	19.3605	17.0223
100YR - 240HR	Basin 1	BASE	365.27	112.12	114.75	94964	0.000	0.272	19.3605	17.0280
100YR - 240HR	Basin 1	BASE	365.52	112.12	114.75	94945	0.000	0.272	19.3605	17.0336
100YR - 240HR	Basin 1	BASE	365.77	112.11	114.75	94926	0.000	0.271	19.3605	17.0392
100YR - 240HR	Basin 1	BASE	366.02	112.11	114.75	94907	0.000	0.270	19.3605	17.0448
100YR - 240HR	Basin 1	BASE	366.27	112.11	114.75	94888	0.000	0.269	19.3605	17.0503
100YR - 240HR	Basin 1	BASE	366.52	112.11	114.75	94869	0.000	0.268	19.3605	17.0559
100YR - 240HR	Basin 1	BASE	366.77	112.10	114.75	94850	0.000	0.267	19.3605	17.0614
100YR - 240HR	Basin 1	BASE	367.02	112.10	114.75	94831	0.000	0.266	19.3605	17.0669

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	367.27	112.10	114.75	94813	0.000	0.265	19.3605	17.0724
100YR - 240HR	Basin 1	BASE	367.52	112.10	114.75	94794	0.000	0.264	19.3605	17.0779
100YR - 240HR	Basin 1	BASE	367.77	112.09	114.75	94775	0.000	0.264	19.3605	17.0833
100YR - 240HR	Basin 1	BASE	368.02	112.09	114.75	94757	0.000	0.263	19.3605	17.0888
100YR - 240HR	Basin 1	BASE	368.27	112.09	114.75	94739	0.000	0.262	19.3605	17.0942
100YR - 240HR	Basin 1	BASE	368.52	112.09	114.75	94720	0.000	0.261	19.3605	17.0996
100YR - 240HR	Basin 1	BASE	368.77	112.08	114.75	94702	0.000	0.260	19.3605	17.1050
100YR - 240HR	Basin 1	BASE	369.02	112.08	114.75	94684	0.000	0.259	19.3605	17.1103
100YR - 240HR	Basin 1	BASE	369.27	112.08	114.75	94665	0.000	0.258	19.3605	17.1157
100YR - 240HR	Basin 1	BASE	369.52	112.08	114.75	94647	0.000	0.257	19.3605	17.1210
100YR - 240HR	Basin 1	BASE	369.77	112.07	114.75	94629	0.000	0.256	19.3605	17.1263
100YR - 240HR	Basin 1	BASE	370.02	112.07	114.75	94611	0.000	0.255	19.3605	17.1316
100YR - 240HR	Basin 1	BASE	370.27	112.07	114.75	94593	0.000	0.254	19.3605	17.1369
100YR - 240HR	Basin 1	BASE	370.52	112.07	114.75	94575	0.000	0.254	19.3605	17.1421
100YR - 240HR	Basin 1	BASE	370.77	112.06	114.75	94557	0.000	0.253	19.3605	17.1473
100YR - 240HR	Basin 1	BASE	371.02	112.06	114.75	94540	0.000	0.252	19.3605	17.1525
100YR - 240HR	Basin 1	BASE	371.27	112.06	114.75	94522	0.000	0.251	19.3605	17.1577
100YR - 240HR	Basin 1	BASE	371.52	112.06	114.75	94504	0.000	0.250	19.3605	17.1629
100YR - 240HR	Basin 1	BASE	371.77	112.05	114.75	94487	0.000	0.249	19.3605	17.1681
100YR - 240HR	Basin 1	BASE	372.02	112.05	114.75	94469	0.000	0.248	19.3605	17.1732
100YR - 240HR	Basin 1	BASE	372.27	112.05	114.75	94452	0.000	0.247	19.3605	17.1783
100YR - 240HR	Basin 1	BASE	372.52	112.05	114.75	94434	0.000	0.246	19.3605	17.1834
100YR - 240HR	Basin 1	BASE	372.77	112.04	114.75	94417	0.000	0.245	19.3605	17.1885
100YR - 240HR	Basin 1	BASE	373.02	112.04	114.75	94400	0.000	0.244	19.3605	17.1935
100YR - 240HR	Basin 1	BASE	373.27	112.04	114.75	94382	0.000	0.243	19.3605	17.1986
100YR - 240HR	Basin 1	BASE	373.52	112.04	114.75	94365	0.000	0.243	19.3605	17.2036
100YR - 240HR	Basin 1	BASE	373.77	112.03	114.75	94348	0.000	0.242	19.3605	17.2086
100YR - 240HR	Basin 1	BASE	374.02	112.03	114.75	94331	0.000	0.241	19.3605	17.2136
100YR - 240HR	Basin 1	BASE	374.27	112.03	114.75	94314	0.000	0.240	19.3605	17.2186
100YR - 240HR	Basin 1	BASE	374.52	112.03	114.75	94297	0.000	0.239	19.3605	17.2235
100YR - 240HR	Basin 1	BASE	374.77	112.03	114.75	94280	0.000	0.238	19.3605	17.2284
100YR - 240HR	Basin 1	BASE	375.02	112.02	114.75	94264	0.000	0.237	19.3605	17.2333
100YR - 240HR	Basin 1	BASE	375.27	112.02	114.75	94247	0.000	0.236	19.3605	17.2382
100YR - 240HR	Basin 1	BASE	375.52	112.02	114.75	94230	0.000	0.235	19.3605	17.2431
100YR - 240HR	Basin 1	BASE	375.77	112.02	114.75	94214	0.000	0.234	19.3605	17.2479
100YR - 240HR	Basin 1	BASE	376.02	112.01	114.75	94197	0.000	0.233	19.3605	17.2528
100YR - 240HR	Basin 1	BASE	376.27	112.01	114.75	94181	0.000	0.232	19.3605	17.2576
100YR - 240HR	Basin 1	BASE	376.52	112.01	114.75	94164	0.000	0.231	19.3605	17.2624
100YR - 240HR	Basin 1	BASE	376.77	112.01	114.75	94148	0.000	0.230	19.3605	17.2671
100YR - 240HR	Basin 1	BASE	377.02	112.01	114.75	94132	0.000	0.229	19.3605	17.2719
100YR - 240HR	Basin 1	BASE	377.27	112.00	114.75	94115	0.000	0.229	19.3605	17.2766
100YR - 240HR	Basin 1	BASE	377.52	112.00	114.75	94099	0.000	0.228	19.3605	17.2813
100YR - 240HR	Basin 1	BASE	377.77	112.00	114.75	94083	0.000	0.227	19.3605	17.2860
100YR - 240HR	Basin 1	BASE	378.02	112.00	114.75	94068	0.000	0.226	19.3605	17.2907
100YR - 240HR	Basin 1	BASE	378.27	111.99	114.75	94053	0.000	0.225	19.3605	17.2953
100YR - 240HR	Basin 1	BASE	378.52	111.99	114.75	94038	0.000	0.224	19.3605	17.3000
100YR - 240HR	Basin 1	BASE	378.77	111.99	114.75	94023	0.000	0.223	19.3605	17.3046
100YR - 240HR	Basin 1	BASE	379.02	111.99	114.75	94009	0.000	0.222	19.3605	17.3092
100YR - 240HR	Basin 1	BASE	379.27	111.99	114.75	93994	0.000	0.221	19.3605	17.3138
100YR - 240HR	Basin 1	BASE	379.52	111.98	114.75	93979	0.000	0.220	19.3605	17.3183
100YR - 240HR	Basin 1	BASE	379.77	111.98	114.75	93965	0.000	0.219	19.3605	17.3229
100YR - 240HR	Basin 1	BASE	380.02	111.98	114.75	93950	0.000	0.218	19.3605	17.3274
100YR - 240HR	Basin 1	BASE	380.27	111.98	114.75	93935	0.000	0.217	19.3605	17.3319
100YR - 240HR	Basin 1	BASE	380.52	111.98	114.75	93921	0.000	0.216	19.3605	17.3363
100YR - 240HR	Basin 1	BASE	380.77	111.97	114.75	93907	0.000	0.215	19.3605	17.3408
100YR - 240HR	Basin 1	BASE	381.02	111.97	114.75	93892	0.000	0.214	19.3605	17.3452
100YR - 240HR	Basin 1	BASE	381.27	111.97	114.75	93878	0.000	0.213	19.3605	17.3496
100YR - 240HR	Basin 1	BASE	381.52	111.97	114.75	93864	0.000	0.212	19.3605	17.3540
100YR - 240HR	Basin 1	BASE	381.77	111.97	114.75	93850	0.000	0.211	19.3605	17.3584
100YR - 240HR	Basin 1	BASE	382.02	111.96	114.75	93835	0.000	0.210	19.3605	17.3628
100YR - 240HR	Basin 1	BASE	382.27	111.96	114.75	93821	0.000	0.209	19.3605	17.3671
100YR - 240HR	Basin 1	BASE	382.52	111.96	114.75	93807	0.000	0.208	19.3605	17.3714
100YR - 240HR	Basin 1	BASE	382.77	111.96	114.75	93794	0.000	0.207	19.3605	17.3757
100YR - 240HR	Basin 1	BASE	383.02	111.96	114.75	93780	0.000	0.206	19.3605	17.3800
100YR - 240HR	Basin 1	BASE	383.27	111.95	114.75	93766	0.000	0.205	19.3605	17.3842
100YR - 240HR	Basin 1	BASE	383.52	111.95	114.75	93752	0.000	0.204	19.3605	17.3885
100YR - 240HR	Basin 1	BASE	383.77	111.95	114.75	93739	0.000	0.203	19.3605	17.3927
100YR - 240HR	Basin 1	BASE	384.02	111.95	114.75	93725	0.000	0.202	19.3605	17.3969
100YR - 240HR	Basin 1	BASE	384.27	111.95	114.75	93712	0.000	0.200	19.3605	17.4010
100YR - 240HR	Basin 1	BASE	384.52	111.94	114.75	93698	0.000	0.199	19.3605	17.4051
100YR - 240HR	Basin 1	BASE	384.77	111.94	114.75	93685	0.000	0.198	19.3605	17.4092
100YR - 240HR	Basin 1	BASE	385.02	111.94	114.75	93672	0.000	0.196	19.3605	17.4133
100YR - 240HR	Basin 1	BASE	385.27	111.94	114.75	93659	0.000	0.195	19.3605	17.4173
100YR - 240HR	Basin 1	BASE	385.52	111.94	114.75	93646	0.000	0.194	19.3605	17.4214
100YR - 240HR	Basin 1	BASE	385.77	111.93	114.75	93633	0.000	0.192	19.3605	17.4253
100YR - 240HR	Basin 1	BASE	386.02	111.93	114.75	93620	0.000	0.191	19.3605	17.4293
100YR - 240HR	Basin 1	BASE	386.27	111.93	114.75	93607	0.000	0.190	19.3605	17.4332
100YR - 240HR	Basin 1	BASE	386.52	111.93	114.75	93594	0.000	0.188	19.3605	17.4371
100YR - 240HR	Basin 1	BASE	386.77	111.93	114.75	93582	0.000	0.187	19.3605	17.4410
100YR - 240HR	Basin 1	BASE	387.02	111.93	114.75	93569	0.000	0.186	19.3605	17.4449
100YR - 240HR	Basin 1	BASE	387.27	111.92	114.75	93557	0.000	0.184	19.3605	17.4487
100YR - 240HR	Basin 1	BASE	387.52	111.92	114.75	93545	0.000	0.183	19.3605	17.4525
100YR - 240HR	Basin 1	BASE	387.77	111.92	114.75	93532	0.000	0.182	19.3605	17.4563
100YR - 240HR	Basin 1	BASE	388.02	111.92	114.75	93520	0.000	0.181	19.3605	17.4600
100YR - 240HR	Basin 1	BASE	388.27	111.92	114.75	93508	0.000	0.179	19.3605	17.4637

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	388.52	111.91	114.75	93496	0.000	0.178	19.3605	17.4674
100YR - 240HR	Basin 1	BASE	388.77	111.91	114.75	93484	0.000	0.177	19.3605	17.4711
100YR - 240HR	Basin 1	BASE	389.02	111.91	114.75	93473	0.000	0.175	19.3605	17.4747
100YR - 240HR	Basin 1	BASE	389.27	111.91	114.75	93461	0.000	0.174	19.3605	17.4783
100YR - 240HR	Basin 1	BASE	389.52	111.91	114.75	93449	0.000	0.172	19.3605	17.4819
100YR - 240HR	Basin 1	BASE	389.77	111.91	114.75	93438	0.000	0.171	19.3605	17.4854
100YR - 240HR	Basin 1	BASE	390.02	111.90	114.75	93426	0.000	0.170	19.3605	17.4890
100YR - 240HR	Basin 1	BASE	390.27	111.90	114.75	93415	0.000	0.168	19.3605	17.4925
100YR - 240HR	Basin 1	BASE	390.52	111.90	114.75	93404	0.000	0.167	19.3605	17.4959
100YR - 240HR	Basin 1	BASE	390.77	111.90	114.75	93392	0.000	0.166	19.3605	17.4994
100YR - 240HR	Basin 1	BASE	391.02	111.90	114.75	93381	0.000	0.165	19.3605	17.5028
100YR - 240HR	Basin 1	BASE	391.27	111.90	114.75	93370	0.000	0.163	19.3605	17.5062
100YR - 240HR	Basin 1	BASE	391.52	111.90	114.75	93359	0.000	0.162	19.3605	17.5095
100YR - 240HR	Basin 1	BASE	391.77	111.89	114.75	93348	0.000	0.161	19.3605	17.5129
100YR - 240HR	Basin 1	BASE	392.02	111.89	114.75	93338	0.000	0.160	19.3605	17.5162
100YR - 240HR	Basin 1	BASE	392.27	111.89	114.75	93327	0.000	0.159	19.3605	17.5195
100YR - 240HR	Basin 1	BASE	392.52	111.89	114.75	93316	0.000	0.158	19.3605	17.5227
100YR - 240HR	Basin 1	BASE	392.77	111.89	114.75	93306	0.000	0.156	19.3605	17.5260
100YR - 240HR	Basin 1	BASE	393.02	111.89	114.75	93295	0.000	0.155	19.3605	17.5292
100YR - 240HR	Basin 1	BASE	393.27	111.88	114.75	93285	0.000	0.154	19.3605	17.5324
100YR - 240HR	Basin 1	BASE	393.52	111.88	114.75	93275	0.000	0.153	19.3605	17.5356
100YR - 240HR	Basin 1	BASE	393.77	111.88	114.75	93264	0.000	0.152	19.3605	17.5387
100YR - 240HR	Basin 1	BASE	394.02	111.88	114.75	93254	0.000	0.151	19.3605	17.5419
100YR - 240HR	Basin 1	BASE	394.27	111.88	114.75	93244	0.000	0.150	19.3605	17.5450
100YR - 240HR	Basin 1	BASE	394.52	111.88	114.75	93234	0.000	0.149	19.3605	17.5480
100YR - 240HR	Basin 1	BASE	394.77	111.88	114.75	93224	0.000	0.148	19.3605	17.5511
100YR - 240HR	Basin 1	BASE	395.02	111.87	114.75	93214	0.000	0.147	19.3605	17.5541
100YR - 240HR	Basin 1	BASE	395.27	111.87	114.75	93204	0.000	0.146	19.3605	17.5572
100YR - 240HR	Basin 1	BASE	395.52	111.87	114.75	93195	0.000	0.145	19.3605	17.5602
100YR - 240HR	Basin 1	BASE	395.77	111.87	114.75	93185	0.000	0.144	19.3605	17.5632
100YR - 240HR	Basin 1	BASE	396.02	111.87	114.75	93175	0.000	0.143	19.3605	17.5661
100YR - 240HR	Basin 1	BASE	396.27	111.87	114.75	93166	0.000	0.142	19.3605	17.5690
100YR - 240HR	Basin 1	BASE	396.52	111.87	114.75	93156	0.000	0.141	19.3605	17.5720
100YR - 240HR	Basin 1	BASE	396.77	111.86	114.75	93147	0.000	0.140	19.3605	17.5749
100YR - 240HR	Basin 1	BASE	397.02	111.86	114.75	93137	0.000	0.139	19.3605	17.5778
100YR - 240HR	Basin 1	BASE	397.27	111.86	114.75	93128	0.000	0.138	19.3605	17.5806
100YR - 240HR	Basin 1	BASE	397.52	111.86	114.75	93119	0.000	0.137	19.3605	17.5835
100YR - 240HR	Basin 1	BASE	397.77	111.86	114.75	93109	0.000	0.136	19.3605	17.5863
100YR - 240HR	Basin 1	BASE	398.02	111.86	114.75	93100	0.000	0.135	19.3605	17.5891
100YR - 240HR	Basin 1	BASE	398.27	111.86	114.75	93091	0.000	0.135	19.3605	17.5919
100YR - 240HR	Basin 1	BASE	398.52	111.86	114.75	93082	0.000	0.134	19.3605	17.5947
100YR - 240HR	Basin 1	BASE	398.77	111.85	114.75	93073	0.000	0.133	19.3605	17.5974
100YR - 240HR	Basin 1	BASE	399.02	111.85	114.75	93064	0.000	0.132	19.3605	17.6001
100YR - 240HR	Basin 1	BASE	399.27	111.85	114.75	93055	0.000	0.131	19.3605	17.6029
100YR - 240HR	Basin 1	BASE	399.52	111.85	114.75	93047	0.000	0.130	19.3605	17.6056
100YR - 240HR	Basin 1	BASE	399.77	111.85	114.75	93038	0.000	0.130	19.3605	17.6083
100YR - 240HR	Basin 1	BASE	400.02	111.85	114.75	93029	0.000	0.129	19.3605	17.6109
100YR - 240HR	Basin 1	BASE	400.27	111.85	114.75	93020	0.000	0.128	19.3605	17.6136
100YR - 240HR	Basin 1	BASE	400.52	111.85	114.75	93012	0.000	0.127	19.3605	17.6162
100YR - 240HR	Basin 1	BASE	400.77	111.84	114.75	93003	0.000	0.126	19.3605	17.6188
100YR - 240HR	Basin 1	BASE	401.02	111.84	114.75	92995	0.000	0.126	19.3605	17.6214
100YR - 240HR	Basin 1	BASE	401.27	111.84	114.75	92986	0.000	0.125	19.3605	17.6240
100YR - 240HR	Basin 1	BASE	401.52	111.84	114.75	92978	0.000	0.124	19.3605	17.6266
100YR - 240HR	Basin 1	BASE	401.77	111.84	114.75	92969	0.000	0.123	19.3605	17.6292
100YR - 240HR	Basin 1	BASE	402.02	111.84	114.75	92961	0.000	0.123	19.3605	17.6317
100YR - 240HR	Basin 1	BASE	402.27	111.84	114.75	92953	0.000	0.122	19.3605	17.6342
100YR - 240HR	Basin 1	BASE	402.52	111.84	114.75	92945	0.000	0.121	19.3605	17.6367
100YR - 240HR	Basin 1	BASE	402.77	111.83	114.75	92937	0.000	0.121	19.3605	17.6392
100YR - 240HR	Basin 1	BASE	403.02	111.83	114.75	92928	0.000	0.120	19.3605	17.6417
100YR - 240HR	Basin 1	BASE	403.27	111.83	114.75	92920	0.000	0.119	19.3605	17.6442
100YR - 240HR	Basin 1	BASE	403.52	111.83	114.75	92912	0.000	0.119	19.3605	17.6467
100YR - 240HR	Basin 1	BASE	403.77	111.83	114.75	92904	0.000	0.118	19.3605	17.6491
100YR - 240HR	Basin 1	BASE	404.02	111.83	114.75	92896	0.000	0.117	19.3605	17.6515
100YR - 240HR	Basin 1	BASE	404.27	111.83	114.75	92888	0.000	0.117	19.3605	17.6539
100YR - 240HR	Basin 1	BASE	404.52	111.83	114.75	92881	0.000	0.116	19.3605	17.6564
100YR - 240HR	Basin 1	BASE	404.77	111.83	114.75	92873	0.000	0.115	19.3605	17.6587
100YR - 240HR	Basin 1	BASE	405.02	111.82	114.75	92865	0.000	0.115	19.3605	17.6611
100YR - 240HR	Basin 1	BASE	405.27	111.82	114.75	92857	0.000	0.114	19.3605	17.6635
100YR - 240HR	Basin 1	BASE	405.52	111.82	114.75	92850	0.000	0.114	19.3605	17.6658
100YR - 240HR	Basin 1	BASE	405.77	111.82	114.75	92842	0.000	0.113	19.3605	17.6682
100YR - 240HR	Basin 1	BASE	406.02	111.82	114.75	92834	0.000	0.112	19.3605	17.6705
100YR - 240HR	Basin 1	BASE	406.27	111.82	114.75	92827	0.000	0.112	19.3605	17.6728
100YR - 240HR	Basin 1	BASE	406.52	111.82	114.75	92819	0.000	0.111	19.3605	17.6751
100YR - 240HR	Basin 1	BASE	406.77	111.82	114.75	92812	0.000	0.111	19.3605	17.6774
100YR - 240HR	Basin 1	BASE	407.02	111.82	114.75	92804	0.000	0.110	19.3605	17.6797
100YR - 240HR	Basin 1	BASE	407.27	111.81	114.75	92797	0.000	0.109	19.3605	17.6820
100YR - 240HR	Basin 1	BASE	407.52	111.81	114.75	92789	0.000	0.109	19.3605	17.6842
100YR - 240HR	Basin 1	BASE	407.77	111.81	114.75	92782	0.000	0.108	19.3605	17.6865
100YR - 240HR	Basin 1	BASE	408.02	111.81	114.75	92775	0.000	0.108	19.3605	17.6887
100YR - 240HR	Basin 1	BASE	408.27	111.81	114.75	92768	0.000	0.107	19.3605	17.6909
100YR - 240HR	Basin 1	BASE	408.52	111.81	114.75	92760	0.000	0.107	19.3605	17.6931
100YR - 240HR	Basin 1	BASE	408.77	111.81	114.75	92753	0.000	0.106	19.3605	17.6953
100YR - 240HR	Basin 1	BASE	409.02	111.81	114.75	92746	0.000	0.106	19.3605	17.6975
100YR - 240HR	Basin 1	BASE	409.27	111.81	114.75	92739	0.000	0.105	19.3605	17.6997
100YR - 240HR	Basin 1	BASE	409.52	111.81	114.75	92732	0.000	0.105	19.3605	17.7019

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	409.77	111.80	114.75	92725	0.000	0.104	19.3605	17.7040
100YR - 240HR	Basin 1	BASE	410.02	111.80	114.75	92718	0.000	0.104	19.3605	17.7062
100YR - 240HR	Basin 1	BASE	410.27	111.80	114.75	92711	0.000	0.103	19.3605	17.7083
100YR - 240HR	Basin 1	BASE	410.52	111.80	114.75	92704	0.000	0.103	19.3605	17.7105
100YR - 240HR	Basin 1	BASE	410.77	111.80	114.75	92697	0.000	0.102	19.3605	17.7126
100YR - 240HR	Basin 1	BASE	411.02	111.80	114.75	92690	0.000	0.102	19.3605	17.7147
100YR - 240HR	Basin 1	BASE	411.27	111.80	114.75	92683	0.000	0.102	19.3605	17.7168
100YR - 240HR	Basin 1	BASE	411.52	111.80	114.75	92676	0.000	0.101	19.3605	17.7189
100YR - 240HR	Basin 1	BASE	411.77	111.80	114.75	92669	0.000	0.101	19.3605	17.7210
100YR - 240HR	Basin 1	BASE	412.02	111.80	114.75	92662	0.000	0.100	19.3605	17.7230
100YR - 240HR	Basin 1	BASE	412.27	111.79	114.75	92656	0.000	0.100	19.3605	17.7251
100YR - 240HR	Basin 1	BASE	412.52	111.79	114.75	92649	0.000	0.099	19.3605	17.7272
100YR - 240HR	Basin 1	BASE	412.77	111.79	114.75	92642	0.000	0.099	19.3605	17.7292
100YR - 240HR	Basin 1	BASE	413.02	111.79	114.75	92635	0.000	0.099	19.3605	17.7313
100YR - 240HR	Basin 1	BASE	413.27	111.79	114.75	92629	0.000	0.098	19.3605	17.7333
100YR - 240HR	Basin 1	BASE	413.52	111.79	114.75	92622	0.000	0.098	19.3605	17.7353
100YR - 240HR	Basin 1	BASE	413.77	111.79	114.75	92616	0.000	0.097	19.3605	17.7373
100YR - 240HR	Basin 1	BASE	414.02	111.79	114.75	92609	0.000	0.097	19.3605	17.7393
100YR - 240HR	Basin 1	BASE	414.27	111.79	114.75	92602	0.000	0.097	19.3605	17.7413
100YR - 240HR	Basin 1	BASE	414.52	111.79	114.75	92596	0.000	0.096	19.3605	17.7433
100YR - 240HR	Basin 1	BASE	414.77	111.78	114.75	92589	0.000	0.096	19.3605	17.7453
100YR - 240HR	Basin 1	BASE	415.02	111.78	114.75	92583	0.000	0.095	19.3605	17.7473
100YR - 240HR	Basin 1	BASE	415.27	111.78	114.75	92576	0.000	0.095	19.3605	17.7493
100YR - 240HR	Basin 1	BASE	415.52	111.78	114.75	92570	0.000	0.095	19.3605	17.7512
100YR - 240HR	Basin 1	BASE	415.77	111.78	114.75	92564	0.000	0.094	19.3605	17.7532
100YR - 240HR	Basin 1	BASE	416.02	111.78	114.75	92557	0.000	0.094	19.3605	17.7551
100YR - 240HR	Basin 1	BASE	416.27	111.78	114.75	92551	0.000	0.094	19.3605	17.7571
100YR - 240HR	Basin 1	BASE	416.52	111.78	114.75	92544	0.000	0.093	19.3605	17.7590
100YR - 240HR	Basin 1	BASE	416.77	111.78	114.75	92538	0.000	0.093	19.3605	17.7609
100YR - 240HR	Basin 1	BASE	417.02	111.78	114.75	92532	0.000	0.093	19.3605	17.7628
100YR - 240HR	Basin 1	BASE	417.27	111.78	114.75	92526	0.000	0.093	19.3605	17.7648
100YR - 240HR	Basin 1	BASE	417.52	111.77	114.75	92519	0.000	0.092	19.3605	17.7667
100YR - 240HR	Basin 1	BASE	417.77	111.77	114.75	92513	0.000	0.092	19.3605	17.7686
100YR - 240HR	Basin 1	BASE	418.02	111.77	114.75	92507	0.000	0.092	19.3605	17.7705
100YR - 240HR	Basin 1	BASE	418.27	111.77	114.75	92501	0.000	0.091	19.3605	17.7724
100YR - 240HR	Basin 1	BASE	418.52	111.77	114.75	92494	0.000	0.091	19.3605	17.7742
100YR - 240HR	Basin 1	BASE	418.77	111.77	114.75	92488	0.000	0.091	19.3605	17.7761
100YR - 240HR	Basin 1	BASE	419.02	111.77	114.75	92482	0.000	0.091	19.3605	17.7780
100YR - 240HR	Basin 1	BASE	419.27	111.77	114.75	92476	0.000	0.090	19.3605	17.7799
100YR - 240HR	Basin 1	BASE	419.52	111.77	114.75	92470	0.000	0.090	19.3605	17.7817
100YR - 240HR	Basin 1	BASE	419.77	111.77	114.75	92464	0.000	0.090	19.3605	17.7836
100YR - 240HR	Basin 1	BASE	420.02	111.77	114.75	92458	0.000	0.090	19.3605	17.7854
100YR - 240HR	Basin 1	BASE	420.27	111.76	114.75	92452	0.000	0.089	19.3605	17.7873
100YR - 240HR	Basin 1	BASE	420.52	111.76	114.75	92446	0.000	0.089	19.3605	17.7891
100YR - 240HR	Basin 1	BASE	420.77	111.76	114.75	92440	0.000	0.089	19.3605	17.7910
100YR - 240HR	Basin 1	BASE	421.02	111.76	114.75	92434	0.000	0.089	19.3605	17.7928
100YR - 240HR	Basin 1	BASE	421.27	111.76	114.75	92428	0.000	0.088	19.3605	17.7946
100YR - 240HR	Basin 1	BASE	421.52	111.76	114.75	92422	0.000	0.088	19.3605	17.7964
100YR - 240HR	Basin 1	BASE	421.77	111.76	114.75	92416	0.000	0.088	19.3605	17.7983
100YR - 240HR	Basin 1	BASE	422.02	111.76	114.75	92410	0.000	0.088	19.3605	17.8001
100YR - 240HR	Basin 1	BASE	422.27	111.76	114.75	92404	0.000	0.088	19.3605	17.8019
100YR - 240HR	Basin 1	BASE	422.52	111.76	114.75	92398	0.000	0.087	19.3605	17.8037
100YR - 240HR	Basin 1	BASE	422.77	111.76	114.75	92392	0.000	0.087	19.3605	17.8055
100YR - 240HR	Basin 1	BASE	423.02	111.76	114.75	92386	0.000	0.087	19.3605	17.8073
100YR - 240HR	Basin 1	BASE	423.27	111.75	114.75	92380	0.000	0.087	19.3605	17.8091
100YR - 240HR	Basin 1	BASE	423.52	111.75	114.75	92374	0.000	0.087	19.3605	17.8109
100YR - 240HR	Basin 1	BASE	423.77	111.75	114.75	92368	0.000	0.087	19.3605	17.8127
100YR - 240HR	Basin 1	BASE	424.02	111.75	114.75	92362	0.000	0.087	19.3605	17.8145
100YR - 240HR	Basin 1	BASE	424.27	111.75	114.75	92356	0.000	0.087	19.3605	17.8163
100YR - 240HR	Basin 1	BASE	424.52	111.75	114.75	92351	0.000	0.086	19.3605	17.8181
100YR - 240HR	Basin 1	BASE	424.77	111.75	114.75	92345	0.000	0.086	19.3605	17.8198
100YR - 240HR	Basin 1	BASE	425.02	111.75	114.75	92339	0.000	0.086	19.3605	17.8216
100YR - 240HR	Basin 1	BASE	425.27	111.75	114.75	92333	0.000	0.086	19.3605	17.8234
100YR - 240HR	Basin 1	BASE	425.52	111.75	114.75	92327	0.000	0.086	19.3605	17.8252
100YR - 240HR	Basin 1	BASE	425.77	111.75	114.75	92321	0.000	0.086	19.3605	17.8270
100YR - 240HR	Basin 1	BASE	426.02	111.75	114.75	92315	0.000	0.086	19.3605	17.8288
100YR - 240HR	Basin 1	BASE	426.27	111.74	114.75	92309	0.000	0.086	19.3605	17.8306
100YR - 240HR	Basin 1	BASE	426.52	111.74	114.75	92304	0.000	0.086	19.3605	17.8323
100YR - 240HR	Basin 1	BASE	426.77	111.74	114.75	92298	0.000	0.086	19.3605	17.8341
100YR - 240HR	Basin 1	BASE	427.02	111.74	114.75	92292	0.000	0.086	19.3605	17.8359
100YR - 240HR	Basin 1	BASE	427.27	111.74	114.75	92286	0.000	0.086	19.3605	17.8377
100YR - 240HR	Basin 1	BASE	427.52	111.74	114.75	92280	0.000	0.086	19.3605	17.8395
100YR - 240HR	Basin 1	BASE	427.77	111.74	114.75	92274	0.000	0.086	19.3605	17.8412
100YR - 240HR	Basin 1	BASE	428.02	111.74	114.75	92268	0.000	0.086	19.3605	17.8430
100YR - 240HR	Basin 1	BASE	428.27	111.74	114.75	92263	0.000	0.086	19.3605	17.8448
100YR - 240HR	Basin 1	BASE	428.52	111.74	114.75	92257	0.000	0.086	19.3605	17.8466
100YR - 240HR	Basin 1	BASE	428.77	111.74	114.75	92251	0.000	0.086	19.3605	17.8484
100YR - 240HR	Basin 1	BASE	429.02	111.74	114.75	92245	0.000	0.086	19.3605	17.8501
100YR - 240HR	Basin 1	BASE	429.27	111.73	114.75	92239	0.000	0.086	19.3605	17.8519
100YR - 240HR	Basin 1	BASE	429.52	111.73	114.75	92233	0.000	0.086	19.3605	17.8537
100YR - 240HR	Basin 1	BASE	429.77	111.73	114.75	92228	0.000	0.086	19.3605	17.8555
100YR - 240HR	Basin 1	BASE	430.02	111.73	114.75	92222	0.000	0.086	19.3605	17.8572
100YR - 240HR	Basin 1	BASE	430.27	111.73	114.75	92216	0.000	0.086	19.3605	17.8590
100YR - 240HR	Basin 1	BASE	430.52	111.73	114.75	92210	0.000	0.086	19.3605	17.8608
100YR - 240HR	Basin 1	BASE	430.77	111.73	114.75	92204	0.000	0.086	19.3605	17.8625

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	431.02	111.73	114.75	92198	0.000	0.086	19.3605	17.8643
100YR - 240HR	Basin 1	BASE	431.27	111.73	114.75	92192	0.000	0.086	19.3605	17.8661
100YR - 240HR	Basin 1	BASE	431.52	111.73	114.75	92187	0.000	0.086	19.3605	17.8679
100YR - 240HR	Basin 1	BASE	431.77	111.73	114.75	92181	0.000	0.086	19.3605	17.8696
100YR - 240HR	Basin 1	BASE	432.02	111.73	114.75	92175	0.000	0.086	19.3605	17.8714
100YR - 240HR	Basin 1	BASE	432.27	111.72	114.75	92169	0.000	0.086	19.3605	17.8732
100YR - 240HR	Basin 1	BASE	432.52	111.72	114.75	92163	0.000	0.086	19.3605	17.8749
100YR - 240HR	Basin 1	BASE	432.77	111.72	114.75	92158	0.000	0.086	19.3605	17.8767
100YR - 240HR	Basin 1	BASE	433.02	111.72	114.75	92152	0.000	0.085	19.3605	17.8785
100YR - 240HR	Basin 1	BASE	433.27	111.72	114.75	92146	0.000	0.085	19.3605	17.8802
100YR - 240HR	Basin 1	BASE	433.52	111.72	114.75	92140	0.000	0.085	19.3605	17.8820
100YR - 240HR	Basin 1	BASE	433.77	111.72	114.75	92134	0.000	0.085	19.3605	17.8838
100YR - 240HR	Basin 1	BASE	434.02	111.72	114.75	92128	0.000	0.085	19.3605	17.8855
100YR - 240HR	Basin 1	BASE	434.27	111.72	114.75	92123	0.000	0.085	19.3605	17.8873
100YR - 240HR	Basin 1	BASE	434.52	111.72	114.75	92117	0.000	0.085	19.3605	17.8891
100YR - 240HR	Basin 1	BASE	434.77	111.72	114.75	92111	0.000	0.085	19.3605	17.8908
100YR - 240HR	Basin 1	BASE	435.02	111.72	114.75	92105	0.000	0.085	19.3605	17.8926
100YR - 240HR	Basin 1	BASE	435.27	111.71	114.75	92099	0.000	0.085	19.3605	17.8943
100YR - 240HR	Basin 1	BASE	435.52	111.71	114.75	92094	0.000	0.085	19.3605	17.8961
100YR - 240HR	Basin 1	BASE	435.77	111.71	114.75	92088	0.000	0.085	19.3605	17.8979
100YR - 240HR	Basin 1	BASE	436.02	111.71	114.75	92082	0.000	0.085	19.3605	17.8996
100YR - 240HR	Basin 1	BASE	436.27	111.71	114.75	92076	0.000	0.085	19.3605	17.9014
100YR - 240HR	Basin 1	BASE	436.52	111.71	114.75	92070	0.000	0.085	19.3605	17.9031
100YR - 240HR	Basin 1	BASE	436.77	111.71	114.75	92065	0.000	0.085	19.3605	17.9049
100YR - 240HR	Basin 1	BASE	437.02	111.71	114.75	92059	0.000	0.085	19.3605	17.9067
100YR - 240HR	Basin 1	BASE	437.27	111.71	114.75	92053	0.000	0.085	19.3605	17.9084
100YR - 240HR	Basin 1	BASE	437.52	111.71	114.75	92047	0.000	0.085	19.3605	17.9102
100YR - 240HR	Basin 1	BASE	437.77	111.71	114.75	92041	0.000	0.085	19.3605	17.9119
100YR - 240HR	Basin 1	BASE	438.02	111.71	114.75	92036	0.000	0.085	19.3605	17.9137
100YR - 240HR	Basin 1	BASE	438.27	111.70	114.75	92030	0.000	0.085	19.3605	17.9154
100YR - 240HR	Basin 1	BASE	438.52	111.70	114.75	92024	0.000	0.085	19.3605	17.9172
100YR - 240HR	Basin 1	BASE	438.77	111.70	114.75	92018	0.000	0.085	19.3605	17.9189
100YR - 240HR	Basin 1	BASE	439.02	111.70	114.75	92013	0.000	0.085	19.3605	17.9207
100YR - 240HR	Basin 1	BASE	439.27	111.70	114.75	92007	0.000	0.085	19.3605	17.9224
100YR - 240HR	Basin 1	BASE	439.52	111.70	114.75	92001	0.000	0.085	19.3605	17.9242
100YR - 240HR	Basin 1	BASE	439.77	111.70	114.75	91995	0.000	0.085	19.3605	17.9259
100YR - 240HR	Basin 1	BASE	440.02	111.70	114.75	91989	0.000	0.085	19.3605	17.9277
100YR - 240HR	Basin 1	BASE	440.27	111.70	114.75	91984	0.000	0.085	19.3605	17.9294
100YR - 240HR	Basin 1	BASE	440.52	111.70	114.75	91978	0.000	0.085	19.3605	17.9312
100YR - 240HR	Basin 1	BASE	440.77	111.70	114.75	91972	0.000	0.084	19.3605	17.9329
100YR - 240HR	Basin 1	BASE	441.02	111.70	114.75	91966	0.000	0.084	19.3605	17.9347
100YR - 240HR	Basin 1	BASE	441.27	111.69	114.75	91961	0.000	0.084	19.3605	17.9364
100YR - 240HR	Basin 1	BASE	441.52	111.69	114.75	91955	0.000	0.084	19.3605	17.9381
100YR - 240HR	Basin 1	BASE	441.77	111.69	114.75	91949	0.000	0.084	19.3605	17.9399
100YR - 240HR	Basin 1	BASE	442.02	111.69	114.75	91943	0.000	0.084	19.3605	17.9416
100YR - 240HR	Basin 1	BASE	442.27	111.69	114.75	91938	0.000	0.084	19.3605	17.9434
100YR - 240HR	Basin 1	BASE	442.52	111.69	114.75	91932	0.000	0.084	19.3605	17.9451
100YR - 240HR	Basin 1	BASE	442.77	111.69	114.75	91926	0.000	0.084	19.3605	17.9469
100YR - 240HR	Basin 1	BASE	443.02	111.69	114.75	91920	0.000	0.084	19.3605	17.9486
100YR - 240HR	Basin 1	BASE	443.27	111.69	114.75	91915	0.000	0.084	19.3605	17.9503
100YR - 240HR	Basin 1	BASE	443.52	111.69	114.75	91909	0.000	0.084	19.3605	17.9521
100YR - 240HR	Basin 1	BASE	443.77	111.69	114.75	91903	0.000	0.084	19.3605	17.9538
100YR - 240HR	Basin 1	BASE	444.02	111.69	114.75	91897	0.000	0.084	19.3605	17.9555
100YR - 240HR	Basin 1	BASE	444.27	111.68	114.75	91892	0.000	0.084	19.3605	17.9573
100YR - 240HR	Basin 1	BASE	444.52	111.68	114.75	91886	0.000	0.084	19.3605	17.9590
100YR - 240HR	Basin 1	BASE	444.77	111.68	114.75	91880	0.000	0.084	19.3605	17.9607
100YR - 240HR	Basin 1	BASE	445.02	111.68	114.75	91875	0.000	0.084	19.3605	17.9625
100YR - 240HR	Basin 1	BASE	445.27	111.68	114.75	91869	0.000	0.084	19.3605	17.9642
100YR - 240HR	Basin 1	BASE	445.52	111.68	114.75	91863	0.000	0.084	19.3605	17.9659
100YR - 240HR	Basin 1	BASE	445.77	111.68	114.75	91857	0.000	0.084	19.3605	17.9677
100YR - 240HR	Basin 1	BASE	446.02	111.68	114.75	91852	0.000	0.084	19.3605	17.9694
100YR - 240HR	Basin 1	BASE	446.27	111.68	114.75	91846	0.000	0.084	19.3605	17.9711
100YR - 240HR	Basin 1	BASE	446.52	111.68	114.75	91840	0.000	0.084	19.3605	17.9729
100YR - 240HR	Basin 1	BASE	446.77	111.68	114.75	91834	0.000	0.084	19.3605	17.9746
100YR - 240HR	Basin 1	BASE	447.02	111.68	114.75	91829	0.000	0.084	19.3605	17.9763
100YR - 240HR	Basin 1	BASE	447.27	111.67	114.75	91823	0.000	0.084	19.3605	17.9781
100YR - 240HR	Basin 1	BASE	447.52	111.67	114.75	91817	0.000	0.084	19.3605	17.9798
100YR - 240HR	Basin 1	BASE	447.77	111.67	114.75	91812	0.000	0.084	19.3605	17.9815
100YR - 240HR	Basin 1	BASE	448.02	111.67	114.75	91806	0.000	0.083	19.3605	17.9832
100YR - 240HR	Basin 1	BASE	448.27	111.67	114.75	91800	0.000	0.083	19.3605	17.9850
100YR - 240HR	Basin 1	BASE	448.52	111.67	114.75	91795	0.000	0.083	19.3605	17.9867
100YR - 240HR	Basin 1	BASE	448.77	111.67	114.75	91789	0.000	0.083	19.3605	17.9884
100YR - 240HR	Basin 1	BASE	449.02	111.67	114.75	91783	0.000	0.083	19.3605	17.9901
100YR - 240HR	Basin 1	BASE	449.27	111.67	114.75	91777	0.000	0.083	19.3605	17.9918
100YR - 240HR	Basin 1	BASE	449.52	111.67	114.75	91772	0.000	0.083	19.3605	17.9936
100YR - 240HR	Basin 1	BASE	449.77	111.67	114.75	91766	0.000	0.083	19.3605	17.9953
100YR - 240HR	Basin 1	BASE	450.02	111.67	114.75	91760	0.000	0.083	19.3605	17.9970
100YR - 240HR	Basin 1	BASE	450.27	111.66	114.75	91755	0.000	0.083	19.3605	17.9987
100YR - 240HR	Basin 1	BASE	450.52	111.66	114.75	91749	0.000	0.083	19.3605	18.0004
100YR - 240HR	Basin 1	BASE	450.77	111.66	114.75	91743	0.000	0.083	19.3605	18.0022
100YR - 240HR	Basin 1	BASE	451.02	111.66	114.75	91738	0.000	0.083	19.3605	18.0039
100YR - 240HR	Basin 1	BASE	451.27	111.66	114.75	91732	0.000	0.083	19.3605	18.0056
100YR - 240HR	Basin 1	BASE	451.52	111.66	114.75	91726	0.000	0.083	19.3605	18.0073
100YR - 240HR	Basin 1	BASE	451.77	111.66	114.75	91721	0.000	0.083	19.3605	18.0090
100YR - 240HR	Basin 1	BASE	452.02	111.66	114.75	91715	0.000	0.083	19.3605	18.0107

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	452.27	111.66	114.75	91709	0.000	0.083	19.3605	18.0124
100YR - 240HR	Basin 1	BASE	452.52	111.66	114.75	91704	0.000	0.083	19.3605	18.0142
100YR - 240HR	Basin 1	BASE	452.77	111.66	114.75	91698	0.000	0.083	19.3605	18.0159
100YR - 240HR	Basin 1	BASE	453.02	111.66	114.75	91692	0.000	0.083	19.3605	18.0176
100YR - 240HR	Basin 1	BASE	453.27	111.66	114.75	91687	0.000	0.083	19.3605	18.0193
100YR - 240HR	Basin 1	BASE	453.52	111.65	114.75	91681	0.000	0.083	19.3605	18.0210
100YR - 240HR	Basin 1	BASE	453.77	111.65	114.75	91675	0.000	0.083	19.3605	18.0227
100YR - 240HR	Basin 1	BASE	454.02	111.65	114.75	91670	0.000	0.083	19.3605	18.0244
100YR - 240HR	Basin 1	BASE	454.27	111.65	114.75	91664	0.000	0.083	19.3605	18.0261
100YR - 240HR	Basin 1	BASE	454.52	111.65	114.75	91658	0.000	0.083	19.3605	18.0278
100YR - 240HR	Basin 1	BASE	454.77	111.65	114.75	91653	0.000	0.083	19.3605	18.0295
100YR - 240HR	Basin 1	BASE	455.02	111.65	114.75	91647	0.000	0.082	19.3605	18.0312
100YR - 240HR	Basin 1	BASE	455.27	111.65	114.75	91641	0.000	0.082	19.3605	18.0329
100YR - 240HR	Basin 1	BASE	455.52	111.65	114.75	91636	0.000	0.082	19.3605	18.0346
100YR - 240HR	Basin 1	BASE	455.77	111.65	114.75	91630	0.000	0.082	19.3605	18.0364
100YR - 240HR	Basin 1	BASE	456.02	111.65	114.75	91624	0.000	0.082	19.3605	18.0381
100YR - 240HR	Basin 1	BASE	456.27	111.65	114.75	91619	0.000	0.082	19.3605	18.0398
100YR - 240HR	Basin 1	BASE	456.52	111.64	114.75	91613	0.000	0.082	19.3605	18.0415
100YR - 240HR	Basin 1	BASE	456.77	111.64	114.75	91608	0.000	0.082	19.3605	18.0432
100YR - 240HR	Basin 1	BASE	457.02	111.64	114.75	91602	0.000	0.082	19.3605	18.0449
100YR - 240HR	Basin 1	BASE	457.27	111.64	114.75	91596	0.000	0.082	19.3605	18.0466
100YR - 240HR	Basin 1	BASE	457.52	111.64	114.75	91591	0.000	0.082	19.3605	18.0483
100YR - 240HR	Basin 1	BASE	457.77	111.64	114.75	91585	0.000	0.082	19.3605	18.0499
100YR - 240HR	Basin 1	BASE	458.02	111.64	114.75	91579	0.000	0.082	19.3605	18.0516
100YR - 240HR	Basin 1	BASE	458.27	111.64	114.75	91574	0.000	0.082	19.3605	18.0533
100YR - 240HR	Basin 1	BASE	458.52	111.64	114.75	91568	0.000	0.082	19.3605	18.0550
100YR - 240HR	Basin 1	BASE	458.77	111.64	114.75	91563	0.000	0.082	19.3605	18.0567
100YR - 240HR	Basin 1	BASE	459.02	111.64	114.75	91557	0.000	0.082	19.3605	18.0584
100YR - 240HR	Basin 1	BASE	459.27	111.64	114.75	91551	0.000	0.082	19.3605	18.0601
100YR - 240HR	Basin 1	BASE	459.52	111.64	114.75	91546	0.000	0.082	19.3605	18.0618
100YR - 240HR	Basin 1	BASE	459.77	111.63	114.75	91540	0.000	0.082	19.3605	18.0635
100YR - 240HR	Basin 1	BASE	460.02	111.63	114.75	91535	0.000	0.082	19.3605	18.0652
100YR - 240HR	Basin 1	BASE	460.27	111.63	114.75	91529	0.000	0.082	19.3605	18.0669
100YR - 240HR	Basin 1	BASE	460.52	111.63	114.75	91523	0.000	0.082	19.3605	18.0686
100YR - 240HR	Basin 1	BASE	460.77	111.63	114.75	91518	0.000	0.082	19.3605	18.0702
100YR - 240HR	Basin 1	BASE	461.02	111.63	114.75	91512	0.000	0.082	19.3605	18.0719
100YR - 240HR	Basin 1	BASE	461.27	111.63	114.75	91507	0.000	0.082	19.3605	18.0736
100YR - 240HR	Basin 1	BASE	461.52	111.63	114.75	91501	0.000	0.082	19.3605	18.0753
100YR - 240HR	Basin 1	BASE	461.77	111.63	114.75	91495	0.000	0.082	19.3605	18.0770
100YR - 240HR	Basin 1	BASE	462.02	111.63	114.75	91490	0.000	0.082	19.3605	18.0787
100YR - 240HR	Basin 1	BASE	462.27	111.63	114.75	91484	0.000	0.081	19.3605	18.0804
100YR - 240HR	Basin 1	BASE	462.52	111.63	114.75	91479	0.000	0.081	19.3605	18.0820
100YR - 240HR	Basin 1	BASE	462.77	111.62	114.75	91473	0.000	0.081	19.3605	18.0837
100YR - 240HR	Basin 1	BASE	463.02	111.62	114.75	91467	0.000	0.081	19.3605	18.0854
100YR - 240HR	Basin 1	BASE	463.27	111.62	114.75	91462	0.000	0.081	19.3605	18.0871
100YR - 240HR	Basin 1	BASE	463.52	111.62	114.75	91456	0.000	0.081	19.3605	18.0888
100YR - 240HR	Basin 1	BASE	463.77	111.62	114.75	91451	0.000	0.081	19.3605	18.0904
100YR - 240HR	Basin 1	BASE	464.02	111.62	114.75	91445	0.000	0.081	19.3605	18.0921
100YR - 240HR	Basin 1	BASE	464.27	111.62	114.75	91440	0.000	0.081	19.3605	18.0938
100YR - 240HR	Basin 1	BASE	464.52	111.62	114.75	91434	0.000	0.081	19.3605	18.0955
100YR - 240HR	Basin 1	BASE	464.77	111.62	114.75	91428	0.000	0.081	19.3605	18.0972
100YR - 240HR	Basin 1	BASE	465.02	111.62	114.75	91423	0.000	0.081	19.3605	18.0988
100YR - 240HR	Basin 1	BASE	465.27	111.62	114.75	91417	0.000	0.081	19.3605	18.1005
100YR - 240HR	Basin 1	BASE	465.52	111.62	114.75	91412	0.000	0.081	19.3605	18.1022
100YR - 240HR	Basin 1	BASE	465.77	111.61	114.75	91406	0.000	0.081	19.3605	18.1039
100YR - 240HR	Basin 1	BASE	466.02	111.61	114.75	91401	0.000	0.081	19.3605	18.1055
100YR - 240HR	Basin 1	BASE	466.27	111.61	114.75	91395	0.000	0.081	19.3605	18.1072
100YR - 240HR	Basin 1	BASE	466.52	111.61	114.75	91389	0.000	0.081	19.3605	18.1089
100YR - 240HR	Basin 1	BASE	466.77	111.61	114.75	91384	0.000	0.081	19.3605	18.1105
100YR - 240HR	Basin 1	BASE	467.02	111.61	114.75	91378	0.000	0.081	19.3605	18.1122
100YR - 240HR	Basin 1	BASE	467.27	111.61	114.75	91373	0.000	0.081	19.3605	18.1139
100YR - 240HR	Basin 1	BASE	467.52	111.61	114.75	91367	0.000	0.081	19.3605	18.1155
100YR - 240HR	Basin 1	BASE	467.77	111.61	114.75	91362	0.000	0.081	19.3605	18.1172
100YR - 240HR	Basin 1	BASE	468.02	111.61	114.75	91356	0.000	0.081	19.3605	18.1189
100YR - 240HR	Basin 1	BASE	468.27	111.61	114.75	91351	0.000	0.081	19.3605	18.1205
100YR - 240HR	Basin 1	BASE	468.52	111.61	114.75	91345	0.000	0.081	19.3605	18.1222
100YR - 240HR	Basin 1	BASE	468.77	111.61	114.75	91340	0.000	0.081	19.3605	18.1239
100YR - 240HR	Basin 1	BASE	469.02	111.60	114.75	91334	0.000	0.081	19.3605	18.1255
100YR - 240HR	Basin 1	BASE	469.27	111.60	114.75	91329	0.000	0.080	19.3605	18.1272
100YR - 240HR	Basin 1	BASE	469.52	111.60	114.75	91323	0.000	0.080	19.3605	18.1289
100YR - 240HR	Basin 1	BASE	469.77	111.60	114.75	91318	0.000	0.080	19.3605	18.1305
100YR - 240HR	Basin 1	BASE	470.02	111.60	114.75	91312	0.000	0.080	19.3605	18.1322
100YR - 240HR	Basin 1	BASE	470.27	111.60	114.75	91306	0.000	0.080	19.3605	18.1339
100YR - 240HR	Basin 1	BASE	470.52	111.60	114.75	91301	0.000	0.080	19.3605	18.1355
100YR - 240HR	Basin 1	BASE	470.77	111.60	114.75	91295	0.000	0.080	19.3605	18.1372
100YR - 240HR	Basin 1	BASE	471.02	111.60	114.75	91290	0.000	0.080	19.3605	18.1388
100YR - 240HR	Basin 1	BASE	471.27	111.60	114.75	91284	0.000	0.080	19.3605	18.1405
100YR - 240HR	Basin 1	BASE	471.52	111.60	114.75	91279	0.000	0.080	19.3605	18.1421
100YR - 240HR	Basin 1	BASE	471.77	111.60	114.75	91273	0.000	0.080	19.3605	18.1438
100YR - 240HR	Basin 1	BASE	472.02	111.60	114.75	91268	0.000	0.080	19.3605	18.1455
100YR - 240HR	Basin 1	BASE	472.27	111.59	114.75	91262	0.000	0.080	19.3605	18.1471
100YR - 240HR	Basin 1	BASE	472.52	111.59	114.75	91257	0.000	0.080	19.3605	18.1488
100YR - 240HR	Basin 1	BASE	472.77	111.59	114.75	91251	0.000	0.080	19.3605	18.1504
100YR - 240HR	Basin 1	BASE	473.02	111.59	114.75	91246	0.000	0.080	19.3605	18.1521
100YR - 240HR	Basin 1	BASE	473.27	111.59	114.75	91240	0.000	0.080	19.3605	18.1537

