Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
87.156	0.4219	0.0000	150.785	0.78697	0.00000	276469.1	127444.1	0.0	U/P
87.178	0.4219	0.0000	150.784	0.78692	0.00000	276502.9	127507.0	0.0	U/P
87.200	0.4219	0.0000	150.783	0.78687	0.00000	276536.6	127570.0	0.0	U/P
87.222	0.4219	0.0000	150.783	0.78682	0.00000	276570.4	127632.9	0.0	U/P
87.244	0.4219	0.0000	150.782	0.78676	0.00000	276604.2	127695.9	0.0	U/P
87.267	0.4219	0.0000	150.781	0.78671	0.00000	276637.9	127758.8	0.0	U/P
87.289	0.4219	0.0000	150.780	0.78666	0.00000	276671.7	127821.8	0.0	U/P
87.311	0.4219	0.0000	150.780	0.78661	0.00000	276705.4	127884.7	0.0	U/P
87.333	0.4219	0.0000	150.779	0.78656	0.00000	276739.2	127947.6	0.0	U/P
87.356	0.4219	0.0000	150.778	0.78651	0.00000	276772.9	128010.5	0.0	U/P
87.378	0.4219	0.0000	150.777	0.78646	0.00000	276806.7	128073.5	0.0	U/P
87.400	0.4219	0.0000	150.777	0.78640	0.00000	276840.4	128136.4	0.0	U/P
87.422	0.4219	0.0000	150.776	0.78635	0.00000	276874.2	128199.3	0.0	U/P
87.444	0.4219	0.0000	150.775	0.78630	0.00000	276907.9	128262.2	0.0	U/P
87.467	0.4219	0.0000	150.774	0.78625	0.00000	276941.7	128325.1	0.0	U/P
87.489	0.4219	0.0000	150.774	0.78620	0.00000	276975.4	128388.0	0.0	U/P
87.511	0.4219	0.0000	150.773	0.78615	0.00000	277009.2	128450.9	0.0	U/P
87.533	0.4219	0.0000	150.772	0.78610	0.00000	277042.9	128513.8	0.0	U/P
87.556	0.4219	0.0000	150.771	0.78604	0.00000	277076.7	128576.7	0.0	U/P
87.578	0.4219	0.0000	150.771	0.78599	0.00000	277110.4	128639.5	0.0	U/P
87.600	0.4219	0.0000	150.770	0.78594	0.00000	277144.2	128702.4	0.0	U/P
87.622	0.4219	0.0000	150.769	0.78589	0.00000	277177.9	128765.3	0.0	U/P
87.644	0.4219	0.0000	150.768	0.78584	0.00000	277211.7	128828.2	0.0	U/P
87.667	0.4219	0.0000	150.768	0.78579	0.00000	277245.4	128891.0	0.0	U/P
87.689	0.4219	0.0000	150.767	0.78574	0.00000	277279.2	128953.9	0.0	U/P
87.711	0.4219	0.0000	150.766	0.78568	0.00000	277313.0	129016.7	0.0	U/P
87.733	0.4219	0.0000	150.765	0.78563	0.00000	277346.7	129079.6	0.0	U/P
87.756	0.4219	0.0000	150.765	0.78558	0.00000	277380.5	129142.4	0.0	U/P
87.778	0.4219	0.0000	150.764	0.78553	0.00000	277414.2	129205.3	0.0	U/P
87.800	0.4219	0.0000	150.763	0.78548	0.00000	277448.0	129268.1	0.0	U/P
87.822	0.4219	0.0000	150.762	0.78543	0.00000	277481.8	129331.0	0.0	U/P
87.844	0.4219	0.0000	150.762	0.78538	0.00000	277515.5	129393.8	0.0	U/P
87.867	0.4220	0.0000	150.761	0.78532	0.00000	277549.3	129456.6	0.0	U/P
87.889	0.4220	0.0000	150.760	0.78527	0.00000	277583.0	129519.4	0.0	U/P
87.911	0.4220	0.0000	150.759	0.78522	0.00000	277616.8	129582.3	0.0	U/P
87.933	0.4220	0.0000	150.759	0.78517	0.00000	277650.5	129645.1	0.0	U/P
87.956	0.4220	0.0000	150.758	0.78512	0.00000	277684.3	129707.9	0.0	U/P
87.978	0.4220	0.0000	150.757	0.78507	0.00000	277718.0	129770.7	0.0	U/P
88.000	0.4220	0.0000	150.756	0.78502	0.00000	277751.8	129833.5	0.0	U/P
88.022	0.4220	0.0000	150.756	0.78496	0.00000	277785.5	129896.3	0.0	U/P
88.044	0.4222	0.0000	150.755	0.78491	0.00000	277819.3	129959.1	0.0	U/P
88.067	0.4225	0.0000	150.754	0.78486	0.00000	277853.1	130021.9	0.0	U/P
88.089	0.4229	0.0000	150.753	0.78481	0.00000	277886.9	130084.7	0.0	U/P
88.111	0.4234	0.0000	150.753	0.78476	0.00000	277920.8	130147.5	0.0	U/P
88.133	0.4239	0.0000	150.752	0.78471	0.00000	277954.7	130210.2	0.0	U/P
88.156	0.4244	0.0000	150.751	0.78466	0.00000	277988.6	130273.0	0.0	U/P
88.178	0.4247	0.0000	150.750	0.78461	0.00000	278022.6	130335.8	0.0	U/P
88.200	0.4249	0.0000	150.750	0.78456	0.00000	278056.5	130398.5	0.0	U/P
88.222	0.4250	0.0000	150.749	0.78450	0.00000	278090.5	130461.3	0.0	U/P
88.244	0.4251	0.0000	150.748	0.78445	0.00000	278124.5	130524.1	0.0	U/P
88.267	0.4252	0.0000	150.747	0.78440	0.00000	278158.6	130586.8	0.0	U/P
88.289	0.4253	0.0000	150.747	0.78435	0.00000	278192.6	130649.6	0.0	U/P
88.311	0.4253	0.0000	150.746	0.78430	0.00000	278226.6	130712.3	0.0	U/P
88.333	0.4254	0.0000	150.745	0.78425	0.00000	278260.6	130775.1	0.0	U/P
88.356	0.4254	0.0000	150.744	0.78420	0.00000	278294.7	130837.8	0.0	U/P
88.378	0.4254	0.0000	150.744	0.78415	0.00000	278328.7	130900.5	0.0	U/P
88.400	0.4254	0.0000	150.743	0.78410	0.00000	278362.7	130963.3	0.0	U/P
88.422	0.4254	0.0000	150.742	0.78405	0.00000	278396.8	131026.0	0.0	U/P
88.444	0.4254	0.0000	150.741	0.78400	0.00000	278430.8	131088.7	0.0	U/P
88.467	0.4254	0.0000	150.741	0.78394	0.00000	278464.8	131151.4	0.0	U/P
88.489	0.4255	0.0000	150.740	0.78389	0.00000	278498.9	131214.1	0.0	U/P
88.511	0.4255	0.0000	150.739	0.78384	0.00000	278532.9	131276.8	0.0	U/P
88.533	0.4255	0.0000	150.739	0.78379	0.00000	278566.9	131339.5	0.0	U/P
88.556	0.4255	0.0000	150.738	0.78374	0.00000	278601.0	131402.3	0.0	U/P
88.578	0.4255	0.0000	150.737	0.78369	0.00000	278635.0	131465.0	0.0	U/P
88.600	0.4255	0.0000	150.736	0.78364	0.00000	278669.1	131527.6	0.0	U/P
88.622	0.4255	0.0000	150.736	0.78359	0.00000	278703.1	131590.3	0.0	U/P
88.644	0.4255	0.0000	150.735	0.78354	0.00000	278737.1	131653.0	0.0	U/P
88.667	0.4255	0.0000	150.734	0.78349	0.00000	278771.2	131715.7	0.0	U/P
88.689	0.4255	0.0000	150.733	0.78344	0.00000	278805.2	131778.4	0.0	U/P
88.711	0.4255	0.0000	150.733	0.78339	0.00000	278839.3	131841.0	0.0	U/P
88.733	0.4255	0.0000	150.732	0.78334	0.00000	278873.3	131903.7	0.0	U/P
88.756	0.4255	0.0000	150.731	0.78328	0.00000	278907.3	131966.4	0.0	U/P
88.778	0.4255	0.0000	150.730	0.78323	0.00000	278941.3	132029.0	0.0	U/P

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
88.800	0.4255	0.0000	150.730	0.78318	0.00000	278975.4	132091.7	0.0	U/P
88.822	0.4255	0.0000	150.729	0.78313	0.00000	279009.4	132154.4	0.0	U/P
88.844	0.4255	0.0000	150.728	0.78308	0.00000	279043.5	132217.0	0.0	U/P
88.867	0.4255	0.0000	150.727	0.78303	0.00000	279077.5	132279.6	0.0	U/P
88.889	0.4255	0.0000	150.727	0.78298	0.00000	279111.6	132342.3	0.0	U/P
88.911	0.4255	0.0000	150.726	0.78293	0.00000	279145.6	132404.9	0.0	U/P
88.933	0.4255	0.0000	150.725	0.78288	0.00000	279179.6	132467.6	0.0	U/P
88.956	0.4255	0.0000	150.724	0.78283	0.00000	279213.7	132530.2	0.0	U/P
88.978	0.4255	0.0000	150.724	0.78278	0.00000	279247.7	132592.8	0.0	U/P
89.000	0.4255	0.0000	150.723	0.78273	0.00000	279281.8	132655.4	0.0	U/P
89.022	0.4255	0.0000	150.722	0.78268	0.00000	279315.8	132718.0	0.0	U/P
89.044	0.4255	0.0000	150.722	0.78263	0.00000	279349.8	132780.7	0.0	U/P
89.067	0.4255	0.0000	150.721	0.78257	0.00000	279383.9	132843.3	0.0	U/P
89.089	0.4255	0.0000	150.720	0.78252	0.00000	279417.9	132905.9	0.0	U/P
89.111	0.4255	0.0000	150.719	0.78247	0.00000	279451.9	132968.5	0.0	U/P
89.133	0.4255	0.0000	150.719	0.78242	0.00000	279486.0	133031.1	0.0	U/P
89.156	0.4255	0.0000	150.718	0.78237	0.00000	279520.0	133093.7	0.0	U/P
89.178	0.4255	0.0000	150.717	0.78232	0.00000	279554.1	133156.3	0.0	U/P
89.200	0.4255	0.0000	150.716	0.78227	0.00000	279588.1	133218.8	0.0	U/P
89.222	0.4255	0.0000	150.716	0.78222	0.00000	279622.2	133281.4	0.0	U/P
89.244	0.4255	0.0000	150.715	0.78217	0.00000	279656.2	133344.0	0.0	U/P
89.267	0.4255	0.0000	150.714	0.78212	0.00000	279690.3	133406.6	0.0	U/P
89.289	0.4255	0.0000	150.713	0.78207	0.00000	279724.3	133469.1	0.0	U/P
89.311	0.4255	0.0000	150.713	0.78202	0.00000	279758.3	133531.7	0.0	U/P
89.333	0.4255	0.0000	150.712	0.78197	0.00000	279792.4	133594.3	0.0	U/P
89.356	0.4255	0.0000	150.711	0.78192	0.00000	279826.4	133656.8	0.0	U/P
89.378	0.4255	0.0000	150.710	0.78187	0.00000	279860.5	133719.4	0.0	U/P
89.400	0.4255	0.0000	150.710	0.78181	0.00000	279894.5	133781.9	0.0	U/P
89.422	0.4255	0.0000	150.709	0.78176	0.00000	279928.5	133844.4	0.0	U/P
89.444	0.4255	0.0000	150.708	0.78171	0.00000	279962.6	133907.0	0.0	U/P
89.467	0.4255	0.0000	150.707	0.78166	0.00000	279996.6	133969.5	0.0	U/P
89.489	0.4256	0.0000	150.707	0.78161	0.00000	280030.7	134032.0	0.0	U/P
89.511	0.4256	0.0000	150.706	0.78156	0.00000	280064.7	134094.6	0.0	U/P
89.533	0.4256	0.0000	150.705	0.78151	0.00000	280098.8	134157.1	0.0	U/P
89.556	0.4256	0.0000	150.705	0.78146	0.00000	280132.8	134219.6	0.0	U/P
89.578	0.4256	0.0000	150.704	0.78141	0.00000	280166.8	134282.1	0.0	U/P
89.600	0.4256	0.0000	150.703	0.78136	0.00000	280200.9	134344.6	0.0	U/P
89.622	0.4256	0.0000	150.702	0.78131	0.00000	280234.9	134407.2	0.0	U/P
89.644	0.4256	0.0000	150.702	0.78126	0.00000	280269.0	134469.7	0.0	U/P
89.667	0.4256	0.0000	150.701	0.78121	0.00000	280303.0	134532.2	0.0	U/P
89.689	0.4256	0.0000	150.700	0.78116	0.00000	280337.1	134594.6	0.0	U/P
89.711	0.4256	0.0000	150.699	0.78111	0.00000	280371.1	134657.1	0.0	U/P
89.733	0.4256	0.0000	150.699	0.78106	0.00000	280405.2	134719.6	0.0	U/P
89.756	0.4256	0.0000	150.698	0.78101	0.00000	280439.2	134782.1	0.0	U/P
89.778	0.4256	0.0000	150.697	0.78095	0.00000	280473.3	134844.6	0.0	U/P
89.800	0.4256	0.0000	150.696	0.78090	0.00000	280507.3	134907.1	0.0	U/P
89.822	0.4256	0.0000	150.696	0.78085	0.00000	280541.3	134969.5	0.0	U/P
89.844	0.4256	0.0000	150.695	0.78080	0.00000	280575.4	135032.0	0.0	U/P
89.867	0.4256	0.0000	150.694	0.78075	0.00000	280609.4	135094.5	0.0	U/P
89.889	0.4256	0.0000	150.693	0.78070	0.00000	280643.5	135156.9	0.0	U/P
89.911	0.4256	0.0000	150.693	0.78065	0.00000	280677.5	135219.4	0.0	U/P
89.933	0.4256	0.0000	150.692	0.78060	0.00000	280711.6	135281.8	0.0	U/P
89.956	0.4256	0.0000	150.691	0.78055	0.00000	280745.6	135344.3	0.0	U/P
89.978	0.4256	0.0000	150.690	0.78050	0.00000	280779.7	135406.7	0.0	U/P
90.000	0.4256	0.0000	150.690	0.78045	0.00000	280813.7	135469.1	0.0	U/P
90.022	0.4256	0.0000	150.689	0.78040	0.00000	280847.8	135531.6	0.0	U/P
90.044	0.4256	0.0000	150.688	0.78035	0.00000	280881.8	135594.0	0.0	U/P
90.067	0.4256	0.0000	150.688	0.78030	0.00000	280915.9	135656.4	0.0	U/P
90.089	0.4256	0.0000	150.687	0.78025	0.00000	280949.9	135718.9	0.0	U/P
90.111	0.4256	0.0000	150.686	0.78020	0.00000	280984.0	135781.3	0.0	U/P
90.133	0.4256	0.0000	150.685	0.78015	0.00000	281018.0	135843.7	0.0	U/P
90.156	0.4256	0.0000	150.685	0.78010	0.00000	281052.1	135906.1	0.0	U/P
90.178	0.4256	0.0000	150.684	0.78005	0.00000	281086.1	135968.5	0.0	U/P
90.200	0.4256	0.0000	150.683	0.77999	0.00000	281120.2	136030.9	0.0	U/P
90.222	0.4256	0.0000	150.682	0.77994	0.00000	281154.2	136093.3	0.0	U/P
90.244	0.4256	0.0000	150.682	0.77989	0.00000	281188.3	136155.7	0.0	U/P
90.267	0.4256	0.0000	150.681	0.77984	0.00000	281222.3	136218.1	0.0	U/P
90.289	0.4256	0.0000	150.680	0.77979	0.00000	281256.4	136280.5	0.0	U/P
90.311	0.4256	0.0000	150.679	0.77974	0.00000	281290.4	136342.8	0.0	U/P
90.333	0.4256	0.0000	150.679	0.77969	0.00000	281324.5	136405.2	0.0	U/P
90.356	0.4256	0.0000	150.678	0.77964	0.00000	281358.5	136467.6	0.0	U/P
90.378	0.4256	0.0000	150.677	0.77959	0.00000	281392.6	136530.0	0.0	U/P
90.400	0.4256	0.0000	150.677	0.77954	0.00000	281426.6	136592.3	0.0	U/P
90.422	0.4256	0.0000	150.676	0.77949	0.00000	281460.7	136654.7	0.0	U/P

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
90.444	0.4256	0.0000	150.675	0.77944	0.00000	281494.7	136717.0	0.0	U/P
90.467	0.4256	0.0000	150.674	0.77939	0.00000	281528.8	136779.4	0.0	U/P
90.489	0.4256	0.0000	150.674	0.77934	0.00000	281562.8	136841.8	0.0	U/P
90.511	0.4256	0.0000	150.673	0.77929	0.00000	281596.9	136904.1	0.0	U/P
90.533	0.4256	0.0000	150.672	0.77924	0.00000	281630.9	136966.4	0.0	U/P
90.556	0.4257	0.0000	150.671	0.77919	0.00000	281665.0	137028.8	0.0	U/P
90.578	0.4257	0.0000	150.671	0.77914	0.00000	281699.0	137091.1	0.0	U/P
90.600	0.4257	0.0000	150.670	0.77909	0.00000	281733.1	137153.4	0.0	U/P
90.622	0.4257	0.0000	150.669	0.77904	0.00000	281767.1	137215.8	0.0	U/P
90.644	0.4257	0.0000	150.668	0.77899	0.00000	281801.2	137278.1	0.0	U/P
90.667	0.4257	0.0000	150.668	0.77894	0.00000	281835.3	137340.4	0.0	U/P
90.689	0.4257	0.0000	150.667	0.77889	0.00000	281869.3	137402.7	0.0	U/P
90.711	0.4257	0.0000	150.666	0.77883	0.00000	281903.3	137465.0	0.0	U/P
90.733	0.4257	0.0000	150.665	0.77878	0.00000	281937.4	137527.3	0.0	U/P
90.756	0.4257	0.0000	150.665	0.77873	0.00000	281971.5	137589.6	0.0	U/P
90.778	0.4257	0.0000	150.664	0.77868	0.00000	282005.5	137651.9	0.0	U/P
90.800	0.4257	0.0000	150.663	0.77863	0.00000	282039.6	137714.2	0.0	U/P
90.822	0.4257	0.0000	150.663	0.77858	0.00000	282073.6	137776.5	0.0	U/P
90.844	0.4257	0.0000	150.662	0.77853	0.00000	282107.7	137838.8	0.0	U/P
90.867	0.4257	0.0000	150.661	0.77848	0.00000	282141.7	137901.1	0.0	U/P
90.889	0.4257	0.0000	150.660	0.77843	0.00000	282175.8	137963.3	0.0	U/P
90.911	0.4257	0.0000	150.660	0.77838	0.00000	282209.8	138025.6	0.0	U/P
90.933	0.4257	0.0000	150.659	0.77833	0.00000	282243.9	138087.9	0.0	U/P
90.956	0.4257	0.0000	150.658	0.77828	0.00000	282277.9	138150.2	0.0	U/P
90.978	0.4257	0.0000	150.657	0.77823	0.00000	282312.0	138212.4	0.0	U/P
91.000	0.4257	0.0000	150.657	0.77818	0.00000	282346.1	138274.7	0.0	U/P
91.022	0.4257	0.0000	150.656	0.77813	0.00000	282380.1	138336.9	0.0	U/P
91.044	0.4257	0.0000	150.655	0.77808	0.00000	282414.2	138399.2	0.0	U/P
91.067	0.4257	0.0000	150.654	0.77803	0.00000	282448.2	138461.4	0.0	U/P
91.089	0.4257	0.0000	150.654	0.77798	0.00000	282482.3	138523.7	0.0	U/P
91.111	0.4257	0.0000	150.653	0.77793	0.00000	282516.3	138585.9	0.0	U/P
91.133	0.4257	0.0000	150.652	0.77788	0.00000	282550.4	138648.1	0.0	U/P
91.156	0.4257	0.0000	150.652	0.77783	0.00000	282584.4	138710.4	0.0	U/P
91.178	0.4257	0.0000	150.651	0.77778	0.00000	282618.5	138772.6	0.0	U/P
91.200	0.4257	0.0000	150.650	0.77773	0.00000	282652.6	138834.8	0.0	U/P
91.222	0.4257	0.0000	150.649	0.77768	0.00000	282686.6	138897.0	0.0	U/P
91.244	0.4257	0.0000	150.649	0.77763	0.00000	282720.7	138959.2	0.0	U/P
91.267	0.4257	0.0000	150.648	0.77758	0.00000	282754.7	139021.4	0.0	U/P
91.289	0.4257	0.0000	150.647	0.77753	0.00000	282788.8	139083.6	0.0	U/P
91.311	0.4257	0.0000	150.646	0.77748	0.00000	282822.8	139145.8	0.0	U/P
91.333	0.4257	0.0000	150.646	0.77743	0.00000	282856.9	139208.0	0.0	U/P
91.356	0.4257	0.0000	150.645	0.77738	0.00000	282891.0	139270.2	0.0	U/P
91.378	0.4257	0.0000	150.644	0.77733	0.00000	282925.0	139332.4	0.0	U/P
91.400	0.4257	0.0000	150.643	0.77728	0.00000	282959.1	139394.6	0.0	U/P
91.422	0.4257	0.0000	150.643	0.77722	0.00000	282993.1	139456.8	0.0	U/P
91.444	0.4257	0.0000	150.642	0.77717	0.00000	283027.2	139519.0	0.0	U/P
91.467	0.4257	0.0000	150.641	0.77712	0.00000	283061.3	139581.1	0.0	U/P
91.489	0.4257	0.0000	150.641	0.77707	0.00000	283095.3	139643.3	0.0	U/P
91.511	0.4257	0.0000	150.640	0.77702	0.00000	283129.4	139705.5	0.0	U/P
91.533	0.4257	0.0000	150.639	0.77697	0.00000	283163.4	139767.6	0.0	U/P
91.556	0.4257	0.0000	150.638	0.77692	0.00000	283197.5	139829.8	0.0	U/P
91.578	0.4257	0.0000	150.638	0.77687	0.00000	283231.6	139891.9	0.0	U/P
91.600	0.4257	0.0000	150.637	0.77682	0.00000	283265.6	139954.1	0.0	U/P
91.622	0.4257	0.0000	150.636	0.77677	0.00000	283299.7	140016.2	0.0	U/P
91.644	0.4258	0.0000	150.635	0.77672	0.00000	283333.7	140078.4	0.0	U/P
91.667	0.4258	0.0000	150.635	0.77667	0.00000	283367.8	140140.5	0.0	U/P
91.689	0.4258	0.0000	150.634	0.77662	0.00000	283401.8	140202.6	0.0	U/P
91.711	0.4258	0.0000	150.633	0.77657	0.00000	283435.9	140264.8	0.0	U/P
91.733	0.4258	0.0000	150.632	0.77652	0.00000	283470.0	140326.9	0.0	U/P
91.756	0.4258	0.0000	150.632	0.77647	0.00000	283504.0	140389.0	0.0	U/P
91.778	0.4258	0.0000	150.631	0.77642	0.00000	283538.1	140451.1	0.0	U/P
91.800	0.4258	0.0000	150.630	0.77637	0.00000	283572.2	140513.2	0.0	U/P
91.822	0.4258	0.0000	150.630	0.77632	0.00000	283606.2	140575.3	0.0	U/P
91.844	0.4258	0.0000	150.629	0.77627	0.00000	283640.3	140637.4	0.0	U/P
91.867	0.4258	0.0000	150.628	0.77622	0.00000	283674.3	140699.5	0.0	U/P
91.889	0.4258	0.0000	150.627	0.77617	0.00000	283708.4	140761.6	0.0	U/P
91.911	0.4258	0.0000	150.627	0.77612	0.00000	283742.5	140823.7	0.0	U/P
91.933	0.4258	0.0000	150.626	0.77607	0.00000	283776.5	140885.8	0.0	U/P
91.956	0.4258	0.0000	150.625	0.77602	0.00000	283810.6	140947.9	0.0	U/P
91.978	0.4258	0.0000	150.624	0.77597	0.00000	283844.7	141010.0	0.0	U/P
92.000	0.4258	0.0000	150.624	0.77592	0.00000	283878.7	141072.0	0.0	U/P
92.022	0.4257	0.0000	150.623	0.77587	0.00000	283912.8	141134.1	0.0	U/P
92.044	0.4255	0.0000	150.622	0.77582	0.00000	283946.8	141196.2	0.0	U/P
92.067	0.4252	0.0000	150.621	0.77577	0.00000	283980.8	141258.3	0.0	U/P

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
92.089	0.4247	0.0000	150.621	0.77572	0.00000	284014.8	141320.3	0.0	U/P
92.111	0.4242	0.0000	150.620	0.77567	0.00000	284048.8	141382.4	0.0	U/P
92.133	0.4237	0.0000	150.619	0.77562	0.00000	284082.7	141444.4	0.0	U/P
92.156	0.4233	0.0000	150.619	0.77557	0.00000	284116.6	141506.5	0.0	U/P
92.178	0.4230	0.0000	150.618	0.77552	0.00000	284150.4	141568.5	0.0	U/P
92.200	0.4229	0.0000	150.617	0.77547	0.00000	284184.3	141630.5	0.0	U/P
92.222	0.4227	0.0000	150.616	0.77542	0.00000	284218.1	141692.6	0.0	U/P
92.244	0.4226	0.0000	150.616	0.77537	0.00000	284251.9	141754.6	0.0	U/P
92.267	0.4225	0.0000	150.615	0.77532	0.00000	284285.7	141816.6	0.0	U/P
92.289	0.4225	0.0000	150.614	0.77526	0.00000	284319.5	141878.7	0.0	U/P
92.311	0.4225	0.0000	150.613	0.77521	0.00000	284353.3	141940.7	0.0	U/P
92.333	0.4224	0.0000	150.613	0.77516	0.00000	284387.1	142002.7	0.0	U/P
92.356	0.4224	0.0000	150.612	0.77511	0.00000	284420.9	142064.7	0.0	U/P
92.378	0.4224	0.0000	150.611	0.77506	0.00000	284454.7	142126.7	0.0	U/P
92.400	0.4224	0.0000	150.610	0.77501	0.00000	284488.5	142188.7	0.0	U/P
92.422	0.4224	0.0000	150.610	0.77496	0.00000	284522.3	142250.7	0.0	U/P
92.444	0.4224	0.0000	150.609	0.77491	0.00000	284556.1	142312.7	0.0	U/P
92.467	0.4224	0.0000	150.608	0.77486	0.00000	284589.9	142374.7	0.0	U/P
92.489	0.4224	0.0000	150.608	0.77481	0.00000	284623.7	142436.7	0.0	U/P
92.511	0.4224	0.0000	150.607	0.77476	0.00000	284657.5	142498.7	0.0	U/P
92.533	0.4224	0.0000	150.606	0.77471	0.00000	284691.3	142560.7	0.0	U/P
92.556	0.4224	0.0000	150.605	0.77466	0.00000	284725.0	142622.6	0.0	U/P
92.578	0.4224	0.0000	150.605	0.77461	0.00000	284758.8	142684.6	0.0	U/P
92.600	0.4224	0.0000	150.604	0.77456	0.00000	284792.6	142746.6	0.0	U/P
92.622	0.4224	0.0000	150.603	0.77451	0.00000	284826.4	142808.5	0.0	U/P
92.644	0.4224	0.0000	150.602	0.77446	0.00000	284860.2	142870.5	0.0	U/P
92.667	0.4224	0.0000	150.602	0.77441	0.00000	284894.0	142932.4	0.0	U/P
92.689	0.4224	0.0000	150.601	0.77435	0.00000	284927.8	142994.4	0.0	U/P
92.711	0.4224	0.0000	150.600	0.77430	0.00000	284961.6	143056.3	0.0	U/P
92.733	0.4224	0.0000	150.599	0.77425	0.00000	284995.4	143118.3	0.0	U/P
92.756	0.4224	0.0000	150.599	0.77420	0.00000	285029.2	143180.2	0.0	U/P
92.778	0.4224	0.0000	150.598	0.77415	0.00000	285062.9	143242.2	0.0	U/P
92.800	0.4224	0.0000	150.597	0.77410	0.00000	285096.8	143304.1	0.0	U/P
92.822	0.4224	0.0000	150.596	0.77405	0.00000	285130.5	143366.0	0.0	U/P
92.844	0.4224	0.0000	150.596	0.77400	0.00000	285164.3	143427.9	0.0	U/P
92.867	0.4224	0.0000	150.595	0.77395	0.00000	285198.1	143489.8	0.0	U/P
92.889	0.4224	0.0000	150.594	0.77390	0.00000	285231.9	143551.8	0.0	U/P
92.911	0.4224	0.0000	150.594	0.77385	0.00000	285265.7	143613.7	0.0	U/P
92.933	0.4224	0.0000	150.593	0.77380	0.00000	285299.5	143675.6	0.0	U/P
92.956	0.4224	0.0000	150.592	0.77375	0.00000	285333.3	143737.5	0.0	U/P
92.978	0.4224	0.0000	150.591	0.77370	0.00000	285367.1	143799.4	0.0	U/P
93.000	0.4224	0.0000	150.591	0.77365	0.00000	285400.9	143861.3	0.0	U/P
93.022	0.4224	0.0000	150.590	0.77360	0.00000	285434.7	143923.2	0.0	U/P
93.044	0.4224	0.0000	150.589	0.77355	0.00000	285468.5	143985.0	0.0	U/P
93.067	0.4224	0.0000	150.588	0.77350	0.00000	285502.3	144046.9	0.0	U/P
93.089	0.4224	0.0000	150.588	0.77345	0.00000	285536.1	144108.8	0.0	U/P
93.111	0.4224	0.0000	150.587	0.77340	0.00000	285569.8	144170.7	0.0	U/P
93.133	0.4224	0.0000	150.586	0.77335	0.00000	285603.7	144232.5	0.0	U/P
93.156	0.4224	0.0000	150.585	0.77330	0.00000	285637.4	144294.4	0.0	U/P
93.178	0.4224	0.0000	150.585	0.77325	0.00000	285671.3	144356.3	0.0	U/P
93.200	0.4224	0.0000	150.584	0.77319	0.00000	285705.0	144418.1	0.0	U/P
93.222	0.4224	0.0000	150.583	0.77314	0.00000	285738.8	144480.0	0.0	U/P
93.244	0.4224	0.0000	150.582	0.77309	0.00000	285772.6	144541.8	0.0	U/P
93.267	0.4224	0.0000	150.582	0.77304	0.00000	285806.4	144603.7	0.0	U/P
93.289	0.4225	0.0000	150.581	0.77299	0.00000	285840.2	144665.5	0.0	U/P
93.311	0.4225	0.0000	150.580	0.77294	0.00000	285874.0	144727.4	0.0	U/P
93.333	0.4225	0.0000	150.580	0.77289	0.00000	285907.8	144789.2	0.0	U/P
93.356	0.4225	0.0000	150.579	0.77284	0.00000	285941.6	144851.0	0.0	U/P
93.378	0.4225	0.0000	150.578	0.77279	0.00000	285975.4	144912.9	0.0	U/P
93.400	0.4225	0.0000	150.577	0.77274	0.00000	286009.2	144974.7	0.0	U/P
93.422	0.4225	0.0000	150.577	0.77269	0.00000	286043.0	145036.5	0.0	U/P
93.444	0.4225	0.0000	150.576	0.77264	0.00000	286076.8	145098.3	0.0	U/P
93.467	0.4225	0.0000	150.575	0.77259	0.00000	286110.6	145160.1	0.0	U/P
93.489	0.4225	0.0000	150.574	0.77254	0.00000	286144.4	145221.9	0.0	U/P
93.511	0.4225	0.0000	150.574	0.77249	0.00000	286178.2	145283.7	0.0	U/P
93.533	0.4225	0.0000	150.573	0.77244	0.00000	286212.0	145345.5	0.0	U/P
93.556	0.4225	0.0000	150.572	0.77239	0.00000	286245.8	145407.3	0.0	U/P
93.578	0.4225	0.0000	150.571	0.77234	0.00000	286279.6	145469.1	0.0	U/P
93.600	0.4225	0.0000	150.571	0.77229	0.00000	286313.4	145530.9	0.0	U/P
93.622	0.4225	0.0000	150.570	0.77224	0.00000	286347.2	145592.7	0.0	U/P
93.644	0.4225	0.0000	150.569	0.77219	0.00000	286381.0	145654.4	0.0	U/P
93.667	0.4225	0.0000	150.569	0.77214	0.00000	286414.8	145716.2	0.0	U/P
93.689	0.4225	0.0000	150.568	0.77209	0.00000	286448.6	145778.0	0.0	U/P
93.711	0.4225	0.0000	150.567	0.77204	0.00000	286482.4	145839.8	0.0	U/P

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
93.733	0.4225	0.0000	150.566	0.77199	0.00000	286516.2	145901.5	0.0	U/P
93.756	0.4225	0.0000	150.566	0.77194	0.00000	286550.0	145963.3	0.0	U/P
93.778	0.4225	0.0000	150.565	0.77189	0.00000	286583.8	146025.0	0.0	U/P
93.800	0.4225	0.0000	150.564	0.77184	0.00000	286617.6	146086.8	0.0	U/P
93.822	0.4225	0.0000	150.563	0.77179	0.00000	286651.4	146148.5	0.0	U/P
93.844	0.4225	0.0000	150.563	0.77173	0.00000	286685.2	146210.3	0.0	U/P
93.867	0.4225	0.0000	150.562	0.77168	0.00000	286719.0	146272.0	0.0	U/P
93.889	0.4225	0.0000	150.561	0.77163	0.00000	286752.8	146333.7	0.0	U/P
93.911	0.4225	0.0000	150.560	0.77158	0.00000	286786.6	146395.5	0.0	U/P
93.933	0.4225	0.0000	150.560	0.77153	0.00000	286820.4	146457.2	0.0	U/P
93.956	0.4225	0.0000	150.559	0.77148	0.00000	286854.2	146518.9	0.0	U/P
93.978	0.4225	0.0000	150.558	0.77143	0.00000	286888.0	146580.6	0.0	U/P
94.000	0.4225	0.0000	150.558	0.77138	0.00000	286921.8	146642.3	0.0	U/P
94.022	0.4225	0.0000	150.557	0.77133	0.00000	286955.6	146704.0	0.0	U/P
94.044	0.4225	0.0000	150.556	0.77128	0.00000	286989.4	146765.8	0.0	U/P
94.067	0.4225	0.0000	150.555	0.77123	0.00000	287023.2	146827.4	0.0	U/P
94.089	0.4225	0.0000	150.555	0.77118	0.00000	287057.0	146889.1	0.0	U/P
94.111	0.4225	0.0000	150.554	0.77113	0.00000	287090.8	146950.8	0.0	U/P
94.133	0.4225	0.0000	150.553	0.77108	0.00000	287124.6	147012.5	0.0	U/P
94.156	0.4225	0.0000	150.552	0.77103	0.00000	287158.4	147074.2	0.0	U/P
94.178	0.4225	0.0000	150.552	0.77098	0.00000	287192.2	147135.9	0.0	U/P
94.200	0.4225	0.0000	150.551	0.77093	0.00000	287226.0	147197.6	0.0	U/P
94.222	0.4225	0.0000	150.550	0.77088	0.00000	287259.8	147259.2	0.0	U/P
94.244	0.4225	0.0000	150.549	0.77083	0.00000	287293.6	147320.9	0.0	U/P
94.267	0.4225	0.0000	150.549	0.77078	0.00000	287327.4	147382.6	0.0	U/P
94.289	0.4225	0.0000	150.548	0.77073	0.00000	287361.2	147444.2	0.0	U/P
94.311	0.4225	0.0000	150.547	0.77068	0.00000	287395.0	147505.9	0.0	U/P
94.333	0.4225	0.0000	150.547	0.77063	0.00000	287428.8	147567.5	0.0	U/P
94.356	0.4225	0.0000	150.546	0.77058	0.00000	287462.6	147629.2	0.0	U/P
94.378	0.4225	0.0000	150.545	0.77053	0.00000	287496.4	147690.8	0.0	U/P
94.400	0.4225	0.0000	150.544	0.77048	0.00000	287530.2	147752.5	0.0	U/P
94.422	0.4226	0.0000	150.544	0.77043	0.00000	287564.0	147814.1	0.0	U/P
94.444	0.4226	0.0000	150.543	0.77038	0.00000	287597.8	147875.7	0.0	U/P
94.467	0.4226	0.0000	150.542	0.77033	0.00000	287631.6	147937.4	0.0	U/P
94.489	0.4226	0.0000	150.541	0.77028	0.00000	287665.4	147999.0	0.0	U/P
94.511	0.4226	0.0000	150.541	0.77023	0.00000	287699.3	148060.6	0.0	U/P
94.533	0.4226	0.0000	150.540	0.77018	0.00000	287733.0	148122.2	0.0	U/P
94.556	0.4226	0.0000	150.539	0.77013	0.00000	287766.8	148183.8	0.0	U/P
94.578	0.4226	0.0000	150.538	0.77008	0.00000	287800.7	148245.5	0.0	U/P
94.600	0.4226	0.0000	150.538	0.77003	0.00000	287834.5	148307.0	0.0	U/P
94.622	0.4226	0.0000	150.537	0.76998	0.00000	287868.3	148368.7	0.0	U/P
94.644	0.4226	0.0000	150.536	0.76993	0.00000	287902.1	148430.3	0.0	U/P
94.667	0.4226	0.0000	150.536	0.76988	0.00000	287935.9	148491.8	0.0	U/P
94.689	0.4226	0.0000	150.535	0.76983	0.00000	287969.7	148553.4	0.0	U/P
94.711	0.4226	0.0000	150.534	0.76978	0.00000	288003.5	148615.0	0.0	U/P
94.733	0.4226	0.0000	150.533	0.76973	0.00000	288037.3	148676.6	0.0	U/P
94.756	0.4226	0.0000	150.533	0.76968	0.00000	288071.1	148738.2	0.0	U/P
94.778	0.4226	0.0000	150.532	0.76963	0.00000	288104.9	148799.7	0.0	U/P
94.800	0.4226	0.0000	150.531	0.76958	0.00000	288138.7	148861.3	0.0	U/P
94.822	0.4226	0.0000	150.530	0.76953	0.00000	288172.5	148922.9	0.0	U/P
94.844	0.4226	0.0000	150.530	0.76948	0.00000	288206.3	148984.4	0.0	U/P
94.867	0.4226	0.0000	150.529	0.76943	0.00000	288240.1	149046.0	0.0	U/P
94.889	0.4226	0.0000	150.528	0.76938	0.00000	288273.9	149107.5	0.0	U/P
94.911	0.4226	0.0000	150.528	0.76933	0.00000	288307.8	149169.1	0.0	U/P
94.933	0.4226	0.0000	150.527	0.76928	0.00000	288341.6	149230.6	0.0	U/P
94.956	0.4226	0.0000	150.526	0.76923	0.00000	288375.4	149292.2	0.0	U/P
94.978	0.4226	0.0000	150.525	0.76918	0.00000	288409.2	149353.7	0.0	U/P
95.000	0.4226	0.0000	150.525	0.76913	0.00000	288443.0	149415.3	0.0	U/P
95.022	0.4226	0.0000	150.524	0.76908	0.00000	288476.8	149476.8	0.0	U/P
95.044	0.4226	0.0000	150.523	0.76903	0.00000	288510.6	149538.3	0.0	U/P
95.067	0.4226	0.0000	150.522	0.76898	0.00000	288544.4	149599.8	0.0	U/P
95.089	0.4226	0.0000	150.522	0.76893	0.00000	288578.2	149661.3	0.0	U/P
95.111	0.4226	0.0000	150.521	0.76888	0.00000	288612.0	149722.8	0.0	U/P
95.133	0.4226	0.0000	150.520	0.76883	0.00000	288645.8	149784.3	0.0	U/P
95.156	0.4226	0.0000	150.519	0.76878	0.00000	288679.7	149845.9	0.0	U/P
95.178	0.4226	0.0000	150.519	0.76873	0.00000	288713.4	149907.4	0.0	U/P
95.200	0.4226	0.0000	150.518	0.76868	0.00000	288747.3	149968.8	0.0	U/P
95.222	0.4226	0.0000	150.517	0.76863	0.00000	288781.1	150030.3	0.0	U/P
95.244	0.4226	0.0000	150.517	0.76858	0.00000	288814.9	150091.8	0.0	U/P
95.267	0.4226	0.0000	150.516	0.76853	0.00000	288848.7	150153.3	0.0	U/P
95.289	0.4226	0.0000	150.515	0.76848	0.00000	288882.5	150214.8	0.0	U/P
95.311	0.4226	0.0000	150.514	0.76843	0.00000	288916.3	150276.3	0.0	U/P
95.333	0.4226	0.0000	150.514	0.76838	0.00000	288950.1	150337.8	0.0	U/P
95.356	0.4226	0.0000	150.513	0.76833	0.00000	288983.9	150399.2	0.0	U/P

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
95.378	0.4226	0.0000	150.512	0.76828	0.00000	289017.8	150460.7	0.0	U/P
95.400	0.4226	0.0000	150.511	0.76823	0.00000	289051.6	150522.1	0.0	U/P
95.422	0.4226	0.0000	150.511	0.76818	0.00000	289085.4	150583.6	0.0	U/P
95.444	0.4226	0.0000	150.510	0.76813	0.00000	289119.2	150645.0	0.0	U/P
95.467	0.4226	0.0000	150.509	0.76808	0.00000	289153.0	150706.5	0.0	U/P
95.489	0.4226	0.0000	150.509	0.76803	0.00000	289186.8	150767.9	0.0	U/P
95.511	0.4226	0.0000	150.508	0.76798	0.00000	289220.6	150829.4	0.0	U/P
95.533	0.4226	0.0000	150.507	0.76793	0.00000	289254.4	150890.8	0.0	U/P
95.556	0.4226	0.0000	150.506	0.76788	0.00000	289288.2	150952.3	0.0	U/P
95.578	0.4227	0.0000	150.506	0.76783	0.00000	289322.0	151013.7	0.0	U/P
95.600	0.4227	0.0000	150.505	0.76778	0.00000	289355.8	151075.1	0.0	U/P
95.622	0.4227	0.0000	150.504	0.76773	0.00000	289389.7	151136.5	0.0	U/P
95.644	0.4227	0.0000	150.503	0.76768	0.00000	289423.5	151197.9	0.0	U/P
95.667	0.4227	0.0000	150.503	0.76763	0.00000	289457.3	151259.3	0.0	U/P
95.689	0.4227	0.0000	150.502	0.76758	0.00000	289491.1	151320.8	0.0	U/P
95.711	0.4227	0.0000	150.501	0.76753	0.00000	289524.9	151382.2	0.0	U/P
95.733	0.4227	0.0000	150.501	0.76748	0.00000	289558.7	151443.6	0.0	U/P
95.756	0.4227	0.0000	150.500	0.76743	0.00000	289592.5	151505.0	0.0	U/P
95.778	0.4227	0.0000	150.499	0.76738	0.00000	289626.4	151566.3	0.0	U/P
95.800	0.4227	0.0000	150.498	0.76733	0.00000	289660.2	151627.7	0.0	U/P
95.822	0.4227	0.0000	150.498	0.76728	0.00000	289694.0	151689.1	0.0	U/P
95.844	0.4227	0.0000	150.497	0.76723	0.00000	289727.8	151750.5	0.0	U/P
95.867	0.4227	0.0000	150.496	0.76718	0.00000	289761.6	151811.9	0.0	U/P
95.889	0.4227	0.0000	150.495	0.76713	0.00000	289795.4	151873.3	0.0	U/P
95.911	0.4227	0.0000	150.495	0.76708	0.00000	289829.3	151934.6	0.0	U/P
95.933	0.4227	0.0000	150.494	0.76703	0.00000	289863.1	151996.0	0.0	U/P
95.956	0.4227	0.0000	150.493	0.76698	0.00000	289896.9	152057.3	0.0	U/P
95.978	0.4227	0.0000	150.493	0.76693	0.00000	289930.7	152118.7	0.0	U/P
96.000	0.4227	0.0000	150.492	0.76688	0.00000	289964.5	152180.0	0.0	U/P
96.022	0.4164	0.0000	150.491	0.76683	0.00000	289998.1	152241.4	0.0	U/P
96.044	0.3967	0.0000	150.490	0.76677	0.00000	290030.6	152302.7	0.0	U/P
96.067	0.3549	0.0000	150.489	0.76671	0.00000	290060.7	152364.1	0.0	U/P
96.089	0.2959	0.0000	150.489	0.76664	0.00000	290086.7	152425.4	0.0	U/P
96.111	0.2326	0.0000	150.487	0.76657	0.00000	290107.8	152486.7	0.0	U/P
96.133	0.1736	0.0000	150.486	0.76648	0.00000	290124.1	152548.1	0.0	U/P
96.156	0.1242	0.0000	150.485	0.76639	0.00000	290136.0	152609.4	0.0	U/P
96.178	0.0887	0.0000	150.484	0.76629	0.00000	290144.5	152670.7	0.0	U/P
96.200	0.0640	0.0000	150.482	0.76619	0.00000	290150.6	152732.0	0.0	U/P
96.222	0.0463	0.0000	150.481	0.76608	0.00000	290155.0	152793.3	0.0	U/P
96.244	0.0331	0.0000	150.479	0.76598	0.00000	290158.2	152854.6	0.0	U/P
96.267	0.0238	0.0000	150.478	0.76587	0.00000	290160.5	152915.8	0.0	U/P
96.289	0.0170	0.0000	150.476	0.76576	0.00000	290162.1	152977.1	0.0	U/P
96.311	0.0122	0.0000	150.474	0.76565	0.00000	290163.3	153038.4	0.0	U/P
96.333	0.0087	0.0000	150.473	0.76554	0.00000	290164.1	153099.6	0.0	U/P
96.356	0.0061	0.0000	150.471	0.76543	0.00000	290164.7	153160.8	0.0	U/P
96.378	0.0043	0.0000	150.470	0.76532	0.00000	290165.1	153222.1	0.0	U/P
96.400	0.0030	0.0000	150.468	0.76521	0.00000	290165.4	153283.3	0.0	U/P
96.422	0.0020	0.0000	150.466	0.76510	0.00000	290165.6	153344.5	0.0	U/P
96.444	0.0013	0.0000	150.465	0.76499	0.00000	290165.8	153405.7	0.0	U/P
96.467	0.0008	0.0000	150.463	0.76488	0.00000	290165.8	153466.9	0.0	U/P
96.489	0.0004	0.0000	150.461	0.76477	0.00000	290165.9	153528.1	0.0	U/P
96.511	0.0001	0.0000	150.460	0.76466	0.00000	290165.9	153589.3	0.0	U/P
96.533	0.0000	0.0000	150.458	0.76455	0.00000	290165.9	153650.4	0.0	U/P
96.556	0.0000	0.0000	150.457	0.76443	0.00000	290165.9	153711.6	0.0	U/P
96.578	0.0000	0.0000	150.455	0.76433	0.00000	290165.9	153772.8	0.0	U/P
98.978	0.0000	0.0000	150.280	0.75251	0.00000	290165.9	160326.2	0.0	U/P
101.378	0.0000	0.0000	150.105	0.97140	0.00000	290165.9	166776.0	0.0	U/P
103.778	0.0000	0.0000	149.818	0.89293	0.00000	290165.9	177112.0	0.0	U/S
106.178	0.0000	0.0000	149.674	0.50868	0.00000	290165.9	182205.8	0.0	S
108.578	0.0000	0.0000	149.569	0.38932	0.00000	290165.9	185901.9	0.0	S
110.978	0.0000	0.0000	149.481	0.32730	0.00000	290165.9	188933.2	0.0	S
113.378	0.0000	0.0000	149.405	0.28738	0.00000	290165.9	191557.6	0.0	S
115.778	0.0000	0.0000	149.336	0.25880	0.00000	290165.9	193899.2	0.0	S
118.178	0.0000	0.0000	149.273	0.23698	0.00000	290165.9	196029.6	0.0	S
120.578	0.0000	0.0000	149.215	0.22086	0.00000	290165.9	197994.2	0.0	S
144.578	0.0000	0.0000	148.807	0.13707	0.00000	290165.9	211438.2	0.0	S
168.578	0.0000	0.0000	148.486	0.10747	0.00000	290165.9	221679.8	0.0	S
192.578	0.0000	0.0000	148.216	0.08912	0.00000	290165.9	230009.7	0.0	S
216.578	0.0000	0.0000	147.981	0.07665	0.00000	290165.9	237079.6	0.0	S
240.578	0.0000	0.0000	147.771	0.06757	0.00000	290165.9	243254.6	0.0	S
264.578	0.0000	0.0000	147.580	0.06062	0.00000	290165.9	248756.6	0.0	S
288.578	0.0000	0.0000	147.405	0.05509	0.00000	290165.9	253730.6	0.0	S
312.578	0.0000	0.0000	147.241	0.05056	0.00000	290165.9	258276.7	0.0	S
336.578	0.0000	0.0000	147.087	0.04675	0.00000	290165.9	262467.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
360.578	0.0000	0.0000	146.942	0.04351	0.00000	290165.9	266355.8	0.0	S
384.578	0.0000	0.0000	146.805	0.04069	0.00000	290165.9	269985.0	0.0	S
408.578	0.0000	0.0000	146.674	0.03823	0.00000	290165.9	273387.8	0.0	S
432.578	0.0000	0.0000	146.550	0.03707	0.00000	290165.9	276591.1	0.0	S
432.600	0.0000	0.0000	146.549	0.03707	0.00000	290165.9	276594.1	0.0	S
432.622	0.0000	0.0000	146.549	0.03707	0.00000	290165.9	276597.0	0.0	S
432.644	0.0000	0.0000	146.549	0.03707	0.00000	290165.9	276600.0	0.0	S
432.667	0.0000	0.0000	146.549	0.03707	0.00000	290165.9	276603.0	0.0	S
432.689	0.0000	0.0000	146.549	0.03706	0.00000	290165.9	276605.9	0.0	S
432.711	0.0000	0.0000	146.549	0.03706	0.00000	290165.9	276608.9	0.0	S
432.733	0.0000	0.0000	146.549	0.03706	0.00000	290165.9	276611.8	0.0	S
432.756	0.0000	0.0000	146.549	0.03706	0.00000	290165.9	276614.8	0.0	S
432.778	0.0000	0.0000	146.549	0.03705	0.00000	290165.9	276617.8	0.0	S
432.800	0.0000	0.0000	146.548	0.03705	0.00000	290165.9	276620.8	0.0	S
432.822	0.0000	0.0000	146.548	0.03705	0.00000	290165.9	276623.7	0.0	S
432.844	0.0000	0.0000	146.548	0.03705	0.00000	290165.9	276626.7	0.0	S
432.867	0.0000	0.0000	146.548	0.03704	0.00000	290165.9	276629.7	0.0	S
432.889	0.0000	0.0000	146.548	0.03704	0.00000	290165.9	276632.6	0.0	S
432.911	0.0000	0.0000	146.548	0.03704	0.00000	290165.9	276635.6	0.0	S
432.933	0.0000	0.0000	146.548	0.03704	0.00000	290165.9	276638.5	0.0	S
432.956	0.0000	0.0000	146.548	0.03704	0.00000	290165.9	276641.5	0.0	S
432.978	0.0000	0.0000	146.548	0.03703	0.00000	290165.9	276644.5	0.0	S
433.000	0.0000	0.0000	146.547	0.03703	0.00000	290165.9	276647.4	0.0	S
433.022	0.0000	0.0000	146.547	0.03703	0.00000	290165.9	276650.4	0.0	S
433.044	0.0000	0.0000	146.547	0.03703	0.00000	290165.9	276653.3	0.0	S
433.067	0.0000	0.0000	146.547	0.03702	0.00000	290165.9	276656.3	0.0	S
433.089	0.0000	0.0000	146.547	0.03702	0.00000	290165.9	276659.3	0.0	S
433.111	0.0000	0.0000	146.547	0.03702	0.00000	290165.9	276662.2	0.0	S
433.133	0.0000	0.0000	146.547	0.03702	0.00000	290165.9	276665.2	0.0	S
433.156	0.0000	0.0000	146.547	0.03702	0.00000	290165.9	276668.2	0.0	S
433.178	0.0000	0.0000	146.546	0.03701	0.00000	290165.9	276671.1	0.0	S
433.200	0.0000	0.0000	146.546	0.03701	0.00000	290165.9	276674.1	0.0	S
433.222	0.0000	0.0000	146.546	0.03701	0.00000	290165.9	276677.0	0.0	S
433.244	0.0000	0.0000	146.546	0.03701	0.00000	290165.9	276680.0	0.0	S
433.267	0.0000	0.0000	146.546	0.03701	0.00000	290165.9	276683.0	0.0	S
433.289	0.0000	0.0000	146.546	0.03700	0.00000	290165.9	276685.9	0.0	S
433.311	0.0000	0.0000	146.546	0.03700	0.00000	290165.9	276688.9	0.0	S
433.333	0.0000	0.0000	146.546	0.03700	0.00000	290165.9	276691.8	0.0	S
433.356	0.0000	0.0000	146.546	0.03700	0.00000	290165.9	276694.8	0.0	S
433.378	0.0000	0.0000	146.545	0.03699	0.00000	290165.9	276697.8	0.0	S
433.400	0.0000	0.0000	146.545	0.03699	0.00000	290165.9	276700.7	0.0	S
433.422	0.0000	0.0000	146.545	0.03699	0.00000	290165.9	276703.7	0.0	S
433.444	0.0000	0.0000	146.545	0.03699	0.00000	290165.9	276706.6	0.0	S
433.467	0.0000	0.0000	146.545	0.03699	0.00000	290165.9	276709.6	0.0	S
433.489	0.0000	0.0000	146.545	0.03698	0.00000	290165.9	276712.6	0.0	S
433.511	0.0000	0.0000	146.545	0.03698	0.00000	290165.9	276715.5	0.0	S
433.533	0.0000	0.0000	146.545	0.03698	0.00000	290165.9	276718.5	0.0	S
433.556	0.0000	0.0000	146.544	0.03698	0.00000	290165.9	276721.4	0.0	S
433.578	0.0000	0.0000	146.544	0.03697	0.00000	290165.9	276724.4	0.0	S
433.600	0.0000	0.0000	146.544	0.03697	0.00000	290165.9	276727.3	0.0	S
433.622	0.0000	0.0000	146.544	0.03697	0.00000	290165.9	276730.3	0.0	S
433.644	0.0000	0.0000	146.544	0.03697	0.00000	290165.9	276733.3	0.0	S
433.667	0.0000	0.0000	146.544	0.03697	0.00000	290165.9	276736.2	0.0	S
433.689	0.0000	0.0000	146.544	0.03696	0.00000	290165.9	276739.2	0.0	S
433.711	0.0000	0.0000	146.544	0.03696	0.00000	290165.9	276742.1	0.0	S
433.733	0.0000	0.0000	146.544	0.03696	0.00000	290165.9	276745.1	0.0	S
433.756	0.0000	0.0000	146.543	0.03696	0.00000	290165.9	276748.0	0.0	S
433.778	0.0000	0.0000	146.543	0.03696	0.00000	290165.9	276751.0	0.0	S
433.800	0.0000	0.0000	146.543	0.03695	0.00000	290165.9	276754.0	0.0	S
433.822	0.0000	0.0000	146.543	0.03695	0.00000	290165.9	276756.9	0.0	S
433.844	0.0000	0.0000	146.543	0.03695	0.00000	290165.9	276759.9	0.0	S
433.867	0.0000	0.0000	146.543	0.03695	0.00000	290165.9	276762.8	0.0	S
433.889	0.0000	0.0000	146.543	0.03694	0.00000	290165.9	276765.8	0.0	S
433.911	0.0000	0.0000	146.543	0.03694	0.00000	290165.9	276768.8	0.0	S
433.933	0.0000	0.0000	146.543	0.03694	0.00000	290165.9	276771.7	0.0	S
433.956	0.0000	0.0000	146.542	0.03694	0.00000	290165.9	276774.7	0.0	S
433.978	0.0000	0.0000	146.542	0.03694	0.00000	290165.9	276777.6	0.0	S
434.000	0.0000	0.0000	146.542	0.03693	0.00000	290165.9	276780.6	0.0	S
434.022	0.0000	0.0000	146.542	0.03693	0.00000	290165.9	276783.5	0.0	S
434.044	0.0000	0.0000	146.542	0.03693	0.00000	290165.9	276786.5	0.0	S
434.067	0.0000	0.0000	146.542	0.03693	0.00000	290165.9	276789.4	0.0	S
434.089	0.0000	0.0000	146.542	0.03692	0.00000	290165.9	276792.4	0.0	S
434.111	0.0000	0.0000	146.542	0.03692	0.00000	290165.9	276795.3	0.0	S
434.133	0.0000	0.0000	146.541	0.03692	0.00000	290165.9	276798.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
434.156	0.0000	0.0000	146.541	0.03692	0.00000	290165.9	276801.3	0.0	S
434.178	0.0000	0.0000	146.541	0.03692	0.00000	290165.9	276804.2	0.0	S
434.200	0.0000	0.0000	146.541	0.03691	0.00000	290165.9	276807.2	0.0	S
434.222	0.0000	0.0000	146.541	0.03691	0.00000	290165.9	276810.1	0.0	S
434.244	0.0000	0.0000	146.541	0.03691	0.00000	290165.9	276813.1	0.0	S
434.267	0.0000	0.0000	146.541	0.03691	0.00000	290165.9	276816.0	0.0	S
434.289	0.0000	0.0000	146.541	0.03691	0.00000	290165.9	276818.9	0.0	S
434.311	0.0000	0.0000	146.541	0.03690	0.00000	290165.9	276821.9	0.0	S
434.333	0.0000	0.0000	146.540	0.03690	0.00000	290165.9	276824.8	0.0	S
434.356	0.0000	0.0000	146.540	0.03690	0.00000	290165.9	276827.8	0.0	S
434.378	0.0000	0.0000	146.540	0.03690	0.00000	290165.9	276830.8	0.0	S
434.400	0.0000	0.0000	146.540	0.03689	0.00000	290165.9	276833.7	0.0	S
434.422	0.0000	0.0000	146.540	0.03689	0.00000	290165.9	276836.7	0.0	S
434.444	0.0000	0.0000	146.540	0.03689	0.00000	290165.9	276839.6	0.0	S
434.467	0.0000	0.0000	146.540	0.03689	0.00000	290165.9	276842.6	0.0	S
434.489	0.0000	0.0000	146.540	0.03689	0.00000	290165.9	276845.5	0.0	S
434.511	0.0000	0.0000	146.540	0.03688	0.00000	290165.9	276848.5	0.0	S
434.533	0.0000	0.0000	146.539	0.03688	0.00000	290165.9	276851.4	0.0	S
434.556	0.0000	0.0000	146.539	0.03688	0.00000	290165.9	276854.4	0.0	S
434.578	0.0000	0.0000	146.539	0.03688	0.00000	290165.9	276857.3	0.0	S
434.600	0.0000	0.0000	146.539	0.03688	0.00000	290165.9	276860.3	0.0	S
434.622	0.0000	0.0000	146.539	0.03687	0.00000	290165.9	276863.2	0.0	S
434.644	0.0000	0.0000	146.539	0.03687	0.00000	290165.9	276866.2	0.0	S
434.667	0.0000	0.0000	146.539	0.03687	0.00000	290165.9	276869.1	0.0	S
434.689	0.0000	0.0000	146.539	0.03687	0.00000	290165.9	276872.1	0.0	S
434.711	0.0000	0.0000	146.538	0.03686	0.00000	290165.9	276875.0	0.0	S
434.733	0.0000	0.0000	146.538	0.03686	0.00000	290165.9	276878.0	0.0	S
434.756	0.0000	0.0000	146.538	0.03686	0.00000	290165.9	276880.9	0.0	S
434.778	0.0000	0.0000	146.538	0.03686	0.00000	290165.9	276883.9	0.0	S
434.800	0.0000	0.0000	146.538	0.03686	0.00000	290165.9	276886.8	0.0	S
434.822	0.0000	0.0000	146.538	0.03685	0.00000	290165.9	276889.8	0.0	S
434.844	0.0000	0.0000	146.538	0.03685	0.00000	290165.9	276892.7	0.0	S
434.867	0.0000	0.0000	146.538	0.03685	0.00000	290165.9	276895.7	0.0	S
434.889	0.0000	0.0000	146.538	0.03685	0.00000	290165.9	276898.6	0.0	S
434.911	0.0000	0.0000	146.537	0.03685	0.00000	290165.9	276901.6	0.0	S
434.933	0.0000	0.0000	146.537	0.03684	0.00000	290165.9	276904.5	0.0	S
434.956	0.0000	0.0000	146.537	0.03684	0.00000	290165.9	276907.4	0.0	S
434.978	0.0000	0.0000	146.537	0.03684	0.00000	290165.9	276910.4	0.0	S
435.000	0.0000	0.0000	146.537	0.03684	0.00000	290165.9	276913.3	0.0	S
435.022	0.0000	0.0000	146.537	0.03683	0.00000	290165.9	276916.3	0.0	S
435.044	0.0000	0.0000	146.537	0.03683	0.00000	290165.9	276919.3	0.0	S
435.067	0.0000	0.0000	146.537	0.03683	0.00000	290165.9	276922.2	0.0	S
435.089	0.0000	0.0000	146.536	0.03683	0.00000	290165.9	276925.1	0.0	S
435.111	0.0000	0.0000	146.536	0.03683	0.00000	290165.9	276928.1	0.0	S
435.133	0.0000	0.0000	146.536	0.03682	0.00000	290165.9	276931.0	0.0	S
435.156	0.0000	0.0000	146.536	0.03682	0.00000	290165.9	276934.0	0.0	S
435.178	0.0000	0.0000	146.536	0.03682	0.00000	290165.9	276936.9	0.0	S
435.200	0.0000	0.0000	146.536	0.03682	0.00000	290165.9	276939.8	0.0	S
435.222	0.0000	0.0000	146.536	0.03682	0.00000	290165.9	276942.8	0.0	S
435.244	0.0000	0.0000	146.536	0.03681	0.00000	290165.9	276945.8	0.0	S
435.267	0.0000	0.0000	146.536	0.03681	0.00000	290165.9	276948.7	0.0	S
435.289	0.0000	0.0000	146.535	0.03681	0.00000	290165.9	276951.6	0.0	S
435.311	0.0000	0.0000	146.535	0.03681	0.00000	290165.9	276954.6	0.0	S
435.333	0.0000	0.0000	146.535	0.03681	0.00000	290165.9	276957.5	0.0	S
435.356	0.0000	0.0000	146.535	0.03680	0.00000	290165.9	276960.5	0.0	S
435.378	0.0000	0.0000	146.535	0.03680	0.00000	290165.9	276963.4	0.0	S
435.400	0.0000	0.0000	146.535	0.03680	0.00000	290165.9	276966.4	0.0	S
435.422	0.0000	0.0000	146.535	0.03680	0.00000	290165.9	276969.3	0.0	S
435.444	0.0000	0.0000	146.535	0.03679	0.00000	290165.9	276972.3	0.0	S
435.467	0.0000	0.0000	146.535	0.03679	0.00000	290165.9	276975.2	0.0	S
435.489	0.0000	0.0000	146.534	0.03679	0.00000	290165.9	276978.1	0.0	S
435.511	0.0000	0.0000	146.534	0.03679	0.00000	290165.9	276981.1	0.0	S
435.533	0.0000	0.0000	146.534	0.03679	0.00000	290165.9	276984.0	0.0	S
435.556	0.0000	0.0000	146.534	0.03678	0.00000	290165.9	276987.0	0.0	S
435.578	0.0000	0.0000	146.534	0.03678	0.00000	290165.9	276989.9	0.0	S
435.600	0.0000	0.0000	146.534	0.03678	0.00000	290165.9	276992.8	0.0	S
435.622	0.0000	0.0000	146.534	0.03678	0.00000	290165.9	276995.8	0.0	S
435.644	0.0000	0.0000	146.534	0.03678	0.00000	290165.9	276998.7	0.0	S
435.667	0.0000	0.0000	146.533	0.03677	0.00000	290165.9	277001.7	0.0	S
435.689	0.0000	0.0000	146.533	0.03677	0.00000	290165.9	277004.6	0.0	S
435.711	0.0000	0.0000	146.533	0.03677	0.00000	290165.9	277007.6	0.0	S
435.733	0.0000	0.0000	146.533	0.03677	0.00000	290165.9	277010.5	0.0	S
435.756	0.0000	0.0000	146.533	0.03676	0.00000	290165.9	277013.4	0.0	S
435.778	0.0000	0.0000	146.533	0.03676	0.00000	290165.9	277016.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
435.800	0.0000	0.0000	146.533	0.03676	0.00000	290165.9	277019.3	0.0	S
435.822	0.0000	0.0000	146.533	0.03676	0.00000	290165.9	277022.3	0.0	S
435.844	0.0000	0.0000	146.533	0.03676	0.00000	290165.9	277025.2	0.0	S
435.867	0.0000	0.0000	146.532	0.03675	0.00000	290165.9	277028.2	0.0	S
435.889	0.0000	0.0000	146.532	0.03675	0.00000	290165.9	277031.1	0.0	S
435.911	0.0000	0.0000	146.532	0.03675	0.00000	290165.9	277034.0	0.0	S
435.933	0.0000	0.0000	146.532	0.03675	0.00000	290165.9	277037.0	0.0	S
435.956	0.0000	0.0000	146.532	0.03675	0.00000	290165.9	277039.9	0.0	S
435.978	0.0000	0.0000	146.532	0.03674	0.00000	290165.9	277042.8	0.0	S
436.000	0.0000	0.0000	146.532	0.03674	0.00000	290165.9	277045.8	0.0	S
436.022	0.0000	0.0000	146.532	0.03674	0.00000	290165.9	277048.7	0.0	S
436.044	0.0000	0.0000	146.532	0.03674	0.00000	290165.9	277051.7	0.0	S
436.067	0.0000	0.0000	146.531	0.03674	0.00000	290165.9	277054.6	0.0	S
436.089	0.0000	0.0000	146.531	0.03673	0.00000	290165.9	277057.5	0.0	S
436.111	0.0000	0.0000	146.531	0.03673	0.00000	290165.9	277060.5	0.0	S
436.133	0.0000	0.0000	146.531	0.03673	0.00000	290165.9	277063.4	0.0	S
436.156	0.0000	0.0000	146.531	0.03673	0.00000	290165.9	277066.3	0.0	S
436.178	0.0000	0.0000	146.531	0.03672	0.00000	290165.9	277069.3	0.0	S
436.200	0.0000	0.0000	146.531	0.03672	0.00000	290165.9	277072.2	0.0	S
436.222	0.0000	0.0000	146.531	0.03672	0.00000	290165.9	277075.2	0.0	S
436.244	0.0000	0.0000	146.530	0.03672	0.00000	290165.9	277078.1	0.0	S
436.267	0.0000	0.0000	146.530	0.03672	0.00000	290165.9	277081.0	0.0	S
436.289	0.0000	0.0000	146.530	0.03671	0.00000	290165.9	277084.0	0.0	S
436.311	0.0000	0.0000	146.530	0.03671	0.00000	290165.9	277086.9	0.0	S
436.333	0.0000	0.0000	146.530	0.03671	0.00000	290165.9	277089.8	0.0	S
436.356	0.0000	0.0000	146.530	0.03671	0.00000	290165.9	277092.8	0.0	S
436.378	0.0000	0.0000	146.530	0.03671	0.00000	290165.9	277095.7	0.0	S
436.400	0.0000	0.0000	146.530	0.03670	0.00000	290165.9	277098.7	0.0	S
436.422	0.0000	0.0000	146.530	0.03670	0.00000	290165.9	277101.6	0.0	S
436.444	0.0000	0.0000	146.529	0.03670	0.00000	290165.9	277104.5	0.0	S
436.467	0.0000	0.0000	146.529	0.03670	0.00000	290165.9	277107.5	0.0	S
436.489	0.0000	0.0000	146.529	0.03670	0.00000	290165.9	277110.4	0.0	S
436.511	0.0000	0.0000	146.529	0.03669	0.00000	290165.9	277113.3	0.0	S
436.533	0.0000	0.0000	146.529	0.03669	0.00000	290165.9	277116.3	0.0	S
436.556	0.0000	0.0000	146.529	0.03669	0.00000	290165.9	277119.2	0.0	S
436.578	0.0000	0.0000	146.529	0.03669	0.00000	290165.9	277122.2	0.0	S
436.600	0.0000	0.0000	146.529	0.03668	0.00000	290165.9	277125.1	0.0	S
436.622	0.0000	0.0000	146.529	0.03668	0.00000	290165.9	277128.0	0.0	S
436.644	0.0000	0.0000	146.528	0.03668	0.00000	290165.9	277131.0	0.0	S
436.667	0.0000	0.0000	146.528	0.03668	0.00000	290165.9	277133.9	0.0	S
436.689	0.0000	0.0000	146.528	0.03668	0.00000	290165.9	277136.8	0.0	S
436.711	0.0000	0.0000	146.528	0.03667	0.00000	290165.9	277139.8	0.0	S
436.733	0.0000	0.0000	146.528	0.03667	0.00000	290165.9	277142.7	0.0	S
436.756	0.0000	0.0000	146.528	0.03667	0.00000	290165.9	277145.6	0.0	S
436.778	0.0000	0.0000	146.528	0.03667	0.00000	290165.9	277148.6	0.0	S
436.800	0.0000	0.0000	146.528	0.03667	0.00000	290165.9	277151.5	0.0	S
436.822	0.0000	0.0000	146.527	0.03666	0.00000	290165.9	277154.4	0.0	S
436.844	0.0000	0.0000	146.527	0.03666	0.00000	290165.9	277157.3	0.0	S
436.867	0.0000	0.0000	146.527	0.03666	0.00000	290165.9	277160.3	0.0	S
436.889	0.0000	0.0000	146.527	0.03666	0.00000	290165.9	277163.2	0.0	S
436.911	0.0000	0.0000	146.527	0.03666	0.00000	290165.9	277166.2	0.0	S
436.933	0.0000	0.0000	146.527	0.03665	0.00000	290165.9	277169.1	0.0	S
436.956	0.0000	0.0000	146.527	0.03665	0.00000	290165.9	277172.0	0.0	S
436.978	0.0000	0.0000	146.527	0.03665	0.00000	290165.9	277174.9	0.0	S
437.000	0.0000	0.0000	146.527	0.03665	0.00000	290165.9	277177.9	0.0	S
437.022	0.0000	0.0000	146.526	0.03664	0.00000	290165.9	277180.8	0.0	S
437.044	0.0000	0.0000	146.526	0.03664	0.00000	290165.9	277183.8	0.0	S
437.067	0.0000	0.0000	146.526	0.03664	0.00000	290165.9	277186.7	0.0	S
437.089	0.0000	0.0000	146.526	0.03664	0.00000	290165.9	277189.6	0.0	S
437.111	0.0000	0.0000	146.526	0.03664	0.00000	290165.9	277192.5	0.0	S
437.133	0.0000	0.0000	146.526	0.03663	0.00000	290165.9	277195.5	0.0	S
437.156	0.0000	0.0000	146.526	0.03663	0.00000	290165.9	277198.4	0.0	S
437.178	0.0000	0.0000	146.526	0.03663	0.00000	290165.9	277201.3	0.0	S
437.200	0.0000	0.0000	146.526	0.03663	0.00000	290165.9	277204.3	0.0	S
437.222	0.0000	0.0000	146.525	0.03663	0.00000	290165.9	277207.2	0.0	S
437.244	0.0000	0.0000	146.525	0.03662	0.00000	290165.9	277210.1	0.0	S
437.267	0.0000	0.0000	146.525	0.03662	0.00000	290165.9	277213.1	0.0	S
437.289	0.0000	0.0000	146.525	0.03662	0.00000	290165.9	277216.0	0.0	S
437.311	0.0000	0.0000	146.525	0.03662	0.00000	290165.9	277218.9	0.0	S
437.333	0.0000	0.0000	146.525	0.03662	0.00000	290165.9	277221.8	0.0	S
437.356	0.0000	0.0000	146.525	0.03661	0.00000	290165.9	277224.8	0.0	S
437.378	0.0000	0.0000	146.525	0.03661	0.00000	290165.9	277227.7	0.0	S
437.400	0.0000	0.0000	146.524	0.03661	0.00000	290165.9	277230.6	0.0	S
437.422	0.0000	0.0000	146.524	0.03661	0.00000	290165.9	277233.6	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
437.444	0.0000	0.0000	146.524	0.03660	0.00000	290165.9	277236.5	0.0	S
437.467	0.0000	0.0000	146.524	0.03660	0.00000	290165.9	277239.4	0.0	S
437.489	0.0000	0.0000	146.524	0.03660	0.00000	290165.9	277242.3	0.0	S
437.511	0.0000	0.0000	146.524	0.03660	0.00000	290165.9	277245.3	0.0	S
437.533	0.0000	0.0000	146.524	0.03660	0.00000	290165.9	277248.2	0.0	S
437.556	0.0000	0.0000	146.524	0.03659	0.00000	290165.9	277251.1	0.0	S
437.578	0.0000	0.0000	146.524	0.03659	0.00000	290165.9	277254.1	0.0	S
437.600	0.0000	0.0000	146.523	0.03659	0.00000	290165.9	277257.0	0.0	S
437.622	0.0000	0.0000	146.523	0.03659	0.00000	290165.9	277259.9	0.0	S
437.644	0.0000	0.0000	146.523	0.03659	0.00000	290165.9	277262.8	0.0	S
437.667	0.0000	0.0000	146.523	0.03658	0.00000	290165.9	277265.8	0.0	S
437.689	0.0000	0.0000	146.523	0.03658	0.00000	290165.9	277268.7	0.0	S
437.711	0.0000	0.0000	146.523	0.03658	0.00000	290165.9	277271.6	0.0	S
437.733	0.0000	0.0000	146.523	0.03658	0.00000	290165.9	277274.5	0.0	S
437.756	0.0000	0.0000	146.523	0.03658	0.00000	290165.9	277277.5	0.0	S
437.778	0.0000	0.0000	146.523	0.03657	0.00000	290165.9	277280.4	0.0	S
437.800	0.0000	0.0000	146.522	0.03657	0.00000	290165.9	277283.3	0.0	S
437.822	0.0000	0.0000	146.522	0.03657	0.00000	290165.9	277286.3	0.0	S
437.844	0.0000	0.0000	146.522	0.03657	0.00000	290165.9	277289.2	0.0	S
437.867	0.0000	0.0000	146.522	0.03657	0.00000	290165.9	277292.1	0.0	S
437.889	0.0000	0.0000	146.522	0.03656	0.00000	290165.9	277295.0	0.0	S
437.911	0.0000	0.0000	146.522	0.03656	0.00000	290165.9	277297.9	0.0	S
437.933	0.0000	0.0000	146.522	0.03656	0.00000	290165.9	277300.9	0.0	S
437.956	0.0000	0.0000	146.522	0.03656	0.00000	290165.9	277303.8	0.0	S
437.978	0.0000	0.0000	146.521	0.03655	0.00000	290165.9	277306.7	0.0	S
438.000	0.0000	0.0000	146.521	0.03655	0.00000	290165.9	277309.7	0.0	S
438.022	0.0000	0.0000	146.521	0.03655	0.00000	290165.9	277312.6	0.0	S
438.044	0.0000	0.0000	146.521	0.03655	0.00000	290165.9	277315.5	0.0	S
438.067	0.0000	0.0000	146.521	0.03655	0.00000	290165.9	277318.4	0.0	S
438.089	0.0000	0.0000	146.521	0.03654	0.00000	290165.9	277321.3	0.0	S
438.111	0.0000	0.0000	146.521	0.03654	0.00000	290165.9	277324.3	0.0	S
438.133	0.0000	0.0000	146.521	0.03654	0.00000	290165.9	277327.2	0.0	S
438.156	0.0000	0.0000	146.521	0.03654	0.00000	290165.9	277330.1	0.0	S
438.178	0.0000	0.0000	146.520	0.03654	0.00000	290165.9	277333.0	0.0	S
438.200	0.0000	0.0000	146.520	0.03653	0.00000	290165.9	277335.9	0.0	S
438.222	0.0000	0.0000	146.520	0.03653	0.00000	290165.9	277338.9	0.0	S
438.244	0.0000	0.0000	146.520	0.03653	0.00000	290165.9	277341.8	0.0	S
438.267	0.0000	0.0000	146.520	0.03653	0.00000	290165.9	277344.7	0.0	S
438.289	0.0000	0.0000	146.520	0.03653	0.00000	290165.9	277347.7	0.0	S
438.311	0.0000	0.0000	146.520	0.03652	0.00000	290165.9	277350.6	0.0	S
438.333	0.0000	0.0000	146.520	0.03652	0.00000	290165.9	277353.5	0.0	S
438.356	0.0000	0.0000	146.520	0.03652	0.00000	290165.9	277356.4	0.0	S
438.378	0.0000	0.0000	146.519	0.03652	0.00000	290165.9	277359.3	0.0	S
438.400	0.0000	0.0000	146.519	0.03652	0.00000	290165.9	277362.3	0.0	S
438.422	0.0000	0.0000	146.519	0.03651	0.00000	290165.9	277365.2	0.0	S
438.444	0.0000	0.0000	146.519	0.03651	0.00000	290165.9	277368.1	0.0	S
438.467	0.0000	0.0000	146.519	0.03651	0.00000	290165.9	277371.0	0.0	S
438.489	0.0000	0.0000	146.519	0.03651	0.00000	290165.9	277373.9	0.0	S
438.511	0.0000	0.0000	146.519	0.03650	0.00000	290165.9	277376.8	0.0	S
438.533	0.0000	0.0000	146.519	0.03650	0.00000	290165.9	277379.8	0.0	S
438.556	0.0000	0.0000	146.518	0.03650	0.00000	290165.9	277382.7	0.0	S
438.578	0.0000	0.0000	146.518	0.03650	0.00000	290165.9	277385.6	0.0	S
438.600	0.0000	0.0000	146.518	0.03650	0.00000	290165.9	277388.5	0.0	S
438.622	0.0000	0.0000	146.518	0.03649	0.00000	290165.9	277391.5	0.0	S
438.644	0.0000	0.0000	146.518	0.03649	0.00000	290165.9	277394.4	0.0	S
438.667	0.0000	0.0000	146.518	0.03649	0.00000	290165.9	277397.3	0.0	S
438.689	0.0000	0.0000	146.518	0.03649	0.00000	290165.9	277400.2	0.0	S
438.711	0.0000	0.0000	146.518	0.03649	0.00000	290165.9	277403.1	0.0	S
438.733	0.0000	0.0000	146.518	0.03648	0.00000	290165.9	277406.1	0.0	S
438.756	0.0000	0.0000	146.517	0.03648	0.00000	290165.9	277409.0	0.0	S
438.778	0.0000	0.0000	146.517	0.03648	0.00000	290165.9	277411.9	0.0	S
438.800	0.0000	0.0000	146.517	0.03648	0.00000	290165.9	277414.8	0.0	S
438.822	0.0000	0.0000	146.517	0.03648	0.00000	290165.9	277417.7	0.0	S
438.844	0.0000	0.0000	146.517	0.03647	0.00000	290165.9	277420.6	0.0	S
438.867	0.0000	0.0000	146.517	0.03647	0.00000	290165.9	277423.6	0.0	S
438.889	0.0000	0.0000	146.517	0.03647	0.00000	290165.9	277426.5	0.0	S
438.911	0.0000	0.0000	146.517	0.03647	0.00000	290165.9	277429.4	0.0	S
438.933	0.0000	0.0000	146.517	0.03647	0.00000	290165.9	277432.3	0.0	S
438.956	0.0000	0.0000	146.516	0.03646	0.00000	290165.9	277435.2	0.0	S
438.978	0.0000	0.0000	146.516	0.03646	0.00000	290165.9	277438.2	0.0	S
439.000	0.0000	0.0000	146.516	0.03646	0.00000	290165.9	277441.1	0.0	S
439.022	0.0000	0.0000	146.516	0.03646	0.00000	290165.9	277444.0	0.0	S
439.044	0.0000	0.0000	146.516	0.03645	0.00000	290165.9	277446.9	0.0	S
439.067	0.0000	0.0000	146.516	0.03645	0.00000	290165.9	277449.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
439.089	0.0000	0.0000	146.516	0.03645	0.00000	290165.9	277452.7	0.0	S
439.111	0.0000	0.0000	146.516	0.03645	0.00000	290165.9	277455.7	0.0	S
439.133	0.0000	0.0000	146.516	0.03645	0.00000	290165.9	277458.6	0.0	S
439.156	0.0000	0.0000	146.515	0.03644	0.00000	290165.9	277461.5	0.0	S
439.178	0.0000	0.0000	146.515	0.03644	0.00000	290165.9	277464.4	0.0	S
439.200	0.0000	0.0000	146.515	0.03644	0.00000	290165.9	277467.3	0.0	S
439.222	0.0000	0.0000	146.515	0.03644	0.00000	290165.9	277470.2	0.0	S
439.244	0.0000	0.0000	146.515	0.03644	0.00000	290165.9	277473.1	0.0	S
439.267	0.0000	0.0000	146.515	0.03643	0.00000	290165.9	277476.1	0.0	S
439.289	0.0000	0.0000	146.515	0.03643	0.00000	290165.9	277479.0	0.0	S
439.311	0.0000	0.0000	146.515	0.03643	0.00000	290165.9	277481.9	0.0	S
439.333	0.0000	0.0000	146.514	0.03643	0.00000	290165.9	277484.8	0.0	S
439.356	0.0000	0.0000	146.514	0.03643	0.00000	290165.9	277487.7	0.0	S
439.378	0.0000	0.0000	146.514	0.03642	0.00000	290165.9	277490.6	0.0	S
439.400	0.0000	0.0000	146.514	0.03642	0.00000	290165.9	277493.5	0.0	S
439.422	0.0000	0.0000	146.514	0.03642	0.00000	290165.9	277496.4	0.0	S
439.444	0.0000	0.0000	146.514	0.03642	0.00000	290165.9	277499.4	0.0	S
439.467	0.0000	0.0000	146.514	0.03642	0.00000	290165.9	277502.3	0.0	S
439.489	0.0000	0.0000	146.514	0.03641	0.00000	290165.9	277505.2	0.0	S
439.511	0.0000	0.0000	146.514	0.03641	0.00000	290165.9	277508.1	0.0	S
439.533	0.0000	0.0000	146.513	0.03641	0.00000	290165.9	277511.0	0.0	S
439.556	0.0000	0.0000	146.513	0.03641	0.00000	290165.9	277513.9	0.0	S
439.578	0.0000	0.0000	146.513	0.03641	0.00000	290165.9	277516.8	0.0	S
439.600	0.0000	0.0000	146.513	0.03640	0.00000	290165.9	277519.8	0.0	S
439.622	0.0000	0.0000	146.513	0.03640	0.00000	290165.9	277522.7	0.0	S
439.644	0.0000	0.0000	146.513	0.03640	0.00000	290165.9	277525.6	0.0	S
439.667	0.0000	0.0000	146.513	0.03640	0.00000	290165.9	277528.5	0.0	S
439.689	0.0000	0.0000	146.513	0.03639	0.00000	290165.9	277531.4	0.0	S
439.711	0.0000	0.0000	146.513	0.03639	0.00000	290165.9	277534.3	0.0	S
439.733	0.0000	0.0000	146.512	0.03639	0.00000	290165.9	277537.2	0.0	S
439.756	0.0000	0.0000	146.512	0.03639	0.00000	290165.9	277540.1	0.0	S
439.778	0.0000	0.0000	146.512	0.03639	0.00000	290165.9	277543.0	0.0	S
439.800	0.0000	0.0000	146.512	0.03638	0.00000	290165.9	277546.0	0.0	S
439.822	0.0000	0.0000	146.512	0.03638	0.00000	290165.9	277548.9	0.0	S
439.844	0.0000	0.0000	146.512	0.03638	0.00000	290165.9	277551.8	0.0	S