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	473.52	111.59	114.75	91235	0.000	0.080	19.3605	18.1554
100YR - 240HR	Basin 1	BASE	473.77	111.59	114.75	91229	0.000	0.080	19.3605	18.1570
100YR - 240HR	Basin 1	BASE	474.02	111.59	114.75	91224	0.000	0.080	19.3605	18.1587
100YR - 240HR	Basin 1	BASE	474.27	111.59	114.75	91218	0.000	0.080	19.3605	18.1603
100YR - 240HR	Basin 1	BASE	474.52	111.59	114.75	91213	0.000	0.080	19.3605	18.1620
100YR - 240HR	Basin 1	BASE	474.77	111.59	114.75	91207	0.000	0.080	19.3605	18.1636
100YR - 240HR	Basin 1	BASE	475.02	111.59	114.75	91202	0.000	0.080	19.3605	18.1653
100YR - 240HR	Basin 1	BASE	475.27	111.58	114.75	91197	0.000	0.080	19.3605	18.1669
100YR - 240HR	Basin 1	BASE	475.52	111.58	114.75	91191	0.000	0.080	19.3605	18.1685
100YR - 240HR	Basin 1	BASE	475.77	111.58	114.75	91186	0.000	0.080	19.3605	18.1702
100YR - 240HR	Basin 1	BASE	476.02	111.58	114.75	91180	0.000	0.080	19.3605	18.1718
100YR - 240HR	Basin 1	BASE	476.27	111.58	114.75	91175	0.000	0.079	19.3605	18.1735
100YR - 240HR	Basin 1	BASE	476.52	111.58	114.75	91169	0.000	0.079	19.3605	18.1751
100YR - 240HR	Basin 1	BASE	476.77	111.58	114.75	91164	0.000	0.079	19.3605	18.1768
100YR - 240HR	Basin 1	BASE	477.02	111.58	114.75	91158	0.000	0.079	19.3605	18.1784
100YR - 240HR	Basin 1	BASE	477.27	111.58	114.75	91153	0.000	0.079	19.3605	18.1800
100YR - 240HR	Basin 1	BASE	477.52	111.58	114.75	91147	0.000	0.079	19.3605	18.1817
100YR - 240HR	Basin 1	BASE	477.77	111.58	114.75	91142	0.000	0.079	19.3605	18.1833
100YR - 240HR	Basin 1	BASE	478.02	111.58	114.75	91136	0.000	0.079	19.3605	18.1850
100YR - 240HR	Basin 1	BASE	478.27	111.58	114.75	91131	0.000	0.079	19.3605	18.1866
100YR - 240HR	Basin 1	BASE	478.52	111.57	114.75	91125	0.000	0.079	19.3605	18.1882
100YR - 240HR	Basin 1	BASE	478.77	111.57	114.75	91120	0.000	0.079	19.3605	18.1899
100YR - 240HR	Basin 1	BASE	479.02	111.57	114.75	91115	0.000	0.079	19.3605	18.1915
100YR - 240HR	Basin 1	BASE	479.27	111.57	114.75	91109	0.000	0.079	19.3605	18.1931
100YR - 240HR	Basin 1	BASE	479.52	111.57	114.75	91104	0.000	0.079	19.3605	18.1948
100YR - 240HR	Basin 1	BASE	479.77	111.57	114.75	91098	0.000	0.079	19.3605	18.1964
100YR - 240HR	Basin 1	BASE	480.02	111.57	114.75	91093	0.000	0.079	19.3605	18.1980
100YR - 240HR	Basin 1	BASE	480.27	111.57	114.75	91087	0.000	0.079	19.3605	18.1997
100YR - 240HR	Basin 1	BASE	482.27	111.56	114.75	91044	0.000	0.079	19.3605	18.2127
100YR - 240HR	Basin 1	BASE	484.27	111.56	114.75	91001	0.000	0.078	19.3605	18.2257
100YR - 240HR	Basin 1	BASE	486.27	111.55	114.75	90958	0.000	0.078	19.3605	18.2386
100YR - 240HR	Basin 1	BASE	488.27	111.54	114.75	90915	0.000	0.078	19.3605	18.2515
100YR - 240HR	Basin 1	BASE	490.27	111.54	114.75	90872	0.000	0.078	19.3605	18.2643
100YR - 240HR	Basin 1	BASE	492.27	111.53	114.75	90829	0.000	0.077	19.3605	18.2771
100YR - 240HR	Basin 1	BASE	494.27	111.53	114.75	90786	0.000	0.077	19.3605	18.2899
100YR - 240HR	Basin 1	BASE	496.27	111.52	114.75	90744	0.000	0.077	19.3605	18.3026
100YR - 240HR	Basin 1	BASE	498.27	111.51	114.75	90701	0.000	0.076	19.3605	18.3152
100YR - 240HR	Basin 1	BASE	500.27	111.51	114.75	90659	0.000	0.076	19.3605	18.3278
100YR - 240HR	Basin 1	BASE	502.27	111.50	114.75	90617	0.000	0.076	19.3605	18.3404
100YR - 240HR	Basin 1	BASE	504.27	111.50	114.75	90575	0.000	0.076	19.3605	18.3529
100YR - 240HR	Basin 1	BASE	506.27	111.49	114.75	90533	0.000	0.075	19.3605	18.3654
100YR - 240HR	Basin 1	BASE	508.27	111.48	114.75	90491	0.000	0.075	19.3605	18.3779
100YR - 240HR	Basin 1	BASE	510.27	111.48	114.75	90450	0.000	0.075	19.3605	18.3903
100YR - 240HR	Basin 1	BASE	512.27	111.47	114.75	90408	0.000	0.075	19.3605	18.4026
100YR - 240HR	Basin 1	BASE	514.27	111.47	114.75	90367	0.000	0.074	19.3605	18.4149
100YR - 240HR	Basin 1	BASE	516.27	111.46	114.75	90326	0.000	0.074	19.3605	18.4272
100YR - 240HR	Basin 1	BASE	518.27	111.45	114.75	90285	0.000	0.074	19.3605	18.4394
100YR - 240HR	Basin 1	BASE	520.27	111.45	114.75	90244	0.000	0.074	19.3605	18.4516
100YR - 240HR	Basin 1	BASE	522.27	111.44	114.75	90203	0.000	0.073	19.3605	18.4638
100YR - 240HR	Basin 1	BASE	524.27	111.44	114.75	90162	0.000	0.073	19.3605	18.4759
100YR - 240HR	Basin 1	BASE	526.27	111.43	114.75	90121	0.000	0.073	19.3605	18.4879
100YR - 240HR	Basin 1	BASE	528.27	111.42	114.75	90081	0.000	0.073	19.3605	18.5000
100YR - 240HR	Basin 1	BASE	530.27	111.42	114.75	90040	0.000	0.072	19.3605	18.5120
100YR - 240HR	Basin 1	BASE	532.27	111.41	114.75	90000	0.000	0.072	19.3605	18.5239
100YR - 240HR	Basin 1	BASE	534.27	111.41	114.75	89960	0.000	0.072	19.3605	18.5358
100YR - 240HR	Basin 1	BASE	536.27	111.40	114.75	89920	0.000	0.072	19.3605	18.5477
100YR - 240HR	Basin 1	BASE	538.27	111.40	114.75	89880	0.000	0.071	19.3605	18.5595
100YR - 240HR	Basin 1	BASE	540.27	111.39	114.75	89840	0.000	0.071	19.3605	18.5713
100YR - 240HR	Basin 1	BASE	542.27	111.38	114.75	89801	0.000	0.071	19.3605	18.5830
100YR - 240HR	Basin 1	BASE	544.27	111.38	114.75	89761	0.000	0.071	19.3605	18.5947
100YR - 240HR	Basin 1	BASE	546.27	111.37	114.75	89722	0.000	0.070	19.3605	18.6064
100YR - 240HR	Basin 1	BASE	548.27	111.37	114.75	89682	0.000	0.070	19.3605	18.6180
100YR - 240HR	Basin 1	BASE	550.27	111.36	114.75	89643	0.000	0.070	19.3605	18.6296
100YR - 240HR	Basin 1	BASE	552.27	111.36	114.75	89604	0.000	0.070	19.3605	18.6411
100YR - 240HR	Basin 1	BASE	554.27	111.35	114.75	89565	0.000	0.070	19.3605	18.6526
100YR - 240HR	Basin 1	BASE	556.27	111.35	114.75	89526	0.000	0.069	19.3605	18.6641
100YR - 240HR	Basin 1	BASE	558.27	111.34	114.75	89487	0.000	0.069	19.3605	18.6756
100YR - 240HR	Basin 1	BASE	560.27	111.33	114.75	89448	0.000	0.069	19.3605	18.6870
100YR - 240HR	Basin 1	BASE	562.27	111.33	114.75	89410	0.000	0.069	19.3605	18.6983
100YR - 240HR	Basin 1	BASE	564.27	111.32	114.75	89371	0.000	0.068	19.3605	18.7096
100YR - 240HR	Basin 1	BASE	566.27	111.32	114.75	89333	0.000	0.068	19.3605	18.7209
100YR - 240HR	Basin 1	BASE	568.27	111.31	114.75	89295	0.000	0.068	19.3605	18.7322
100YR - 240HR	Basin 1	BASE	570.27	111.31	114.75	89257	0.000	0.068	19.3605	18.7434
100YR - 240HR	Basin 1	BASE	572.27	111.30	114.75	89219	0.000	0.068	19.3605	18.7546
100YR - 240HR	Basin 1	BASE	574.27	111.30	114.75	89181	0.000	0.067	19.3605	18.7657
100YR - 240HR	Basin 1	BASE	576.27	111.29	114.75	89143	0.000	0.067	19.3605	18.7768
100YR - 240HR	Basin 1	BASE	578.27	111.28	114.75	89105	0.000	0.067	19.3605	18.7879
100YR - 240HR	Basin 1	BASE	580.27	111.28	114.75	89068	0.000	0.067	19.3605	18.7990
100YR - 240HR	Basin 1	BASE	582.27	111.27	114.75	89030	0.000	0.066	19.3605	18.8100
100YR - 240HR	Basin 1	BASE	584.27	111.27	114.75	88993	0.000	0.066	19.3605	18.8209
100YR - 240HR	Basin 1	BASE	586.27	111.26	114.75	88955	0.000	0.066	19.3605	18.8319
100YR - 240HR	Basin 1	BASE	588.27	111.26	114.75	88918	0.000	0.066	19.3605	18.8428
100YR - 240HR	Basin 1	BASE	590.27	111.25	114.75	88881	0.000	0.066	19.3605	18.8536
100YR - 240HR	Basin 1	BASE	592.27	111.25	114.75	88844	0.000	0.065	19.3605	18.8645
100YR - 240HR	Basin 1	BASE	594.27	111.24	114.75	88807	0.000	0.065	19.3605	18.8753

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	596.27	111.24	114.75	88770	0.000	0.065	19.3605	18.8860
100YR - 240HR	Basin 1	BASE	598.27	111.23	114.75	88733	0.000	0.065	19.3605	18.8968
100YR - 240HR	Basin 1	BASE	600.27	111.23	114.75	88697	0.000	0.065	19.3605	18.9075
100YR - 240HR	Basin 1	BASE	602.27	111.22	114.75	88660	0.000	0.064	19.3605	18.9181
100YR - 240HR	Basin 1	BASE	604.27	111.22	114.75	88624	0.000	0.064	19.3605	18.9288
100YR - 240HR	Basin 1	BASE	606.27	111.21	114.75	88588	0.000	0.064	19.3605	18.9394
100YR - 240HR	Basin 1	BASE	608.27	111.21	114.75	88551	0.000	0.064	19.3605	18.9500
100YR - 240HR	Basin 1	BASE	610.27	111.20	114.75	88515	0.000	0.064	19.3605	18.9605
100YR - 240HR	Basin 1	BASE	612.27	111.20	114.75	88479	0.000	0.063	19.3605	18.9710
100YR - 240HR	Basin 1	BASE	614.27	111.19	114.75	88443	0.000	0.063	19.3605	18.9815
100YR - 240HR	Basin 1	BASE	616.27	111.18	114.75	88407	0.000	0.063	19.3605	18.9919
100YR - 240HR	Basin 1	BASE	618.27	111.18	114.75	88372	0.000	0.063	19.3605	19.0023
100YR - 240HR	Basin 1	BASE	620.27	111.17	114.75	88336	0.000	0.063	19.3605	19.0127
100YR - 240HR	Basin 1	BASE	622.27	111.17	114.75	88300	0.000	0.063	19.3605	19.0231
100YR - 240HR	Basin 1	BASE	624.27	111.16	114.75	88265	0.000	0.062	19.3605	19.0334
100YR - 240HR	Basin 1	BASE	626.27	111.16	114.75	88229	0.000	0.062	19.3605	19.0437
100YR - 240HR	Basin 1	BASE	628.27	111.15	114.75	88194	0.000	0.062	19.3605	19.0539
100YR - 240HR	Basin 1	BASE	630.27	111.15	114.75	88159	0.000	0.062	19.3605	19.0641
100YR - 240HR	Basin 1	BASE	632.27	111.14	114.75	88124	0.000	0.062	19.3605	19.0743
100YR - 240HR	Basin 1	BASE	634.27	111.14	114.75	88089	0.000	0.061	19.3605	19.0845
100YR - 240HR	Basin 1	BASE	636.27	111.13	114.75	88054	0.000	0.061	19.3605	19.0947
100YR - 240HR	Basin 1	BASE	638.27	111.13	114.75	88019	0.000	0.061	19.3605	19.1048
100YR - 240HR	Basin 1	BASE	640.27	111.12	114.75	87984	0.000	0.061	19.3605	19.1148
100YR - 240HR	Basin 1	BASE	642.27	111.12	114.75	87950	0.000	0.061	19.3605	19.1249
100YR - 240HR	Basin 1	BASE	644.27	111.11	114.75	87915	0.000	0.061	19.3605	19.1349
100YR - 240HR	Basin 1	BASE	646.27	111.11	114.75	87880	0.000	0.060	19.3605	19.1449
100YR - 240HR	Basin 1	BASE	648.27	111.10	114.75	87846	0.000	0.060	19.3605	19.1549
100YR - 240HR	Basin 1	BASE	650.27	111.10	114.75	87812	0.000	0.060	19.3605	19.1648
100YR - 240HR	Basin 1	BASE	652.27	111.09	114.75	87777	0.000	0.060	19.3605	19.1747
100YR - 240HR	Basin 1	BASE	654.27	111.09	114.75	87743	0.000	0.060	19.3605	19.1846
100YR - 240HR	Basin 1	BASE	656.27	111.08	114.75	87709	0.000	0.059	19.3605	19.1944
100YR - 240HR	Basin 1	BASE	658.27	111.08	114.75	87675	0.000	0.059	19.3605	19.2042
100YR - 240HR	Basin 1	BASE	660.27	111.07	114.75	87641	0.000	0.059	19.3605	19.2140
100YR - 240HR	Basin 1	BASE	662.27	111.07	114.75	87607	0.000	0.059	19.3605	19.2238
100YR - 240HR	Basin 1	BASE	664.27	111.07	114.75	87574	0.000	0.059	19.3605	19.2335
100YR - 240HR	Basin 1	BASE	666.27	111.06	114.75	87540	0.000	0.059	19.3605	19.2432
100YR - 240HR	Basin 1	BASE	668.27	111.06	114.75	87507	0.000	0.058	19.3605	19.2529
100YR - 240HR	Basin 1	BASE	670.27	111.05	114.75	87473	0.000	0.058	19.3605	19.2626
100YR - 240HR	Basin 1	BASE	672.27	111.05	114.75	87440	0.000	0.058	19.3605	19.2722
100YR - 240HR	Basin 1	BASE	674.27	111.04	114.75	87406	0.000	0.058	19.3605	19.2818
100YR - 240HR	Basin 1	BASE	676.27	111.04	114.75	87373	0.000	0.058	19.3605	19.2913
100YR - 240HR	Basin 1	BASE	678.27	111.03	114.75	87340	0.000	0.058	19.3605	19.3009
100YR - 240HR	Basin 1	BASE	680.27	111.03	114.75	87307	0.000	0.057	19.3605	19.3104
100YR - 240HR	Basin 1	BASE	682.27	111.02	114.75	87274	0.000	0.057	19.3605	19.3199
100YR - 240HR	Basin 1	BASE	684.27	111.02	114.75	87241	0.000	0.057	19.3605	19.3294
100YR - 240HR	Basin 1	BASE	686.27	111.01	114.75	87208	0.000	0.057	19.3605	19.3388
100YR - 240HR	Basin 1	BASE	688.27	111.01	114.75	87175	0.000	0.057	19.3605	19.3482
100YR - 240HR	Basin 1	BASE	690.27	111.00	114.75	87143	0.000	0.057	19.3605	19.3576
100YR - 240HR	Basin 1	BASE	692.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	694.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	696.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	698.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	700.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	702.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	704.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	706.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	708.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	710.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	712.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	714.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	716.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	718.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	720.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	722.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	724.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	726.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	728.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	730.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	732.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	734.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	736.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	738.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	740.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	742.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	744.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	746.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	748.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	750.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	752.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	754.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	756.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	758.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	760.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	762.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	764.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	766.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	768.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	770.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	772.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	774.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	776.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	778.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	780.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	782.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	784.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	786.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	788.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	790.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	792.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	794.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	796.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	798.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	800.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	802.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	804.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	806.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	808.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	810.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	812.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	814.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	816.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	818.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	820.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	822.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	824.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	826.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	828.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	830.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	832.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	834.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	836.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	838.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	840.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	842.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	844.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	846.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	848.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	850.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	852.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	854.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	856.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	858.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	860.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	862.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	864.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	866.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	868.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	870.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	872.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	874.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	876.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	878.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	880.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	882.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	884.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	886.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	888.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	890.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	892.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	894.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	896.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	898.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	900.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	902.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	904.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	906.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	908.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	910.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	912.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	914.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	916.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	918.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	920.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	922.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	924.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	926.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	928.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	930.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	932.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	934.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 1	BASE	936.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	938.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	940.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	942.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	944.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	946.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	948.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	950.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	952.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	954.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	956.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	958.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	960.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	962.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	964.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	966.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	968.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	970.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	972.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	974.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	976.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	978.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	980.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	982.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	984.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	986.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	988.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	990.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	992.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	994.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	996.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	998.27	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 1	BASE	1000.01	111.00	114.75	87120	0.000	0.000	19.3605	19.3623
100YR - 240HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	2.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	3.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	3.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	3.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	3.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	4.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	4.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	4.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	4.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	5.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	5.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	5.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	5.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	6.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	6.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	6.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	6.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	7.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	7.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	7.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	7.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	8.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	8.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	8.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	8.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	9.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	9.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	9.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	9.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	10.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	10.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	10.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	10.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	11.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	11.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	11.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	11.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	12.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	12.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	12.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	12.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	13.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	13.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	13.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	13.77	117.25	119.75	39640	0.001	0.000	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	14.02	117.25	119.75	39640	0.002	0.002	0.0000	0.0000
100YR - 240HR	Basin 2	BASE	14.27	117.25	119.75	39640	0.004	0.004	0.0001	0.0001
100YR - 240HR	Basin 2	BASE	14.52	117.25	119.75	39640	0.006	0.006	0.0002	0.0002
100YR - 240HR	Basin 2	BASE	14.77	117.25	119.75	39640	0.008	0.008	0.0004	0.0004
100YR - 240HR	Basin 2	BASE	15.02	117.25	119.75	39640	0.010	0.010	0.0006	0.0006
100YR - 240HR	Basin 2	BASE	15.27	117.25	119.75	39640	0.012	0.012	0.0008	0.0008
100YR - 240HR	Basin 2	BASE	15.52	117.25	119.75	39640	0.014	0.014	0.0011	0.0011
100YR - 240HR	Basin 2	BASE	15.77	117.25	119.75	39640	0.016	0.016	0.0014	0.0014
100YR - 240HR	Basin 2	BASE	16.02	117.25	119.75	39640	0.018	0.018	0.0017	0.0017
100YR - 240HR	Basin 2	BASE	16.27	117.25	119.75	39640	0.018	0.018	0.0021	0.0021
100YR - 240HR	Basin 2	BASE	16.52	117.25	119.75	39640	0.020	0.020	0.0025	0.0025
100YR - 240HR	Basin 2	BASE	16.77	117.25	119.75	39640	0.022	0.022	0.0029	0.0029
100YR - 240HR	Basin 2	BASE	17.02	117.25	119.75	39640	0.023	0.023	0.0034	0.0034
100YR - 240HR	Basin 2	BASE	17.27	117.25	119.75	39640	0.025	0.025	0.0039	0.0039
100YR - 240HR	Basin 2	BASE	17.52	117.25	119.75	39640	0.026	0.026	0.0044	0.0044
100YR - 240HR	Basin 2	BASE	17.77	117.25	119.75	39640	0.028	0.028	0.0050	0.0050
100YR - 240HR	Basin 2	BASE	18.02	117.25	119.75	39640	0.029	0.029	0.0056	0.0056
100YR - 240HR	Basin 2	BASE	18.27	117.25	119.75	39640	0.031	0.031	0.0062	0.0062
100YR - 240HR	Basin 2	BASE	18.52	117.25	119.75	39640	0.032	0.032	0.0068	0.0068
100YR - 240HR	Basin 2	BASE	18.77	117.25	119.75	39640	0.034	0.033	0.0075	0.0075
100YR - 240HR	Basin 2	BASE	19.02	117.25	119.75	39640	0.035	0.035	0.0082	0.0082
100YR - 240HR	Basin 2	BASE	19.27	117.25	119.75	39640	0.036	0.036	0.0089	0.0089
100YR - 240HR	Basin 2	BASE	19.52	117.25	119.75	39640	0.038	0.038	0.0097	0.0097
100YR - 240HR	Basin 2	BASE	19.77	117.25	119.75	39640	0.039	0.039	0.0105	0.0105
100YR - 240HR	Basin 2	BASE	20.02	117.25	119.75	39640	0.041	0.041	0.0113	0.0113
100YR - 240HR	Basin 2	BASE	20.27	117.25	119.75	39640	0.042	0.042	0.0122	0.0122
100YR - 240HR	Basin 2	BASE	20.52	117.25	119.75	39640	0.043	0.043	0.0131	0.0130
100YR - 240HR	Basin 2	BASE	20.77	117.25	119.75	39640	0.045	0.045	0.0140	0.0140
100YR - 240HR	Basin 2	BASE	21.02	117.25	119.75	39640	0.046	0.046	0.0149	0.0149
100YR - 240HR	Basin 2	BASE	21.27	117.25	119.75	39640	0.047	0.047	0.0159	0.0158
100YR - 240HR	Basin 2	BASE	21.52	117.25	119.75	39640	0.049	0.048	0.0169	0.0168
100YR - 240HR	Basin 2	BASE	21.77	117.25	119.75	39640	0.050	0.050	0.0179	0.0179
100YR - 240HR	Basin 2	BASE	22.02	117.25	119.75	39640	0.051	0.051	0.0189	0.0189
100YR - 240HR	Basin 2	BASE	22.27	117.25	119.75	39640	0.052	0.052	0.0200	0.0200
100YR - 240HR	Basin 2	BASE	22.52	117.25	119.75	39640	0.054	0.054	0.0211	0.0211
100YR - 240HR	Basin 2	BASE	22.77	117.25	119.75	39640	0.055	0.055	0.0222	0.0222
100YR - 240HR	Basin 2	BASE	23.02	117.25	119.75	39640	0.056	0.056	0.0233	0.0233
100YR - 240HR	Basin 2	BASE	23.27	117.25	119.75	39640	0.057	0.057	0.0245	0.0245
100YR - 240HR	Basin 2	BASE	23.52	117.25	119.75	39640	0.058	0.058	0.0257	0.0257
100YR - 240HR	Basin 2	BASE	23.77	117.25	119.75	39640	0.060	0.060	0.0269	0.0269
100YR - 240HR	Basin 2	BASE	24.02	117.25	119.75	39640	0.068	0.066	0.0282	0.0282
100YR - 240HR	Basin 2	BASE	24.27	117.25	119.75	39640	0.187	0.187	0.0309	0.0308
100YR - 240HR	Basin 2	BASE	24.52	117.25	119.75	39640	0.205	0.205	0.0349	0.0349
100YR - 240HR	Basin 2	BASE	24.77	117.25	119.75	39640	0.216	0.216	0.0393	0.0392
100YR - 240HR	Basin 2	BASE	25.02	117.25	119.75	39640	0.226	0.226	0.0438	0.0438
100YR - 240HR	Basin 2	BASE	25.27	117.25	119.75	39640	0.236	0.236	0.0486	0.0485
100YR - 240HR	Basin 2	BASE	25.52	117.25	119.75	39640	0.246	0.245	0.0536	0.0535
100YR - 240HR	Basin 2	BASE	25.77	117.25	119.75	39640	0.255	0.255	0.0588	0.0587
100YR - 240HR	Basin 2	BASE	26.02	117.25	119.75	39640	0.264	0.264	0.0641	0.0640
100YR - 240HR	Basin 2	BASE	26.27	117.25	119.75	39640	0.273	0.273	0.0697	0.0696
100YR - 240HR	Basin 2	BASE	26.52	117.25	119.75	39640	0.282	0.281	0.0754	0.0753
100YR - 240HR	Basin 2	BASE	26.77	117.25	119.75	39640	0.290	0.290	0.0813	0.0812
100YR - 240HR	Basin 2	BASE	27.02	117.25	119.75	39641	0.298	0.298	0.0874	0.0873
100YR - 240HR	Basin 2	BASE	27.27	117.25	119.75	39641	0.306	0.306	0.0936	0.0935
100YR - 240HR	Basin 2	BASE	27.52	117.25	119.75	39641	0.314	0.314	0.1000	0.0999
100YR - 240HR	Basin 2	BASE	27.77	117.25	119.75	39641	0.322	0.321	0.1066	0.1065
100YR - 240HR	Basin 2	BASE	28.02	117.25	119.75	39641	0.329	0.329	0.1133	0.1132
100YR - 240HR	Basin 2	BASE	28.27	117.25	119.75	39641	0.336	0.336	0.1202	0.1201
100YR - 240HR	Basin 2	BASE	28.52	117.25	119.75	39641	0.343	0.343	0.1272	0.1271
100YR - 240HR	Basin 2	BASE	28.77	117.25	119.75	39641	0.350	0.350	0.1344	0.1342
100YR - 240HR	Basin 2	BASE	29.02	117.25	119.75	39641	0.357	0.357	0.1417	0.1415
100YR - 240HR	Basin 2	BASE	29.27	117.25	119.75	39641	0.363	0.363	0.1491	0.1490
100YR - 240HR	Basin 2	BASE	29.52	117.25	119.75	39641	0.370	0.370	0.1567	0.1565
100YR - 240HR	Basin 2	BASE	29.77	117.25	119.75	39641	0.376	0.376	0.1644	0.1642
100YR - 240HR	Basin 2	BASE	30.02	117.25	119.75	39641	0.382	0.382	0.1722	0.1721
100YR - 240HR	Basin 2	BASE	30.27	117.25	119.75	39641	0.388	0.388	0.1802	0.1800
100YR - 240HR	Basin 2	BASE	30.52	117.25	119.75	39641	0.394	0.394	0.1882	0.1881
100YR - 240HR	Basin 2	BASE	30.77	117.25	119.75	39641	0.400	0.399	0.1964	0.1963
100YR - 240HR	Basin 2	BASE	31.02	117.25	119.75	39641	0.405	0.405	0.2047	0.2046
100YR - 240HR	Basin 2	BASE	31.27	117.25	119.75	39641	0.411	0.410	0.2132	0.2130
100YR - 240HR	Basin 2	BASE	31.52	117.25	119.75	39641	0.416	0.416	0.2217	0.2216
100YR - 240HR	Basin 2	BASE	31.77	117.25	119.75	39641	0.421	0.421	0.2303	0.2302
100YR - 240HR	Basin 2	BASE	32.02	117.25	119.75	39641	0.504	0.487	0.2399	0.2396
100YR - 240HR	Basin 2	BASE	32.27	117.25	119.75	39656	1.566	1.144	0.2613	0.2564
100YR - 240HR	Basin 2	BASE	32.52	117.27	119.75	39703	1.692	1.132	0.2949	0.2799
100YR - 240HR	Basin 2	BASE	32.77	117.28	119.75	39757	1.750	1.123	0.3305	0.3032
100YR - 240HR	Basin 2	BASE	33.02	117.29	119.75	39818	1.804	1.116	0.3672	0.3264
100YR - 240HR	Basin 2	BASE	33.27	117.31	119.75	39884	1.854	1.111	0.4050	0.3494
100YR - 240HR	Basin 2	BASE	33.52	117.33	119.75	39954	1.901	1.107	0.4438	0.3723
100YR - 240HR	Basin 2	BASE	33.77	117.35	119.75	40029	1.944	1.104	0.4835	0.3951

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	34.02	117.37	119.75	40108	1.985	1.101	0.5241	0.4179
100YR - 240HR	Basin 2	BASE	34.27	117.39	119.75	40190	2.023	1.099	0.5655	0.4406
100YR - 240HR	Basin 2	BASE	34.52	117.41	119.75	40276	2.058	1.098	0.6077	0.4633
100YR - 240HR	Basin 2	BASE	34.77	117.43	119.75	40364	2.092	1.097	0.6505	0.4860
100YR - 240HR	Basin 2	BASE	35.02	117.45	119.75	40456	2.123	1.097	0.6941	0.5087
100YR - 240HR	Basin 2	BASE	35.27	117.47	119.75	40550	2.152	1.096	0.7382	0.5313
100YR - 240HR	Basin 2	BASE	35.52	117.50	119.75	40646	2.180	1.096	0.7830	0.5540
100YR - 240HR	Basin 2	BASE	35.77	117.52	119.75	40745	2.206	1.096	0.8283	0.5766
100YR - 240HR	Basin 2	BASE	36.02	117.55	119.75	40846	2.230	1.096	0.8741	0.5993
100YR - 240HR	Basin 2	BASE	36.27	117.57	119.75	40948	2.254	1.097	0.9204	0.6219
100YR - 240HR	Basin 2	BASE	36.52	117.60	119.75	41052	2.275	1.097	0.9672	0.6446
100YR - 240HR	Basin 2	BASE	36.77	117.62	119.75	41158	2.296	1.097	1.0145	0.6673
100YR - 240HR	Basin 2	BASE	37.02	117.65	119.75	41265	2.316	1.098	1.0621	0.6899
100YR - 240HR	Basin 2	BASE	37.27	117.68	119.75	41374	2.334	1.098	1.1101	0.7126
100YR - 240HR	Basin 2	BASE	37.52	117.70	119.75	41484	2.352	1.099	1.1586	0.7353
100YR - 240HR	Basin 2	BASE	37.77	117.73	119.75	41595	2.369	1.099	1.2073	0.7580
100YR - 240HR	Basin 2	BASE	38.02	117.76	119.75	41707	2.385	1.100	1.2564	0.7808
100YR - 240HR	Basin 2	BASE	38.27	117.79	119.75	41821	2.400	1.101	1.3059	0.8035
100YR - 240HR	Basin 2	BASE	38.52	117.81	119.75	41935	2.415	1.101	1.3556	0.8262
100YR - 240HR	Basin 2	BASE	38.77	117.84	119.75	42050	2.428	1.102	1.4056	0.8490
100YR - 240HR	Basin 2	BASE	39.02	117.87	119.75	42166	2.441	1.103	1.4559	0.8718
100YR - 240HR	Basin 2	BASE	39.27	117.90	119.75	42282	2.454	1.103	1.5065	0.8946
100YR - 240HR	Basin 2	BASE	39.52	117.93	119.75	42399	2.466	1.104	1.5573	0.9174
100YR - 240HR	Basin 2	BASE	39.77	117.96	119.75	42517	2.477	1.104	1.6084	0.9402
100YR - 240HR	Basin 2	BASE	40.02	117.99	119.75	42635	2.404	1.105	1.6588	0.9630
100YR - 240HR	Basin 2	BASE	40.27	117.99	119.75	42666	0.659	1.102	1.6905	0.9858
100YR - 240HR	Basin 2	BASE	40.52	117.98	119.75	42619	0.521	1.096	1.7026	1.0085
100YR - 240HR	Basin 2	BASE	40.77	117.97	119.75	42570	0.522	1.090	1.7134	1.0311
100YR - 240HR	Basin 2	BASE	41.02	117.96	119.75	42522	0.522	1.085	1.7242	1.0536
100YR - 240HR	Basin 2	BASE	41.27	117.95	119.75	42473	0.522	1.079	1.7350	1.0759
100YR - 240HR	Basin 2	BASE	41.52	117.94	119.75	42426	0.523	1.074	1.7458	1.0982
100YR - 240HR	Basin 2	BASE	41.77	117.92	119.75	42378	0.523	1.069	1.7566	1.1203
100YR - 240HR	Basin 2	BASE	42.02	117.91	119.75	42331	0.524	1.065	1.7674	1.1424
100YR - 240HR	Basin 2	BASE	42.27	117.90	119.75	42285	0.524	1.060	1.7782	1.1643
100YR - 240HR	Basin 2	BASE	42.52	117.89	119.75	42238	0.525	1.056	1.7891	1.1862
100YR - 240HR	Basin 2	BASE	42.77	117.88	119.75	42193	0.525	1.052	1.7999	1.2080
100YR - 240HR	Basin 2	BASE	43.02	117.87	119.75	42147	0.525	1.048	1.8108	1.2297
100YR - 240HR	Basin 2	BASE	43.27	117.86	119.75	42102	0.526	1.045	1.8216	1.2513
100YR - 240HR	Basin 2	BASE	43.52	117.84	119.75	42057	0.526	1.041	1.8325	1.2728
100YR - 240HR	Basin 2	BASE	43.77	117.83	119.75	42012	0.527	1.037	1.8434	1.2943
100YR - 240HR	Basin 2	BASE	44.02	117.82	119.75	41968	0.527	1.034	1.8542	1.3157
100YR - 240HR	Basin 2	BASE	44.27	117.81	119.75	41924	0.527	1.031	1.8651	1.3370
100YR - 240HR	Basin 2	BASE	44.52	117.80	119.75	41880	0.528	1.028	1.8760	1.3583
100YR - 240HR	Basin 2	BASE	44.77	117.79	119.75	41836	0.528	1.025	1.8869	1.3795
100YR - 240HR	Basin 2	BASE	45.02	117.78	119.75	41793	0.529	1.022	1.8979	1.4007
100YR - 240HR	Basin 2	BASE	45.27	117.77	119.75	41750	0.529	1.019	1.9088	1.4217
100YR - 240HR	Basin 2	BASE	45.52	117.76	119.75	41707	0.529	1.016	1.9197	1.4428
100YR - 240HR	Basin 2	BASE	45.77	117.75	119.75	41664	0.530	1.014	1.9307	1.4637
100YR - 240HR	Basin 2	BASE	46.02	117.74	119.75	41622	0.530	1.011	1.9416	1.4847
100YR - 240HR	Basin 2	BASE	46.27	117.73	119.75	41581	0.530	0.971	1.9526	1.5051
100YR - 240HR	Basin 2	BASE	46.52	117.72	119.75	41542	0.531	0.968	1.9635	1.5252
100YR - 240HR	Basin 2	BASE	46.77	117.71	119.75	41508	0.531	0.865	1.9745	1.5441
100YR - 240HR	Basin 2	BASE	47.02	117.70	119.75	41483	0.532	0.776	1.9855	1.5611
100YR - 240HR	Basin 2	BASE	47.27	117.70	119.75	41465	0.532	0.699	1.9965	1.5763
100YR - 240HR	Basin 2	BASE	47.52	117.70	119.75	41453	0.532	0.634	2.0074	1.5901
100YR - 240HR	Basin 2	BASE	47.77	117.69	119.75	41446	0.533	0.578	2.0184	1.6026
100YR - 240HR	Basin 2	BASE	48.02	117.69	119.75	41444	0.529	0.531	2.0294	1.6141
100YR - 240HR	Basin 2	BASE	48.27	117.69	119.75	41443	0.469	0.490	2.0397	1.6246
100YR - 240HR	Basin 2	BASE	48.52	117.69	119.75	41442	0.465	0.456	2.0494	1.6344
100YR - 240HR	Basin 2	BASE	48.77	117.69	119.75	41444	0.465	0.426	2.0590	1.6435
100YR - 240HR	Basin 2	BASE	49.02	117.70	119.75	41449	0.465	0.401	2.0686	1.6520
100YR - 240HR	Basin 2	BASE	49.27	117.70	119.75	41456	0.465	0.380	2.0782	1.6601
100YR - 240HR	Basin 2	BASE	49.52	117.70	119.75	41464	0.466	0.361	2.0878	1.6678
100YR - 240HR	Basin 2	BASE	49.77	117.70	119.75	41474	0.466	0.345	2.0974	1.6751
100YR - 240HR	Basin 2	BASE	50.02	117.70	119.75	41485	0.466	0.330	2.1071	1.6820
100YR - 240HR	Basin 2	BASE	50.27	117.71	119.75	41498	0.466	0.318	2.1167	1.6887
100YR - 240HR	Basin 2	BASE	50.52	117.71	119.75	41511	0.467	0.307	2.1263	1.6952
100YR - 240HR	Basin 2	BASE	50.77	117.71	119.75	41526	0.467	0.297	2.1360	1.7014
100YR - 240HR	Basin 2	BASE	51.02	117.72	119.75	41541	0.467	0.288	2.1456	1.7074
100YR - 240HR	Basin 2	BASE	51.27	117.72	119.75	41557	0.467	0.280	2.1553	1.7133
100YR - 240HR	Basin 2	BASE	51.52	117.73	119.75	41574	0.468	0.272	2.1650	1.7190
100YR - 240HR	Basin 2	BASE	51.77	117.73	119.75	41592	0.468	0.265	2.1746	1.7246
100YR - 240HR	Basin 2	BASE	52.02	117.73	119.75	41610	0.468	0.259	2.1843	1.7300
100YR - 240HR	Basin 2	BASE	52.27	117.74	119.75	41629	0.468	0.253	2.1940	1.7353
100YR - 240HR	Basin 2	BASE	52.52	117.74	119.75	41648	0.469	0.248	2.2037	1.7404
100YR - 240HR	Basin 2	BASE	52.77	117.75	119.75	41667	0.469	0.243	2.2133	1.7455
100YR - 240HR	Basin 2	BASE	53.02	117.75	119.75	41687	0.469	0.238	2.2230	1.7505
100YR - 240HR	Basin 2	BASE	53.27	117.76	119.75	41708	0.469	0.234	2.2327	1.7553
100YR - 240HR	Basin 2	BASE	53.52	117.76	119.75	41729	0.470	0.229	2.2424	1.7601
100YR - 240HR	Basin 2	BASE	53.77	117.77	119.75	41750	0.470	0.225	2.2521	1.7648
100YR - 240HR	Basin 2	BASE	54.02	117.77	119.75	41772	0.470	0.222	2.2618	1.7694
100YR - 240HR	Basin 2	BASE	54.27	117.78	119.75	41793	0.470	0.218	2.2715	1.7740
100YR - 240HR	Basin 2	BASE	54.52	117.79	119.75	41816	0.470	0.215	2.2813	1.7785
100YR - 240HR	Basin 2	BASE	54.77	117.79	119.75	41838	0.471	0.212	2.2910	1.7829
100YR - 240HR	Basin 2	BASE	55.02	117.80	119.75	41861	0.471	0.209	2.3007	1.7872

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	55.27	117.80	119.75	41884	0.471	0.206	2.3104	1.7915
100YR - 240HR	Basin 2	BASE	55.52	117.81	119.75	41907	0.471	0.203	2.3202	1.7957
100YR - 240HR	Basin 2	BASE	55.77	117.81	119.75	41931	0.472	0.201	2.3299	1.7999
100YR - 240HR	Basin 2	BASE	56.02	117.82	119.75	41955	0.470	0.198	2.3397	1.8040
100YR - 240HR	Basin 2	BASE	56.27	117.83	119.75	41978	0.454	0.196	2.3492	1.8081
100YR - 240HR	Basin 2	BASE	56.52	117.83	119.75	42000	0.453	0.194	2.3586	1.8121
100YR - 240HR	Basin 2	BASE	56.77	117.84	119.75	42023	0.453	0.191	2.3679	1.8161
100YR - 240HR	Basin 2	BASE	57.02	117.84	119.75	42046	0.454	0.189	2.3773	1.8200
100YR - 240HR	Basin 2	BASE	57.27	117.85	119.75	42069	0.454	0.187	2.3867	1.8239
100YR - 240HR	Basin 2	BASE	57.52	117.85	119.75	42092	0.454	0.185	2.3961	1.8278
100YR - 240HR	Basin 2	BASE	57.77	117.86	119.75	42116	0.454	0.183	2.4055	1.8316
100YR - 240HR	Basin 2	BASE	58.02	117.86	119.75	42139	0.454	0.182	2.4148	1.8353
100YR - 240HR	Basin 2	BASE	58.27	117.87	119.75	42163	0.455	0.180	2.4242	1.8391
100YR - 240HR	Basin 2	BASE	58.52	117.88	119.75	42187	0.455	0.178	2.4336	1.8428
100YR - 240HR	Basin 2	BASE	58.77	117.88	119.75	42211	0.455	0.177	2.4430	1.8464
100YR - 240HR	Basin 2	BASE	59.02	117.89	119.75	42235	0.455	0.175	2.4524	1.8501
100YR - 240HR	Basin 2	BASE	59.27	117.89	119.75	42259	0.455	0.174	2.4618	1.8537
100YR - 240HR	Basin 2	BASE	59.52	117.90	119.75	42284	0.456	0.172	2.4712	1.8573
100YR - 240HR	Basin 2	BASE	59.77	117.91	119.75	42308	0.456	0.171	2.4807	1.8608
100YR - 240HR	Basin 2	BASE	60.02	117.91	119.75	42333	0.456	0.170	2.4901	1.8643
100YR - 240HR	Basin 2	BASE	60.27	117.92	119.75	42358	0.456	0.168	2.4995	1.8678
100YR - 240HR	Basin 2	BASE	60.52	117.92	119.75	42383	0.456	0.167	2.5089	1.8713
100YR - 240HR	Basin 2	BASE	60.77	117.93	119.75	42408	0.456	0.166	2.5183	1.8747
100YR - 240HR	Basin 2	BASE	61.02	117.94	119.75	42433	0.457	0.165	2.5278	1.8781
100YR - 240HR	Basin 2	BASE	61.27	117.94	119.75	42458	0.457	0.164	2.5372	1.8815
100YR - 240HR	Basin 2	BASE	61.52	117.95	119.75	42483	0.457	0.162	2.5466	1.8849
100YR - 240HR	Basin 2	BASE	61.77	117.96	119.75	42509	0.457	0.161	2.5561	1.8882
100YR - 240HR	Basin 2	BASE	62.02	117.96	119.75	42534	0.457	0.160	2.5655	1.8916
100YR - 240HR	Basin 2	BASE	62.27	117.97	119.75	42560	0.457	0.159	2.5750	1.8949
100YR - 240HR	Basin 2	BASE	62.52	117.97	119.75	42586	0.458	0.158	2.5844	1.8981
100YR - 240HR	Basin 2	BASE	62.77	117.98	119.75	42611	0.458	0.157	2.5939	1.9014
100YR - 240HR	Basin 2	BASE	63.02	117.99	119.75	42637	0.458	0.156	2.6033	1.9046
100YR - 240HR	Basin 2	BASE	63.27	117.99	119.75	42663	0.458	0.156	2.6128	1.9079
100YR - 240HR	Basin 2	BASE	63.52	118.00	119.75	42689	0.458	0.155	2.6223	1.9111
100YR - 240HR	Basin 2	BASE	63.77	118.01	119.75	42714	0.458	0.154	2.6317	1.9143
100YR - 240HR	Basin 2	BASE	64.02	118.01	119.75	42739	0.459	0.153	2.6412	1.9174
100YR - 240HR	Basin 2	BASE	64.27	118.02	119.75	42765	0.476	0.152	2.6509	1.9206
100YR - 240HR	Basin 2	BASE	64.52	118.03	119.75	42792	0.478	0.151	2.6608	1.9237
100YR - 240HR	Basin 2	BASE	64.77	118.03	119.75	42819	0.478	0.151	2.6706	1.9268
100YR - 240HR	Basin 2	BASE	65.02	118.04	119.75	42846	0.478	0.150	2.6805	1.9299
100YR - 240HR	Basin 2	BASE	65.27	118.05	119.75	42873	0.478	0.149	2.6904	1.9330
100YR - 240HR	Basin 2	BASE	65.52	118.05	119.75	42900	0.479	0.149	2.7003	1.9361
100YR - 240HR	Basin 2	BASE	65.77	118.06	119.75	42928	0.479	0.148	2.7102	1.9392
100YR - 240HR	Basin 2	BASE	66.02	118.07	119.75	42955	0.479	0.147	2.7201	1.9422
100YR - 240HR	Basin 2	BASE	66.27	118.07	119.75	42982	0.479	0.147	2.7300	1.9453
100YR - 240HR	Basin 2	BASE	66.52	118.08	119.75	43009	0.479	0.146	2.7399	1.9483
100YR - 240HR	Basin 2	BASE	66.77	118.09	119.75	43037	0.479	0.145	2.7498	1.9513
100YR - 240HR	Basin 2	BASE	67.02	118.10	119.75	43064	0.480	0.145	2.7597	1.9543
100YR - 240HR	Basin 2	BASE	67.27	118.10	119.75	43092	0.480	0.144	2.7696	1.9573
100YR - 240HR	Basin 2	BASE	67.52	118.11	119.75	43119	0.480	0.144	2.7795	1.9603
100YR - 240HR	Basin 2	BASE	67.77	118.12	119.75	43147	0.480	0.143	2.7894	1.9632
100YR - 240HR	Basin 2	BASE	68.02	118.12	119.75	43174	0.480	0.143	2.7993	1.9662
100YR - 240HR	Basin 2	BASE	68.27	118.13	119.75	43202	0.480	0.142	2.8093	1.9691
100YR - 240HR	Basin 2	BASE	68.52	118.14	119.75	43229	0.481	0.142	2.8192	1.9720
100YR - 240HR	Basin 2	BASE	68.77	118.14	119.75	43257	0.481	0.141	2.8291	1.9750
100YR - 240HR	Basin 2	BASE	69.02	118.15	119.75	43285	0.481	0.141	2.8390	1.9779
100YR - 240HR	Basin 2	BASE	69.27	118.16	119.75	43313	0.481	0.140	2.8490	1.9808
100YR - 240HR	Basin 2	BASE	69.52	118.17	119.75	43340	0.481	0.140	2.8589	1.9837
100YR - 240HR	Basin 2	BASE	69.77	118.17	119.75	43368	0.481	0.139	2.8689	1.9865
100YR - 240HR	Basin 2	BASE	70.02	118.18	119.75	43396	0.481	0.139	2.8788	1.9894
100YR - 240HR	Basin 2	BASE	70.27	118.19	119.75	43424	0.482	0.138	2.8888	1.9923
100YR - 240HR	Basin 2	BASE	70.52	118.19	119.75	43452	0.482	0.138	2.8987	1.9951
100YR - 240HR	Basin 2	BASE	70.77	118.20	119.75	43480	0.482	0.137	2.9087	1.9980
100YR - 240HR	Basin 2	BASE	71.02	118.21	119.75	43508	0.482	0.137	2.9186	2.0008
100YR - 240HR	Basin 2	BASE	71.27	118.22	119.75	43536	0.482	0.136	2.9286	2.0036
100YR - 240HR	Basin 2	BASE	71.52	118.22	119.75	43564	0.482	0.136	2.9386	2.0064
100YR - 240HR	Basin 2	BASE	71.77	118.23	119.75	43592	0.482	0.136	2.9485	2.0092
100YR - 240HR	Basin 2	BASE	72.02	118.24	119.75	43620	0.464	0.135	2.9583	2.0120
100YR - 240HR	Basin 2	BASE	72.27	118.24	119.75	43632	0.147	0.134	2.9646	2.0148
100YR - 240HR	Basin 2	BASE	72.52	118.24	119.75	43632	0.125	0.133	2.9674	2.0176
100YR - 240HR	Basin 2	BASE	72.77	118.24	119.75	43631	0.125	0.132	2.9700	2.0203
100YR - 240HR	Basin 2	BASE	73.02	118.24	119.75	43631	0.125	0.131	2.9726	2.0230
100YR - 240HR	Basin 2	BASE	73.27	118.24	119.75	43630	0.125	0.130	2.9752	2.0257
100YR - 240HR	Basin 2	BASE	73.52	118.24	119.75	43630	0.125	0.129	2.9778	2.0284
100YR - 240HR	Basin 2	BASE	73.77	118.24	119.75	43630	0.125	0.128	2.9803	2.0310
100YR - 240HR	Basin 2	BASE	74.02	118.24	119.75	43630	0.125	0.127	2.9829	2.0337
100YR - 240HR	Basin 2	BASE	74.27	118.24	119.75	43630	0.125	0.126	2.9855	2.0363
100YR - 240HR	Basin 2	BASE	74.52	118.24	119.75	43630	0.125	0.125	2.9881	2.0389
100YR - 240HR	Basin 2	BASE	74.77	118.24	119.75	43630	0.125	0.124	2.9907	2.0414
100YR - 240HR	Basin 2	BASE	75.02	118.24	119.75	43630	0.125	0.124	2.9933	2.0440
100YR - 240HR	Basin 2	BASE	75.27	118.24	119.75	43630	0.125	0.123	2.9959	2.0465
100YR - 240HR	Basin 2	BASE	75.52	118.24	119.75	43630	0.125	0.122	2.9985	2.0491
100YR - 240HR	Basin 2	BASE	75.77	118.24	119.75	43630	0.125	0.121	3.0010	2.0516
100YR - 240HR	Basin 2	BASE	76.02	118.24	119.75	43631	0.125	0.121	3.0036	2.0541
100YR - 240HR	Basin 2	BASE	76.27	118.24	119.75	43631	0.125	0.120	3.0062	2.0566