439.867	0.0000	0.0000	146.512	0.03638	0.00000	290165.9	277554.7	0.0	S
439.889	0.0000	0.0000	146.512	0.03638	0.00000	290165.9	277557.6	0.0	S
439.911	0.0000	0.0000	146.511	0.03637	0.00000	290165.9	277560.5	0.0	S
439.933	0.0000	0.0000	146.511	0.03637	0.00000	290165.9	277563.4	0.0	S
439.956	0.0000	0.0000	146.511	0.03637	0.00000	290165.9	277566.3	0.0	S
439.978	0.0000	0.0000	146.511	0.03637	0.00000	290165.9	277569.3	0.0	S
440.000	0.0000	0.0000	146.511	0.03637	0.00000	290165.9	277572.2	0.0	S
440.022	0.0000	0.0000	146.511	0.03636	0.00000	290165.9	277575.1	0.0	S
440.044	0.0000	0.0000	146.511	0.03636	0.00000	290165.9	277578.0	0.0	S
440.067	0.0000	0.0000	146.511	0.03636	0.00000	290165.9	277580.9	0.0	S
440.089	0.0000	0.0000	146.511	0.03636	0.00000	290165.9	277583.8	0.0	S
440.111	0.0000	0.0000	146.510	0.03636	0.00000	290165.9	277586.7	0.0	S
440.133	0.0000	0.0000	146.510	0.03635	0.00000	290165.9	277589.6	0.0	S
440.156	0.0000	0.0000	146.510	0.03635	0.00000	290165.9	277592.5	0.0	S
440.178	0.0000	0.0000	146.510	0.03635	0.00000	290165.9	277595.4	0.0	S
440.200	0.0000	0.0000	146.510	0.03635	0.00000	290165.9	277598.3	0.0	S
440.222	0.0000	0.0000	146.510	0.03635	0.00000	290165.9	277601.2	0.0	S
440.244	0.0000	0.0000	146.510	0.03634	0.00000	290165.9	277604.1	0.0	S
440.267	0.0000	0.0000	146.510	0.03634	0.00000	290165.9	277607.0	0.0	S
440.289	0.0000	0.0000	146.510	0.03634	0.00000	290165.9	277610.0	0.0	S
440.311	0.0000	0.0000	146.509	0.03634	0.00000	290165.9	277612.9	0.0	S
440.333	0.0000	0.0000	146.509	0.03634	0.00000	290165.9	277615.8	0.0	S
440.356	0.0000	0.0000	146.509	0.03633	0.00000	290165.9	277618.7	0.0	S
440.378	0.0000	0.0000	146.509	0.03633	0.00000	290165.9	277621.6	0.0	S
440.400	0.0000	0.0000	146.509	0.03633	0.00000	290165.9	277624.5	0.0	S
440.422	0.0000	0.0000	146.509	0.03633	0.00000	290165.9	277627.4	0.0	S
440.444	0.0000	0.0000	146.509	0.03632	0.00000	290165.9	277630.3	0.0	S
440.467	0.0000	0.0000	146.509	0.03632	0.00000	290165.9	277633.2	0.0	S
440.489	0.0000	0.0000	146.509	0.03632	0.00000	290165.9	277636.1	0.0	S
440.511	0.0000	0.0000	146.508	0.03632	0.00000	290165.9	277639.0	0.0	S
440.533	0.0000	0.0000	146.508	0.03632	0.00000	290165.9	277641.9	0.0	S
440.556	0.0000	0.0000	146.508	0.03631	0.00000	290165.9	277644.8	0.0	S
440.578	0.0000	0.0000	146.508	0.03631	0.00000	290165.9	277647.7	0.0	S
440.600	0.0000	0.0000	146.508	0.03631	0.00000	290165.9	277650.6	0.0	S
440.622	0.0000	0.0000	146.508	0.03631	0.00000	290165.9	277653.5	0.0	S
440.644	0.0000	0.0000	146.508	0.03631	0.00000	290165.9	277656.4	0.0	S
440.667	0.0000	0.0000	146.508	0.03630	0.00000	290165.9	277659.3	0.0	S
440.689	0.0000	0.0000	146.507	0.03630	0.00000	290165.9	277662.3	0.0	S
440.711	0.0000	0.0000	146.507	0.03630	0.00000	290165.9	277665.2	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
440.733	0.0000	0.0000	146.507	0.03630	0.00000	290165.9	277668.1	0.0	S
440.756	0.0000	0.0000	146.507	0.03630	0.00000	290165.9	277671.0	0.0	S
440.778	0.0000	0.0000	146.507	0.03629	0.00000	290165.9	277673.9	0.0	S
440.800	0.0000	0.0000	146.507	0.03629	0.00000	290165.9	277676.8	0.0	S
440.822	0.0000	0.0000	146.507	0.03629	0.00000	290165.9	277679.7	0.0	S
440.844	0.0000	0.0000	146.507	0.03629	0.00000	290165.9	277682.6	0.0	S
440.867	0.0000	0.0000	146.507	0.03629	0.00000	290165.9	277685.5	0.0	S
440.889	0.0000	0.0000	146.506	0.03628	0.00000	290165.9	277688.4	0.0	S
440.911	0.0000	0.0000	146.506	0.03628	0.00000	290165.9	277691.3	0.0	S
440.933	0.0000	0.0000	146.506	0.03628	0.00000	290165.9	277694.2	0.0	S
440.956	0.0000	0.0000	146.506	0.03628	0.00000	290165.9	277697.1	0.0	S
440.978	0.0000	0.0000	146.506	0.03628	0.00000	290165.9	277700.0	0.0	S
441.000	0.0000	0.0000	146.506	0.03627	0.00000	290165.9	277702.9	0.0	S
441.022	0.0000	0.0000	146.506	0.03627	0.00000	290165.9	277705.8	0.0	S
441.044	0.0000	0.0000	146.506	0.03627	0.00000	290165.9	277708.7	0.0	S
441.067	0.0000	0.0000	146.506	0.03627	0.00000	290165.9	277711.6	0.0	S
441.089	0.0000	0.0000	146.505	0.03627	0.00000	290165.9	277714.5	0.0	S
441.111	0.0000	0.0000	146.505	0.03626	0.00000	290165.9	277717.4	0.0	S
441.133	0.0000	0.0000	146.505	0.03626	0.00000	290165.9	277720.3	0.0	S
441.156	0.0000	0.0000	146.505	0.03626	0.00000	290165.9	277723.2	0.0	S
441.178	0.0000	0.0000	146.505	0.03626	0.00000	290165.9	277726.1	0.0	S
441.200	0.0000	0.0000	146.505	0.03626	0.00000	290165.9	277729.0	0.0	S
441.222	0.0000	0.0000	146.505	0.03625	0.00000	290165.9	277731.9	0.0	S
441.244	0.0000	0.0000	146.505	0.03625	0.00000	290165.9	277734.8	0.0	S
441.267	0.0000	0.0000	146.505	0.03625	0.00000	290165.9	277737.7	0.0	S
441.289	0.0000	0.0000	146.504	0.03625	0.00000	290165.9	277740.6	0.0	S
441.311	0.0000	0.0000	146.504	0.03624	0.00000	290165.9	277743.5	0.0	S
441.333	0.0000	0.0000	146.504	0.03624	0.00000	290165.9	277746.4	0.0	S
441.356	0.0000	0.0000	146.504	0.03624	0.00000	290165.9	277749.3	0.0	S
441.378	0.0000	0.0000	146.504	0.03624	0.00000	290165.9	277752.2	0.0	S
441.400	0.0000	0.0000	146.504	0.03624	0.00000	290165.9	277755.1	0.0	S
441.422	0.0000	0.0000	146.504	0.03623	0.00000	290165.9	277758.0	0.0	S
441.444	0.0000	0.0000	146.504	0.03623	0.00000	290165.9	277760.9	0.0	S
441.467	0.0000	0.0000	146.503	0.03623	0.00000	290165.9	277763.8	0.0	S
441.489	0.0000	0.0000	146.503	0.03623	0.00000	290165.9	277766.7	0.0	S
441.511	0.0000	0.0000	146.503	0.03623	0.00000	290165.9	277769.6	0.0	S
441.533	0.0000	0.0000	146.503	0.03622	0.00000	290165.9	277772.5	0.0	S
441.556	0.0000	0.0000	146.503	0.03622	0.00000	290165.9	277775.4	0.0	S
441.578	0.0000	0.0000	146.503	0.03622	0.00000	290165.9	277778.3	0.0	S
441.600	0.0000	0.0000	146.503	0.03622	0.00000	290165.9	277781.2	0.0	S
441.622	0.0000	0.0000	146.503	0.03622	0.00000	290165.9	277784.1	0.0	S
441.644	0.0000	0.0000	146.503	0.03621	0.00000	290165.9	277787.0	0.0	S
441.667	0.0000	0.0000	146.502	0.03621	0.00000	290165.9	277789.9	0.0	S
441.689	0.0000	0.0000	146.502	0.03621	0.00000	290165.9	277792.8	0.0	S
441.711	0.0000	0.0000	146.502	0.03621	0.00000	290165.9	277795.7	0.0	S
441.733	0.0000	0.0000	146.502	0.03621	0.00000	290165.9	277798.6	0.0	S
441.756	0.0000	0.0000	146.502	0.03620	0.00000	290165.9	277801.5	0.0	S
441.778	0.0000	0.0000	146.502	0.03620	0.00000	290165.9	277804.4	0.0	S
441.800	0.0000	0.0000	146.502	0.03620	0.00000	290165.9	277807.3	0.0	S
441.822	0.0000	0.0000	146.502	0.03620	0.00000	290165.9	277810.2	0.0	S
441.844	0.0000	0.0000	146.502	0.03620	0.00000	290165.9	277813.1	0.0	S
441.867	0.0000	0.0000	146.501	0.03619	0.00000	290165.9	277815.9	0.0	S
441.889	0.0000	0.0000	146.501	0.03619	0.00000	290165.9	277818.8	0.0	S
441.911	0.0000	0.0000	146.501	0.03619	0.00000	290165.9	277821.8	0.0	S
441.933	0.0000	0.0000	146.501	0.03619	0.00000	290165.9	277824.6	0.0	S
441.956	0.0000	0.0000	146.501	0.03619	0.00000	290165.9	277827.5	0.0	S
441.978	0.0000	0.0000	146.501	0.03618	0.00000	290165.9	277830.4	0.0	S
442.000	0.0000	0.0000	146.501	0.03618	0.00000	290165.9	277833.3	0.0	S
442.022	0.0000	0.0000	146.501	0.03618	0.00000	290165.9	277836.2	0.0	S
442.044	0.0000	0.0000	146.501	0.03618	0.00000	290165.9	277839.1	0.0	S
442.067	0.0000	0.0000	146.500	0.03618	0.00000	290165.9	277842.0	0.0	S
442.089	0.0000	0.0000	146.500	0.03617	0.00000	290165.9	277844.9	0.0	S
442.111	0.0000	0.0000	146.500	0.03617	0.00000	290165.9	277847.8	0.0	S
442.133	0.0000	0.0000	146.500	0.03617	0.00000	290165.9	277850.7	0.0	S
442.156	0.0000	0.0000	146.500	0.03617	0.00000	290165.9	277853.6	0.0	S
442.178	0.0000	0.0000	146.500	0.03617	0.00000	290165.9	277856.5	0.0	S
442.200	0.0000	0.0000	146.500	0.03616	0.00000	290165.9	277859.4	0.0	S
442.222	0.0000	0.0000	146.500	0.03616	0.00000	290165.9	277862.3	0.0	S
442.244	0.0000	0.0000	146.499	0.03616	0.00000	290165.9	277865.2	0.0	S
442.267	0.0000	0.0000	146.499	0.03616	0.00000	290165.9	277868.0	0.0	S
442.289	0.0000	0.0000	146.499	0.03616	0.00000	290165.9	277870.9	0.0	S
442.311	0.0000	0.0000	146.499	0.03615	0.00000	290165.9	277873.8	0.0	S
442.333	0.0000	0.0000	146.499	0.03615	0.00000	290165.9	277876.7	0.0	S
442.356	0.0000	0.0000	146.499	0.03615	0.00000	290165.9	277879.6	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
442.378	0.0000	0.0000	146.499	0.03615	0.00000	290165.9	277882.5	0.0	S
442.400	0.0000	0.0000	146.499	0.03615	0.00000	290165.9	277885.4	0.0	S
442.422	0.0000	0.0000	146.499	0.03614	0.00000	290165.9	277888.3	0.0	S
442.444	0.0000	0.0000	146.498	0.03614	0.00000	290165.9	277891.2	0.0	S
442.467	0.0000	0.0000	146.498	0.03614	0.00000	290165.9	277894.1	0.0	S
442.489	0.0000	0.0000	146.498	0.03614	0.00000	290165.9	277897.0	0.0	S
442.511	0.0000	0.0000	146.498	0.03613	0.00000	290165.9	277899.8	0.0	S
442.533	0.0000	0.0000	146.498	0.03613	0.00000	290165.9	277902.8	0.0	S
442.556	0.0000	0.0000	146.498	0.03613	0.00000	290165.9	277905.6	0.0	S
442.578	0.0000	0.0000	146.498	0.03613	0.00000	290165.9	277908.5	0.0	S
442.600	0.0000	0.0000	146.498	0.03613	0.00000	290165.9	277911.4	0.0	S
442.622	0.0000	0.0000	146.498	0.03612	0.00000	290165.9	277914.3	0.0	S
442.644	0.0000	0.0000	146.497	0.03612	0.00000	290165.9	277917.2	0.0	S
442.667	0.0000	0.0000	146.497	0.03612	0.00000	290165.9	277920.1	0.0	S
442.689	0.0000	0.0000	146.497	0.03612	0.00000	290165.9	277923.0	0.0	S
442.711	0.0000	0.0000	146.497	0.03612	0.00000	290165.9	277925.8	0.0	S
442.733	0.0000	0.0000	146.497	0.03611	0.00000	290165.9	277928.8	0.0	S
442.756	0.0000	0.0000	146.497	0.03611	0.00000	290165.9	277931.6	0.0	S
442.778	0.0000	0.0000	146.497	0.03611	0.00000	290165.9	277934.5	0.0	S
442.800	0.0000	0.0000	146.497	0.03611	0.00000	290165.9	277937.4	0.0	S
442.822	0.0000	0.0000	146.497	0.03611	0.00000	290165.9	277940.3	0.0	S
442.844	0.0000	0.0000	146.496	0.03610	0.00000	290165.9	277943.2	0.0	S
442.867	0.0000	0.0000	146.496	0.03610	0.00000	290165.9	277946.1	0.0	S
442.889	0.0000	0.0000	146.496	0.03610	0.00000	290165.9	277949.0	0.0	S
442.911	0.0000	0.0000	146.496	0.03610	0.00000	290165.9	277951.8	0.0	S
442.933	0.0000	0.0000	146.496	0.03610	0.00000	290165.9	277954.8	0.0	S
442.956	0.0000	0.0000	146.496	0.03609	0.00000	290165.9	277957.6	0.0	S
442.978	0.0000	0.0000	146.496	0.03609	0.00000	290165.9	277960.5	0.0	S
443.000	0.0000	0.0000	146.496	0.03609	0.00000	290165.9	277963.4	0.0	S
443.022	0.0000	0.0000	146.496	0.03609	0.00000	290165.9	277966.3	0.0	S
443.044	0.0000	0.0000	146.495	0.03609	0.00000	290165.9	277969.2	0.0	S
443.067	0.0000	0.0000	146.495	0.03608	0.00000	290165.9	277972.1	0.0	S
443.089	0.0000	0.0000	146.495	0.03608	0.00000	290165.9	277975.0	0.0	S
443.111	0.0000	0.0000	146.495	0.03608	0.00000	290165.9	277977.8	0.0	S
443.133	0.0000	0.0000	146.495	0.03608	0.00000	290165.9	277980.7	0.0	S
443.156	0.0000	0.0000	146.495	0.03608	0.00000	290165.9	277983.6	0.0	S
443.178	0.0000	0.0000	146.495	0.03607	0.00000	290165.9	277986.5	0.0	S
443.200	0.0000	0.0000	146.495	0.03607	0.00000	290165.9	277989.4	0.0	S
443.222	0.0000	0.0000	146.494	0.03607	0.00000	290165.9	277992.3	0.0	S
443.244	0.0000	0.0000	146.494	0.03607	0.00000	290165.9	277995.2	0.0	S
443.267	0.0000	0.0000	146.494	0.03607	0.00000	290165.9	277998.0	0.0	S
443.289	0.0000	0.0000	146.494	0.03606	0.00000	290165.9	278000.9	0.0	S
443.311	0.0000	0.0000	146.494	0.03606	0.00000	290165.9	278003.8	0.0	S
443.333	0.0000	0.0000	146.494	0.03606	0.00000	290165.9	278006.7	0.0	S
443.356	0.0000	0.0000	146.494	0.03606	0.00000	290165.9	278009.6	0.0	S
443.378	0.0000	0.0000	146.494	0.03606	0.00000	290165.9	278012.5	0.0	S
443.400	0.0000	0.0000	146.494	0.03605	0.00000	290165.9	278015.3	0.0	S
443.422	0.0000	0.0000	146.493	0.03605	0.00000	290165.9	278018.3	0.0	S
443.444	0.0000	0.0000	146.493	0.03605	0.00000	290165.9	278021.1	0.0	S
443.467	0.0000	0.0000	146.493	0.03605	0.00000	290165.9	278024.0	0.0	S
443.489	0.0000	0.0000	146.493	0.03605	0.00000	290165.9	278026.9	0.0	S
443.511	0.0000	0.0000	146.493	0.03604	0.00000	290165.9	278029.8	0.0	S
443.533	0.0000	0.0000	146.493	0.03604	0.00000	290165.9	278032.7	0.0	S
443.556	0.0000	0.0000	146.493	0.03604	0.00000	290165.9	278035.5	0.0	S
443.578	0.0000	0.0000	146.493	0.03604	0.00000	290165.9	278038.4	0.0	S
443.600	0.0000	0.0000	146.493	0.03604	0.00000	290165.9	278041.3	0.0	S
443.622	0.0000	0.0000	146.492	0.03603	0.00000	290165.9	278044.2	0.0	S
443.644	0.0000	0.0000	146.492	0.03603	0.00000	290165.9	278047.1	0.0	S
443.667	0.0000	0.0000	146.492	0.03603	0.00000	290165.9	278049.9	0.0	S
443.689	0.0000	0.0000	146.492	0.03603	0.00000	290165.9	278052.8	0.0	S
443.711	0.0000	0.0000	146.492	0.03603	0.00000	290165.9	278055.7	0.0	S
443.733	0.0000	0.0000	146.492	0.03602	0.00000	290165.9	278058.6	0.0	S
443.756	0.0000	0.0000	146.492	0.03602	0.00000	290165.9	278061.5	0.0	S
443.778	0.0000	0.0000	146.492	0.03602	0.00000	290165.9	278064.4	0.0	S
443.800	0.0000	0.0000	146.492	0.03602	0.00000	290165.9	278067.3	0.0	S
443.822	0.0000	0.0000	146.491	0.03602	0.00000	290165.9	278070.1	0.0	S
443.844	0.0000	0.0000	146.491	0.03601	0.00000	290165.9	278073.0	0.0	S
443.867	0.0000	0.0000	146.491	0.03601	0.00000	290165.9	278075.9	0.0	S
443.889	0.0000	0.0000	146.491	0.03601	0.00000	290165.9	278078.8	0.0	S
443.911	0.0000	0.0000	146.491	0.03601	0.00000	290165.9	278081.7	0.0	S
443.933	0.0000	0.0000	146.491	0.03601	0.00000	290165.9	278084.5	0.0	S
443.956	0.0000	0.0000	146.491	0.03600	0.00000	290165.9	278087.4	0.0	S
443.978	0.0000	0.0000	146.491	0.03600	0.00000	290165.9	278090.3	0.0	S
444.000	0.0000	0.0000	146.490	0.03600	0.00000	290165.9	278093.2	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
444.022	0.0000	0.0000	146.490	0.03600	0.00000	290165.9	278096.1	0.0	S
444.044	0.0000	0.0000	146.490	0.03600	0.00000	290165.9	278098.9	0.0	S
444.067	0.0000	0.0000	146.490	0.03599	0.00000	290165.9	278101.8	0.0	S
444.089	0.0000	0.0000	146.490	0.03599	0.00000	290165.9	278104.7	0.0	S
444.111	0.0000	0.0000	146.490	0.03599	0.00000	290165.9	278107.6	0.0	S
444.133	0.0000	0.0000	146.490	0.03599	0.00000	290165.9	278110.4	0.0	S
444.156	0.0000	0.0000	146.490	0.03599	0.00000	290165.9	278113.3	0.0	S
444.178	0.0000	0.0000	146.490	0.03598	0.00000	290165.9	278116.2	0.0	S
444.200	0.0000	0.0000	146.489	0.03598	0.00000	290165.9	278119.1	0.0	S
444.222	0.0000	0.0000	146.489	0.03598	0.00000	290165.9	278122.0	0.0	S
444.244	0.0000	0.0000	146.489	0.03598	0.00000	290165.9	278124.8	0.0	S
444.267	0.0000	0.0000	146.489	0.03598	0.00000	290165.9	278127.7	0.0	S
444.289	0.0000	0.0000	146.489	0.03597	0.00000	290165.9	278130.6	0.0	S
444.311	0.0000	0.0000	146.489	0.03597	0.00000	290165.9	278133.5	0.0	S
444.333	0.0000	0.0000	146.489	0.03597	0.00000	290165.9	278136.3	0.0	S
444.356	0.0000	0.0000	146.489	0.03597	0.00000	290165.9	278139.2	0.0	S
444.378	0.0000	0.0000	146.489	0.03597	0.00000	290165.9	278142.1	0.0	S
444.400	0.0000	0.0000	146.488	0.03596	0.00000	290165.9	278145.0	0.0	S
444.422	0.0000	0.0000	146.488	0.03596	0.00000	290165.9	278147.8	0.0	S
444.444	0.0000	0.0000	146.488	0.03596	0.00000	290165.9	278150.8	0.0	S
444.467	0.0000	0.0000	146.488	0.03596	0.00000	290165.9	278153.6	0.0	S
444.489	0.0000	0.0000	146.488	0.03596	0.00000	290165.9	278156.5	0.0	S
444.511	0.0000	0.0000	146.488	0.03595	0.00000	290165.9	278159.4	0.0	S
444.533	0.0000	0.0000	146.488	0.03595	0.00000	290165.9	278162.3	0.0	S
444.556	0.0000	0.0000	146.488	0.03595	0.00000	290165.9	278165.1	0.0	S
444.578	0.0000	0.0000	146.488	0.03595	0.00000	290165.9	278168.0	0.0	S
444.600	0.0000	0.0000	146.487	0.03595	0.00000	290165.9	278170.9	0.0	S
444.622	0.0000	0.0000	146.487	0.03594	0.00000	290165.9	278173.8	0.0	S
444.644	0.0000	0.0000	146.487	0.03594	0.00000	290165.9	278176.6	0.0	S
444.667	0.0000	0.0000	146.487	0.03594	0.00000	290165.9	278179.5	0.0	S
444.689	0.0000	0.0000	146.487	0.03594	0.00000	290165.9	278182.4	0.0	S
444.711	0.0000	0.0000	146.487	0.03594	0.00000	290165.9	278185.3	0.0	S
444.733	0.0000	0.0000	146.487	0.03593	0.00000	290165.9	278188.1	0.0	S
444.756	0.0000	0.0000	146.487	0.03593	0.00000	290165.9	278191.0	0.0	S
444.778	0.0000	0.0000	146.487	0.03593	0.00000	290165.9	278193.9	0.0	S
444.800	0.0000	0.0000	146.486	0.03593	0.00000	290165.9	278196.8	0.0	S
444.822	0.0000	0.0000	146.486	0.03593	0.00000	290165.9	278199.6	0.0	S
444.844	0.0000	0.0000	146.486	0.03592	0.00000	290165.9	278202.5	0.0	S
444.867	0.0000	0.0000	146.486	0.03592	0.00000	290165.9	278205.4	0.0	S
444.889	0.0000	0.0000	146.486	0.03592	0.00000	290165.9	278208.3	0.0	S
444.911	0.0000	0.0000	146.486	0.03592	0.00000	290165.9	278211.1	0.0	S
444.933	0.0000	0.0000	146.486	0.03592	0.00000	290165.9	278214.0	0.0	S
444.956	0.0000	0.0000	146.486	0.03591	0.00000	290165.9	278216.8	0.0	S
444.978	0.0000	0.0000	146.485	0.03591	0.00000	290165.9	278219.7	0.0	S
445.000	0.0000	0.0000	146.485	0.03591	0.00000	290165.9	278222.6	0.0	S
445.022	0.0000	0.0000	146.485	0.03591	0.00000	290165.9	278225.5	0.0	S
445.044	0.0000	0.0000	146.485	0.03591	0.00000	290165.9	278228.3	0.0	S
445.067	0.0000	0.0000	146.485	0.03590	0.00000	290165.9	278231.2	0.0	S
445.089	0.0000	0.0000	146.485	0.03590	0.00000	290165.9	278234.1	0.0	S
445.111	0.0000	0.0000	146.485	0.03590	0.00000	290165.9	278237.0	0.0	S
445.133	0.0000	0.0000	146.485	0.03590	0.00000	290165.9	278239.8	0.0	S
445.156	0.0000	0.0000	146.485	0.03590	0.00000	290165.9	278242.7	0.0	S
445.178	0.0000	0.0000	146.484	0.03589	0.00000	290165.9	278245.6	0.0	S
445.200	0.0000	0.0000	146.484	0.03589	0.00000	290165.9	278248.4	0.0	S
445.222	0.0000	0.0000	146.484	0.03589	0.00000	290165.9	278251.3	0.0	S
445.244	0.0000	0.0000	146.484	0.03589	0.00000	290165.9	278254.2	0.0	S
445.267	0.0000	0.0000	146.484	0.03589	0.00000	290165.9	278257.1	0.0	S
445.289	0.0000	0.0000	146.484	0.03588	0.00000	290165.9	278259.9	0.0	S
445.311	0.0000	0.0000	146.484	0.03588	0.00000	290165.9	278262.8	0.0	S
445.333	0.0000	0.0000	146.484	0.03588	0.00000	290165.9	278265.7	0.0	S
445.356	0.0000	0.0000	146.484	0.03588	0.00000	290165.9	278268.6	0.0	S
445.378	0.0000	0.0000	146.483	0.03588	0.00000	290165.9	278271.4	0.0	S
445.400	0.0000	0.0000	146.483	0.03587	0.00000	290165.9	278274.3	0.0	S
445.422	0.0000	0.0000	146.483	0.03587	0.00000	290165.9	278277.2	0.0	S
445.444	0.0000	0.0000	146.483	0.03587	0.00000	290165.9	278280.0	0.0	S
445.467	0.0000	0.0000	146.483	0.03587	0.00000	290165.9	278282.9	0.0	S
445.489	0.0000	0.0000	146.483	0.03587	0.00000	290165.9	278285.8	0.0	S
445.511	0.0000	0.0000	146.483	0.03586	0.00000	290165.9	278288.6	0.0	S
445.533	0.0000	0.0000	146.483	0.03586	0.00000	290165.9	278291.5	0.0	S
445.556	0.0000	0.0000	146.483	0.03586	0.00000	290165.9	278294.4	0.0	S
445.578	0.0000	0.0000	146.482	0.03586	0.00000	290165.9	278297.3	0.0	S
445.600	0.0000	0.0000	146.482	0.03586	0.00000	290165.9	278300.1	0.0	S
445.622	0.0000	0.0000	146.482	0.03585	0.00000	290165.9	278303.0	0.0	S
445.644	0.0000	0.0000	146.482	0.03585	0.00000	290165.9	278305.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
445.667	0.0000	0.0000	146.482	0.03585	0.00000	290165.9	278308.7	0.0	S
445.689	0.0000	0.0000	146.482	0.03585	0.00000	290165.9	278311.6	0.0	S
445.711	0.0000	0.0000	146.482	0.03585	0.00000	290165.9	278314.4	0.0	S
445.733	0.0000	0.0000	146.482	0.03584	0.00000	290165.9	278317.3	0.0	S
445.756	0.0000	0.0000	146.482	0.03584	0.00000	290165.9	278320.2	0.0	S
445.778	0.0000	0.0000	146.481	0.03584	0.00000	290165.9	278323.1	0.0	S
445.800	0.0000	0.0000	146.481	0.03584	0.00000	290165.9	278325.9	0.0	S
445.822	0.0000	0.0000	146.481	0.03584	0.00000	290165.9	278328.8	0.0	S
445.844	0.0000	0.0000	146.481	0.03583	0.00000	290165.9	278331.7	0.0	S
445.867	0.0000	0.0000	146.481	0.03583	0.00000	290165.9	278334.5	0.0	S
445.889	0.0000	0.0000	146.481	0.03583	0.00000	290165.9	278337.4	0.0	S
445.911	0.0000	0.0000	146.481	0.03583	0.00000	290165.9	278340.3	0.0	S
445.933	0.0000	0.0000	146.481	0.03583	0.00000	290165.9	278343.1	0.0	S
445.956	0.0000	0.0000	146.481	0.03582	0.00000	290165.9	278346.0	0.0	S
445.978	0.0000	0.0000	146.480	0.03582	0.00000	290165.9	278348.8	0.0	S
446.000	0.0000	0.0000	146.480	0.03582	0.00000	290165.9	278351.7	0.0	S
446.022	0.0000	0.0000	146.480	0.03582	0.00000	290165.9	278354.6	0.0	S
446.044	0.0000	0.0000	146.480	0.03582	0.00000	290165.9	278357.4	0.0	S
446.067	0.0000	0.0000	146.480	0.03581	0.00000	290165.9	278360.3	0.0	S
446.089	0.0000	0.0000	146.480	0.03581	0.00000	290165.9	278363.2	0.0	S
446.111	0.0000	0.0000	146.480	0.03581	0.00000	290165.9	278366.0	0.0	S
446.133	0.0000	0.0000	146.480	0.03581	0.00000	290165.9	278368.9	0.0	S
446.156	0.0000	0.0000	146.479	0.03581	0.00000	290165.9	278371.8	0.0	S
446.178	0.0000	0.0000	146.479	0.03580	0.00000	290165.9	278374.6	0.0	S
446.200	0.0000	0.0000	146.479	0.03580	0.00000	290165.9	278377.5	0.0	S
446.222	0.0000	0.0000	146.479	0.03580	0.00000	290165.9	278380.4	0.0	S
446.244	0.0000	0.0000	146.479	0.03580	0.00000	290165.9	278383.2	0.0	S
446.267	0.0000	0.0000	146.479	0.03580	0.00000	290165.9	278386.1	0.0	S
446.289	0.0000	0.0000	146.479	0.03579	0.00000	290165.9	278389.0	0.0	S
446.311	0.0000	0.0000	146.479	0.03579	0.00000	290165.9	278391.8	0.0	S
446.333	0.0000	0.0000	146.479	0.03579	0.00000	290165.9	278394.7	0.0	S
446.356	0.0000	0.0000	146.478	0.03579	0.00000	290165.9	278397.5	0.0	S
446.378	0.0000	0.0000	146.478	0.03579	0.00000	290165.9	278400.4	0.0	S
446.400	0.0000	0.0000	146.478	0.03578	0.00000	290165.9	278403.3	0.0	S
446.422	0.0000	0.0000	146.478	0.03578	0.00000	290165.9	278406.1	0.0	S
446.444	0.0000	0.0000	146.478	0.03578	0.00000	290165.9	278409.0	0.0	S
446.467	0.0000	0.0000	146.478	0.03578	0.00000	290165.9	278411.8	0.0	S
446.489	0.0000	0.0000	146.478	0.03578	0.00000	290165.9	278414.7	0.0	S
446.511	0.0000	0.0000	146.478	0.03577	0.00000	290165.9	278417.6	0.0	S
446.533	0.0000	0.0000	146.478	0.03577	0.00000	290165.9	278420.4	0.0	S
446.556	0.0000	0.0000	146.477	0.03577	0.00000	290165.9	278423.3	0.0	S
446.578	0.0000	0.0000	146.477	0.03577	0.00000	290165.9	278426.2	0.0	S
446.600	0.0000	0.0000	146.477	0.03577	0.00000	290165.9	278429.0	0.0	S
446.622	0.0000	0.0000	146.477	0.03576	0.00000	290165.9	278431.9	0.0	S
446.644	0.0000	0.0000	146.477	0.03576	0.00000	290165.9	278434.8	0.0	S
446.667	0.0000	0.0000	146.477	0.03576	0.00000	290165.9	278437.6	0.0	S
446.689	0.0000	0.0000	146.477	0.03576	0.00000	290165.9	278440.5	0.0	S
446.711	0.0000	0.0000	146.477	0.03576	0.00000	290165.9	278443.3	0.0	S
446.733	0.0000	0.0000	146.477	0.03575	0.00000	290165.9	278446.2	0.0	S
446.756	0.0000	0.0000	146.476	0.03575	0.00000	290165.9	278449.1	0.0	S
446.778	0.0000	0.0000	146.476	0.03575	0.00000	290165.9	278451.9	0.0	S
446.800	0.0000	0.0000	146.476	0.03575	0.00000	290165.9	278454.8	0.0	S
446.822	0.0000	0.0000	146.476	0.03575	0.00000	290165.9	278457.6	0.0	S
446.844	0.0000	0.0000	146.476	0.03574	0.00000	290165.9	278460.5	0.0	S
446.867	0.0000	0.0000	146.476	0.03574	0.00000	290165.9	278463.3	0.0	S
446.889	0.0000	0.0000	146.476	0.03574	0.00000	290165.9	278466.2	0.0	S
446.911	0.0000	0.0000	146.476	0.03574	0.00000	290165.9	278469.1	0.0	S
446.933	0.0000	0.0000	146.476	0.03574	0.00000	290165.9	278471.9	0.0	S
446.956	0.0000	0.0000	146.475	0.03573	0.00000	290165.9	278474.8	0.0	S
446.978	0.0000	0.0000	146.475	0.03573	0.00000	290165.9	278477.7	0.0	S
447.000	0.0000	0.0000	146.475	0.03573	0.00000	290165.9	278480.5	0.0	S
447.022	0.0000	0.0000	146.475	0.03573	0.00000	290165.9	278483.4	0.0	S
447.044	0.0000	0.0000	146.475	0.03573	0.00000	290165.9	278486.2	0.0	S
447.067	0.0000	0.0000	146.475	0.03572	0.00000	290165.9	278489.1	0.0	S
447.089	0.0000	0.0000	146.475	0.03572	0.00000	290165.9	278491.9	0.0	S
447.111	0.0000	0.0000	146.475	0.03572	0.00000	290165.9	278494.8	0.0	S
447.133	0.0000	0.0000	146.475	0.03572	0.00000	290165.9	278497.7	0.0	S
447.156	0.0000	0.0000	146.474	0.03572	0.00000	290165.9	278500.5	0.0	S
447.178	0.0000	0.0000	146.474	0.03571	0.00000	290165.9	278503.4	0.0	S
447.200	0.0000	0.0000	146.474	0.03571	0.00000	290165.9	278506.2	0.0	S
447.222	0.0000	0.0000	146.474	0.03571	0.00000	290165.9	278509.1	0.0	S
447.244	0.0000	0.0000	146.474	0.03571	0.00000	290165.9	278511.9	0.0	S
447.267	0.0000	0.0000	146.474	0.03571	0.00000	290165.9	278514.8	0.0	S
447.289	0.0000	0.0000	146.474	0.03570	0.00000	290165.9	278517.7	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
447.311	0.0000	0.0000	146.474	0.03570	0.00000	290165.9	278520.5	0.0	S
447.333	0.0000	0.0000	146.473	0.03570	0.00000	290165.9	278523.4	0.0	S
447.356	0.0000	0.0000	146.473	0.03570	0.00000	290165.9	278526.2	0.0	S
447.378	0.0000	0.0000	146.473	0.03570	0.00000	290165.9	278529.1	0.0	S
447.400	0.0000	0.0000	146.473	0.03569	0.00000	290165.9	278531.9	0.0	S
447.422	0.0000	0.0000	146.473	0.03569	0.00000	290165.9	278534.8	0.0	S
447.444	0.0000	0.0000	146.473	0.03569	0.00000	290165.9	278537.6	0.0	S
447.467	0.0000	0.0000	146.473	0.03569	0.00000	290165.9	278540.5	0.0	S
447.489	0.0000	0.0000	146.473	0.03569	0.00000	290165.9	278543.3	0.0	S
447.511	0.0000	0.0000	146.473	0.03568	0.00000	290165.9	278546.2	0.0	S
447.533	0.0000	0.0000	146.472	0.03568	0.00000	290165.9	278549.1	0.0	S
447.556	0.0000	0.0000	146.472	0.03568	0.00000	290165.9	278551.9	0.0	S
447.578	0.0000	0.0000	146.472	0.03568	0.00000	290165.9	278554.8	0.0	S
447.600	0.0000	0.0000	146.472	0.03568	0.00000	290165.9	278557.6	0.0	S
447.622	0.0000	0.0000	146.472	0.03567	0.00000	290165.9	278560.5	0.0	S
447.644	0.0000	0.0000	146.472	0.03567	0.00000	290165.9	278563.3	0.0	S
447.667	0.0000	0.0000	146.472	0.03567	0.00000	290165.9	278566.2	0.0	S
447.689	0.0000	0.0000	146.472	0.03567	0.00000	290165.9	278569.0	0.0	S
447.711	0.0000	0.0000	146.472	0.03567	0.00000	290165.9	278571.9	0.0	S
447.733	0.0000	0.0000	146.471	0.03566	0.00000	290165.9	278574.8	0.0	S
447.756	0.0000	0.0000	146.471	0.03566	0.00000	290165.9	278577.6	0.0	S
447.778	0.0000	0.0000	146.471	0.03566	0.00000	290165.9	278580.4	0.0	S
447.800	0.0000	0.0000	146.471	0.03566	0.00000	290165.9	278583.3	0.0	S
447.822	0.0000	0.0000	146.471	0.03566	0.00000	290165.9	278586.2	0.0	S
447.844	0.0000	0.0000	146.471	0.03565	0.00000	290165.9	278589.0	0.0	S
447.867	0.0000	0.0000	146.471	0.03565	0.00000	290165.9	278591.9	0.0	S
447.889	0.0001	0.0000	146.471	0.03565	0.00000	290165.9	278594.7	0.0	S
447.911	0.0002	0.0000	146.471	0.03565	0.00000	290165.9	278597.6	0.0	S
447.933	0.0002	0.0000	146.470	0.03565	0.00000	290165.9	278600.4	0.0	S
447.956	0.0003	0.0000	146.470	0.03565	0.00000	290165.9	278603.3	0.0	S
447.978	0.0005	0.0000	146.470	0.03564	0.00000	290166.0	278606.1	0.0	S
448.000	0.0006	0.0000	146.470	0.03564	0.00000	290166.0	278609.0	0.0	S
448.022	0.0007	0.0000	146.470	0.03564	0.00000	290166.1	278611.8	0.0	S
448.044	0.0008	0.0000	146.470	0.03564	0.00000	290166.1	278614.7	0.0	S
448.067	0.0010	0.0000	146.470	0.03564	0.00000	290166.2	278617.5	0.0	S
448.089	0.0011	0.0000	146.470	0.03564	0.00000	290166.3	278620.4	0.0	S
448.111	0.0013	0.0000	146.470	0.03564	0.00000	290166.4	278623.2	0.0	S
448.133	0.0014	0.0000	146.469	0.03564	0.00000	290166.5	278626.1	0.0	S
448.156	0.0015	0.0000	146.469	0.03564	0.00000	290166.6	278628.9	0.0	S
448.178	0.0017	0.0000	146.469	0.03563	0.00000	290166.8	278631.8	0.0	S
448.200	0.0018	0.0000	146.469	0.03563	0.00000	290166.9	278634.6	0.0	S
448.222	0.0020	0.0000	146.469	0.03563	0.00000	290167.0	278637.5	0.0	S
448.244	0.0021	0.0000	146.469	0.03563	0.00000	290167.2	278640.3	0.0	S
448.267	0.0022	0.0000	146.469	0.03563	0.00000	290167.4	278643.2	0.0	S
448.289	0.0024	0.0000	146.469	0.03563	0.00000	290167.6	278646.0	0.0	S
448.311	0.0025	0.0000	146.469	0.03563	0.00000	290167.8	278648.9	0.0	S
448.333	0.0027	0.0000	146.468	0.03563	0.00000	290168.0	278651.7	0.0	S
448.356	0.0028	0.0000	146.468	0.03563	0.00000	290168.2	278654.6	0.0	S
448.378	0.0029	0.0000	146.468	0.03563	0.00000	290168.4	278657.4	0.0	S
448.400	0.0031	0.0000	146.468	0.03563	0.00000	290168.7	278660.3	0.0	S
448.422	0.0032	0.0000	146.468	0.03563	0.00000	290168.9	278663.1	0.0	S
448.444	0.0034	0.0000	146.468	0.03563	0.00000	290169.2	278666.0	0.0	S
448.467	0.0035	0.0000	146.468	0.03563	0.00000	290169.4	278668.8	0.0	S
448.489	0.0036	0.0000	146.468	0.03563	0.00000	290169.7	278671.7	0.0	S
448.511	0.0038	0.0000	146.468	0.03563	0.00000	290170.0	278674.5	0.0	S
448.533	0.0039	0.0000	146.468	0.03563	0.00000	290170.3	278677.4	0.0	S
448.556	0.0041	0.0000	146.467	0.03563	0.00000	290170.7	278680.3	0.0	S
448.578	0.0042	0.0000	146.467	0.03563	0.00000	290171.0	278683.1	0.0	S
448.600	0.0043	0.0000	146.467	0.03563	0.00000	290171.3	278685.9	0.0	S
448.622	0.0045	0.0000	146.467	0.03563	0.00000	290171.7	278688.8	0.0	S
448.644	0.0046	0.0000	146.467	0.03563	0.00000	290172.0	278691.7	0.0	S
448.667	0.0047	0.0000	146.467	0.03563	0.00000	290172.4	278694.5	0.0	S
448.689	0.0049	0.0000	146.467	0.03563	0.00000	290172.8	278697.3	0.0	S
448.711	0.0050	0.0000	146.467	0.03563	0.00000	290173.2	278700.2	0.0	S
448.733	0.0051	0.0000	146.467	0.03563	0.00000	290173.6	278703.0	0.0	S
448.756	0.0053	0.0000	146.467	0.03564	0.00000	290174.0	278705.9	0.0	S
448.778	0.0054	0.0000	146.466	0.03564	0.00000	290174.4	278708.8	0.0	S
448.800	0.0055	0.0000	146.466	0.03564	0.00000	290174.9	278711.6	0.0	S
448.822	0.0057	0.0000	146.466	0.03564	0.00000	290175.3	278714.4	0.0	S
448.844	0.0058	0.0000	146.466	0.03564	0.00000	290175.8	278717.3	0.0	S
448.867	0.0059	0.0000	146.466	0.03564	0.00000	290176.3	278720.2	0.0	S
448.889	0.0061	0.0000	146.466	0.03564	0.00000	290176.7	278723.0	0.0	S
448.911	0.0062	0.0000	146.466	0.03564	0.00000	290177.2	278725.8	0.0	S
448.933	0.0064	0.0000	146.466	0.03564	0.00000	290177.7	278728.7	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
448.956	0.0065	0.0000	146.466	0.03564	0.00000	290178.3	278731.6	0.0	S
448.978	0.0066	0.0000	146.466	0.03564	0.00000	290178.8	278734.4	0.0	S
449.000	0.0068	0.0000	146.466	0.03564	0.00000	290179.3	278737.3	0.0	S
449.022	0.0069	0.0000	146.465	0.03564	0.00000	290179.8	278740.1	0.0	S
449.044	0.0070	0.0000	146.465	0.03565	0.00000	290180.4	278743.0	0.0	S
449.067	0.0072	0.0000	146.465	0.03565	0.00000	290181.0	278745.8	0.0	S
449.089	0.0073	0.0000	146.465	0.03565	0.00000	290181.6	278748.7	0.0	S
449.111	0.0074	0.0000	146.465	0.03565	0.00000	290182.2	278751.5	0.0	S
449.133	0.0076	0.0000	146.465	0.03565	0.00000	290182.8	278754.4	0.0	S
449.156	0.0077	0.0000	146.465	0.03565	0.00000	290183.3	278757.2	0.0	S
449.178	0.0078	0.0000	146.465	0.03565	0.00000	290184.0	278760.1	0.0	S
449.200	0.0080	0.0000	146.465	0.03565	0.00000	290184.6	278762.9	0.0	S
449.222	0.0081	0.0000	146.465	0.03565	0.00000	290185.3	278765.8	0.0	S
449.244	0.0082	0.0000	146.465	0.03566	0.00000	290185.9	278768.6	0.0	S
449.267	0.0084	0.0000	146.464	0.03566	0.00000	290186.6	278771.5	0.0	S
449.289	0.0085	0.0000	146.464	0.03566	0.00000	290187.3	278774.3	0.0	S
449.311	0.0086	0.0000	146.464	0.03566	0.00000	290187.9	278777.2	0.0	S
449.333	0.0088	0.0000	146.464	0.03566	0.00000	290188.6	278780.0	0.0	S
449.356	0.0089	0.0000	146.464	0.03566	0.00000	290189.3	278782.9	0.0	S
449.378	0.0090	0.0000	146.464	0.03566	0.00000	290190.1	278785.8	0.0	S
449.400	0.0092	0.0000	146.464	0.03567	0.00000	290190.8	278788.6	0.0	S
449.422	0.0093	0.0000	146.464	0.03567	0.00000	290191.5	278791.4	0.0	S
449.444	0.0094	0.0000	146.464	0.03567	0.00000	290192.3	278794.3	0.0	S
449.467	0.0096	0.0000	146.464	0.03567	0.00000	290193.0	278797.2	0.0	S
449.489	0.0097	0.0000	146.464	0.03567	0.00000	290193.8	278800.0	0.0	S
449.511	0.0098	0.0000	146.464	0.03567	0.00000	290194.6	278802.9	0.0	S
449.533	0.0100	0.0000	146.463	0.03567	0.00000	290195.4	278805.7	0.0	S
449.556	0.0101	0.0000	146.463	0.03568	0.00000	290196.2	278808.6	0.0	S
449.578	0.0102	0.0000	146.463	0.03568	0.00000	290197.0	278811.4	0.0	S
449.600	0.0104	0.0000	146.463	0.03568	0.00000	290197.8	278814.3	0.0	S
449.622	0.0105	0.0000	146.463	0.03568	0.00000	290198.7	278817.1	0.0	S
449.644	0.0106	0.0000	146.463	0.03568	0.00000	290199.5	278820.0	0.0	S
449.667	0.0108	0.0000	146.463	0.03568	0.00000	290200.3	278822.8	0.0	S
449.689	0.0109	0.0000	146.463	0.03569	0.00000	290201.2	278825.7	0.0	S
449.711	0.0110	0.0000	146.463	0.03569	0.00000	290202.1	278828.6	0.0	S
449.733	0.0112	0.0000	146.463	0.03569	0.00000	290203.0	278831.4	0.0	S
449.756	0.0113	0.0000	146.463	0.03569	0.00000	290203.9	278834.3	0.0	S
449.778	0.0114	0.0000	146.463	0.03569	0.00000	290204.8	278837.1	0.0	S
449.800	0.0116	0.0000	146.463	0.03570	0.00000	290205.7	278840.0	0.0	S
449.822	0.0117	0.0000	146.462	0.03570	0.00000	290206.6	278842.8	0.0	S
449.844	0.0118	0.0000	146.462	0.03570	0.00000	290207.6	278845.7	0.0	S
449.867	0.0119	0.0000	146.462	0.03570	0.00000	290208.5	278848.5	0.0	S
449.889	0.0121	0.0000	146.462	0.03570	0.00000	290209.5	278851.4	0.0	S
449.911	0.0122	0.0000	146.462	0.03571	0.00000	290210.5	278854.3	0.0	S
449.933	0.0123	0.0000	146.462	0.03571	0.00000	290211.4	278857.1	0.0	S
449.956	0.0125	0.0000	146.462	0.03571	0.00000	290212.4	278860.0	0.0	S
449.978	0.0126	0.0000	146.462	0.03571	0.00000	290213.4	278862.8	0.0	S
450.000	0.0127	0.0000	146.462	0.03571	0.00000	290214.4	278865.7	0.0	S
450.022	0.0129	0.0000	146.462	0.03572	0.00000	290215.5	278868.5	0.0	S
450.044	0.0130	0.0000	146.462	0.03572	0.00000	290216.5	278871.4	0.0	S
450.067	0.0131	0.0000	146.462	0.03572	0.00000	290217.5	278874.3	0.0	S
450.089	0.0132	0.0000	146.462	0.03572	0.00000	290218.6	278877.1	0.0	S
450.111	0.0134	0.0000	146.461	0.03572	0.00000	290219.7	278880.0	0.0	S
450.133	0.0135	0.0000	146.461	0.03573	0.00000	290220.8	278882.8	0.0	S
450.156	0.0136	0.0000	146.461	0.03573	0.00000	290221.8	278885.7	0.0	S
450.178	0.0138	0.0000	146.461	0.03573	0.00000	290222.9	278888.5	0.0	S
450.200	0.0139	0.0000	146.461	0.03573	0.00000	290224.0	278891.4	0.0	S
450.222	0.0140	0.0000	146.461	0.03573	0.00000	290225.2	278894.3	0.0	S
450.244	0.0141	0.0000	146.461	0.03574	0.00000	290226.3	278897.1	0.0	S
450.267	0.0143	0.0000	146.461	0.03574	0.00000	290227.4	278900.0	0.0	S
450.289	0.0144	0.0000	146.461	0.03574	0.00000	290228.6	278902.8	0.0	S
450.311	0.0145	0.0000	146.461	0.03574	0.00000	290229.7	278905.7	0.0	S
450.333	0.0147	0.0000	146.461	0.03575	0.00000	290230.9	278908.6	0.0	S
450.356	0.0148	0.0000	146.461	0.03575	0.00000	290232.1	278911.4	0.0	S
450.378	0.0149	0.0000	146.461	0.03575	0.00000	290233.3	278914.3	0.0	S
450.400	0.0150	0.0000	146.461	0.03575	0.00000	290234.4	278917.1	0.0	S
450.422	0.0152	0.0000	146.461	0.03576	0.00000	290235.7	278920.0	0.0	S
450.444	0.0153	0.0000	146.460	0.03576	0.00000	290236.9	278922.9	0.0	S
450.467	0.0154	0.0000	146.460	0.03576	0.00000	290238.1	278925.7	0.0	S
450.489	0.0156	0.0000	146.460	0.03576	0.00000	290239.3	278928.6	0.0	S
450.511	0.0157	0.0000	146.460	0.03577	0.00000	290240.6	278931.4	0.0	S
450.533	0.0158	0.0000	146.460	0.03577	0.00000	290241.8	278934.3	0.0	S
450.556	0.0159	0.0000	146.460	0.03577	0.00000	290243.1	278937.2	0.0	S
450.578	0.0161	0.0000	146.460	0.03577	0.00000	290244.4	278940.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
450.600	0.0162	0.0000	146.460	0.03578	0.00000	290245.7	278942.9	0.0	S
450.622	0.0163	0.0000	146.460	0.03578	0.00000	290247.0	278945.8	0.0	S
450.644	0.0164	0.0000	146.460	0.03578	0.00000	290248.3	278948.6	0.0	S
450.667	0.0166	0.0000	146.460	0.03578	0.00000	290249.6	278951.5	0.0	S
450.689	0.0167	0.0000	146.460	0.03579	0.00000	290251.0	278954.3	0.0	S
450.711	0.0168	0.0000	146.460	0.03579	0.00000	290252.3	278957.2	0.0	S
450.733	0.0170	0.0000	146.460	0.03579	0.00000	290253.7	278960.1	0.0	S
450.756	0.0171	0.0000	146.460	0.03579	0.00000	290255.0	278962.9	0.0	S
450.778	0.0172	0.0000	146.460	0.03580	0.00000	290256.4	278965.8	0.0	S
450.800	0.0173	0.0000	146.459	0.03580	0.00000	290257.8	278968.7	0.0	S
450.822	0.0175	0.0000	146.459	0.03580	0.00000	290259.2	278971.5	0.0	S
450.844	0.0176	0.0000	146.459	0.03581	0.00000	290260.6	278974.4	0.0	S
450.867	0.0177	0.0000	146.459	0.03581	0.00000	290262.0	278977.3	0.0	S
450.889	0.0178	0.0000	146.459	0.03581	0.00000	290263.4	278980.1	0.0	S
450.911	0.0180	0.0000	146.459	0.03581	0.00000	290264.8	278983.0	0.0	S
450.933	0.0181	0.0000	146.459	0.03582	0.00000	290266.3	278985.8	0.0	S
450.956	0.0182	0.0000	146.459	0.03582	0.00000	290267.7	278988.7	0.0	S
450.978	0.0183	0.0000	146.459	0.03582	0.00000	290269.2	278991.6	0.0	S
451.000	0.0185	0.0000	146.459	0.03582	0.00000	290270.7	278994.4	0.0	S
451.022	0.0186	0.0000	146.459	0.03583	0.00000	290272.1	278997.3	0.0	S
451.044	0.0187	0.0000	146.459	0.03583	0.00000	290273.6	279000.2	0.0	S
451.067	0.0188	0.0000	146.459	0.03583	0.00000	290275.1	279003.0	0.0	S
451.089	0.0190	0.0000	146.459	0.03584	0.00000	290276.7	279005.9	0.0	S
451.111	0.0191	0.0000	146.459	0.03584	0.00000	290278.2	279008.8	0.0	S
451.133	0.0192	0.0000	146.459	0.03584	0.00000	290279.7	279011.7	0.0	S
451.156	0.0193	0.0000	146.459	0.03584	0.00000	290281.3	279014.5	0.0	S
451.178	0.0195	0.0000	146.459	0.03585	0.00000	290282.8	279017.4	0.0	S
451.200	0.0196	0.0000	146.459	0.03585	0.00000	290284.3	279020.3	0.0	S
451.222	0.0197	0.0000	146.458	0.03585	0.00000	290285.9	279023.1	0.0	S
451.244	0.0198	0.0000	146.458	0.03586	0.00000	290287.5	279026.0	0.0	S
451.267	0.0200	0.0000	146.458	0.03586	0.00000	290289.1	279028.8	0.0	S
451.289	0.0201	0.0000	146.458	0.03586	0.00000	290290.7	279031.7	0.0	S
451.311	0.0202	0.0000	146.458	0.03587	0.00000	290292.3	279034.6	0.0	S
451.333	0.0203	0.0000	146.458	0.03587	0.00000	290293.9	279037.5	0.0	S
451.356	0.0205	0.0000	146.458	0.03587	0.00000	290295.6	279040.3	0.0	S
451.378	0.0206	0.0000	146.458	0.03587	0.00000	290297.2	279043.2	0.0	S
451.400	0.0207	0.0000	146.458	0.03588	0.00000	290298.8	279046.1	0.0	S
451.422	0.0208	0.0000	146.458	0.03588	0.00000	290300.5	279048.9	0.0	S
451.444	0.0209	0.0000	146.458	0.03588	0.00000	290302.2	279051.8	0.0	S
451.467	0.0211	0.0000	146.458	0.03589	0.00000	290303.9	279054.7	0.0	S
451.489	0.0212	0.0000	146.458	0.03589	0.00000	290305.6	279057.6	0.0	S
451.511	0.0213	0.0000	146.458	0.03589	0.00000	290307.3	279060.4	0.0	S
451.533	0.0214	0.0000	146.458	0.03590	0.00000	290309.0	279063.3	0.0	S
451.556	0.0216	0.0000	146.458	0.03590	0.00000	290310.7	279066.2	0.0	S
451.578	0.0217	0.0000	146.458	0.03590	0.00000	290312.4	279069.0	0.0	S
451.600	0.0218	0.0000	146.458	0.03591	0.00000	290314.2	279071.9	0.0	S
451.622	0.0219	0.0000	146.458	0.03591	0.00000	290315.9	279074.8	0.0	S
451.644	0.0221	0.0000	146.458	0.03591	0.00000	290317.7	279077.7	0.0	S
451.667	0.0222	0.0000	146.457	0.03592	0.00000	290319.4	279080.5	0.0	S
451.689	0.0223	0.0000	146.457	0.03592	0.00000	290321.2	279083.4	0.0	S
451.711	0.0224	0.0000	146.457	0.03592	0.00000	290323.0	279086.3	0.0	S
451.733	0.0225	0.0000	146.457	0.03593	0.00000	290324.8	279089.2	0.0	S
451.756	0.0227	0.0000	146.457	0.03593	0.00000	290326.6	279092.0	0.0	S
451.778	0.0228	0.0000	146.457	0.03593	0.00000	290328.4	279094.9	0.0	S
451.800	0.0229	0.0000	146.457	0.03594	0.00000	290330.3	279097.8	0.0	S
451.822	0.0230	0.0000	146.457	0.03594	0.00000	290332.1	279100.7	0.0	S
451.844	0.0231	0.0000	146.457	0.03594	0.00000	290333.9	279103.5	0.0	S
451.867	0.0233	0.0000	146.457	0.03595	0.00000	290335.8	279106.4	0.0	S
451.889	0.0234	0.0000	146.457	0.03595	0.00000	290337.7	279109.3	0.0	S
451.911	0.0235	0.0000	146.457	0.03595	0.00000	290339.5	279112.2	0.0	S
451.933	0.0236	0.0000	146.457	0.03596	0.00000	290341.4	279115.0	0.0	S
451.956	0.0238	0.0000	146.457	0.03596	0.00000	290343.3	279117.9	0.0	S
451.978	0.0239	0.0000	146.457	0.03596	0.00000	290345.2	279120.8	0.0	S
452.000	0.0240	0.0000	146.457	0.03597	0.00000	290347.2	279123.7	0.0	S
452.022	0.0241	0.0000	146.457	0.03597	0.00000	290349.1	279126.5	0.0	S
452.044	0.0242	0.0000	146.457	0.03597	0.00000	290351.0	279129.4	0.0	S
452.067	0.0244	0.0000	146.457	0.03598	0.00000	290352.9	279132.3	0.0	S
452.089	0.0245	0.0000	146.457	0.03598	0.00000	290354.9	279135.2	0.0	S
452.111	0.0246	0.0000	146.457	0.03598	0.00000	290356.9	279138.1	0.0	S
452.133	0.0247	0.0000	146.457	0.03599	0.00000	290358.8	279140.9	0.0	S
452.156	0.0248	0.0000	146.457	0.03599	0.00000	290360.8	279143.8	0.0	S
452.178	0.0250	0.0000	146.457	0.03599	0.00000	290362.8	279146.7	0.0	S
452.200	0.0251	0.0000	146.457	0.03600	0.00000	290364.8	279149.6	0.0	S
452.222	0.0252	0.0000	146.457	0.03600	0.00000	290366.8	279152.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
452.244	0.0253	0.0000	146.456	0.03601	0.00000	290368.8	279155.3	0.0	S
452.267	0.0254	0.0000	146.456	0.03601	0.00000	290370.9	279158.2	0.0	S
452.289	0.0256	0.0000	146.456	0.03601	0.00000	290372.9	279161.1	0.0	S
452.311	0.0257	0.0000	146.456	0.03602	0.00000	290375.0	279164.0	0.0	S
452.333	0.0258	0.0000	146.456	0.03602	0.00000	290377.0	279166.8	0.0	S
452.356	0.0259	0.0000	146.456	0.03602	0.00000	290379.1	279169.7	0.0	S
452.378	0.0260	0.0000	146.456	0.03603	0.00000	290381.2	279172.6	0.0	S
452.400	0.0261	0.0000	146.456	0.03603	0.00000	290383.3	279175.5	0.0	S
452.422	0.0263	0.0000	146.456	0.03603	0.00000	290385.3	279178.4	0.0	S
452.444	0.0264	0.0000	146.456	0.03604	0.00000	290387.4	279181.3	0.0	S
452.467	0.0265	0.0000	146.456	0.03604	0.00000	290389.6	279184.2	0.0	S
452.489	0.0266	0.0000	146.456	0.03605	0.00000	290391.7	279187.0	0.0	S
452.511	0.0267	0.0000	146.456	0.03605	0.00000	290393.8	279189.9	0.0	S
452.533	0.0269	0.0000	146.456	0.03605	0.00000	290396.0	279192.8	0.0	S
452.556	0.0270	0.0000	146.456	0.03606	0.00000	290398.1	279195.7	0.0	S
452.578	0.0271	0.0000	146.456	0.03606	0.00000	290400.3	279198.6	0.0	S
452.600	0.0272	0.0000	146.456	0.03606	0.00000	290402.5	279201.4	0.0	S
452.622	0.0273	0.0000	146.456	0.03607	0.00000	290404.7	279204.3	0.0	S
452.644	0.0275	0.0000	146.456	0.03607	0.00000	290406.8	279207.2	0.0	S
452.667	0.0276	0.0000	146.456	0.03608	0.00000	290409.0	279210.1	0.0	S
452.689	0.0278	0.0000	146.456	0.03608	0.00000	290411.3	279213.0	0.0	S
452.711	0.0279	0.0000	146.456	0.03608	0.00000	290413.5	279215.9	0.0	S
452.733	0.0281	0.0000	146.456	0.03609	0.00000	290415.7	279218.8	0.0	S
452.756	0.0282	0.0000	146.456	0.03609	0.00000	290418.0	279221.7	0.0	S
452.778	0.0283	0.0000	146.456	0.03609	0.00000	290420.3	279224.5	0.0	S
452.800	0.0285	0.0000	146.456	0.03610	0.00000	290422.5	279227.4	0.0	S
452.822	0.0286	0.0000	146.456	0.03610	0.00000	290424.8	279230.3	0.0	S
452.844	0.0287	0.0000	146.456	0.03611	0.00000	290427.1	279233.2	0.0	S
452.867	0.0288	0.0000	146.456	0.03611	0.00000	290429.4	279236.1	0.0	S
452.889	0.0290	0.0000	146.456	0.03612	0.00000	290431.7	279239.0	0.0	S
452.911	0.0291	0.0000	146.456	0.03612	0.00000	290434.0	279241.9	0.0	S
452.933	0.0292	0.0000	146.456	0.03612	0.00000	290436.4	279244.8	0.0	S
452.956	0.0293	0.0000	146.456	0.03613	0.00000	290438.7	279247.7	0.0	S
452.978	0.0294	0.0000	146.456	0.03613	0.00000	290441.1	279250.5	0.0	S
453.000	0.0296	0.0000	146.456	0.03614	0.00000	290443.4	279253.4	0.0	S
453.022	0.0297	0.0000	146.456	0.03614	0.00000	290445.8	279256.3	0.0	S
453.044	0.0298	0.0000	146.456	0.03614	0.00000	290448.2	279259.2	0.0	S
453.067	0.0299	0.0000	146.455	0.03615	0.00000	290450.6	279262.1	0.0	S
453.089	0.0300	0.0000	146.455	0.03615	0.00000	290452.9	279265.0	0.0	S
453.111	0.0302	0.0000	146.455	0.03616	0.00000	290455.3	279267.9	0.0	S
453.133	0.0303	0.0000	146.455	0.03616	0.00000	290457.8	279270.8	0.0	S
453.156	0.0304	0.0000	146.455	0.03616	0.00000	290460.2	279273.7	0.0	S
453.178	0.0305	0.0000	146.455	0.03617	0.00000	290462.6	279276.6	0.0	S
453.200	0.0306	0.0000	146.455	0.03617	0.00000	290465.1	279279.5	0.0	S
453.222	0.0307	0.0000	146.455	0.03618	0.00000	290467.5	279282.3	0.0	S
453.244	0.0309	0.0000	146.455	0.03618	0.00000	290470.0	279285.3	0.0	S
453.267	0.0310	0.0000	146.455	0.03618	0.00000	290472.5	279288.2	0.0	S
453.289	0.0311	0.0000	146.455	0.03619	0.00000	290474.9	279291.0	0.0	S
453.311	0.0312	0.0000	146.455	0.03619	0.00000	290477.4	279293.9	0.0	S
453.333	0.0313	0.0000	146.455	0.03620	0.00000	290479.9	279296.8	0.0	S
453.356	0.0314	0.0000	146.455	0.03620	0.00000	290482.5	279299.7	0.0	S
453.378	0.0316	0.0000	146.455	0.03621	0.00000	290485.0	279302.6	0.0	S
453.400	0.0317	0.0000	146.455	0.03621	0.00000	290487.5	279305.5	0.0	S
453.422	0.0318	0.0000	146.455	0.03621	0.00000	290490.0	279308.4	0.0	S
453.444	0.0319	0.0000	146.455	0.03622	0.00000	290492.6	279311.3	0.0	S
453.467	0.0320	0.0000	146.455	0.03622	0.00000	290495.2	279314.2	0.0	S
453.489	0.0321	0.0000	146.455	0.03623	0.00000	290497.7	279317.1	0.0	S
453.511	0.0323	0.0000	146.455	0.03623	0.00000	290500.3	279320.0	0.0	S
453.533	0.0324	0.0000	146.455	0.03624	0.00000	290502.9	279322.9	0.0	S
453.556	0.0325	0.0000	146.455	0.03624	0.00000	290505.5	279325.8	0.0	S
453.578	0.0326	0.0000	146.455	0.03624	0.00000	290508.1	279328.7	0.0	S
453.600	0.0327	0.0000	146.455	0.03625	0.00000	290510.7	279331.6	0.0	S
453.622	0.0328	0.0000	146.455	0.03625	0.00000	290513.3	279334.5	0.0	S
453.644	0.0329	0.0000	146.455	0.03626	0.00000	290515.9	279337.4	0.0	S
453.667	0.0331	0.0000	146.455	0.03626	0.00000	290518.6	279340.3	0.0	S
453.689	0.0332	0.0000	146.455	0.03627	0.00000	290521.2	279343.2	0.0	S
453.711	0.0333	0.0000	146.455	0.03627	0.00000	290523.9	279346.1	0.0	S
453.733	0.0334	0.0000	146.455	0.03627	0.00000	290526.6	279349.0	0.0	S
453.756	0.0335	0.0000	146.455	0.03628	0.00000	290529.2	279351.9	0.0	S
453.778	0.0336	0.0000	146.455	0.03628	0.00000	290531.9	279354.8	0.0	S
453.800	0.0337	0.0000	146.455	0.03629	0.00000	290534.6	279357.7	0.0	S
453.822	0.0339	0.0000	146.455	0.03629	0.00000	290537.3	279360.6	0.0	S
453.844	0.0340	0.0000	146.455	0.03630	0.00000	290540.0	279363.5	0.0	S
453.867	0.0341	0.0000	146.455	0.03630	0.00000	290542.8	279366.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
453.889	0.0342	0.0000	146.455	0.03630	0.00000	290545.5	279369.3	0.0	S
453.911	0.0343	0.0000	146.455	0.03631	0.00000	290548.2	279372.3	0.0	S
453.933	0.0344	0.0000	146.455	0.03631	0.00000	290551.0	279375.2	0.0	S
453.956	0.0345	0.0000	146.455	0.03632	0.00000	290553.8	279378.0	0.0	S
453.978	0.0347	0.0000	146.455	0.03632	0.00000	290556.5	279380.9	0.0	S
454.000	0.0348	0.0000	146.455	0.03633	0.00000	290559.3	279383.8	0.0	S
454.022	0.0349	0.0000	146.455	0.03633	0.00000	290562.1	279386.8	0.0	S
454.044	0.0350	0.0000	146.455	0.03634	0.00000	290564.9	279389.7	0.0	S
454.067	0.0351	0.0000	146.455	0.03634	0.00000	290567.7	279392.6	0.0	S
454.089	0.0352	0.0000	146.455	0.03634	0.00000	290570.5	279395.5	0.0	S
454.111	0.0353	0.0000	146.455	0.03635	0.00000	290573.3	279398.4	0.0	S
454.133	0.0355	0.0000	146.455	0.03635	0.00000	290576.1	279401.3	0.0	S
454.156	0.0356	0.0000	146.455	0.03636	0.00000	290579.0	279404.2	0.0	S
454.178	0.0357	0.0000	146.455	0.03636	0.00000	290581.8	279407.1	0.0	S
454.200	0.0358	0.0000	146.455	0.03637	0.00000	290584.7	279410.0	0.0	S
454.222	0.0359	0.0000	146.455	0.03637	0.00000	290587.6	279412.9	0.0	S
454.244	0.0360	0.0000	146.455	0.03638	0.00000	290590.4	279415.8	0.0	S
454.267	0.0361	0.0000	146.455	0.03638	0.00000	290593.3	279418.8	0.0	S
454.289	0.0362	0.0000	146.455	0.03638	0.00000	290596.2	279421.7	0.0	S
454.311	0.0364	0.0000	146.455	0.03639	0.00000	290599.1	279424.6	0.0	S
454.333	0.0365	0.0000	146.455	0.03639	0.00000	290602.0	279427.5	0.0	S
454.356	0.0366	0.0000	146.455	0.03640	0.00000	290605.0	279430.4	0.0	S
454.378	0.0367	0.0000	146.455	0.03640	0.00000	290607.9	279433.3	0.0	S
454.400	0.0368	0.0000	146.455	0.03641	0.00000	290610.8	279436.2	0.0	S
454.422	0.0369	0.0000	146.455	0.03641	0.00000	290613.8	279439.1	0.0	S
454.444	0.0370	0.0000	146.455	0.03642	0.00000	290616.8	279442.1	0.0	S
454.467	0.0371	0.0000	146.455	0.03642	0.00000	290619.7	279445.0	0.0	S
454.489	0.0373	0.0000	146.455	0.03643	0.00000	290622.7	279447.9	0.0	S
454.511	0.0374	0.0000	146.455	0.03643	0.00000	290625.7	279450.8	0.0	S
454.533	0.0375	0.0000	146.455	0.03644	0.00000	290628.7	279453.7	0.0	S
454.556	0.0376	0.0000	146.455	0.03644	0.00000	290631.7	279456.6	0.0	S
454.578	0.0377	0.0000	146.455	0.03644	0.00000	290634.7	279459.5	0.0	S
454.600	0.0378	0.0000	146.455	0.03645	0.00000	290637.7	279462.5	0.0	S
454.622	0.0379	0.0000	146.455	0.03645	0.00000	290640.7	279465.4	0.0	S
454.644	0.0380	0.0000	146.455	0.03646	0.00000	290643.8	279468.3	0.0	S
454.667	0.0381	0.0000	146.455	0.03646	0.00000	290646.8	279471.2	0.0	S
454.689	0.0383	0.0000	146.455	0.03647	0.00000	290649.9	279474.1	0.0	S
454.711	0.0384	0.0000	146.455	0.03647	0.00000	290652.9	279477.0	0.0	S
454.733	0.0385	0.0000	146.455	0.03648	0.00000	290656.0	279480.0	0.0	S
454.756	0.0386	0.0000	146.455	0.03648	0.00000	290659.1	279482.9	0.0	S
454.778	0.0387	0.0000	146.455	0.03649	0.00000	290662.2	279485.8	0.0	S
454.800	0.0388	0.0000	146.455	0.03649	0.00000	290665.3	279488.7	0.0	S
454.822	0.0389	0.0000	146.455	0.03650	0.00000	290668.4	279491.6	0.0	S
454.844	0.0390	0.0000	146.455	0.03650	0.00000	290671.5	279494.6	0.0	S
454.867	0.0391	0.0000	146.455	0.03651	0.00000	290674.6	279497.5	0.0	S
454.889	0.0393	0.0000	146.455	0.03651	0.00000	290677.8	279500.4	0.0	S
454.911	0.0394	0.0000	146.455	0.03651	0.00000	290680.9	279503.3	0.0	S
454.933	0.0395	0.0000	146.455	0.03652	0.00000	290684.1	279506.3	0.0	S
454.956	0.0396	0.0000	146.455	0.03652	0.00000	290687.2	279509.2	0.0	S
454.978	0.0397	0.0000	146.455	0.03653	0.00000	290690.4	279512.1	0.0	S
455.000	0.0398	0.0000	146.455	0.03653	0.00000	290693.6	279515.0	0.0	S
455.022	0.0399	0.0000	146.455	0.03654	0.00000	290696.8	279517.9	0.0	S
455.044	0.0400	0.0000	146.455	0.03654	0.00000	290700.0	279520.8	0.0	S
455.067	0.0401	0.0000	146.455	0.03655	0.00000	290703.2	279523.8	0.0	S
455.089	0.0402	0.0000	146.455	0.03655	0.00000	290706.4	279526.7	0.0	S
455.111	0.0404	0.0000	146.455	0.03656	0.00000	290709.6	279529.6	0.0	S
455.133	0.0405	0.0000	146.455	0.03656	0.00000	290712.8	279532.5	0.0	S
455.156	0.0406	0.0000	146.455	0.03657	0.00000	290716.1	279535.5	0.0	S
455.178	0.0407	0.0000	146.455	0.03657	0.00000	290719.3	279538.4	0.0	S
455.200	0.0408	0.0000	146.455	0.03658	0.00000	290722.6	279541.3	0.0	S
455.222	0.0409	0.0000	146.455	0.03658	0.00000	290725.9	279544.3	0.0	S
455.244	0.0410	0.0000	146.455	0.03659	0.00000	290729.1	279547.2	0.0	S
455.267	0.0411	0.0000	146.455	0.03659	0.00000	290732.4	279550.1	0.0	S
455.289	0.0412	0.0000	146.455	0.03660	0.00000	290735.7	279553.0	0.0	S
455.311	0.0413	0.0000	146.455	0.03660	0.00000	290739.0	279556.0	0.0	S
455.333	0.0414	0.0000	146.455	0.03661	0.00000	290742.3	279558.9	0.0	S
455.356	0.0415	0.0000	146.455	0.03661	0.00000	290745.7	279561.8	0.0	S
455.378	0.0417	0.0000	146.455	0.03662	0.00000	290749.0	279564.8	0.0	S
455.400	0.0418	0.0000	146.455	0.03662	0.00000	290752.3	279567.7	0.0	S
455.422	0.0419	0.0000	146.455	0.03663	0.00000	290755.7	279570.6	0.0	S
455.444	0.0420	0.0000	146.455	0.03663	0.00000	290759.0	279573.5	0.0	S
455.467	0.0421	0.0000	146.455	0.03664	0.00000	290762.4	279576.5	0.0	S
455.489	0.0422	0.0000	146.455	0.03664	0.00000	290765.8	279579.4	0.0	S
455.511	0.0423	0.0000	146.455	0.03665	0.00000	290769.1	279582.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
455.533	0.0424	0.0000	146.455	0.03665	0.00000	290772.5	279585.3	0.0	S
455.556	0.0425	0.0000	146.455	0.03666	0.00000	290775.9	279588.2	0.0	S
455.578	0.0426	0.0000	146.455	0.03666	0.00000	290779.3	279591.1	0.0	S
455.600	0.0427	0.0000	146.456	0.03667	0.00000	290782.7	279594.1	0.0	S
455.622	0.0428	0.0000	146.456	0.03667	0.00000	290786.2	279597.0	0.0	S
455.644	0.0429	0.0000	146.456	0.03668	0.00000	290789.6	279599.9	0.0	S
455.667	0.0431	0.0000	146.456	0.03668	0.00000	290793.0	279602.8	0.0	S
455.689	0.0432	0.0000	146.456	0.03669	0.00000	290796.5	279605.8	0.0	S
455.711	0.0433	0.0000	146.456	0.03669	0.00000	290799.9	279608.7	0.0	S
455.733	0.0434	0.0000	146.456	0.03670	0.00000	290803.4	279611.7	0.0	S
455.756	0.0435	0.0000	146.456	0.03670	0.00000	290806.9	279614.6	0.0	S
455.778	0.0436	0.0000	146.456	0.03671	0.00000	290810.3	279617.5	0.0	S
455.800	0.0437	0.0000	146.456	0.03671	0.00000	290813.8	279620.5	0.0	S
455.822	0.0438	0.0000	146.456	0.03672	0.00000	290817.3	279623.4	0.0	S
455.844	0.0439	0.0000	146.456	0.03672	0.00000	290820.8	279626.3	0.0	S
455.867	0.0440	0.0000	146.456	0.03673	0.00000	290824.4	279629.3	0.0	S
455.889	0.0441	0.0000	146.456	0.03673	0.00000	290827.9	279632.2	0.0	S
455.911	0.0442	0.0000	146.456	0.03674	0.00000	290831.4	279635.2	0.0	S
455.933	0.0443	0.0000	146.456	0.03674	0.00000	290835.0	279638.1	0.0	S
455.956	0.0444	0.0000	146.456	0.03675	0.00000	290838.5	279641.0	0.0	S
455.978	0.0445	0.0000	146.456	0.03675	0.00000	290842.1	279644.0	0.0	S
456.000	0.0447	0.0000	146.456	0.03676	0.00000	290845.7	279646.9	0.0	S
456.022	0.0448	0.0000	146.456	0.03676	0.00000	290849.2	279649.8	0.0	S
456.044	0.0449	0.0000	146.456	0.03677	0.00000	290852.8	279652.8	0.0	S
456.067	0.0450	0.0000	146.456	0.03677	0.00000	290856.4	279655.8	0.0	S
456.089	0.0451	0.0000	146.456	0.03678	0.00000	290860.0	279658.7	0.0	S
456.111	0.0452	0.0000	146.456	0.03678	0.00000	290863.6	279661.6	0.0	S
456.133	0.0453	0.0000	146.456	0.03679	0.00000	290867.3	279664.6	0.0	S
456.156	0.0454	0.0000	146.456	0.03679	0.00000	290870.9	279667.5	0.0	S
456.178	0.0455	0.0000	146.456	0.03680	0.00000	290874.5	279670.5	0.0	S
456.200	0.0456	0.0000	146.456	0.03680	0.00000	290878.2	279673.4	0.0	S
456.222	0.0457	0.0000	146.456	0.03681	0.00000	290881.8	279676.3	0.0	S
456.244	0.0458	0.0000	146.456	0.03681	0.00000	290885.5	279679.3	0.0	S
456.267	0.0459	0.0000	146.456	0.03682	0.00000	290889.1	279682.2	0.0	S
456.289	0.0460	0.0000	146.456	0.03682	0.00000	290892.8	279685.2	0.0	S
456.311	0.0461	0.0000	146.456	0.03683	0.00000	290896.5	279688.1	0.0	S
456.333	0.0462	0.0000	146.456	0.03683	0.00000	290900.2	279691.1	0.0	S
456.356	0.0463	0.0000	146.456	0.03684	0.00000	290903.9	279694.0	0.0	S
456.378	0.0464	0.0000	146.456	0.03684	0.00000	290907.6	279697.0	0.0	S
456.400	0.0465	0.0000	146.456	0.03685	0.00000	290911.3	279699.9	0.0	S
456.422	0.0466	0.0000	146.456	0.03685	0.00000	290915.0	279702.9	0.0	S
456.444	0.0468	0.0000	146.456	0.03686	0.00000	290918.8	279705.8	0.0	S
456.467	0.0469	0.0000	146.457	0.03686	0.00000	290922.5	279708.8	0.0	S
456.489	0.0470	0.0000	146.457	0.03687	0.00000	290926.3	279711.7	0.0	S
456.511	0.0471	0.0000	146.457	0.03687	0.00000	290930.0	279714.7	0.0	S
456.533	0.0472	0.0000	146.457	0.03688	0.00000	290933.8	279717.6	0.0	S
456.556	0.0473	0.0000	146.457	0.03688	0.00000	290937.6	279720.6	0.0	S
456.578	0.0474	0.0000	146.457	0.03689	0.00000	290941.4	279723.5	0.0	S
456.600	0.0485	0.0000	146.457	0.03690	0.00000	290945.2	279726.5	0.0	S
456.622	0.0516	0.0000	146.457	0.03691	0.00000	290949.2	279729.4	0.0	S
456.644	0.0581	0.0000	146.457	0.03692	0.00000	290953.6	279732.4	0.0	S
456.667	0.0674	0.0000	146.457	0.03695	0.00000	290958.6	279735.3	0.0	S
456.689	0.0773	0.0000	146.457	0.03698	0.00000	290964.4	279738.3	0.0	S
456.711	0.0867	0.0000	146.457	0.03702	0.00000	290971.0	279741.3	0.0	S
456.733	0.0946	0.0000	146.457	0.03706	0.00000	290978.2	279744.2	0.0	S
456.756	0.1005	0.0000	146.457	0.03711	0.00000	290986.0	279747.2	0.0	S
456.778	0.1048	0.0000	146.458	0.03716	0.00000	290994.2	279750.1	0.0	S
456.800	0.1080	0.0000	146.458	0.03721	0.00000	291002.8	279753.1	0.0	S
456.822	0.1105	0.0000	146.458	0.03726	0.00000	291011.5	279756.1	0.0	S
456.844	0.1125	0.0000	146.458	0.03731	0.00000	291020.4	279759.1	0.0	S
456.867	0.1140	0.0000	146.459	0.03736	0.00000	291029.5	279762.1	0.0	S
456.889	0.1153	0.0000	146.459	0.03741	0.00000	291038.6	279765.1	0.0	S
456.911	0.1164	0.0000	146.459	0.03746	0.00000	291047.9	279768.0	0.0	S
456.933	0.1174	0.0000	146.459	0.03750	0.00000	291057.3	279771.0	0.0	S
456.956	0.1182	0.0000	146.460	0.03755	0.00000	291066.7	279774.0	0.0	S
456.978	0.1189	0.0000	146.460	0.03759	0.00000	291076.2	279777.1	0.0	S
457.000	0.1196	0.0000	146.460	0.03764	0.00000	291085.7	279780.1	0.0	S
457.022	0.1203	0.0000	146.460	0.03768	0.00000	291095.3	279783.1	0.0	S
457.044	0.1209	0.0000	146.461	0.03772	0.00000	291105.0	279786.1	0.0	S
457.067	0.1216	0.0000	146.461	0.03776	0.00000	291114.7	279789.1	0.0	S
457.089	0.1221	0.0000	146.461	0.03780	0.00000	291124.4	279792.1	0.0	S
457.111	0.1227	0.0000	146.461	0.03784	0.00000	291134.2	279795.2	0.0	S
457.133	0.1233	0.0000	146.462	0.03788	0.00000	291144.0	279798.2	0.0	S
457.156	0.1238	0.0000	146.462	0.03791	0.00000	291153.9	279801.2	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
457.178	0.1244	0.0000	146.462	0.03795	0.00000	291163.8	279804.3	0.0	S
457.200	0.1249	0.0000	146.463	0.03799	0.00000	291173.8	279807.3	0.0	S
457.222	0.1254	0.0000	146.463	0.03802	0.00000	291183.8	279810.3	0.0	S