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	76.52	118.24	119.75	43632	0.125	0.120	3.0088	2.0590
100YR - 240HR	Basin 2	BASE	76.77	118.24	119.75	43632	0.125	0.119	3.0114	2.0615
100YR - 240HR	Basin 2	BASE	77.02	118.24	119.75	43633	0.125	0.118	3.0140	2.0640
100YR - 240HR	Basin 2	BASE	77.27	118.24	119.75	43633	0.125	0.118	3.0166	2.0664
100YR - 240HR	Basin 2	BASE	77.52	118.24	119.75	43634	0.125	0.117	3.0192	2.0688
100YR - 240HR	Basin 2	BASE	77.77	118.24	119.75	43635	0.125	0.117	3.0218	2.0712
100YR - 240HR	Basin 2	BASE	78.02	118.24	119.75	43635	0.125	0.116	3.0244	2.0736
100YR - 240HR	Basin 2	BASE	78.27	118.24	119.75	43636	0.125	0.116	3.0269	2.0760
100YR - 240HR	Basin 2	BASE	78.52	118.24	119.75	43637	0.125	0.115	3.0295	2.0784
100YR - 240HR	Basin 2	BASE	78.77	118.24	119.75	43638	0.125	0.115	3.0321	2.0808
100YR - 240HR	Basin 2	BASE	79.02	118.24	119.75	43639	0.125	0.114	3.0347	2.0832
100YR - 240HR	Basin 2	BASE	79.27	118.24	119.75	43640	0.125	0.114	3.0373	2.0855
100YR - 240HR	Basin 2	BASE	79.52	118.24	119.75	43641	0.125	0.113	3.0399	2.0878
100YR - 240HR	Basin 2	BASE	79.77	118.24	119.75	43642	0.125	0.113	3.0425	2.0902
100YR - 240HR	Basin 2	BASE	80.02	118.24	119.75	43643	0.124	0.112	3.0451	2.0925
100YR - 240HR	Basin 2	BASE	80.27	118.24	119.75	43643	0.108	0.112	3.0475	2.0948
100YR - 240HR	Basin 2	BASE	80.52	118.24	119.75	43643	0.107	0.111	3.0497	2.0971
100YR - 240HR	Basin 2	BASE	80.77	118.24	119.75	43642	0.107	0.111	3.0519	2.0994
100YR - 240HR	Basin 2	BASE	81.02	118.24	119.75	43642	0.107	0.110	3.0541	2.1017
100YR - 240HR	Basin 2	BASE	81.27	118.24	119.75	43642	0.107	0.110	3.0563	2.1040
100YR - 240HR	Basin 2	BASE	81.52	118.24	119.75	43642	0.107	0.109	3.0586	2.1062
100YR - 240HR	Basin 2	BASE	81.77	118.24	119.75	43641	0.107	0.109	3.0608	2.1085
100YR - 240HR	Basin 2	BASE	82.02	118.24	119.75	43641	0.107	0.108	3.0630	2.1107
100YR - 240HR	Basin 2	BASE	82.27	118.24	119.75	43641	0.107	0.108	3.0652	2.1130
100YR - 240HR	Basin 2	BASE	82.52	118.24	119.75	43641	0.107	0.108	3.0674	2.1152
100YR - 240HR	Basin 2	BASE	82.77	118.24	119.75	43641	0.107	0.107	3.0696	2.1174
100YR - 240HR	Basin 2	BASE	83.02	118.24	119.75	43641	0.107	0.107	3.0718	2.1196
100YR - 240HR	Basin 2	BASE	83.27	118.24	119.75	43641	0.107	0.106	3.0741	2.1218
100YR - 240HR	Basin 2	BASE	83.52	118.24	119.75	43641	0.107	0.106	3.0763	2.1240
100YR - 240HR	Basin 2	BASE	83.77	118.24	119.75	43641	0.107	0.106	3.0785	2.1262
100YR - 240HR	Basin 2	BASE	84.02	118.24	119.75	43642	0.107	0.105	3.0807	2.1284
100YR - 240HR	Basin 2	BASE	84.27	118.24	119.75	43642	0.107	0.105	3.0829	2.1305
100YR - 240HR	Basin 2	BASE	84.52	118.24	119.75	43642	0.107	0.104	3.0852	2.1327
100YR - 240HR	Basin 2	BASE	84.77	118.24	119.75	43642	0.107	0.104	3.0874	2.1349
100YR - 240HR	Basin 2	BASE	85.02	118.24	119.75	43643	0.107	0.104	3.0896	2.1370
100YR - 240HR	Basin 2	BASE	85.27	118.24	119.75	43643	0.107	0.103	3.0918	2.1391
100YR - 240HR	Basin 2	BASE	85.52	118.24	119.75	43643	0.107	0.103	3.0940	2.1413
100YR - 240HR	Basin 2	BASE	85.77	118.24	119.75	43644	0.107	0.103	3.0962	2.1434
100YR - 240HR	Basin 2	BASE	86.02	118.24	119.75	43644	0.107	0.102	3.0985	2.1455
100YR - 240HR	Basin 2	BASE	86.27	118.24	119.75	43644	0.107	0.102	3.1007	2.1476
100YR - 240HR	Basin 2	BASE	86.52	118.24	119.75	43645	0.107	0.102	3.1029	2.1497
100YR - 240HR	Basin 2	BASE	86.77	118.24	119.75	43645	0.107	0.101	3.1051	2.1518
100YR - 240HR	Basin 2	BASE	87.02	118.24	119.75	43646	0.107	0.101	3.1073	2.1539
100YR - 240HR	Basin 2	BASE	87.27	118.24	119.75	43646	0.107	0.101	3.1095	2.1560
100YR - 240HR	Basin 2	BASE	87.52	118.24	119.75	43647	0.107	0.100	3.1118	2.1581
100YR - 240HR	Basin 2	BASE	87.77	118.24	119.75	43647	0.107	0.100	3.1140	2.1602
100YR - 240HR	Basin 2	BASE	88.02	118.24	119.75	43648	0.108	0.100	3.1162	2.1622
100YR - 240HR	Basin 2	BASE	88.27	118.25	119.75	43649	0.124	0.099	3.1186	2.1643
100YR - 240HR	Basin 2	BASE	88.52	118.25	119.75	43652	0.126	0.099	3.1212	2.1663
100YR - 240HR	Basin 2	BASE	88.77	118.25	119.75	43654	0.126	0.099	3.1238	2.1684
100YR - 240HR	Basin 2	BASE	89.02	118.25	119.75	43656	0.126	0.099	3.1264	2.1704
100YR - 240HR	Basin 2	BASE	89.27	118.25	119.75	43658	0.126	0.098	3.1290	2.1725
100YR - 240HR	Basin 2	BASE	89.52	118.25	119.75	43660	0.126	0.098	3.1316	2.1745
100YR - 240HR	Basin 2	BASE	89.77	118.25	119.75	43663	0.126	0.098	3.1342	2.1765
100YR - 240HR	Basin 2	BASE	90.02	118.25	119.75	43665	0.126	0.098	3.1368	2.1785
100YR - 240HR	Basin 2	BASE	90.27	118.25	119.75	43667	0.126	0.097	3.1394	2.1805
100YR - 240HR	Basin 2	BASE	90.52	118.25	119.75	43669	0.126	0.097	3.1420	2.1826
100YR - 240HR	Basin 2	BASE	90.77	118.25	119.75	43672	0.126	0.097	3.1446	2.1846
100YR - 240HR	Basin 2	BASE	91.02	118.25	119.75	43674	0.126	0.097	3.1472	2.1866
100YR - 240HR	Basin 2	BASE	91.27	118.25	119.75	43676	0.126	0.097	3.1498	2.1886
100YR - 240HR	Basin 2	BASE	91.52	118.25	119.75	43679	0.126	0.097	3.1524	2.1906
100YR - 240HR	Basin 2	BASE	91.77	118.25	119.75	43681	0.126	0.097	3.1550	2.1926
100YR - 240HR	Basin 2	BASE	92.02	118.25	119.75	43683	0.126	0.097	3.1576	2.1946
100YR - 240HR	Basin 2	BASE	92.27	118.25	119.75	43686	0.126	0.097	3.1602	2.1966
100YR - 240HR	Basin 2	BASE	92.52	118.25	119.75	43688	0.126	0.097	3.1628	2.1985
100YR - 240HR	Basin 2	BASE	92.77	118.26	119.75	43690	0.126	0.097	3.1654	2.2005
100YR - 240HR	Basin 2	BASE	93.02	118.26	119.75	43693	0.126	0.097	3.1680	2.2025
100YR - 240HR	Basin 2	BASE	93.27	118.26	119.75	43695	0.126	0.097	3.1706	2.2045
100YR - 240HR	Basin 2	BASE	93.52	118.26	119.75	43697	0.126	0.097	3.1732	2.2065
100YR - 240HR	Basin 2	BASE	93.77	118.26	119.75	43700	0.126	0.097	3.1758	2.2086
100YR - 240HR	Basin 2	BASE	94.02	118.26	119.75	43702	0.126	0.097	3.1784	2.2106
100YR - 240HR	Basin 2	BASE	94.27	118.26	119.75	43704	0.126	0.097	3.1810	2.2126
100YR - 240HR	Basin 2	BASE	94.52	118.26	119.75	43707	0.126	0.097	3.1836	2.2146
100YR - 240HR	Basin 2	BASE	94.77	118.26	119.75	43709	0.126	0.098	3.1862	2.2166
100YR - 240HR	Basin 2	BASE	95.02	118.26	119.75	43711	0.126	0.098	3.1888	2.2186
100YR - 240HR	Basin 2	BASE	95.27	118.26	119.75	43714	0.126	0.098	3.1914	2.2206
100YR - 240HR	Basin 2	BASE	95.52	118.26	119.75	43716	0.126	0.098	3.1940	2.2227
100YR - 240HR	Basin 2	BASE	95.77	118.26	119.75	43718	0.126	0.098	3.1966	2.2247
100YR - 240HR	Basin 2	BASE	96.02	118.26	119.75	43720	0.126	0.099	3.1992	2.2267
100YR - 240HR	Basin 2	BASE	96.27	118.26	119.75	43722	0.126	0.099	3.2018	2.2288
100YR - 240HR	Basin 2	BASE	96.52	118.26	119.75	43725	0.126	0.099	3.2044	2.2308
100YR - 240HR	Basin 2	BASE	96.77	118.26	119.75	43727	0.126	0.099	3.2070	2.2329
100YR - 240HR	Basin 2	BASE	97.02	118.27	119.75	43729	0.126	0.099	3.2096	2.2349
100YR - 240HR	Basin 2	BASE	97.27	118.27	119.75	43731	0.126	0.100	3.2122	2.2370
100YR - 240HR	Basin 2	BASE	97.52	118.27	119.75	43733	0.126	0.100	3.2148	2.2390

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	97.77	118.27	119.75	43735	0.126	0.100	3.2174	2.2411
100YR - 240HR	Basin 2	BASE	98.02	118.27	119.75	43737	0.126	0.100	3.2200	2.2432
100YR - 240HR	Basin 2	BASE	98.27	118.27	119.75	43739	0.126	0.101	3.2226	2.2452
100YR - 240HR	Basin 2	BASE	98.52	118.27	119.75	43741	0.126	0.101	3.2252	2.2473
100YR - 240HR	Basin 2	BASE	98.77	118.27	119.75	43744	0.126	0.101	3.2278	2.2494
100YR - 240HR	Basin 2	BASE	99.02	118.27	119.75	43746	0.126	0.101	3.2304	2.2515
100YR - 240HR	Basin 2	BASE	99.27	118.27	119.75	43747	0.126	0.102	3.2330	2.2536
100YR - 240HR	Basin 2	BASE	99.52	118.27	119.75	43749	0.126	0.102	3.2356	2.2557
100YR - 240HR	Basin 2	BASE	99.77	118.27	119.75	43751	0.126	0.102	3.2382	2.2578
100YR - 240HR	Basin 2	BASE	100.02	118.27	119.75	43753	0.126	0.102	3.2408	2.2599
100YR - 240HR	Basin 2	BASE	100.27	118.27	119.75	43755	0.126	0.103	3.2435	2.2621
100YR - 240HR	Basin 2	BASE	100.52	118.27	119.75	43757	0.126	0.103	3.2461	2.2642
100YR - 240HR	Basin 2	BASE	100.77	118.27	119.75	43759	0.126	0.103	3.2487	2.2663
100YR - 240HR	Basin 2	BASE	101.02	118.27	119.75	43761	0.126	0.104	3.2513	2.2685
100YR - 240HR	Basin 2	BASE	101.27	118.27	119.75	43763	0.126	0.104	3.2539	2.2706
100YR - 240HR	Basin 2	BASE	101.52	118.27	119.75	43764	0.126	0.104	3.2565	2.2727
100YR - 240HR	Basin 2	BASE	101.77	118.27	119.75	43766	0.126	0.104	3.2591	2.2749
100YR - 240HR	Basin 2	BASE	102.02	118.28	119.75	43768	0.126	0.105	3.2617	2.2771
100YR - 240HR	Basin 2	BASE	102.27	118.28	119.75	43770	0.126	0.105	3.2643	2.2792
100YR - 240HR	Basin 2	BASE	102.52	118.28	119.75	43771	0.126	0.105	3.2669	2.2814
100YR - 240HR	Basin 2	BASE	102.77	118.28	119.75	43773	0.126	0.105	3.2695	2.2836
100YR - 240HR	Basin 2	BASE	103.02	118.28	119.75	43775	0.126	0.106	3.2721	2.2858
100YR - 240HR	Basin 2	BASE	103.27	118.28	119.75	43776	0.126	0.106	3.2747	2.2879
100YR - 240HR	Basin 2	BASE	103.52	118.28	119.75	43778	0.126	0.106	3.2773	2.2901
100YR - 240HR	Basin 2	BASE	103.77	118.28	119.75	43779	0.126	0.107	3.2799	2.2923
100YR - 240HR	Basin 2	BASE	104.02	118.28	119.75	43781	0.125	0.107	3.2825	2.2945
100YR - 240HR	Basin 2	BASE	104.27	118.28	119.75	43782	0.109	0.107	3.2849	2.2967
100YR - 240HR	Basin 2	BASE	104.52	118.28	119.75	43782	0.108	0.107	3.2872	2.2989
100YR - 240HR	Basin 2	BASE	104.77	118.28	119.75	43782	0.108	0.106	3.2894	2.3011
100YR - 240HR	Basin 2	BASE	105.02	118.28	119.75	43782	0.108	0.106	3.2916	2.3033
100YR - 240HR	Basin 2	BASE	105.27	118.28	119.75	43782	0.108	0.106	3.2939	2.3055
100YR - 240HR	Basin 2	BASE	105.52	118.28	119.75	43782	0.108	0.106	3.2961	2.3077
100YR - 240HR	Basin 2	BASE	105.77	118.28	119.75	43782	0.108	0.106	3.2983	2.3099
100YR - 240HR	Basin 2	BASE	106.02	118.28	119.75	43783	0.108	0.106	3.3006	2.3121
100YR - 240HR	Basin 2	BASE	106.27	118.28	119.75	43783	0.108	0.105	3.3028	2.3143
100YR - 240HR	Basin 2	BASE	106.52	118.28	119.75	43783	0.108	0.105	3.3050	2.3165
100YR - 240HR	Basin 2	BASE	106.77	118.28	119.75	43783	0.108	0.105	3.3073	2.3186
100YR - 240HR	Basin 2	BASE	107.02	118.28	119.75	43783	0.108	0.105	3.3095	2.3208
100YR - 240HR	Basin 2	BASE	107.27	118.28	119.75	43784	0.108	0.105	3.3117	2.3230
100YR - 240HR	Basin 2	BASE	107.52	118.28	119.75	43784	0.108	0.105	3.3139	2.3251
100YR - 240HR	Basin 2	BASE	107.77	118.28	119.75	43784	0.108	0.105	3.3162	2.3273
100YR - 240HR	Basin 2	BASE	108.02	118.28	119.75	43784	0.108	0.105	3.3184	2.3295
100YR - 240HR	Basin 2	BASE	108.27	118.28	119.75	43785	0.108	0.105	3.3206	2.3316
100YR - 240HR	Basin 2	BASE	108.52	118.28	119.75	43785	0.108	0.104	3.3229	2.3338
100YR - 240HR	Basin 2	BASE	108.77	118.28	119.75	43785	0.108	0.104	3.3251	2.3360
100YR - 240HR	Basin 2	BASE	109.02	118.28	119.75	43786	0.108	0.104	3.3273	2.3381
100YR - 240HR	Basin 2	BASE	109.27	118.28	119.75	43786	0.108	0.104	3.3296	2.3403
100YR - 240HR	Basin 2	BASE	109.52	118.28	119.75	43786	0.108	0.104	3.3318	2.3424
100YR - 240HR	Basin 2	BASE	109.77	118.28	119.75	43786	0.108	0.104	3.3340	2.3446
100YR - 240HR	Basin 2	BASE	110.02	118.28	119.75	43787	0.108	0.104	3.3362	2.3467
100YR - 240HR	Basin 2	BASE	110.27	118.28	119.75	43787	0.108	0.104	3.3385	2.3489
100YR - 240HR	Basin 2	BASE	110.52	118.28	119.75	43787	0.108	0.104	3.3407	2.3510
100YR - 240HR	Basin 2	BASE	110.77	118.28	119.75	43788	0.108	0.104	3.3429	2.3532
100YR - 240HR	Basin 2	BASE	111.02	118.28	119.75	43788	0.108	0.104	3.3452	2.3553
100YR - 240HR	Basin 2	BASE	111.27	118.28	119.75	43788	0.108	0.104	3.3474	2.3575
100YR - 240HR	Basin 2	BASE	111.52	118.28	119.75	43789	0.108	0.104	3.3496	2.3596
100YR - 240HR	Basin 2	BASE	111.77	118.28	119.75	43789	0.108	0.104	3.3519	2.3617
100YR - 240HR	Basin 2	BASE	112.02	118.28	119.75	43790	0.109	0.104	3.3541	2.3639
100YR - 240HR	Basin 2	BASE	112.27	118.28	119.75	43791	0.125	0.104	3.3565	2.3660
100YR - 240HR	Basin 2	BASE	112.52	118.28	119.75	43792	0.126	0.104	3.3591	2.3682
100YR - 240HR	Basin 2	BASE	112.77	118.28	119.75	43794	0.126	0.105	3.3617	2.3703
100YR - 240HR	Basin 2	BASE	113.02	118.28	119.75	43796	0.126	0.105	3.3644	2.3725
100YR - 240HR	Basin 2	BASE	113.27	118.28	119.75	43798	0.126	0.105	3.3670	2.3747
100YR - 240HR	Basin 2	BASE	113.52	118.28	119.75	43799	0.126	0.106	3.3696	2.3768
100YR - 240HR	Basin 2	BASE	113.77	118.28	119.75	43801	0.126	0.106	3.3722	2.3790
100YR - 240HR	Basin 2	BASE	114.02	118.28	119.75	43803	0.126	0.107	3.3748	2.3812
100YR - 240HR	Basin 2	BASE	114.27	118.28	119.75	43804	0.126	0.107	3.3774	2.3834
100YR - 240HR	Basin 2	BASE	114.52	118.28	119.75	43806	0.126	0.107	3.3800	2.3857
100YR - 240HR	Basin 2	BASE	114.77	118.29	119.75	43807	0.127	0.108	3.3826	2.3879
100YR - 240HR	Basin 2	BASE	115.02	118.29	119.75	43809	0.127	0.108	3.3853	2.3901
100YR - 240HR	Basin 2	BASE	115.27	118.29	119.75	43810	0.127	0.108	3.3879	2.3923
100YR - 240HR	Basin 2	BASE	115.52	118.29	119.75	43812	0.127	0.109	3.3905	2.3946
100YR - 240HR	Basin 2	BASE	115.77	118.29	119.75	43813	0.127	0.109	3.3931	2.3968
100YR - 240HR	Basin 2	BASE	116.02	118.29	119.75	43815	0.127	0.109	3.3957	2.3991
100YR - 240HR	Basin 2	BASE	116.27	118.29	119.75	43816	0.127	0.110	3.3983	2.4014
100YR - 240HR	Basin 2	BASE	116.52	118.29	119.75	43817	0.127	0.110	3.4009	2.4036
100YR - 240HR	Basin 2	BASE	116.77	118.29	119.75	43819	0.127	0.110	3.4036	2.4059
100YR - 240HR	Basin 2	BASE	117.02	118.29	119.75	43820	0.127	0.111	3.4062	2.4082
100YR - 240HR	Basin 2	BASE	117.27	118.29	119.75	43821	0.127	0.111	3.4088	2.4105
100YR - 240HR	Basin 2	BASE	117.52	118.29	119.75	43822	0.127	0.111	3.4114	2.4128
100YR - 240HR	Basin 2	BASE	117.77	118.29	119.75	43824	0.127	0.111	3.4140	2.4151
100YR - 240HR	Basin 2	BASE	118.02	118.29	119.75	43825	0.127	0.112	3.4166	2.4174
100YR - 240HR	Basin 2	BASE	118.27	118.29	119.75	43826	0.127	0.112	3.4193	2.4197
100YR - 240HR	Basin 2	BASE	118.52	118.29	119.75	43827	0.127	0.112	3.4219	2.4220
100YR - 240HR	Basin 2	BASE	118.77	118.29	119.75	43828	0.127	0.113	3.4245	2.4243

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	119.02	118.29	119.75	43829	0.127	0.113	3.4271	2.4266
100YR - 240HR	Basin 2	BASE	119.27	118.29	119.75	43831	0.127	0.113	3.4297	2.4290
100YR - 240HR	Basin 2	BASE	119.52	118.29	119.75	43832	0.127	0.113	3.4323	2.4313
100YR - 240HR	Basin 2	BASE	119.77	118.29	119.75	43833	0.127	0.114	3.4349	2.4337
100YR - 240HR	Basin 2	BASE	120.02	118.29	119.75	43834	0.127	0.114	3.4376	2.4360
100YR - 240HR	Basin 2	BASE	120.27	118.29	119.75	43835	0.127	0.114	3.4402	2.4384
100YR - 240HR	Basin 2	BASE	120.52	118.29	119.75	43836	0.127	0.114	3.4428	2.4407
100YR - 240HR	Basin 2	BASE	120.77	118.29	119.75	43837	0.127	0.114	3.4454	2.4431
100YR - 240HR	Basin 2	BASE	121.02	118.29	119.75	43838	0.127	0.115	3.4480	2.4454
100YR - 240HR	Basin 2	BASE	121.27	118.29	119.75	43839	0.127	0.115	3.4507	2.4478
100YR - 240HR	Basin 2	BASE	121.52	118.29	119.75	43840	0.127	0.115	3.4533	2.4502
100YR - 240HR	Basin 2	BASE	121.77	118.29	119.75	43841	0.127	0.115	3.4559	2.4526
100YR - 240HR	Basin 2	BASE	122.02	118.29	119.75	43842	0.127	0.115	3.4585	2.4550
100YR - 240HR	Basin 2	BASE	122.27	118.29	119.75	43842	0.127	0.116	3.4611	2.4573
100YR - 240HR	Basin 2	BASE	122.52	118.29	119.75	43843	0.127	0.116	3.4637	2.4597
100YR - 240HR	Basin 2	BASE	122.77	118.29	119.75	43844	0.127	0.116	3.4664	2.4621
100YR - 240HR	Basin 2	BASE	123.02	118.29	119.75	43845	0.127	0.116	3.4690	2.4645
100YR - 240HR	Basin 2	BASE	123.27	118.30	119.75	43846	0.127	0.116	3.4716	2.4669
100YR - 240HR	Basin 2	BASE	123.52	118.30	119.75	43847	0.127	0.117	3.4742	2.4693
100YR - 240HR	Basin 2	BASE	123.77	118.30	119.75	43847	0.127	0.117	3.4768	2.4718
100YR - 240HR	Basin 2	BASE	124.02	118.30	119.75	43848	0.127	0.117	3.4795	2.4742
100YR - 240HR	Basin 2	BASE	124.27	118.30	119.75	43849	0.127	0.117	3.4821	2.4766
100YR - 240HR	Basin 2	BASE	124.52	118.30	119.75	43850	0.127	0.117	3.4847	2.4790
100YR - 240HR	Basin 2	BASE	124.77	118.30	119.75	43851	0.127	0.117	3.4873	2.4814
100YR - 240HR	Basin 2	BASE	125.02	118.30	119.75	43851	0.127	0.118	3.4899	2.4839
100YR - 240HR	Basin 2	BASE	125.27	118.30	119.75	43852	0.127	0.118	3.4926	2.4863
100YR - 240HR	Basin 2	BASE	125.52	118.30	119.75	43853	0.127	0.118	3.4952	2.4887
100YR - 240HR	Basin 2	BASE	125.77	118.30	119.75	43854	0.127	0.118	3.4978	2.4912
100YR - 240HR	Basin 2	BASE	126.02	118.30	119.75	43854	0.127	0.118	3.5004	2.4936
100YR - 240HR	Basin 2	BASE	126.27	118.30	119.75	43855	0.127	0.118	3.5030	2.4961
100YR - 240HR	Basin 2	BASE	126.52	118.30	119.75	43856	0.127	0.118	3.5057	2.4985
100YR - 240HR	Basin 2	BASE	126.77	118.30	119.75	43856	0.127	0.119	3.5083	2.5010
100YR - 240HR	Basin 2	BASE	127.02	118.30	119.75	43857	0.127	0.119	3.5109	2.5034
100YR - 240HR	Basin 2	BASE	127.27	118.30	119.75	43858	0.127	0.119	3.5135	2.5059
100YR - 240HR	Basin 2	BASE	127.52	118.30	119.75	43858	0.127	0.119	3.5161	2.5083
100YR - 240HR	Basin 2	BASE	127.77	118.30	119.75	43859	0.127	0.119	3.5188	2.5108
100YR - 240HR	Basin 2	BASE	128.02	118.30	119.75	43859	0.126	0.119	3.5214	2.5132
100YR - 240HR	Basin 2	BASE	128.27	118.30	119.75	43859	0.109	0.119	3.5238	2.5157
100YR - 240HR	Basin 2	BASE	128.52	118.30	119.75	43858	0.108	0.119	3.5261	2.5182
100YR - 240HR	Basin 2	BASE	128.77	118.30	119.75	43858	0.108	0.118	3.5283	2.5206
100YR - 240HR	Basin 2	BASE	129.02	118.30	119.75	43857	0.108	0.118	3.5305	2.5230
100YR - 240HR	Basin 2	BASE	129.27	118.30	119.75	43856	0.108	0.117	3.5328	2.5255
100YR - 240HR	Basin 2	BASE	129.52	118.30	119.75	43855	0.108	0.117	3.5350	2.5279
100YR - 240HR	Basin 2	BASE	129.77	118.30	119.75	43855	0.108	0.117	3.5373	2.5303
100YR - 240HR	Basin 2	BASE	130.02	118.30	119.75	43854	0.108	0.116	3.5395	2.5327
100YR - 240HR	Basin 2	BASE	130.27	118.30	119.75	43854	0.108	0.116	3.5417	2.5351
100YR - 240HR	Basin 2	BASE	130.52	118.30	119.75	43853	0.108	0.115	3.5440	2.5375
100YR - 240HR	Basin 2	BASE	130.77	118.30	119.75	43852	0.108	0.115	3.5462	2.5399
100YR - 240HR	Basin 2	BASE	131.02	118.30	119.75	43852	0.108	0.115	3.5485	2.5422
100YR - 240HR	Basin 2	BASE	131.27	118.30	119.75	43851	0.109	0.115	3.5507	2.5446
100YR - 240HR	Basin 2	BASE	131.52	118.30	119.75	43851	0.109	0.114	3.5529	2.5470
100YR - 240HR	Basin 2	BASE	131.77	118.30	119.75	43850	0.109	0.114	3.5552	2.5493
100YR - 240HR	Basin 2	BASE	132.02	118.30	119.75	43850	0.109	0.114	3.5574	2.5517
100YR - 240HR	Basin 2	BASE	132.27	118.30	119.75	43850	0.109	0.113	3.5597	2.5540
100YR - 240HR	Basin 2	BASE	132.52	118.30	119.75	43849	0.109	0.113	3.5619	2.5564
100YR - 240HR	Basin 2	BASE	132.77	118.30	119.75	43849	0.109	0.113	3.5642	2.5587
100YR - 240HR	Basin 2	BASE	133.02	118.30	119.75	43848	0.109	0.113	3.5664	2.5610
100YR - 240HR	Basin 2	BASE	133.27	118.30	119.75	43848	0.109	0.113	3.5686	2.5634
100YR - 240HR	Basin 2	BASE	133.52	118.30	119.75	43848	0.109	0.112	3.5709	2.5657
100YR - 240HR	Basin 2	BASE	133.77	118.30	119.75	43848	0.109	0.112	3.5731	2.5680
100YR - 240HR	Basin 2	BASE	134.02	118.30	119.75	43847	0.109	0.112	3.5754	2.5703
100YR - 240HR	Basin 2	BASE	134.27	118.30	119.75	43847	0.109	0.112	3.5776	2.5726
100YR - 240HR	Basin 2	BASE	134.52	118.30	119.75	43847	0.109	0.112	3.5799	2.5750
100YR - 240HR	Basin 2	BASE	134.77	118.30	119.75	43847	0.109	0.111	3.5821	2.5773
100YR - 240HR	Basin 2	BASE	135.02	118.30	119.75	43846	0.109	0.111	3.5843	2.5796
100YR - 240HR	Basin 2	BASE	135.27	118.30	119.75	43846	0.109	0.111	3.5866	2.5818
100YR - 240HR	Basin 2	BASE	135.52	118.30	119.75	43846	0.109	0.111	3.5888	2.5841
100YR - 240HR	Basin 2	BASE	135.77	118.30	119.75	43846	0.109	0.111	3.5911	2.5864
100YR - 240HR	Basin 2	BASE	136.02	118.30	119.75	43846	0.109	0.111	3.5933	2.5887
100YR - 240HR	Basin 2	BASE	136.27	118.30	119.75	43846	0.126	0.111	3.5958	2.5910
100YR - 240HR	Basin 2	BASE	136.52	118.30	119.75	43847	0.127	0.111	3.5984	2.5933
100YR - 240HR	Basin 2	BASE	136.77	118.30	119.75	43849	0.127	0.112	3.6010	2.5956
100YR - 240HR	Basin 2	BASE	137.02	118.30	119.75	43850	0.127	0.112	3.6036	2.5979
100YR - 240HR	Basin 2	BASE	137.27	118.30	119.75	43851	0.127	0.112	3.6062	2.6002
100YR - 240HR	Basin 2	BASE	137.52	118.30	119.75	43852	0.127	0.113	3.6089	2.6025
100YR - 240HR	Basin 2	BASE	137.77	118.30	119.75	43853	0.127	0.113	3.6115	2.6049
100YR - 240HR	Basin 2	BASE	138.02	118.30	119.75	43855	0.127	0.113	3.6141	2.6072
100YR - 240HR	Basin 2	BASE	138.27	118.30	119.75	43856	0.127	0.114	3.6168	2.6096
100YR - 240HR	Basin 2	BASE	138.52	118.30	119.75	43857	0.127	0.114	3.6194	2.6119
100YR - 240HR	Basin 2	BASE	138.77	118.30	119.75	43858	0.127	0.114	3.6220	2.6143
100YR - 240HR	Basin 2	BASE	139.02	118.30	119.75	43859	0.127	0.115	3.6246	2.6166
100YR - 240HR	Basin 2	BASE	139.27	118.30	119.75	43860	0.127	0.115	3.6273	2.6190
100YR - 240HR	Basin 2	BASE	139.52	118.30	119.75	43861	0.127	0.115	3.6299	2.6214
100YR - 240HR	Basin 2	BASE	139.77	118.30	119.75	43862	0.127	0.115	3.6325	2.6238
100YR - 240HR	Basin 2	BASE	140.02	118.30	119.75	43863	0.127	0.116	3.6351	2.6261

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	140.27	118.30	119.75	43864	0.127	0.116	3.6378	2.6285
100YR - 240HR	Basin 2	BASE	140.52	118.30	119.75	43865	0.127	0.116	3.6404	2.6309
100YR - 240HR	Basin 2	BASE	140.77	118.30	119.75	43865	0.127	0.116	3.6430	2.6333
100YR - 240HR	Basin 2	BASE	141.02	118.30	119.75	43866	0.127	0.117	3.6457	2.6358
100YR - 240HR	Basin 2	BASE	141.27	118.30	119.75	43867	0.127	0.117	3.6483	2.6382
100YR - 240HR	Basin 2	BASE	141.52	118.30	119.75	43868	0.127	0.117	3.6509	2.6406
100YR - 240HR	Basin 2	BASE	141.77	118.30	119.75	43869	0.127	0.117	3.6535	2.6430
100YR - 240HR	Basin 2	BASE	142.02	118.30	119.75	43869	0.127	0.118	3.6562	2.6454
100YR - 240HR	Basin 2	BASE	142.27	118.30	119.75	43870	0.127	0.118	3.6588	2.6479
100YR - 240HR	Basin 2	BASE	142.52	118.30	119.75	43871	0.127	0.118	3.6614	2.6503
100YR - 240HR	Basin 2	BASE	142.77	118.30	119.75	43872	0.127	0.118	3.6641	2.6528
100YR - 240HR	Basin 2	BASE	143.02	118.30	119.75	43872	0.127	0.118	3.6667	2.6552
100YR - 240HR	Basin 2	BASE	143.27	118.30	119.75	43873	0.127	0.119	3.6693	2.6576
100YR - 240HR	Basin 2	BASE	143.52	118.30	119.75	43874	0.127	0.119	3.6719	2.6601
100YR - 240HR	Basin 2	BASE	143.77	118.30	119.75	43874	0.127	0.119	3.6746	2.6626
100YR - 240HR	Basin 2	BASE	144.02	118.30	119.75	43875	0.140	0.119	3.6773	2.6650
100YR - 240HR	Basin 2	BASE	144.27	118.31	119.75	43886	0.349	0.124	3.6824	2.6675
100YR - 240HR	Basin 2	BASE	144.52	118.31	119.75	43905	0.364	0.132	3.6898	2.6702
100YR - 240HR	Basin 2	BASE	144.77	118.31	119.75	43923	0.364	0.140	3.6973	2.6730
100YR - 240HR	Basin 2	BASE	145.02	118.32	119.75	43941	0.364	0.148	3.7048	2.6760
100YR - 240HR	Basin 2	BASE	145.27	118.32	119.75	43958	0.364	0.156	3.7123	2.6791
100YR - 240HR	Basin 2	BASE	145.52	118.33	119.75	43974	0.364	0.164	3.7198	2.6824
100YR - 240HR	Basin 2	BASE	145.77	118.33	119.75	43990	0.364	0.172	3.7273	2.6859
100YR - 240HR	Basin 2	BASE	146.02	118.34	119.75	44005	0.364	0.179	3.7349	2.6895
100YR - 240HR	Basin 2	BASE	146.27	118.34	119.75	44020	0.364	0.186	3.7424	2.6933
100YR - 240HR	Basin 2	BASE	146.52	118.34	119.75	44034	0.364	0.194	3.7499	2.6972
100YR - 240HR	Basin 2	BASE	146.77	118.35	119.75	44047	0.364	0.201	3.7574	2.7013
100YR - 240HR	Basin 2	BASE	147.02	118.35	119.75	44060	0.364	0.208	3.7650	2.7055
100YR - 240HR	Basin 2	BASE	147.27	118.35	119.75	44072	0.364	0.214	3.7725	2.7098
100YR - 240HR	Basin 2	BASE	147.52	118.36	119.75	44084	0.364	0.221	3.7800	2.7143
100YR - 240HR	Basin 2	BASE	147.77	118.36	119.75	44095	0.364	0.227	3.7876	2.7189
100YR - 240HR	Basin 2	BASE	148.02	118.36	119.75	44106	0.364	0.233	3.7951	2.7237
100YR - 240HR	Basin 2	BASE	148.27	118.36	119.75	44116	0.365	0.239	3.8026	2.7286
100YR - 240HR	Basin 2	BASE	148.52	118.37	119.75	44126	0.365	0.244	3.8101	2.7336
100YR - 240HR	Basin 2	BASE	148.77	118.37	119.75	44136	0.365	0.250	3.8177	2.7387
100YR - 240HR	Basin 2	BASE	149.02	118.37	119.75	44145	0.365	0.255	3.8252	2.7439
100YR - 240HR	Basin 2	BASE	149.27	118.37	119.75	44153	0.365	0.260	3.8327	2.7492
100YR - 240HR	Basin 2	BASE	149.52	118.38	119.75	44161	0.365	0.265	3.8403	2.7546
100YR - 240HR	Basin 2	BASE	149.77	118.38	119.75	44169	0.365	0.269	3.8478	2.7601
100YR - 240HR	Basin 2	BASE	150.02	118.38	119.75	44177	0.365	0.274	3.8554	2.7657
100YR - 240HR	Basin 2	BASE	150.27	118.38	119.75	44184	0.365	0.278	3.8629	2.7714
100YR - 240HR	Basin 2	BASE	150.52	118.38	119.75	44191	0.365	0.282	3.8704	2.7772
100YR - 240HR	Basin 2	BASE	150.77	118.38	119.75	44197	0.365	0.286	3.8780	2.7831
100YR - 240HR	Basin 2	BASE	151.02	118.39	119.75	44203	0.365	0.290	3.8855	2.7890
100YR - 240HR	Basin 2	BASE	151.27	118.39	119.75	44209	0.365	0.293	3.8931	2.7950
100YR - 240HR	Basin 2	BASE	151.52	118.39	119.75	44215	0.365	0.297	3.9006	2.8011
100YR - 240HR	Basin 2	BASE	151.77	118.39	119.75	44220	0.365	0.300	3.9082	2.8073
100YR - 240HR	Basin 2	BASE	152.02	118.39	119.75	44225	0.365	0.303	3.9157	2.8135
100YR - 240HR	Basin 2	BASE	152.27	118.39	119.75	44230	0.364	0.306	3.9232	2.8198
100YR - 240HR	Basin 2	BASE	152.52	118.39	119.75	44235	0.364	0.309	3.9308	2.8262
100YR - 240HR	Basin 2	BASE	152.77	118.40	119.75	44239	0.364	0.311	3.9383	2.8326
100YR - 240HR	Basin 2	BASE	153.02	118.40	119.75	44243	0.364	0.314	3.9458	2.8390
100YR - 240HR	Basin 2	BASE	153.27	118.40	119.75	44247	0.364	0.316	3.9533	2.8455
100YR - 240HR	Basin 2	BASE	153.52	118.40	119.75	44251	0.364	0.319	3.9609	2.8521
100YR - 240HR	Basin 2	BASE	153.77	118.40	119.75	44254	0.364	0.321	3.9684	2.8587
100YR - 240HR	Basin 2	BASE	154.02	118.40	119.75	44258	0.365	0.323	3.9759	2.8654
100YR - 240HR	Basin 2	BASE	154.27	118.40	119.75	44261	0.365	0.325	3.9835	2.8721
100YR - 240HR	Basin 2	BASE	154.52	118.40	119.75	44264	0.365	0.327	3.9910	2.8788
100YR - 240HR	Basin 2	BASE	154.77	118.40	119.75	44267	0.365	0.329	3.9985	2.8856
100YR - 240HR	Basin 2	BASE	155.02	118.40	119.75	44270	0.365	0.330	4.0061	2.8924
100YR - 240HR	Basin 2	BASE	155.27	118.40	119.75	44272	0.365	0.332	4.0136	2.8992
100YR - 240HR	Basin 2	BASE	155.52	118.40	119.75	44275	0.365	0.334	4.0211	2.9061
100YR - 240HR	Basin 2	BASE	155.77	118.41	119.75	44277	0.365	0.335	4.0287	2.9130
100YR - 240HR	Basin 2	BASE	156.02	118.41	119.75	44280	0.365	0.337	4.0362	2.9199
100YR - 240HR	Basin 2	BASE	156.27	118.41	119.75	44282	0.365	0.338	4.0438	2.9269
100YR - 240HR	Basin 2	BASE	156.52	118.41	119.75	44284	0.365	0.339	4.0513	2.9339
100YR - 240HR	Basin 2	BASE	156.77	118.41	119.75	44286	0.365	0.341	4.0588	2.9409
100YR - 240HR	Basin 2	BASE	157.02	118.41	119.75	44288	0.365	0.342	4.0664	2.9480
100YR - 240HR	Basin 2	BASE	157.27	118.41	119.75	44290	0.365	0.343	4.0739	2.9550
100YR - 240HR	Basin 2	BASE	157.52	118.41	119.75	44291	0.365	0.344	4.0815	2.9621
100YR - 240HR	Basin 2	BASE	157.77	118.41	119.75	44293	0.365	0.345	4.0890	2.9693
100YR - 240HR	Basin 2	BASE	158.02	118.41	119.75	44295	0.365	0.346	4.0966	2.9764
100YR - 240HR	Basin 2	BASE	158.27	118.41	119.75	44296	0.365	0.347	4.1041	2.9835
100YR - 240HR	Basin 2	BASE	158.52	118.41	119.75	44298	0.365	0.348	4.1117	2.9907
100YR - 240HR	Basin 2	BASE	158.77	118.41	119.75	44299	0.365	0.348	4.1192	2.9979
100YR - 240HR	Basin 2	BASE	159.02	118.41	119.75	44300	0.365	0.349	4.1268	3.0051
100YR - 240HR	Basin 2	BASE	159.27	118.41	119.75	44302	0.365	0.350	4.1343	3.0123
100YR - 240HR	Basin 2	BASE	159.52	118.41	119.75	44303	0.365	0.351	4.1419	3.0196
100YR - 240HR	Basin 2	BASE	159.77	118.41	119.75	44304	0.366	0.351	4.1494	3.0268
100YR - 240HR	Basin 2	BASE	160.02	118.41	119.75	44305	0.366	0.352	4.1570	3.0341
100YR - 240HR	Basin 2	BASE	160.27	118.41	119.75	44306	0.367	0.353	4.1645	3.0414
100YR - 240HR	Basin 2	BASE	160.52	118.41	119.75	44307	0.367	0.353	4.1721	3.0487
100YR - 240HR	Basin 2	BASE	160.77	118.41	119.75	44308	0.367	0.354	4.1797	3.0560
100YR - 240HR	Basin 2	BASE	161.02	118.41	119.75	44309	0.367	0.355	4.1873	3.0633
100YR - 240HR	Basin 2	BASE	161.27	118.41	119.75	44310	0.367	0.355	4.1948	3.0706