457.244	0.1260	0.0000	146.463	0.03806	0.00000	291193.9	279813.4	0.0	S
457.267	0.1265	0.0000	146.463	0.03809	0.00000	291204.0	279816.4	0.0	S
457.289	0.1271	0.0000	146.464	0.03813	0.00000	291214.1	279819.5	0.0	S
457.311	0.1276	0.0000	146.464	0.03816	0.00000	291224.3	279822.5	0.0	S
457.333	0.1282	0.0000	146.464	0.03819	0.00000	291234.6	279825.6	0.0	S
457.356	0.1287	0.0000	146.465	0.03823	0.00000	291244.8	279828.6	0.0	S
457.378	0.1292	0.0000	146.465	0.03826	0.00000	291255.2	279831.7	0.0	S
457.400	0.1298	0.0000	146.465	0.03829	0.00000	291265.5	279834.8	0.0	S
457.422	0.1303	0.0000	146.465	0.03833	0.00000	291275.9	279837.8	0.0	S
457.444	0.1308	0.0000	146.466	0.03836	0.00000	291286.3	279840.9	0.0	S
457.467	0.1314	0.0000	146.466	0.03839	0.00000	291296.8	279843.9	0.0	S
457.489	0.1319	0.0000	146.466	0.03842	0.00000	291307.4	279847.0	0.0	S
457.511	0.1324	0.0000	146.467	0.03845	0.00000	291317.9	279850.1	0.0	S
457.533	0.1330	0.0000	146.467	0.03849	0.00000	291328.6	279853.2	0.0	S
457.556	0.1335	0.0000	146.467	0.03852	0.00000	291339.2	279856.3	0.0	S
457.578	0.1340	0.0000	146.467	0.03855	0.00000	291349.9	279859.3	0.0	S
457.600	0.1346	0.0000	146.468	0.03858	0.00000	291360.7	279862.4	0.0	S
457.622	0.1351	0.0000	146.468	0.03861	0.00000	291371.5	279865.5	0.0	S
457.644	0.1356	0.0000	146.468	0.03864	0.00000	291382.3	279868.6	0.0	S
457.667	0.1361	0.0000	146.469	0.03867	0.00000	291393.2	279871.7	0.0	S
457.689	0.1367	0.0000	146.469	0.03870	0.00000	291404.1	279874.8	0.0	S
457.711	0.1372	0.0000	146.469	0.03873	0.00000	291415.0	279877.9	0.0	S
457.733	0.1377	0.0000	146.470	0.03876	0.00000	291426.0	279881.0	0.0	S
457.756	0.1382	0.0000	146.470	0.03879	0.00000	291437.1	279884.1	0.0	S
457.778	0.1388	0.0000	146.470	0.03882	0.00000	291448.1	279887.2	0.0	S
457.800	0.1393	0.0000	146.471	0.03885	0.00000	291459.3	279890.3	0.0	S
457.822	0.1398	0.0000	146.471	0.03888	0.00000	291470.4	279893.4	0.0	S
457.844	0.1403	0.0000	146.471	0.03891	0.00000	291481.6	279896.5	0.0	S
457.867	0.1408	0.0000	146.472	0.03894	0.00000	291492.9	279899.6	0.0	S
457.889	0.1414	0.0000	146.472	0.03897	0.00000	291504.2	279902.8	0.0	S
457.911	0.1419	0.0000	146.472	0.03900	0.00000	291515.5	279905.9	0.0	S
457.933	0.1424	0.0000	146.473	0.03903	0.00000	291526.9	279909.0	0.0	S
457.956	0.1429	0.0000	146.473	0.03906	0.00000	291538.3	279912.1	0.0	S
457.978	0.1434	0.0000	146.473	0.03909	0.00000	291549.7	279915.3	0.0	S
458.000	0.1439	0.0000	146.473	0.03912	0.00000	291561.2	279918.4	0.0	S
458.022	0.1444	0.0000	146.474	0.03915	0.00000	291572.8	279921.5	0.0	S
458.044	0.1449	0.0000	146.474	0.03918	0.00000	291584.3	279924.6	0.0	S
458.067	0.1455	0.0000	146.474	0.03921	0.00000	291595.9	279927.8	0.0	S
458.089	0.1460	0.0000	146.475	0.03924	0.00000	291607.6	279930.9	0.0	S
458.111	0.1465	0.0000	146.475	0.03926	0.00000	291619.3	279934.0	0.0	S
458.133	0.1470	0.0000	146.476	0.03929	0.00000	291631.0	279937.2	0.0	S
458.156	0.1475	0.0000	146.476	0.03932	0.00000	291642.8	279940.3	0.0	S
458.178	0.1480	0.0000	146.476	0.03935	0.00000	291654.6	279943.5	0.0	S
458.200	0.1485	0.0000	146.477	0.03938	0.00000	291666.5	279946.6	0.0	S
458.222	0.1490	0.0000	146.477	0.03941	0.00000	291678.4	279949.8	0.0	S
458.244	0.1495	0.0000	146.477	0.03944	0.00000	291690.3	279952.9	0.0	S
458.267	0.1500	0.0000	146.478	0.03947	0.00000	291702.3	279956.1	0.0	S
458.289	0.1505	0.0000	146.478	0.03950	0.00000	291714.3	279959.3	0.0	S
458.311	0.1510	0.0000	146.478	0.03952	0.00000	291726.4	279962.4	0.0	S
458.333	0.1515	0.0000	146.479	0.03955	0.00000	291738.5	279965.6	0.0	S
458.356	0.1520	0.0000	146.479	0.03958	0.00000	291750.6	279968.8	0.0	S
458.378	0.1525	0.0000	146.479	0.03961	0.00000	291762.8	279971.9	0.0	S
458.400	0.1530	0.0000	146.480	0.03964	0.00000	291775.0	279975.1	0.0	S
458.422	0.1535	0.0000	146.480	0.03967	0.00000	291787.3	279978.3	0.0	S
458.444	0.1540	0.0000	146.480	0.03970	0.00000	291799.6	279981.4	0.0	S
458.467	0.1545	0.0000	146.481	0.03973	0.00000	291811.9	279984.6	0.0	S
458.489	0.1550	0.0000	146.481	0.03976	0.00000	291824.3	279987.8	0.0	S
458.511	0.1554	0.0000	146.482	0.03978	0.00000	291836.7	279991.0	0.0	S
458.533	0.1559	0.0000	146.482	0.03981	0.00000	291849.2	279994.2	0.0	S
458.556	0.1564	0.0000	146.482	0.03984	0.00000	291861.7	279997.3	0.0	S
458.578	0.1569	0.0000	146.483	0.03987	0.00000	291874.2	280000.5	0.0	S
458.600	0.1574	0.0000	146.483	0.03990	0.00000	291886.8	280003.7	0.0	S
458.622	0.1579	0.0000	146.483	0.03993	0.00000	291899.4	280006.9	0.0	S
458.644	0.1584	0.0000	146.484	0.03996	0.00000	291912.0	280010.1	0.0	S
458.667	0.1589	0.0000	146.484	0.03998	0.00000	291924.7	280013.3	0.0	S
458.689	0.1593	0.0000	146.484	0.04001	0.00000	291937.4	280016.5	0.0	S
458.711	0.1598	0.0000	146.485	0.04004	0.00000	291950.2	280019.7	0.0	S
458.733	0.1603	0.0000	146.485	0.04007	0.00000	291963.0	280022.9	0.0	S
458.756	0.1608	0.0000	146.486	0.04010	0.00000	291975.9	280026.1	0.0	S
458.778	0.1613	0.0000	146.486	0.04013	0.00000	291988.8	280029.3	0.0	S
458.800	0.1618	0.0000	146.486	0.04016	0.00000	292001.7	280032.5	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
458.822	0.1622	0.0000	146.487	0.04018	0.00000	292014.6	280035.8	0.0	S
458.844	0.1627	0.0000	146.487	0.04021	0.00000	292027.6	280039.0	0.0	S
458.867	0.1632	0.0000	146.488	0.04024	0.00000	292040.7	280042.2	0.0	S
458.889	0.1637	0.0000	146.488	0.04027	0.00000	292053.8	280045.4	0.0	S
458.911	0.1641	0.0000	146.488	0.04030	0.00000	292066.8	280048.6	0.0	S
458.933	0.1646	0.0000	146.489	0.04033	0.00000	292080.0	280051.8	0.0	S
458.956	0.1651	0.0000	146.489	0.04036	0.00000	292093.2	280055.1	0.0	S
458.978	0.1656	0.0000	146.490	0.04038	0.00000	292106.4	280058.3	0.0	S
459.000	0.1660	0.0000	146.490	0.04041	0.00000	292119.7	280061.5	0.0	S
459.022	0.1665	0.0000	146.490	0.04044	0.00000	292133.0	280064.8	0.0	S
459.044	0.1670	0.0000	146.491	0.04047	0.00000	292146.3	280068.0	0.0	S
459.067	0.1675	0.0000	146.491	0.04050	0.00000	292159.7	280071.3	0.0	S
459.089	0.1679	0.0000	146.492	0.04053	0.00000	292173.1	280074.5	0.0	S
459.111	0.1684	0.0000	146.492	0.04056	0.00000	292186.6	280077.7	0.0	S
459.133	0.1689	0.0000	146.492	0.04058	0.00000	292200.1	280081.0	0.0	S
459.156	0.1693	0.0000	146.493	0.04061	0.00000	292213.6	280084.2	0.0	S
459.178	0.1698	0.0000	146.493	0.04064	0.00000	292227.2	280087.5	0.0	S
459.200	0.1703	0.0000	146.494	0.04067	0.00000	292240.8	280090.7	0.0	S
459.222	0.1707	0.0000	146.494	0.04070	0.00000	292254.4	280094.0	0.0	S
459.244	0.1712	0.0000	146.494	0.04073	0.00000	292268.1	280097.3	0.0	S
459.267	0.1717	0.0000	146.495	0.04075	0.00000	292281.8	280100.5	0.0	S
459.289	0.1721	0.0000	146.495	0.04078	0.00000	292295.5	280103.8	0.0	S
459.311	0.1726	0.0000	146.496	0.04081	0.00000	292309.3	280107.0	0.0	S
459.333	0.1730	0.0000	146.496	0.04084	0.00000	292323.2	280110.3	0.0	S
459.356	0.1735	0.0000	146.496	0.04087	0.00000	292337.0	280113.6	0.0	S
459.378	0.1740	0.0000	146.497	0.04090	0.00000	292350.9	280116.8	0.0	S
459.400	0.1744	0.0000	146.497	0.04093	0.00000	292364.8	280120.1	0.0	S
459.422	0.1749	0.0000	146.498	0.04095	0.00000	292378.8	280123.4	0.0	S
459.444	0.1753	0.0000	146.498	0.04098	0.00000	292392.8	280126.7	0.0	S
459.467	0.1758	0.0000	146.499	0.04101	0.00000	292406.9	280129.9	0.0	S
459.489	0.1762	0.0000	146.499	0.04104	0.00000	292420.9	280133.2	0.0	S
459.511	0.1767	0.0000	146.499	0.04107	0.00000	292435.1	280136.5	0.0	S
459.533	0.1771	0.0000	146.500	0.04110	0.00000	292449.2	280139.8	0.0	S
459.556	0.1776	0.0000	146.500	0.04113	0.00000	292463.4	280143.1	0.0	S
459.578	0.1781	0.0000	146.501	0.04115	0.00000	292477.6	280146.4	0.0	S
459.600	0.1785	0.0000	146.501	0.04118	0.00000	292491.9	280149.7	0.0	S
459.622	0.1790	0.0000	146.502	0.04121	0.00000	292506.2	280153.0	0.0	S
459.644	0.1794	0.0000	146.502	0.04124	0.00000	292520.5	280156.3	0.0	S
459.667	0.1799	0.0000	146.502	0.04127	0.00000	292534.9	280159.6	0.0	S
459.689	0.1803	0.0000	146.503	0.04130	0.00000	292549.3	280162.8	0.0	S
459.711	0.1808	0.0000	146.503	0.04133	0.00000	292563.8	280166.2	0.0	S
459.733	0.1812	0.0000	146.504	0.04135	0.00000	292578.2	280169.5	0.0	S
459.756	0.1816	0.0000	146.504	0.04138	0.00000	292592.8	280172.8	0.0	S
459.778	0.1821	0.0000	146.505	0.04141	0.00000	292607.3	280176.1	0.0	S
459.800	0.1825	0.0000	146.505	0.04144	0.00000	292621.9	280179.4	0.0	S
459.822	0.1830	0.0000	146.506	0.04147	0.00000	292636.5	280182.7	0.0	S
459.844	0.1834	0.0000	146.506	0.04150	0.00000	292651.2	280186.0	0.0	S
459.867	0.1839	0.0000	146.506	0.04153	0.00000	292665.8	280189.3	0.0	S
459.889	0.1843	0.0000	146.507	0.04155	0.00000	292680.6	280192.7	0.0	S
459.911	0.1847	0.0000	146.507	0.04158	0.00000	292695.3	280196.0	0.0	S
459.933	0.1852	0.0000	146.508	0.04161	0.00000	292710.1	280199.3	0.0	S
459.956	0.1856	0.0000	146.508	0.04164	0.00000	292725.0	280202.7	0.0	S
459.978	0.1861	0.0000	146.509	0.04167	0.00000	292739.8	280206.0	0.0	S
460.000	0.1865	0.0000	146.509	0.04170	0.00000	292754.7	280209.3	0.0	S
460.022	0.1869	0.0000	146.510	0.04173	0.00000	292769.7	280212.7	0.0	S
460.044	0.1874	0.0000	146.510	0.04175	0.00000	292784.6	280216.0	0.0	S
460.067	0.1878	0.0000	146.511	0.04178	0.00000	292799.7	280219.3	0.0	S
460.089	0.1882	0.0000	146.511	0.04181	0.00000	292814.7	280222.7	0.0	S
460.111	0.1887	0.0000	146.511	0.04184	0.00000	292829.8	280226.0	0.0	S
460.133	0.1891	0.0000	146.512	0.04187	0.00000	292844.9	280229.4	0.0	S
460.156	0.1895	0.0000	146.512	0.04190	0.00000	292860.0	280232.8	0.0	S
460.178	0.1900	0.0000	146.513	0.04193	0.00000	292875.2	280236.1	0.0	S
460.200	0.1904	0.0000	146.513	0.04195	0.00000	292890.4	280239.4	0.0	S
460.222	0.1908	0.0000	146.514	0.04198	0.00000	292905.7	280242.8	0.0	S
460.244	0.1913	0.0000	146.514	0.04201	0.00000	292920.9	280246.2	0.0	S
460.267	0.1917	0.0000	146.515	0.04204	0.00000	292936.3	280249.5	0.0	S
460.289	0.1921	0.0000	146.515	0.04207	0.00000	292951.6	280252.9	0.0	S
460.311	0.1926	0.0000	146.516	0.04210	0.00000	292967.0	280256.3	0.0	S
460.333	0.1930	0.0000	146.516	0.04213	0.00000	292982.4	280259.6	0.0	S
460.356	0.1934	0.0000	146.517	0.04216	0.00000	292997.9	280263.0	0.0	S
460.378	0.1938	0.0000	146.517	0.04218	0.00000	293013.4	280266.4	0.0	S
460.400	0.1943	0.0000	146.518	0.04221	0.00000	293028.9	280269.8	0.0	S
460.422	0.1947	0.0000	146.518	0.04224	0.00000	293044.5	280273.1	0.0	S
460.444	0.1951	0.0000	146.519	0.04227	0.00000	293060.1	280276.5	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
460.467	0.1955	0.0000	146.519	0.04230	0.00000	293075.7	280279.9	0.0	S
460.489	0.1959	0.0000	146.519	0.04233	0.00000	293091.3	280283.3	0.0	S
460.511	0.1964	0.0000	146.520	0.04236	0.00000	293107.0	280286.7	0.0	S
460.533	0.1968	0.0000	146.520	0.04238	0.00000	293122.8	280290.1	0.0	S
460.556	0.1972	0.0000	146.521	0.04241	0.00000	293138.5	280293.4	0.0	S
460.578	0.1976	0.0000	146.521	0.04244	0.00000	293154.3	280296.8	0.0	S
460.600	0.1981	0.0000	146.522	0.04247	0.00000	293170.1	280300.2	0.0	S
460.622	0.1988	0.0000	146.522	0.04250	0.00000	293186.0	280303.6	0.0	S
460.644	0.1998	0.0000	146.523	0.04253	0.00000	293202.0	280307.0	0.0	S
460.667	0.2011	0.0000	146.523	0.04256	0.00000	293218.0	280310.4	0.0	S
460.689	0.2025	0.0000	146.524	0.04259	0.00000	293234.2	280313.8	0.0	S
460.711	0.2039	0.0000	146.524	0.04262	0.00000	293250.4	280317.3	0.0	S
460.733	0.2051	0.0000	146.525	0.04266	0.00000	293266.8	280320.7	0.0	S
460.756	0.2061	0.0000	146.525	0.04269	0.00000	293283.2	280324.1	0.0	S
460.778	0.2070	0.0000	146.526	0.04272	0.00000	293299.8	280327.5	0.0	S
460.800	0.2077	0.0000	146.526	0.04276	0.00000	293316.3	280330.9	0.0	S
460.822	0.2084	0.0000	146.527	0.04279	0.00000	293333.0	280334.3	0.0	S
460.844	0.2090	0.0000	146.528	0.04282	0.00000	293349.7	280337.8	0.0	S
460.867	0.2095	0.0000	146.528	0.04286	0.00000	293366.4	280341.2	0.0	S
460.889	0.2100	0.0000	146.529	0.04289	0.00000	293383.2	280344.6	0.0	S
460.911	0.2105	0.0000	146.529	0.04292	0.00000	293400.0	280348.0	0.0	S
460.933	0.2110	0.0000	146.530	0.04295	0.00000	293416.9	280351.5	0.0	S
460.956	0.2115	0.0000	146.530	0.04299	0.00000	293433.8	280354.9	0.0	S
460.978	0.2119	0.0000	146.531	0.04302	0.00000	293450.7	280358.3	0.0	S
461.000	0.2124	0.0000	146.531	0.04305	0.00000	293467.7	280361.8	0.0	S
461.022	0.2128	0.0000	146.532	0.04308	0.00000	293484.7	280365.3	0.0	S
461.044	0.2132	0.0000	146.532	0.04312	0.00000	293501.7	280368.7	0.0	S
461.067	0.2137	0.0000	146.533	0.04315	0.00000	293518.8	280372.2	0.0	S
461.089	0.2141	0.0000	146.533	0.04318	0.00000	293535.9	280375.6	0.0	S
461.111	0.2145	0.0000	146.534	0.04321	0.00000	293553.1	280379.1	0.0	S
461.133	0.2150	0.0000	146.534	0.04324	0.00000	293570.3	280382.5	0.0	S
461.156	0.2154	0.0000	146.535	0.04328	0.00000	293587.4	280386.0	0.0	S
461.178	0.2158	0.0000	146.535	0.04331	0.00000	293604.7	280389.4	0.0	S
461.200	0.2163	0.0000	146.536	0.04334	0.00000	293622.0	280392.9	0.0	S
461.222	0.2167	0.0000	146.537	0.04337	0.00000	293639.3	280396.4	0.0	S
461.244	0.2171	0.0000	146.537	0.04340	0.00000	293656.7	280399.8	0.0	S
461.267	0.2175	0.0000	146.538	0.04343	0.00000	293674.0	280403.3	0.0	S
461.289	0.2180	0.0000	146.538	0.04347	0.00000	293691.5	280406.8	0.0	S
461.311	0.2184	0.0000	146.539	0.04350	0.00000	293708.9	280410.3	0.0	S
461.333	0.2188	0.0000	146.539	0.04353	0.00000	293726.4	280413.8	0.0	S
461.356	0.2192	0.0000	146.540	0.04356	0.00000	293743.9	280417.3	0.0	S
461.378	0.2196	0.0000	146.540	0.04359	0.00000	293761.5	280420.7	0.0	S
461.400	0.2201	0.0000	146.541	0.04362	0.00000	293779.1	280424.2	0.0	S
461.422	0.2205	0.0000	146.542	0.04365	0.00000	293796.7	280427.7	0.0	S
461.444	0.2209	0.0000	146.542	0.04368	0.00000	293814.3	280431.2	0.0	S
461.467	0.2213	0.0000	146.543	0.04372	0.00000	293832.0	280434.7	0.0	S
461.489	0.2217	0.0000	146.543	0.04375	0.00000	293849.8	280438.2	0.0	S
461.511	0.2221	0.0000	146.544	0.04378	0.00000	293867.5	280441.7	0.0	S
461.533	0.2226	0.0000	146.544	0.04381	0.00000	293885.3	280445.2	0.0	S
461.556	0.2230	0.0000	146.545	0.04384	0.00000	293903.1	280448.7	0.0	S
461.578	0.2234	0.0000	146.545	0.04387	0.00000	293921.0	280452.2	0.0	S
461.600	0.2238	0.0000	146.546	0.04390	0.00000	293938.8	280455.7	0.0	S
461.622	0.2242	0.0000	146.547	0.04393	0.00000	293956.8	280459.2	0.0	S
461.644	0.2246	0.0000	146.547	0.04396	0.00000	293974.7	280462.8	0.0	S
461.667	0.2250	0.0000	146.548	0.04400	0.00000	293992.7	280466.3	0.0	S
461.689	0.2255	0.0000	146.548	0.04403	0.00000	294010.8	280469.8	0.0	S
461.711	0.2259	0.0000	146.549	0.04406	0.00000	294028.8	280473.3	0.0	S
461.733	0.2263	0.0000	146.549	0.04409	0.00000	294046.9	280476.8	0.0	S
461.756	0.2267	0.0000	146.550	0.04412	0.00000	294065.0	280480.4	0.0	S
461.778	0.2271	0.0000	146.551	0.04415	0.00000	294083.2	280483.9	0.0	S
461.800	0.2275	0.0000	146.551	0.04418	0.00000	294101.3	280487.4	0.0	S
461.822	0.2279	0.0000	146.552	0.04421	0.00000	294119.5	280491.0	0.0	S
461.844	0.2283	0.0000	146.552	0.04424	0.00000	294137.8	280494.5	0.0	S
461.867	0.2287	0.0000	146.553	0.04427	0.00000	294156.1	280498.0	0.0	S
461.889	0.2291	0.0000	146.553	0.04431	0.00000	294174.4	280501.6	0.0	S
461.911	0.2295	0.0000	146.554	0.04434	0.00000	294192.7	280505.1	0.0	S
461.933	0.2299	0.0000	146.555	0.04437	0.00000	294211.1	280508.7	0.0	S
461.956	0.2303	0.0000	146.555	0.04440	0.00000	294229.5	280512.2	0.0	S
461.978	0.2307	0.0000	146.556	0.04443	0.00000	294248.0	280515.8	0.0	S
462.000	0.2311	0.0000	146.556	0.04446	0.00000	294266.4	280519.3	0.0	S
462.022	0.2315	0.0000	146.557	0.04449	0.00000	294284.9	280522.9	0.0	S
462.044	0.2319	0.0000	146.558	0.04452	0.00000	294303.5	280526.5	0.0	S
462.067	0.2323	0.0000	146.558	0.04455	0.00000	294322.1	280530.0	0.0	S
462.089	0.2327	0.0000	146.559	0.04458	0.00000	294340.7	280533.6	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
462.111	0.2331	0.0000	146.559	0.04461	0.00000	294359.3	280537.2	0.0	S
462.133	0.2335	0.0000	146.560	0.04464	0.00000	294378.0	280540.7	0.0	S
462.156	0.2339	0.0000	146.560	0.04468	0.00000	294396.7	280544.3	0.0	S
462.178	0.2343	0.0000	146.561	0.04471	0.00000	294415.4	280547.9	0.0	S
462.200	0.2347	0.0000	146.562	0.04474	0.00000	294434.2	280551.4	0.0	S
462.222	0.2351	0.0000	146.562	0.04477	0.00000	294452.9	280555.0	0.0	S
462.244	0.2355	0.0000	146.563	0.04480	0.00000	294471.8	280558.6	0.0	S
462.267	0.2359	0.0000	146.563	0.04483	0.00000	294490.6	280562.2	0.0	S
462.289	0.2363	0.0000	146.564	0.04486	0.00000	294509.5	280565.8	0.0	S
462.311	0.2367	0.0000	146.565	0.04489	0.00000	294528.4	280569.4	0.0	S
462.333	0.2371	0.0000	146.565	0.04492	0.00000	294547.4	280573.0	0.0	S
462.356	0.2375	0.0000	146.566	0.04495	0.00000	294566.3	280576.6	0.0	S
462.378	0.2379	0.0000	146.566	0.04498	0.00000	294585.4	280580.2	0.0	S
462.400	0.2382	0.0000	146.567	0.04501	0.00000	294604.4	280583.8	0.0	S
462.422	0.2386	0.0000	146.568	0.04504	0.00000	294623.5	280587.4	0.0	S
462.444	0.2390	0.0000	146.568	0.04508	0.00000	294642.6	280591.0	0.0	S
462.467	0.2394	0.0000	146.569	0.04511	0.00000	294661.7	280594.6	0.0	S
462.489	0.2398	0.0000	146.570	0.04514	0.00000	294680.9	280598.2	0.0	S
462.511	0.2402	0.0000	146.570	0.04517	0.00000	294700.1	280601.8	0.0	S
462.533	0.2406	0.0000	146.571	0.04520	0.00000	294719.3	280605.4	0.0	S
462.556	0.2409	0.0000	146.571	0.04523	0.00000	294738.6	280609.0	0.0	S
462.578	0.2413	0.0000	146.572	0.04526	0.00000	294757.9	280612.7	0.0	S
462.600	0.2417	0.0000	146.573	0.04529	0.00000	294777.2	280616.3	0.0	S
462.622	0.2421	0.0000	146.573	0.04532	0.00000	294796.6	280619.9	0.0	S
462.644	0.2425	0.0000	146.574	0.04535	0.00000	294815.9	280623.5	0.0	S
462.667	0.2429	0.0000	146.574	0.04538	0.00000	294835.3	280627.2	0.0	S
462.689	0.2432	0.0000	146.575	0.04541	0.00000	294854.8	280630.8	0.0	S
462.711	0.2436	0.0000	146.576	0.04544	0.00000	294874.3	280634.4	0.0	S
462.733	0.2440	0.0000	146.576	0.04547	0.00000	294893.8	280638.1	0.0	S
462.756	0.2444	0.0000	146.577	0.04551	0.00000	294913.3	280641.7	0.0	S
462.778	0.2448	0.0000	146.578	0.04554	0.00000	294932.9	280645.3	0.0	S
462.800	0.2451	0.0000	146.578	0.04557	0.00000	294952.5	280649.0	0.0	S
462.822	0.2455	0.0000	146.579	0.04560	0.00000	294972.1	280652.6	0.0	S
462.844	0.2459	0.0000	146.579	0.04563	0.00000	294991.8	280656.3	0.0	S
462.867	0.2463	0.0000	146.580	0.04566	0.00000	295011.4	280659.9	0.0	S
462.889	0.2466	0.0000	146.581	0.04569	0.00000	295031.2	280663.6	0.0	S
462.911	0.2470	0.0000	146.581	0.04572	0.00000	295050.9	280667.3	0.0	S
462.933	0.2474	0.0000	146.582	0.04575	0.00000	295070.7	280670.9	0.0	S
462.956	0.2478	0.0000	146.583	0.04578	0.00000	295090.5	280674.6	0.0	S
462.978	0.2481	0.0000	146.583	0.04581	0.00000	295110.3	280678.2	0.0	S
463.000	0.2485	0.0000	146.584	0.04584	0.00000	295130.2	280681.9	0.0	S
463.022	0.2489	0.0000	146.584	0.04587	0.00000	295150.1	280685.6	0.0	S
463.044	0.2493	0.0000	146.585	0.04590	0.00000	295170.0	280689.2	0.0	S
463.067	0.2496	0.0000	146.586	0.04593	0.00000	295190.0	280692.9	0.0	S
463.089	0.2500	0.0000	146.586	0.04596	0.00000	295210.0	280696.6	0.0	S
463.111	0.2504	0.0000	146.587	0.04600	0.00000	295230.0	280700.3	0.0	S
463.133	0.2507	0.0000	146.588	0.04603	0.00000	295250.0	280703.9	0.0	S
463.156	0.2511	0.0000	146.588	0.04606	0.00000	295270.1	280707.6	0.0	S
463.178	0.2515	0.0000	146.589	0.04609	0.00000	295290.2	280711.3	0.0	S
463.200	0.2518	0.0000	146.590	0.04612	0.00000	295310.3	280715.0	0.0	S
463.222	0.2522	0.0000	146.590	0.04615	0.00000	295330.5	280718.7	0.0	S
463.244	0.2526	0.0000	146.591	0.04618	0.00000	295350.7	280722.4	0.0	S
463.267	0.2529	0.0000	146.591	0.04621	0.00000	295370.9	280726.1	0.0	S
463.289	0.2533	0.0000	146.592	0.04624	0.00000	295391.2	280729.8	0.0	S
463.311	0.2537	0.0000	146.593	0.04627	0.00000	295411.4	280733.5	0.0	S
463.333	0.2540	0.0000	146.593	0.04630	0.00000	295431.8	280737.2	0.0	S
463.356	0.2544	0.0000	146.594	0.04633	0.00000	295452.1	280740.9	0.0	S
463.378	0.2548	0.0000	146.595	0.04636	0.00000	295472.4	280744.6	0.0	S
463.400	0.2551	0.0000	146.595	0.04639	0.00000	295492.8	280748.3	0.0	S
463.422	0.2555	0.0000	146.596	0.04642	0.00000	295513.3	280752.0	0.0	S
463.444	0.2558	0.0000	146.597	0.04645	0.00000	295533.7	280755.7	0.0	S
463.467	0.2562	0.0000	146.597	0.04649	0.00000	295554.2	280759.4	0.0	S
463.489	0.2566	0.0000	146.598	0.04652	0.00000	295574.7	280763.2	0.0	S
463.511	0.2569	0.0000	146.599	0.04655	0.00000	295595.3	280766.9	0.0	S
463.533	0.2573	0.0000	146.599	0.04658	0.00000	295615.8	280770.6	0.0	S
463.556	0.2576	0.0000	146.600	0.04661	0.00000	295636.4	280774.3	0.0	S
463.578	0.2580	0.0000	146.601	0.04664	0.00000	295657.0	280778.1	0.0	S
463.600	0.2584	0.0000	146.601	0.04667	0.00000	295677.7	280781.8	0.0	S
463.622	0.2587	0.0000	146.602	0.04670	0.00000	295698.4	280785.5	0.0	S
463.644	0.2591	0.0000	146.603	0.04673	0.00000	295719.1	280789.3	0.0	S
463.667	0.2594	0.0000	146.603	0.04676	0.00000	295739.8	280793.0	0.0	S
463.689	0.2598	0.0000	146.604	0.04679	0.00000	295760.6	280796.8	0.0	S
463.711	0.2601	0.0000	146.605	0.04682	0.00000	295781.4	280800.5	0.0	S
463.733	0.2605	0.0000	146.605	0.04685	0.00000	295802.2	280804.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
463.756	0.2608	0.0000	146.606	0.04688	0.00000	295823.1	280808.0	0.0	S
463.778	0.2612	0.0000	146.607	0.04691	0.00000	295843.9	280811.8	0.0	S
463.800	0.2615	0.0000	146.607	0.04694	0.00000	295864.8	280815.5	0.0	S
463.822	0.2619	0.0000	146.608	0.04697	0.00000	295885.8	280819.3	0.0	S
463.844	0.2622	0.0000	146.609	0.04700	0.00000	295906.8	280823.0	0.0	S
463.867	0.2626	0.0000	146.609	0.04703	0.00000	295927.8	280826.8	0.0	S
463.889	0.2629	0.0000	146.610	0.04707	0.00000	295948.8	280830.5	0.0	S
463.911	0.2633	0.0000	146.611	0.04710	0.00000	295969.8	280834.3	0.0	S
463.933	0.2636	0.0000	146.611	0.04713	0.00000	295990.9	280838.1	0.0	S
463.956	0.2640	0.0000	146.612	0.04716	0.00000	296012.0	280841.8	0.0	S
463.978	0.2643	0.0000	146.613	0.04719	0.00000	296033.1	280845.6	0.0	S
464.000	0.2647	0.0000	146.613	0.04722	0.00000	296054.3	280849.4	0.0	S
464.022	0.2650	0.0000	146.614	0.04725	0.00000	296075.5	280853.2	0.0	S
464.044	0.2654	0.0000	146.615	0.04728	0.00000	296096.7	280857.0	0.0	S
464.067	0.2657	0.0000	146.615	0.04731	0.00000	296117.9	280860.8	0.0	S
464.089	0.2661	0.0000	146.616	0.04734	0.00000	296139.2	280864.5	0.0	S
464.111	0.2664	0.0000	146.617	0.04737	0.00000	296160.5	280868.3	0.0	S
464.133	0.2667	0.0000	146.617	0.04740	0.00000	296181.8	280872.1	0.0	S
464.156	0.2671	0.0000	146.618	0.04743	0.00000	296203.2	280875.9	0.0	S
464.178	0.2674	0.0000	146.619	0.04746	0.00000	296224.6	280879.7	0.0	S
464.200	0.2678	0.0000	146.619	0.04749	0.00000	296246.0	280883.5	0.0	S
464.222	0.2681	0.0000	146.620	0.04752	0.00000	296267.4	280887.3	0.0	S
464.244	0.2685	0.0000	146.621	0.04755	0.00000	296288.9	280891.1	0.0	S
464.267	0.2688	0.0000	146.622	0.04758	0.00000	296310.4	280894.9	0.0	S
464.289	0.2691	0.0000	146.622	0.04761	0.00000	296331.9	280898.7	0.0	S
464.311	0.2695	0.0000	146.623	0.04764	0.00000	296353.4	280902.5	0.0	S
464.333	0.2698	0.0000	146.624	0.04767	0.00000	296375.0	280906.3	0.0	S
464.356	0.2702	0.0000	146.624	0.04770	0.00000	296396.6	280910.2	0.0	S
464.378	0.2705	0.0000	146.625	0.04774	0.00000	296418.2	280914.0	0.0	S
464.400	0.2708	0.0000	146.626	0.04777	0.00000	296439.9	280917.8	0.0	S
464.422	0.2712	0.0000	146.626	0.04780	0.00000	296461.6	280921.6	0.0	S
464.444	0.2715	0.0000	146.627	0.04783	0.00000	296483.3	280925.4	0.0	S
464.467	0.2718	0.0000	146.628	0.04786	0.00000	296505.0	280929.3	0.0	S
464.489	0.2722	0.0000	146.628	0.04789	0.00000	296526.8	280933.1	0.0	S
464.511	0.2725	0.0000	146.629	0.04792	0.00000	296548.6	280936.9	0.0	S
464.533	0.2728	0.0000	146.630	0.04795	0.00000	296570.4	280940.8	0.0	S
464.556	0.2732	0.0000	146.631	0.04798	0.00000	296592.2	280944.6	0.0	S
464.578	0.2735	0.0000	146.631	0.04801	0.00000	296614.1	280948.4	0.0	S
464.600	0.2736	0.0000	146.632	0.04804	0.00000	296636.0	280952.3	0.0	S
464.622	0.2735	0.0000	146.633	0.04807	0.00000	296657.8	280956.1	0.0	S
464.644	0.2729	0.0000	146.633	0.04810	0.00000	296679.7	280960.0	0.0	S
464.667	0.2720	0.0000	146.634	0.04813	0.00000	296701.5	280963.8	0.0	S
464.689	0.2710	0.0000	146.635	0.04815	0.00000	296723.2	280967.7	0.0	S
464.711	0.2701	0.0000	146.635	0.04818	0.00000	296744.9	280971.5	0.0	S
464.733	0.2695	0.0000	146.636	0.04820	0.00000	296766.4	280975.4	0.0	S
464.756	0.2691	0.0000	146.637	0.04823	0.00000	296788.0	280979.2	0.0	S
464.778	0.2689	0.0000	146.637	0.04825	0.00000	296809.5	280983.1	0.0	S
464.800	0.2689	0.0000	146.638	0.04828	0.00000	296831.0	280986.9	0.0	S
464.822	0.2689	0.0000	146.639	0.04830	0.00000	296852.5	280990.8	0.0	S
464.844	0.2690	0.0000	146.640	0.04833	0.00000	296874.0	280994.7	0.0	S
464.867	0.2692	0.0000	146.640	0.04835	0.00000	296895.6	280998.5	0.0	S
464.889	0.2694	0.0000	146.641	0.04837	0.00000	296917.1	281002.4	0.0	S
464.911	0.2696	0.0000	146.642	0.04840	0.00000	296938.7	281006.3	0.0	S
464.933	0.2699	0.0000	146.642	0.04842	0.00000	296960.3	281010.2	0.0	S
464.956	0.2702	0.0000	146.643	0.04845	0.00000	296981.9	281014.0	0.0	S
464.978	0.2704	0.0000	146.644	0.04848	0.00000	297003.5	281017.9	0.0	S
465.000	0.2707	0.0000	146.644	0.04850	0.00000	297025.1	281021.8	0.0	S
465.022	0.2710	0.0000	146.645	0.04853	0.00000	297046.8	281025.7	0.0	S
465.044	0.2713	0.0000	146.646	0.04855	0.00000	297068.5	281029.6	0.0	S
465.067	0.2716	0.0000	146.646	0.04858	0.00000	297090.2	281033.4	0.0	S
465.089	0.2719	0.0000	146.647	0.04860	0.00000	297111.9	281037.3	0.0	S
465.111	0.2722	0.0000	146.648	0.04863	0.00000	297133.7	281041.2	0.0	S
465.133	0.2725	0.0000	146.649	0.04866	0.00000	297155.5	281045.1	0.0	S
465.156	0.2728	0.0000	146.649	0.04868	0.00000	297177.3	281049.0	0.0	S
465.178	0.2731	0.0000	146.650	0.04871	0.00000	297199.2	281052.9	0.0	S
465.200	0.2734	0.0000	146.651	0.04874	0.00000	297221.0	281056.8	0.0	S
465.222	0.2737	0.0000	146.651	0.04876	0.00000	297242.9	281060.7	0.0	S
465.244	0.2740	0.0000	146.652	0.04879	0.00000	297264.8	281064.6	0.0	S
465.267	0.2743	0.0000	146.653	0.04882	0.00000	297286.7	281068.5	0.0	S
465.289	0.2746	0.0000	146.653	0.04884	0.00000	297308.7	281072.4	0.0	S
465.311	0.2749	0.0000	146.654	0.04887	0.00000	297330.7	281076.3	0.0	S
465.333	0.2752	0.0000	146.655	0.04890	0.00000	297352.7	281080.2	0.0	S
465.356	0.2755	0.0000	146.655	0.04893	0.00000	297374.7	281084.1	0.0	S
465.378	0.2758	0.0000	146.656	0.04895	0.00000	297396.8	281088.1	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
465.400	0.2761	0.0000	146.657	0.04898	0.00000	297418.8	281092.0	0.0	S
465.422	0.2764	0.0000	146.658	0.04901	0.00000	297440.9	281095.9	0.0	S
465.444	0.2767	0.0000	146.658	0.04903	0.00000	297463.0	281099.8	0.0	S
465.467	0.2769	0.0000	146.659	0.04906	0.00000	297485.2	281103.8	0.0	S
465.489	0.2772	0.0000	146.660	0.04909	0.00000	297507.3	281107.7	0.0	S
465.511	0.2775	0.0000	146.660	0.04912	0.00000	297529.5	281111.6	0.0	S
465.533	0.2778	0.0000	146.661	0.04914	0.00000	297551.8	281115.5	0.0	S
465.556	0.2781	0.0000	146.662	0.04917	0.00000	297574.0	281119.5	0.0	S
465.578	0.2784	0.0000	146.663	0.04920	0.00000	297596.3	281123.4	0.0	S
465.600	0.2787	0.0000	146.663	0.04923	0.00000	297618.5	281127.3	0.0	S
465.622	0.2790	0.0000	146.664	0.04925	0.00000	297640.8	281131.3	0.0	S
465.644	0.2793	0.0000	146.665	0.04928	0.00000	297663.2	281135.2	0.0	S
465.667	0.2796	0.0000	146.665	0.04931	0.00000	297685.5	281139.2	0.0	S
465.689	0.2799	0.0000	146.666	0.04934	0.00000	297707.9	281143.1	0.0	S
465.711	0.2801	0.0000	146.667	0.04936	0.00000	297730.3	281147.0	0.0	S
465.733	0.2804	0.0000	146.668	0.04939	0.00000	297752.7	281151.0	0.0	S
465.756	0.2807	0.0000	146.668	0.04942	0.00000	297775.2	281154.9	0.0	S
465.778	0.2810	0.0000	146.669	0.04945	0.00000	297797.6	281158.9	0.0	S
465.800	0.2813	0.0000	146.670	0.04948	0.00000	297820.1	281162.9	0.0	S
465.822	0.2816	0.0000	146.670	0.04950	0.00000	297842.7	281166.8	0.0	S
465.844	0.2819	0.0000	146.671	0.04953	0.00000	297865.2	281170.8	0.0	S
465.867	0.2822	0.0000	146.672	0.04956	0.00000	297887.8	281174.8	0.0	S
465.889	0.2824	0.0000	146.673	0.04959	0.00000	297910.3	281178.7	0.0	S
465.911	0.2827	0.0000	146.673	0.04961	0.00000	297932.9	281182.7	0.0	S
465.933	0.2830	0.0000	146.674	0.04964	0.00000	297955.6	281186.7	0.0	S
465.956	0.2833	0.0000	146.675	0.04967	0.00000	297978.2	281190.6	0.0	S
465.978	0.2836	0.0000	146.675	0.04970	0.00000	298000.9	281194.6	0.0	S
466.000	0.2839	0.0000	146.676	0.04972	0.00000	298023.6	281198.6	0.0	S
466.022	0.2841	0.0000	146.677	0.04975	0.00000	298046.3	281202.6	0.0	S
466.044	0.2844	0.0000	146.678	0.04978	0.00000	298069.1	281206.5	0.0	S
466.067	0.2847	0.0000	146.678	0.04981	0.00000	298091.8	281210.5	0.0	S
466.089	0.2850	0.0000	146.679	0.04984	0.00000	298114.6	281214.5	0.0	S
466.111	0.2853	0.0000	146.680	0.04986	0.00000	298137.4	281218.5	0.0	S
466.133	0.2856	0.0000	146.681	0.04989	0.00000	298160.3	281222.5	0.0	S
466.156	0.2858	0.0000	146.681	0.04992	0.00000	298183.1	281226.5	0.0	S
466.178	0.2861	0.0000	146.682	0.04995	0.00000	298206.0	281230.5	0.0	S
466.200	0.2864	0.0000	146.683	0.04997	0.00000	298228.9	281234.5	0.0	S
466.222	0.2867	0.0000	146.683	0.05000	0.00000	298251.8	281238.5	0.0	S
466.244	0.2870	0.0000	146.684	0.05003	0.00000	298274.8	281242.5	0.0	S
466.267	0.2872	0.0000	146.685	0.05006	0.00000	298297.7	281246.5	0.0	S
466.289	0.2875	0.0000	146.686	0.05009	0.00000	298320.7	281250.5	0.0	S
466.311	0.2878	0.0000	146.686	0.05011	0.00000	298343.7	281254.5	0.0	S
466.333	0.2881	0.0000	146.687	0.05014	0.00000	298366.8	281258.5	0.0	S
466.356	0.2883	0.0000	146.688	0.05017	0.00000	298389.8	281262.5	0.0	S
466.378	0.2886	0.0000	146.689	0.05020	0.00000	298412.9	281266.5	0.0	S
466.400	0.2889	0.0000	146.689	0.05023	0.00000	298436.0	281270.5	0.0	S
466.422	0.2892	0.0000	146.690	0.05025	0.00000	298459.1	281274.6	0.0	S
466.444	0.2894	0.0000	146.691	0.05028	0.00000	298482.3	281278.6	0.0	S
466.467	0.2897	0.0000	146.692	0.05031	0.00000	298505.4	281282.6	0.0	S
466.489	0.2900	0.0000	146.692	0.05034	0.00000	298528.6	281286.6	0.0	S
466.511	0.2903	0.0000	146.693	0.05036	0.00000	298551.8	281290.7	0.0	S
466.533	0.2905	0.0000	146.694	0.05039	0.00000	298575.1	281294.7	0.0	S
466.556	0.2908	0.0000	146.695	0.05042	0.00000	298598.3	281298.7	0.0	S
466.578	0.2911	0.0000	146.695	0.05045	0.00000	298621.6	281302.8	0.0	S
466.600	0.2914	0.0000	146.696	0.05048	0.00000	298644.9	281306.8	0.0	S
466.622	0.2916	0.0000	146.697	0.05050	0.00000	298668.2	281310.8	0.0	S
466.644	0.2919	0.0000	146.697	0.05053	0.00000	298691.6	281314.9	0.0	S
466.667	0.2922	0.0000	146.698	0.05056	0.00000	298714.9	281318.9	0.0	S
466.689	0.2924	0.0000	146.699	0.05059	0.00000	298738.3	281323.0	0.0	S
466.711	0.2927	0.0000	146.700	0.05062	0.00000	298761.7	281327.0	0.0	S
466.733	0.2930	0.0000	146.700	0.05064	0.00000	298785.1	281331.1	0.0	S
466.756	0.2933	0.0000	146.701	0.05067	0.00000	298808.6	281335.1	0.0	S
466.778	0.2935	0.0000	146.702	0.05070	0.00000	298832.1	281339.2	0.0	S
466.800	0.2938	0.0000	146.703	0.05073	0.00000	298855.6	281343.2	0.0	S
466.822	0.2941	0.0000	146.703	0.05076	0.00000	298879.1	281347.3	0.0	S
466.844	0.2943	0.0000	146.704	0.05078	0.00000	298902.6	281351.3	0.0	S
466.867	0.2946	0.0000	146.705	0.05081	0.00000	298926.2	281355.4	0.0	S
466.889	0.2949	0.0000	146.706	0.05084	0.00000	298949.7	281359.5	0.0	S
466.911	0.2951	0.0000	146.706	0.05087	0.00000	298973.3	281363.5	0.0	S
466.933	0.2954	0.0000	146.707	0.05089	0.00000	298997.0	281367.6	0.0	S
466.956	0.2957	0.0000	146.708	0.05092	0.00000	299020.6	281371.7	0.0	S
466.978	0.2959	0.0000	146.709	0.05095	0.00000	299044.3	281375.8	0.0	S
467.000	0.2962	0.0000	146.710	0.05098	0.00000	299067.9	281379.8	0.0	S
467.022	0.2965	0.0000	146.710	0.05101	0.00000	299091.7	281383.9	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
467.044	0.2967	0.0000	146.711	0.05103	0.00000	299115.4	281388.0	0.0	S
467.067	0.2970	0.0000	146.712	0.05106	0.00000	299139.1	281392.1	0.0	S
467.089	0.2973	0.0000	146.713	0.05109	0.00000	299162.9	281396.2	0.0	S
467.111	0.2975	0.0000	146.713	0.05112	0.00000	299186.7	281400.3	0.0	S
467.133	0.2978	0.0000	146.714	0.05115	0.00000	299210.5	281404.3	0.0	S
467.156	0.2980	0.0000	146.715	0.05117	0.00000	299234.3	281408.4	0.0	S
467.178	0.2983	0.0000	146.716	0.05120	0.00000	299258.2	281412.5	0.0	S
467.200	0.2986	0.0000	146.716	0.05123	0.00000	299282.1	281416.6	0.0	S
467.222	0.2988	0.0000	146.717	0.05126	0.00000	299306.0	281420.7	0.0	S
467.244	0.2991	0.0000	146.718	0.05128	0.00000	299329.9	281424.8	0.0	S
467.267	0.2994	0.0000	146.719	0.05131	0.00000	299353.8	281428.9	0.0	S
467.289	0.2996	0.0000	146.719	0.05134	0.00000	299377.8	281433.0	0.0	S
467.311	0.2999	0.0000	146.720	0.05137	0.00000	299401.8	281437.2	0.0	S
467.333	0.3001	0.0000	146.721	0.05140	0.00000	299425.8	281441.3	0.0	S
467.356	0.3004	0.0000	146.722	0.05142	0.00000	299449.8	281445.4	0.0	S
467.378	0.3007	0.0000	146.722	0.05145	0.00000	299473.8	281449.5	0.0	S
467.400	0.3009	0.0000	146.723	0.05148	0.00000	299497.9	281453.6	0.0	S
467.422	0.3012	0.0000	146.724	0.05151	0.00000	299522.0	281457.7	0.0	S
467.444	0.3014	0.0000	146.725	0.05153	0.00000	299546.1	281461.8	0.0	S
467.467	0.3017	0.0000	146.726	0.05156	0.00000	299570.2	281466.0	0.0	S
467.489	0.3019	0.0000	146.726	0.05159	0.00000	299594.3	281470.1	0.0	S
467.511	0.3022	0.0000	146.727	0.05162	0.00000	299618.5	281474.2	0.0	S
467.533	0.3025	0.0000	146.728	0.05165	0.00000	299642.7	281478.3	0.0	S
467.556	0.3027	0.0000	146.729	0.05167	0.00000	299666.9	281482.5	0.0	S
467.578	0.3030	0.0000	146.729	0.05170	0.00000	299691.1	281486.6	0.0	S
467.600	0.3032	0.0000	146.730	0.05173	0.00000	299715.4	281490.8	0.0	S
467.622	0.3035	0.0000	146.731	0.05176	0.00000	299739.7	281494.9	0.0	S
467.644	0.3037	0.0000	146.732	0.05179	0.00000	299763.9	281499.0	0.0	S
467.667	0.3040	0.0000	146.732	0.05181	0.00000	299788.3	281503.2	0.0	S
467.689	0.3042	0.0000	146.733	0.05184	0.00000	299812.6	281507.3	0.0	S
467.711	0.3045	0.0000	146.734	0.05187	0.00000	299836.9	281511.5	0.0	S
467.733	0.3048	0.0000	146.735	0.05190	0.00000	299861.3	281515.6	0.0	S
467.756	0.3050	0.0000	146.736	0.05192	0.00000	299885.7	281519.8	0.0	S
467.778	0.3053	0.0000	146.736	0.05195	0.00000	299910.1	281523.9	0.0	S
467.800	0.3055	0.0000	146.737	0.05198	0.00000	299934.5	281528.1	0.0	S
467.822	0.3058	0.0000	146.738	0.05201	0.00000	299959.0	281532.3	0.0	S
467.844	0.3060	0.0000	146.739	0.05203	0.00000	299983.5	281536.4	0.0	S
467.867	0.3063	0.0000	146.739	0.05206	0.00000	300007.9	281540.6	0.0	S
467.889	0.3065	0.0000	146.740	0.05209	0.00000	300032.5	281544.8	0.0	S
467.911	0.3068	0.0000	146.741	0.05212	0.00000	300057.0	281548.9	0.0	S
467.933	0.3070	0.0000	146.742	0.05215	0.00000	300081.5	281553.1	0.0	S
467.956	0.3073	0.0000	146.743	0.05217	0.00000	300106.1	281557.3	0.0	S
467.978	0.3075	0.0000	146.743	0.05220	0.00000	300130.7	281561.4	0.0	S
468.000	0.3078	0.0000	146.744	0.05223	0.00000	300155.3	281565.6	0.0	S
468.022	0.3080	0.0000	146.745	0.05226	0.00000	300179.9	281569.8	0.0	S
468.044	0.3083	0.0000	146.746	0.05228	0.00000	300204.6	281574.0	0.0	S
468.067	0.3085	0.0000	146.747	0.05231	0.00000	300229.3	281578.2	0.0	S
468.089	0.3088	0.0000	146.747	0.05234	0.00000	300254.0	281582.3	0.0	S
468.111	0.3090	0.0000	146.748	0.05237	0.00000	300278.7	281586.5	0.0	S
468.133	0.3093	0.0000	146.749	0.05240	0.00000	300303.4	281590.7	0.0	S
468.156	0.3095	0.0000	146.750	0.05242	0.00000	300328.2	281594.9	0.0	S
468.178	0.3097	0.0000	146.750	0.05245	0.00000	300352.9	281599.1	0.0	S
468.200	0.3100	0.0000	146.751	0.05248	0.00000	300377.7	281603.3	0.0	S
468.222	0.3102	0.0000	146.752	0.05251	0.00000	300402.5	281607.5	0.0	S
468.244	0.3105	0.0000	146.753	0.05253	0.00000	300427.3	281611.7	0.0	S
468.267	0.3107	0.0000	146.754	0.05256	0.00000	300452.2	281615.9	0.0	S
468.289	0.3110	0.0000	146.754	0.05259	0.00000	300477.1	281620.1	0.0	S
468.311	0.3112	0.0000	146.755	0.05262	0.00000	300502.0	281624.3	0.0	S
468.333	0.3115	0.0000	146.756	0.05264	0.00000	300526.9	281628.5	0.0	S
468.356	0.3117	0.0000	146.757	0.05267	0.00000	300551.8	281632.8	0.0	S
468.378	0.3120	0.0000	146.758	0.05270	0.00000	300576.8	281637.0	0.0	S
468.400	0.3122	0.0000	146.758	0.05273	0.00000	300601.7	281641.2	0.0	S
468.422	0.3124	0.0000	146.759	0.05275	0.00000	300626.7	281645.4	0.0	S
468.444	0.3127	0.0000	146.760	0.05278	0.00000	300651.7	281649.6	0.0	S
468.467	0.3129	0.0000	146.761	0.05281	0.00000	300676.7	281653.8	0.0	S
468.489	0.3132	0.0000	146.762	0.05284	0.00000	300701.8	281658.1	0.0	S
468.511	0.3134	0.0000	146.762	0.05287	0.00000	300726.8	281662.3	0.0	S
468.533	0.3136	0.0000	146.763	0.05289	0.00000	300751.9	281666.5	0.0	S
468.556	0.3139	0.0000	146.764	0.05292	0.00000	300777.0	281670.8	0.0	S
468.578	0.3141	0.0000	146.765	0.05295	0.00000	300802.1	281675.0	0.0	S
468.600	0.3144	0.0000	146.766	0.05298	0.00000	300827.3	281679.2	0.0	S
468.622	0.3146	0.0000	146.766	0.05300	0.00000	300852.4	281683.5	0.0	S
468.644	0.3148	0.0000	146.767	0.05303	0.00000	300877.6	281687.7	0.0	S
468.667	0.3151	0.0000	146.768	0.05306	0.00000	300902.8	281692.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
468.689	0.3153	0.0000	146.769	0.05309	0.00000	300928.0	281696.2	0.0	S
468.711	0.3156	0.0000	146.770	0.05311	0.00000	300953.3	281700.4	0.0	S
468.733	0.3158	0.0000	146.770	0.05314	0.00000	300978.5	281704.7	0.0	S
468.756	0.3160	0.0000	146.771	0.05317	0.00000	301003.8	281708.9	0.0	S
468.778	0.3163	0.0000	146.772	0.05320	0.00000	301029.1	281713.2	0.0	S
468.800	0.3165	0.0000	146.773	0.05322	0.00000	301054.4	281717.5	0.0	S
468.822	0.3167	0.0000	146.774	0.05325	0.00000	301079.7	281721.7	0.0	S
468.844	0.3170	0.0000	146.774	0.05328	0.00000	301105.1	281726.0	0.0	S
468.867	0.3172	0.0000	146.775	0.05331	0.00000	301130.4	281730.3	0.0	S
468.889	0.3175	0.0000	146.776	0.05333	0.00000	301155.8	281734.5	0.0	S
468.911	0.3177	0.0000	146.777	0.05336	0.00000	301181.2	281738.8	0.0	S
468.933	0.3179	0.0000	146.778	0.05339	0.00000	301206.7	281743.1	0.0	S
468.956	0.3182	0.0000	146.778	0.05342	0.00000	301232.1	281747.3	0.0	S
468.978	0.3184	0.0000	146.779	0.05344	0.00000	301257.6	281751.6	0.0	S
469.000	0.3186	0.0000	146.780	0.05347	0.00000	301283.0	281755.9	0.0	S
469.022	0.3189	0.0000	146.781	0.05350	0.00000	301308.5	281760.2	0.0	S
469.044	0.3191	0.0000	146.782	0.05353	0.00000	301334.0	281764.4	0.0	S
469.067	0.3193	0.0000	146.783	0.05355	0.00000	301359.6	281768.7	0.0	S
469.089	0.3196	0.0000	146.783	0.05358	0.00000	301385.1	281773.0	0.0	S
469.111	0.3198	0.0000	146.784	0.05361	0.00000	301410.7	281777.3	0.0	S
469.133	0.3200	0.0000	146.785	0.05364	0.00000	301436.3	281781.6	0.0	S
469.156	0.3203	0.0000	146.786	0.05366	0.00000	301461.9	281785.9	0.0	S
469.178	0.3205	0.0000	146.787	0.05369	0.00000	301487.5	281790.2	0.0	S
469.200	0.3207	0.0000	146.787	0.05372	0.00000	301513.2	281794.5	0.0	S
469.222	0.3209	0.0000	146.788	0.05375	0.00000	301538.9	281798.8	0.0	S
469.244	0.3212	0.0000	146.789	0.05377	0.00000	301564.5	281803.1	0.0	S
469.267	0.3214	0.0000	146.790	0.05380	0.00000	301590.3	281807.4	0.0	S
469.289	0.3216	0.0000	146.791	0.05383	0.00000	301616.0	281811.7	0.0	S
469.311	0.3219	0.0000	146.791	0.05385	0.00000	301641.7	281816.0	0.0	S
469.333	0.3221	0.0000	146.792	0.05388	0.00000	301667.5	281820.3	0.0	S
469.356	0.3223	0.0000	146.793	0.05391	0.00000	301693.3	281824.6	0.0	S
469.378	0.3226	0.0000	146.794	0.05394	0.00000	301719.0	281828.9	0.0	S
469.400	0.3228	0.0000	146.795	0.05396	0.00000	301744.8	281833.2	0.0	S
469.422	0.3230	0.0000	146.796	0.05399	0.00000	301770.7	281837.5	0.0	S
469.444	0.3232	0.0000	146.796	0.05402	0.00000	301796.5	281841.9	0.0	S
469.467	0.3235	0.0000	146.797	0.05405	0.00000	301822.4	281846.2	0.0	S
469.489	0.3237	0.0000	146.798	0.05407	0.00000	301848.3	281850.5	0.0	S
469.511	0.3239	0.0000	146.799	0.05410	0.00000	301874.2	281854.8	0.0	S
469.533	0.3241	0.0000	146.800	0.05413	0.00000	301900.1	281859.2	0.0	S
469.556	0.3244	0.0000	146.801	0.05416	0.00000	301926.1	281863.5	0.0	S
469.578	0.3246	0.0000	146.801	0.05418	0.00000	301952.0	281867.8	0.0	S
469.600	0.3248	0.0000	146.802	0.05421	0.00000	301978.0	281872.2	0.0	S
469.622	0.3251	0.0000	146.803	0.05424	0.00000	302004.0	281876.5	0.0	S
469.644	0.3253	0.0000	146.804	0.05426	0.00000	302030.0	281880.8	0.0	S
469.667	0.3255	0.0000	146.805	0.05429	0.00000	302056.0	281885.2	0.0	S
469.689	0.3257	0.0000	146.805	0.05432	0.00000	302082.1	281889.5	0.0	S
469.711	0.3259	0.0000	146.806	0.05435	0.00000	302108.2	281893.9	0.0	S
469.733	0.3262	0.0000	146.807	0.05437	0.00000	302134.3	281898.2	0.0	S
469.756	0.3264	0.0000	146.808	0.05440	0.00000	302160.3	281902.6	0.0	S
469.778	0.3266	0.0000	146.809	0.05443	0.00000	302186.5	281906.9	0.0	S
469.800	0.3268	0.0000	146.810	0.05446	0.00000	302212.6	281911.3	0.0	S
469.822	0.3271	0.0000	146.810	0.05448	0.00000	302238.8	281915.7	0.0	S
469.844	0.3273	0.0000	146.811	0.05451	0.00000	302264.9	281920.0	0.0	S
469.867	0.3275	0.0000	146.812	0.05454	0.00000	302291.1	281924.4	0.0	S
469.889	0.3277	0.0000	146.813	0.05456	0.00000	302317.3	281928.7	0.0	S
469.911	0.3280	0.0000	146.814	0.05459	0.00000	302343.6	281933.1	0.0	S
469.933	0.3282	0.0000	146.815	0.05462	0.00000	302369.8	281937.5	0.0	S
469.956	0.3284	0.0000	146.815	0.05465	0.00000	302396.1	281941.8	0.0	S
469.978	0.3286	0.0000	146.816	0.05467	0.00000	302422.3	281946.2	0.0	S
470.000	0.3288	0.0000	146.817	0.05470	0.00000	302448.7	281950.6	0.0	S
470.022	0.3291	0.0000	146.818	0.05473	0.00000	302475.0	281955.0	0.0	S
470.044	0.3293	0.0000	146.819	0.05475	0.00000	302501.3	281959.3	0.0	S
470.067	0.3295	0.0000	146.820	0.05478	0.00000	302527.7	281963.7	0.0	S
470.089	0.3297	0.0000	146.820	0.05481	0.00000	302554.0	281968.1	0.0	S
470.111	0.3299	0.0000	146.821	0.05484	0.00000	302580.4	281972.5	0.0	S
470.133	0.3301	0.0000	146.822	0.05486	0.00000	302606.8	281976.9	0.0	S
470.156	0.3304	0.0000	146.823	0.05489	0.00000	302633.2	281981.3	0.0	S
470.178	0.3306	0.0000	146.824	0.05492	0.00000	302659.7	281985.7	0.0	S
470.200	0.3308	0.0000	146.825	0.05494	0.00000	302686.1	281990.1	0.0	S
470.222	0.3310	0.0000	146.825	0.05497	0.00000	302712.6	281994.4	0.0	S
470.244	0.3312	0.0000	146.826	0.05500	0.00000	302739.1	281998.8	0.0	S
470.267	0.3315	0.0000	146.827	0.05503	0.00000	302765.6	282003.3	0.0	S
470.289	0.3317	0.0000	146.828	0.05505	0.00000	302792.1	282007.7	0.0	S
470.311	0.3319	0.0000	146.829	0.05508	0.00000	302818.7	282012.1	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
470.333	0.3321	0.0000	146.830	0.05511	0.00000	302845.2	282016.5	0.0	S
470.356	0.3323	0.0000	146.831	0.05513	0.00000	302871.8	282020.9	0.0	S
470.378	0.3325	0.0000	146.831	0.05516	0.00000	302898.4	282025.3	0.0	S
470.400	0.3327	0.0000	146.832	0.05519	0.00000	302925.0	282029.7	0.0	S
470.422	0.3330	0.0000	146.833	0.05521	0.00000	302951.6	282034.1	0.0	S
470.444	0.3332	0.0000	146.834	0.05524	0.00000	302978.3	282038.5	0.0	S
470.467	0.3334	0.0000	146.835	0.05527	0.00000	303004.9	282043.0	0.0	S
470.489	0.3336	0.0000	146.836	0.05530	0.00000	303031.6	282047.4	0.0	S
470.511	0.3338	0.0000	146.836	0.05532	0.00000	303058.3	282051.8	0.0	S
470.533	0.3340	0.0000	146.837	0.05535	0.00000	303085.0	282056.2	0.0	S
470.556	0.3342	0.0000	146.838	0.05538	0.00000	303111.8	282060.7	0.0	S
470.578	0.3345	0.0000	146.839	0.05540	0.00000	303138.5	282065.1	0.0	S
470.600	0.3347	0.0000	146.840	0.05543	0.00000	303165.3	282069.5	0.0	S
470.622	0.3349	0.0000	146.841	0.05546	0.00000	303192.0	282074.0	0.0	S
470.644	0.3351	0.0000	146.842	0.05548	0.00000	303218.8	282078.4	0.0	S
470.667	0.3353	0.0000	146.842	0.05551	0.00000	303245.7	282082.8	0.0	S
470.689	0.3355	0.0000	146.843	0.05554	0.00000	303272.5	282087.3	0.0	S
470.711	0.3357	0.0000	146.844	0.05557	0.00000	303299.3	282091.7	0.0	S
470.733	0.3359	0.0000	146.845	0.05559	0.00000	303326.2	282096.2	0.0	S
470.756	0.3361	0.0000	146.846	0.05562	0.00000	303353.1	282100.6	0.0	S
470.778	0.3364	0.0000	146.847	0.05565	0.00000	303380.0	282105.1	0.0	S
470.800	0.3366	0.0000	146.848	0.05567	0.00000	303406.9	282109.5	0.0	S
470.822	0.3368	0.0000	146.848	0.05570	0.00000	303433.8	282114.0	0.0	S
470.844	0.3370	0.0000	146.849	0.05573	0.00000	303460.8	282118.4	0.0	S
470.867	0.3372	0.0000	146.850	0.05575	0.00000	303487.8	282122.9	0.0	S
470.889	0.3374	0.0000	146.851	0.05578	0.00000	303514.8	282127.3	0.0	S
470.911	0.3376	0.0000	146.852	0.05581	0.00000	303541.8	282131.8	0.0	S
470.933	0.3378	0.0000	146.853	0.05583	0.00000	303568.8	282136.3	0.0	S
470.956	0.3380	0.0000	146.853	0.05586	0.00000	303595.8	282140.8	0.0	S
470.978	0.3382	0.0000	146.854	0.05589	0.00000	303622.8	282145.2	0.0	S
471.000	0.3384	0.0000	146.855	0.05591	0.00000	303649.9	282149.7	0.0	S
471.022	0.3386	0.0000	146.856	0.05594	0.00000	303677.0	282154.2	0.0	S
471.044	0.3389	0.0000	146.857	0.05597	0.00000	303704.1	282158.7	0.0	S
471.067	0.3391	0.0000	146.858	0.05600	0.00000	303731.2	282163.1	0.0	S
471.089	0.3393	0.0000	146.859	0.05602	0.00000	303758.3	282167.6	0.0	S
471.111	0.3395	0.0000	146.859	0.05605	0.00000	303785.5	282172.1	0.0	S
471.133	0.3397	0.0000	146.860	0.05608	0.00000	303812.7	282176.6	0.0	S
471.156	0.3399	0.0000	146.861	0.05610	0.00000	303839.8	282181.1	0.0	S
471.178	0.3401	0.0000	146.862	0.05613	0.00000	303867.0	282185.6	0.0	S
471.200	0.3403	0.0000	146.863	0.05616	0.00000	303894.3	282190.0	0.0	S
471.222	0.3405	0.0000	146.864	0.05618	0.00000	303921.5	282194.5	0.0	S
471.244	0.3407	0.0000	146.865	0.05621	0.00000	303948.7	282199.0	0.0	S
471.267	0.3409	0.0000	146.866	0.05624	0.00000	303976.0	282203.5	0.0	S
471.289	0.3411	0.0000	146.866	0.05626	0.00000	304003.3	282208.0	0.0	S
471.311	0.3413	0.0000	146.867	0.05629	0.00000	304030.6	282212.5	0.0	S
471.333	0.3415	0.0000	146.868	0.05632	0.00000	304057.9	282217.0	0.0	S
471.356	0.3417	0.0000	146.869	0.05634	0.00000	304085.2	282221.5	0.0	S
471.378	0.3419	0.0000	146.870	0.05637	0.00000	304112.6	282226.1	0.0	S
471.400	0.3421	0.0000	146.871	0.05640	0.00000	304139.9	282230.6	0.0	S
471.422	0.3423	0.0000	146.872	0.05642	0.00000	304167.3	282235.1	0.0	S
471.444	0.3425	0.0000	146.872	0.05645	0.00000	304194.7	282239.6	0.0	S
471.467	0.3427	0.0000	146.873	0.05648	0.00000	304222.1	282244.1	0.0	S
471.489	0.3429	0.0000	146.874	0.05650	0.00000	304249.5	282248.6	0.0	S
471.511	0.3431	0.0000	146.875	0.05653	0.00000	304277.0	282253.2	0.0	S
471.533	0.3433	0.0000	146.876	0.05656	0.00000	304304.4	282257.7	0.0	S
471.556	0.3435	0.0000	146.877	0.05658	0.00000	304331.9	282262.2	0.0	S
471.578	0.3437	0.0000	146.878	0.05661	0.00000	304359.4	282266.7	0.0	S
471.600	0.3439	0.0000	146.878	0.05664	0.00000	304386.9	282271.3	0.0	S
471.622	0.3441	0.0000	146.879	0.05666	0.00000	304414.4	282275.8	0.0	S
471.644	0.3443	0.0000	146.880	0.05669	0.00000	304442.0	282280.3	0.0	S
471.667	0.3445	0.0000	146.881	0.05672	0.00000	304469.5	282284.8	0.0	S
471.689	0.3447	0.0000	146.882	0.05674	0.00000	304497.1	282289.4	0.0	S
471.711	0.3449	0.0000	146.883	0.05677	0.00000	304524.7	282293.9	0.0	S
471.733	0.3451	0.0000	146.884	0.05680	0.00000	304552.3	282298.5	0.0	S
471.756	0.3453	0.0000	146.885	0.05682	0.00000	304579.9	282303.0	0.0	S
471.778	0.3455	0.0000	146.885	0.05685	0.00000	304607.5	282307.6	0.0	S
471.800	0.3457	0.0000	146.886	0.05688	0.00000	304635.2	282312.1	0.0	S
471.822	0.3459	0.0000	146.887	0.05690	0.00000	304662.8	282316.7	0.0	S
471.844	0.3461	0.0000	146.888	0.05693	0.00000	304690.5	282321.2	0.0	S
471.867	0.3463	0.0000	146.889	0.05695	0.00000	304718.2	282325.8	0.0	S
471.889	0.3465	0.0000	146.890	0.05698	0.00000	304745.9	282330.3	0.0	S
471.911	0.3467	0.0000	146.891	0.05701	0.00000	304773.7	282334.9	0.0	S
471.933	0.3469	0.0000	146.892	0.05703	0.00000	304801.4	282339.4	0.0	S
471.956	0.3471	0.0000	146.892	0.05706	0.00000	304829.2	282344.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
471.978	0.3473	0.0000	146.893	0.05709	0.00000	304856.9	282348.6	0.0	S
472.000	0.3475	0.0000	146.894	0.05711	0.00000	304884.8	282353.2	0.0	S
472.022	0.3477	0.0000	146.895	0.05714	0.00000	304912.6	282357.7	0.0	S
472.044	0.3479	0.0000	146.896	0.05717	0.00000	304940.4	282362.3	0.0	S
472.067	0.3481	0.0000	146.897	0.05719	0.00000	304968.2	282366.9	0.0	S
472.089	0.3483	0.0000	146.898	0.05722	0.00000	304996.1	282371.4	0.0	S
472.111	0.3485	0.0000	146.899	0.05725	0.00000	305023.9	282376.0	0.0	S
472.133	0.3487	0.0000	146.899	0.05727	0.00000	305051.8	282380.6	0.0	S
472.156	0.3489	0.0000	146.900	0.05730	0.00000	305079.7	282385.2	0.0	S
472.178	0.3490	0.0000	146.901	0.05733	0.00000	305107.6	282389.8	0.0	S
472.200	0.3492	0.0000	146.902	0.05735	0.00000	305135.6	282394.3	0.0	S
472.222	0.3494	0.0000	146.903	0.05738	0.00000	305163.5	282398.9	0.0	S
472.244	0.3496	0.0000	146.904	0.05740	0.00000	305191.5	282403.5	0.0	S
472.267	0.3498	0.0000	146.905	0.05743	0.00000	305219.4	282408.1	0.0	S
472.289	0.3500	0.0000	146.906	0.05746	0.00000	305247.4	282412.7	0.0	S
472.311	0.3502	0.0000	146.907	0.05748	0.00000	305275.4	282417.3	0.0	S
472.333	0.3504	0.0000	146.907	0.05751	0.00000	305303.5	282421.9	0.0	S
472.356	0.3506	0.0000	146.908	0.05754	0.00000	305331.5	282426.5	0.0	S
472.378	0.3508	0.0000	146.909	0.05756	0.00000	305359.6	282431.1	0.0	S
472.400	0.3510	0.0000	146.910	0.05759	0.00000	305387.6	282435.8	0.0	S
472.422	0.3512	0.0000	146.911	0.05762	0.00000	305415.7	282440.3	0.0	S
472.444	0.3513	0.0000	146.912	0.05764	0.00000	305443.8	282445.0	0.0	S
472.467	0.3515	0.0000	146.913	0.05767	0.00000	305471.9	282449.6	0.0	S
472.489	0.3517	0.0000	146.914	0.05769	0.00000	305500.1	282454.2	0.0	S
472.511	0.3519	0.0000	146.914	0.05772	0.00000	305528.2	282458.8	0.0	S
472.533	0.3521	0.0000	146.915	0.05775	0.00000	305556.4	282463.4	0.0	S
472.556	0.3523	0.0000	146.916	0.05777	0.00000	305584.6	282468.0	0.0	S
472.578	0.3525	0.0000	146.917	0.05780	0.00000	305612.8	282472.7	0.0	S
472.600	0.3528	0.0000	146.918	0.05783	0.00000	305641.0	282477.3	0.0	S
472.622	0.3535	0.0000	146.919	0.05785	0.00000	305669.2	282481.9	0.0	S
472.644	0.3548	0.0000	146.920	0.05788	0.00000	305697.5	282486.5	0.0	S
472.667	0.3565	0.0000	146.921	0.05791	0.00000	305726.0	282491.2	0.0	S
472.689	0.3584	0.0000	146.922	0.05794	0.00000	305754.6	282495.8	0.0	S
472.711	0.3603	0.0000	146.923	0.05797	0.00000	305783.3	282500.4	0.0	S
472.733	0.3618	0.0000	146.923	0.05800	0.00000	305812.2	282505.1	0.0	S
472.756	0.3631	0.0000	146.924	0.05804	0.00000	305841.2	282509.7	0.0	S
472.778	0.3640	0.0000	146.925	0.05807	0.00000	305870.3	282514.4	0.0	S
472.800	0.3647	0.0000	146.926	0.05811	0.00000	305899.4	282519.0	0.0	S
472.822	0.3653	0.0000	146.927	0.05814	0.00000	305928.7	282523.7	0.0	S
472.844	0.3658	0.0000	146.928	0.05817	0.00000	305957.9	282528.3	0.0	S
472.867	0.3662	0.0000	146.929	0.05821	0.00000	305987.2	282533.0	0.0	S
472.889	0.3665	0.0000	146.930	0.05824	0.00000	306016.5	282537.6	0.0	S
472.911	0.3668	0.0000	146.931	0.05827	0.00000	306045.8	282542.3	0.0	S
472.933	0.3671	0.0000	146.932	0.05831	0.00000	306075.2	282547.0	0.0	S
472.956	0.3673	0.0000	146.933	0.05834	0.00000	306104.5	282551.6	0.0	S
472.978	0.3675	0.0000	146.934	0.05837	0.00000	306133.9	282556.3	0.0	S
473.000	0.3678	0.0000	146.935	0.05840	0.00000	306163.3	282561.0	0.0	S
473.022	0.3680	0.0000	146.935	0.05843	0.00000	306192.8	282565.6	0.0	S
473.044	0.3682	0.0000	146.936	0.05847	0.00000	306222.2	282570.3	0.0	S
473.067	0.3684	0.0000	146.937	0.05850	0.00000	306251.7	282575.0	0.0	S
473.089	0.3686	0.0000	146.938	0.05853	0.00000	306281.2	282579.7	0.0	S
473.111	0.3688	0.0000	146.939	0.05856	0.00000	306310.7	282584.3	0.0	S
473.133	0.3690	0.0000	146.940	0.05859	0.00000	306340.2	282589.0	0.0	S
473.156	0.3692	0.0000	146.941	0.05862	0.00000	306369.7	282593.7	0.0	S
473.178	0.3694	0.0000	146.942	0.05865	0.00000	306399.3	282598.4	0.0	S
473.200	0.3696	0.0000	146.943	0.05868	0.00000	306428.8	282603.1	0.0	S
473.222	0.3698	0.0000	146.944	0.05871	0.00000	306458.4	282607.8	0.0	S
473.244	0.3700	0.0000	146.945	0.05874	0.00000	306488.0	282612.5	0.0	S
473.267	0.3702	0.0000	146.946	0.05877	0.00000	306517.6	282617.2	0.0	S
473.289	0.3704	0.0000	146.947	0.05880	0.00000	306547.2	282621.9	0.0	S
473.311	0.3706	0.0000	146.948	0.05883	0.00000	306576.8	282626.6	0.0	S
473.333	0.3707	0.0000	146.949	0.05886	0.00000	306606.5	282631.3	0.0	S
473.356	0.3709	0.0000	146.949	0.05889	0.00000	306636.2	282636.0	0.0	S
473.378	0.3711	0.0000	146.950	0.05892	0.00000	306665.8	282640.8	0.0	S
473.400	0.3713	0.0000	146.951	0.05895	0.00000	306695.5	282645.5	0.0	S
473.422	0.3715	0.0000	146.952	0.05898	0.00000	306725.3	282650.2	0.0	S
473.444	0.3717	0.0000	146.953	0.05901	0.00000	306755.0	282654.9	0.0	S
473.467	0.3719	0.0000	146.954	0.05904	0.00000	306784.7	282659.6	0.0	S
473.489	0.3721	0.0000	146.955	0.05907	0.00000	306814.5	282664.3	0.0	S
473.511	0.3723	0.0000	146.956	0.05910	0.00000	306844.3	282669.1	0.0	S
473.533	0.3725	0.0000	146.957	0.05913	0.00000	306874.0	282673.8	0.0	S
473.556	0.3727	0.0000	146.958	0.05916	0.00000	306903.8	282678.5	0.0	S
473.578	0.3729	0.0000	146.959	0.05919	0.00000	306933.7	282683.3	0.0	S
473.600	0.3730	0.0000	146.960	0.05922	0.00000	306963.5	282688.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
473.622	0.3732	0.0000	146.961	0.05925	0.00000	306993.3	282692.8	0.0	S
473.644	0.3734	0.0000	146.962	0.05927	0.00000	307023.2	282697.5	0.0	S
473.667	0.3736	0.0000	146.963	0.05930	0.00000	307053.1	282702.2	0.0	S
473.689	0.3738	0.0000	146.964	0.05933	0.00000	307083.0	282707.0	0.0	S
473.711	0.3740	0.0000	146.965	0.05936	0.00000	307112.9	282711.7	0.0	S
473.733	0.3742	0.0000	146.965	0.05939	0.00000	307142.8	282716.5	0.0	S
473.756	0.3744	0.0000	146.966	0.05942	0.00000	307172.8	282721.2	0.0	S
473.778	0.3746	0.0000	146.967	0.05945	0.00000	307202.8	282726.0	0.0	S
473.800	0.3747	0.0000	146.968	0.05948	0.00000	307232.7	282730.7	0.0	S
473.822	0.3749	0.0000	146.969	0.05950	0.00000	307262.7	282735.5	0.0	S
473.844	0.3751	0.0000	146.970	0.05953	0.00000	307292.7	282740.3	0.0	S
473.867	0.3753	0.0000	146.971	0.05956	0.00000	307322.7	282745.0	0.0	S
473.889	0.3755	0.0000	146.972	0.05959	0.00000	307352.8	282749.8	0.0	S
473.911	0.3757	0.0000	146.973	0.05962	0.00000	307382.8	282754.6	0.0	S
473.933	0.3759	0.0000	146.974	0.05965	0.00000	307412.8	282759.3	0.0	S
473.956	0.3760	0.0000	146.975	0.05968	0.00000	307442.9	282764.1	0.0	S
473.978	0.3762	0.0000	146.976	0.05970	0.00000	307473.0	282768.9	0.0	S
474.000	0.3764	0.0000	146.977	0.05973	0.00000	307503.1	282773.7	0.0	S
474.022	0.3766	0.0000	146.978	0.05976	0.00000	307533.3	282778.4	0.0	S
474.044	0.3768	0.0000	146.979	0.05979	0.00000	307563.4	282783.2	0.0	S
474.067	0.3770	0.0000	146.980	0.05982	0.00000	307593.5	282788.0	0.0	S
474.089	0.3772	0.0000	146.981	0.05985	0.00000	307623.7	282792.8	0.0	S
474.111	0.3773	0.0000	146.982	0.05987	0.00000	307653.9	282797.6	0.0	S
474.133	0.3775	0.0000	146.983	0.05990	0.00000	307684.1	282802.3	0.0	S
474.156	0.3777	0.0000	146.983	0.05993	0.00000	307714.3	282807.2	0.0	S
474.178	0.3779	0.0000	146.984	0.05996	0.00000	307744.5	282811.9	0.0	S
474.200	0.3781	0.0000	146.985	0.05999	0.00000	307774.8	282816.8	0.0	S
474.222	0.3783	0.0000	146.986	0.06001	0.00000	307805.0	282821.5	0.0	S
474.244	0.3784	0.0000	146.987	0.06004	0.00000	307835.3	282826.3	0.0	S
474.267	0.3786	0.0000	146.988	0.06007	0.00000	307865.6	282831.2	0.0	S
474.289	0.3788	0.0000	146.989	0.06010	0.00000	307895.8	282836.0	0.0	S
474.311	0.3790	0.0000	146.990	0.06013	0.00000	307926.2	282840.8	0.0	S
474.333	0.3792	0.0000	146.991	0.06015	0.00000	307956.5	282845.6	0.0	S
474.356	0.3794	0.0000	146.992	0.06018	0.00000	307986.8	282850.4	0.0	S
474.378	0.3795	0.0000	146.993	0.06021	0.00000	308017.2	282855.2	0.0	S
474.400	0.3797	0.0000	146.994	0.06024	0.00000	308047.6	282860.0	0.0	S
474.422	0.3799	0.0000	146.995	0.06027	0.00000	308077.9	282864.8	0.0	S
474.444	0.3801	0.0000	146.996	0.06029	0.00000	308108.3	282869.7	0.0	S
474.467	0.3803	0.0000	146.997	0.06032	0.00000	308138.8	282874.5	0.0	S
474.489	0.3804	0.0000	146.998	0.06035	0.00000	308169.2	282879.3	0.0	S
474.511	0.3806	0.0000	146.999	0.06038	0.00000	308199.6	282884.2	0.0	S
474.533	0.3808	0.0000	147.000	0.06041	0.00000	308230.1	282889.0	0.0	S
474.556	0.3810	0.0000	147.001	0.06043	0.00000	308260.6	282893.8	0.0	S
474.578	0.3812	0.0000	147.002	0.06046	0.00000	308291.0	282898.7	0.0	S
474.600	0.3813	0.0000	147.003	0.06049	0.00000	308321.5	282903.5	0.0	S