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	161.52	118.41	119.75	44311	0.367	0.356	4.2024	3.0780
100YR - 240HR	Basin 2	BASE	161.77	118.41	119.75	44312	0.367	0.356	4.2100	3.0853
100YR - 240HR	Basin 2	BASE	162.02	118.41	119.75	44313	0.367	0.357	4.2176	3.0927
100YR - 240HR	Basin 2	BASE	162.27	118.41	119.75	44314	0.367	0.357	4.2252	3.1001
100YR - 240HR	Basin 2	BASE	162.52	118.41	119.75	44314	0.367	0.358	4.2327	3.1075
100YR - 240HR	Basin 2	BASE	162.77	118.41	119.75	44315	0.367	0.358	4.2403	3.1148
100YR - 240HR	Basin 2	BASE	163.02	118.42	119.75	44316	0.367	0.358	4.2479	3.1222
100YR - 240HR	Basin 2	BASE	163.27	118.42	119.75	44317	0.367	0.359	4.2555	3.1297
100YR - 240HR	Basin 2	BASE	163.52	118.42	119.75	44317	0.367	0.359	4.2631	3.1371
100YR - 240HR	Basin 2	BASE	163.77	118.42	119.75	44318	0.367	0.359	4.2707	3.1445
100YR - 240HR	Basin 2	BASE	164.02	118.42	119.75	44318	0.367	0.360	4.2783	3.1519
100YR - 240HR	Basin 2	BASE	164.27	118.42	119.75	44319	0.367	0.360	4.2859	3.1594
100YR - 240HR	Basin 2	BASE	164.52	118.42	119.75	44320	0.367	0.360	4.2934	3.1668
100YR - 240HR	Basin 2	BASE	164.77	118.42	119.75	44320	0.367	0.361	4.3010	3.1743
100YR - 240HR	Basin 2	BASE	165.02	118.42	119.75	44321	0.367	0.361	4.3086	3.1817
100YR - 240HR	Basin 2	BASE	165.27	118.42	119.75	44321	0.368	0.361	4.3162	3.1892
100YR - 240HR	Basin 2	BASE	165.52	118.42	119.75	44322	0.368	0.362	4.3238	3.1966
100YR - 240HR	Basin 2	BASE	165.77	118.42	119.75	44322	0.368	0.362	4.3314	3.2041
100YR - 240HR	Basin 2	BASE	166.02	118.42	119.75	44323	0.368	0.362	4.3390	3.2116
100YR - 240HR	Basin 2	BASE	166.27	118.42	119.75	44323	0.368	0.362	4.3466	3.2191
100YR - 240HR	Basin 2	BASE	166.52	118.42	119.75	44323	0.368	0.362	4.3542	3.2266
100YR - 240HR	Basin 2	BASE	166.77	118.42	119.75	44324	0.368	0.363	4.3618	3.2341
100YR - 240HR	Basin 2	BASE	167.02	118.42	119.75	44324	0.368	0.363	4.3694	3.2415
100YR - 240HR	Basin 2	BASE	167.27	118.42	119.75	44325	0.368	0.363	4.3770	3.2490
100YR - 240HR	Basin 2	BASE	167.52	118.42	119.75	44325	0.368	0.363	4.3846	3.2565
100YR - 240HR	Basin 2	BASE	167.77	118.42	119.75	44325	0.368	0.363	4.3922	3.2641
100YR - 240HR	Basin 2	BASE	168.02	118.42	119.75	44326	0.419	0.364	4.4003	3.2716
100YR - 240HR	Basin 2	BASE	168.27	118.43	119.75	44367	1.266	0.394	4.4177	3.2794
100YR - 240HR	Basin 2	BASE	168.52	118.45	119.75	44438	1.325	0.448	4.4445	3.2881
100YR - 240HR	Basin 2	BASE	168.77	118.46	119.75	44506	1.326	0.501	4.4719	3.2979
100YR - 240HR	Basin 2	BASE	169.02	118.48	119.75	44569	1.326	0.553	4.4993	3.3088
100YR - 240HR	Basin 2	BASE	169.27	118.49	119.75	44628	1.327	0.603	4.5267	3.3207
100YR - 240HR	Basin 2	BASE	169.52	118.51	119.75	44684	1.327	0.651	4.5541	3.3337
100YR - 240HR	Basin 2	BASE	169.77	118.52	119.75	44735	1.328	0.696	4.5815	3.3476
100YR - 240HR	Basin 2	BASE	170.02	118.53	119.75	44784	1.328	0.740	4.6090	3.3624
100YR - 240HR	Basin 2	BASE	170.27	118.55	119.75	44828	1.329	0.781	4.6364	3.3781
100YR - 240HR	Basin 2	BASE	170.52	118.56	119.75	44870	1.329	0.820	4.6639	3.3947
100YR - 240HR	Basin 2	BASE	170.77	118.57	119.75	44909	1.329	0.856	4.6913	3.4120
100YR - 240HR	Basin 2	BASE	171.02	118.58	119.75	44944	1.330	0.890	4.7188	3.4300
100YR - 240HR	Basin 2	BASE	171.27	118.58	119.75	44978	1.330	0.923	4.7463	3.4487
100YR - 240HR	Basin 2	BASE	171.52	118.59	119.75	45009	1.331	0.953	4.7738	3.4681
100YR - 240HR	Basin 2	BASE	171.77	118.60	119.75	45037	1.331	0.981	4.8013	3.4881
100YR - 240HR	Basin 2	BASE	172.02	118.61	119.75	45063	1.331	1.007	4.8288	3.5086
100YR - 240HR	Basin 2	BASE	172.27	118.61	119.75	45088	1.332	1.032	4.8563	3.5297
100YR - 240HR	Basin 2	BASE	172.52	118.62	119.75	45111	1.332	1.055	4.8838	3.5513
100YR - 240HR	Basin 2	BASE	172.77	118.62	119.75	45131	1.333	1.076	4.9113	3.5733
100YR - 240HR	Basin 2	BASE	173.02	118.63	119.75	45151	1.333	1.096	4.9389	3.5957
100YR - 240HR	Basin 2	BASE	173.27	118.63	119.75	45169	1.333	1.114	4.9664	3.6186
100YR - 240HR	Basin 2	BASE	173.52	118.64	119.75	45185	1.334	1.131	4.9940	3.6418
100YR - 240HR	Basin 2	BASE	173.77	118.64	119.75	45200	1.334	1.147	5.0215	3.6653
100YR - 240HR	Basin 2	BASE	174.02	118.64	119.75	45214	1.335	1.162	5.0491	3.6891
100YR - 240HR	Basin 2	BASE	174.27	118.65	119.75	45227	1.335	1.175	5.0767	3.7133
100YR - 240HR	Basin 2	BASE	174.52	118.65	119.75	45239	1.335	1.188	5.1043	3.7377
100YR - 240HR	Basin 2	BASE	174.77	118.65	119.75	45250	1.336	1.199	5.1319	3.7623
100YR - 240HR	Basin 2	BASE	175.02	118.66	119.75	45261	1.336	1.210	5.1595	3.7872
100YR - 240HR	Basin 2	BASE	175.27	118.66	119.75	45270	1.336	1.220	5.1871	3.8123
100YR - 240HR	Basin 2	BASE	175.52	118.66	119.75	45279	1.337	1.229	5.2147	3.8376
100YR - 240HR	Basin 2	BASE	175.77	118.66	119.75	45287	1.337	1.238	5.2423	3.8631
100YR - 240HR	Basin 2	BASE	176.02	118.66	119.75	45295	1.590	1.247	5.2725	3.8888
100YR - 240HR	Basin 2	BASE	176.27	118.71	119.75	45468	4.909	1.444	5.3397	3.9166
100YR - 240HR	Basin 2	BASE	176.52	118.78	119.75	45736	5.119	1.769	5.4433	3.9498
100YR - 240HR	Basin 2	BASE	176.77	118.84	119.75	45982	5.123	2.086	5.5491	3.9896
100YR - 240HR	Basin 2	BASE	177.02	118.90	119.75	46203	5.128	2.384	5.6550	4.0358
100YR - 240HR	Basin 2	BASE	177.27	118.95	119.75	46402	5.132	2.663	5.7610	4.0879
100YR - 240HR	Basin 2	BASE	177.52	118.99	119.75	46580	5.136	2.920	5.8670	4.1456
100YR - 240HR	Basin 2	BASE	177.76	119.03	119.75	46731	5.140	3.322	5.9704	4.2083
100YR - 240HR	Basin 2	BASE	178.01	119.06	119.75	46851	5.143	3.823	6.0780	4.2831
100YR - 240HR	Basin 2	BASE	178.25	119.08	119.75	46932	5.147	4.217	6.1801	4.3629
100YR - 240HR	Basin 2	BASE	178.51	119.10	119.75	46991	5.150	4.516	6.2879	4.4543
100YR - 240HR	Basin 2	BASE	178.76	119.11	119.75	47031	5.154	4.727	6.3957	4.5510
100YR - 240HR	Basin 2	BASE	179.01	119.11	119.75	47058	5.157	4.872	6.5037	4.6515
100YR - 240HR	Basin 2	BASE	179.25	119.12	119.75	47075	5.160	4.965	6.6060	4.7491
100YR - 240HR	Basin 2	BASE	179.51	119.12	119.75	47088	5.163	5.032	6.7140	4.8537
100YR - 240HR	Basin 2	BASE	179.76	119.12	119.75	47096	5.166	5.078	6.8222	4.9596
100YR - 240HR	Basin 2	BASE	180.01	119.13	119.75	47102	5.169	5.108	6.9303	5.0662
100YR - 240HR	Basin 2	BASE	180.25	119.13	119.75	47105	5.171	5.128	7.0329	5.1677
100YR - 240HR	Basin 2	BASE	180.51	119.13	119.75	47108	5.174	5.143	7.1412	5.2752
100YR - 240HR	Basin 2	BASE	180.76	119.13	119.75	47110	5.176	5.153	7.2495	5.3830
100YR - 240HR	Basin 2	BASE	181.01	119.13	119.75	47112	5.179	5.161	7.3579	5.4910
100YR - 240HR	Basin 2	BASE	181.25	119.13	119.75	47113	5.181	5.167	7.4607	5.5934
100YR - 240HR	Basin 2	BASE	181.51	119.13	119.75	47114	5.183	5.171	7.5692	5.7016
100YR - 240HR	Basin 2	BASE	181.76	119.13	119.75	47115	5.186	5.175	7.6777	5.8099
100YR - 240HR	Basin 2	BASE	182.01	119.13	119.75	47115	5.188	5.179	7.7863	5.9183
100YR - 240HR	Basin 2	BASE	182.25	119.13	119.75	47116	5.190	5.182	7.8892	6.0211
100YR - 240HR	Basin 2	BASE	182.51	119.13	119.75	47117	5.192	5.184	7.9979	6.1296

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	182.76	119.13	119.75	47117	5.194	5.187	8.1066	6.2381
100YR - 240HR	Basin 2	BASE	183.01	119.13	119.75	47118	5.196	5.189	8.2153	6.3468
100YR - 240HR	Basin 2	BASE	183.25	119.13	119.75	47118	5.197	5.191	8.3184	6.4497
100YR - 240HR	Basin 2	BASE	183.51	119.13	119.75	47118	5.199	5.193	8.4273	6.5584
100YR - 240HR	Basin 2	BASE	183.76	119.13	119.75	47119	5.201	5.195	8.5361	6.6672
100YR - 240HR	Basin 2	BASE	184.01	119.13	119.75	47119	5.056	5.195	8.6435	6.7759
100YR - 240HR	Basin 2	BASE	184.25	119.10	119.75	46987	1.320	4.465	8.7067	6.8717
100YR - 240HR	Basin 2	BASE	184.51	119.04	119.75	46770	0.984	3.434	8.7308	6.9544
100YR - 240HR	Basin 2	BASE	184.77	119.00	119.75	46601	0.983	2.909	8.7520	7.0226
100YR - 240HR	Basin 2	BASE	185.02	118.96	119.75	46463	0.983	2.706	8.7723	7.0806
100YR - 240HR	Basin 2	BASE	185.27	118.93	119.75	46338	0.984	2.529	8.7926	7.1347
100YR - 240HR	Basin 2	BASE	185.52	118.90	119.75	46226	0.984	2.373	8.8129	7.1853
100YR - 240HR	Basin 2	BASE	185.77	118.88	119.75	46126	0.984	2.235	8.8333	7.2329
100YR - 240HR	Basin 2	BASE	186.02	118.85	119.75	46034	0.984	2.113	8.8536	7.2778
100YR - 240HR	Basin 2	BASE	186.27	118.83	119.75	45952	0.984	2.005	8.8739	7.3204
100YR - 240HR	Basin 2	BASE	186.52	118.81	119.75	45877	0.984	1.909	8.8942	7.3608
100YR - 240HR	Basin 2	BASE	186.77	118.80	119.75	45809	0.984	1.824	8.9146	7.3994
100YR - 240HR	Basin 2	BASE	187.02	118.78	119.75	45747	0.984	1.747	8.9349	7.4363
100YR - 240HR	Basin 2	BASE	187.27	118.77	119.75	45691	0.984	1.678	8.9552	7.4716
100YR - 240HR	Basin 2	BASE	187.52	118.75	119.75	45639	0.984	1.617	8.9756	7.5057
100YR - 240HR	Basin 2	BASE	187.77	118.74	119.75	45593	0.984	1.561	8.9959	7.5385
100YR - 240HR	Basin 2	BASE	188.02	118.73	119.75	45550	0.984	1.511	9.0162	7.5702
100YR - 240HR	Basin 2	BASE	188.27	118.72	119.75	45511	0.984	1.466	9.0366	7.6010
100YR - 240HR	Basin 2	BASE	188.52	118.71	119.75	45475	0.984	1.425	9.0569	7.6309
100YR - 240HR	Basin 2	BASE	188.77	118.70	119.75	45442	0.984	1.388	9.0772	7.6599
100YR - 240HR	Basin 2	BASE	189.02	118.69	119.75	45412	0.984	1.354	9.0976	7.6882
100YR - 240HR	Basin 2	BASE	189.27	118.69	119.75	45385	0.984	1.323	9.1179	7.7159
100YR - 240HR	Basin 2	BASE	189.52	118.68	119.75	45359	0.984	1.295	9.1382	7.7429
100YR - 240HR	Basin 2	BASE	189.77	118.68	119.75	45336	0.985	1.270	9.1586	7.7694
100YR - 240HR	Basin 2	BASE	190.02	118.67	119.75	45315	0.985	1.247	9.1789	7.7954
100YR - 240HR	Basin 2	BASE	190.27	118.66	119.75	45295	0.985	1.226	9.1993	7.8210
100YR - 240HR	Basin 2	BASE	190.52	118.66	119.75	45277	0.985	1.206	9.2196	7.8461
100YR - 240HR	Basin 2	BASE	190.77	118.66	119.75	45261	0.985	1.189	9.2400	7.8709
100YR - 240HR	Basin 2	BASE	191.02	118.65	119.75	45245	0.985	1.173	9.2603	7.8953
100YR - 240HR	Basin 2	BASE	191.27	118.65	119.75	45231	0.985	1.158	9.2807	7.9193
100YR - 240HR	Basin 2	BASE	191.52	118.65	119.75	45218	0.985	1.144	9.3010	7.9431
100YR - 240HR	Basin 2	BASE	191.77	118.64	119.75	45206	0.985	1.132	9.3214	7.9666
100YR - 240HR	Basin 2	BASE	192.02	118.64	119.75	45195	0.966	1.120	9.3415	7.9899
100YR - 240HR	Basin 2	BASE	192.27	118.63	119.75	45170	0.647	1.094	9.3582	8.0128
100YR - 240HR	Basin 2	BASE	192.52	118.62	119.75	45135	0.625	1.057	9.3713	8.0350
100YR - 240HR	Basin 2	BASE	192.77	118.62	119.75	45103	0.625	1.023	9.3842	8.0565
100YR - 240HR	Basin 2	BASE	193.02	118.61	119.75	45073	0.625	0.992	9.3971	8.0773
100YR - 240HR	Basin 2	BASE	193.27	118.60	119.75	45045	0.625	0.964	9.4101	8.0975
100YR - 240HR	Basin 2	BASE	193.52	118.59	119.75	45019	0.625	0.939	9.4230	8.1172
100YR - 240HR	Basin 2	BASE	193.77	118.59	119.75	44996	0.625	0.915	9.4359	8.1363
100YR - 240HR	Basin 2	BASE	194.02	118.58	119.75	44974	0.625	0.894	9.4488	8.1550
100YR - 240HR	Basin 2	BASE	194.27	118.58	119.75	44954	0.625	0.874	9.4617	8.1733
100YR - 240HR	Basin 2	BASE	194.52	118.57	119.75	44935	0.625	0.856	9.4746	8.1911
100YR - 240HR	Basin 2	BASE	194.77	118.57	119.75	44917	0.625	0.839	9.4876	8.2087
100YR - 240HR	Basin 2	BASE	195.02	118.56	119.75	44901	0.625	0.824	9.5005	8.2258
100YR - 240HR	Basin 2	BASE	195.27	118.56	119.75	44886	0.625	0.810	9.5134	8.2427
100YR - 240HR	Basin 2	BASE	195.52	118.56	119.75	44872	0.625	0.797	9.5263	8.2593
100YR - 240HR	Basin 2	BASE	195.77	118.55	119.75	44859	0.625	0.785	9.5392	8.2757
100YR - 240HR	Basin 2	BASE	196.02	118.55	119.75	44847	0.625	0.774	9.5522	8.2918
100YR - 240HR	Basin 2	BASE	196.27	118.55	119.75	44835	0.625	0.763	9.5651	8.3076
100YR - 240HR	Basin 2	BASE	196.52	118.54	119.75	44825	0.625	0.754	9.5780	8.3233
100YR - 240HR	Basin 2	BASE	196.77	118.54	119.75	44815	0.625	0.745	9.5909	8.3388
100YR - 240HR	Basin 2	BASE	197.02	118.54	119.75	44806	0.625	0.737	9.6039	8.3541
100YR - 240HR	Basin 2	BASE	197.27	118.54	119.75	44798	0.625	0.729	9.6168	8.3693
100YR - 240HR	Basin 2	BASE	197.52	118.54	119.75	44790	0.626	0.722	9.6297	8.3843
100YR - 240HR	Basin 2	BASE	197.77	118.53	119.75	44782	0.626	0.716	9.6426	8.3991
100YR - 240HR	Basin 2	BASE	198.02	118.53	119.75	44775	0.626	0.710	9.6556	8.4138
100YR - 240HR	Basin 2	BASE	198.27	118.53	119.75	44769	0.626	0.704	9.6685	8.4284
100YR - 240HR	Basin 2	BASE	198.52	118.53	119.75	44763	0.626	0.699	9.6814	8.4429
100YR - 240HR	Basin 2	BASE	198.77	118.53	119.75	44757	0.626	0.694	9.6943	8.4573
100YR - 240HR	Basin 2	BASE	199.02	118.53	119.75	44752	0.626	0.689	9.7073	8.4716
100YR - 240HR	Basin 2	BASE	199.27	118.53	119.75	44747	0.626	0.685	9.7202	8.4858
100YR - 240HR	Basin 2	BASE	199.52	118.52	119.75	44743	0.626	0.681	9.7331	8.4999
100YR - 240HR	Basin 2	BASE	199.77	118.52	119.75	44739	0.626	0.678	9.7460	8.5140
100YR - 240HR	Basin 2	BASE	200.02	118.52	119.75	44735	0.626	0.674	9.7590	8.5279
100YR - 240HR	Basin 2	BASE	200.27	118.52	119.75	44731	0.624	0.671	9.7719	8.5418
100YR - 240HR	Basin 2	BASE	200.52	118.52	119.75	44727	0.624	0.668	9.7848	8.5557
100YR - 240HR	Basin 2	BASE	200.77	118.52	119.75	44724	0.624	0.665	9.7976	8.5694
100YR - 240HR	Basin 2	BASE	201.02	118.52	119.75	44721	0.624	0.662	9.8105	8.5831
100YR - 240HR	Basin 2	BASE	201.27	118.52	119.75	44718	0.624	0.660	9.8234	8.5968
100YR - 240HR	Basin 2	BASE	201.52	118.52	119.75	44715	0.624	0.657	9.8363	8.6104
100YR - 240HR	Basin 2	BASE	201.77	118.52	119.75	44712	0.624	0.655	9.8492	8.6240
100YR - 240HR	Basin 2	BASE	202.02	118.52	119.75	44710	0.624	0.653	9.8621	8.6375
100YR - 240HR	Basin 2	BASE	202.27	118.52	119.75	44708	0.624	0.651	9.8750	8.6510
100YR - 240HR	Basin 2	BASE	202.52	118.51	119.75	44706	0.624	0.650	9.8879	8.6644
100YR - 240HR	Basin 2	BASE	202.77	118.51	119.75	44704	0.624	0.648	9.9008	8.6778
100YR - 240HR	Basin 2	BASE	203.02	118.51	119.75	44702	0.624	0.646	9.9137	8.6912
100YR - 240HR	Basin 2	BASE	203.27	118.51	119.75	44700	0.624	0.645	9.9266	8.7045
100YR - 240HR	Basin 2	BASE	203.52	118.51	119.75	44699	0.624	0.644	9.9395	8.7178
100YR - 240HR	Basin 2	BASE	203.77	118.51	119.75	44697	0.624	0.642	9.9523	8.7311

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	204.02	118.51	119.75	44696	0.624	0.641	9.9652	8.7444
100YR - 240HR	Basin 2	BASE	204.27	118.51	119.75	44694	0.624	0.640	9.9781	8.7576
100YR - 240HR	Basin 2	BASE	204.52	118.51	119.75	44693	0.624	0.639	9.9910	8.7708
100YR - 240HR	Basin 2	BASE	204.77	118.51	119.75	44692	0.624	0.638	10.0039	8.7840
100YR - 240HR	Basin 2	BASE	205.02	118.51	119.75	44691	0.624	0.637	10.0168	8.7972
100YR - 240HR	Basin 2	BASE	205.27	118.51	119.75	44690	0.624	0.636	10.0297	8.8104
100YR - 240HR	Basin 2	BASE	205.52	118.51	119.75	44689	0.624	0.636	10.0426	8.8235
100YR - 240HR	Basin 2	BASE	205.77	118.51	119.75	44688	0.624	0.635	10.0555	8.8366
100YR - 240HR	Basin 2	BASE	206.02	118.51	119.75	44687	0.624	0.634	10.0684	8.8497
100YR - 240HR	Basin 2	BASE	206.27	118.51	119.75	44687	0.624	0.634	10.0813	8.8628
100YR - 240HR	Basin 2	BASE	206.52	118.51	119.75	44686	0.624	0.633	10.0942	8.8759
100YR - 240HR	Basin 2	BASE	206.77	118.51	119.75	44685	0.624	0.632	10.1071	8.8890
100YR - 240HR	Basin 2	BASE	207.02	118.51	119.75	44685	0.624	0.632	10.1200	8.9021
100YR - 240HR	Basin 2	BASE	207.27	118.51	119.75	44684	0.624	0.631	10.1329	8.9151
100YR - 240HR	Basin 2	BASE	207.52	118.51	119.75	44683	0.624	0.631	10.1458	8.9282
100YR - 240HR	Basin 2	BASE	207.77	118.51	119.75	44683	0.624	0.631	10.1587	8.9412
100YR - 240HR	Basin 2	BASE	208.02	118.51	119.75	44682	0.625	0.630	10.1716	8.9542
100YR - 240HR	Basin 2	BASE	208.27	118.51	119.75	44683	0.644	0.631	10.1847	8.9672
100YR - 240HR	Basin 2	BASE	208.52	118.51	119.75	44684	0.645	0.632	10.1980	8.9803
100YR - 240HR	Basin 2	BASE	208.77	118.51	119.75	44685	0.645	0.632	10.2114	8.9933
100YR - 240HR	Basin 2	BASE	209.02	118.51	119.75	44686	0.645	0.633	10.2247	9.0064
100YR - 240HR	Basin 2	BASE	209.27	118.51	119.75	44687	0.645	0.634	10.2380	9.0195
100YR - 240HR	Basin 2	BASE	209.52	118.51	119.75	44688	0.645	0.635	10.2514	9.0326
100YR - 240HR	Basin 2	BASE	209.77	118.51	119.75	44689	0.645	0.636	10.2647	9.0457
100YR - 240HR	Basin 2	BASE	210.02	118.51	119.75	44689	0.645	0.636	10.2780	9.0589
100YR - 240HR	Basin 2	BASE	210.27	118.51	119.75	44690	0.645	0.637	10.2914	9.0720
100YR - 240HR	Basin 2	BASE	210.52	118.51	119.75	44691	0.645	0.637	10.3047	9.0852
100YR - 240HR	Basin 2	BASE	210.77	118.51	119.75	44691	0.645	0.638	10.3180	9.0984
100YR - 240HR	Basin 2	BASE	211.02	118.51	119.75	44692	0.645	0.638	10.3314	9.1115
100YR - 240HR	Basin 2	BASE	211.27	118.51	119.75	44692	0.645	0.639	10.3447	9.1247
100YR - 240HR	Basin 2	BASE	211.52	118.51	119.75	44693	0.645	0.639	10.3580	9.1379
100YR - 240HR	Basin 2	BASE	211.77	118.51	119.75	44693	0.645	0.640	10.3714	9.1512
100YR - 240HR	Basin 2	BASE	212.02	118.51	119.75	44694	0.645	0.640	10.3847	9.1644
100YR - 240HR	Basin 2	BASE	212.27	118.51	119.75	44694	0.645	0.640	10.3980	9.1776
100YR - 240HR	Basin 2	BASE	212.52	118.51	119.75	44695	0.646	0.641	10.4114	9.1908
100YR - 240HR	Basin 2	BASE	212.77	118.51	119.75	44695	0.646	0.641	10.4247	9.2041
100YR - 240HR	Basin 2	BASE	213.02	118.51	119.75	44695	0.646	0.641	10.4380	9.2173
100YR - 240HR	Basin 2	BASE	213.27	118.51	119.75	44696	0.646	0.642	10.4514	9.2306
100YR - 240HR	Basin 2	BASE	213.52	118.51	119.75	44696	0.646	0.642	10.4647	9.2438
100YR - 240HR	Basin 2	BASE	213.77	118.51	119.75	44696	0.646	0.642	10.4781	9.2571
100YR - 240HR	Basin 2	BASE	214.02	118.51	119.75	44696	0.646	0.642	10.4914	9.2704
100YR - 240HR	Basin 2	BASE	214.27	118.51	119.75	44697	0.646	0.643	10.5047	9.2837
100YR - 240HR	Basin 2	BASE	214.52	118.51	119.75	44697	0.646	0.643	10.5181	9.2969
100YR - 240HR	Basin 2	BASE	214.77	118.51	119.75	44697	0.646	0.643	10.5314	9.3102
100YR - 240HR	Basin 2	BASE	215.02	118.51	119.75	44697	0.646	0.643	10.5448	9.3235
100YR - 240HR	Basin 2	BASE	215.27	118.51	119.75	44698	0.646	0.643	10.5581	9.3368
100YR - 240HR	Basin 2	BASE	215.52	118.51	119.75	44698	0.646	0.643	10.5714	9.3501
100YR - 240HR	Basin 2	BASE	215.77	118.51	119.75	44698	0.646	0.643	10.5848	9.3634
100YR - 240HR	Basin 2	BASE	216.02	118.51	119.75	44698	0.624	0.644	10.5979	9.3767
100YR - 240HR	Basin 2	BASE	216.27	118.51	119.75	44681	0.272	0.628	10.6072	9.3898
100YR - 240HR	Basin 2	BASE	216.52	118.50	119.75	44653	0.247	0.603	10.6125	9.4025
100YR - 240HR	Basin 2	BASE	216.77	118.49	119.75	44625	0.247	0.580	10.6176	9.4147
100YR - 240HR	Basin 2	BASE	217.02	118.49	119.75	44600	0.247	0.558	10.6227	9.4265
100YR - 240HR	Basin 2	BASE	217.27	118.48	119.75	44576	0.247	0.538	10.6278	9.4378
100YR - 240HR	Basin 2	BASE	217.52	118.48	119.75	44554	0.247	0.519	10.6329	9.4487
100YR - 240HR	Basin 2	BASE	217.77	118.47	119.75	44533	0.247	0.502	10.6380	9.4593
100YR - 240HR	Basin 2	BASE	218.02	118.47	119.75	44513	0.247	0.487	10.6431	9.4695
100YR - 240HR	Basin 2	BASE	218.27	118.46	119.75	44495	0.247	0.472	10.6482	9.4794
100YR - 240HR	Basin 2	BASE	218.52	118.46	119.75	44477	0.247	0.459	10.6533	9.4890
100YR - 240HR	Basin 2	BASE	218.77	118.45	119.75	44461	0.247	0.446	10.6584	9.4984
100YR - 240HR	Basin 2	BASE	219.02	118.45	119.75	44446	0.247	0.434	10.6635	9.5075
100YR - 240HR	Basin 2	BASE	219.27	118.44	119.75	44431	0.247	0.423	10.6686	9.5163
100YR - 240HR	Basin 2	BASE	219.52	118.44	119.75	44418	0.247	0.413	10.6737	9.5250
100YR - 240HR	Basin 2	BASE	219.77	118.44	119.75	44405	0.247	0.404	10.6788	9.5334
100YR - 240HR	Basin 2	BASE	220.02	118.43	119.75	44393	0.247	0.395	10.6839	9.5417
100YR - 240HR	Basin 2	BASE	220.27	118.43	119.75	44381	0.247	0.387	10.6890	9.5497
100YR - 240HR	Basin 2	BASE	220.52	118.43	119.75	44370	0.247	0.379	10.6941	9.5576
100YR - 240HR	Basin 2	BASE	220.77	118.43	119.75	44360	0.247	0.372	10.6992	9.5654
100YR - 240HR	Basin 2	BASE	221.02	118.42	119.75	44351	0.247	0.365	10.7043	9.5730
100YR - 240HR	Basin 2	BASE	221.27	118.42	119.75	44341	0.247	0.358	10.7094	9.5805
100YR - 240HR	Basin 2	BASE	221.52	118.42	119.75	44333	0.247	0.352	10.7145	9.5878
100YR - 240HR	Basin 2	BASE	221.77	118.42	119.75	44325	0.247	0.347	10.7196	9.5950
100YR - 240HR	Basin 2	BASE	222.02	118.42	119.75	44317	0.247	0.341	10.7247	9.6021
100YR - 240HR	Basin 2	BASE	222.27	118.41	119.75	44310	0.247	0.336	10.7299	9.6092
100YR - 240HR	Basin 2	BASE	222.52	118.41	119.75	44303	0.247	0.332	10.7350	9.6161
100YR - 240HR	Basin 2	BASE	222.77	118.41	119.75	44296	0.247	0.327	10.7401	9.6229
100YR - 240HR	Basin 2	BASE	223.02	118.41	119.75	44290	0.247	0.323	10.7452	9.6296
100YR - 240HR	Basin 2	BASE	223.27	118.41	119.75	44284	0.247	0.319	10.7503	9.6362
100YR - 240HR	Basin 2	BASE	223.52	118.41	119.75	44278	0.247	0.315	10.7554	9.6428
100YR - 240HR	Basin 2	BASE	223.77	118.40	119.75	44273	0.247	0.312	10.7605	9.6493
100YR - 240HR	Basin 2	BASE	224.02	118.40	119.75	44268	0.247	0.309	10.7656	9.6557
100YR - 240HR	Basin 2	BASE	224.27	118.40	119.75	44263	0.246	0.306	10.7707	9.6620
100YR - 240HR	Basin 2	BASE	224.52	118.40	119.75	44258	0.246	0.303	10.7758	9.6683
100YR - 240HR	Basin 2	BASE	224.77	118.40	119.75	44254	0.246	0.300	10.7808	9.6745
100YR - 240HR	Basin 2	BASE	225.02	118.40	119.75	44250	0.246	0.297	10.7859	9.6807

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	225.27	118.40	119.75	44246	0.246	0.294	10.7910	9.6868
100YR - 240HR	Basin 2	BASE	225.52	118.40	119.75	44242	0.246	0.292	10.7961	9.6928
100YR - 240HR	Basin 2	BASE	225.77	118.40	119.75	44239	0.246	0.290	10.8012	9.6989
100YR - 240HR	Basin 2	BASE	226.02	118.39	119.75	44235	0.246	0.288	10.8063	9.7048
100YR - 240HR	Basin 2	BASE	226.27	118.39	119.75	44232	0.246	0.286	10.8114	9.7107
100YR - 240HR	Basin 2	BASE	226.52	118.39	119.75	44229	0.246	0.284	10.8165	9.7166
100YR - 240HR	Basin 2	BASE	226.77	118.39	119.75	44226	0.246	0.282	10.8215	9.7225
100YR - 240HR	Basin 2	BASE	227.02	118.39	119.75	44223	0.246	0.280	10.8266	9.7283
100YR - 240HR	Basin 2	BASE	227.27	118.39	119.75	44221	0.246	0.278	10.8317	9.7340
100YR - 240HR	Basin 2	BASE	227.52	118.39	119.75	44218	0.246	0.277	10.8368	9.7398
100YR - 240HR	Basin 2	BASE	227.77	118.39	119.75	44216	0.246	0.275	10.8419	9.7455
100YR - 240HR	Basin 2	BASE	228.02	118.39	119.75	44213	0.246	0.274	10.8470	9.7512
100YR - 240HR	Basin 2	BASE	228.27	118.39	119.75	44211	0.246	0.273	10.8521	9.7568
100YR - 240HR	Basin 2	BASE	228.52	118.39	119.75	44209	0.246	0.271	10.8572	9.7624
100YR - 240HR	Basin 2	BASE	228.77	118.39	119.75	44207	0.246	0.270	10.8622	9.7680
100YR - 240HR	Basin 2	BASE	229.02	118.39	119.75	44205	0.246	0.269	10.8673	9.7736
100YR - 240HR	Basin 2	BASE	229.27	118.39	119.75	44204	0.246	0.268	10.8724	9.7791
100YR - 240HR	Basin 2	BASE	229.52	118.39	119.75	44202	0.246	0.267	10.8775	9.7847
100YR - 240HR	Basin 2	BASE	229.77	118.39	119.75	44200	0.246	0.266	10.8826	9.7902
100YR - 240HR	Basin 2	BASE	230.02	118.39	119.75	44199	0.246	0.265	10.8877	9.7957
100YR - 240HR	Basin 2	BASE	230.27	118.38	119.75	44197	0.246	0.264	10.8928	9.8011
100YR - 240HR	Basin 2	BASE	230.52	118.38	119.75	44196	0.246	0.263	10.8979	9.8066
100YR - 240HR	Basin 2	BASE	230.77	118.38	119.75	44195	0.246	0.262	10.9030	9.8120
100YR - 240HR	Basin 2	BASE	231.02	118.38	119.75	44193	0.246	0.262	10.9080	9.8174
100YR - 240HR	Basin 2	BASE	231.27	118.38	119.75	44192	0.246	0.261	10.9131	9.8228
100YR - 240HR	Basin 2	BASE	231.52	118.38	119.75	44191	0.246	0.260	10.9182	9.8282
100YR - 240HR	Basin 2	BASE	231.77	118.38	119.75	44190	0.246	0.260	10.9233	9.8336
100YR - 240HR	Basin 2	BASE	232.02	118.38	119.75	44189	0.247	0.259	10.9284	9.8389
100YR - 240HR	Basin 2	BASE	232.27	118.38	119.75	44189	0.265	0.259	10.9337	9.8443
100YR - 240HR	Basin 2	BASE	232.52	118.38	119.75	44189	0.266	0.259	10.9392	9.8496
100YR - 240HR	Basin 2	BASE	232.77	118.38	119.75	44190	0.266	0.260	10.9447	9.8550
100YR - 240HR	Basin 2	BASE	233.02	118.38	119.75	44190	0.266	0.260	10.9502	9.8604
100YR - 240HR	Basin 2	BASE	233.27	118.38	119.75	44191	0.266	0.260	10.9557	9.8657
100YR - 240HR	Basin 2	BASE	233.52	118.38	119.75	44191	0.266	0.261	10.9612	9.8711
100YR - 240HR	Basin 2	BASE	233.77	118.38	119.75	44192	0.266	0.261	10.9667	9.8765
100YR - 240HR	Basin 2	BASE	234.02	118.38	119.75	44192	0.266	0.261	10.9722	9.8819
100YR - 240HR	Basin 2	BASE	234.27	118.38	119.75	44192	0.266	0.261	10.9777	9.8873
100YR - 240HR	Basin 2	BASE	234.52	118.38	119.75	44193	0.266	0.262	10.9831	9.8927
100YR - 240HR	Basin 2	BASE	234.77	118.38	119.75	44193	0.266	0.262	10.9886	9.8981
100YR - 240HR	Basin 2	BASE	235.02	118.38	119.75	44193	0.266	0.262	10.9941	9.9035
100YR - 240HR	Basin 2	BASE	235.27	118.38	119.75	44194	0.266	0.262	10.9996	9.9089
100YR - 240HR	Basin 2	BASE	235.52	118.38	119.75	44194	0.266	0.262	11.0051	9.9144
100YR - 240HR	Basin 2	BASE	235.77	118.38	119.75	44194	0.266	0.263	11.0106	9.9198
100YR - 240HR	Basin 2	BASE	236.02	118.38	119.75	44195	0.266	0.263	11.0161	9.9252
100YR - 240HR	Basin 2	BASE	236.27	118.38	119.75	44195	0.266	0.263	11.0216	9.9306
100YR - 240HR	Basin 2	BASE	236.52	118.38	119.75	44195	0.266	0.263	11.0271	9.9361
100YR - 240HR	Basin 2	BASE	236.77	118.38	119.75	44195	0.266	0.263	11.0326	9.9415
100YR - 240HR	Basin 2	BASE	237.02	118.38	119.75	44196	0.266	0.263	11.0381	9.9470
100YR - 240HR	Basin 2	BASE	237.27	118.38	119.75	44196	0.266	0.264	11.0436	9.9524
100YR - 240HR	Basin 2	BASE	237.52	118.38	119.75	44196	0.266	0.264	11.0491	9.9578
100YR - 240HR	Basin 2	BASE	237.77	118.38	119.75	44196	0.266	0.264	11.0546	9.9633
100YR - 240HR	Basin 2	BASE	238.02	118.38	119.75	44196	0.266	0.264	11.0601	9.9687
100YR - 240HR	Basin 2	BASE	238.27	118.38	119.75	44197	0.266	0.264	11.0656	9.9742
100YR - 240HR	Basin 2	BASE	238.52	118.38	119.75	44197	0.266	0.264	11.0711	9.9797
100YR - 240HR	Basin 2	BASE	238.77	118.38	119.75	44197	0.266	0.264	11.0766	9.9851
100YR - 240HR	Basin 2	BASE	239.02	118.38	119.75	44197	0.266	0.264	11.0821	9.9906
100YR - 240HR	Basin 2	BASE	239.27	118.38	119.75	44197	0.266	0.264	11.0876	9.9960
100YR - 240HR	Basin 2	BASE	239.52	118.38	119.75	44197	0.266	0.264	11.0931	10.0015
100YR - 240HR	Basin 2	BASE	239.77	118.38	119.75	44197	0.266	0.264	11.0986	10.0070
100YR - 240HR	Basin 2	BASE	240.02	118.38	119.75	44198	0.249	0.264	11.1039	10.0124
100YR - 240HR	Basin 2	BASE	240.27	118.38	119.75	44186	0.015	0.257	11.1067	10.0178
100YR - 240HR	Basin 2	BASE	240.52	118.38	119.75	44166	0.000	0.244	11.1068	10.0230
100YR - 240HR	Basin 2	BASE	240.77	118.37	119.75	44147	0.000	0.232	11.1068	10.0279
100YR - 240HR	Basin 2	BASE	241.02	118.37	119.75	44129	0.000	0.221	11.1068	10.0326
100YR - 240HR	Basin 2	BASE	241.27	118.36	119.75	44111	0.000	0.211	11.1068	10.0371
100YR - 240HR	Basin 2	BASE	241.52	118.36	119.75	44095	0.000	0.201	11.1068	10.0413
100YR - 240HR	Basin 2	BASE	241.77	118.35	119.75	44079	0.000	0.192	11.1068	10.0454
100YR - 240HR	Basin 2	BASE	242.02	118.35	119.75	44064	0.000	0.184	11.1068	10.0493
100YR - 240HR	Basin 2	BASE	242.27	118.35	119.75	44050	0.000	0.176	11.1068	10.0530
100YR - 240HR	Basin 2	BASE	242.52	118.34	119.75	44036	0.000	0.169	11.1068	10.0566
100YR - 240HR	Basin 2	BASE	242.77	118.34	119.75	44023	0.000	0.162	11.1068	10.0600
100YR - 240HR	Basin 2	BASE	243.02	118.34	119.75	44010	0.000	0.155	11.1068	10.0633
100YR - 240HR	Basin 2	BASE	243.27	118.33	119.75	43998	0.000	0.149	11.1068	10.0664
100YR - 240HR	Basin 2	BASE	243.52	118.33	119.75	43986	0.000	0.143	11.1068	10.0694
100YR - 240HR	Basin 2	BASE	243.77	118.33	119.75	43975	0.000	0.138	11.1068	10.0723
100YR - 240HR	Basin 2	BASE	244.02	118.33	119.75	43964	0.000	0.133	11.1068	10.0751
100YR - 240HR	Basin 2	BASE	244.27	118.32	119.75	43953	0.000	0.128	11.1068	10.0778
100YR - 240HR	Basin 2	BASE	244.52	118.32	119.75	43943	0.000	0.123	11.1068	10.0804
100YR - 240HR	Basin 2	BASE	244.77	118.32	119.75	43933	0.000	0.119	11.1068	10.0829
100YR - 240HR	Basin 2	BASE	245.02	118.32	119.75	43924	0.000	0.115	11.1068	10.0853
100YR - 240HR	Basin 2	BASE	245.27	118.31	119.75	43915	0.000	0.111	11.1068	10.0877
100YR - 240HR	Basin 2	BASE	245.52	118.31	119.75	43906	0.000	0.107	11.1068	10.0899
100YR - 240HR	Basin 2	BASE	245.77	118.31	119.75	43898	0.000	0.104	11.1068	10.0921
100YR - 240HR	Basin 2	BASE	246.02	118.31	119.75	43889	0.000	0.100	11.1068	10.0942
100YR - 240HR	Basin 2	BASE	246.27	118.30	119.75	43881	0.000	0.097	11.1068	10.0963

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	246.52	118.30	119.75	43874	0.000	0.094	11.1068	10.0982
100YR - 240HR	Basin 2	BASE	246.77	118.30	119.75	43866	0.000	0.091	11.1068	10.1002
100YR - 240HR	Basin 2	BASE	247.02	118.30	119.75	43859	0.000	0.089	11.1068	10.1020
100YR - 240HR	Basin 2	BASE	247.27	118.30	119.75	43852	0.000	0.086	11.1068	10.1038
100YR - 240HR	Basin 2	BASE	247.52	118.29	119.75	43845	0.000	0.084	11.1068	10.1056
100YR - 240HR	Basin 2	BASE	247.77	118.29	119.75	43839	0.000	0.081	11.1068	10.1073
100YR - 240HR	Basin 2	BASE	248.02	118.29	119.75	43832	0.000	0.079	11.1068	10.1089
100YR - 240HR	Basin 2	BASE	248.27	118.29	119.75	43826	0.000	0.077	11.1068	10.1105
100YR - 240HR	Basin 2	BASE	248.52	118.29	119.75	43820	0.000	0.075	11.1068	10.1121
100YR - 240HR	Basin 2	BASE	248.77	118.29	119.75	43814	0.000	0.073	11.1068	10.1136
100YR - 240HR	Basin 2	BASE	249.02	118.29	119.75	43808	0.000	0.071	11.1068	10.1151
100YR - 240HR	Basin 2	BASE	249.27	118.28	119.75	43802	0.000	0.069	11.1068	10.1166
100YR - 240HR	Basin 2	BASE	249.52	118.28	119.75	43797	0.000	0.067	11.1068	10.1180
100YR - 240HR	Basin 2	BASE	249.77	118.28	119.75	43792	0.000	0.066	11.1068	10.1194
100YR - 240HR	Basin 2	BASE	250.02	118.28	119.75	43786	0.000	0.064	11.1068	10.1207
100YR - 240HR	Basin 2	BASE	250.27	118.28	119.75	43781	0.000	0.063	11.1068	10.1220
100YR - 240HR	Basin 2	BASE	250.52	118.28	119.75	43776	0.000	0.061	11.1068	10.1233
100YR - 240HR	Basin 2	BASE	250.77	118.28	119.75	43771	0.000	0.060	11.1068	10.1246
100YR - 240HR	Basin 2	BASE	251.02	118.27	119.75	43766	0.000	0.059	11.1068	10.1258
100YR - 240HR	Basin 2	BASE	251.27	118.27	119.75	43762	0.000	0.057	11.1068	10.1270
100YR - 240HR	Basin 2	BASE	251.52	118.27	119.75	43757	0.000	0.056	11.1068	10.1282
100YR - 240HR	Basin 2	BASE	251.77	118.27	119.75	43753	0.000	0.055	11.1068	10.1293
100YR - 240HR	Basin 2	BASE	252.02	118.27	119.75	43748	0.000	0.054	11.1068	10.1304
100YR - 240HR	Basin 2	BASE	252.27	118.27	119.75	43744	0.000	0.053	11.1068	10.1315
100YR - 240HR	Basin 2	BASE	252.52	118.27	119.75	43740	0.000	0.052	11.1068	10.1326
100YR - 240HR	Basin 2	BASE	252.77	118.27	119.75	43736	0.000	0.051	11.1068	10.1337
100YR - 240HR	Basin 2	BASE	253.02	118.27	119.75	43731	0.000	0.050	11.1068	10.1347
100YR - 240HR	Basin 2	BASE	253.27	118.26	119.75	43727	0.000	0.049	11.1068	10.1358
100YR - 240HR	Basin 2	BASE	253.52	118.26	119.75	43723	0.000	0.049	11.1068	10.1368
100YR - 240HR	Basin 2	BASE	253.77	118.26	119.75	43720	0.000	0.048	11.1068	10.1378
100YR - 240HR	Basin 2	BASE	254.02	118.26	119.75	43716	0.000	0.047	11.1068	10.1388
100YR - 240HR	Basin 2	BASE	254.27	118.26	119.75	43712	0.000	0.046	11.1068	10.1397
100YR - 240HR	Basin 2	BASE	254.52	118.26	119.75	43708	0.000	0.046	11.1068	10.1407
100YR - 240HR	Basin 2	BASE	254.77	118.26	119.75	43705	0.000	0.045	11.1068	10.1416
100YR - 240HR	Basin 2	BASE	255.02	118.26	119.75	43701	0.000	0.045	11.1068	10.1425
100YR - 240HR	Basin 2	BASE	255.27	118.26	119.75	43697	0.000	0.044	11.1068	10.1435
100YR - 240HR	Basin 2	BASE	255.52	118.26	119.75	43694	0.000	0.044	11.1068	10.1444
100YR - 240HR	Basin 2	BASE	255.77	118.26	119.75	43690	0.000	0.043	11.1068	10.1453
100YR - 240HR	Basin 2	BASE	256.02	118.25	119.75	43687	0.000	0.043	11.1068	10.1461
100YR - 240HR	Basin 2	BASE	256.27	118.25	119.75	43683	0.000	0.042	11.1068	10.1470
100YR - 240HR	Basin 2	BASE	256.52	118.25	119.75	43680	0.000	0.042	11.1068	10.1479
100YR - 240HR	Basin 2	BASE	256.77	118.25	119.75	43677	0.000	0.042	11.1068	10.1488
100YR - 240HR	Basin 2	BASE	257.02	118.25	119.75	43673	0.000	0.041	11.1068	10.1496
100YR - 240HR	Basin 2	BASE	257.27	118.25	119.75	43670	0.000	0.041	11.1068	10.1505
100YR - 240HR	Basin 2	BASE	257.52	118.25	119.75	43667	0.000	0.041	11.1068	10.1513
100YR - 240HR	Basin 2	BASE	257.77	118.25	119.75	43663	0.000	0.041	11.1068	10.1522
100YR - 240HR	Basin 2	BASE	258.02	118.25	119.75	43660	0.000	0.041	11.1068	10.1530
100YR - 240HR	Basin 2	BASE	258.27	118.25	119.75	43657	0.000	0.041	11.1068	10.1539
100YR - 240HR	Basin 2	BASE	258.52	118.25	119.75	43653	0.000	0.041	11.1068	10.1547
100YR - 240HR	Basin 2	BASE	258.77	118.25	119.75	43650	0.000	0.041	11.1068	10.1556
100YR - 240HR	Basin 2	BASE	259.02	118.24	119.75	43647	0.000	0.041	11.1068	10.1564
100YR - 240HR	Basin 2	BASE	259.27	118.24	119.75	43643	0.000	0.041	11.1068	10.1573
100YR - 240HR	Basin 2	BASE	259.52	118.24	119.75	43640	0.000	0.041	11.1068	10.1581
100YR - 240HR	Basin 2	BASE	259.77	118.24	119.75	43637	0.000	0.041	11.1068	10.1590
100YR - 240HR	Basin 2	BASE	260.02	118.24	119.75	43633	0.000	0.041	11.1068	10.1598
100YR - 240HR	Basin 2	BASE	260.27	118.24	119.75	43630	0.000	0.041	11.1068	10.1607
100YR - 240HR	Basin 2	BASE	260.52	118.24	119.75	43627	0.000	0.041	11.1068	10.1615
100YR - 240HR	Basin 2	BASE	260.77	118.24	119.75	43623	0.000	0.041	11.1068	10.1624
100YR - 240HR	Basin 2	BASE	261.02	118.24	119.75	43620	0.000	0.041	11.1068	10.1632
100YR - 240HR	Basin 2	BASE	261.27	118.24	119.75	43617	0.000	0.041	11.1068	10.1641
100YR - 240HR	Basin 2	BASE	261.52	118.24	119.75	43614	0.000	0.041	11.1068	10.1649
100YR - 240HR	Basin 2	BASE	261.77	118.24	119.75	43610	0.000	0.041	11.1068	10.1657
100YR - 240HR	Basin 2	BASE	262.02	118.23	119.75	43607	0.000	0.041	11.1068	10.1666
100YR - 240HR	Basin 2	BASE	262.27	118.23	119.75	43604	0.000	0.041	11.1068	10.1674
100YR - 240HR	Basin 2	BASE	262.52	118.23	119.75	43600	0.000	0.041	11.1068	10.1683
100YR - 240HR	Basin 2	BASE	262.77	118.23	119.75	43597	0.000	0.041	11.1068	10.1691
100YR - 240HR	Basin 2	BASE	263.02	118.23	119.75	43594	0.000	0.041	11.1068	10.1700
100YR - 240HR	Basin 2	BASE	263.27	118.23	119.75	43590	0.000	0.041	11.1068	10.1708
100YR - 240HR	Basin 2	BASE	263.52	118.23	119.75	43587	0.000	0.041	11.1068	10.1716
100YR - 240HR	Basin 2	BASE	263.77	118.23	119.75	43584	0.000	0.041	11.1068	10.1725
100YR - 240HR	Basin 2	BASE	264.02	118.23	119.75	43581	0.000	0.041	11.1068	10.1733
100YR - 240HR	Basin 2	BASE	264.27	118.23	119.75	43577	0.000	0.041	11.1068	10.1742
100YR - 240HR	Basin 2	BASE	264.52	118.23	119.75	43574	0.000	0.041	11.1068	10.1750
100YR - 240HR	Basin 2	BASE	264.77	118.22	119.75	43571	0.000	0.041	11.1068	10.1758
100YR - 240HR	Basin 2	BASE	265.02	118.22	119.75	43567	0.000	0.041	11.1068	10.1767
100YR - 240HR	Basin 2	BASE	265.27	118.22	119.75	43564	0.000	0.041	11.1068	10.1775
100YR - 240HR	Basin 2	BASE	265.52	118.22	119.75	43561	0.000	0.040	11.1068	10.1783
100YR - 240HR	Basin 2	BASE	265.77	118.22	119.75	43558	0.000	0.040	11.1068	10.1792
100YR - 240HR	Basin 2	BASE	266.02	118.22	119.75	43554	0.000	0.040	11.1068	10.1800
100YR - 240HR	Basin 2	BASE	266.27	118.22	119.75	43551	0.000	0.040	11.1068	10.1809
100YR - 240HR	Basin 2	BASE	266.52	118.22	119.75	43548	0.000	0.040	11.1068	10.1817
100YR - 240HR	Basin 2	BASE	266.77	118.22	119.75	43544	0.000	0.040	11.1068	10.1825
100YR - 240HR	Basin 2	BASE	267.02	118.22	119.75	43541	0.000	0.040	11.1068	10.1834
100YR - 240HR	Basin 2	BASE	267.27	118.22	119.75	43538	0.000	0.040	11.1068	10.1842
100YR - 240HR	Basin 2	BASE	267.52	118.22	119.75	43535	0.000	0.040	11.1068	10.1850

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	267.77	118.21	119.75	43531	0.000	0.040	11.1068	10.1859
100YR - 240HR	Basin 2	BASE	268.02	118.21	119.75	43528	0.000	0.040	11.1068	10.1867
100YR - 240HR	Basin 2	BASE	268.27	118.21	119.75	43525	0.000	0.040	11.1068	10.1875
100YR - 240HR	Basin 2	BASE	268.52	118.21	119.75	43522	0.000	0.040	11.1068	10.1883
100YR - 240HR	Basin 2	BASE	268.77	118.21	119.75	43518	0.000	0.040	11.1068	10.1892
100YR - 240HR	Basin 2	BASE	269.02	118.21	119.75	43515	0.000	0.040	11.1068	10.1900
100YR - 240HR	Basin 2	BASE	269.27	118.21	119.75	43512	0.000	0.040	11.1068	10.1908
100YR - 240HR	Basin 2	BASE	269.52	118.21	119.75	43509	0.000	0.040	11.1068	10.1917
100YR - 240HR	Basin 2	BASE	269.77	118.21	119.75	43505	0.000	0.040	11.1068	10.1925
100YR - 240HR	Basin 2	BASE	270.02	118.21	119.75	43502	0.000	0.040	11.1068	10.1933
100YR - 240HR	Basin 2	BASE	270.27	118.21	119.75	43499	0.000	0.040	11.1068	10.1941
100YR - 240HR	Basin 2	BASE	270.52	118.21	119.75	43496	0.000	0.040	11.1068	10.1950
100YR - 240HR	Basin 2	BASE	270.77	118.20	119.75	43492	0.000	0.040	11.1068	10.1958
100YR - 240HR	Basin 2	BASE	271.02	118.20	119.75	43489	0.000	0.040	11.1068	10.1966
100YR - 240HR	Basin 2	BASE	271.27	118.20	119.75	43486	0.000	0.040	11.1068	10.1974
100YR - 240HR	Basin 2	BASE	271.52	118.20	119.75	43483	0.000	0.040	11.1068	10.1983
100YR - 240HR	Basin 2	BASE	271.77	118.20	119.75	43479	0.000	0.040	11.1068	10.1991
100YR - 240HR	Basin 2	BASE	272.02	118.20	119.75	43476	0.000	0.040	11.1068	10.1999
100YR - 240HR	Basin 2	BASE	272.27	118.20	119.75	43473	0.000	0.040	11.1068	10.2007
100YR - 240HR	Basin 2	BASE	272.52	118.20	119.75	43470	0.000	0.040	11.1068	10.2016
100YR - 240HR	Basin 2	BASE	272.77	118.20	119.75	43467	0.000	0.040	11.1068	10.2024
100YR - 240HR	Basin 2	BASE	273.02	118.20	119.75	43463	0.000	0.040	11.1068	10.2032
100YR - 240HR	Basin 2	BASE	273.27	118.20	119.75	43460	0.000	0.040	11.1068	10.2040
100YR - 240HR	Basin 2	BASE	273.52	118.20	119.75	43457	0.000	0.040	11.1068	10.2048
100YR - 240HR	Basin 2	BASE	273.77	118.20	119.75	43454	0.000	0.040	11.1068	10.2057
100YR - 240HR	Basin 2	BASE	274.02	118.19	119.75	43450	0.000	0.040	11.1068	10.2065
100YR - 240HR	Basin 2	BASE	274.27	118.19	119.75	43447	0.000	0.040	11.1068	10.2073
100YR - 240HR	Basin 2	BASE	274.52	118.19	119.75	43444	0.000	0.040	11.1068	10.2081
100YR - 240HR	Basin 2	BASE	274.77	118.19	119.75	43441	0.000	0.040	11.1068	10.2089
100YR - 240HR	Basin 2	BASE	275.02	118.19	119.75	43438	0.000	0.040	11.1068	10.2098
100YR - 240HR	Basin 2	BASE	275.27	118.19	119.75	43434	0.000	0.039	11.1068	10.2106
100YR - 240HR	Basin 2	BASE	275.52	118.19	119.75	43431	0.000	0.039	11.1068	10.2114
100YR - 240HR	Basin 2	BASE	275.77	118.19	119.75	43428	0.000	0.039	11.1068	10.2122
100YR - 240HR	Basin 2	BASE	276.02	118.19	119.75	43425	0.000	0.039	11.1068	10.2130
100YR - 240HR	Basin 2	BASE	276.27	118.19	119.75	43422	0.000	0.039	11.1068	10.2138
100YR - 240HR	Basin 2	BASE	276.52	118.19	119.75	43418	0.000	0.039	11.1068	10.2146
100YR - 240HR	Basin 2	BASE	276.77	118.19	119.75	43415	0.000	0.039	11.1068	10.2155
100YR - 240HR	Basin 2	BASE	277.02	118.18	119.75	43412	0.000	0.039	11.1068	10.2163
100YR - 240HR	Basin 2	BASE	277.27	118.18	119.75	43409	0.000	0.039	11.1068	10.2171
100YR - 240HR	Basin 2	BASE	277.52	118.18	119.75	43406	0.000	0.039	11.1068	10.2179
100YR - 240HR	Basin 2	BASE	277.77	118.18	119.75	43402	0.000	0.039	11.1068	10.2187
100YR - 240HR	Basin 2	BASE	278.02	118.18	119.75	43399	0.000	0.039	11.1068	10.2195
100YR - 240HR	Basin 2	BASE	278.27	118.18	119.75	43396	0.000	0.039	11.1068	10.2203
100YR - 240HR	Basin 2	BASE	278.52	118.18	119.75	43393	0.000	0.039	11.1068	10.2211
100YR - 240HR	Basin 2	BASE	278.77	118.18	119.75	43390	0.000	0.039	11.1068	10.2219
100YR - 240HR	Basin 2	BASE	279.02	118.18	119.75	43386	0.000	0.039	11.1068	10.2227
100YR - 240HR	Basin 2	BASE	279.27	118.18	119.75	43383	0.000	0.039	11.1068	10.2235
100YR - 240HR	Basin 2	BASE	279.52	118.18	119.75	43380	0.000	0.039	11.1068	10.2244
100YR - 240HR	Basin 2	BASE	279.77	118.18	119.75	43377	0.000	0.039	11.1068	10.2252
100YR - 240HR	Basin 2	BASE	280.02	118.17	119.75	43374	0.000	0.039	11.1068	10.2260
100YR - 240HR	Basin 2	BASE	280.27	118.17	119.75	43371	0.000	0.039	11.1068	10.2268
100YR - 240HR	Basin 2	BASE	280.52	118.17	119.75	43367	0.000	0.039	11.1068	10.2276
100YR - 240HR	Basin 2	BASE	280.77	118.17	119.75	43364	0.000	0.039	11.1068	10.2284
100YR - 240HR	Basin 2	BASE	281.02	118.17	119.75	43361	0.000	0.039	11.1068	10.2292
100YR - 240HR	Basin 2	BASE	281.27	118.17	119.75	43358	0.000	0.039	11.1068	10.2300
100YR - 240HR	Basin 2	BASE	281.52	118.17	119.75	43355	0.000	0.039	11.1068	10.2308
100YR - 240HR	Basin 2	BASE	281.77	118.17	119.75	43352	0.000	0.039	11.1068	10.2316
100YR - 240HR	Basin 2	BASE	282.02	118.17	119.75	43348	0.000	0.039	11.1068	10.2324
100YR - 240HR	Basin 2	BASE	282.27	118.17	119.75	43345	0.000	0.039	11.1068	10.2332
100YR - 240HR	Basin 2	BASE	282.52	118.17	119.75	43342	0.000	0.039	11.1068	10.2340
100YR - 240HR	Basin 2	BASE	282.77	118.17	119.75	43339	0.000	0.039	11.1068	10.2348
100YR - 240HR	Basin 2	BASE	283.02	118.17	119.75	43336	0.000	0.039	11.1068	10.2356
100YR - 240HR	Basin 2	BASE	283.27	118.16	119.75	43333	0.000	0.039	11.1068	10.2364
100YR - 240HR	Basin 2	BASE	283.52	118.16	119.75	43330	0.000	0.039	11.1068	10.2372
100YR - 240HR	Basin 2	BASE	283.77	118.16	119.75	43326	0.000	0.039	11.1068	10.2380
100YR - 240HR	Basin 2	BASE	284.02	118.16	119.75	43323	0.000	0.039	11.1068	10.2388
100YR - 240HR	Basin 2	BASE	284.27	118.16	119.75	43320	0.000	0.039	11.1068	10.2396
100YR - 240HR	Basin 2	BASE	284.52	118.16	119.75	43317	0.000	0.039	11.1068	10.2404
100YR - 240HR	Basin 2	BASE	284.77	118.16	119.75	43314	0.000	0.038	11.1068	10.2412
100YR - 240HR	Basin 2	BASE	285.02	118.16	119.75	43311	0.000	0.038	11.1068	10.2420
100YR - 240HR	Basin 2	BASE	285.27	118.16	119.75	43308	0.000	0.038	11.1068	10.2428
100YR - 240HR	Basin 2	BASE	285.52	118.16	119.75	43304	0.000	0.038	11.1068	10.2436
100YR - 240HR	Basin 2	BASE	285.77	118.16	119.75	43301	0.000	0.038	11.1068	10.2443
100YR - 240HR	Basin 2	BASE	286.02	118.16	119.75	43298	0.000	0.038	11.1068	10.2451
100YR - 240HR	Basin 2	BASE	286.27	118.15	119.75	43295	0.000	0.038	11.1068	10.2459
100YR - 240HR	Basin 2	BASE	286.52	118.15	119.75	43292	0.000	0.038	11.1068	10.2467
100YR - 240HR	Basin 2	BASE	286.77	118.15	119.75	43289	0.000	0.038	11.1068	10.2475
100YR - 240HR	Basin 2	BASE	287.02	118.15	119.75	43286	0.000	0.038	11.1068	10.2483
100YR - 240HR	Basin 2	BASE	287.27	118.15	119.75	43283	0.000	0.038	11.1068	10.2491
100YR - 240HR	Basin 2	BASE	287.52	118.15	119.75	43279	0.000	0.038	11.1068	10.2499
100YR - 240HR	Basin 2	BASE	287.77	118.15	119.75	43276	0.000	0.038	11.1068	10.2507
100YR - 240HR	Basin 2	BASE	288.02	118.15	119.75	43273	0.000	0.038	11.1068	10.2515
100YR - 240HR	Basin 2	BASE	288.27	118.15	119.75	43270	0.000	0.038	11.1068	10.2523
100YR - 240HR	Basin 2	BASE	288.52	118.15	119.75	43267	0.000	0.038	11.1068	10.2530
100YR - 240HR	Basin 2	BASE	288.77	118.15	119.75	43264	0.000	0.038	11.1068	10.2538

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	289.02	118.15	119.75	43261	0.000	0.038	11.1068	10.2546
100YR - 240HR	Basin 2	BASE	289.27	118.15	119.75	43258	0.000	0.038	11.1068	10.2554
100YR - 240HR	Basin 2	BASE	289.52	118.14	119.75	43255	0.000	0.038	11.1068	10.2562
100YR - 240HR	Basin 2	BASE	289.77	118.14	119.75	43252	0.000	0.038	11.1068	10.2570
100YR - 240HR	Basin 2	BASE	290.02	118.14	119.75	43248	0.000	0.038	11.1068	10.2578
100YR - 240HR	Basin 2	BASE	290.27	118.14	119.75	43245	0.000	0.038	11.1068	10.2585
100YR - 240HR	Basin 2	BASE	290.52	118.14	119.75	43242	0.000	0.038	11.1068	10.2593
100YR - 240HR	Basin 2	BASE	290.77	118.14	119.75	43239	0.000	0.038	11.1068	10.2601
100YR - 240HR	Basin 2	BASE	291.02	118.14	119.75	43236	0.000	0.038	11.1068	10.2609
100YR - 240HR	Basin 2	BASE	291.27	118.14	119.75	43233	0.000	0.038	11.1068	10.2617
100YR - 240HR	Basin 2	BASE	291.52	118.14	119.75	43230	0.000	0.038	11.1068	10.2625
100YR - 240HR	Basin 2	BASE	291.77	118.14	119.75	43227	0.000	0.038	11.1068	10.2632
100YR - 240HR	Basin 2	BASE	292.02	118.14	119.75	43224	0.000	0.038	11.1068	10.2640
100YR - 240HR	Basin 2	BASE	292.27	118.14	119.75	43221	0.000	0.038	11.1068	10.2648
100YR - 240HR	Basin 2	BASE	292.52	118.13	119.75	43218	0.000	0.038	11.1068	10.2656
100YR - 240HR	Basin 2	BASE	292.77	118.13	119.75	43214	0.000	0.038	11.1068	10.2664
100YR - 240HR	Basin 2	BASE	293.02	118.13	119.75	43211	0.000	0.038	11.1068	10.2671
100YR - 240HR	Basin 2	BASE	293.27	118.13	119.75	43208	0.000	0.038	11.1068	10.2679
100YR - 240HR	Basin 2	BASE	293.52	118.13	119.75	43205	0.000	0.038	11.1068	10.2687
100YR - 240HR	Basin 2	BASE	293.77	118.13	119.75	43202	0.000	0.038	11.1068	10.2695
100YR - 240HR	Basin 2	BASE	294.02	118.13	119.75	43199	0.000	0.038	11.1068	10.2702
100YR - 240HR	Basin 2	BASE	294.27	118.13	119.75	43196	0.000	0.038	11.1068	10.2710
100YR - 240HR	Basin 2	BASE	294.52	118.13	119.75	43193	0.000	0.038	11.1068	10.2718
100YR - 240HR	Basin 2	BASE	294.77	118.13	119.75	43190	0.000	0.037	11.1068	10.2726
100YR - 240HR	Basin 2	BASE	295.02	118.13	119.75	43187	0.000	0.037	11.1068	10.2733
100YR - 240HR	Basin 2	BASE	295.27	118.13	119.75	43184	0.000	0.037	11.1068	10.2741
100YR - 240HR	Basin 2	BASE	295.52	118.13	119.75	43181	0.000	0.037	11.1068	10.2749
100YR - 240HR	Basin 2	BASE	295.77	118.12	119.75	43178	0.000	0.037	11.1068	10.2757
100YR - 240HR	Basin 2	BASE	296.02	118.12	119.75	43175	0.000	0.037	11.1068	10.2764
100YR - 240HR	Basin 2	BASE	296.27	118.12	119.75	43172	0.000	0.037	11.1068	10.2772
100YR - 240HR	Basin 2	BASE	296.52	118.12	119.75	43169	0.000	0.037	11.1068	10.2780
100YR - 240HR	Basin 2	BASE	296.77	118.12	119.75	43165	0.000	0.037	11.1068	10.2787
100YR - 240HR	Basin 2	BASE	297.02	118.12	119.75	43162	0.000	0.037	11.1068	10.2795
100YR - 240HR	Basin 2	BASE	297.27	118.12	119.75	43159	0.000	0.037	11.1068	10.2803
100YR - 240HR	Basin 2	BASE	297.52	118.12	119.75	43156	0.000	0.037	11.1068	10.2811
100YR - 240HR	Basin 2	BASE	297.77	118.12	119.75	43153	0.000	0.037	11.1068	10.2818
100YR - 240HR	Basin 2	BASE	298.02	118.12	119.75	43150	0.000	0.037	11.1068	10.2826
100YR - 240HR	Basin 2	BASE	298.27	118.12	119.75	43147	0.000	0.037	11.1068	10.2834
100YR - 240HR	Basin 2	BASE	298.52	118.12	119.75	43144	0.000	0.037	11.1068	10.2841
100YR - 240HR	Basin 2	BASE	298.77	118.12	119.75	43141	0.000	0.037	11.1068	10.2849
100YR - 240HR	Basin 2	BASE	299.02	118.11	119.75	43138	0.000	0.037	11.1068	10.2857
100YR - 240HR	Basin 2	BASE	299.27	118.11	119.75	43135	0.000	0.037	11.1068	10.2864
100YR - 240HR	Basin 2	BASE	299.52	118.11	119.75	43132	0.000	0.037	11.1068	10.2872
100YR - 240HR	Basin 2	BASE	299.77	118.11	119.75	43129	0.000	0.037	11.1068	10.2880
100YR - 240HR	Basin 2	BASE	300.02	118.11	119.75	43126	0.000	0.037	11.1068	10.2887
100YR - 240HR	Basin 2	BASE	300.27	118.11	119.75	43123	0.000	0.037	11.1068	10.2895
100YR - 240HR	Basin 2	BASE	300.52	118.11	119.75	43120	0.000	0.037	11.1068	10.2902
100YR - 240HR	Basin 2	BASE	300.77	118.11	119.75	43117	0.000	0.037	11.1068	10.2910
100YR - 240HR	Basin 2	BASE	301.02	118.11	119.75	43114	0.000	0.037	11.1068	10.2918
100YR - 240HR	Basin 2	BASE	301.27	118.11	119.75	43111	0.000	0.037	11.1068	10.2925
100YR - 240HR	Basin 2	BASE	301.52	118.11	119.75	43108	0.000	0.037	11.1068	10.2933
100YR - 240HR	Basin 2	BASE	301.77	118.11	119.75	43105	0.000	0.037	11.1068	10.2941
100YR - 240HR	Basin 2	BASE	302.02	118.11	119.75	43102	0.000	0.037	11.1068	10.2948
100YR - 240HR	Basin 2	BASE	302.27	118.10	119.75	43099	0.000	0.037	11.1068	10.2956
100YR - 240HR	Basin 2	BASE	302.52	118.10	119.75	43096	0.000	0.037	11.1068	10.2963
100YR - 240HR	Basin 2	BASE	302.77	118.10	119.75	43093	0.000	0.037	11.1068	10.2971
100YR - 240HR	Basin 2	BASE	303.02	118.10	119.75	43090	0.000	0.037	11.1068	10.2979
100YR - 240HR	Basin 2	BASE	303.27	118.10	119.75	43087	0.000	0.037	11.1068	10.2986
100YR - 240HR	Basin 2	BASE	303.52	118.10	119.75	43084	0.000	0.037	11.1068	10.2994
100YR - 240HR	Basin 2	BASE	303.77	118.10	119.75	43081	0.000	0.037	11.1068	10.3001
100YR - 240HR	Basin 2	BASE	304.02	118.10	119.75	43078	0.000	0.037	11.1068	10.3009
100YR - 240HR	Basin 2	BASE	304.27	118.10	119.75	43075	0.000	0.037	11.1068	10.3016
100YR - 240HR	Basin 2	BASE	304.52	118.10	119.75	43072	0.000	0.037	11.1068	10.3024
100YR - 240HR	Basin 2	BASE	304.77	118.10	119.75	43069	0.000	0.037	11.1068	10.3031
100YR - 240HR	Basin 2	BASE	305.02	118.10	119.75	43066	0.000	0.037	11.1068	10.3039
100YR - 240HR	Basin 2	BASE	305.27	118.10	119.75	43063	0.000	0.036	11.1068	10.3047
100YR - 240HR	Basin 2	BASE	305.52	118.09	119.75	43060	0.000	0.036	11.1068	10.3054
100YR - 240HR	Basin 2	BASE	305.77	118.09	119.75	43057	0.000	0.036	11.1068	10.3062
100YR - 240HR	Basin 2	BASE	306.02	118.09	119.75	43054	0.000	0.036	11.1068	10.3069
100YR - 240HR	Basin 2	BASE	306.27	118.09	119.75	43051	0.000	0.036	11.1068	10.3077
100YR - 240HR	Basin 2	BASE	306.52	118.09	119.75	43048	0.000	0.036	11.1068	10.3084
100YR - 240HR	Basin 2	BASE	306.77	118.09	119.75	43045	0.000	0.036	11.1068	10.3092
100YR - 240HR	Basin 2	BASE	307.02	118.09	119.75	43042	0.000	0.036	11.1068	10.3099
100YR - 240HR	Basin 2	BASE	307.27	118.09	119.75	43039	0.000	0.036	11.1068	10.3107
100YR - 240HR	Basin 2	BASE	307.52	118.09	119.75	43036	0.000	0.036	11.1068	10.3114
100YR - 240HR	Basin 2	BASE	307.77	118.09	119.75	43033	0.000	0.036	11.1068	10.3122
100YR - 240HR	Basin 2	BASE	308.02	118.09	119.75	43030	0.000	0.036	11.1068	10.3129
100YR - 240HR	Basin 2	BASE	308.27	118.09	119.75	43027	0.000	0.036	11.1068	10.3137
100YR - 240HR	Basin 2	BASE	308.52	118.09	119.75	43024	0.000	0.036	11.1068	10.3144
100YR - 240HR	Basin 2	BASE	308.77	118.08	119.75	43021	0.000	0.036	11.1068	10.3152
100YR - 240HR	Basin 2	BASE	309.02	118.08	119.75	43018	0.000	0.036	11.1068	10.3159
100YR - 240HR	Basin 2	BASE	309.27	118.08	119.75	43015	0.000	0.036	11.1068	10.3167
100YR - 240HR	Basin 2	BASE	309.52	118.08	119.75	43012	0.000	0.036	11.1068	10.3174
100YR - 240HR	Basin 2	BASE	309.77	118.08	119.75	43009	0.000	0.036	11.1068	10.3181
100YR - 240HR	Basin 2	BASE	310.02	118.08	119.75	43006	0.000	0.036	11.1068	10.3189

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	310.27	118.08	119.75	43003	0.000	0.036	11.1068	10.3196
100YR - 240HR	Basin 2	BASE	310.52	118.08	119.75	43000	0.000	0.036	11.1068	10.3204
100YR - 240HR	Basin 2	BASE	310.77	118.08	119.75	42997	0.000	0.036	11.1068	10.3211
100YR - 240HR	Basin 2	BASE	311.02	118.08	119.75	42994	0.000	0.036	11.1068	10.3219
100YR - 240HR	Basin 2	BASE	311.27	118.08	119.75	42992	0.000	0.036	11.1068	10.3226
100YR - 240HR	Basin 2	BASE	311.52	118.08	119.75	42989	0.000	0.036	11.1068	10.3234
100YR - 240HR	Basin 2	BASE	311.77	118.08	119.75	42986	0.000	0.036	11.1068	10.3241
100YR - 240HR	Basin 2	BASE	312.02	118.07	119.75	42983	0.000	0.036	11.1068	10.3248
100YR - 240HR	Basin 2	BASE	312.27	118.07	119.75	42980	0.000	0.036	11.1068	10.3256
100YR - 240HR	Basin 2	BASE	312.52	118.07	119.75	42977	0.000	0.036	11.1068	10.3263
100YR - 240HR	Basin 2	BASE	312.77	118.07	119.75	42974	0.000	0.036	11.1068	10.3271
100YR - 240HR	Basin 2	BASE	313.02	118.07	119.75	42971	0.000	0.036	11.1068	10.3278
100YR - 240HR	Basin 2	BASE	313.27	118.07	119.75	42968	0.000	0.036	11.1068	10.3285
100YR - 240HR	Basin 2	BASE	313.52	118.07	119.75	42965	0.000	0.036	11.1068	10.3293
100YR - 240HR	Basin 2	BASE	313.77	118.07	119.75	42962	0.000	0.036	11.1068	10.3300
100YR - 240HR	Basin 2	BASE	314.02	118.07	119.75	42959	0.000	0.036	11.1068	10.3308
100YR - 240HR	Basin 2	BASE	314.27	118.07	119.75	42956	0.000	0.036	11.1068	10.3315
100YR - 240HR	Basin 2	BASE	314.52	118.07	119.75	42953	0.000	0.036	11.1068	10.3322
100YR - 240HR	Basin 2	BASE	314.77	118.07	119.75	42950	0.000	0.036	11.1068	10.3330
100YR - 240HR	Basin 2	BASE	315.02	118.07	119.75	42947	0.000	0.036	11.1068	10.3337
100YR - 240HR	Basin 2	BASE	315.27	118.07	119.75	42945	0.000	0.036	11.1068	10.3344
100YR - 240HR	Basin 2	BASE	315.52	118.06	119.75	42942	0.000	0.036	11.1068	10.3352
100YR - 240HR	Basin 2	BASE	315.77	118.06	119.75	42939	0.000	0.036	11.1068	10.3359
100YR - 240HR	Basin 2	BASE	316.02	118.06	119.75	42936	0.000	0.036	11.1068	10.3366
100YR - 240HR	Basin 2	BASE	316.27	118.06	119.75	42933	0.000	0.036	11.1068	10.3374
100YR - 240HR	Basin 2	BASE	316.52	118.06	119.75	42930	0.000	0.035	11.1068	10.3381
100YR - 240HR	Basin 2	BASE	316.77	118.06	119.75	42927	0.000	0.035	11.1068	10.3388
100YR - 240HR	Basin 2	BASE	317.02	118.06	119.75	42924	0.000	0.035	11.1068	10.3396
100YR - 240HR	Basin 2	BASE	317.27	118.06	119.75	42921	0.000	0.035	11.1068	10.3403
100YR - 240HR	Basin 2	BASE	317.52	118.06	119.75	42918	0.000	0.035	11.1068	10.3410
100YR - 240HR	Basin 2	BASE	317.77	118.06	119.75	42915	0.000	0.035	11.1068	10.3418
100YR - 240HR	Basin 2	BASE	318.02	118.06	119.75	42912	0.000	0.035	11.1068	10.3425
100YR - 240HR	Basin 2	BASE	318.27	118.06	119.75	42910	0.000	0.035	11.1068	10.3432
100YR - 240HR	Basin 2	BASE	318.52	118.06	119.75	42907	0.000	0.035	11.1068	10.3440
100YR - 240HR	Basin 2	BASE	318.77	118.05	119.75	42904	0.000	0.035	11.1068	10.3447
100YR - 240HR	Basin 2	BASE	319.02	118.05	119.75	42901	0.000	0.035	11.1068	10.3454
100YR - 240HR	Basin 2	BASE	319.27	118.05	119.75	42898	0.000	0.035	11.1068	10.3461
100YR - 240HR	Basin 2	BASE	319.52	118.05	119.75	42895	0.000	0.035	11.1068	10.3469
100YR - 240HR	Basin 2	BASE	319.77	118.05	119.75	42892	0.000	0.035	11.1068	10.3476
100YR - 240HR	Basin 2	BASE	320.02	118.05	119.75	42889	0.000	0.035	11.1068	10.3483
100YR - 240HR	Basin 2	BASE	320.27	118.05	119.75	42886	0.000	0.035	11.1068	10.3491
100YR - 240HR	Basin 2	BASE	320.52	118.05	119.75	42884	0.000	0.035	11.1068	10.3498
100YR - 240HR	Basin 2	BASE	320.77	118.05	119.75	42881	0.000	0.035	11.1068	10.3505
100YR - 240HR	Basin 2	BASE	321.02	118.05	119.75	42878	0.000	0.035	11.1068	10.3512
100YR - 240HR	Basin 2	BASE	321.27	118.05	119.75	42875	0.000	0.035	11.1068	10.3520
100YR - 240HR	Basin 2	BASE	321.52	118.05	119.75	42872	0.000	0.035	11.1068	10.3527
100YR - 240HR	Basin 2	BASE	321.77	118.05	119.75	42869	0.000	0.035	11.1068	10.3534
100YR - 240HR	Basin 2	BASE	322.02	118.05	119.75	42866	0.000	0.035	11.1068	10.3541
100YR - 240HR	Basin 2	BASE	322.27	118.04	119.75	42863	0.000	0.035	11.1068	10.3548
100YR - 240HR	Basin 2	BASE	322.52	118.04	119.75	42860	0.000	0.035	11.1068	10.3556
100YR - 240HR	Basin 2	BASE	322.77	118.04	119.75	42858	0.000	0.035	11.1068	10.3563
100YR - 240HR	Basin 2	BASE	323.02	118.04	119.75	42855	0.000	0.035	11.1068	10.3570
100YR - 240HR	Basin 2	BASE	323.27	118.04	119.75	42852	0.000	0.035	11.1068	10.3577
100YR - 240HR	Basin 2	BASE	323.52	118.04	119.75	42849	0.000	0.035	11.1068	10.3585
100YR - 240HR	Basin 2	BASE	323.77	118.04	119.75	42846	0.000	0.035	11.1068	10.3592
100YR - 240HR	Basin 2	BASE	324.02	118.04	119.75	42843	0.000	0.035	11.1068	10.3599
100YR - 240HR	Basin 2	BASE	324.27	118.04	119.75	42840	0.000	0.035	11.1068	10.3606
100YR - 240HR	Basin 2	BASE	324.52	118.04	119.75	42837	0.000	0.035	11.1068	10.3613
100YR - 240HR	Basin 2	BASE	324.77	118.04	119.75	42835	0.000	0.035	11.1068	10.3621
100YR - 240HR	Basin 2	BASE	325.02	118.04	119.75	42832	0.000	0.035	11.1068	10.3628
100YR - 240HR	Basin 2	BASE	325.27	118.04	119.75	42829	0.000	0.035	11.1068	10.3635
100YR - 240HR	Basin 2	BASE	325.52	118.03	119.75	42826	0.000	0.035	11.1068	10.3642
100YR - 240HR	Basin 2	BASE	325.77	118.03	119.75	42823	0.000	0.035	11.1068	10.3649
100YR - 240HR	Basin 2	BASE	326.02	118.03	119.75	42820	0.000	0.035	11.1068	10.3656
100YR - 240HR	Basin 2	BASE	326.27	118.03	119.75	42817	0.000	0.035	11.1068	10.3664
100YR - 240HR	Basin 2	BASE	326.52	118.03	119.75	42815	0.000	0.035	11.1068	10.3671
100YR - 240HR	Basin 2	BASE	326.77	118.03	119.75	42812	0.000	0.035	11.1068	10.3678
100YR - 240HR	Basin 2	BASE	327.02	118.03	119.75	42809	0.000	0.035	11.1068	10.3685
100YR - 240HR	Basin 2	BASE	327.27	118.03	119.75	42806	0.000	0.035	11.1068	10.3692
100YR - 240HR	Basin 2	BASE	327.52	118.03	119.75	42803	0.000	0.035	11.1068	10.3699
100YR - 240HR	Basin 2	BASE	327.77	118.03	119.75	42800	0.000	0.035	11.1068	10.3706
100YR - 240HR	Basin 2	BASE	328.02	118.03	119.75	42797	0.000	0.035	11.1068	10.3714
100YR - 240HR	Basin 2	BASE	328.27	118.03	119.75	42795	0.000	0.034	11.1068	10.3721
100YR - 240HR	Basin 2	BASE	328.52	118.03	119.75	42792	0.000	0.034	11.1068	10.3728
100YR - 240HR	Basin 2	BASE	328.77	118.03	119.75	42789	0.000	0.034	11.1068	10.3735
100YR - 240HR	Basin 2	BASE	329.02	118.02	119.75	42786	0.000	0.034	11.1068	10.3742
100YR - 240HR	Basin 2	BASE	329.27	118.02	119.75	42783	0.000	0.034	11.1068	10.3749
100YR - 240HR	Basin 2	BASE	329.52	118.02	119.75	42780	0.000	0.034	11.1068	10.3756
100YR - 240HR	Basin 2	BASE	329.77	118.02	119.75	42778	0.000	0.034	11.1068	10.3763
100YR - 240HR	Basin 2	BASE	330.02	118.02	119.75	42775	0.000	0.034	11.1068	10.3771
100YR - 240HR	Basin 2	BASE	330.27	118.02	119.75	42772	0.000	0.034	11.1068	10.3778
100YR - 240HR	Basin 2	BASE	330.52	118.02	119.75	42769	0.000	0.034	11.1068	10.3785
100YR - 240HR	Basin 2	BASE	330.77	118.02	119.75	42766	0.000	0.034	11.1068	10.3792
100YR - 240HR	Basin 2	BASE	331.02	118.02	119.75	42763	0.000	0.034	11.1068	10.3799
100YR - 240HR	Basin 2	BASE	331.27	118.02	119.75	42761	0.000	0.034	11.1068	10.3806

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	331.52	118.02	119.75	42758	0.000	0.034	11.1068	10.3813
100YR - 240HR	Basin 2	BASE	331.77	118.02	119.75	42755	0.000	0.034	11.1068	10.3820
100YR - 240HR	Basin 2	BASE	332.02	118.02	119.75	42752	0.000	0.034	11.1068	10.3827
100YR - 240HR	Basin 2	BASE	332.27	118.02	119.75	42749	0.000	0.034	11.1068	10.3834
100YR - 240HR	Basin 2	BASE	332.52	118.01	119.75	42746	0.000	0.034	11.1068	10.3841
100YR - 240HR	Basin 2	BASE	332.77	118.01	119.75	42744	0.000	0.034	11.1068	10.3848
100YR - 240HR	Basin 2	BASE	333.02	118.01	119.75	42741	0.000	0.034	11.1068	10.3855
100YR - 240HR	Basin 2	BASE	333.27	118.01	119.75	42738	0.000	0.034	11.1068	10.3862
100YR - 240HR	Basin 2	BASE	333.52	118.01	119.75	42735	0.000	0.034	11.1068	10.3869
100YR - 240HR	Basin 2	BASE	333.77	118.01	119.75	42732	0.000	0.034	11.1068	10.3876
100YR - 240HR	Basin 2	BASE	334.02	118.01	119.75	42730	0.000	0.034	11.1068	10.3884
100YR - 240HR	Basin 2	BASE	334.27	118.01	119.75	42727	0.000	0.034	11.1068	10.3891
100YR - 240HR	Basin 2	BASE	334.52	118.01	119.75	42724	0.000	0.034	11.1068	10.3898
100YR - 240HR	Basin 2	BASE	334.77	118.01	119.75	42721	0.000	0.034	11.1068	10.3905
100YR - 240HR	Basin 2	BASE	335.02	118.01	119.75	42718	0.000	0.034	11.1068	10.3912
100YR - 240HR	Basin 2	BASE	335.27	118.01	119.75	42716	0.000	0.034	11.1068	10.3919
100YR - 240HR	Basin 2	BASE	335.52	118.01	119.75	42713	0.000	0.034	11.1068	10.3926
100YR - 240HR	Basin 2	BASE	335.77	118.01	119.75	42710	0.000	0.034	11.1068	10.3933
100YR - 240HR	Basin 2	BASE	336.02	118.00	119.75	42707	0.000	0.034	11.1068	10.3940
100YR - 240HR	Basin 2	BASE	336.27	118.00	119.75	42704	0.000	0.034	11.1068	10.3947
100YR - 240HR	Basin 2	BASE	336.52	118.00	119.75	42702	0.000	0.034	11.1068	10.3954
100YR - 240HR	Basin 2	BASE	336.77	118.00	119.75	42699	0.000	0.034	11.1068	10.3961
100YR - 240HR	Basin 2	BASE	337.02	118.00	119.75	42696	0.000	0.034	11.1068	10.3968
100YR - 240HR	Basin 2	BASE	337.27	118.00	119.75	42693	0.000	0.034	11.1068	10.3975
100YR - 240HR	Basin 2	BASE	337.52	118.00	119.75	42690	0.000	0.034	11.1068	10.3982
100YR - 240HR	Basin 2	BASE	337.77	118.00	119.75	42688	0.000	0.034	11.1068	10.3989
100YR - 240HR	Basin 2	BASE	338.02	118.00	119.75	42685	0.000	0.034	11.1068	10.3995
100YR - 240HR	Basin 2	BASE	338.27	118.00	119.75	42682	0.000	0.034	11.1068	10.4002
100YR - 240HR	Basin 2	BASE	338.52	118.00	119.75	42679	0.000	0.034	11.1068	10.4009
100YR - 240HR	Basin 2	BASE	338.77	118.00	119.75	42676	0.000	0.034	11.1068	10.4016
100YR - 240HR	Basin 2	BASE	339.02	118.00	119.75	42673	0.000	0.034	11.1068	10.4023
100YR - 240HR	Basin 2	BASE	339.27	118.00	119.75	42670	0.000	0.034	11.1068	10.4030
100YR - 240HR	Basin 2	BASE	339.52	117.99	119.75	42667	0.000	0.034	11.1068	10.4037
100YR - 240HR	Basin 2	BASE	339.77	117.99	119.75	42665	0.000	0.034	11.1068	10.4044
100YR - 240HR	Basin 2	BASE	340.02	117.99	119.75	42662	0.000	0.034	11.1068	10.4051
100YR - 240HR	Basin 2	BASE	340.27	117.99	119.75	42659	0.000	0.034	11.1068	10.4058
100YR - 240HR	Basin 2	BASE	340.52	117.99	119.75	42656	0.000	0.034	11.1068	10.4065
100YR - 240HR	Basin 2	BASE	340.77	117.99	119.75	42653	0.000	0.034	11.1068	10.4072
100YR - 240HR	Basin 2	BASE	341.02	117.99	119.75	42650	0.000	0.033	11.1068	10.4079
100YR - 240HR	Basin 2	BASE	341.27	117.99	119.75	42647	0.000	0.033	11.1068	10.4086
100YR - 240HR	Basin 2	BASE	341.52	117.99	119.75	42644	0.000	0.033	11.1068	10.4093
100YR - 240HR	Basin 2	BASE	341.77	117.99	119.75	42642	0.000	0.033	11.1068	10.4100
100YR - 240HR	Basin 2	BASE	342.02	117.99	119.75	42639	0.000	0.033	11.1068	10.4106
100YR - 240HR	Basin 2	BASE	342.27	117.99	119.75	42636	0.000	0.033	11.1068	10.4113
100YR - 240HR	Basin 2	BASE	342.52	117.99	119.75	42633	0.000	0.033	11.1068	10.4120
100YR - 240HR	Basin 2	BASE	342.77	117.99	119.75	42630	0.000	0.033	11.1068	10.4127
100YR - 240HR	Basin 2	BASE	343.02	117.98	119.75	42627	0.000	0.033	11.1068	10.4134
100YR - 240HR	Basin 2	BASE	343.27	117.98	119.75	42624	0.000	0.033	11.1068	10.4141
100YR - 240HR	Basin 2	BASE	343.52	117.98	119.75	42621	0.000	0.033	11.1068	10.4148
100YR - 240HR	Basin 2	BASE	343.77	117.98	119.75	42619	0.000	0.033	11.1068	10.4155
100YR - 240HR	Basin 2	BASE	344.02	117.98	119.75	42616	0.000	0.033	11.1068	10.4162
100YR - 240HR	Basin 2	BASE	344.27	117.98	119.75	42613	0.000	0.033	11.1068	10.4168
100YR - 240HR	Basin 2	BASE	344.52	117.98	119.75	42610	0.000	0.033	11.1068	10.4175
100YR - 240HR	Basin 2	BASE	344.77	117.98	119.75	42607	0.000	0.033	11.1068	10.4182
100YR - 240HR	Basin 2	BASE	345.02	117.98	119.75	42604	0.000	0.033	11.1068	10.4189
100YR - 240HR	Basin 2	BASE	345.27	117.98	119.75	42601	0.000	0.033	11.1068	10.4196
100YR - 240HR	Basin 2	BASE	345.52	117.98	119.75	42599	0.000	0.033	11.1068	10.4203
100YR - 240HR	Basin 2	BASE	345.77	117.98	119.75	42596	0.000	0.033	11.1068	10.4210
100YR - 240HR	Basin 2	BASE	346.02	117.98	119.75	42593	0.000	0.033	11.1068	10.4216
100YR - 240HR	Basin 2	BASE	346.27	117.98	119.75	42590	0.000	0.033	11.1068	10.4223
100YR - 240HR	Basin 2	BASE	346.52	117.98	119.75	42587	0.000	0.033	11.1068	10.4230
100YR - 240HR	Basin 2	BASE	346.77	117.97	119.75	42584	0.000	0.033	11.1068	10.4237
100YR - 240HR	Basin 2	BASE	347.02	117.97	119.75	42582	0.000	0.033	11.1068	10.4244
100YR - 240HR	Basin 2	BASE	347.27	117.97	119.75	42579	0.000	0.033	11.1068	10.4251
100YR - 240HR	Basin 2	BASE	347.52	117.97	119.75	42576	0.000	0.033	11.1068	10.4257
100YR - 240HR	Basin 2	BASE	347.77	117.97	119.75	42573	0.000	0.033	11.1068	10.4264
100YR - 240HR	Basin 2	BASE	348.02	117.97	119.75	42570	0.000	0.033	11.1068	10.4271
100YR - 240HR	Basin 2	BASE	348.27	117.97	119.75	42567	0.000	0.033	11.1068	10.4278
100YR - 240HR	Basin 2	BASE	348.52	117.97	119.75	42565	0.000	0.033	11.1068	10.4285
100YR - 240HR	Basin 2	BASE	348.77	117.97	119.75	42562	0.000	0.033	11.1068	10.4291
100YR - 240HR	Basin 2	BASE	349.02	117.97	119.75	42559	0.000	0.033	11.1068	10.4298
100YR - 240HR	Basin 2	BASE	349.27	117.97	119.75	42556	0.000	0.033	11.1068	10.4305
100YR - 240HR	Basin 2	BASE	349.52	117.97	119.75	42553	0.000	0.033	11.1068	10.4312
100YR - 240HR	Basin 2	BASE	349.77	117.97	119.75	42550	0.000	0.033	11.1068	10.4319
100YR - 240HR	Basin 2	BASE	350.02	117.97	119.75	42548	0.000	0.033	11.1068	10.4325
100YR - 240HR	Basin 2	BASE	350.27	117.96	119.75	42545	0.000	0.033	11.1068	10.4332
100YR - 240HR	Basin 2	BASE	350.52	117.96	119.75	42542	0.000	0.033	11.1068	10.4339
100YR - 240HR	Basin 2	BASE	350.77	117.96	119.75	42539	0.000	0.033	11.1068	10.4346
100YR - 240HR	Basin 2	BASE	351.02	117.96	119.75	42536	0.000	0.033	11.1068	10.4352
100YR - 240HR	Basin 2	BASE	351.27	117.96	119.75	42534	0.000	0.033	11.1068	10.4359
100YR - 240HR	Basin 2	BASE	351.52	117.96	119.75	42531	0.000	0.033	11.1068	10.4366
100YR - 240HR	Basin 2	BASE	351.77	117.96	119.75	42528	0.000	0.033	11.1068	10.4373
100YR - 240HR	Basin 2	BASE	352.02	117.96	119.75	42525	0.000	0.033	11.1068	10.4379
100YR - 240HR	Basin 2	BASE	352.27	117.96	119.75	42522	0.000	0.033	11.1068	10.4386
100YR - 240HR	Basin 2	BASE	352.52	117.96	119.75	42519	0.000	0.033	11.1068	10.4393

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	352.77	117.96	119.75	42517	0.000	0.033	11.1068	10.4400
100YR - 240HR	Basin 2	BASE	353.02	117.96	119.75	42514	0.000	0.033	11.1068	10.4406
100YR - 240HR	Basin 2	BASE	353.27	117.96	119.75	42511	0.000	0.033	11.1068	10.4413
100YR - 240HR	Basin 2	BASE	353.52	117.96	119.75	42508	0.000	0.033	11.1068	10.4420
100YR - 240HR	Basin 2	BASE	353.77	117.95	119.75	42505	0.000	0.033	11.1068	10.4427
100YR - 240HR	Basin 2	BASE	354.02	117.95	119.75	42503	0.000	0.033	11.1068	10.4433
100YR - 240HR	Basin 2	BASE	354.27	117.95	119.75	42500	0.000	0.033	11.1068	10.4440
100YR - 240HR	Basin 2	BASE	354.52	117.95	119.75	42497	0.000	0.032	11.1068	10.4447
100YR - 240HR	Basin 2	BASE	354.77	117.95	119.75	42494	0.000	0.032	11.1068	10.4453
100YR - 240HR	Basin 2	BASE	355.02	117.95	119.75	42491	0.000	0.032	11.1068	10.4460
100YR - 240HR	Basin 2	BASE	355.27	117.95	119.75	42489	0.000	0.032	11.1068	10.4467
100YR - 240HR	Basin 2	BASE	355.52	117.95	119.75	42486	0.000	0.032	11.1068	10.4474
100YR - 240HR	Basin 2	BASE	355.77	117.95	119.75	42483	0.000	0.032	11.1068	10.4480
100YR - 240HR	Basin 2	BASE	356.02	117.95	119.75	42480	0.000	0.032	11.1068	10.4487
100YR - 240HR	Basin 2	BASE	356.27	117.95	119.75	42478	0.000	0.032	11.1068	10.4494
100YR - 240HR	Basin 2	BASE	356.52	117.95	119.75	42475	0.000	0.032	11.1068	10.4500
100YR - 240HR	Basin 2	BASE	356.77	117.95	119.75	42472	0.000	0.032	11.1068	10.4507
100YR - 240HR	Basin 2	BASE	357.02	117.95	119.75	42469	0.000	0.032	11.1068	10.4514
100YR - 240HR	Basin 2	BASE	357.27	117.95	119.75	42466	0.000	0.032	11.1068	10.4520
100YR - 240HR	Basin 2	BASE	357.52	117.94	119.75	42464	0.000	0.032	11.1068	10.4527
100YR - 240HR	Basin 2	BASE	357.77	117.94	119.75	42461	0.000	0.032	11.1068	10.4534
100YR - 240HR	Basin 2	BASE	358.02	117.94	119.75	42458	0.000	0.032	11.1068	10.4540
100YR - 240HR	Basin 2	BASE	358.27	117.94	119.75	42455	0.000	0.032	11.1068	10.4547
100YR - 240HR	Basin 2	BASE	358.52	117.94	119.75	42452	0.000	0.032	11.1068	10.4554
100YR - 240HR	Basin 2	BASE	358.77	117.94	119.75	42450	0.000	0.032	11.1068	10.4560
100YR - 240HR	Basin 2	BASE	359.02	117.94	119.75	42447	0.000	0.032	11.1068	10.4567
100YR - 240HR	Basin 2	BASE	359.27	117.94	119.75	42444	0.000	0.032	11.1068	10.4574
100YR - 240HR	Basin 2	BASE	359.52	117.94	119.75	42441	0.000	0.032	11.1068	10.4580
100YR - 240HR	Basin 2	BASE	359.77	117.94	119.75	42439	0.000	0.032	11.1068	10.4587
100YR - 240HR	Basin 2	BASE	360.02	117.94	119.75	42436	0.000	0.032	11.1068	10.4594
100YR - 240HR	Basin 2	BASE	360.27	117.94	119.75	42433	0.000	0.032	11.1068	10.4600
100YR - 240HR	Basin 2	BASE	360.52	117.94	119.75	42430	0.000	0.032	11.1068	10.4607
100YR - 240HR	Basin 2	BASE	360.77	117.94	119.75	42428	0.000	0.032	11.1068	10.4613
100YR - 240HR	Basin 2	BASE	361.02	117.94	119.75	42425	0.000	0.032	11.1068	10.4620
100YR - 240HR	Basin 2	BASE	361.27	117.93	119.75	42422	0.000	0.032	11.1068	10.4627
100YR - 240HR	Basin 2	BASE	361.52	117.93	119.75	42419	0.000	0.032	11.1068	10.4633
100YR - 240HR	Basin 2	BASE	361.77	117.93	119.75	42417	0.000	0.032	11.1068	10.4640
100YR - 240HR	Basin 2	BASE	362.02	117.93	119.75	42414	0.000	0.032	11.1068	10.4646
100YR - 240HR	Basin 2	BASE	362.27	117.93	119.75	42411	0.000	0.032	11.1068	10.4653
100YR - 240HR	Basin 2	BASE	362.52	117.93	119.75	42408	0.000	0.032	11.1068	10.4660
100YR - 240HR	Basin 2	BASE	362.77	117.93	119.75	42405	0.000	0.032	11.1068	10.4666
100YR - 240HR	Basin 2	BASE	363.02	117.93	119.75	42403	0.000	0.032	11.1068	10.4673
100YR - 240HR	Basin 2	BASE	363.27	117.93	119.75	42400	0.000	0.032	11.1068	10.4679
100YR - 240HR	Basin 2	BASE	363.52	117.93	119.75	42397	0.000	0.032	11.1068	10.4686
100YR - 240HR	Basin 2	BASE	363.77	117.93	119.75	42394	0.000	0.032	11.1068	10.4693
100YR - 240HR	Basin 2	BASE	364.02	117.93	119.75	42392	0.000	0.032	11.1068	10.4699
100YR - 240HR	Basin 2	BASE	364.27	117.93	119.75	42389	0.000	0.032	11.1068	10.4706
100YR - 240HR	Basin 2	BASE	364.52	117.93	119.75	42386	0.000	0.032	11.1068	10.4712
100YR - 240HR	Basin 2	BASE	364.77	117.92	119.75	42383	0.000	0.032	11.1068	10.4719
100YR - 240HR	Basin 2	BASE	365.02	117.92	119.75	42381	0.000	0.032	11.1068	10.4725
100YR - 240HR	Basin 2	BASE	365.27	117.92	119.75	42378	0.000	0.032	11.1068	10.4732
100YR - 240HR	Basin 2	BASE	365.52	117.92	119.75	42375	0.000	0.032	11.1068	10.4739
100YR - 240HR	Basin 2	BASE	365.77	117.92	119.75	42373	0.000	0.032	11.1068	10.4745
100YR - 240HR	Basin 2	BASE	366.02	117.92	119.75	42370	0.000	0.032	11.1068	10.4752
100YR - 240HR	Basin 2	BASE	366.27	117.92	119.75	42367	0.000	0.032	11.1068	10.4758
100YR - 240HR	Basin 2	BASE	366.52	117.92	119.75	42364	0.000	0.032	11.1068	10.4765
100YR - 240HR	Basin 2	BASE	366.77	117.92	119.75	42362	0.000	0.032	11.1068	10.4771
100YR - 240HR	Basin 2	BASE	367.02	117.92	119.75	42359	0.000	0.032	11.1068	10.4778
100YR - 240HR	Basin 2	BASE	367.27	117.92	119.75	42356	0.000	0.032	11.1068	10.4784
100YR - 240HR	Basin 2	BASE	367.52	117.92	119.75	42353	0.000	0.032	11.1068	10.4791
100YR - 240HR	Basin 2	BASE	367.77	117.92	119.75	42351	0.000	0.032	11.1068	10.4797
100YR - 240HR	Basin 2	BASE	368.02	117.92	119.75	42348	0.000	0.032	11.1068	10.4804
100YR - 240HR	Basin 2	BASE	368.27	117.92	119.75	42345	0.000	0.032	11.1068	10.4810
100YR - 240HR	Basin 2	BASE	368.52	117.91	119.75	42342	0.000	0.032	11.1068	10.4817
100YR - 240HR	Basin 2	BASE	368.77	117.91	119.75	42340	0.000	0.032	11.1068	10.4823
100YR - 240HR	Basin 2	BASE	369.02	117.91	119.75	42337	0.000	0.031	11.1068	10.4830
100YR - 240HR	Basin 2	BASE	369.27	117.91	119.75	42334	0.000	0.031	11.1068	10.4837
100YR - 240HR	Basin 2	BASE	369.52	117.91	119.75	42332	0.000	0.031	11.1068	10.4843
100YR - 240HR	Basin 2	BASE	369.77	117.91	119.75	42329	0.000	0.031	11.1068	10.4850
100YR - 240HR	Basin 2	BASE	370.02	117.91	119.75	42326	0.000	0.031	11.1068	10.4856
100YR - 240HR	Basin 2	BASE	370.27	117.91	119.75	42323	0.000	0.031	11.1068	10.4862
100YR - 240HR	Basin 2	BASE	370.52	117.91	119.75	42321	0.000	0.031	11.1068	10.4869
100YR - 240HR	Basin 2	BASE	370.77	117.91	119.75	42318	0.000	0.031	11.1068	10.4875
100YR - 240HR	Basin 2	BASE	371.02	117.91	119.75	42315	0.000	0.031	11.1068	10.4882
100YR - 240HR	Basin 2	BASE	371.27	117.91	119.75	42313	0.000	0.031	11.1068	10.4888
100YR - 240HR	Basin 2	BASE	371.52	117.91	119.75	42310	0.000	0.031	11.1068	10.4895
100YR - 240HR	Basin 2	BASE	371.77	117.91	119.75	42307	0.000	0.031	11.1068	10.4901
100YR - 240HR	Basin 2	BASE	372.02	117.91	119.75	42304	0.000	0.031	11.1068	10.4908
100YR - 240HR	Basin 2	BASE	372.27	117.90	119.75	42302	0.000	0.031	11.1068	10.4914
100YR - 240HR	Basin 2	BASE	372.52	117.90	119.75	42299	0.000	0.031	11.1068	10.4921
100YR - 240HR	Basin 2	BASE	372.77	117.90	119.75	42296	0.000	0.031	11.1068	10.4927
100YR - 240HR	Basin 2	BASE	373.02	117.90	119.75	42294	0.000	0.031	11.1068	10.4934
100YR - 240HR	Basin 2	BASE	373.27	117.90	119.75	42291	0.000	0.031	11.1068	10.4940
100YR - 240HR	Basin 2	BASE	373.52	117.90	119.75	42288	0.000	0.031	11.1068	10.4947
100YR - 240HR	Basin 2	BASE	373.77	117.90	119.75	42286	0.000	0.031	11.1068	10.4953