474.622	0.3815	0.0000	147.004	0.06052	0.00000	308352.1	282908.3	0.0	S
474.644	0.3817	0.0000	147.004	0.06054	0.00000	308382.6	282913.2	0.0	S
474.667	0.3819	0.0000	147.005	0.06057	0.00000	308413.1	282918.0	0.0	S
474.689	0.3821	0.0000	147.006	0.06060	0.00000	308443.7	282922.9	0.0	S
474.711	0.3822	0.0000	147.007	0.06063	0.00000	308474.3	282927.7	0.0	S
474.733	0.3824	0.0000	147.008	0.06065	0.00000	308504.8	282932.6	0.0	S
474.756	0.3826	0.0000	147.009	0.06068	0.00000	308535.4	282937.4	0.0	S
474.778	0.3828	0.0000	147.010	0.06071	0.00000	308566.1	282942.3	0.0	S
474.800	0.3829	0.0000	147.011	0.06074	0.00000	308596.7	282947.1	0.0	S
474.822	0.3831	0.0000	147.012	0.06076	0.00000	308627.3	282952.0	0.0	S
474.844	0.3833	0.0000	147.013	0.06079	0.00000	308658.0	282956.8	0.0	S
474.867	0.3835	0.0000	147.014	0.06082	0.00000	308688.7	282961.7	0.0	S
474.889	0.3837	0.0000	147.015	0.06085	0.00000	308719.3	282966.6	0.0	S
474.911	0.3838	0.0000	147.016	0.06087	0.00000	308750.0	282971.4	0.0	S
474.933	0.3840	0.0000	147.017	0.06090	0.00000	308780.8	282976.3	0.0	S
474.956	0.3842	0.0000	147.018	0.06093	0.00000	308811.5	282981.2	0.0	S
474.978	0.3844	0.0000	147.019	0.06096	0.00000	308842.2	282986.1	0.0	S
475.000	0.3845	0.0000	147.020	0.06098	0.00000	308873.0	282990.9	0.0	S
475.022	0.3847	0.0000	147.021	0.06101	0.00000	308903.8	282995.8	0.0	S
475.044	0.3849	0.0000	147.022	0.06104	0.00000	308934.5	283000.7	0.0	S
475.067	0.3851	0.0000	147.023	0.06107	0.00000	308965.3	283005.6	0.0	S
475.089	0.3852	0.0000	147.024	0.06109	0.00000	308996.1	283010.5	0.0	S
475.111	0.3854	0.0000	147.025	0.06112	0.00000	309027.0	283015.4	0.0	S
475.133	0.3856	0.0000	147.026	0.06115	0.00000	309057.8	283020.3	0.0	S
475.156	0.3858	0.0000	147.027	0.06118	0.00000	309088.7	283025.2	0.0	S
475.178	0.3859	0.0000	147.028	0.06120	0.00000	309119.5	283030.1	0.0	S
475.200	0.3861	0.0000	147.029	0.06123	0.00000	309150.4	283034.9	0.0	S
475.222	0.3863	0.0000	147.029	0.06126	0.00000	309181.3	283039.8	0.0	S
475.244	0.3864	0.0000	147.030	0.06128	0.00000	309212.2	283044.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
475.267	0.3866	0.0000	147.031	0.06131	0.00000	309243.1	283049.7	0.0	S
475.289	0.3868	0.0000	147.032	0.06134	0.00000	309274.1	283054.6	0.0	S
475.311	0.3870	0.0000	147.033	0.06137	0.00000	309305.0	283059.5	0.0	S
475.333	0.3871	0.0000	147.034	0.06139	0.00000	309336.0	283064.4	0.0	S
475.356	0.3873	0.0000	147.035	0.06142	0.00000	309367.0	283069.3	0.0	S
475.378	0.3875	0.0000	147.036	0.06145	0.00000	309397.9	283074.2	0.0	S
475.400	0.3876	0.0000	147.037	0.06147	0.00000	309428.9	283079.1	0.0	S
475.422	0.3878	0.0000	147.038	0.06150	0.00000	309460.0	283084.0	0.0	S
475.444	0.3880	0.0000	147.039	0.06153	0.00000	309491.0	283089.0	0.0	S
475.467	0.3882	0.0000	147.040	0.06156	0.00000	309522.1	283093.9	0.0	S
475.489	0.3883	0.0000	147.041	0.06158	0.00000	309553.1	283098.8	0.0	S
475.511	0.3885	0.0000	147.042	0.06161	0.00000	309584.2	283103.8	0.0	S
475.533	0.3887	0.0000	147.043	0.06164	0.00000	309615.3	283108.7	0.0	S
475.556	0.3888	0.0000	147.044	0.06166	0.00000	309646.4	283113.6	0.0	S
475.578	0.3890	0.0000	147.045	0.06169	0.00000	309677.5	283118.5	0.0	S
475.600	0.3892	0.0000	147.046	0.06172	0.00000	309708.6	283123.5	0.0	S
475.622	0.3893	0.0000	147.047	0.06174	0.00000	309739.8	283128.4	0.0	S
475.644	0.3895	0.0000	147.048	0.06177	0.00000	309770.9	283133.3	0.0	S
475.667	0.3897	0.0000	147.049	0.06180	0.00000	309802.1	283138.3	0.0	S
475.689	0.3899	0.0000	147.050	0.06182	0.00000	309833.3	283143.3	0.0	S
475.711	0.3900	0.0000	147.051	0.06185	0.00000	309864.4	283148.2	0.0	S
475.733	0.3902	0.0000	147.052	0.06188	0.00000	309895.7	283153.1	0.0	S
475.756	0.3904	0.0000	147.053	0.06191	0.00000	309926.9	283158.1	0.0	S
475.778	0.3905	0.0000	147.054	0.06193	0.00000	309958.1	283163.0	0.0	S
475.800	0.3907	0.0000	147.055	0.06196	0.00000	309989.4	283168.0	0.0	S
475.822	0.3909	0.0000	147.056	0.06199	0.00000	310020.6	283172.9	0.0	S
475.844	0.3910	0.0000	147.057	0.06201	0.00000	310051.9	283177.9	0.0	S
475.867	0.3912	0.0000	147.058	0.06204	0.00000	310083.2	283182.9	0.0	S
475.889	0.3914	0.0000	147.059	0.06207	0.00000	310114.5	283187.8	0.0	S
475.911	0.3915	0.0000	147.060	0.06209	0.00000	310145.8	283192.8	0.0	S
475.933	0.3917	0.0000	147.061	0.06212	0.00000	310177.1	283197.8	0.0	S
475.956	0.3919	0.0000	147.062	0.06215	0.00000	310208.5	283202.8	0.0	S
475.978	0.3920	0.0000	147.063	0.06217	0.00000	310239.8	283207.7	0.0	S
476.000	0.3922	0.0000	147.064	0.06220	0.00000	310271.2	283212.7	0.0	S
476.022	0.3924	0.0000	147.065	0.06223	0.00000	310302.6	283217.7	0.0	S
476.044	0.3925	0.0000	147.066	0.06225	0.00000	310334.0	283222.7	0.0	S
476.067	0.3927	0.0000	147.066	0.06228	0.00000	310365.4	283227.6	0.0	S
476.089	0.3929	0.0000	147.067	0.06231	0.00000	310396.8	283232.6	0.0	S
476.111	0.3930	0.0000	147.068	0.06233	0.00000	310428.3	283237.6	0.0	S
476.133	0.3932	0.0000	147.069	0.06236	0.00000	310459.7	283242.6	0.0	S
476.156	0.3933	0.0000	147.070	0.06239	0.00000	310491.2	283247.6	0.0	S
476.178	0.3935	0.0000	147.071	0.06241	0.00000	310522.6	283252.6	0.0	S
476.200	0.3937	0.0000	147.072	0.06244	0.00000	310554.1	283257.6	0.0	S
476.222	0.3938	0.0000	147.073	0.06247	0.00000	310585.6	283262.6	0.0	S
476.244	0.3940	0.0000	147.074	0.06249	0.00000	310617.1	283267.6	0.0	S
476.267	0.3942	0.0000	147.075	0.06252	0.00000	310648.7	283272.6	0.0	S
476.289	0.3943	0.0000	147.076	0.06255	0.00000	310680.2	283277.6	0.0	S
476.311	0.3945	0.0000	147.077	0.06257	0.00000	310711.8	283282.6	0.0	S
476.333	0.3947	0.0000	147.078	0.06260	0.00000	310743.3	283287.6	0.0	S
476.356	0.3948	0.0000	147.079	0.06262	0.00000	310774.9	283292.6	0.0	S
476.378	0.3950	0.0000	147.080	0.06265	0.00000	310806.5	283297.6	0.0	S
476.400	0.3951	0.0000	147.081	0.06268	0.00000	310838.1	283302.6	0.0	S
476.422	0.3953	0.0000	147.082	0.06270	0.00000	310869.7	283307.6	0.0	S
476.444	0.3955	0.0000	147.083	0.06273	0.00000	310901.3	283312.6	0.0	S
476.467	0.3956	0.0000	147.084	0.06276	0.00000	310933.0	283317.7	0.0	S
476.489	0.3958	0.0000	147.085	0.06278	0.00000	310964.6	283322.7	0.0	S
476.511	0.3959	0.0000	147.086	0.06281	0.00000	310996.3	283327.7	0.0	S
476.533	0.3961	0.0000	147.087	0.06284	0.00000	311028.0	283332.7	0.0	S
476.556	0.3963	0.0000	147.088	0.06286	0.00000	311059.7	283337.8	0.0	S
476.578	0.3964	0.0000	147.089	0.06289	0.00000	311091.4	283342.8	0.0	S
476.600	0.3963	0.0000	147.090	0.06292	0.00000	311123.1	283347.8	0.0	S
476.622	0.3958	0.0000	147.091	0.06294	0.00000	311154.8	283352.8	0.0	S
476.644	0.3946	0.0000	147.092	0.06296	0.00000	311186.4	283357.9	0.0	S
476.667	0.3930	0.0000	147.093	0.06299	0.00000	311217.9	283362.9	0.0	S
476.689	0.3913	0.0000	147.094	0.06301	0.00000	311249.3	283368.0	0.0	S
476.711	0.3897	0.0000	147.095	0.06303	0.00000	311280.5	283373.0	0.0	S
476.733	0.3884	0.0000	147.096	0.06305	0.00000	311311.6	283378.1	0.0	S
476.756	0.3876	0.0000	147.097	0.06307	0.00000	311342.7	283383.1	0.0	S
476.778	0.3870	0.0000	147.098	0.06308	0.00000	311373.7	283388.1	0.0	S
476.800	0.3866	0.0000	147.099	0.06310	0.00000	311404.6	283393.2	0.0	S
476.822	0.3864	0.0000	147.100	0.06312	0.00000	311435.5	283398.3	0.0	S
476.844	0.3863	0.0000	147.101	0.06314	0.00000	311466.4	283403.3	0.0	S
476.867	0.3862	0.0000	147.102	0.06316	0.00000	311497.3	283408.3	0.0	S
476.889	0.3863	0.0000	147.103	0.06317	0.00000	311528.3	283413.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
476.911	0.3863	0.0000	147.104	0.06319	0.00000	311559.1	283418.4	0.0	S
476.933	0.3864	0.0000	147.105	0.06321	0.00000	311590.0	283423.5	0.0	S
476.956	0.3865	0.0000	147.105	0.06323	0.00000	311621.0	283428.6	0.0	S
476.978	0.3866	0.0000	147.106	0.06325	0.00000	311651.9	283433.6	0.0	S
477.000	0.3867	0.0000	147.107	0.06327	0.00000	311682.8	283438.7	0.0	S
477.022	0.3868	0.0000	147.108	0.06329	0.00000	311713.8	283443.8	0.0	S
477.044	0.3870	0.0000	147.109	0.06331	0.00000	311744.7	283448.8	0.0	S
477.067	0.3871	0.0000	147.110	0.06333	0.00000	311775.7	283453.9	0.0	S
477.089	0.3872	0.0000	147.111	0.06335	0.00000	311806.6	283458.9	0.0	S
477.111	0.3874	0.0000	147.112	0.06337	0.00000	311837.6	283464.0	0.0	S
477.133	0.3875	0.0000	147.113	0.06339	0.00000	311868.6	283469.1	0.0	S
477.156	0.3877	0.0000	147.114	0.06342	0.00000	311899.6	283474.2	0.0	S
477.178	0.3878	0.0000	147.115	0.06344	0.00000	311930.7	283479.2	0.0	S
477.200	0.3880	0.0000	147.116	0.06346	0.00000	311961.7	283484.3	0.0	S
477.222	0.3881	0.0000	147.117	0.06348	0.00000	311992.7	283489.4	0.0	S
477.244	0.3883	0.0000	147.118	0.06350	0.00000	312023.8	283494.5	0.0	S
477.267	0.3884	0.0000	147.119	0.06352	0.00000	312054.8	283499.5	0.0	S
477.289	0.3885	0.0000	147.120	0.06354	0.00000	312085.9	283504.6	0.0	S
477.311	0.3887	0.0000	147.121	0.06357	0.00000	312117.0	283509.7	0.0	S
477.333	0.3888	0.0000	147.122	0.06359	0.00000	312148.1	283514.8	0.0	S
477.356	0.3890	0.0000	147.123	0.06361	0.00000	312179.2	283519.9	0.0	S
477.378	0.3891	0.0000	147.124	0.06363	0.00000	312210.3	283525.0	0.0	S
477.400	0.3893	0.0000	147.125	0.06365	0.00000	312241.5	283530.1	0.0	S
477.422	0.3894	0.0000	147.126	0.06368	0.00000	312272.6	283535.2	0.0	S
477.444	0.3895	0.0000	147.127	0.06370	0.00000	312303.8	283540.3	0.0	S
477.467	0.3897	0.0000	147.127	0.06372	0.00000	312335.0	283545.3	0.0	S
477.489	0.3898	0.0000	147.128	0.06374	0.00000	312366.1	283550.4	0.0	S
477.511	0.3900	0.0000	147.129	0.06376	0.00000	312397.3	283555.5	0.0	S
477.533	0.3901	0.0000	147.130	0.06379	0.00000	312428.5	283560.7	0.0	S
477.556	0.3903	0.0000	147.131	0.06381	0.00000	312459.8	283565.8	0.0	S
477.578	0.3904	0.0000	147.132	0.06383	0.00000	312491.0	283570.8	0.0	S
477.600	0.3905	0.0000	147.133	0.06385	0.00000	312522.2	283576.0	0.0	S
477.622	0.3907	0.0000	147.134	0.06388	0.00000	312553.5	283581.1	0.0	S
477.644	0.3908	0.0000	147.135	0.06390	0.00000	312584.7	283586.2	0.0	S
477.667	0.3910	0.0000	147.136	0.06392	0.00000	312616.0	283591.3	0.0	S
477.689	0.3911	0.0000	147.137	0.06394	0.00000	312647.3	283596.4	0.0	S
477.711	0.3913	0.0000	147.138	0.06397	0.00000	312678.6	283601.5	0.0	S
477.733	0.3914	0.0000	147.139	0.06399	0.00000	312709.9	283606.7	0.0	S
477.756	0.3915	0.0000	147.140	0.06401	0.00000	312741.2	283611.8	0.0	S
477.778	0.3917	0.0000	147.141	0.06403	0.00000	312772.5	283616.9	0.0	S
477.800	0.3918	0.0000	147.142	0.06406	0.00000	312803.9	283622.0	0.0	S
477.822	0.3920	0.0000	147.143	0.06408	0.00000	312835.2	283627.1	0.0	S
477.844	0.3921	0.0000	147.144	0.06410	0.00000	312866.6	283632.3	0.0	S
477.867	0.3922	0.0000	147.145	0.06413	0.00000	312898.0	283637.4	0.0	S
477.889	0.3924	0.0000	147.146	0.06415	0.00000	312929.3	283642.5	0.0	S
477.911	0.3925	0.0000	147.147	0.06417	0.00000	312960.8	283647.7	0.0	S
477.933	0.3927	0.0000	147.148	0.06419	0.00000	312992.2	283652.8	0.0	S
477.956	0.3928	0.0000	147.149	0.06422	0.00000	313023.6	283657.9	0.0	S
477.978	0.3929	0.0000	147.150	0.06424	0.00000	313055.0	283663.1	0.0	S
478.000	0.3931	0.0000	147.151	0.06426	0.00000	313086.4	283668.2	0.0	S
478.022	0.3932	0.0000	147.152	0.06428	0.00000	313117.9	283673.3	0.0	S
478.044	0.3934	0.0000	147.153	0.06431	0.00000	313149.3	283678.5	0.0	S
478.067	0.3935	0.0000	147.153	0.06433	0.00000	313180.8	283683.6	0.0	S
478.089	0.3936	0.0000	147.154	0.06435	0.00000	313212.3	283688.8	0.0	S
478.111	0.3938	0.0000	147.155	0.06438	0.00000	313243.8	283693.9	0.0	S
478.133	0.3939	0.0000	147.156	0.06440	0.00000	313275.3	283699.1	0.0	S
478.156	0.3941	0.0000	147.157	0.06442	0.00000	313306.8	283704.3	0.0	S
478.178	0.3942	0.0000	147.158	0.06445	0.00000	313338.4	283709.4	0.0	S
478.200	0.3943	0.0000	147.159	0.06447	0.00000	313369.9	283714.6	0.0	S
478.222	0.3945	0.0000	147.160	0.06449	0.00000	313401.5	283719.7	0.0	S
478.244	0.3946	0.0000	147.161	0.06451	0.00000	313433.0	283724.9	0.0	S
478.267	0.3947	0.0000	147.162	0.06454	0.00000	313464.6	283730.0	0.0	S
478.289	0.3949	0.0000	147.163	0.06456	0.00000	313496.2	283735.2	0.0	S
478.311	0.3950	0.0000	147.164	0.06458	0.00000	313527.8	283740.3	0.0	S
478.333	0.3952	0.0000	147.165	0.06461	0.00000	313559.4	283745.5	0.0	S
478.356	0.3953	0.0000	147.166	0.06463	0.00000	313591.0	283750.7	0.0	S
478.378	0.3954	0.0000	147.167	0.06465	0.00000	313622.6	283755.9	0.0	S
478.400	0.3956	0.0000	147.168	0.06467	0.00000	313654.3	283761.0	0.0	S
478.422	0.3957	0.0000	147.169	0.06470	0.00000	313685.9	283766.2	0.0	S
478.444	0.3958	0.0000	147.170	0.06472	0.00000	313717.6	283771.4	0.0	S
478.467	0.3960	0.0000	147.171	0.06474	0.00000	313749.3	283776.6	0.0	S
478.489	0.3961	0.0000	147.172	0.06477	0.00000	313780.9	283781.8	0.0	S
478.511	0.3962	0.0000	147.173	0.06479	0.00000	313812.6	283786.9	0.0	S
478.533	0.3964	0.0000	147.174	0.06481	0.00000	313844.3	283792.1	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
478.556	0.3965	0.0000	147.175	0.06484	0.00000	313876.1	283797.3	0.0	S
478.578	0.3967	0.0000	147.176	0.06486	0.00000	313907.8	283802.5	0.0	S
478.600	0.3968	0.0000	147.177	0.06488	0.00000	313939.5	283807.7	0.0	S
478.622	0.3969	0.0000	147.178	0.06490	0.00000	313971.3	283812.9	0.0	S
478.644	0.3971	0.0000	147.179	0.06493	0.00000	314003.0	283818.1	0.0	S
478.667	0.3972	0.0000	147.180	0.06495	0.00000	314034.8	283823.3	0.0	S
478.689	0.3973	0.0000	147.181	0.06497	0.00000	314066.6	283828.5	0.0	S
478.711	0.3975	0.0000	147.182	0.06500	0.00000	314098.4	283833.7	0.0	S
478.733	0.3976	0.0000	147.183	0.06502	0.00000	314130.2	283838.8	0.0	S
478.756	0.3977	0.0000	147.184	0.06504	0.00000	314162.0	283844.1	0.0	S
478.778	0.3979	0.0000	147.185	0.06507	0.00000	314193.8	283849.3	0.0	S
478.800	0.3980	0.0000	147.185	0.06509	0.00000	314225.6	283854.5	0.0	S
478.822	0.3981	0.0000	147.186	0.06511	0.00000	314257.5	283859.7	0.0	S
478.844	0.3983	0.0000	147.187	0.06513	0.00000	314289.3	283864.9	0.0	S
478.867	0.3984	0.0000	147.188	0.06516	0.00000	314321.2	283870.1	0.0	S
478.889	0.3985	0.0000	147.189	0.06518	0.00000	314353.1	283875.3	0.0	S
478.911	0.3987	0.0000	147.190	0.06520	0.00000	314385.0	283880.5	0.0	S
478.933	0.3988	0.0000	147.191	0.06523	0.00000	314416.9	283885.8	0.0	S
478.956	0.3989	0.0000	147.192	0.06525	0.00000	314448.8	283891.0	0.0	S
478.978	0.3991	0.0000	147.193	0.06527	0.00000	314480.7	283896.2	0.0	S
479.000	0.3992	0.0000	147.194	0.06530	0.00000	314512.6	283901.4	0.0	S
479.022	0.3993	0.0000	147.195	0.06532	0.00000	314544.6	283906.6	0.0	S
479.044	0.3995	0.0000	147.196	0.06534	0.00000	314576.5	283911.8	0.0	S
479.067	0.3996	0.0000	147.197	0.06536	0.00000	314608.5	283917.1	0.0	S
479.089	0.3997	0.0000	147.198	0.06539	0.00000	314640.5	283922.3	0.0	S
479.111	0.3999	0.0000	147.199	0.06541	0.00000	314672.4	283927.6	0.0	S
479.133	0.4000	0.0000	147.200	0.06543	0.00000	314704.4	283932.8	0.0	S
479.156	0.4001	0.0000	147.201	0.06546	0.00000	314736.4	283938.0	0.0	S
479.178	0.4002	0.0000	147.202	0.06548	0.00000	314768.4	283943.3	0.0	S
479.200	0.4004	0.0000	147.203	0.06550	0.00000	314800.5	283948.5	0.0	S
479.222	0.4005	0.0000	147.204	0.06552	0.00000	314832.5	283953.8	0.0	S
479.244	0.4006	0.0000	147.205	0.06555	0.00000	314864.6	283959.0	0.0	S
479.267	0.4008	0.0000	147.206	0.06557	0.00000	314896.6	283964.2	0.0	S
479.289	0.4009	0.0000	147.207	0.06559	0.00000	314928.7	283969.5	0.0	S
479.311	0.4010	0.0000	147.208	0.06562	0.00000	314960.8	283974.7	0.0	S
479.333	0.4012	0.0000	147.209	0.06564	0.00000	314992.8	283980.0	0.0	S
479.356	0.4013	0.0000	147.210	0.06566	0.00000	315024.9	283985.2	0.0	S
479.378	0.4014	0.0000	147.211	0.06569	0.00000	315057.1	283990.5	0.0	S
479.400	0.4016	0.0000	147.212	0.06571	0.00000	315089.2	283995.7	0.0	S
479.422	0.4017	0.0000	147.213	0.06573	0.00000	315121.3	284001.0	0.0	S
479.444	0.4018	0.0000	147.214	0.06575	0.00000	315153.4	284006.3	0.0	S
479.467	0.4019	0.0000	147.215	0.06578	0.00000	315185.6	284011.5	0.0	S
479.489	0.4021	0.0000	147.216	0.06580	0.00000	315217.8	284016.8	0.0	S
479.511	0.4022	0.0000	147.217	0.06582	0.00000	315249.9	284022.0	0.0	S
479.533	0.4023	0.0000	147.218	0.06585	0.00000	315282.1	284027.3	0.0	S
479.556	0.4025	0.0000	147.219	0.06587	0.00000	315314.3	284032.6	0.0	S
479.578	0.4026	0.0000	147.220	0.06589	0.00000	315346.5	284037.8	0.0	S
479.600	0.4027	0.0000	147.221	0.06591	0.00000	315378.7	284043.1	0.0	S
479.622	0.4028	0.0000	147.222	0.06594	0.00000	315410.9	284048.4	0.0	S
479.644	0.4030	0.0000	147.223	0.06596	0.00000	315443.2	284053.7	0.0	S
479.667	0.4031	0.0000	147.224	0.06598	0.00000	315475.4	284058.9	0.0	S
479.689	0.4032	0.0000	147.225	0.06601	0.00000	315507.7	284064.2	0.0	S
479.711	0.4034	0.0000	147.226	0.06603	0.00000	315539.9	284069.5	0.0	S
479.733	0.4035	0.0000	147.227	0.06605	0.00000	315572.2	284074.8	0.0	S
479.756	0.4036	0.0000	147.228	0.06607	0.00000	315604.5	284080.1	0.0	S
479.778	0.4037	0.0000	147.229	0.06610	0.00000	315636.8	284085.3	0.0	S
479.800	0.4039	0.0000	147.230	0.06612	0.00000	315669.1	284090.7	0.0	S
479.822	0.4040	0.0000	147.231	0.06614	0.00000	315701.4	284095.9	0.0	S
479.844	0.4041	0.0000	147.231	0.06617	0.00000	315733.7	284101.2	0.0	S
479.867	0.4042	0.0000	147.232	0.06619	0.00000	315766.1	284106.5	0.0	S
479.889	0.4044	0.0000	147.233	0.06621	0.00000	315798.4	284111.8	0.0	S
479.911	0.4045	0.0000	147.234	0.06623	0.00000	315830.8	284117.1	0.0	S
479.933	0.4046	0.0000	147.235	0.06626	0.00000	315863.1	284122.4	0.0	S
479.956	0.4047	0.0000	147.236	0.06628	0.00000	315895.5	284127.7	0.0	S
479.978	0.4049	0.0000	147.237	0.06630	0.00000	315927.9	284133.0	0.0	S
480.000	0.4050	0.0000	147.238	0.06633	0.00000	315960.3	284138.3	0.0	S
480.022	0.4051	0.0000	147.239	0.06635	0.00000	315992.7	284143.6	0.0	S
480.044	0.4053	0.0000	147.240	0.06637	0.00000	316025.1	284148.9	0.0	S
480.067	0.4054	0.0000	147.241	0.06639	0.00000	316057.5	284154.3	0.0	S
480.089	0.4055	0.0000	147.242	0.06642	0.00000	316090.0	284159.6	0.0	S
480.111	0.4056	0.0000	147.243	0.06644	0.00000	316122.4	284164.9	0.0	S
480.133	0.4058	0.0000	147.244	0.06646	0.00000	316154.8	284170.2	0.0	S
480.156	0.4059	0.0000	147.245	0.06649	0.00000	316187.3	284175.5	0.0	S
480.178	0.4060	0.0000	147.246	0.06651	0.00000	316219.8	284180.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
480.200	0.4061	0.0000	147.247	0.06653	0.00000	316252.3	284186.2	0.0	S
480.222	0.4063	0.0000	147.248	0.06655	0.00000	316284.8	284191.5	0.0	S
480.244	0.4064	0.0000	147.249	0.06658	0.00000	316317.3	284196.8	0.0	S
480.267	0.4065	0.0000	147.250	0.06660	0.00000	316349.8	284202.1	0.0	S
480.289	0.4066	0.0000	147.251	0.06662	0.00000	316382.3	284207.5	0.0	S
480.311	0.4067	0.0000	147.252	0.06665	0.00000	316414.8	284212.8	0.0	S
480.333	0.4069	0.0000	147.253	0.06667	0.00000	316447.4	284218.1	0.0	S
480.356	0.4070	0.0000	147.254	0.06669	0.00000	316480.0	284223.5	0.0	S
480.378	0.4071	0.0000	147.255	0.06671	0.00000	316512.5	284228.8	0.0	S
480.400	0.4072	0.0000	147.256	0.06674	0.00000	316545.1	284234.1	0.0	S
480.422	0.4074	0.0000	147.257	0.06676	0.00000	316577.7	284239.5	0.0	S
480.444	0.4075	0.0000	147.258	0.06678	0.00000	316610.3	284244.8	0.0	S
480.467	0.4076	0.0000	147.259	0.06680	0.00000	316642.9	284250.2	0.0	S
480.489	0.4077	0.0000	147.260	0.06683	0.00000	316675.5	284255.5	0.0	S
480.511	0.4079	0.0000	147.261	0.06685	0.00000	316708.1	284260.8	0.0	S
480.533	0.4080	0.0000	147.262	0.06687	0.00000	316740.8	284266.2	0.0	S
480.556	0.4081	0.0000	147.263	0.06689	0.00000	316773.4	284271.6	0.0	S
480.578	0.4082	0.0000	147.264	0.06692	0.00000	316806.0	284276.9	0.0	S
480.600	0.4104	0.0000	147.265	0.06694	0.00000	316838.8	284282.3	0.0	S
480.622	0.4171	0.0000	147.266	0.06698	0.00000	316871.9	284287.6	0.0	S
480.644	0.4311	0.0000	147.267	0.06702	0.00000	316905.8	284293.0	0.0	S
480.667	0.4507	0.0000	147.268	0.06708	0.00000	316941.1	284298.3	0.0	S
480.689	0.4719	0.0000	147.269	0.06715	0.00000	316978.0	284303.7	0.0	S
480.711	0.4916	0.0000	147.271	0.06724	0.00000	317016.5	284309.1	0.0	S
480.733	0.5081	0.0000	147.272	0.06735	0.00000	317056.5	284314.5	0.0	S
480.756	0.5201	0.0000	147.273	0.06745	0.00000	317097.7	284319.8	0.0	S
480.778	0.5285	0.0000	147.274	0.06757	0.00000	317139.6	284325.3	0.0	S
480.800	0.5345	0.0000	147.276	0.06768	0.00000	317182.1	284330.7	0.0	S
480.822	0.5391	0.0000	147.277	0.06779	0.00000	317225.1	284336.1	0.0	S
480.844	0.5424	0.0000	147.278	0.06790	0.00000	317268.3	284341.5	0.0	S
480.867	0.5449	0.0000	147.280	0.06801	0.00000	317311.8	284346.9	0.0	S
480.889	0.5467	0.0000	147.281	0.06812	0.00000	317355.5	284352.4	0.0	S
480.911	0.5481	0.0000	147.283	0.06822	0.00000	317399.3	284357.8	0.0	S
480.933	0.5491	0.0000	147.284	0.06832	0.00000	317443.2	284363.3	0.0	S
480.956	0.5499	0.0000	147.285	0.06842	0.00000	317487.1	284368.8	0.0	S
480.978	0.5506	0.0000	147.287	0.06851	0.00000	317531.1	284374.3	0.0	S
481.000	0.5511	0.0000	147.288	0.06860	0.00000	317575.2	284379.8	0.0	S
481.022	0.5516	0.0000	147.290	0.06869	0.00000	317619.3	284385.2	0.0	S
481.044	0.5520	0.0000	147.291	0.06878	0.00000	317663.4	284390.7	0.0	S
481.067	0.5523	0.0000	147.292	0.06887	0.00000	317707.6	284396.3	0.0	S
481.089	0.5526	0.0000	147.294	0.06895	0.00000	317751.8	284401.8	0.0	S
481.111	0.5528	0.0000	147.295	0.06903	0.00000	317796.0	284407.3	0.0	S
481.133	0.5531	0.0000	147.297	0.06911	0.00000	317840.3	284412.8	0.0	S
481.156	0.5533	0.0000	147.298	0.06919	0.00000	317884.5	284418.3	0.0	S
481.178	0.5535	0.0000	147.299	0.06926	0.00000	317928.8	284423.9	0.0	S
481.200	0.5537	0.0000	147.301	0.06934	0.00000	317973.1	284429.4	0.0	S
481.222	0.5539	0.0000	147.302	0.06941	0.00000	318017.4	284435.0	0.0	S
481.244	0.5541	0.0000	147.304	0.06948	0.00000	318061.7	284440.5	0.0	S
481.267	0.5543	0.0000	147.305	0.06955	0.00000	318106.0	284446.1	0.0	S
481.289	0.5545	0.0000	147.306	0.06962	0.00000	318150.4	284451.7	0.0	S
481.311	0.5548	0.0000	147.308	0.06969	0.00000	318194.8	284457.2	0.0	S
481.333	0.5550	0.0000	147.309	0.06976	0.00000	318239.2	284462.8	0.0	S
481.356	0.5552	0.0000	147.311	0.06982	0.00000	318283.6	284468.4	0.0	S
481.378	0.5554	0.0000	147.312	0.06989	0.00000	318328.0	284474.0	0.0	S
481.400	0.5556	0.0000	147.313	0.06995	0.00000	318372.4	284479.6	0.0	S
481.422	0.5558	0.0000	147.315	0.07002	0.00000	318416.9	284485.2	0.0	S
481.444	0.5560	0.0000	147.316	0.07008	0.00000	318461.3	284490.8	0.0	S
481.467	0.5562	0.0000	147.318	0.07014	0.00000	318505.8	284496.4	0.0	S
481.489	0.5564	0.0000	147.319	0.07020	0.00000	318550.3	284502.0	0.0	S
481.511	0.5566	0.0000	147.320	0.07026	0.00000	318594.9	284507.6	0.0	S
481.533	0.5568	0.0000	147.322	0.07032	0.00000	318639.4	284513.2	0.0	S
481.556	0.5570	0.0000	147.323	0.07038	0.00000	318684.0	284518.8	0.0	S
481.578	0.5573	0.0000	147.325	0.07044	0.00000	318728.5	284524.5	0.0	S
481.600	0.5575	0.0000	147.326	0.07050	0.00000	318773.1	284530.1	0.0	S
481.622	0.5577	0.0000	147.327	0.07056	0.00000	318817.7	284535.8	0.0	S
481.644	0.5579	0.0000	147.329	0.07062	0.00000	318862.3	284541.4	0.0	S
481.667	0.5581	0.0000	147.330	0.07068	0.00000	318907.0	284547.1	0.0	S
481.689	0.5583	0.0000	147.332	0.07073	0.00000	318951.7	284552.7	0.0	S
481.711	0.5585	0.0000	147.333	0.07079	0.00000	318996.3	284558.4	0.0	S
481.733	0.5587	0.0000	147.334	0.07085	0.00000	319041.0	284564.1	0.0	S
481.756	0.5589	0.0000	147.336	0.07090	0.00000	319085.7	284569.7	0.0	S
481.778	0.5591	0.0000	147.337	0.07096	0.00000	319130.4	284575.4	0.0	S
481.800	0.5593	0.0000	147.339	0.07101	0.00000	319175.2	284581.1	0.0	S
481.822	0.5595	0.0000	147.340	0.07107	0.00000	319219.9	284586.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
481.844	0.5597	0.0000	147.341	0.07112	0.00000	319264.7	284592.4	0.0	S
481.867	0.5599	0.0000	147.343	0.07118	0.00000	319309.5	284598.1	0.0	S
481.889	0.5601	0.0000	147.344	0.07123	0.00000	319354.3	284603.8	0.0	S
481.911	0.5603	0.0000	147.346	0.07128	0.00000	319399.1	284609.5	0.0	S
481.933	0.5605	0.0000	147.347	0.07134	0.00000	319443.9	284615.3	0.0	S
481.956	0.5607	0.0000	147.348	0.07139	0.00000	319488.8	284620.9	0.0	S
481.978	0.5609	0.0000	147.350	0.07144	0.00000	319533.6	284626.7	0.0	S
482.000	0.5611	0.0000	147.351	0.07149	0.00000	319578.5	284632.4	0.0	S
482.022	0.5613	0.0000	147.353	0.07155	0.00000	319623.4	284638.1	0.0	S
482.044	0.5615	0.0000	147.354	0.07160	0.00000	319668.3	284643.8	0.0	S
482.067	0.5617	0.0000	147.355	0.07165	0.00000	319713.3	284649.6	0.0	S
482.089	0.5619	0.0000	147.357	0.07170	0.00000	319758.2	284655.3	0.0	S
482.111	0.5621	0.0000	147.358	0.07175	0.00000	319803.2	284661.0	0.0	S
482.133	0.5623	0.0000	147.360	0.07180	0.00000	319848.2	284666.8	0.0	S
482.156	0.5625	0.0000	147.361	0.07185	0.00000	319893.2	284672.5	0.0	S
482.178	0.5627	0.0000	147.363	0.07190	0.00000	319938.2	284678.3	0.0	S
482.200	0.5629	0.0000	147.364	0.07195	0.00000	319983.2	284684.0	0.0	S
482.222	0.5631	0.0000	147.365	0.07200	0.00000	320028.2	284689.8	0.0	S
482.244	0.5633	0.0000	147.367	0.07205	0.00000	320073.3	284695.5	0.0	S
482.267	0.5635	0.0000	147.368	0.07210	0.00000	320118.3	284701.3	0.0	S
482.289	0.5637	0.0000	147.370	0.07215	0.00000	320163.4	284707.1	0.0	S
482.311	0.5639	0.0000	147.371	0.07220	0.00000	320208.5	284712.8	0.0	S
482.333	0.5641	0.0000	147.372	0.07225	0.00000	320253.7	284718.6	0.0	S
482.356	0.5643	0.0000	147.374	0.07230	0.00000	320298.8	284724.4	0.0	S
482.378	0.5645	0.0000	147.375	0.07235	0.00000	320344.0	284730.2	0.0	S
482.400	0.5647	0.0000	147.377	0.07239	0.00000	320389.1	284736.0	0.0	S
482.422	0.5649	0.0000	147.378	0.07244	0.00000	320434.3	284741.8	0.0	S
482.444	0.5651	0.0000	147.379	0.07249	0.00000	320479.5	284747.6	0.0	S
482.467	0.5653	0.0000	147.381	0.07254	0.00000	320524.7	284753.4	0.0	S
482.489	0.5655	0.0000	147.382	0.07259	0.00000	320569.9	284759.2	0.0	S
482.511	0.5657	0.0000	147.384	0.07263	0.00000	320615.2	284765.0	0.0	S
482.533	0.5659	0.0000	147.385	0.07268	0.00000	320660.5	284770.8	0.0	S
482.556	0.5661	0.0000	147.386	0.07273	0.00000	320705.8	284776.6	0.0	S
482.578	0.5665	0.0000	147.388	0.07278	0.00000	320751.0	284782.4	0.0	S
482.600	0.5685	0.0000	147.389	0.07283	0.00000	320796.4	284788.3	0.0	S
482.622	0.5739	0.0000	147.391	0.07288	0.00000	320842.1	284794.1	0.0	S
482.644	0.5842	0.0000	147.392	0.07294	0.00000	320888.5	284799.9	0.0	S
482.667	0.5980	0.0000	147.394	0.07301	0.00000	320935.8	284805.8	0.0	S
482.689	0.6125	0.0000	147.395	0.07310	0.00000	320984.2	284811.6	0.0	S
482.711	0.6259	0.0000	147.397	0.07319	0.00000	321033.7	284817.5	0.0	S
482.733	0.6369	0.0000	147.398	0.07329	0.00000	321084.2	284823.3	0.0	S
482.756	0.6449	0.0000	147.400	0.07340	0.00000	321135.5	284829.2	0.0	S
482.778	0.6505	0.0000	147.402	0.07350	0.00000	321187.3	284835.1	0.0	S
482.800	0.6547	0.0000	147.403	0.07361	0.00000	321239.5	284840.9	0.0	S
482.822	0.6578	0.0000	147.405	0.07372	0.00000	321292.0	284846.8	0.0	S
482.844	0.6601	0.0000	147.407	0.07382	0.00000	321344.7	284852.8	0.0	S
482.867	0.6618	0.0000	147.408	0.07393	0.00000	321397.6	284858.7	0.0	S
482.889	0.6631	0.0000	147.410	0.07403	0.00000	321450.6	284864.6	0.0	S
482.911	0.6642	0.0000	147.412	0.07413	0.00000	321503.7	284870.5	0.0	S
482.933	0.6650	0.0000	147.413	0.07423	0.00000	321556.9	284876.4	0.0	S
482.956	0.6656	0.0000	147.415	0.07432	0.00000	321610.1	284882.4	0.0	S
482.978	0.6662	0.0000	147.417	0.07442	0.00000	321663.3	284888.3	0.0	S
483.000	0.6667	0.0000	147.418	0.07451	0.00000	321716.7	284894.3	0.0	S
483.022	0.6671	0.0000	147.420	0.07460	0.00000	321770.0	284900.3	0.0	S
483.044	0.6674	0.0000	147.422	0.07469	0.00000	321823.4	284906.2	0.0	S
483.067	0.6678	0.0000	147.423	0.07477	0.00000	321876.8	284912.2	0.0	S
483.089	0.6681	0.0000	147.425	0.07486	0.00000	321930.3	284918.2	0.0	S
483.111	0.6684	0.0000	147.427	0.07494	0.00000	321983.7	284924.2	0.0	S
483.133	0.6686	0.0000	147.429	0.07502	0.00000	322037.2	284930.2	0.0	S
483.156	0.6689	0.0000	147.430	0.07511	0.00000	322090.7	284936.2	0.0	S
483.178	0.6691	0.0000	147.432	0.07519	0.00000	322144.2	284942.2	0.0	S
483.200	0.6694	0.0000	147.434	0.07527	0.00000	322197.8	284948.2	0.0	S
483.222	0.6696	0.0000	147.435	0.07534	0.00000	322251.3	284954.2	0.0	S
483.244	0.6699	0.0000	147.437	0.07542	0.00000	322304.9	284960.3	0.0	S
483.267	0.6701	0.0000	147.439	0.07550	0.00000	322358.5	284966.3	0.0	S
483.289	0.6704	0.0000	147.440	0.07557	0.00000	322412.1	284972.3	0.0	S
483.311	0.6706	0.0000	147.442	0.07565	0.00000	322465.8	284978.4	0.0	S