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	374.02	117.90	119.75	42283	0.000	0.031	11.1068	10.4959
100YR - 240HR	Basin 2	BASE	374.27	117.90	119.75	42280	0.000	0.031	11.1068	10.4966
100YR - 240HR	Basin 2	BASE	374.52	117.90	119.75	42277	0.000	0.031	11.1068	10.4972
100YR - 240HR	Basin 2	BASE	374.77	117.90	119.75	42275	0.000	0.031	11.1068	10.4979
100YR - 240HR	Basin 2	BASE	375.02	117.90	119.75	42272	0.000	0.031	11.1068	10.4985
100YR - 240HR	Basin 2	BASE	375.27	117.90	119.75	42269	0.000	0.031	11.1068	10.4992
100YR - 240HR	Basin 2	BASE	375.52	117.90	119.75	42267	0.000	0.031	11.1068	10.4998
100YR - 240HR	Basin 2	BASE	375.77	117.90	119.75	42264	0.000	0.031	11.1068	10.5004
100YR - 240HR	Basin 2	BASE	376.02	117.89	119.75	42261	0.000	0.031	11.1068	10.5011
100YR - 240HR	Basin 2	BASE	376.27	117.89	119.75	42259	0.000	0.031	11.1068	10.5017
100YR - 240HR	Basin 2	BASE	376.52	117.89	119.75	42256	0.000	0.031	11.1068	10.5024
100YR - 240HR	Basin 2	BASE	376.77	117.89	119.75	42253	0.000	0.031	11.1068	10.5030
100YR - 240HR	Basin 2	BASE	377.02	117.89	119.75	42251	0.000	0.031	11.1068	10.5036
100YR - 240HR	Basin 2	BASE	377.27	117.89	119.75	42248	0.000	0.031	11.1068	10.5043
100YR - 240HR	Basin 2	BASE	377.52	117.89	119.75	42245	0.000	0.031	11.1068	10.5049
100YR - 240HR	Basin 2	BASE	377.77	117.89	119.75	42243	0.000	0.031	11.1068	10.5056
100YR - 240HR	Basin 2	BASE	378.02	117.89	119.75	42240	0.000	0.031	11.1068	10.5062
100YR - 240HR	Basin 2	BASE	378.27	117.89	119.75	42237	0.000	0.031	11.1068	10.5068
100YR - 240HR	Basin 2	BASE	378.52	117.89	119.75	42235	0.000	0.031	11.1068	10.5075
100YR - 240HR	Basin 2	BASE	378.77	117.89	119.75	42232	0.000	0.031	11.1068	10.5081
100YR - 240HR	Basin 2	BASE	379.02	117.89	119.75	42229	0.000	0.031	11.1068	10.5088
100YR - 240HR	Basin 2	BASE	379.27	117.89	119.75	42226	0.000	0.031	11.1068	10.5094
100YR - 240HR	Basin 2	BASE	379.52	117.89	119.75	42224	0.000	0.031	11.1068	10.5100
100YR - 240HR	Basin 2	BASE	379.77	117.88	119.75	42221	0.000	0.031	11.1068	10.5107
100YR - 240HR	Basin 2	BASE	380.02	117.88	119.75	42218	0.000	0.031	11.1068	10.5113
100YR - 240HR	Basin 2	BASE	380.27	117.88	119.75	42216	0.000	0.031	11.1068	10.5119
100YR - 240HR	Basin 2	BASE	380.52	117.88	119.75	42213	0.000	0.031	11.1068	10.5126
100YR - 240HR	Basin 2	BASE	380.77	117.88	119.75	42210	0.000	0.031	11.1068	10.5132
100YR - 240HR	Basin 2	BASE	381.02	117.88	119.75	42208	0.000	0.031	11.1068	10.5138
100YR - 240HR	Basin 2	BASE	381.27	117.88	119.75	42205	0.000	0.031	11.1068	10.5145
100YR - 240HR	Basin 2	BASE	381.52	117.88	119.75	42202	0.000	0.031	11.1068	10.5151
100YR - 240HR	Basin 2	BASE	381.77	117.88	119.75	42200	0.000	0.031	11.1068	10.5157
100YR - 240HR	Basin 2	BASE	382.02	117.88	119.75	42197	0.000	0.031	11.1068	10.5164
100YR - 240HR	Basin 2	BASE	382.27	117.88	119.75	42195	0.000	0.031	11.1068	10.5170
100YR - 240HR	Basin 2	BASE	382.52	117.88	119.75	42192	0.000	0.031	11.1068	10.5176
100YR - 240HR	Basin 2	BASE	382.77	117.88	119.75	42189	0.000	0.031	11.1068	10.5183
100YR - 240HR	Basin 2	BASE	383.02	117.88	119.75	42187	0.000	0.031	11.1068	10.5189
100YR - 240HR	Basin 2	BASE	383.27	117.88	119.75	42184	0.000	0.031	11.1068	10.5195
100YR - 240HR	Basin 2	BASE	383.52	117.88	119.75	42181	0.000	0.031	11.1068	10.5202
100YR - 240HR	Basin 2	BASE	383.77	117.87	119.75	42179	0.000	0.031	11.1068	10.5208
100YR - 240HR	Basin 2	BASE	384.02	117.87	119.75	42176	0.000	0.031	11.1068	10.5214
100YR - 240HR	Basin 2	BASE	384.27	117.87	119.75	42173	0.000	0.031	11.1068	10.5221
100YR - 240HR	Basin 2	BASE	384.52	117.87	119.75	42171	0.000	0.031	11.1068	10.5227
100YR - 240HR	Basin 2	BASE	384.77	117.87	119.75	42168	0.000	0.030	11.1068	10.5233
100YR - 240HR	Basin 2	BASE	385.02	117.87	119.75	42165	0.000	0.030	11.1068	10.5240
100YR - 240HR	Basin 2	BASE	385.27	117.87	119.75	42163	0.000	0.030	11.1068	10.5246
100YR - 240HR	Basin 2	BASE	385.52	117.87	119.75	42160	0.000	0.030	11.1068	10.5252
100YR - 240HR	Basin 2	BASE	385.77	117.87	119.75	42157	0.000	0.030	11.1068	10.5258
100YR - 240HR	Basin 2	BASE	386.02	117.87	119.75	42155	0.000	0.030	11.1068	10.5265
100YR - 240HR	Basin 2	BASE	386.27	117.87	119.75	42152	0.000	0.030	11.1068	10.5271
100YR - 240HR	Basin 2	BASE	386.52	117.87	119.75	42150	0.000	0.030	11.1068	10.5277
100YR - 240HR	Basin 2	BASE	386.77	117.87	119.75	42147	0.000	0.030	11.1068	10.5284
100YR - 240HR	Basin 2	BASE	387.02	117.87	119.75	42144	0.000	0.030	11.1068	10.5290
100YR - 240HR	Basin 2	BASE	387.27	117.87	119.75	42142	0.000	0.030	11.1068	10.5296
100YR - 240HR	Basin 2	BASE	387.52	117.86	119.75	42139	0.000	0.030	11.1068	10.5302
100YR - 240HR	Basin 2	BASE	387.77	117.86	119.75	42136	0.000	0.030	11.1068	10.5309
100YR - 240HR	Basin 2	BASE	388.02	117.86	119.75	42134	0.000	0.030	11.1068	10.5315
100YR - 240HR	Basin 2	BASE	388.27	117.86	119.75	42131	0.000	0.030	11.1068	10.5321
100YR - 240HR	Basin 2	BASE	388.52	117.86	119.75	42128	0.000	0.030	11.1068	10.5327
100YR - 240HR	Basin 2	BASE	388.77	117.86	119.75	42126	0.000	0.030	11.1068	10.5334
100YR - 240HR	Basin 2	BASE	389.02	117.86	119.75	42123	0.000	0.030	11.1068	10.5340
100YR - 240HR	Basin 2	BASE	389.27	117.86	119.75	42121	0.000	0.030	11.1068	10.5346
100YR - 240HR	Basin 2	BASE	389.52	117.86	119.75	42118	0.000	0.030	11.1068	10.5352
100YR - 240HR	Basin 2	BASE	389.77	117.86	119.75	42115	0.000	0.030	11.1068	10.5359
100YR - 240HR	Basin 2	BASE	390.02	117.86	119.75	42113	0.000	0.030	11.1068	10.5365
100YR - 240HR	Basin 2	BASE	390.27	117.86	119.75	42110	0.000	0.030	11.1068	10.5371
100YR - 240HR	Basin 2	BASE	390.52	117.86	119.75	42107	0.000	0.030	11.1068	10.5377
100YR - 240HR	Basin 2	BASE	390.77	117.86	119.75	42105	0.000	0.030	11.1068	10.5384
100YR - 240HR	Basin 2	BASE	391.02	117.86	119.75	42102	0.000	0.030	11.1068	10.5390
100YR - 240HR	Basin 2	BASE	391.27	117.86	119.75	42100	0.000	0.030	11.1068	10.5396
100YR - 240HR	Basin 2	BASE	391.52	117.85	119.75	42097	0.000	0.030	11.1068	10.5402
100YR - 240HR	Basin 2	BASE	391.77	117.85	119.75	42094	0.000	0.030	11.1068	10.5408
100YR - 240HR	Basin 2	BASE	392.02	117.85	119.75	42092	0.000	0.030	11.1068	10.5415
100YR - 240HR	Basin 2	BASE	392.27	117.85	119.75	42089	0.000	0.030	11.1068	10.5421
100YR - 240HR	Basin 2	BASE	392.52	117.85	119.75	42087	0.000	0.030	11.1068	10.5427
100YR - 240HR	Basin 2	BASE	392.77	117.85	119.75	42084	0.000	0.030	11.1068	10.5433
100YR - 240HR	Basin 2	BASE	393.02	117.85	119.75	42081	0.000	0.030	11.1068	10.5439
100YR - 240HR	Basin 2	BASE	393.27	117.85	119.75	42079	0.000	0.030	11.1068	10.5446
100YR - 240HR	Basin 2	BASE	393.52	117.85	119.75	42076	0.000	0.030	11.1068	10.5452
100YR - 240HR	Basin 2	BASE	393.77	117.85	119.75	42074	0.000	0.030	11.1068	10.5458
100YR - 240HR	Basin 2	BASE	394.02	117.85	119.75	42071	0.000	0.030	11.1068	10.5464
100YR - 240HR	Basin 2	BASE	394.27	117.85	119.75	42068	0.000	0.030	11.1068	10.5470
100YR - 240HR	Basin 2	BASE	394.52	117.85	119.75	42066	0.000	0.030	11.1068	10.5477
100YR - 240HR	Basin 2	BASE	394.77	117.85	119.75	42063	0.000	0.030	11.1068	10.5483
100YR - 240HR	Basin 2	BASE	395.02	117.85	119.75	42061	0.000	0.030	11.1068	10.5489

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	395.27	117.84	119.75	42058	0.000	0.030	11.1068	10.5495
100YR - 240HR	Basin 2	BASE	395.52	117.84	119.75	42055	0.000	0.030	11.1068	10.5501
100YR - 240HR	Basin 2	BASE	395.77	117.84	119.75	42053	0.000	0.030	11.1068	10.5507
100YR - 240HR	Basin 2	BASE	396.02	117.84	119.75	42050	0.000	0.030	11.1068	10.5514
100YR - 240HR	Basin 2	BASE	396.27	117.84	119.75	42048	0.000	0.030	11.1068	10.5520
100YR - 240HR	Basin 2	BASE	396.52	117.84	119.75	42045	0.000	0.030	11.1068	10.5526
100YR - 240HR	Basin 2	BASE	396.77	117.84	119.75	42042	0.000	0.030	11.1068	10.5532
100YR - 240HR	Basin 2	BASE	397.02	117.84	119.75	42040	0.000	0.030	11.1068	10.5538
100YR - 240HR	Basin 2	BASE	397.27	117.84	119.75	42037	0.000	0.030	11.1068	10.5544
100YR - 240HR	Basin 2	BASE	397.52	117.84	119.75	42035	0.000	0.030	11.1068	10.5550
100YR - 240HR	Basin 2	BASE	397.77	117.84	119.75	42032	0.000	0.030	11.1068	10.5557
100YR - 240HR	Basin 2	BASE	398.02	117.84	119.75	42029	0.000	0.030	11.1068	10.5563
100YR - 240HR	Basin 2	BASE	398.27	117.84	119.75	42027	0.000	0.030	11.1068	10.5569
100YR - 240HR	Basin 2	BASE	398.52	117.84	119.75	42024	0.000	0.030	11.1068	10.5575
100YR - 240HR	Basin 2	BASE	398.77	117.84	119.75	42022	0.000	0.030	11.1068	10.5581
100YR - 240HR	Basin 2	BASE	399.02	117.84	119.75	42019	0.000	0.030	11.1068	10.5587
100YR - 240HR	Basin 2	BASE	399.27	117.83	119.75	42017	0.000	0.030	11.1068	10.5593
100YR - 240HR	Basin 2	BASE	399.52	117.83	119.75	42014	0.000	0.030	11.1068	10.5599
100YR - 240HR	Basin 2	BASE	399.77	117.83	119.75	42011	0.000	0.030	11.1068	10.5606
100YR - 240HR	Basin 2	BASE	400.02	117.83	119.75	42009	0.000	0.030	11.1068	10.5612
100YR - 240HR	Basin 2	BASE	400.27	117.83	119.75	42006	0.000	0.030	11.1068	10.5618
100YR - 240HR	Basin 2	BASE	400.52	117.83	119.75	42004	0.000	0.030	11.1068	10.5624
100YR - 240HR	Basin 2	BASE	400.77	117.83	119.75	42001	0.000	0.030	11.1068	10.5630
100YR - 240HR	Basin 2	BASE	401.02	117.83	119.75	41998	0.000	0.030	11.1068	10.5636
100YR - 240HR	Basin 2	BASE	401.27	117.83	119.75	41996	0.000	0.030	11.1068	10.5642
100YR - 240HR	Basin 2	BASE	401.52	117.83	119.75	41993	0.000	0.029	11.1068	10.5648
100YR - 240HR	Basin 2	BASE	401.77	117.83	119.75	41991	0.000	0.029	11.1068	10.5654
100YR - 240HR	Basin 2	BASE	402.02	117.83	119.75	41988	0.000	0.029	11.1068	10.5661
100YR - 240HR	Basin 2	BASE	402.27	117.83	119.75	41986	0.000	0.029	11.1068	10.5667
100YR - 240HR	Basin 2	BASE	402.52	117.83	119.75	41983	0.000	0.029	11.1068	10.5673
100YR - 240HR	Basin 2	BASE	402.77	117.83	119.75	41980	0.000	0.029	11.1068	10.5679
100YR - 240HR	Basin 2	BASE	403.02	117.83	119.75	41978	0.000	0.029	11.1068	10.5685
100YR - 240HR	Basin 2	BASE	403.27	117.82	119.75	41975	0.000	0.029	11.1068	10.5691
100YR - 240HR	Basin 2	BASE	403.52	117.82	119.75	41973	0.000	0.029	11.1068	10.5697
100YR - 240HR	Basin 2	BASE	403.77	117.82	119.75	41970	0.000	0.029	11.1068	10.5703
100YR - 240HR	Basin 2	BASE	404.02	117.82	119.75	41968	0.000	0.029	11.1068	10.5709
100YR - 240HR	Basin 2	BASE	404.27	117.82	119.75	41965	0.000	0.029	11.1068	10.5715
100YR - 240HR	Basin 2	BASE	404.52	117.82	119.75	41963	0.000	0.029	11.1068	10.5721
100YR - 240HR	Basin 2	BASE	404.77	117.82	119.75	41960	0.000	0.029	11.1068	10.5727
100YR - 240HR	Basin 2	BASE	405.02	117.82	119.75	41957	0.000	0.029	11.1068	10.5733
100YR - 240HR	Basin 2	BASE	405.27	117.82	119.75	41955	0.000	0.029	11.1068	10.5739
100YR - 240HR	Basin 2	BASE	405.52	117.82	119.75	41952	0.000	0.029	11.1068	10.5745
100YR - 240HR	Basin 2	BASE	405.77	117.82	119.75	41950	0.000	0.029	11.1068	10.5751
100YR - 240HR	Basin 2	BASE	406.02	117.82	119.75	41947	0.000	0.029	11.1068	10.5758
100YR - 240HR	Basin 2	BASE	406.27	117.82	119.75	41945	0.000	0.029	11.1068	10.5764
100YR - 240HR	Basin 2	BASE	406.52	117.82	119.75	41942	0.000	0.029	11.1068	10.5770
100YR - 240HR	Basin 2	BASE	406.77	117.82	119.75	41940	0.000	0.029	11.1068	10.5776
100YR - 240HR	Basin 2	BASE	407.02	117.82	119.75	41937	0.000	0.029	11.1068	10.5782
100YR - 240HR	Basin 2	BASE	407.27	117.81	119.75	41935	0.000	0.029	11.1068	10.5788
100YR - 240HR	Basin 2	BASE	407.52	117.81	119.75	41932	0.000	0.029	11.1068	10.5794
100YR - 240HR	Basin 2	BASE	407.77	117.81	119.75	41929	0.000	0.029	11.1068	10.5800
100YR - 240HR	Basin 2	BASE	408.02	117.81	119.75	41927	0.000	0.029	11.1068	10.5806
100YR - 240HR	Basin 2	BASE	408.27	117.81	119.75	41924	0.000	0.029	11.1068	10.5812
100YR - 240HR	Basin 2	BASE	408.52	117.81	119.75	41922	0.000	0.029	11.1068	10.5818
100YR - 240HR	Basin 2	BASE	408.77	117.81	119.75	41919	0.000	0.029	11.1068	10.5824
100YR - 240HR	Basin 2	BASE	409.02	117.81	119.75	41917	0.000	0.029	11.1068	10.5830
100YR - 240HR	Basin 2	BASE	409.27	117.81	119.75	41914	0.000	0.029	11.1068	10.5836
100YR - 240HR	Basin 2	BASE	409.52	117.81	119.75	41912	0.000	0.029	11.1068	10.5842
100YR - 240HR	Basin 2	BASE	409.77	117.81	119.75	41909	0.000	0.029	11.1068	10.5848
100YR - 240HR	Basin 2	BASE	410.02	117.81	119.75	41907	0.000	0.029	11.1068	10.5854
100YR - 240HR	Basin 2	BASE	410.27	117.81	119.75	41904	0.000	0.029	11.1068	10.5860
100YR - 240HR	Basin 2	BASE	410.52	117.81	119.75	41902	0.000	0.029	11.1068	10.5866
100YR - 240HR	Basin 2	BASE	410.77	117.81	119.75	41899	0.000	0.029	11.1068	10.5872
100YR - 240HR	Basin 2	BASE	411.02	117.81	119.75	41896	0.000	0.029	11.1068	10.5878
100YR - 240HR	Basin 2	BASE	411.27	117.80	119.75	41894	0.000	0.029	11.1068	10.5884
100YR - 240HR	Basin 2	BASE	411.52	117.80	119.75	41891	0.000	0.029	11.1068	10.5890
100YR - 240HR	Basin 2	BASE	411.77	117.80	119.75	41889	0.000	0.029	11.1068	10.5896
100YR - 240HR	Basin 2	BASE	412.02	117.80	119.75	41886	0.000	0.029	11.1068	10.5902
100YR - 240HR	Basin 2	BASE	412.27	117.80	119.75	41884	0.000	0.029	11.1068	10.5908
100YR - 240HR	Basin 2	BASE	412.52	117.80	119.75	41881	0.000	0.029	11.1068	10.5914
100YR - 240HR	Basin 2	BASE	412.77	117.80	119.75	41879	0.000	0.029	11.1068	10.5920
100YR - 240HR	Basin 2	BASE	413.02	117.80	119.75	41876	0.000	0.029	11.1068	10.5926
100YR - 240HR	Basin 2	BASE	413.27	117.80	119.75	41874	0.000	0.029	11.1068	10.5932
100YR - 240HR	Basin 2	BASE	413.52	117.80	119.75	41871	0.000	0.029	11.1068	10.5937
100YR - 240HR	Basin 2	BASE	413.77	117.80	119.75	41869	0.000	0.029	11.1068	10.5943
100YR - 240HR	Basin 2	BASE	414.02	117.80	119.75	41866	0.000	0.029	11.1068	10.5949
100YR - 240HR	Basin 2	BASE	414.27	117.80	119.75	41864	0.000	0.029	11.1068	10.5955
100YR - 240HR	Basin 2	BASE	414.52	117.80	119.75	41861	0.000	0.029	11.1068	10.5961
100YR - 240HR	Basin 2	BASE	414.77	117.80	119.75	41859	0.000	0.029	11.1068	10.5967
100YR - 240HR	Basin 2	BASE	415.02	117.80	119.75	41856	0.000	0.029	11.1068	10.5973
100YR - 240HR	Basin 2	BASE	415.27	117.79	119.75	41854	0.000	0.029	11.1068	10.5979
100YR - 240HR	Basin 2	BASE	415.52	117.79	119.75	41851	0.000	0.029	11.1068	10.5985
100YR - 240HR	Basin 2	BASE	415.77	117.79	119.75	41849	0.000	0.029	11.1068	10.5991
100YR - 240HR	Basin 2	BASE	416.02	117.79	119.75	41846	0.000	0.029	11.1068	10.5997
100YR - 240HR	Basin 2	BASE	416.27	117.79	119.75	41844	0.000	0.029	11.1068	10.6003

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	416.52	117.79	119.75	41841	0.000	0.029	11.1068	10.6009
100YR - 240HR	Basin 2	BASE	416.77	117.79	119.75	41839	0.000	0.029	11.1068	10.6015
100YR - 240HR	Basin 2	BASE	417.02	117.79	119.75	41836	0.000	0.029	11.1068	10.6021
100YR - 240HR	Basin 2	BASE	417.27	117.79	119.75	41834	0.000	0.029	11.1068	10.6027
100YR - 240HR	Basin 2	BASE	417.52	117.79	119.75	41831	0.000	0.029	11.1068	10.6032
100YR - 240HR	Basin 2	BASE	417.77	117.79	119.75	41829	0.000	0.029	11.1068	10.6038
100YR - 240HR	Basin 2	BASE	418.02	117.79	119.75	41826	0.000	0.029	11.1068	10.6044
100YR - 240HR	Basin 2	BASE	418.27	117.79	119.75	41824	0.000	0.029	11.1068	10.6050
100YR - 240HR	Basin 2	BASE	418.52	117.79	119.75	41821	0.000	0.029	11.1068	10.6056
100YR - 240HR	Basin 2	BASE	418.77	117.79	119.75	41819	0.000	0.029	11.1068	10.6062
100YR - 240HR	Basin 2	BASE	419.02	117.79	119.75	41816	0.000	0.029	11.1068	10.6068
100YR - 240HR	Basin 2	BASE	419.27	117.78	119.75	41814	0.000	0.029	11.1068	10.6074
100YR - 240HR	Basin 2	BASE	419.52	117.78	119.75	41811	0.000	0.029	11.1068	10.6080
100YR - 240HR	Basin 2	BASE	419.77	117.78	119.75	41809	0.000	0.028	11.1068	10.6086
100YR - 240HR	Basin 2	BASE	420.02	117.78	119.75	41806	0.000	0.028	11.1068	10.6091
100YR - 240HR	Basin 2	BASE	420.27	117.78	119.75	41804	0.000	0.028	11.1068	10.6097
100YR - 240HR	Basin 2	BASE	420.52	117.78	119.75	41801	0.000	0.028	11.1068	10.6103
100YR - 240HR	Basin 2	BASE	420.77	117.78	119.75	41799	0.000	0.028	11.1068	10.6109
100YR - 240HR	Basin 2	BASE	421.02	117.78	119.75	41796	0.000	0.028	11.1068	10.6115
100YR - 240HR	Basin 2	BASE	421.27	117.78	119.75	41794	0.000	0.028	11.1068	10.6121
100YR - 240HR	Basin 2	BASE	421.52	117.78	119.75	41791	0.000	0.028	11.1068	10.6127
100YR - 240HR	Basin 2	BASE	421.77	117.78	119.75	41789	0.000	0.028	11.1068	10.6133
100YR - 240HR	Basin 2	BASE	422.02	117.78	119.75	41786	0.000	0.028	11.1068	10.6138
100YR - 240HR	Basin 2	BASE	422.27	117.78	119.75	41784	0.000	0.028	11.1068	10.6144
100YR - 240HR	Basin 2	BASE	422.52	117.78	119.75	41781	0.000	0.028	11.1068	10.6150
100YR - 240HR	Basin 2	BASE	422.77	117.78	119.75	41779	0.000	0.028	11.1068	10.6156
100YR - 240HR	Basin 2	BASE	423.02	117.78	119.75	41776	0.000	0.028	11.1068	10.6162
100YR - 240HR	Basin 2	BASE	423.27	117.77	119.75	41774	0.000	0.028	11.1068	10.6168
100YR - 240HR	Basin 2	BASE	423.52	117.77	119.75	41771	0.000	0.028	11.1068	10.6174
100YR - 240HR	Basin 2	BASE	423.77	117.77	119.75	41769	0.000	0.028	11.1068	10.6179
100YR - 240HR	Basin 2	BASE	424.02	117.77	119.75	41766	0.000	0.028	11.1068	10.6185
100YR - 240HR	Basin 2	BASE	424.27	117.77	119.75	41764	0.000	0.028	11.1068	10.6191
100YR - 240HR	Basin 2	BASE	424.52	117.77	119.75	41761	0.000	0.028	11.1068	10.6197
100YR - 240HR	Basin 2	BASE	424.77	117.77	119.75	41759	0.000	0.028	11.1068	10.6203
100YR - 240HR	Basin 2	BASE	425.02	117.77	119.75	41756	0.000	0.028	11.1068	10.6209
100YR - 240HR	Basin 2	BASE	425.27	117.77	119.75	41754	0.000	0.028	11.1068	10.6214
100YR - 240HR	Basin 2	BASE	425.52	117.77	119.75	41751	0.000	0.028	11.1068	10.6220
100YR - 240HR	Basin 2	BASE	425.77	117.77	119.75	41749	0.000	0.028	11.1068	10.6226
100YR - 240HR	Basin 2	BASE	426.02	117.77	119.75	41747	0.000	0.028	11.1068	10.6232
100YR - 240HR	Basin 2	BASE	426.27	117.77	119.75	41744	0.000	0.028	11.1068	10.6238
100YR - 240HR	Basin 2	BASE	426.52	117.77	119.75	41742	0.000	0.028	11.1068	10.6243
100YR - 240HR	Basin 2	BASE	426.77	117.77	119.75	41739	0.000	0.028	11.1068	10.6249
100YR - 240HR	Basin 2	BASE	427.02	117.77	119.75	41737	0.000	0.028	11.1068	10.6255
100YR - 240HR	Basin 2	BASE	427.27	117.77	119.75	41734	0.000	0.028	11.1068	10.6261
100YR - 240HR	Basin 2	BASE	427.52	117.76	119.75	41732	0.000	0.028	11.1068	10.6267
100YR - 240HR	Basin 2	BASE	427.77	117.76	119.75	41729	0.000	0.028	11.1068	10.6273
100YR - 240HR	Basin 2	BASE	428.02	117.76	119.75	41727	0.000	0.028	11.1068	10.6278
100YR - 240HR	Basin 2	BASE	428.27	117.76	119.75	41724	0.000	0.028	11.1068	10.6284
100YR - 240HR	Basin 2	BASE	428.52	117.76	119.75	41722	0.000	0.028	11.1068	10.6290
100YR - 240HR	Basin 2	BASE	428.77	117.76	119.75	41719	0.000	0.028	11.1068	10.6296
100YR - 240HR	Basin 2	BASE	429.02	117.76	119.75	41717	0.000	0.028	11.1068	10.6301
100YR - 240HR	Basin 2	BASE	429.27	117.76	119.75	41715	0.000	0.028	11.1068	10.6307
100YR - 240HR	Basin 2	BASE	429.52	117.76	119.75	41712	0.000	0.028	11.1068	10.6313
100YR - 240HR	Basin 2	BASE	429.77	117.76	119.75	41710	0.000	0.028	11.1068	10.6319
100YR - 240HR	Basin 2	BASE	430.02	117.76	119.75	41707	0.000	0.028	11.1068	10.6325
100YR - 240HR	Basin 2	BASE	430.27	117.76	119.75	41705	0.000	0.028	11.1068	10.6330
100YR - 240HR	Basin 2	BASE	430.52	117.76	119.75	41702	0.000	0.028	11.1068	10.6336
100YR - 240HR	Basin 2	BASE	430.77	117.76	119.75	41700	0.000	0.028	11.1068	10.6342
100YR - 240HR	Basin 2	BASE	431.02	117.76	119.75	41697	0.000	0.028	11.1068	10.6348
100YR - 240HR	Basin 2	BASE	431.27	117.76	119.75	41695	0.000	0.028	11.1068	10.6353
100YR - 240HR	Basin 2	BASE	431.52	117.75	119.75	41692	0.000	0.028	11.1068	10.6359
100YR - 240HR	Basin 2	BASE	431.77	117.75	119.75	41690	0.000	0.028	11.1068	10.6365
100YR - 240HR	Basin 2	BASE	432.02	117.75	119.75	41688	0.000	0.028	11.1068	10.6371
100YR - 240HR	Basin 2	BASE	432.27	117.75	119.75	41685	0.000	0.028	11.1068	10.6377
100YR - 240HR	Basin 2	BASE	432.52	117.75	119.75	41683	0.000	0.028	11.1068	10.6382
100YR - 240HR	Basin 2	BASE	432.77	117.75	119.75	41680	0.000	0.028	11.1068	10.6388
100YR - 240HR	Basin 2	BASE	433.02	117.75	119.75	41678	0.000	0.028	11.1068	10.6394
100YR - 240HR	Basin 2	BASE	433.27	117.75	119.75	41675	0.000	0.028	11.1068	10.6400
100YR - 240HR	Basin 2	BASE	433.52	117.75	119.75	41673	0.000	0.028	11.1068	10.6405
100YR - 240HR	Basin 2	BASE	433.77	117.75	119.75	41670	0.000	0.028	11.1068	10.6411
100YR - 240HR	Basin 2	BASE	434.02	117.75	119.75	41668	0.000	0.028	11.1068	10.6417
100YR - 240HR	Basin 2	BASE	434.27	117.75	119.75	41666	0.000	0.028	11.1068	10.6422
100YR - 240HR	Basin 2	BASE	434.52	117.75	119.75	41663	0.000	0.028	11.1068	10.6428
100YR - 240HR	Basin 2	BASE	434.77	117.75	119.75	41661	0.000	0.028	11.1068	10.6434
100YR - 240HR	Basin 2	BASE	435.02	117.75	119.75	41658	0.000	0.028	11.1068	10.6440
100YR - 240HR	Basin 2	BASE	435.27	117.75	119.75	41656	0.000	0.028	11.1068	10.6445
100YR - 240HR	Basin 2	BASE	435.52	117.75	119.75	41653	0.000	0.028	11.1068	10.6451
100YR - 240HR	Basin 2	BASE	435.77	117.74	119.75	41651	0.000	0.028	11.1068	10.6457
100YR - 240HR	Basin 2	BASE	436.02	117.74	119.75	41649	0.000	0.028	11.1068	10.6463
100YR - 240HR	Basin 2	BASE	436.27	117.74	119.75	41646	0.000	0.028	11.1068	10.6468
100YR - 240HR	Basin 2	BASE	436.52	117.74	119.75	41644	0.000	0.028	11.1068	10.6474
100YR - 240HR	Basin 2	BASE	436.77	117.74	119.75	41641	0.000	0.028	11.1068	10.6480
100YR - 240HR	Basin 2	BASE	437.02	117.74	119.75	41639	0.000	0.028	11.1068	10.6485
100YR - 240HR	Basin 2	BASE	437.27	117.74	119.75	41636	0.000	0.028	11.1068	10.6491
100YR - 240HR	Basin 2	BASE	437.52	117.74	119.75	41634	0.000	0.028	11.1068	10.6497

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	437.77	117.74	119.75	41632	0.000	0.028	11.1068	10.6502
100YR - 240HR	Basin 2	BASE	438.02	117.74	119.75	41629	0.000	0.028	11.1068	10.6508
100YR - 240HR	Basin 2	BASE	438.27	117.74	119.75	41627	0.000	0.028	11.1068	10.6514
100YR - 240HR	Basin 2	BASE	438.52	117.74	119.75	41624	0.000	0.028	11.1068	10.6520
100YR - 240HR	Basin 2	BASE	438.77	117.74	119.75	41622	0.000	0.028	11.1068	10.6525
100YR - 240HR	Basin 2	BASE	439.02	117.74	119.75	41619	0.000	0.028	11.1068	10.6531
100YR - 240HR	Basin 2	BASE	439.27	117.74	119.75	41617	0.000	0.028	11.1068	10.6537
100YR - 240HR	Basin 2	BASE	439.52	117.74	119.75	41615	0.000	0.027	11.1068	10.6542
100YR - 240HR	Basin 2	BASE	439.77	117.74	119.75	41612	0.000	0.027	11.1068	10.6548
100YR - 240HR	Basin 2	BASE	440.02	117.73	119.75	41610	0.000	0.027	11.1068	10.6554
100YR - 240HR	Basin 2	BASE	440.27	117.73	119.75	41607	0.000	0.027	11.1068	10.6559
100YR - 240HR	Basin 2	BASE	440.52	117.73	119.75	41605	0.000	0.027	11.1068	10.6565
100YR - 240HR	Basin 2	BASE	440.77	117.73	119.75	41603	0.000	0.027	11.1068	10.6571
100YR - 240HR	Basin 2	BASE	441.02	117.73	119.75	41600	0.000	0.027	11.1068	10.6576
100YR - 240HR	Basin 2	BASE	441.27	117.73	119.75	41598	0.000	0.027	11.1068	10.6582
100YR - 240HR	Basin 2	BASE	441.52	117.73	119.75	41595	0.000	0.027	11.1068	10.6588
100YR - 240HR	Basin 2	BASE	441.77	117.73	119.75	41593	0.000	0.027	11.1068	10.6593
100YR - 240HR	Basin 2	BASE	442.02	117.73	119.75	41590	0.000	0.027	11.1068	10.6599
100YR - 240HR	Basin 2	BASE	442.27	117.73	119.75	41588	0.000	0.027	11.1068	10.6605
100YR - 240HR	Basin 2	BASE	442.52	117.73	119.75	41586	0.000	0.027	11.1068	10.6610
100YR - 240HR	Basin 2	BASE	442.77	117.73	119.75	41583	0.000	0.027	11.1068	10.6616
100YR - 240HR	Basin 2	BASE	443.02	117.73	119.75	41581	0.000	0.027	11.1068	10.6622
100YR - 240HR	Basin 2	BASE	443.27	117.73	119.75	41578	0.000	0.027	11.1068	10.6627
100YR - 240HR	Basin 2	BASE	443.52	117.73	119.75	41576	0.000	0.027	11.1068	10.6633
100YR - 240HR	Basin 2	BASE	443.77	117.73	119.75	41574	0.000	0.027	11.1068	10.6639
100YR - 240HR	Basin 2	BASE	444.02	117.73	119.75	41571	0.000	0.027	11.1068	10.6644
100YR - 240HR	Basin 2	BASE	444.27	117.72	119.75	41569	0.000	0.027	11.1068	10.6650
100YR - 240HR	Basin 2	BASE	444.52	117.72	119.75	41566	0.000	0.027	11.1068	10.6655
100YR - 240HR	Basin 2	BASE	444.77	117.72	119.75	41564	0.000	0.027	11.1068	10.6661
100YR - 240HR	Basin 2	BASE	445.02	117.72	119.75	41562	0.000	0.027	11.1068	10.6667
100YR - 240HR	Basin 2	BASE	445.27	117.72	119.75	41559	0.000	0.027	11.1068	10.6672
100YR - 240HR	Basin 2	BASE	445.52	117.72	119.75	41557	0.000	0.027	11.1068	10.6678
100YR - 240HR	Basin 2	BASE	445.77	117.72	119.75	41554	0.000	0.027	11.1068	10.6684
100YR - 240HR	Basin 2	BASE	446.02	117.72	119.75	41552	0.000	0.027	11.1068	10.6689
100YR - 240HR	Basin 2	BASE	446.27	117.72	119.75	41550	0.000	0.027	11.1068	10.6695
100YR - 240HR	Basin 2	BASE	446.52	117.72	119.75	41547	0.000	0.027	11.1068	10.6700
100YR - 240HR	Basin 2	BASE	446.77	117.72	119.75	41545	0.000	0.027	11.1068	10.6706
100YR - 240HR	Basin 2	BASE	447.02	117.72	119.75	41542	0.000	0.027	11.1068	10.6712
100YR - 240HR	Basin 2	BASE	447.27	117.72	119.75	41540	0.000	0.027	11.1068	10.6717
100YR - 240HR	Basin 2	BASE	447.52	117.72	119.75	41538	0.000	0.027	11.1068	10.6723
100YR - 240HR	Basin 2	BASE	447.77	117.72	119.75	41535	0.000	0.027	11.1068	10.6728
100YR - 240HR	Basin 2	BASE	448.02	117.72	119.75	41533	0.000	0.027	11.1068	10.6734
100YR - 240HR	Basin 2	BASE	448.27	117.72	119.75	41531	0.000	0.027	11.1068	10.6740
100YR - 240HR	Basin 2	BASE	448.52	117.71	119.75	41528	0.000	0.027	11.1068	10.6745
100YR - 240HR	Basin 2	BASE	448.77	117.71	119.75	41526	0.000	0.027	11.1068	10.6751
100YR - 240HR	Basin 2	BASE	449.02	117.71	119.75	41523	0.000	0.027	11.1068	10.6756
100YR - 240HR	Basin 2	BASE	449.27	117.71	119.75	41521	0.000	0.027	11.1068	10.6762
100YR - 240HR	Basin 2	BASE	449.52	117.71	119.75	41519	0.000	0.027	11.1068	10.6768
100YR - 240HR	Basin 2	BASE	449.77	117.71	119.75	41516	0.000	0.027	11.1068	10.6773
100YR - 240HR	Basin 2	BASE	450.02	117.71	119.75	41514	0.000	0.027	11.1068	10.6779
100YR - 240HR	Basin 2	BASE	450.27	117.71	119.75	41511	0.000	0.027	11.1068	10.6784
100YR - 240HR	Basin 2	BASE	450.52	117.71	119.75	41509	0.000	0.027	11.1068	10.6790
100YR - 240HR	Basin 2	BASE	450.77	117.71	119.75	41507	0.000	0.027	11.1068	10.6795
100YR - 240HR	Basin 2	BASE	451.02	117.71	119.75	41504	0.000	0.027	11.1068	10.6801
100YR - 240HR	Basin 2	BASE	451.27	117.71	119.75	41502	0.000	0.027	11.1068	10.6807
100YR - 240HR	Basin 2	BASE	451.52	117.71	119.75	41500	0.000	0.027	11.1068	10.6812
100YR - 240HR	Basin 2	BASE	451.77	117.71	119.75	41497	0.000	0.027	11.1068	10.6818
100YR - 240HR	Basin 2	BASE	452.02	117.71	119.75	41495	0.000	0.027	11.1068	10.6823
100YR - 240HR	Basin 2	BASE	452.27	117.71	119.75	41492	0.000	0.027	11.1068	10.6829
100YR - 240HR	Basin 2	BASE	452.52	117.71	119.75	41490	0.000	0.027	11.1068	10.6834
100YR - 240HR	Basin 2	BASE	452.77	117.70	119.75	41488	0.000	0.027	11.1068	10.6840
100YR - 240HR	Basin 2	BASE	453.02	117.70	119.75	41485	0.000	0.027	11.1068	10.6845
100YR - 240HR	Basin 2	BASE	453.27	117.70	119.75	41483	0.000	0.027	11.1068	10.6851
100YR - 240HR	Basin 2	BASE	453.52	117.70	119.75	41481	0.000	0.027	11.1068	10.6857
100YR - 240HR	Basin 2	BASE	453.77	117.70	119.75	41478	0.000	0.027	11.1068	10.6862
100YR - 240HR	Basin 2	BASE	454.02	117.70	119.75	41476	0.000	0.027	11.1068	10.6868
100YR - 240HR	Basin 2	BASE	454.27	117.70	119.75	41474	0.000	0.027	11.1068	10.6873
100YR - 240HR	Basin 2	BASE	454.52	117.70	119.75	41471	0.000	0.027	11.1068	10.6879
100YR - 240HR	Basin 2	BASE	454.77	117.70	119.75	41469	0.000	0.027	11.1068	10.6884
100YR - 240HR	Basin 2	BASE	455.02	117.70	119.75	41466	0.000	0.027	11.1068	10.6890
100YR - 240HR	Basin 2	BASE	455.27	117.70	119.75	41464	0.000	0.027	11.1068	10.6895
100YR - 240HR	Basin 2	BASE	455.52	117.70	119.75	41462	0.000	0.027	11.1068	10.6901
100YR - 240HR	Basin 2	BASE	455.77	117.70	119.75	41459	0.000	0.027	11.1068	10.6906
100YR - 240HR	Basin 2	BASE	456.02	117.70	119.75	41457	0.000	0.027	11.1068	10.6912
100YR - 240HR	Basin 2	BASE	456.27	117.70	119.75	41455	0.000	0.027	11.1068	10.6917
100YR - 240HR	Basin 2	BASE	456.52	117.70	119.75	41452	0.000	0.027	11.1068	10.6923
100YR - 240HR	Basin 2	BASE	456.77	117.70	119.75	41450	0.000	0.027	11.1068	10.6928
100YR - 240HR	Basin 2	BASE	457.02	117.69	119.75	41448	0.000	0.027	11.1068	10.6934
100YR - 240HR	Basin 2	BASE	457.27	117.69	119.75	41445	0.000	0.027	11.1068	10.6939
100YR - 240HR	Basin 2	BASE	457.52	117.69	119.75	41443	0.000	0.027	11.1068	10.6945
100YR - 240HR	Basin 2	BASE	457.77	117.69	119.75	41441	0.000	0.027	11.1068	10.6950
100YR - 240HR	Basin 2	BASE	458.02	117.69	119.75	41438	0.000	0.027	11.1068	10.6956
100YR - 240HR	Basin 2	BASE	458.27	117.69	119.75	41436	0.000	0.027	11.1068	10.6961
100YR - 240HR	Basin 2	BASE	458.52	117.69	119.75	41433	0.000	0.027	11.1068	10.6967
100YR - 240HR	Basin 2	BASE	458.77	117.69	119.75	41431	0.000	0.027	11.1068	10.6972

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	459.02	117.69	119.75	41429	0.000	0.027	11.1068	10.6978
100YR - 240HR	Basin 2	BASE	459.27	117.69	119.75	41426	0.000	0.027	11.1068	10.6983
100YR - 240HR	Basin 2	BASE	459.52	117.69	119.75	41424	0.000	0.027	11.1068	10.6989
100YR - 240HR	Basin 2	BASE	459.77	117.69	119.75	41422	0.000	0.027	11.1068	10.6994
100YR - 240HR	Basin 2	BASE	460.02	117.69	119.75	41419	0.000	0.027	11.1068	10.7000
100YR - 240HR	Basin 2	BASE	460.27	117.69	119.75	41417	0.000	0.027	11.1068	10.7005
100YR - 240HR	Basin 2	BASE	460.52	117.69	119.75	41415	0.000	0.027	11.1068	10.7011
100YR - 240HR	Basin 2	BASE	460.77	117.69	119.75	41412	0.000	0.027	11.1068	10.7016
100YR - 240HR	Basin 2	BASE	461.02	117.69	119.75	41410	0.000	0.026	11.1068	10.7022
100YR - 240HR	Basin 2	BASE	461.27	117.68	119.75	41408	0.000	0.026	11.1068	10.7027
100YR - 240HR	Basin 2	BASE	461.52	117.68	119.75	41405	0.000	0.026	11.1068	10.7033
100YR - 240HR	Basin 2	BASE	461.77	117.68	119.75	41403	0.000	0.026	11.1068	10.7038
100YR - 240HR	Basin 2	BASE	462.02	117.68	119.75	41401	0.000	0.026	11.1068	10.7044
100YR - 240HR	Basin 2	BASE	462.27	117.68	119.75	41398	0.000	0.026	11.1068	10.7049
100YR - 240HR	Basin 2	BASE	462.52	117.68	119.75	41396	0.000	0.026	11.1068	10.7055
100YR - 240HR	Basin 2	BASE	462.77	117.68	119.75	41394	0.000	0.026	11.1068	10.7060
100YR - 240HR	Basin 2	BASE	463.02	117.68	119.75	41391	0.000	0.026	11.1068	10.7066
100YR - 240HR	Basin 2	BASE	463.27	117.68	119.75	41389	0.000	0.026	11.1068	10.7071
100YR - 240HR	Basin 2	BASE	463.52	117.68	119.75	41387	0.000	0.026	11.1068	10.7076
100YR - 240HR	Basin 2	BASE	463.77	117.68	119.75	41384	0.000	0.026	11.1068	10.7082
100YR - 240HR	Basin 2	BASE	464.02	117.68	119.75	41382	0.000	0.026	11.1068	10.7087
100YR - 240HR	Basin 2	BASE	464.27	117.68	119.75	41380	0.000	0.026	11.1068	10.7093
100YR - 240HR	Basin 2	BASE	464.52	117.68	119.75	41377	0.000	0.026	11.1068	10.7098
100YR - 240HR	Basin 2	BASE	464.77	117.68	119.75	41375	0.000	0.026	11.1068	10.7104
100YR - 240HR	Basin 2	BASE	465.02	117.68	119.75	41373	0.000	0.026	11.1068	10.7109
100YR - 240HR	Basin 2	BASE	465.27	117.68	119.75	41370	0.000	0.026	11.1068	10.7115
100YR - 240HR	Basin 2	BASE	465.52	117.68	119.75	41368	0.000	0.026	11.1068	10.7120
100YR - 240HR	Basin 2	BASE	465.77	117.67	119.75	41366	0.000	0.026	11.1068	10.7125
100YR - 240HR	Basin 2	BASE	466.02	117.67	119.75	41363	0.000	0.026	11.1068	10.7131
100YR - 240HR	Basin 2	BASE	466.27	117.67	119.75	41361	0.000	0.026	11.1068	10.7136
100YR - 240HR	Basin 2	BASE	466.52	117.67	119.75	41359	0.000	0.026	11.1068	10.7142
100YR - 240HR	Basin 2	BASE	466.77	117.67	119.75	41356	0.000	0.026	11.1068	10.7147
100YR - 240HR	Basin 2	BASE	467.02	117.67	119.75	41354	0.000	0.026	11.1068	10.7152
100YR - 240HR	Basin 2	BASE	467.27	117.67	119.75	41352	0.000	0.026	11.1068	10.7158
100YR - 240HR	Basin 2	BASE	467.52	117.67	119.75	41349	0.000	0.026	11.1068	10.7163
100YR - 240HR	Basin 2	BASE	467.77	117.67	119.75	41347	0.000	0.026	11.1068	10.7169
100YR - 240HR	Basin 2	BASE	468.02	117.67	119.75	41345	0.000	0.026	11.1068	10.7174
100YR - 240HR	Basin 2	BASE	468.27	117.67	119.75	41343	0.000	0.026	11.1068	10.7180
100YR - 240HR	Basin 2	BASE	468.52	117.67	119.75	41340	0.000	0.026	11.1068	10.7185
100YR - 240HR	Basin 2	BASE	468.77	117.67	119.75	41338	0.000	0.026	11.1068	10.7190
100YR - 240HR	Basin 2	BASE	469.02	117.67	119.75	41336	0.000	0.026	11.1068	10.7196
100YR - 240HR	Basin 2	BASE	469.27	117.67	119.75	41333	0.000	0.026	11.1068	10.7201
100YR - 240HR	Basin 2	BASE	469.52	117.67	119.75	41331	0.000	0.026	11.1068	10.7207
100YR - 240HR	Basin 2	BASE	469.77	117.67	119.75	41329	0.000	0.026	11.1068	10.7212
100YR - 240HR	Basin 2	BASE	470.02	117.66	119.75	41326	0.000	0.026	11.1068	10.7217
100YR - 240HR	Basin 2	BASE	470.27	117.66	119.75	41324	0.000	0.026	11.1068	10.7223
100YR - 240HR	Basin 2	BASE	470.52	117.66	119.75	41322	0.000	0.026	11.1068	10.7228
100YR - 240HR	Basin 2	BASE	470.77	117.66	119.75	41319	0.000	0.026	11.1068	10.7234
100YR - 240HR	Basin 2	BASE	471.02	117.66	119.75	41317	0.000	0.026	11.1068	10.7239
100YR - 240HR	Basin 2	BASE	471.27	117.66	119.75	41315	0.000	0.026	11.1068	10.7244
100YR - 240HR	Basin 2	BASE	471.52	117.66	119.75	41312	0.000	0.026	11.1068	10.7250
100YR - 240HR	Basin 2	BASE	471.77	117.66	119.75	41310	0.000	0.026	11.1068	10.7255
100YR - 240HR	Basin 2	BASE	472.02	117.66	119.75	41308	0.000	0.026	11.1068	10.7260
100YR - 240HR	Basin 2	BASE	472.27	117.66	119.75	41306	0.000	0.026	11.1068	10.7266
100YR - 240HR	Basin 2	BASE	472.52	117.66	119.75	41303	0.000	0.026	11.1068	10.7271
100YR - 240HR	Basin 2	BASE	472.77	117.66	119.75	41301	0.000	0.026	11.1068	10.7277
100YR - 240HR	Basin 2	BASE	473.02	117.66	119.75	41299	0.000	0.026	11.1068	10.7282
100YR - 240HR	Basin 2	BASE	473.27	117.66	119.75	41296	0.000	0.026	11.1068	10.7287
100YR - 240HR	Basin 2	BASE	473.52	117.66	119.75	41294	0.000	0.026	11.1068	10.7293
100YR - 240HR	Basin 2	BASE	473.77	117.66	119.75	41292	0.000	0.026	11.1068	10.7298
100YR - 240HR	Basin 2	BASE	474.02	117.66	119.75	41289	0.000	0.026	11.1068	10.7303
100YR - 240HR	Basin 2	BASE	474.27	117.66	119.75	41287	0.000	0.026	11.1068	10.7309
100YR - 240HR	Basin 2	BASE	474.52	117.65	119.75	41285	0.000	0.026	11.1068	10.7314
100YR - 240HR	Basin 2	BASE	474.77	117.65	119.75	41283	0.000	0.026	11.1068	10.7319
100YR - 240HR	Basin 2	BASE	475.02	117.65	119.75	41280	0.000	0.026	11.1068	10.7325
100YR - 240HR	Basin 2	BASE	475.27	117.65	119.75	41278	0.000	0.026	11.1068	10.7330
100YR - 240HR	Basin 2	BASE	475.52	117.65	119.75	41276	0.000	0.026	11.1068	10.7335
100YR - 240HR	Basin 2	BASE	475.77	117.65	119.75	41273	0.000	0.026	11.1068	10.7341
100YR - 240HR	Basin 2	BASE	476.02	117.65	119.75	41271	0.000	0.026	11.1068	10.7346
100YR - 240HR	Basin 2	BASE	476.27	117.65	119.75	41269	0.000	0.026	11.1068	10.7351
100YR - 240HR	Basin 2	BASE	476.52	117.65	119.75	41267	0.000	0.026	11.1068	10.7357
100YR - 240HR	Basin 2	BASE	476.77	117.65	119.75	41264	0.000	0.026	11.1068	10.7362
100YR - 240HR	Basin 2	BASE	477.02	117.65	119.75	41262	0.000	0.026	11.1068	10.7367
100YR - 240HR	Basin 2	BASE	477.27	117.65	119.75	41260	0.000	0.026	11.1068	10.7373
100YR - 240HR	Basin 2	BASE	477.52	117.65	119.75	41257	0.000	0.026	11.1068	10.7378
100YR - 240HR	Basin 2	BASE	477.77	117.65	119.75	41255	0.000	0.026	11.1068	10.7383
100YR - 240HR	Basin 2	BASE	478.02	117.65	119.75	41253	0.000	0.026	11.1068	10.7389
100YR - 240HR	Basin 2	BASE	478.27	117.65	119.75	41251	0.000	0.026	11.1068	10.7394
100YR - 240HR	Basin 2	BASE	478.52	117.65	119.75	41248	0.000	0.026	11.1068	10.7399
100YR - 240HR	Basin 2	BASE	478.77	117.65	119.75	41246	0.000	0.026	11.1068	10.7405
100YR - 240HR	Basin 2	BASE	479.02	117.64	119.75	41244	0.000	0.026	11.1068	10.7410
100YR - 240HR	Basin 2	BASE	479.27	117.64	119.75	41241	0.000	0.026	11.1068	10.7415
100YR - 240HR	Basin 2	BASE	479.52	117.64	119.75	41239	0.000	0.026	11.1068	10.7421
100YR - 240HR	Basin 2	BASE	479.77	117.64	119.75	41237	0.000	0.026	11.1068	10.7426
100YR - 240HR	Basin 2	BASE	480.02	117.64	119.75	41235	0.000	0.026	11.1068	10.7431

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	480.27	117.64	119.75	41232	0.000	0.026	11.1068	10.7437
100YR - 240HR	Basin 2	BASE	482.27	117.64	119.75	41214	0.000	0.026	11.1068	10.7479
100YR - 240HR	Basin 2	BASE	484.27	117.63	119.75	41196	0.000	0.025	11.1068	10.7521
100YR - 240HR	Basin 2	BASE	486.27	117.63	119.75	41178	0.000	0.025	11.1068	10.7563
100YR - 240HR	Basin 2	BASE	488.27	117.62	119.75	41160	0.000	0.025	11.1068	10.7605
100YR - 240HR	Basin 2	BASE	490.27	117.62	119.75	41142	0.000	0.025	11.1068	10.7647
100YR - 240HR	Basin 2	BASE	492.27	117.62	119.75	41124	0.000	0.025	11.1068	10.7689
100YR - 240HR	Basin 2	BASE	494.27	117.61	119.75	41106	0.000	0.025	11.1068	10.7730
100YR - 240HR	Basin 2	BASE	496.27	117.61	119.75	41088	0.000	0.025	11.1068	10.7772
100YR - 240HR	Basin 2	BASE	498.27	117.60	119.75	41070	0.000	0.025	11.1068	10.7813
100YR - 240HR	Basin 2	BASE	500.27	117.60	119.75	41053	0.000	0.025	11.1068	10.7854
100YR - 240HR	Basin 2	BASE	502.27	117.59	119.75	41035	0.000	0.025	11.1068	10.7895
100YR - 240HR	Basin 2	BASE	504.27	117.59	119.75	41017	0.000	0.025	11.1068	10.7936
100YR - 240HR	Basin 2	BASE	506.27	117.58	119.75	41000	0.000	0.025	11.1068	10.7977
100YR - 240HR	Basin 2	BASE	508.27	117.58	119.75	40982	0.000	0.025	11.1068	10.8017
100YR - 240HR	Basin 2	BASE	510.27	117.58	119.75	40965	0.000	0.024	11.1068	10.8058
100YR - 240HR	Basin 2	BASE	512.27	117.57	119.75	40947	0.000	0.024	11.1068	10.8098
100YR - 240HR	Basin 2	BASE	514.27	117.57	119.75	40930	0.000	0.024	11.1068	10.8138
100YR - 240HR	Basin 2	BASE	516.27	117.56	119.75	40912	0.000	0.024	11.1068	10.8179
100YR - 240HR	Basin 2	BASE	518.27	117.56	119.75	40895	0.000	0.024	11.1068	10.8219
100YR - 240HR	Basin 2	BASE	520.27	117.55	119.75	40878	0.000	0.024	11.1068	10.8259
100YR - 240HR	Basin 2	BASE	522.27	117.55	119.75	40860	0.000	0.024	11.1068	10.8298
100YR - 240HR	Basin 2	BASE	524.27	117.55	119.75	40843	0.000	0.024	11.1068	10.8338
100YR - 240HR	Basin 2	BASE	526.27	117.54	119.75	40826	0.000	0.024	11.1068	10.8377
100YR - 240HR	Basin 2	BASE	528.27	117.54	119.75	40809	0.000	0.024	11.1068	10.8417
100YR - 240HR	Basin 2	BASE	530.27	117.53	119.75	40792	0.000	0.024	11.1068	10.8456
100YR - 240HR	Basin 2	BASE	532.27	117.53	119.75	40775	0.000	0.024	11.1068	10.8495
100YR - 240HR	Basin 2	BASE	534.27	117.53	119.75	40758	0.000	0.024	11.1068	10.8535
100YR - 240HR	Basin 2	BASE	536.27	117.52	119.75	40741	0.000	0.024	11.1068	10.8573
100YR - 240HR	Basin 2	BASE	538.27	117.52	119.75	40724	0.000	0.023	11.1068	10.8612
100YR - 240HR	Basin 2	BASE	540.27	117.51	119.75	40707	0.000	0.023	11.1068	10.8651
100YR - 240HR	Basin 2	BASE	542.27	117.51	119.75	40690	0.000	0.023	11.1068	10.8690
100YR - 240HR	Basin 2	BASE	544.27	117.50	119.75	40674	0.000	0.023	11.1068	10.8728
100YR - 240HR	Basin 2	BASE	546.27	117.50	119.75	40657	0.000	0.023	11.1068	10.8767
100YR - 240HR	Basin 2	BASE	548.27	117.50	119.75	40640	0.000	0.023	11.1068	10.8805
100YR - 240HR	Basin 2	BASE	550.27	117.49	119.75	40624	0.000	0.023	11.1068	10.8843
100YR - 240HR	Basin 2	BASE	552.27	117.49	119.75	40607	0.000	0.023	11.1068	10.8881
100YR - 240HR	Basin 2	BASE	554.27	117.48	119.75	40590	0.000	0.023	11.1068	10.8919
100YR - 240HR	Basin 2	BASE	556.27	117.48	119.75	40574	0.000	0.023	11.1068	10.8957
100YR - 240HR	Basin 2	BASE	558.27	117.48	119.75	40557	0.000	0.023	11.1068	10.8995
100YR - 240HR	Basin 2	BASE	560.27	117.47	119.75	40541	0.000	0.023	11.1068	10.9032
100YR - 240HR	Basin 2	BASE	562.27	117.47	119.75	40525	0.000	0.023	11.1068	10.9070
100YR - 240HR	Basin 2	BASE	564.27	117.46	119.75	40508	0.000	0.023	11.1068	10.9107
100YR - 240HR	Basin 2	BASE	566.27	117.46	119.75	40492	0.000	0.023	11.1068	10.9145
100YR - 240HR	Basin 2	BASE	568.27	117.46	119.75	40476	0.000	0.022	11.1068	10.9182
100YR - 240HR	Basin 2	BASE	570.27	117.45	119.75	40459	0.000	0.022	11.1068	10.9219
100YR - 240HR	Basin 2	BASE	572.27	117.45	119.75	40443	0.000	0.022	11.1068	10.9256
100YR - 240HR	Basin 2	BASE	574.27	117.44	119.75	40427	0.000	0.022	11.1068	10.9293
100YR - 240HR	Basin 2	BASE	576.27	117.44	119.75	40411	0.000	0.022	11.1068	10.9330
100YR - 240HR	Basin 2	BASE	578.27	117.44	119.75	40395	0.000	0.022	11.1068	10.9367
100YR - 240HR	Basin 2	BASE	580.27	117.43	119.75	40379	0.000	0.022	11.1068	10.9403
100YR - 240HR	Basin 2	BASE	582.27	117.43	119.75	40363	0.000	0.022	11.1068	10.9440
100YR - 240HR	Basin 2	BASE	584.27	117.42	119.75	40347	0.000	0.022	11.1068	10.9476
100YR - 240HR	Basin 2	BASE	586.27	117.42	119.75	40331	0.000	0.022	11.1068	10.9512
100YR - 240HR	Basin 2	BASE	588.27	117.42	119.75	40315	0.000	0.022	11.1068	10.9549
100YR - 240HR	Basin 2	BASE	590.27	117.41	119.75	40299	0.000	0.022	11.1068	10.9585
100YR - 240HR	Basin 2	BASE	592.27	117.41	119.75	40283	0.000	0.022	11.1068	10.9621
100YR - 240HR	Basin 2	BASE	594.27	117.40	119.75	40267	0.000	0.022	11.1068	10.9657
100YR - 240HR	Basin 2	BASE	596.27	117.40	119.75	40252	0.000	0.022	11.1068	10.9693
100YR - 240HR	Basin 2	BASE	598.27	117.40	119.75	40236	0.000	0.022	11.1068	10.9728
100YR - 240HR	Basin 2	BASE	600.27	117.39	119.75	40220	0.000	0.022	11.1068	10.9764
100YR - 240HR	Basin 2	BASE	602.27	117.39	119.75	40205	0.000	0.021	11.1068	10.9800
100YR - 240HR	Basin 2	BASE	604.27	117.39	119.75	40189	0.000	0.021	11.1068	10.9835
100YR - 240HR	Basin 2	BASE	606.27	117.38	119.75	40173	0.000	0.021	11.1068	10.9870
100YR - 240HR	Basin 2	BASE	608.27	117.38	119.75	40158	0.000	0.021	11.1068	10.9906
100YR - 240HR	Basin 2	BASE	610.27	117.37	119.75	40142	0.000	0.021	11.1068	10.9941
100YR - 240HR	Basin 2	BASE	612.27	117.37	119.75	40127	0.000	0.021	11.1068	10.9976
100YR - 240HR	Basin 2	BASE	614.27	117.37	119.75	40111	0.000	0.021	11.1068	11.0011
100YR - 240HR	Basin 2	BASE	616.27	117.36	119.75	40096	0.000	0.021	11.1068	11.0046
100YR - 240HR	Basin 2	BASE	618.27	117.36	119.75	40080	0.000	0.021	11.1068	11.0081
100YR - 240HR	Basin 2	BASE	620.27	117.35	119.75	40065	0.000	0.021	11.1068	11.0116
100YR - 240HR	Basin 2	BASE	622.27	117.35	119.75	40050	0.000	0.021	11.1068	11.0150
100YR - 240HR	Basin 2	BASE	624.27	117.35	119.75	40035	0.000	0.021	11.1068	11.0185
100YR - 240HR	Basin 2	BASE	626.27	117.34	119.75	40019	0.000	0.021	11.1068	11.0219
100YR - 240HR	Basin 2	BASE	628.27	117.34	119.75	40004	0.000	0.021	11.1068	11.0254
100YR - 240HR	Basin 2	BASE	630.27	117.34	119.75	39989	0.000	0.021	11.1068	11.0288
100YR - 240HR	Basin 2	BASE	632.27	117.33	119.75	39974	0.000	0.021	11.1068	11.0322
100YR - 240HR	Basin 2	BASE	634.27	117.33	119.75	39959	0.000	0.021	11.1068	11.0356
100YR - 240HR	Basin 2	BASE	636.27	117.32	119.75	39943	0.000	0.021	11.1068	11.0390
100YR - 240HR	Basin 2	BASE	638.27	117.32	119.75	39928	0.000	0.021	11.1068	11.0424
100YR - 240HR	Basin 2	BASE	640.27	117.32	119.75	39913	0.000	0.020	11.1068	11.0458
100YR - 240HR	Basin 2	BASE	642.27	117.31	119.75	39898	0.000	0.020	11.1068	11.0492
100YR - 240HR	Basin 2	BASE	644.27	117.31	119.75	39883	0.000	0.020	11.1068	11.0526
100YR - 240HR	Basin 2	BASE	646.27	117.31	119.75	39869	0.000	0.020	11.1068	11.0559
100YR - 240HR	Basin 2	BASE	648.27	117.30	119.75	39854	0.000	0.020	11.1068	11.0593

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	650.27	117.30	119.75	39839	0.000	0.020	11.1068	11.0626
100YR - 240HR	Basin 2	BASE	652.27	117.30	119.75	39824	0.000	0.020	11.1068	11.0660
100YR - 240HR	Basin 2	BASE	654.27	117.29	119.75	39809	0.000	0.020	11.1068	11.0693
100YR - 240HR	Basin 2	BASE	656.27	117.29	119.75	39794	0.000	0.020	11.1068	11.0726
100YR - 240HR	Basin 2	BASE	658.27	117.28	119.75	39780	0.000	0.020	11.1068	11.0759
100YR - 240HR	Basin 2	BASE	660.27	117.28	119.75	39765	0.000	0.020	11.1068	11.0792
100YR - 240HR	Basin 2	BASE	662.27	117.28	119.75	39750	0.000	0.020	11.1068	11.0825
100YR - 240HR	Basin 2	BASE	664.27	117.27	119.75	39736	0.000	0.020	11.1068	11.0858
100YR - 240HR	Basin 2	BASE	666.27	117.27	119.75	39721	0.000	0.020	11.1068	11.0891
100YR - 240HR	Basin 2	BASE	668.27	117.27	119.75	39706	0.000	0.020	11.1068	11.0924
100YR - 240HR	Basin 2	BASE	670.27	117.26	119.75	39692	0.000	0.020	11.1068	11.0956
100YR - 240HR	Basin 2	BASE	672.27	117.26	119.75	39677	0.000	0.020	11.1068	11.0989
100YR - 240HR	Basin 2	BASE	674.27	117.26	119.75	39663	0.000	0.020	11.1068	11.1021
100YR - 240HR	Basin 2	BASE	676.27	117.25	119.75	39648	0.000	0.020	11.1068	11.1054
100YR - 240HR	Basin 2	BASE	678.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	680.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	682.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	684.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	686.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	688.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	690.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	692.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	694.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	696.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	698.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	700.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	702.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	704.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	706.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	708.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	710.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	712.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	714.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	716.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	718.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	720.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	722.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	724.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	726.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	728.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	730.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	732.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	734.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	736.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	738.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	740.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	742.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	744.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	746.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	748.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	750.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	752.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	754.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	756.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	758.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	760.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	762.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	764.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	766.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	768.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	770.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	772.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	774.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	776.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	778.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	780.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	782.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	784.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	786.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	788.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	790.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	792.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	794.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	796.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	798.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	800.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	802.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	804.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	806.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	808.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	810.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	812.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	814.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	816.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	818.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	820.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	822.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	824.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	826.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	828.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	830.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	832.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	834.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	836.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	838.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	840.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	842.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	844.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	846.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	848.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	850.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	852.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	854.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	856.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	858.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	860.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	862.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	864.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	866.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	868.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	870.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	872.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	874.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	876.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	878.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	880.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	882.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	884.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	886.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	888.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	890.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	892.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	894.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	896.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	898.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	900.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	902.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	904.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	906.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	908.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	910.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	912.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	914.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	916.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	918.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	920.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	922.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	924.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	926.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	928.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	930.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	932.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	934.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	936.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	938.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	940.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	942.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	944.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	946.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	948.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	950.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	952.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	954.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	956.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	958.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	960.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	962.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	964.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	966.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	968.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	970.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	972.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	974.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	976.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	978.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	980.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	982.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	984.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	986.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	988.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR - 240HR	Basin 2	BASE	990.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	992.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	994.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	996.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	998.27	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
100YR - 240HR	Basin 2	BASE	1000.01	117.25	119.75	39640	0.000	0.000	11.1068	11.1070
MA - 24HR	Basin 1	BASE	0.00	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	0.26	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	0.50	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	0.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	1.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	1.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	1.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	1.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	2.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	2.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	2.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	2.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	3.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	3.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	3.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	3.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	4.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	4.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	4.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	4.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	5.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	5.27	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	5.52	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	5.77	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	6.02	111.00	114.75	87120	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 1	BASE	6.27	111.00	114.75	87120	0.006	0.006	0.0001	0.0001
MA - 24HR	Basin 1	BASE	6.52	111.00	114.75	87120	0.027	0.026	0.0004	0.0004
MA - 24HR	Basin 1	BASE	6.77	111.00	114.75	87120	0.048	0.048	0.0012	0.0012
MA - 24HR	Basin 1	BASE	7.02	111.00	114.75	87120	0.069	0.069	0.0024	0.0024
MA - 24HR	Basin 1	BASE	7.27	111.00	114.75	87120	0.102	0.102	0.0042	0.0041
MA - 24HR	Basin 1	BASE	7.52	111.00	114.75	87120	0.128	0.128	0.0065	0.0065
MA - 24HR	Basin 1	BASE	7.77	111.00	114.75	87120	0.152	0.152	0.0094	0.0094
MA - 24HR	Basin 1	BASE	8.02	111.00	114.75	87120	0.177	0.176	0.0128	0.0128
MA - 24HR	Basin 1	BASE	8.27	111.00	114.75	87121	0.231	0.231	0.0170	0.0170
MA - 24HR	Basin 1	BASE	8.52	111.00	114.75	87121	0.264	0.263	0.0222	0.0221
MA - 24HR	Basin 1	BASE	8.77	111.00	114.75	87121	0.332	0.331	0.0283	0.0282
MA - 24HR	Basin 1	BASE	9.02	111.00	114.75	87121	0.370	0.370	0.0356	0.0354
MA - 24HR	Basin 1	BASE	9.27	111.00	114.75	87121	0.427	0.427	0.0438	0.0437
MA - 24HR	Basin 1	BASE	9.52	111.00	114.75	87121	0.470	0.468	0.0531	0.0529
MA - 24HR	Basin 1	BASE	9.77	111.00	114.75	87121	0.585	0.584	0.0640	0.0638
MA - 24HR	Basin 1	BASE	10.02	111.00	114.75	87122	0.644	0.641	0.0767	0.0765
MA - 24HR	Basin 1	BASE	10.27	111.00	114.75	87122	0.845	0.844	0.0921	0.0918
MA - 24HR	Basin 1	BASE	10.52	111.00	114.75	87122	0.932	0.927	0.1104	0.1101
MA - 24HR	Basin 1	BASE	10.77	111.00	114.75	87123	1.243	1.241	0.1329	0.1325
MA - 24HR	Basin 1	BASE	11.02	111.00	114.75	87123	1.352	1.349	0.1597	0.1592
MA - 24HR	Basin 1	BASE	11.27	111.00	114.75	87124	1.596	1.576	0.1902	0.1895
MA - 24HR	Basin 1	BASE	11.52	111.00	114.75	87128	3.559	3.447	0.2434	0.2414
MA - 24HR	Basin 1	BASE	11.75	111.04	114.75	87396	12.249	4.044	0.3986	0.3149
MA - 24HR	Basin 1	BASE	12.00	111.19	114.75	88432	24.568	4.190	0.7759	0.3992
MA - 24HR	Basin 1	BASE	12.25	111.33	114.75	89430	12.430	4.259	1.1572	0.4863
MA - 24HR	Basin 1	BASE	12.50	111.38	114.75	89747	5.720	4.097	1.3471	0.5738
MA - 24HR	Basin 1	BASE	12.76	111.38	114.75	89772	3.355	3.902	1.4441	0.6593
MA - 24HR	Basin 1	BASE	13.01	111.37	114.75	89712	2.698	3.741	1.5067	0.7382
MA - 24HR	Basin 1	BASE	13.26	111.36	114.75	89627	2.277	3.609	1.5581	0.8142
MA - 24HR	Basin 1	BASE	13.51	111.35	114.75	89537	2.253	3.502	1.6049	0.8876
MA - 24HR	Basin 1	BASE	13.76	111.33	114.75	89437	1.852	3.410	1.6473	0.9590
MA - 24HR	Basin 1	BASE	14.01	111.32	114.75	89329	1.821	3.331	1.6852	1.0287
MA - 24HR	Basin 1	BASE	14.26	111.30	114.75	89217	1.614	3.263	1.7207	1.0968
MA - 24HR	Basin 1	BASE	14.51	111.28	114.75	89103	1.590	3.203	1.7538	1.1636
MA - 24HR	Basin 1	BASE	14.76	111.27	114.75	88982	1.376	3.149	1.7844	1.2292
MA - 24HR	Basin 1	BASE	15.01	111.25	114.75	88858	1.352	3.100	1.8126	1.2937
MA - 24HR	Basin 1	BASE	15.26	111.23	114.75	88733	1.275	3.057	1.8397	1.3573
MA - 24HR	Basin 1	BASE	15.51	111.21	114.75	88608	1.256	3.017	1.8659	1.4201
MA - 24HR	Basin 1	BASE	15.76	111.19	114.75	88479	1.106	2.981	1.8903	1.4821
MA - 24HR	Basin 1	BASE	16.01	111.18	114.75	88346	1.083	2.947	1.9129	1.5433
MA - 24HR	Basin 1	BASE	16.26	111.16	114.75	88211	1.004	2.916	1.9345	1.6039
MA - 24HR	Basin 1	BASE	16.51	111.14	114.75	88076	0.987	2.887	1.9550	1.6638
MA - 24HR	Basin 1	BASE	16.76	111.12	114.75	87938	0.908	2.860	1.9746	1.7232
MA - 24HR	Basin 1	BASE	17.01	111.10	114.75	87799	0.896	2.835	1.9932	1.7820
MA - 24HR	Basin 1	BASE	17.26	111.08	114.75	87661	0.892	2.811	2.0117	1.8403
MA - 24HR	Basin 1	BASE	17.51	111.06	114.75	87524	0.883	2.789	2.0300	1.8982
MA - 24HR	Basin 1	BASE	17.76	111.04	114.75	87383	0.740	2.769	2.0468	1.9556
MA - 24HR	Basin 1	BASE	18.01	111.02	114.75	87237	0.733	2.748	2.0620	2.0126
MA - 24HR	Basin 1	BASE	18.26	111.00	114.75	87122	0.807	0.806	2.0779	2.0493
MA - 24HR	Basin 1	BASE	18.51	111.00	114.75	87122	0.806	0.807	2.0946	2.0660
MA - 24HR	Basin 1	BASE	18.76	111.00	114.75	87122	0.661	0.662	2.1097	2.0812
MA - 24HR	Basin 1	BASE	19.01	111.00	114.75	87122	0.655	0.654	2.1233	2.0948
MA - 24HR	Basin 1	BASE	19.26	111.00	114.75	87122	0.729	0.728	2.1376	2.1090

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	19.51	111.00	114.75	87122	0.731	0.731	2.1527	2.1241
MA - 24HR	Basin 1	BASE	19.76	111.00	114.75	87122	0.659	0.659	2.1670	2.1385
MA - 24HR	Basin 1	BASE	20.01	111.00	114.75	87122	0.650	0.651	2.1806	2.1520
MA - 24HR	Basin 1	BASE	20.26	111.00	114.75	87121	0.578	0.578	2.1933	2.1647
MA - 24HR	Basin 1	BASE	20.51	111.00	114.75	87121	0.573	0.573	2.2051	2.1766
MA - 24HR	Basin 1	BASE	20.76	111.00	114.75	87121	0.573	0.573	2.2170	2.1884
MA - 24HR	Basin 1	BASE	21.01	111.00	114.75	87121	0.574	0.574	2.2288	2.2003
MA - 24HR	Basin 1	BASE	21.26	111.00	114.75	87121	0.574	0.574	2.2407	2.2121
MA - 24HR	Basin 1	BASE	21.51	111.00	114.75	87121	0.575	0.575	2.2526	2.2240
MA - 24HR	Basin 1	BASE	21.76	111.00	114.75	87121	0.575	0.575	2.2644	2.2359
MA - 24HR	Basin 1	BASE	22.01	111.00	114.75	87121	0.575	0.575	2.2763	2.2478
MA - 24HR	Basin 1	BASE	22.26	111.00	114.75	87121	0.576	0.576	2.2882	2.2597
MA - 24HR	Basin 1	BASE	22.51	111.00	114.75	87121	0.573	0.573	2.3001	2.2715
MA - 24HR	Basin 1	BASE	22.76	111.00	114.75	87121	0.500	0.501	2.3111	2.2826
MA - 24HR	Basin 1	BASE	23.01	111.00	114.75	87121	0.495	0.495	2.3214	2.2929
MA - 24HR	Basin 1	BASE	23.26	111.00	114.75	87121	0.494	0.494	2.3316	2.3031
MA - 24HR	Basin 1	BASE	23.51	111.00	114.75	87121	0.490	0.491	2.3418	2.3133
MA - 24HR	Basin 1	BASE	23.76	111.00	114.75	87121	0.418	0.418	2.3512	2.3227
MA - 24HR	Basin 1	BASE	24.01	111.00	114.75	87121	0.395	0.398	2.3596	2.3311
MA - 24HR	Basin 1	BASE	24.26	111.00	114.75	87120	0.026	0.028	2.3640	2.3355
MA - 24HR	Basin 1	BASE	24.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	24.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	25.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	25.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	25.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	25.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	26.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	26.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	26.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	26.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	27.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	27.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	27.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	27.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	28.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	28.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	28.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	28.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	29.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	29.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	29.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	29.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	30.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	30.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	30.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	30.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	31.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	31.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	31.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	31.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	32.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	32.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	32.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	32.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	33.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	33.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	33.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	33.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	34.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	34.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	34.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	34.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	35.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	35.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	35.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	35.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	36.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	36.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	36.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	36.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	37.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	37.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	37.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	37.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	38.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	38.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	38.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	38.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	39.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	39.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	39.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	39.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	40.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	40.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	40.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	40.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	41.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	41.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	41.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	41.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	42.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	42.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	42.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	42.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	43.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	43.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	43.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	43.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	44.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	44.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	44.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	44.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	45.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	45.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	45.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	45.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	46.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	46.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	46.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	46.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	47.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	47.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	47.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	47.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	48.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	48.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	48.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	48.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	49.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	49.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	49.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	49.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	50.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	50.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	50.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	50.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	51.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	51.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	51.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	51.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	52.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	52.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	52.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	52.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	53.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	53.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	53.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	53.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	54.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	54.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	54.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	54.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	55.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	55.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	55.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	55.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	56.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	56.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	56.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	56.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	57.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	57.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	57.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	57.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	58.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	58.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	58.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	58.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	59.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	59.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	59.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	59.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	60.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	60.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	60.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	60.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	61.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	61.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	61.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	61.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	62.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	62.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	62.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	62.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	63.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	63.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	63.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	63.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	64.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	64.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	64.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	64.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	65.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	65.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	65.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	65.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	66.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	66.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	66.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	66.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	67.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	67.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	67.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	67.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	68.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	68.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	68.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	68.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	69.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	69.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	69.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	69.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	70.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	70.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	70.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	70.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	71.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	71.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	71.51	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	71.76	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	72.01	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	72.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	74.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	76.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	78.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	80.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	82.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	84.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	86.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	88.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	90.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	92.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	94.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	96.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	98.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	100.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	102.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	104.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	106.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	108.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	110.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	112.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	114.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	116.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	118.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	120.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	122.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	124.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	126.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	128.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	130.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	132.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	134.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	136.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	138.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	140.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	142.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	144.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	146.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	148.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	150.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	152.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	154.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	156.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	158.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	160.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	162.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	164.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	166.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	168.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	170.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	172.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	174.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	176.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	178.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	180.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	182.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	184.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	186.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	188.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	190.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	192.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	194.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	196.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	198.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	200.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	202.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	204.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	206.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	208.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	210.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	212.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	214.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	216.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	218.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	220.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	222.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	224.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	226.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	228.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	230.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	232.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	234.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	236.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	238.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	240.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	242.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	244.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	246.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	248.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	250.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	252.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	254.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	256.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	258.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	260.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	262.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	264.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	266.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	268.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	270.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	272.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	274.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	276.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	278.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	280.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	282.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	284.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	286.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	288.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	290.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	292.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	294.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	296.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	298.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	300.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	302.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	304.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	306.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	308.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	310.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	312.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	314.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	316.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	318.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	320.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	322.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	324.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	326.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	328.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	330.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	332.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	334.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	336.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	338.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	340.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	342.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	344.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	346.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	348.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	350.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	352.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	354.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	356.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	358.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	360.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	362.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	364.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	366.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	368.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	370.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	372.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	374.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	376.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	378.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	380.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	382.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	384.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	386.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	388.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	390.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	392.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	394.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	396.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	398.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	400.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	402.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	404.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	406.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	408.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	410.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	412.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	414.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	416.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	418.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	420.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	422.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	424.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	426.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	428.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	430.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	432.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	434.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	436.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	438.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	440.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	442.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	444.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	446.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	448.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	450.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	452.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	454.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	456.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	458.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	460.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	462.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	464.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	466.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	468.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	470.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	472.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	474.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	476.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	478.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	480.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	482.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	484.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	486.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	488.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	490.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	492.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	494.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	496.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	498.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	500.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	502.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	504.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	506.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	508.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	510.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	512.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	514.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	516.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	518.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	520.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	522.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	524.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	526.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	528.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	530.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	532.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	534.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	536.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	538.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	540.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	542.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	544.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	546.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	548.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	550.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	552.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	554.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	556.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	558.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	560.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	562.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	564.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	566.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	568.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	570.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	572.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	574.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	576.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	578.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	580.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	582.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	584.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	586.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	588.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	590.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	592.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	594.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	596.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	598.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	600.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	602.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	604.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	606.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	608.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	610.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	612.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	614.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	616.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	618.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	620.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	622.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	624.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	626.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	628.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	630.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	632.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	634.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	636.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	638.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	640.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	642.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	644.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	646.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	648.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	650.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	652.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	654.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	656.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	658.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	660.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	662.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	664.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	666.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	668.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 1	BASE	670.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	672.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	674.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	676.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	678.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	680.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	682.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	684.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	686.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	688.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	690.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	692.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	694.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	696.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	698.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	700.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	702.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	704.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	706.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	708.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	710.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	712.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	714.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	716.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	718.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	720.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	722.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	724.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	726.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	728.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	730.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	732.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	734.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	736.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	738.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	740.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	742.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	744.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	746.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	748.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	750.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	752.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	754.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	756.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	758.26	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 1	BASE	760.00	111.00	114.75	87120	0.000	0.000	2.3642	2.3358
MA - 24HR	Basin 2	BASE	0.00	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	0.26	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	0.50	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	0.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	1.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	1.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	1.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	1.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	2.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	2.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	2.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	2.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	3.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	3.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	3.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	3.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	4.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	4.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	4.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	4.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	5.02	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	5.27	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	5.52	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	5.77	117.25	119.75	39640	0.000	0.000	0.0000	0.0000
MA - 24HR	Basin 2	BASE	6.02	117.25	119.75	39640	0.010	0.010	0.0001	0.0001
MA - 24HR	Basin 2	BASE	6.27	117.25	119.75	39640	0.031	0.031	0.0005	0.0005
MA - 24HR	Basin 2	BASE	6.52	117.25	119.75	39640	0.052	0.051	0.0014	0.0014
MA - 24HR	Basin 2	BASE	6.77	117.25	119.75	39640	0.071	0.071	0.0027	0.0026
MA - 24HR	Basin 2	BASE	7.02	117.25	119.75	39640	0.091	0.090	0.0043	0.0043
MA - 24HR	Basin 2	BASE	7.27	117.25	119.75	39640	0.125	0.124	0.0066	0.0065
MA - 24HR	Basin 2	BASE	7.52	117.25	119.75	39640	0.148	0.148	0.0094	0.0093
MA - 24HR	Basin 2	BASE	7.77	117.25	119.75	39640	0.170	0.170	0.0127	0.0126
MA - 24HR	Basin 2	BASE	8.02	117.25	119.75	39640	0.193	0.193	0.0165	0.0164
MA - 24HR	Basin 2	BASE	8.27	117.25	119.75	39640	0.247	0.247	0.0210	0.0209
MA - 24HR	Basin 2	BASE	8.52	117.25	119.75	39640	0.278	0.277	0.0264	0.0263
MA - 24HR	Basin 2	BASE	8.77	117.25	119.75	39641	0.344	0.343	0.0329	0.0327
MA - 24HR	Basin 2	BASE	9.02	117.25	119.75	39641	0.379	0.378	0.0403	0.0402
MA - 24HR	Basin 2	BASE	9.27	117.25	119.75	39641	0.433	0.432	0.0487	0.0486

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	9.52	117.25	119.75	39641	0.471	0.470	0.0580	0.0579
MA - 24HR	Basin 2	BASE	9.77	117.25	119.75	39641	0.583	0.582	0.0689	0.0687
MA - 24HR	Basin 2	BASE	10.02	117.25	119.75	39642	0.637	0.634	0.0815	0.0813
MA - 24HR	Basin 2	BASE	10.27	117.25	119.75	39642	0.829	0.828	0.0967	0.0964
MA - 24HR	Basin 2	BASE	10.52	117.25	119.75	39642	0.908	0.904	0.1146	0.1143
MA - 24HR	Basin 2	BASE	10.77	117.25	119.75	39643	1.204	1.202	0.1365	0.1361
MA - 24HR	Basin 2	BASE	11.02	117.25	119.75	39644	1.302	1.276	0.1623	0.1617
MA - 24HR	Basin 2	BASE	11.27	117.25	119.75	39656	1.529	1.230	0.1916	0.1875
MA - 24HR	Basin 2	BASE	11.52	117.28	119.75	39758	3.383	1.212	0.2423	0.2128
MA - 24HR	Basin 2	BASE	11.75	117.41	119.75	40306	11.497	1.277	0.3884	0.2372
MA - 24HR	Basin 2	BASE	12.00	117.76	119.75	41727	22.721	1.459	0.7390	0.2652
MA - 24HR	Basin 2	BASE	12.25	118.09	119.75	43046	11.412	1.585	1.0908	0.2966
MA - 24HR	Basin 2	BASE	12.50	118.22	119.75	43570	5.237	1.585	1.2651	0.3298
MA - 24HR	Basin 2	BASE	12.76	118.28	119.75	43770	3.052	1.566	1.3537	0.3635
MA - 24HR	Basin 2	BASE	13.01	118.30	119.75	43861	2.422	1.555	1.4102	0.3957
MA - 24HR	Basin 2	BASE	13.26	118.31	119.75	43912	2.018	1.538	1.4561	0.4277
MA - 24HR	Basin 2	BASE	13.51	118.32	119.75	43950	1.980	1.522	1.4974	0.4593
MA - 24HR	Basin 2	BASE	13.76	118.33	119.75	43971	1.604	1.502	1.5344	0.4905
MA - 24HR	Basin 2	BASE	14.01	118.33	119.75	43978	1.573	1.478	1.5672	0.5213
MA - 24HR	Basin 2	BASE	14.26	118.33	119.75	43978	1.383	1.454	1.5978	0.5516
MA - 24HR	Basin 2	BASE	14.51	118.33	119.75	43973	1.363	1.430	1.6261	0.5814
MA - 24HR	Basin 2	BASE	14.76	118.32	119.75	43960	1.173	1.404	1.6523	0.6106
MA - 24HR	Basin 2	BASE	15.01	118.32	119.75	43942	1.158	1.377	1.6764	0.6394
MA - 24HR	Basin 2	BASE	15.26	118.31	119.75	43922	1.096	1.352	1.6997	0.6676
MA - 24HR	Basin 2	BASE	15.51	118.31	119.75	43902	1.086	1.328	1.7222	0.6953
MA - 24HR	Basin 2	BASE	15.76	118.30	119.75	43878	0.958	1.304	1.7434	0.7225
MA - 24HR	Basin 2	BASE	16.01	118.30	119.75	43851	0.947	1.281	1.7630	0.7492
MA - 24HR	Basin 2	BASE	16.26	118.29	119.75	43822	0.883	1.258	1.7819	0.7754
MA - 24HR	Basin 2	BASE	16.51	118.28	119.75	43792	0.876	1.237	1.8001	0.8012
MA - 24HR	Basin 2	BASE	16.76	118.27	119.75	43761	0.812	1.218	1.8176	0.8265
MA - 24HR	Basin 2	BASE	17.01	118.27	119.75	43729	0.808	1.200	1.8343	0.8515
MA - 24HR	Basin 2	BASE	17.26	118.26	119.75	43698	0.809	1.185	1.8510	0.8762
MA - 24HR	Basin 2	BASE	17.51	118.25	119.75	43668	0.803	1.174	1.8676	0.9005
MA - 24HR	Basin 2	BASE	17.76	118.24	119.75	43632	0.673	1.165	1.8829	0.9247
MA - 24HR	Basin 2	BASE	18.01	118.23	119.75	43592	0.667	1.157	1.8967	0.9487
MA - 24HR	Basin 2	BASE	18.26	118.22	119.75	43556	0.734	1.149	1.9112	0.9725
MA - 24HR	Basin 2	BASE	18.51	118.21	119.75	43523	0.733	1.142	1.9264	0.9962
MA - 24HR	Basin 2	BASE	18.76	118.20	119.75	43484	0.601	1.135	1.9402	1.0197
MA - 24HR	Basin 2	BASE	19.01	118.19	119.75	43440	0.595	1.128	1.9525	1.0431
MA - 24HR	Basin 2	BASE	19.26	118.18	119.75	43400	0.662	1.122	1.9655	1.0663
MA - 24HR	Basin 2	BASE	19.51	118.17	119.75	43363	0.664	1.116	1.9792	1.0895
MA - 24HR	Basin 2	BASE	19.76	118.16	119.75	43324	0.599	1.110	1.9923	1.1125
MA - 24HR	Basin 2	BASE	20.01	118.15	119.75	43282	0.591	1.105	2.0046	1.1353
MA - 24HR	Basin 2	BASE	20.26	118.14	119.75	43237	0.525	1.099	2.0161	1.1581
MA - 24HR	Basin 2	BASE	20.51	118.13	119.75	43190	0.521	1.094	2.0269	1.1808
MA - 24HR	Basin 2	BASE	20.76	118.12	119.75	43144	0.521	1.089	2.0377	1.2033
MA - 24HR	Basin 2	BASE	21.01	118.10	119.75	43098	0.522	1.084	2.0484	1.2258
MA - 24HR	Basin 2	BASE	21.26	118.09	119.75	43052	0.522	1.080	2.0592	1.2481
MA - 24HR	Basin 2	BASE	21.51	118.08	119.75	43006	0.522	1.075	2.0700	1.2704
MA - 24HR	Basin 2	BASE	21.76	118.07	119.75	42961	0.522	1.071	2.0808	1.2926
MA - 24HR	Basin 2	BASE	22.01	118.06	119.75	42916	0.523	1.067	2.0916	1.3147
MA - 24HR	Basin 2	BASE	22.26	118.05	119.75	42871	0.523	1.063	2.1024	1.3367
MA - 24HR	Basin 2	BASE	22.51	118.04	119.75	42827	0.520	1.059	2.1132	1.3586
MA - 24HR	Basin 2	BASE	22.76	118.02	119.75	42780	0.454	1.055	2.1232	1.3804
MA - 24HR	Basin 2	BASE	23.01	118.01	119.75	42730	0.450	1.052	2.1326	1.4022
MA - 24HR	Basin 2	BASE	23.26	118.00	119.75	42680	0.449	1.048	2.1418	1.4239
MA - 24HR	Basin 2	BASE	23.51	117.99	119.75	42629	0.445	1.045	2.1511	1.4455
MA - 24HR	Basin 2	BASE	23.76	117.97	119.75	42574	0.380	1.041	2.1596	1.4671
MA - 24HR	Basin 2	BASE	24.01	117.96	119.75	42517	0.359	1.038	2.1672	1.4885
MA - 24HR	Basin 2	BASE	24.26	117.94	119.75	42443	0.023	1.034	2.1712	1.5099
MA - 24HR	Basin 2	BASE	24.51	117.92	119.75	42356	0.000	0.992	2.1714	1.5309
MA - 24HR	Basin 2	BASE	24.76	117.90	119.75	42271	0.000	0.990	2.1714	1.5513
MA - 24HR	Basin 2	BASE	25.01	117.88	119.75	42188	0.000	0.892	2.1714	1.5708
MA - 24HR	Basin 2	BASE	25.26	117.86	119.75	42115	0.000	0.797	2.1714	1.5882
MA - 24HR	Basin 2	BASE	25.51	117.84	119.75	42049	0.000	0.715	2.1714	1.6038
MA - 24HR	Basin 2	BASE	25.76	117.83	119.75	41990	0.000	0.645	2.1714	1.6179
MA - 24HR	Basin 2	BASE	26.01	117.81	119.75	41936	0.000	0.586	2.1714	1.6306
MA - 24HR	Basin 2	BASE	26.26	117.80	119.75	41887	0.000	0.536	2.1714	1.6422
MA - 24HR	Basin 2	BASE	26.51	117.79	119.75	41842	0.000	0.493	2.1714	1.6528
MA - 24HR	Basin 2	BASE	26.76	117.78	119.75	41801	0.000	0.457	2.1714	1.6626
MA - 24HR	Basin 2	BASE	27.01	117.77	119.75	41762	0.000	0.426	2.1714	1.6718
MA - 24HR	Basin 2	BASE	27.26	117.76	119.75	41726	0.000	0.400	2.1714	1.6803
MA - 24HR	Basin 2	BASE	27.51	117.75	119.75	41692	0.000	0.377	2.1714	1.6883
MA - 24HR	Basin 2	BASE	27.76	117.75	119.75	41660	0.000	0.358	2.1714	1.6959
MA - 24HR	Basin 2	BASE	28.01	117.74	119.75	41629	0.000	0.341	2.1714	1.7032
MA - 24HR	Basin 2	BASE	28.26	117.73	119.75	41600	0.000	0.326	2.1714	1.7100
MA - 24HR	Basin 2	BASE	28.51	117.73	119.75	41571	0.000	0.312	2.1714	1.7166
MA - 24HR	Basin 2	BASE	28.76	117.72	119.75	41545	0.000	0.300	2.1714	1.7230
MA - 24HR	Basin 2	BASE	29.01	117.71	119.75	41519	0.000	0.290	2.1714	1.7291
MA - 24HR	Basin 2	BASE	29.26	117.71	119.75	41493	0.000	0.280	2.1714	1.7349
MA - 24HR	Basin 2	BASE	29.51	117.70	119.75	41469	0.000	0.271	2.1714	1.7406
MA - 24HR	Basin 2	BASE	29.76	117.69	119.75	41445	0.000	0.263	2.1714	1.7462
MA - 24HR	Basin 2	BASE	30.01	117.69	119.75	41423	0.000	0.256	2.1714	1.7515
MA - 24HR	Basin 2	BASE	30.26	117.68	119.75	41400	0.000	0.249	2.1714	1.7567
MA - 24HR	Basin 2	BASE	30.51	117.68	119.75	41378	0.000	0.243	2.1714	1.7618

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	30.76	117.67	119.75	41357	0.000	0.237	2.1714	1.7668
MA - 24HR	Basin 2	BASE	31.01	117.67	119.75	41337	0.000	0.231	2.1714	1.7716
MA - 24HR	Basin 2	BASE	31.26	117.66	119.75	41316	0.000	0.226	2.1714	1.7763
MA - 24HR	Basin 2	BASE	31.51	117.66	119.75	41296	0.000	0.221	2.1714	1.7810
MA - 24HR	Basin 2	BASE	31.76	117.65	119.75	41277	0.000	0.217	2.1714	1.7855
MA - 24HR	Basin 2	BASE	32.01	117.65	119.75	41258	0.000	0.212	2.1714	1.7899
MA - 24HR	Basin 2	BASE	32.26	117.64	119.75	41239	0.000	0.208	2.1714	1.7943
MA - 24HR	Basin 2	BASE	32.51	117.64	119.75	41221	0.000	0.204	2.1714	1.7985
MA - 24HR	Basin 2	BASE	32.76	117.63	119.75	41203	0.000	0.200	2.1714	1.8027
MA - 24HR	Basin 2	BASE	33.01	117.63	119.75	41185	0.000	0.197	2.1714	1.8068
MA - 24HR	Basin 2	BASE	33.26	117.63	119.75	41168	0.000	0.193	2.1714	1.8108
MA - 24HR	Basin 2	BASE	33.51	117.62	119.75	41151	0.000	0.190	2.1714	1.8148
MA - 24HR	Basin 2	BASE	33.76	117.62	119.75	41134	0.000	0.187	2.1714	1.8187
MA - 24HR	Basin 2	BASE	34.01	117.61	119.75	41118	0.000	0.184	2.1714	1.8225
MA - 24HR	Basin 2	BASE	34.26	117.61	119.75	41101	0.000	0.181	2.1714	1.8263
MA - 24HR	Basin 2	BASE	34.51	117.61	119.75	41085	0.000	0.179	2.1714	1.8300
MA - 24HR	Basin 2	BASE	34.76	117.60	119.75	41070	0.000	0.176	2.1714	1.8337
MA - 24HR	Basin 2	BASE	35.01	117.60	119.75	41054	0.000	0.174	2.1714	1.8373
MA - 24HR	Basin 2	BASE	35.26	117.59	119.75	41039	0.000	0.171	2.1714	1.8409
MA - 24HR	Basin 2	BASE	35.51	117.59	119.75	41023	0.000	0.169	2.1714	1.8444
MA - 24HR	Basin 2	BASE	35.76	117.59	119.75	41009	0.000	0.167	2.1714	1.8479
MA - 24HR	Basin 2	BASE	36.01	117.58	119.75	40994	0.000	0.165	2.1714	1.8513
MA - 24HR	Basin 2	BASE	36.26	117.58	119.75	40979	0.000	0.163	2.1714	1.8547
MA - 24HR	Basin 2	BASE	36.51	117.58	119.75	40965	0.000	0.161	2.1714	1.8580
MA - 24HR	Basin 2	BASE	36.76	117.57	119.75	40950	0.000	0.159	2.1714	1.8613
MA - 24HR	Basin 2	BASE	37.01	117.57	119.75	40936	0.000	0.157	2.1714	1.8646
MA - 24HR	Basin 2	BASE	37.26	117.57	119.75	40922	0.000	0.155	2.1714	1.8678
MA - 24HR	Basin 2	BASE	37.51	117.56	119.75	40909	0.000	0.153	2.1714	1.8710
MA - 24HR	Basin 2	BASE	37.76	117.56	119.75	40895	0.000	0.152	2.1714	1.8741
MA - 24HR	Basin 2	BASE	38.01	117.56	119.75	40881	0.000	0.150	2.1714	1.8772
MA - 24HR	Basin 2	BASE	38.26	117.55	119.75	40868	0.000	0.148	2.1714	1.8803
MA - 24HR	Basin 2	BASE	38.51	117.55	119.75	40855	0.000	0.147	2.1714	1.8834
MA - 24HR	Basin 2	BASE	38.76	117.55	119.75	40842	0.000	0.145	2.1714	1.8864
MA - 24HR	Basin 2	BASE	39.01	117.54	119.75	40829	0.000	0.144	2.1714	1.8894
MA - 24HR	Basin 2	BASE	39.26	117.54	119.75	40816	0.000	0.142	2.1714	1.8923
MA - 24HR	Basin 2	BASE	39.51	117.54	119.75	40803	0.000	0.141	2.1714	1.8952
MA - 24HR	Basin 2	BASE	39.76	117.53	119.75	40791	0.000	0.140	2.1714	1.8981
MA - 24HR	Basin 2	BASE	40.01	117.53	119.75	40778	0.000	0.138	2.1714	1.9010
MA - 24HR	Basin 2	BASE	40.26	117.53	119.75	40766	0.000	0.137	2.1714	1.9039
MA - 24HR	Basin 2	BASE	40.51	117.52	119.75	40754	0.000	0.136	2.1714	1.9067
MA - 24HR	Basin 2	BASE	40.76	117.52	119.75	40741	0.000	0.135	2.1714	1.9095
MA - 24HR	Basin 2	BASE	41.01	117.52	119.75	40729	0.000	0.133	2.1714	1.9123
MA - 24HR	Basin 2	BASE	41.26	117.52	119.75	40717	0.000	0.132	2.1714	1.9150
MA - 24HR	Basin 2	BASE	41.51	117.51	119.75	40706	0.000	0.131	2.1714	1.9177
MA - 24HR	Basin 2	BASE	41.76	117.51	119.75	40694	0.000	0.130	2.1714	1.9204
MA - 24HR	Basin 2	BASE	42.01	117.51	119.75	40682	0.000	0.129	2.1714	1.9231
MA - 24HR	Basin 2	BASE	42.26	117.50	119.75	40671	0.000	0.128	2.1714	1.9258
MA - 24HR	Basin 2	BASE	42.51	117.50	119.75	40659	0.000	0.127	2.1714	1.9284
MA - 24HR	Basin 2	BASE	42.76	117.50	119.75	40648	0.000	0.126	2.1714	1.9310
MA - 24HR	Basin 2	BASE	43.01	117.50	119.75	40637	0.000	0.125	2.1714	1.9336
MA - 24HR	Basin 2	BASE	43.26	117.49	119.75	40625	0.000	0.124	2.1714	1.9362
MA - 24HR	Basin 2	BASE	43.51	117.49	119.75	40614	0.000	0.123	2.1714	1.9387
MA - 24HR	Basin 2	BASE	43.76	117.49	119.75	40603	0.000	0.122	2.1714	1.9412
MA - 24HR	Basin 2	BASE	44.01	117.48	119.75	40592	0.000	0.121	2.1714	1.9438
MA - 24HR	Basin 2	BASE	44.26	117.48	119.75	40581	0.000	0.120	2.1714	1.9463
MA - 24HR	Basin 2	BASE	44.51	117.48	119.75	40570	0.000	0.119	2.1714	1.9487
MA - 24HR	Basin 2	BASE	44.76	117.48	119.75	40560	0.000	0.119	2.1714	1.9512
MA - 24HR	Basin 2	BASE	45.01	117.47	119.75	40549	0.000	0.118	2.1714	1.9536
MA - 24HR	Basin 2	BASE	45.26	117.47	119.75	40538	0.000	0.117	2.1714	1.9561
MA - 24HR	Basin 2	BASE	45.51	117.47	119.75	40528	0.000	0.116	2.1714	1.9585
MA - 24HR	Basin 2	BASE	45.76	117.47	119.75	40517	0.000	0.115	2.1714	1.9609
MA - 24HR	Basin 2	BASE	46.01	117.46	119.75	40507	0.000	0.115	2.1714	1.9632
MA - 24HR	Basin 2	BASE	46.26	117.46	119.75	40497	0.000	0.114	2.1714	1.9656
MA - 24HR	Basin 2	BASE	46.51	117.46	119.75	40487	0.000	0.113	2.1714	1.9679
MA - 24HR	Basin 2	BASE	46.76	117.46	119.75	40476	0.000	0.112	2.1714	1.9703
MA - 24HR	Basin 2	BASE	47.01	117.45	119.75	40466	0.000	0.112	2.1714	1.9726
MA - 24HR	Basin 2	BASE	47.26	117.45	119.75	40456	0.000	0.111	2.1714	1.9749
MA - 24HR	Basin 2	BASE	47.51	117.45	119.75	40446	0.000	0.110	2.1714	1.9772
MA - 24HR	Basin 2	BASE	47.76	117.45	119.75	40436	0.000	0.110	2.1714	1.9794
MA - 24HR	Basin 2	BASE	48.01	117.44	119.75	40426	0.000	0.109	2.1714	1.9817
MA - 24HR	Basin 2	BASE	48.26	117.44	119.75	40416	0.000	0.108	2.1714	1.9839
MA - 24HR	Basin 2	BASE	48.51	117.44	119.75	40407	0.000	0.108	2.1714	1.9862
MA - 24HR	Basin 2	BASE	48.76	117.44	119.75	40397	0.000	0.107	2.1714	1.9884
MA - 24HR	Basin 2	BASE	49.01	117.43	119.75	40387	0.000	0.106	2.1714	1.9906
MA - 24HR	Basin 2	BASE	49.26	117.43	119.75	40378	0.000	0.106	2.1714	1.9928
MA - 24HR	Basin 2	BASE	49.51	117.43	119.75	40368	0.000	0.105	2.1714	1.9950
MA - 24HR	Basin 2	BASE	49.76	117.43	119.75	40359	0.000	0.104	2.1714	1.9971
MA - 24HR	Basin 2	BASE	50.01	117.42	119.75	40349	0.000	0.104	2.1714	1.9993
MA - 24HR	Basin 2	BASE	50.26	117.42	119.75	40340	0.000	0.103	2.1714	2.0014
MA - 24HR	Basin 2	BASE	50.51	117.42	119.75	40330	0.000	0.103	2.1714	2.0035
MA - 24HR	Basin 2	BASE	50.76	117.42	119.75	40321	0.000	0.102	2.1714	2.0057
MA - 24HR	Basin 2	BASE	51.01	117.42	119.75	40312	0.000	0.102	2.1714	2.0078
MA - 24HR	Basin 2	BASE	51.26	117.41	119.75	40303	0.000	0.101	2.1714	2.0099
MA - 24HR	Basin 2	BASE	51.51	117.41	119.75	40294	0.000	0.101	2.1714	2.0119
MA - 24HR	Basin 2	BASE	51.76	117.41	119.75	40284	0.000	0.100	2.1714	2.0140

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	52.01	117.41	119.75	40275	0.000	0.100	2.1714	2.0161
MA - 24HR	Basin 2	BASE	52.26	117.40	119.75	40266	0.000	0.099	2.1714	2.0181
MA - 24HR	Basin 2	BASE	52.51	117.40	119.75	40257	0.000	0.098	2.1714	2.0202
MA - 24HR	Basin 2	BASE	52.76	117.40	119.75	40248	0.000	0.098	2.1714	2.0222
MA - 24HR	Basin 2	BASE	53.01	117.40	119.75	40240	0.000	0.097	2.1714	2.0242
MA - 24HR	Basin 2	BASE	53.26	117.40	119.75	40231	0.000	0.097	2.1714	2.0262
MA - 24HR	Basin 2	BASE	53.51	117.39	119.75	40222	0.000	0.097	2.1714	2.0282
MA - 24HR	Basin 2	BASE	53.76	117.39	119.75	40213	0.000	0.096	2.1714	2.0302
MA - 24HR	Basin 2	BASE	54.01	117.39	119.75	40204	0.000	0.096	2.1714	2.0322
MA - 24HR	Basin 2	BASE	54.26	117.39	119.75	40196	0.000	0.095	2.1714	2.0342
MA - 24HR	Basin 2	BASE	54.51	117.38	119.75	40187	0.000	0.095	2.1714	2.0361
MA - 24HR	Basin 2	BASE	54.76	117.38	119.75	40179	0.000	0.094	2.1714	2.0381
MA - 24HR	Basin 2	BASE	55.01	117.38	119.75	40170	0.000	0.094	2.1714	2.0400
MA - 24HR	Basin 2	BASE	55.26	117.38	119.75	40161	0.000	0.093	2.1714	2.0419
MA - 24HR	Basin 2	BASE	55.51	117.38	119.75	40153	0.000	0.093	2.1714	2.0439
MA - 24HR	Basin 2	BASE	55.76	117.37	119.75	40145	0.000	0.092	2.1714	2.0458
MA - 24HR	Basin 2	BASE	56.01	117.37	119.75	40136	0.000	0.092	2.1714	2.0477
MA - 24HR	Basin 2	BASE	56.26	117.37	119.75	40128	0.000	0.092	2.1714	2.0496
MA - 24HR	Basin 2	BASE	56.51	117.37	119.75	40119	0.000	0.091	2.1714	2.0515
MA - 24HR	Basin 2	BASE	56.76	117.37	119.75	40111	0.000	0.091	2.1714	2.0534
MA - 24HR	Basin 2	BASE	57.01	117.36	119.75	40103	0.000	0.090	2.1714	2.0552
MA - 24HR	Basin 2	BASE	57.26	117.36	119.75	40095	0.000	0.090	2.1714	2.0571
MA - 24HR	Basin 2	BASE	57.51	117.36	119.75	40086	0.000	0.090	2.1714	2.0590
MA - 24HR	Basin 2	BASE	57.76	117.36	119.75	40078	0.000	0.089	2.1714	2.0608
MA - 24HR	Basin 2	BASE	58.01	117.36	119.75	40070	0.000	0.089	2.1714	2.0626
MA - 24HR	Basin 2	BASE	58.26	117.35	119.75	40062	0.000	0.088	2.1714	2.0645
MA - 24HR	Basin 2	BASE	58.51	117.35	119.75	40054	0.000	0.088	2.1714	2.0663
MA - 24HR	Basin 2	BASE	58.76	117.35	119.75	40046	0.000	0.088	2.1714	2.0681
MA - 24HR	Basin 2	BASE	59.01	117.35	119.75	40038	0.000	0.087	2.1714	2.0699
MA - 24HR	Basin 2	BASE	59.26	117.35	119.75	40030	0.000	0.087	2.1714	2.0717
MA - 24HR	Basin 2	BASE	59.51	117.34	119.75	40022	0.000	0.087	2.1714	2.0735
MA - 24HR	Basin 2	BASE	59.76	117.34	119.75	40014	0.000	0.086	2.1714	2.0753
MA - 24HR	Basin 2	BASE	60.01	117.34	119.75	40006	0.000	0.086	2.1714	2.0771
MA - 24HR	Basin 2	BASE	60.26	117.34	119.75	39998	0.000	0.086	2.1714	2.0788
MA - 24HR	Basin 2	BASE	60.51	117.34	119.75	39991	0.000	0.085	2.1714	2.0806
MA - 24HR	Basin 2	BASE	60.76	117.33	119.75	39983	0.000	0.085	2.1714	2.0824
MA - 24HR	Basin 2	BASE	61.01	117.33	119.75	39975	0.000	0.085	2.1714	2.0841
MA - 24HR	Basin 2	BASE	61.26	117.33	119.75	39967	0.000	0.084	2.1714	2.0859
MA - 24HR	Basin 2	BASE	61.51	117.33	119.75	39960	0.000	0.084	2.1714	2.0876
MA - 24HR	Basin 2	BASE	61.76	117.33	119.75	39952	0.000	0.084	2.1714	2.0893
MA - 24HR	Basin 2	BASE	62.01	117.32	119.75	39944	0.000	0.083	2.1714	2.0911
MA - 24HR	Basin 2	BASE	62.26	117.32	119.75	39937	0.000	0.083	2.1714	2.0928
MA - 24HR	Basin 2	BASE	62.51	117.32	119.75	39929	0.000	0.083	2.1714	2.0945
MA - 24HR	Basin 2	BASE	62.76	117.32	119.75	39922	0.000	0.082	2.1714	2.0962
MA - 24HR	Basin 2	BASE	63.01	117.32	119.75	39914	0.000	0.082	2.1714	2.0979
MA - 24HR	Basin 2	BASE	63.26	117.32	119.75	39907	0.000	0.082	2.1714	2.0996
MA - 24HR	Basin 2	BASE	63.51	117.31	119.75	39899	0.000	0.081	2.1714	2.1013
MA - 24HR	Basin 2	BASE	63.76	117.31	119.75	39892	0.000	0.081	2.1714	2.1029
MA - 24HR	Basin 2	BASE	64.01	117.31	119.75	39884	0.000	0.081	2.1714	2.1046
MA - 24HR	Basin 2	BASE	64.26	117.31	119.75	39877	0.000	0.081	2.1714	2.1063
MA - 24HR	Basin 2	BASE	64.51	117.31	119.75	39869	0.000	0.080	2.1714	2.1079
MA - 24HR	Basin 2	BASE	64.76	117.30	119.75	39862	0.000	0.080	2.1714	2.1096
MA - 24HR	Basin 2	BASE	65.01	117.30	119.75	39855	0.000	0.080	2.1714	2.1112
MA - 24HR	Basin 2	BASE	65.26	117.30	119.75	39847	0.000	0.079	2.1714	2.1129
MA - 24HR	Basin 2	BASE	65.51	117.30	119.75	39840	0.000	0.079	2.1714	2.1145
MA - 24HR	Basin 2	BASE	65.76	117.30	119.75	39833	0.000	0.079	2.1714	2.1162
MA - 24HR	Basin 2	BASE	66.01	117.30	119.75	39826	0.000	0.079	2.1714	2.1178
MA - 24HR	Basin 2	BASE	66.26	117.29	119.75	39818	0.000	0.078	2.1714	2.1194
MA - 24HR	Basin 2	BASE	66.51	117.29	119.75	39811	0.000	0.078	2.1714	2.1210
MA - 24HR	Basin 2	BASE	66.76	117.29	119.75	39804	0.000	0.078	2.1714	2.1226
MA - 24HR	Basin 2	BASE	67.01	117.29	119.75	39797	0.000	0.077	2.1714	2.1242
MA - 24HR	Basin 2	BASE	67.26	117.29	119.75	39790	0.000	0.077	2.1714	2.1258
MA - 24HR	Basin 2	BASE	67.51	117.29	119.75	39783	0.000	0.077	2.1714	2.1274
MA - 24HR	Basin 2	BASE	67.76	117.28	119.75	39776	0.000	0.077	2.1714	2.1290
MA - 24HR	Basin 2	BASE	68.01	117.28	119.75	39769	0.000	0.076	2.1714	2.1306
MA - 24HR	Basin 2	BASE	68.26	117.28	119.75	39762	0.000	0.076	2.1714	2.1322
MA - 24HR	Basin 2	BASE	68.51	117.28	119.75	39755	0.000	0.076	2.1714	2.1337
MA - 24HR	Basin 2	BASE	68.76	117.28	119.75	39748	0.000	0.076	2.1714	2.1353
MA - 24HR	Basin 2	BASE	69.01	117.27	119.75	39741	0.000	0.075	2.1714	2.1369
MA - 24HR	Basin 2	BASE	69.26	117.27	119.75	39734	0.000	0.075	2.1714	2.1384
MA - 24HR	Basin 2	BASE	69.51	117.27	119.75	39727	0.000	0.075	2.1714	2.1400
MA - 24HR	Basin 2	BASE	69.76	117.27	119.75	39720	0.000	0.075	2.1714	2.1415
MA - 24HR	Basin 2	BASE	70.01	117.27	119.75	39713	0.000	0.074	2.1714	2.1431
MA - 24HR	Basin 2	BASE	70.26	117.27	119.75	39706	0.000	0.074	2.1714	2.1446
MA - 24HR	Basin 2	BASE	70.51	117.26	119.75	39699	0.000	0.074	2.1714	2.1461
MA - 24HR	Basin 2	BASE	70.76	117.26	119.75	39693	0.000	0.074	2.1714	2.1477
MA - 24HR	Basin 2	BASE	71.01	117.26	119.75	39686	0.000	0.074	2.1714	2.1492
MA - 24HR	Basin 2	BASE	71.26	117.26	119.75	39679	0.000	0.073	2.1714	2.1507
MA - 24HR	Basin 2	BASE	71.51	117.26	119.75	39672	0.000	0.073	2.1714	2.1522
MA - 24HR	Basin 2	BASE	71.76	117.26	119.75	39666	0.000	0.073	2.1714	2.1537
MA - 24HR	Basin 2	BASE	72.01	117.25	119.75	39659	0.000	0.073	2.1714	2.1552
MA - 24HR	Basin 2	BASE	72.26	117.25	119.75	39652	0.000	0.072	2.1714	2.1567
MA - 24HR	Basin 2	BASE	74.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	76.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	78.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	80.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	82.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	84.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	86.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	88.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	90.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	92.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	94.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	96.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	98.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	100.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	102.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	104.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	106.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	108.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	110.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	112.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	114.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	116.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	118.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	120.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	122.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	124.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	126.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	128.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	130.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	132.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	134.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	136.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	138.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	140.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	142.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	144.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	146.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	148.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	150.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	152.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	154.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	156.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	158.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	160.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	162.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	164.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	166.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	168.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	170.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	172.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	174.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	176.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	178.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	180.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	182.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	184.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	186.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	188.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	190.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	192.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	194.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	196.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	198.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	200.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	202.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	204.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	206.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	208.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	210.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	212.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	214.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	216.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	218.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	220.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	222.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	224.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	226.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	228.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	230.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	232.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	234.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	236.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	238.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	240.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	242.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	244.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	246.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	248.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	250.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	252.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	254.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	256.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	258.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	260.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	262.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	264.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	266.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	268.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	270.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	272.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	274.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	276.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	278.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	280.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	282.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	284.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	286.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	288.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	290.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	292.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	294.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	296.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	298.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	300.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	302.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	304.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	306.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	308.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	310.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	312.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	314.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	316.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	318.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	320.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	322.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	324.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	326.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	328.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	330.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	332.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	334.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	336.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	338.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	340.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	342.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	344.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	346.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	348.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	350.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	352.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	354.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	356.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	358.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	360.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	362.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	364.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	366.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	368.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	370.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	372.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	374.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	376.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	378.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	380.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	382.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	384.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	386.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	388.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	390.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	392.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	394.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	396.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	398.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	400.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	402.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	404.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	406.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	408.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	410.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	412.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	414.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	416.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	418.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	420.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	422.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	424.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	426.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	428.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	430.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	432.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	434.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	436.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	438.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	440.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	442.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	444.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	446.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	448.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	450.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	452.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	454.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	456.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	458.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	460.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	462.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	464.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	466.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	468.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	470.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	472.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	474.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	476.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	478.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	480.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	482.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	484.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	486.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	488.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	490.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	492.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	494.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	496.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	498.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	500.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	502.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	504.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	506.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	508.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	510.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	512.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	514.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	516.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	518.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	520.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	522.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	524.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	526.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	528.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	530.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	532.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	534.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	536.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	538.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	540.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	542.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	544.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	546.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	548.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	550.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	552.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	554.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	556.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	558.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	560.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	562.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	564.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	566.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	568.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	570.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	572.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	574.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	576.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	578.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	580.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	582.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	584.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	586.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	588.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	590.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	592.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	594.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	596.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	598.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	600.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	602.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	604.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	606.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	608.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	610.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	612.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	614.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	616.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	618.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	620.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	622.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	624.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	626.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	628.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	630.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	632.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	634.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	636.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	638.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	640.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	642.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	644.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	646.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	648.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	650.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	652.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	654.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	656.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	658.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	660.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	662.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	664.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	666.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	668.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	670.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	672.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	674.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	676.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	678.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	680.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	682.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	684.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	686.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	688.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	690.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	692.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	694.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	696.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	698.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	700.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	702.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	704.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	706.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	708.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	710.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	712.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	714.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	716.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	718.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	720.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	722.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	724.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	726.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	728.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	730.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	732.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	734.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	736.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	738.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	740.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	742.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	744.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	746.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	748.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	750.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	752.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	754.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	756.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627
MA - 24HR	Basin 2	BASE	758.26	117.25	119.75	39640	0.000	0.000	2.1714	2.1627

Post Developement
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
MA - 24HR	Basin 2	BASE	760.00	117.25	119.75	39640	0.000	0.000	2.1714	2.1627

Post Developement WQTV
Time Series

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 1	BASE	0.00	111.75	114.75	92347	0.000	0.000	0.0000	0.0000
WQTV	Basin 1	BASE	0.25	111.62	114.75	91461	0.000	7.102	0.0000	0.0741
WQTV	Basin 1	BASE	0.51	111.56	114.75	91030	0.000	5.416	0.0000	0.2064
WQTV	Basin 1	BASE	0.76	111.51	114.75	90677	0.000	4.680	0.0000	0.3127
WQTV	Basin 1	BASE	1.00	111.47	114.75	90380	0.000	4.267	0.0000	0.4013
WQTV	Basin 1	BASE	1.27	111.42	114.75	90081	0.000	3.957	0.0000	0.4905
WQTV	Basin 1	BASE	1.51	111.39	114.75	89816	0.000	3.745	0.0000	0.5688
WQTV	Basin 1	BASE	1.76	111.35	114.75	89562	0.000	3.579	0.0000	0.6440
WQTV	Basin 1	BASE	2.01	111.32	114.75	89316	0.000	3.445	0.0000	0.7165
WQTV	Basin 1	BASE	2.26	111.28	114.75	89077	0.000	3.334	0.0000	0.7866
WQTV	Basin 1	BASE	2.51	111.25	114.75	88845	0.000	3.241	0.0000	0.8545
WQTV	Basin 1	BASE	2.76	111.22	114.75	88619	0.000	3.161	0.0000	0.9206
WQTV	Basin 1	BASE	3.01	111.18	114.75	88398	0.000	3.092	0.0000	0.9852
WQTV	Basin 1	BASE	3.26	111.15	114.75	88180	0.000	3.031	0.0000	1.0485
WQTV	Basin 1	BASE	3.51	111.12	114.75	87966	0.000	2.976	0.0000	1.1105
WQTV	Basin 1	BASE	3.76	111.09	114.75	87755	0.000	2.928	0.0000	1.1715
WQTV	Basin 1	BASE	4.01	111.06	114.75	87547	0.000	2.884	0.0000	1.2316
WQTV	Basin 1	BASE	4.26	111.03	114.75	87342	0.000	2.844	0.0000	1.2907
WQTV	Basin 1	BASE	4.51	111.00	114.75	87139	0.000	2.808	0.0000	1.3491
WQTV	Basin 1	BASE	4.76	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	5.01	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	5.26	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	5.51	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	5.76	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	6.01	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	6.26	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	6.51	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	6.76	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	7.01	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	7.26	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	7.51	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	7.76	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	8.01	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	8.26	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	8.51	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	8.76	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	9.01	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	9.26	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	9.51	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	9.76	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 1	BASE	10.00	111.00	114.75	87120	0.000	0.000	0.0000	1.3782
WQTV	Basin 2	BASE	0.00	118.25	119.75	43669	0.000	0.000	0.0000	0.0000
WQTV	Basin 2	BASE	0.25	118.14	119.75	43245	0.000	2.847	0.0000	0.0297
WQTV	Basin 2	BASE	0.51	118.09	119.75	43040	0.000	2.166	0.0000	0.0827
WQTV	Basin 2	BASE	0.76	118.05	119.75	42872	0.000	1.869	0.0000	0.1252
WQTV	Basin 2	BASE	1.00	118.01	119.75	42731	0.000	1.702	0.0000	0.1605
WQTV	Basin 2	BASE	1.27	117.97	119.75	42585	0.000	1.577	0.0000	0.1961
WQTV	Basin 2	BASE	1.51	117.94	119.75	42455	0.000	1.492	0.0000	0.2273
WQTV	Basin 2	BASE	1.76	117.91	119.75	42330	0.000	1.425	0.0000	0.2572
WQTV	Basin 2	BASE	2.01	117.88	119.75	42209	0.000	1.370	0.0000	0.2861
WQTV	Basin 2	BASE	2.26	117.85	119.75	42092	0.000	1.326	0.0000	0.3140
WQTV	Basin 2	BASE	2.51	117.83	119.75	41979	0.000	1.288	0.0000	0.3409
WQTV	Basin 2	BASE	2.76	117.80	119.75	41868	0.000	1.256	0.0000	0.3672
WQTV	Basin 2	BASE	3.01	117.77	119.75	41759	0.000	1.228	0.0000	0.3929
WQTV	Basin 2	BASE	3.26	117.75	119.75	41652	0.000	1.203	0.0000	0.4180
WQTV	Basin 2	BASE	3.51	117.72	119.75	41547	0.000	1.181	0.0000	0.4426
WQTV	Basin 2	BASE	3.76	117.69	119.75	41444	0.000	1.161	0.0000	0.4668
WQTV	Basin 2	BASE	4.01	117.67	119.75	41342	0.000	1.144	0.0000	0.4906
WQTV	Basin 2	BASE	4.26	117.64	119.75	41242	0.000	1.128	0.0000	0.5141
WQTV	Basin 2	BASE	4.51	117.62	119.75	41142	0.000	1.113	0.0000	0.5372
WQTV	Basin 2	BASE	4.76	117.60	119.75	41044	0.000	1.100	0.0000	0.5601
WQTV	Basin 2	BASE	5.01	117.57	119.75	40946	0.000	1.087	0.0000	0.5827
WQTV	Basin 2	BASE	5.26	117.55	119.75	40849	0.000	1.076	0.0000	0.6050
WQTV	Basin 2	BASE	5.51	117.52	119.75	40753	0.000	1.065	0.0000	0.6272
WQTV	Basin 2	BASE	5.76	117.50	119.75	40658	0.000	1.055	0.0000	0.6491
WQTV	Basin 2	BASE	6.01	117.48	119.75	40563	0.000	1.046	0.0000	0.6708
WQTV	Basin 2	BASE	6.26	117.45	119.75	40469	0.000	1.038	0.0000	0.6923
WQTV	Basin 2	BASE	6.51	117.43	119.75	40375	0.000	1.029	0.0000	0.7137
WQTV	Basin 2	BASE	6.76	117.41	119.75	40282	0.000	1.022	0.0000	0.7349
WQTV	Basin 2	BASE	7.01	117.39	119.75	40190	0.000	1.015	0.0000	0.7559
WQTV	Basin 2	BASE	7.26	117.36	119.75	40098	0.000	1.008	0.0000	0.7768
WQTV	Basin 2	BASE	7.51	117.34	119.75	40006	0.000	1.001	0.0000	0.7975
WQTV	Basin 2	BASE	7.76	117.32	119.75	39914	0.000	0.995	0.0000	0.8182
WQTV	Basin 2	BASE	8.01	117.30	119.75	39823	0.000	0.989	0.0000	0.8387
WQTV	Basin 2	BASE	8.26	117.27	119.75	39733	0.000	0.984	0.0000	0.8591
WQTV	Basin 2	BASE	8.51	117.25	119.75	39642	0.000	0.829	0.0000	0.8778
WQTV	Basin 2	BASE	8.76	117.25	119.75	39640	0.000	0.000	0.0000	0.8863
WQTV	Basin 2	BASE	9.01	117.25	119.75	39640	0.000	0.000	0.0000	0.8863
WQTV	Basin 2	BASE	9.26	117.25	119.75	39640	0.000	0.000	0.0000	0.8863
WQTV	Basin 2	BASE	9.51	117.25	119.75	39640	0.000	0.000	0.0000	0.8863
WQTV	Basin 2	BASE	9.76	117.25	119.75	39640	0.000	0.000	0.0000	0.8863
WQTV	Basin 2	BASE	10.00	117.25	119.75	39640	0.000	0.000	0.0000	0.8863

Complete Report (not including cost) Ver 4.3.5

Project: Lullwater Apartments
Date: 3/28/2023 11:27:37 AM

Site and Catchment Information

Analysis: Specified Removal Efficiency

Catchment Name	DA - Basin 2	Catchment 2 DA - Basin 1
Rainfall Zone	Florida Zone 2	Florida Zone 2
Annual Mean Rainfall	51.00	51.00

Pre-Condition Landuse Information

Landuse	Undeveloped - Dry Prairie: TN=2.025 TP=0.184	Undeveloped - Dry Prairie: TN=2.025 TP=0.184
Area (acres)	16.24	16.24
Rational Coefficient (0-1)	0.01	0.01
Non DCIA Curve Number	43.00	43.00
DCIA Percent (0-100)	0.00	0.00
Nitrogen EMC (mg/l)	2.025	2.025
Phosphorus EMC (mg/l)	0.184	0.184
Runoff Volume (ac-ft/yr)	0.607	0.607
Groundwater N (kg/yr)	0.000	0.000
Groundwater P (kg/yr)	0.000	0.000
Nitrogen Loading (kg/yr)	1.517	1.517
Phosphorus Loading (kg/yr)	0.138	0.138

Post-Condition Landuse Information

Landuse	Multi-Family: TN=2.320 TP=0.520	Multi-Family: TN=2.320 TP=0.520
Area (acres)	9.84	10.98
Rational Coefficient (0-1)	0.16	0.15
Non DCIA Curve Number	85.00	84.00
DCIA Percent (0-100)	0.00	0.00
Wet Pond Area (ac)	1.02	2.33
Nitrogen EMC (mg/l)	2.320	2.320
Phosphorus EMC (mg/l)	0.520	0.520
Runoff Volume (ac-ft/yr)	5.998	5.522
Groundwater N (kg/yr)	0.000	0.000
Groundwater P (kg/yr)	0.000	0.000
Nitrogen Loading (kg/yr)	17.156	15.795
Phosphorus Loading (kg/yr)	3.845	3.540

Catchment Number: 1 Name: DA - Basin 2

Project: Lullwater Apartments
Date: 3/28/2023

Retention Design

Retention Depth (in)	12.000
Retention Volume (ac-ft)	8.820

Watershed Characteristics

Catchment Area (acres)	9.84
Contributing Area (acres)	8.820
Non-DCIA Curve Number	85.00
DCIA Percent	0.00
Rainfall Zone	Florida Zone 2
Rainfall (in)	51.00

Surface Water Discharge

Required TN Treatment Efficiency (%)	70
Provided TN Treatment Efficiency (%)	98
Required TP Treatment Efficiency (%)	80
Provided TP Treatment Efficiency (%)	98

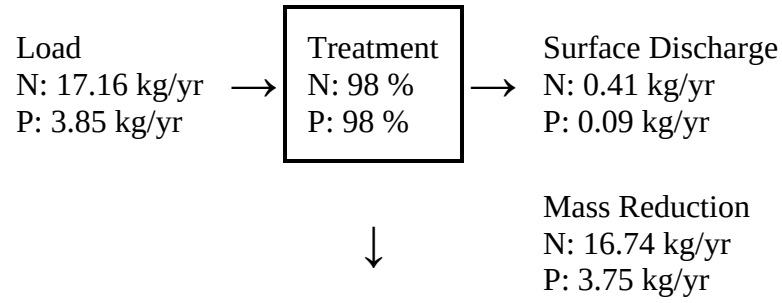
Media Mix Information

Type of Media Mix	Not Specified
Media N Reduction (%)	
Media P Reduction (%)	

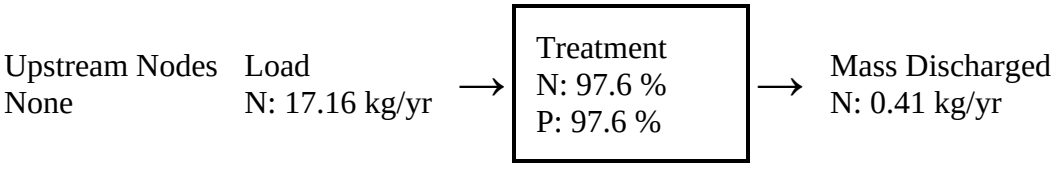
Groundwater Discharge (Stand-Alone)

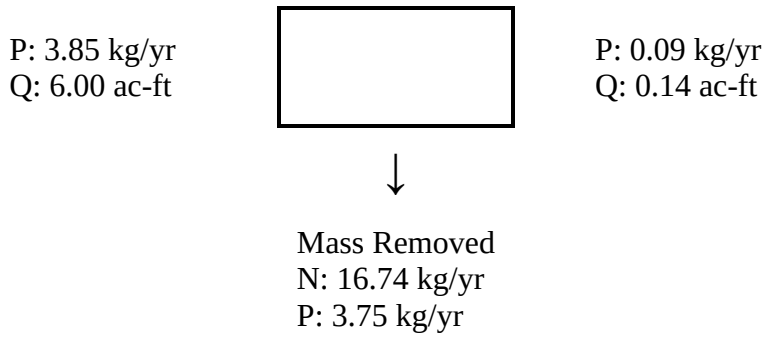
Treatment Rate (MG/yr)	0.000
TN Mass Load (kg/yr)	16.745
TN Concentration (mg/L)	0.000
TP Mass Load (kg/yr)	3.753
TP Concentration (mg/L)	0.000

Load Diagram for Retention (stand-alone)



Load Diagram for Retention (As Used In Routing)





Catchment Number: 2 Name: Catchment 2 DA - Basin 1

Project: Lullwater Apartments
Date: 3/28/2023

Retention Design

Retention Depth (in)	9.000
Retention Volume (ac-ft)	6.488

Watershed Characteristics

Catchment Area (acres)	10.98
Contributing Area (acres)	8.650
Non-DCIA Curve Number	84.00
DCIA Percent	0.00
Rainfall Zone	Florida Zone 2
Rainfall (in)	51.00

Surface Water Discharge

Required TN Treatment Efficiency (%)	70
Provided TN Treatment Efficiency (%)	98
Required TP Treatment Efficiency (%)	80
Provided TP Treatment Efficiency (%)	98

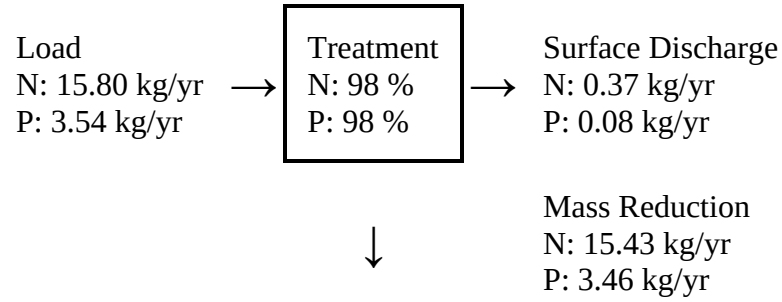
Media Mix Information

Type of Media Mix	Not Specified
Media N Reduction (%)	
Media P Reduction (%)	

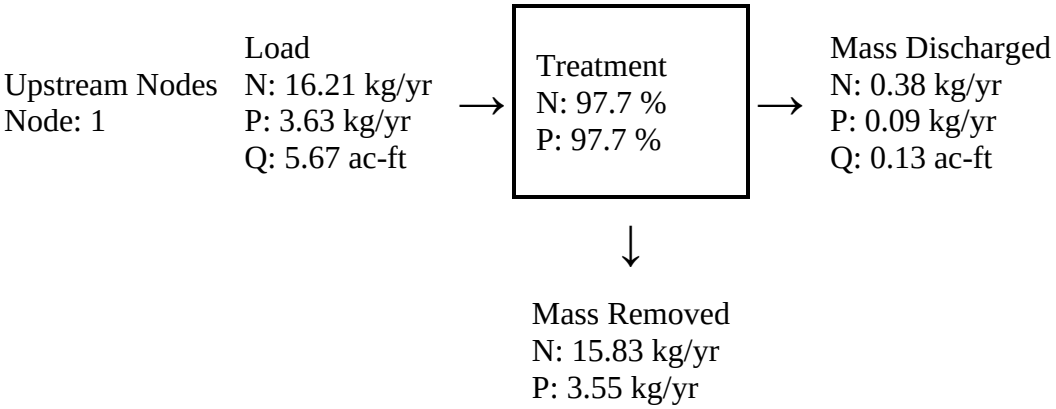
Groundwater Discharge (Stand-Alone)

Treatment Rate (MG/yr)	0.000
TN Mass Load (kg/yr)	15.426
TN Concentration (mg/L)	0.000
TP Mass Load (kg/yr)	3.457
TP Concentration (mg/L)	0.000

Load Diagram for Retention (stand-alone)



Load Diagram for Retention (As Used In Routing)



Summary Treatment Report Version: 4.3.5

Project: Lullwater Apartments Date:3/28/2023

Analysis Type: Specified **Routing Summary**

Removal Efficiency

Catchment 1 Routed to Catchment 2
Catchment 2 Routed to Outlet

BMP Types:

Catchment 1 - (DA - Basin 2) Retention

Catchment 2 - (Catchment 2 DA - Basin 1) Retention

Based on % removal values to the nearest percent

Total nitrogen target removal met? **Yes**

Total phosphorus target removal met? **Yes**

Summary Report

Nitrogen

Surface Water Discharge

Total N pre load	3.03 kg/yr	
Total N post load	32.95 kg/yr	
Target N load reduction	70 %	
Target N discharge load	9.89 kg/yr	
Percent N load reduction	99 %	
Provided N discharge load	.38 kg/yr	.84 lb/yr
Provided N load removed	32.57 kg/yr	71.82 lb/yr

Phosphorus

Surface Water Discharge

Total P pre load	.276 kg/yr	
Total P post load	7.386 kg/yr	
Target P load reduction	80 %	
Target P discharge load	1.477 kg/yr	
Percent P load reduction	99 %	
Provided P discharge load	.085 kg/yr	.19 lb/yr
Provided P load removed	7.301 kg/yr	16.098 lb/yr

EXHIBIT H

POST-DEVELOPMENT DRAINAGE CALCULATIONS

(Exhibit on Next Page)

Lullwater Apartments
Post Development
1. Curve Number Calculations:

DA - Basin 1	Area (SF)	Area (AC)	CN	Soil Group
Open Space (Good Condition)	114,633.87	2.63	39	A
Building Area	82,963.22	1.90	98	A
Impervious Area	179,377.61	4.12	98	A
Retention Area	101,309.69	2.33	98	A
	478,284.39	10.98	83.86	Use 84

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
111.00	87188.78	2.00	0.00	0.00
112.00	94198.97	2.16	90693.88	2.08
113.00	101309.69	2.33	188448.21	4.33
114.00	108520.94	2.49	293363.52	6.73
115.00	115832.72	2.66	405540.35	9.31

Perimeter	75' Offset	375' Offset
1840	2271	3799

DA - Basin 2	Area (SF)	Area (AC)	CN	Soil Group
Open Space (Good Condition)	97,377.43	2.24	39	A
Building Area	89,399.12	2.05	98	A
Impervious Area	197,400.81	4.53	98	A
Retention Area	44,529.49	1.02	98	A
	428,706.85	9.84	84.60	Use 85

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
117.25	39806.45	0.91	0.00	0.00
118.00	42621.42	0.98	30910.45	0.71
119.00	46462.69	1.07	75452.51	1.73
120.00	50404.48	1.16	123886.09	2.84

Perimeter	75' Offset	375' Offset
998	1446	3016

DA - Offsite	Area (SF)	Area (AC)	CN	Soil Group
Open Space (Good Condition)	58,296.99	1.34	39	A
Building Area	-	0.00	98	A
Impervious Area	1,183.36	0.03	98	A
Retention Area	-	0.00	98	A
	59,480.34	1.37	40.17	Use 40

Lullwater Apartments

Pretreatment - Basin 2 Storage Volume

	Stage	Surface Area (SF)	Surface Area (AC)	Cumulative Volume (CF)
	117.25	39806	0.91	0
Pretreat Depth	118.00	42621	0.98	30,910
	118.25	43,582	1.00	20,135
	119.00	46463	1.07	53,902
	120.00	50404	1.16	102,335

Alachua County Stormwater Pretreatment Performance Standard

	SF	AC	
Total Property Area =	1,116,763	25.64	
SKA Soils to be Excluded =	790,698	18.15	
SKA Basin Area to be Excluded =	0	0.00	
SKA Natural Area to be Excluded =	111,084	2.55	
SKA Project Area to be Treated =	214,981	4.94	
Pretreatment Volume Required =	17,915	0.41	
Pretreatment Volume Provided =	30,910	0.71	
Pretreatment Depth Provided =	12.00	inches	

Project: Lullwater Apartments
Calcs by: Kyle Willems E.I.
Date: 11/14/2019

3. Basin 1 Required Water Quality Treatment Volume (WQTV):

SJRWMD Criteria: Greater of 0.5" of runoff over DA or 1.25" of runoff from impervious area
Additional 0.5" of runoff over DA

Alachua County Criteria: Greater of 0.5" of runoff over DA or 1.25" of runoff from impervious area
Additioanl 0.5" of runoff from DA

Drainage Area (SF) = 906,991
Impervious Area (SF) = 549,141

0.5" Drainage Area Runoff (CF) = 37,791
1.25" Impervious Area Runoff (CF) = 57,202
0.5" Additional Drainage Area Runoff (CF) = 37,791

Total WQTV (CF) = 94,993

Estimated Basin 1 WQTV Depth (FT) = 0.75
Estimated Basin 2 WQTV Depth (FT) = 1.00

Basin 1 WQTV Elevation (FT) = 111.75
Basin 2 WQTV Elevation (FT) = 118.25

Basin 1 WQTV Surface Area (SF) = 92,446
Basin 2 WQTV Surface Area (SF) = 43,582

Basin 1 WQTV (CF) = 67,363
Basin 2 WQTV (CF) = 41,694

Total WQTV (Basins 1 & 2) = 109,057

Basin 1

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
111.00	87188.78	2.00	0.00	0.00
112.00	94198.97	2.16	90693.88	2.08
113.00	101309.69	2.33	188448.21	4.33
114.00	108520.94	2.49	293363.52	6.73
115.00	115832.72	2.66	405540.35	9.31

Basin 2

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
117.25	39806.45	0.91	0.00	0.00
118.00	42621.42	0.98	30910.45	0.71
119.00	46462.69	1.07	75452.51	1.73
120.00	50404.48	1.16	123886.09	2.84

Alachua County, Board of County Commissioners
Department of Growth Management
10 SW 2nd Ave, Gainesville, FL 32601
Tel. 352.374.5249, Fax. 352.338.3224
http://growth-management.alachua.fl.us

Submit Application to
Development Services Division

PUBLIC SCHOOL STUDENT GENERATION CALCULATION FORM

PROJECT # DR22-000038 **APPLICATION DATE** December 5th, 2022

NAME & DESCRIPTION OF PROJECT Lullwater Apartments @ Fort Clarke Blvd.

TND with 298 residential units, 18,750 sf of office uses and 6,250 sf of retail uses.

PROJECT ADDRESS (Contact 911 Addressing @ 352.338.7361) 1404 Fort Clarke Blvd.

Gainesville, FL 32606

Tax Parcel Numbers 06326-001-000

Acreage 25.64

DEVELOPMENT DATA (check all that apply)

☐ Single Family Number of Units
☑ Multi Family Number of Units 298
☐ Exempt (See exemptions on page 2)

Level of Review ☐ Preliminary ☑ Final ☐ Revised Preliminary ☐ Revised Final

A determination that there is adequate school capacity for a specific project will satisfy requirements for review for school concurrency for the periods of time consistent with the Interlocal Agreement and specified in local government land development regulations; an agreement by the School Board with the developer and local government is required to extend the period for approvals for phased projects beyond the generally applicable time period

EXPLANATION OF STUDENT GENERATION CALCULATION

Student Generation is calculated based on the type of residential development and the type of schools. The number of student stations (by school type - Elementary, Middle and High School) used for calculating the school concurrency impacts is equal to the number of dwelling units by housing type multiplied by the student generation multiplier (for housing type & school type) established by the School Board. Calculations are rounded to the nearest whole number. Student Generation for each school type is calculated individually, to assess the impact on the **School Concurrency Service Area (SCSA)** for each school type (Elementary, Middle and High School).

SCHOOL CONCURRENCY SERVICE AREAS (SCSA) FOR PROJECT LOCATION

Based on the project location, please identify the corresponding School Concurrency Service Areas for each school type. Maps of the SCSAs may be viewed on the Alachua County Public Schools website.

SCHOOL CONCURRENCY SERVICE AREAS (SCSA)

Elementary Southwest Alachua **Middle** Fort Clarke **High** Buchholz

SINGLE FAMILY RESIDENTIAL DEVELOPMENT STUDENT GENERATION CALCULATIONS

ELEMENTARY	0	**units X 0.12 Elementary School Multiplier**	0	**Student Stations**
MIDDLE	0	**units X 0.06 Middle School Multiplier**	0	**Student Stations**
HIGH	0	**units X 0.09 High School Multiplier**	0	**Student Stations**

MULTI FAMILY RESIDENTIAL DEVELOPMENT STUDENT GENERATION CALCULATIONS

ELEMENTARY	298	**units X 0.06 Elementary School Multiplier**	18	**Student Stations**
MIDDLE	298	**units X 0.03 Middle School Multiplier**	9	**Student Stations**
HIGH	298	**units X 0.03 High School Multiplier**	9	**Student Stations**

Source: School Board of Alachua County 2015 Student Generation Multiplier Analysis

EXEMPT DEVELOPMENTS (click all that apply)

☐ *Existing legal lots eligible for a building permit*

☐ *Development that includes residential uses that has received final development plan approval prior to the effective date for public school concurrency, or has received development plan approval prior to June 24, 2008, provided the development approval has not expired*

☐ *Amendments to final development orders for residential development approved prior to the effective date for public school concurrency, and which do not increase the number of students generated by the development*

☐ *Age-restricted developments that prohibit permanent occupancy by persons of school age, provided this condition is satisfied in accordance with the standards of the Public School Facilities Element or the ILA*

☐ *Group quarters that do not generate public school students, as described in the ILA*

AUTHORIZED AGENT

Name: JBrown Professional Group Inc.
Mailing Address: 3530 NW 43rd Street
Gainesville, FL 32606
Phone: (352) 375-8999
Email: Logan.Peters@jbprogroup.com
Contact: Logan B. Peters, PE

PROPERTY OWNER

Name: Fourteenth St Church of Christ
Mailing Address: 2720 SW 2nd Avenue
Gainesville, FL 32607
Phone: (352) 378-1471
Email: sumran@cox.net
Contact: Randy Summers

CERTIFICATION

PROJECT NAME : Lullwater Apartments **PROJECT #:** DR22-000038

This application for a determination of the adequacy of public schools to accommodate the public school students generated by the subject development has been reviewed for compliance with the school concurrency management program and in accordance with the ILA. The following determinations have been made:

☑ **Approved** based upon the following findings (see 2022-2023 Capacity Tables)

Elementary SCSA Southwest Alachua — Capacity Required 18

- ☑ Capacity Available — Available Capacity 623
- ☐ Capacity Available in 3 yrs — Available Capacity
- ☐ Capacity Available in Adjacent SCSA — Available Capacity

Middle SCSA Fort Clarke — Capacity Required 9

- ☐ Capacity Available — Available Capacity -53
- ☐ Capacity Available in 3 yrs — Available Capacity
- ☑ Capacity Available in Adjacent SCSA — Available Capacity 930

High SCSA Buchholz — 9

- ☐ Capacity Available — Available Capacity -519
- ☐ Capacity Available in 3 yrs — Available Capacity
- ☑ Capacity Available in Adjacent SCSA — Available Capacity 843

☐ **Denial** for reasons stated

Approved by

School Board Staff Certification

Suzanne M. Wynn
Director of Community Planning
Alachua County Public Schools
352.955.7400 x 1445

Date: 03.03.2023

Alachua County Staff

A complete application for the development project was accepted on

Date: 2-22-23

Signed: Leslie McLendon

Printed Name: Leslie McLendon