483.333	0.6709	0.0000	147.444	0.07572	0.00000	322519.4	284984.4	0.0	S
483.356	0.6711	0.0000	147.445	0.07579	0.00000	322573.1	284990.5	0.0	S
483.378	0.6714	0.0000	147.447	0.07586	0.00000	322626.8	284996.6	0.0	S
483.400	0.6716	0.0000	147.449	0.07594	0.00000	322680.5	285002.6	0.0	S
483.422	0.6719	0.0000	147.451	0.07601	0.00000	322734.3	285008.7	0.0	S
483.444	0.6721	0.0000	147.452	0.07608	0.00000	322788.0	285014.8	0.0	S
483.467	0.6724	0.0000	147.454	0.07615	0.00000	322841.8	285020.9	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
483.489	0.6726	0.0000	147.456	0.07622	0.00000	322895.6	285027.0	0.0	S
483.511	0.6729	0.0000	147.457	0.07629	0.00000	322949.4	285033.1	0.0	S
483.533	0.6731	0.0000	147.459	0.07635	0.00000	323003.3	285039.2	0.0	S
483.556	0.6734	0.0000	147.461	0.07642	0.00000	323057.1	285045.3	0.0	S
483.578	0.6736	0.0000	147.462	0.07649	0.00000	323111.0	285051.4	0.0	S
483.600	0.6739	0.0000	147.464	0.07656	0.00000	323164.9	285057.5	0.0	S
483.622	0.6741	0.0000	147.466	0.07662	0.00000	323218.8	285063.7	0.0	S
483.644	0.6744	0.0000	147.467	0.07669	0.00000	323272.8	285069.8	0.0	S
483.667	0.6746	0.0000	147.469	0.07676	0.00000	323326.7	285075.9	0.0	S
483.689	0.6749	0.0000	147.471	0.07682	0.00000	323380.7	285082.1	0.0	S
483.711	0.6751	0.0000	147.473	0.07689	0.00000	323434.7	285088.2	0.0	S
483.733	0.6753	0.0000	147.474	0.07695	0.00000	323488.7	285094.4	0.0	S
483.756	0.6756	0.0000	147.476	0.07702	0.00000	323542.8	285100.5	0.0	S
483.778	0.6758	0.0000	147.478	0.07708	0.00000	323596.8	285106.7	0.0	S
483.800	0.6761	0.0000	147.479	0.07714	0.00000	323650.9	285112.9	0.0	S
483.822	0.6763	0.0000	147.481	0.07721	0.00000	323705.0	285119.0	0.0	S
483.844	0.6766	0.0000	147.483	0.07727	0.00000	323759.1	285125.2	0.0	S
483.867	0.6768	0.0000	147.484	0.07733	0.00000	323813.2	285131.4	0.0	S
483.889	0.6770	0.0000	147.486	0.07740	0.00000	323867.4	285137.6	0.0	S
483.911	0.6773	0.0000	147.488	0.07746	0.00000	323921.6	285143.8	0.0	S
483.933	0.6775	0.0000	147.490	0.07752	0.00000	323975.8	285150.0	0.0	S
483.956	0.6778	0.0000	147.491	0.07758	0.00000	324030.0	285156.2	0.0	S
483.978	0.6780	0.0000	147.493	0.07764	0.00000	324084.2	285162.4	0.0	S
484.000	0.6782	0.0000	147.495	0.07771	0.00000	324138.4	285168.6	0.0	S
484.022	0.6785	0.0000	147.496	0.07777	0.00000	324192.7	285174.8	0.0	S
484.044	0.6787	0.0000	147.498	0.07783	0.00000	324247.0	285181.1	0.0	S
484.067	0.6790	0.0000	147.500	0.07789	0.00000	324301.3	285187.3	0.0	S
484.089	0.6792	0.0000	147.501	0.07795	0.00000	324355.6	285193.5	0.0	S
484.111	0.6794	0.0000	147.503	0.07801	0.00000	324410.0	285199.8	0.0	S
484.133	0.6797	0.0000	147.505	0.07807	0.00000	324464.3	285206.0	0.0	S
484.156	0.6799	0.0000	147.507	0.07813	0.00000	324518.7	285212.3	0.0	S
484.178	0.6801	0.0000	147.508	0.07819	0.00000	324573.1	285218.5	0.0	S
484.200	0.6804	0.0000	147.510	0.07825	0.00000	324627.5	285224.8	0.0	S
484.222	0.6806	0.0000	147.512	0.07831	0.00000	324682.0	285231.0	0.0	S
484.244	0.6808	0.0000	147.513	0.07837	0.00000	324736.4	285237.3	0.0	S
484.267	0.6811	0.0000	147.515	0.07842	0.00000	324790.9	285243.6	0.0	S
484.289	0.6813	0.0000	147.517	0.07848	0.00000	324845.4	285249.8	0.0	S
484.311	0.6815	0.0000	147.518	0.07854	0.00000	324899.9	285256.1	0.0	S
484.333	0.6818	0.0000	147.520	0.07860	0.00000	324954.5	285262.4	0.0	S
484.356	0.6820	0.0000	147.522	0.07866	0.00000	325009.0	285268.7	0.0	S
484.378	0.6822	0.0000	147.524	0.07872	0.00000	325063.6	285275.0	0.0	S
484.400	0.6825	0.0000	147.525	0.07877	0.00000	325118.2	285281.3	0.0	S
484.422	0.6827	0.0000	147.527	0.07883	0.00000	325172.8	285287.6	0.0	S
484.444	0.6829	0.0000	147.529	0.07889	0.00000	325227.4	285293.9	0.0	S
484.467	0.6832	0.0000	147.530	0.07895	0.00000	325282.0	285300.2	0.0	S
484.489	0.6834	0.0000	147.532	0.07900	0.00000	325336.7	285306.5	0.0	S
484.511	0.6836	0.0000	147.534	0.07906	0.00000	325391.4	285312.8	0.0	S
484.533	0.6839	0.0000	147.535	0.07912	0.00000	325446.1	285319.2	0.0	S
484.556	0.6841	0.0000	147.537	0.07917	0.00000	325500.8	285325.5	0.0	S
484.578	0.6843	0.0000	147.539	0.07923	0.00000	325555.5	285331.8	0.0	S
484.600	0.6866	0.0000	147.541	0.07929	0.00000	325610.4	285338.2	0.0	S
484.622	0.6937	0.0000	147.542	0.07936	0.00000	325665.6	285344.5	0.0	S
484.644	0.7089	0.0000	147.544	0.07943	0.00000	325721.7	285350.9	0.0	S
484.667	0.7309	0.0000	147.546	0.07953	0.00000	325779.3	285357.3	0.0	S
484.689	0.7554	0.0000	147.548	0.07967	0.00000	325838.8	285363.6	0.0	S
484.711	0.7787	0.0000	147.550	0.07980	0.00000	325900.1	285370.0	0.0	S
484.733	0.7986	0.0000	147.552	0.07994	0.00000	325963.2	285376.4	0.0	S
484.756	0.8134	0.0000	147.554	0.08010	0.00000	326027.7	285382.8	0.0	S
484.778	0.8239	0.0000	147.556	0.08026	0.00000	326093.2	285389.2	0.0	S
484.800	0.8314	0.0000	147.558	0.08041	0.00000	326159.4	285395.6	0.0	S
484.822	0.8371	0.0000	147.560	0.08057	0.00000	326226.1	285402.1	0.0	S
484.844	0.8412	0.0000	147.562	0.08073	0.00000	326293.3	285408.5	0.0	S
484.867	0.8443	0.0000	147.564	0.08088	0.00000	326360.7	285415.0	0.0	S
484.889	0.8467	0.0000	147.566	0.08103	0.00000	326428.3	285421.5	0.0	S
484.911	0.8484	0.0000	147.569	0.08118	0.00000	326496.1	285427.9	0.0	S
484.933	0.8498	0.0000	147.571	0.08133	0.00000	326564.1	285434.4	0.0	S
484.956	0.8509	0.0000	147.573	0.08147	0.00000	326632.1	285441.0	0.0	S
484.978	0.8518	0.0000	147.575	0.08160	0.00000	326700.2	285447.5	0.0	S
485.000	0.8525	0.0000	147.577	0.08174	0.00000	326768.4	285454.0	0.0	S
485.022	0.8531	0.0000	147.579	0.08187	0.00000	326836.6	285460.6	0.0	S
485.044	0.8537	0.0000	147.581	0.08200	0.00000	326904.8	285467.1	0.0	S
485.067	0.8542	0.0000	147.584	0.08212	0.00000	326973.2	285473.7	0.0	S
485.089	0.8546	0.0000	147.586	0.08224	0.00000	327041.5	285480.3	0.0	S
485.111	0.8550	0.0000	147.588	0.08236	0.00000	327109.9	285486.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
485.133	0.8553	0.0000	147.590	0.08248	0.00000	327178.3	285493.4	0.0	S
485.156	0.8557	0.0000	147.592	0.08260	0.00000	327246.8	285500.0	0.0	S
485.178	0.8560	0.0000	147.594	0.08271	0.00000	327315.2	285506.7	0.0	S
485.200	0.8563	0.0000	147.597	0.08283	0.00000	327383.7	285513.3	0.0	S
485.222	0.8567	0.0000	147.599	0.08294	0.00000	327452.3	285519.9	0.0	S
485.244	0.8570	0.0000	147.601	0.08305	0.00000	327520.8	285526.5	0.0	S
485.267	0.8573	0.0000	147.603	0.08315	0.00000	327589.4	285533.2	0.0	S
485.289	0.8577	0.0000	147.605	0.08326	0.00000	327658.0	285539.8	0.0	S
485.311	0.8580	0.0000	147.607	0.08337	0.00000	327726.6	285546.5	0.0	S
485.333	0.8583	0.0000	147.610	0.08347	0.00000	327795.3	285553.2	0.0	S
485.356	0.8587	0.0000	147.612	0.08357	0.00000	327863.9	285559.9	0.0	S
485.378	0.8590	0.0000	147.614	0.08367	0.00000	327932.6	285566.6	0.0	S
485.400	0.8593	0.0000	147.616	0.08377	0.00000	328001.4	285573.3	0.0	S
485.422	0.8596	0.0000	147.618	0.08387	0.00000	328070.1	285580.0	0.0	S
485.444	0.8600	0.0000	147.620	0.08397	0.00000	328138.9	285586.7	0.0	S
485.467	0.8603	0.0000	147.623	0.08407	0.00000	328207.7	285593.4	0.0	S
485.489	0.8606	0.0000	147.625	0.08417	0.00000	328276.6	285600.1	0.0	S
485.511	0.8609	0.0000	147.627	0.08426	0.00000	328345.4	285606.9	0.0	S
485.533	0.8613	0.0000	147.629	0.08436	0.00000	328414.3	285613.6	0.0	S
485.556	0.8616	0.0000	147.631	0.08445	0.00000	328483.2	285620.4	0.0	S
485.578	0.8619	0.0000	147.633	0.08454	0.00000	328552.2	285627.1	0.0	S
485.600	0.8622	0.0000	147.636	0.08464	0.00000	328621.1	285633.9	0.0	S
485.622	0.8626	0.0000	147.638	0.08473	0.00000	328690.1	285640.7	0.0	S
485.644	0.8629	0.0000	147.640	0.08482	0.00000	328759.1	285647.4	0.0	S
485.667	0.8632	0.0000	147.642	0.08491	0.00000	328828.2	285654.2	0.0	S
485.689	0.8635	0.0000	147.644	0.08500	0.00000	328897.3	285661.0	0.0	S
485.711	0.8638	0.0000	147.646	0.08509	0.00000	328966.3	285667.8	0.0	S
485.733	0.8642	0.0000	147.649	0.08518	0.00000	329035.5	285674.7	0.0	S
485.756	0.8645	0.0000	147.651	0.08527	0.00000	329104.6	285681.5	0.0	S
485.778	0.8648	0.0000	147.653	0.08536	0.00000	329173.8	285688.3	0.0	S
485.800	0.8651	0.0000	147.655	0.08545	0.00000	329243.0	285695.1	0.0	S
485.822	0.8654	0.0000	147.657	0.08554	0.00000	329312.2	285702.0	0.0	S
485.844	0.8657	0.0000	147.659	0.08562	0.00000	329381.4	285708.8	0.0	S
485.867	0.8661	0.0000	147.662	0.08571	0.00000	329450.7	285715.7	0.0	S
485.889	0.8664	0.0000	147.664	0.08580	0.00000	329520.0	285722.5	0.0	S
485.911	0.8667	0.0000	147.666	0.08588	0.00000	329589.3	285729.4	0.0	S
485.933	0.8670	0.0000	147.668	0.08597	0.00000	329658.7	285736.3	0.0	S
485.956	0.8673	0.0000	147.670	0.08605	0.00000	329728.1	285743.2	0.0	S
485.978	0.8676	0.0000	147.672	0.08614	0.00000	329797.5	285750.0	0.0	S
486.000	0.8679	0.0000	147.675	0.08622	0.00000	329866.9	285756.9	0.0	S
486.022	0.8683	0.0000	147.677	0.08630	0.00000	329936.3	285763.8	0.0	S
486.044	0.8686	0.0000	147.679	0.08639	0.00000	330005.8	285770.7	0.0	S
486.067	0.8689	0.0000	147.681	0.08647	0.00000	330075.3	285777.7	0.0	S
486.089	0.8692	0.0000	147.683	0.08655	0.00000	330144.8	285784.6	0.0	S
486.111	0.8695	0.0000	147.686	0.08663	0.00000	330214.4	285791.5	0.0	S
486.133	0.8698	0.0000	147.688	0.08672	0.00000	330283.9	285798.4	0.0	S
486.156	0.8701	0.0000	147.690	0.08680	0.00000	330353.5	285805.4	0.0	S
486.178	0.8704	0.0000	147.692	0.08688	0.00000	330423.2	285812.3	0.0	S
486.200	0.8707	0.0000	147.694	0.08696	0.00000	330492.8	285819.3	0.0	S
486.222	0.8710	0.0000	147.696	0.08704	0.00000	330562.5	285826.2	0.0	S
486.244	0.8713	0.0000	147.699	0.08712	0.00000	330632.2	285833.2	0.0	S
486.267	0.8716	0.0000	147.701	0.08720	0.00000	330701.9	285840.2	0.0	S
486.289	0.8719	0.0000	147.703	0.08728	0.00000	330771.6	285847.2	0.0	S
486.311	0.8722	0.0000	147.705	0.08736	0.00000	330841.4	285854.1	0.0	S
486.333	0.8725	0.0000	147.707	0.08744	0.00000	330911.2	285861.1	0.0	S
486.356	0.8728	0.0000	147.709	0.08752	0.00000	330981.0	285868.1	0.0	S
486.378	0.8731	0.0000	147.712	0.08760	0.00000	331050.8	285875.1	0.0	S
486.400	0.8734	0.0000	147.714	0.08768	0.00000	331120.7	285882.2	0.0	S
486.422	0.8737	0.0000	147.716	0.08775	0.00000	331190.6	285889.2	0.0	S
486.444	0.8740	0.0000	147.718	0.08783	0.00000	331260.5	285896.2	0.0	S
486.467	0.8743	0.0000	147.720	0.08791	0.00000	331330.4	285903.2	0.0	S
486.489	0.8746	0.0000	147.722	0.08799	0.00000	331400.4	285910.3	0.0	S
486.511	0.8749	0.0000	147.725	0.08806	0.00000	331470.4	285917.3	0.0	S
486.533	0.8752	0.0000	147.727	0.08814	0.00000	331540.4	285924.3	0.0	S
486.556	0.8755	0.0000	147.729	0.08822	0.00000	331610.4	285931.4	0.0	S
486.578	0.8758	0.0000	147.731	0.08830	0.00000	331680.5	285938.4	0.0	S
486.600	0.8794	0.0000	147.733	0.08838	0.00000	331750.7	285945.5	0.0	S
486.622	0.8900	0.0000	147.735	0.08846	0.00000	331821.5	285952.6	0.0	S
486.644	0.9121	0.0000	147.738	0.08857	0.00000	331893.5	285959.7	0.0	S
486.667	0.9432	0.0000	147.740	0.08870	0.00000	331967.8	285966.8	0.0	S
486.689	0.9766	0.0000	147.742	0.08886	0.00000	332044.5	285973.9	0.0	S
486.711	1.0077	0.0000	147.745	0.08904	0.00000	332123.9	285981.0	0.0	S
486.733	1.0338	0.0000	147.747	0.08923	0.00000	332205.6	285988.1	0.0	S
486.756	1.0528	0.0000	147.750	0.08949	0.00000	332289.0	285995.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
486.778	1.0661	0.0000	147.753	0.08970	0.00000	332373.8	286002.4	0.0	S
486.800	1.0758	0.0000	147.755	0.08991	0.00000	332459.5	286009.6	0.0	S
486.822	1.0830	0.0000	147.758	0.09013	0.00000	332545.8	286016.8	0.0	S
486.844	1.0883	0.0000	147.761	0.09034	0.00000	332632.7	286024.0	0.0	S
486.867	1.0923	0.0000	147.764	0.09050	0.00000	332719.9	286031.3	0.0	S
486.889	1.0953	0.0000	147.766	0.09069	0.00000	332807.4	286038.5	0.0	S
486.911	1.0976	0.0000	147.769	0.09094	0.00000	332895.1	286045.8	0.0	S
486.933	1.0993	0.0000	147.772	0.09109	0.00000	332983.0	286053.1	0.0	S
486.956	1.1007	0.0000	147.775	0.09127	0.00000	333071.0	286060.3	0.0	S
486.978	1.1019	0.0000	147.778	0.09150	0.00000	333159.1	286067.7	0.0	S
487.000	1.1028	0.0000	147.780	0.09164	0.00000	333247.3	286075.0	0.0	S
487.022	1.1036	0.0000	147.783	0.09181	0.00000	333335.6	286082.3	0.0	S
487.044	1.1044	0.0000	147.786	0.09198	0.00000	333423.9	286089.7	0.0	S
487.067	1.1050	0.0000	147.789	0.09214	0.00000	333512.3	286097.0	0.0	S
487.089	1.1056	0.0000	147.791	0.09231	0.00000	333600.7	286104.4	0.0	S
487.111	1.1061	0.0000	147.794	0.09247	0.00000	333689.1	286111.8	0.0	S
487.133	1.1065	0.0000	147.797	0.09263	0.00000	333777.6	286119.2	0.0	S
487.156	1.1070	0.0000	147.800	0.09278	0.00000	333866.2	286126.6	0.0	S
487.178	1.1074	0.0000	147.803	0.09294	0.00000	333954.8	286134.1	0.0	S
487.200	1.1078	0.0000	147.805	0.09309	0.00000	334043.3	286141.5	0.0	S
487.222	1.1083	0.0000	147.808	0.09323	0.00000	334132.0	286149.0	0.0	S
487.244	1.1087	0.0000	147.811	0.09338	0.00000	334220.7	286156.4	0.0	S
487.267	1.1091	0.0000	147.814	0.09352	0.00000	334309.4	286163.9	0.0	S
487.289	1.1096	0.0000	147.816	0.09366	0.00000	334398.2	286171.4	0.0	S
487.311	1.1100	0.0000	147.819	0.09380	0.00000	334486.9	286178.9	0.0	S
487.333	1.1104	0.0000	147.822	0.09394	0.00000	334575.8	286186.4	0.0	S
487.356	1.1109	0.0000	147.825	0.09408	0.00000	334664.6	286193.9	0.0	S
487.378	1.1113	0.0000	147.828	0.09422	0.00000	334753.5	286201.4	0.0	S
487.400	1.1117	0.0000	147.830	0.09435	0.00000	334842.4	286209.0	0.0	S
487.422	1.1121	0.0000	147.833	0.09448	0.00000	334931.3	286216.5	0.0	S
487.444	1.1126	0.0000	147.836	0.09461	0.00000	335020.3	286224.1	0.0	S
487.467	1.1130	0.0000	147.839	0.09474	0.00000	335109.4	286231.7	0.0	S
487.489	1.1134	0.0000	147.841	0.09487	0.00000	335198.4	286239.3	0.0	S
487.511	1.1138	0.0000	147.844	0.09500	0.00000	335287.5	286246.8	0.0	S
487.533	1.1143	0.0000	147.847	0.09513	0.00000	335376.6	286254.5	0.0	S
487.556	1.1147	0.0000	147.850	0.09525	0.00000	335465.8	286262.1	0.0	S
487.578	1.1151	0.0000	147.853	0.09538	0.00000	335555.0	286269.7	0.0	S
487.600	1.1155	0.0000	147.855	0.09550	0.00000	335644.2	286277.3	0.0	S
487.622	1.1159	0.0000	147.858	0.09562	0.00000	335733.5	286285.0	0.0	S
487.644	1.1164	0.0000	147.861	0.09575	0.00000	335822.8	286292.6	0.0	S
487.667	1.1168	0.0000	147.864	0.09587	0.00000	335912.1	286300.3	0.0	S
487.689	1.1172	0.0000	147.866	0.09599	0.00000	336001.4	286308.0	0.0	S
487.711	1.1176	0.0000	147.869	0.09611	0.00000	336090.8	286315.7	0.0	S
487.733	1.1180	0.0000	147.872	0.09623	0.00000	336180.3	286323.3	0.0	S
487.756	1.1184	0.0000	147.875	0.09635	0.00000	336269.7	286331.1	0.0	S
487.778	1.1188	0.0000	147.878	0.09646	0.00000	336359.2	286338.8	0.0	S
487.800	1.1193	0.0000	147.880	0.09658	0.00000	336448.8	286346.5	0.0	S
487.822	1.1197	0.0000	147.883	0.09670	0.00000	336538.3	286354.2	0.0	S
487.844	1.1201	0.0000	147.886	0.09681	0.00000	336627.9	286362.0	0.0	S
487.867	1.1205	0.0000	147.889	0.09693	0.00000	336717.5	286369.7	0.0	S
487.889	1.1209	0.0000	147.891	0.09704	0.00000	336807.2	286377.5	0.0	S
487.911	1.1213	0.0000	147.894	0.09716	0.00000	336896.8	286385.3	0.0	S
487.933	1.1217	0.0000	147.897	0.09727	0.00000	336986.6	286393.0	0.0	S
487.956	1.1221	0.0000	147.900	0.09738	0.00000	337076.3	286400.8	0.0	S
487.978	1.1225	0.0000	147.903	0.09749	0.00000	337166.1	286408.6	0.0	S
488.000	1.1229	0.0000	147.905	0.09761	0.00000	337255.9	286416.4	0.0	S
488.022	1.1233	0.0000	147.908	0.09772	0.00000	337345.8	286424.2	0.0	S
488.044	1.1237	0.0000	147.911	0.09783	0.00000	337435.7	286432.0	0.0	S
488.067	1.1241	0.0000	147.914	0.09794	0.00000	337525.6	286439.9	0.0	S
488.089	1.1245	0.0000	147.916	0.09805	0.00000	337615.5	286447.7	0.0	S
488.111	1.1249	0.0000	147.919	0.09816	0.00000	337705.5	286455.6	0.0	S
488.133	1.1253	0.0000	147.922	0.09827	0.00000	337795.5	286463.4	0.0	S
488.156	1.1257	0.0000	147.925	0.09837	0.00000	337885.6	286471.3	0.0	S
488.178	1.1261	0.0000	147.928	0.09848	0.00000	337975.6	286479.2	0.0	S
488.200	1.1265	0.0000	147.930	0.09859	0.00000	338065.7	286487.0	0.0	S
488.222	1.1269	0.0000	147.933	0.09870	0.00000	338155.9	286494.9	0.0	S
488.244	1.1273	0.0000	147.936	0.09880	0.00000	338246.0	286502.8	0.0	S
488.267	1.1277	0.0000	147.939	0.09891	0.00000	338336.2	286510.8	0.0	S
488.289	1.1281	0.0000	147.941	0.09902	0.00000	338426.5	286518.7	0.0	S
488.311	1.1285	0.0000	147.944	0.09912	0.00000	338516.7	286526.6	0.0	S
488.333	1.1289	0.0000	147.947	0.09923	0.00000	338607.0	286534.5	0.0	S
488.356	1.1292	0.0000	147.950	0.09933	0.00000	338697.3	286542.5	0.0	S
488.378	1.1296	0.0000	147.953	0.09944	0.00000	338787.7	286550.4	0.0	S
488.400	1.1300	0.0000	147.955	0.09954	0.00000	338878.1	286558.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
488.422	1.1304	0.0000	147.958	0.09964	0.00000	338968.5	286566.3	0.0	S
488.444	1.1308	0.0000	147.961	0.09975	0.00000	339058.9	286574.3	0.0	S
488.467	1.1312	0.0000	147.964	0.09985	0.00000	339149.4	286582.3	0.0	S
488.489	1.1316	0.0000	147.966	0.09995	0.00000	339239.9	286590.3	0.0	S
488.511	1.1319	0.0000	147.969	0.10005	0.00000	339330.5	286598.3	0.0	S
488.533	1.1323	0.0000	147.972	0.10016	0.00000	339421.0	286606.3	0.0	S
488.556	1.1327	0.0000	147.975	0.10026	0.00000	339511.6	286614.3	0.0	S
488.578	1.1344	0.0000	147.978	0.10036	0.00000	339602.3	286622.3	0.0	S
488.600	1.1463	0.0000	147.980	0.10048	0.00000	339693.6	286630.4	0.0	S
488.622	1.1785	0.0000	147.983	0.10062	0.00000	339786.5	286638.4	0.0	S
488.644	1.2408	0.0000	147.986	0.10086	0.00000	339883.3	286646.5	0.0	S
488.667	1.3244	0.0000	147.989	0.10113	0.00000	339985.9	286654.6	0.0	S
488.689	1.4125	0.0000	147.993	0.10146	0.00000	340095.4	286662.7	0.0	S
488.711	1.4935	0.0000	147.996	0.10185	0.00000	340211.6	286670.8	0.0	S
488.733	1.5604	0.0000	148.000	0.10228	0.00000	340333.8	286678.9	0.0	S
488.756	1.6085	0.0000	148.004	0.10273	0.00000	340460.6	286687.2	0.0	S
488.778	1.6424	0.0000	148.008	0.10320	0.00000	340590.6	286695.4	0.0	S
488.800	1.6670	0.0000	148.013	0.10367	0.00000	340723.0	286703.7	0.0	S
488.822	1.6853	0.0000	148.017	0.10413	0.00000	340857.1	286712.0	0.0	S
488.844	1.6986	0.0000	148.021	0.10458	0.00000	340992.4	286720.3	0.0	S
488.867	1.7086	0.0000	148.025	0.10503	0.00000	341128.7	286728.7	0.0	S
488.889	1.7159	0.0000	148.030	0.10546	0.00000	341265.7	286737.1	0.0	S
488.911	1.7214	0.0000	148.034	0.10588	0.00000	341403.2	286745.6	0.0	S
488.933	1.7256	0.0000	148.038	0.10629	0.00000	341541.1	286754.1	0.0	S
488.956	1.7289	0.0000	148.043	0.10669	0.00000	341679.3	286762.6	0.0	S
488.978	1.7315	0.0000	148.047	0.10707	0.00000	341817.7	286771.1	0.0	S
489.000	1.7337	0.0000	148.051	0.10744	0.00000	341956.3	286779.7	0.0	S
489.022	1.7354	0.0000	148.056	0.10781	0.00000	342095.0	286788.3	0.0	S
489.044	1.7370	0.0000	148.060	0.10816	0.00000	342233.9	286797.0	0.0	S
489.067	1.7383	0.0000	148.064	0.10850	0.00000	342372.9	286805.6	0.0	S
489.089	1.7395	0.0000	148.069	0.10884	0.00000	342512.0	286814.3	0.0	S
489.111	1.7404	0.0000	148.073	0.10916	0.00000	342651.3	286823.0	0.0	S
489.133	1.7413	0.0000	148.077	0.10948	0.00000	342790.5	286831.8	0.0	S
489.156	1.7421	0.0000	148.082	0.10980	0.00000	342929.8	286840.6	0.0	S
489.178	1.7429	0.0000	148.086	0.11010	0.00000	343069.3	286849.3	0.0	S
489.200	1.7437	0.0000	148.090	0.11040	0.00000	343208.7	286858.2	0.0	S
489.222	1.7445	0.0000	148.095	0.11070	0.00000	343348.2	286867.0	0.0	S
489.244	1.7453	0.0000	148.099	0.11098	0.00000	343487.8	286875.9	0.0	S
489.267	1.7461	0.0000	148.103	0.11127	0.00000	343627.5	286884.8	0.0	S
489.289	1.7469	0.0000	148.108	0.11155	0.00000	343767.2	286893.7	0.0	S
489.311	1.7477	0.0000	148.112	0.11182	0.00000	343907.0	286902.6	0.0	S
489.333	1.7485	0.0000	148.116	0.11209	0.00000	344046.8	286911.6	0.0	S
489.356	1.7493	0.0000	148.121	0.11236	0.00000	344186.7	286920.6	0.0	S
489.378	1.7500	0.0000	148.125	0.11262	0.00000	344326.7	286929.6	0.0	S
489.400	1.7508	0.0000	148.129	0.11288	0.00000	344466.8	286938.6	0.0	S
489.422	1.7516	0.0000	148.134	0.11313	0.00000	344606.8	286947.6	0.0	S
489.444	1.7524	0.0000	148.138	0.11339	0.00000	344747.0	286956.7	0.0	S
489.467	1.7532	0.0000	148.142	0.11364	0.00000	344887.2	286965.8	0.0	S
489.489	1.7539	0.0000	148.147	0.11388	0.00000	345027.5	286974.9	0.0	S
489.511	1.7547	0.0000	148.151	0.11413	0.00000	345167.8	286984.0	0.0	S
489.533	1.7555	0.0000	148.155	0.11437	0.00000	345308.3	286993.1	0.0	S
489.556	1.7563	0.0000	148.160	0.11461	0.00000	345448.7	287002.3	0.0	S
489.578	1.7570	0.0000	148.164	0.11484	0.00000	345589.3	287011.5	0.0	S
489.600	1.7578	0.0000	148.168	0.11508	0.00000	345729.8	287020.7	0.0	S
489.622	1.7585	0.0000	148.173	0.11531	0.00000	345870.5	287029.9	0.0	S
489.644	1.7593	0.0000	148.177	0.11554	0.00000	346011.2	287039.1	0.0	S
489.667	1.7601	0.0000	148.181	0.11577	0.00000	346152.0	287048.3	0.0	S
489.689	1.7608	0.0000	148.186	0.11599	0.00000	346292.8	287057.6	0.0	S
489.711	1.7616	0.0000	148.190	0.11622	0.00000	346433.7	287066.9	0.0	S
489.733	1.7623	0.0000	148.194	0.11644	0.00000	346574.7	287076.2	0.0	S
489.756	1.7631	0.0000	148.199	0.11666	0.00000	346715.7	287085.6	0.0	S
489.778	1.7638	0.0000	148.203	0.11688	0.00000	346856.8	287094.9	0.0	S
489.800	1.7645	0.0000	148.207	0.11710	0.00000	346997.9	287104.3	0.0	S
489.822	1.7653	0.0000	148.212	0.11732	0.00000	347139.1	287113.6	0.0	S
489.844	1.7660	0.0000	148.216	0.11753	0.00000	347280.3	287123.0	0.0	S
489.867	1.7668	0.0000	148.220	0.11774	0.00000	347421.7	287132.4	0.0	S
489.889	1.7675	0.0000	148.225	0.11795	0.00000	347563.0	287141.8	0.0	S
489.911	1.7682	0.0000	148.229	0.11816	0.00000	347704.4	287151.3	0.0	S
489.933	1.7689	0.0000	148.233	0.11837	0.00000	347845.9	287160.8	0.0	S
489.956	1.7697	0.0000	148.238	0.11858	0.00000	347987.5	287170.3	0.0	S
489.978	1.7704	0.0000	148.242	0.11879	0.00000	348129.1	287179.8	0.0	S
490.000	1.7711	0.0000	148.246	0.11899	0.00000	348270.8	287189.3	0.0	S
490.022	1.7718	0.0000	148.251	0.11920	0.00000	348412.5	287198.8	0.0	S
490.044	1.7725	0.0000	148.255	0.11940	0.00000	348554.3	287208.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
490.067	1.7733	0.0000	148.259	0.11960	0.00000	348696.1	287217.9	0.0	S
490.089	1.7740	0.0000	148.264	0.11980	0.00000	348838.0	287227.5	0.0	S
490.111	1.7747	0.0000	148.268	0.12000	0.00000	348979.9	287237.1	0.0	S
490.133	1.7754	0.0000	148.272	0.12020	0.00000	349121.9	287246.7	0.0	S
490.156	1.7761	0.0000	148.277	0.12039	0.00000	349264.0	287256.3	0.0	S
490.178	1.7768	0.0000	148.281	0.12059	0.00000	349406.1	287265.9	0.0	S
490.200	1.7775	0.0000	148.285	0.12078	0.00000	349548.3	287275.6	0.0	S
490.222	1.7782	0.0000	148.290	0.12098	0.00000	349690.5	287285.3	0.0	S
490.244	1.7789	0.0000	148.294	0.12117	0.00000	349832.8	287294.9	0.0	S
490.267	1.7796	0.0000	148.298	0.12136	0.00000	349975.1	287304.6	0.0	S
490.289	1.7803	0.0000	148.302	0.12155	0.00000	350117.5	287314.3	0.0	S
490.311	1.7810	0.0000	148.307	0.12174	0.00000	350259.9	287324.1	0.0	S
490.333	1.7817	0.0000	148.311	0.12193	0.00000	350402.5	287333.8	0.0	S
490.356	1.7823	0.0000	148.315	0.12212	0.00000	350545.0	287343.6	0.0	S
490.378	1.7830	0.0000	148.320	0.12231	0.00000	350687.6	287353.4	0.0	S
490.400	1.7837	0.0000	148.324	0.12250	0.00000	350830.3	287363.2	0.0	S
490.422	1.7844	0.0000	148.328	0.12268	0.00000	350973.0	287373.0	0.0	S
490.444	1.7851	0.0000	148.333	0.12287	0.00000	351115.8	287382.8	0.0	S
490.467	1.7858	0.0000	148.337	0.12305	0.00000	351258.6	287392.6	0.0	S
490.489	1.7864	0.0000	148.341	0.12323	0.00000	351401.5	287402.5	0.0	S
490.511	1.7871	0.0000	148.346	0.12342	0.00000	351544.5	287412.3	0.0	S
490.533	1.7878	0.0000	148.350	0.12360	0.00000	351687.5	287422.2	0.0	S
490.556	1.7884	0.0000	148.354	0.12378	0.00000	351830.5	287432.1	0.0	S
490.578	1.7891	0.0000	148.359	0.12396	0.00000	351973.6	287442.0	0.0	S
490.600	1.8076	0.0000	148.363	0.12417	0.00000	352117.5	287451.9	0.0	S
490.622	1.8665	0.0000	148.367	0.12443	0.00000	352264.4	287461.9	0.0	S
490.644	1.9941	0.0000	148.372	0.12479	0.00000	352418.9	287471.9	0.0	S
490.667	2.1804	0.0000	148.377	0.12530	0.00000	352585.8	287481.9	0.0	S
490.689	2.3875	0.0000	148.383	0.12598	0.00000	352768.6	287491.9	0.0	S
490.711	2.5844	0.0000	148.389	0.12680	0.00000	352967.4	287502.0	0.0	S
490.733	2.7526	0.0000	148.395	0.12772	0.00000	353180.9	287512.2	0.0	S
490.756	2.8774	0.0000	148.402	0.12870	0.00000	353406.1	287522.4	0.0	S
490.778	2.9653	0.0000	148.409	0.12972	0.00000	353639.8	287532.8	0.0	S
490.800	3.0287	0.0000	148.417	0.13074	0.00000	353879.6	287543.2	0.0	S
490.822	3.0758	0.0000	148.424	0.13176	0.00000	354123.8	287553.7	0.0	S
490.844	3.1101	0.0000	148.432	0.13276	0.00000	354371.2	287564.3	0.0	S
490.867	3.1355	0.0000	148.439	0.13373	0.00000	354621.0	287574.9	0.0	S
490.889	3.1543	0.0000	148.447	0.13468	0.00000	354872.6	287585.7	0.0	S
490.911	3.1683	0.0000	148.455	0.13560	0.00000	355125.5	287596.5	0.0	S
490.933	3.1790	0.0000	148.463	0.13649	0.00000	355379.4	287607.4	0.0	S
490.956	3.1873	0.0000	148.471	0.13735	0.00000	355634.1	287618.3	0.0	S
490.978	3.1938	0.0000	148.478	0.13818	0.00000	355889.3	287629.3	0.0	S
491.000	3.1991	0.0000	148.486	0.13899	0.00000	356145.0	287640.4	0.0	S
491.022	3.2034	0.0000	148.494	0.13978	0.00000	356401.1	287651.6	0.0	S
491.044	3.2071	0.0000	148.502	0.14054	0.00000	356657.5	287662.8	0.0	S
491.067	3.2104	0.0000	148.510	0.14128	0.00000	356914.3	287674.1	0.0	S
491.089	3.2132	0.0000	148.517	0.14200	0.00000	357171.2	287685.4	0.0	S
491.111	3.2155	0.0000	148.525	0.14270	0.00000	357428.3	287696.8	0.0	S
491.133	3.2175	0.0000	148.533	0.14338	0.00000	357685.7	287708.3	0.0	S
491.156	3.2193	0.0000	148.541	0.14404	0.00000	357943.1	287719.8	0.0	S
491.178	3.2212	0.0000	148.549	0.14469	0.00000	358200.8	287731.3	0.0	S
491.200	3.2230	0.0000	148.557	0.14533	0.00000	358458.5	287742.9	0.0	S
491.222	3.2248	0.0000	148.564	0.14595	0.00000	358716.4	287754.5	0.0	S
491.244	3.2266	0.0000	148.572	0.14656	0.00000	358974.5	287766.3	0.0	S
491.267	3.2285	0.0000	148.580	0.14716	0.00000	359232.7	287778.0	0.0	S
491.289	3.2303	0.0000	148.588	0.14774	0.00000	359491.0	287789.8	0.0	S
491.311	3.2320	0.0000	148.595	0.14832	0.00000	359749.5	287801.6	0.0	S
491.333	3.2338	0.0000	148.603	0.14889	0.00000	360008.2	287813.5	0.0	S
491.356	3.2356	0.0000	148.611	0.14945	0.00000	360266.9	287825.5	0.0	S
491.378	3.2374	0.0000	148.619	0.15000	0.00000	360525.8	287837.4	0.0	S
491.400	3.2391	0.0000	148.627	0.15054	0.00000	360784.9	287849.5	0.0	S
491.422	3.2409	0.0000	148.634	0.15107	0.00000	361044.1	287861.5	0.0	S
491.444	3.2426	0.0000	148.642	0.15160	0.00000	361303.4	287873.6	0.0	S
491.467	3.2443	0.0000	148.650	0.15212	0.00000	361562.9	287885.8	0.0	S
491.489	3.2461	0.0000	148.658	0.15263	0.00000	361822.5	287898.0	0.0	S
491.511	3.2478	0.0000	148.665	0.15314	0.00000	362082.3	287910.2	0.0	S
491.533	3.2495	0.0000	148.673	0.15364	0.00000	362342.2	287922.5	0.0	S
491.556	3.2512	0.0000	148.681	0.15414	0.00000	362602.2	287934.8	0.0	S
491.578	3.2528	0.0000	148.689	0.15463	0.00000	362862.4	287947.1	0.0	S
491.600	3.2900	0.0000	148.697	0.15517	0.00000	363124.1	287959.5	0.0	S
491.622	3.4046	0.0000	148.705	0.15581	0.00000	363391.9	287972.0	0.0	S
491.644	3.6495	0.0000	148.713	0.15664	0.00000	363674.0	287984.4	0.0	S
491.667	4.0002	0.0000	148.722	0.15774	0.00000	363980.0	287997.0	0.0	S
491.689	4.3837	0.0000	148.732	0.15912	0.00000	364315.4	288009.7	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
491.711	4.7448	0.0000	148.743	0.16075	0.00000	364680.5	288022.5	0.0	S
491.733	5.0511	0.0000	148.755	0.16257	0.00000	365072.3	288035.4	0.0	S
491.756	5.2756	0.0000	148.767	0.16449	0.00000	365485.4	288048.5	0.0	S
491.778	5.4338	0.0000	148.780	0.16647	0.00000	365913.8	288061.7	0.0	S
491.800	5.5485	0.0000	148.793	0.16844	0.00000	366353.1	288075.1	0.0	S
491.822	5.6343	0.0000	148.807	0.17040	0.00000	366800.4	288088.7	0.0	S
491.844	5.6969	0.0000	148.820	0.17232	0.00000	367253.7	288102.4	0.0	S
491.867	5.7437	0.0000	148.834	0.17420	0.00000	367711.3	288116.3	0.0	S
491.889	5.7787	0.0000	148.848	0.17602	0.00000	368172.2	288130.3	0.0	S
491.911	5.8050	0.0000	148.862	0.17779	0.00000	368635.5	288144.4	0.0	S
491.933	5.8255	0.0000	148.876	0.17951	0.00000	369100.8	288158.7	0.0	S
491.956	5.8416	0.0000	148.890	0.18117	0.00000	369567.4	288173.1	0.0	S
491.978	5.8545	0.0000	148.903	0.18278	0.00000	370035.3	288187.7	0.0	S
492.000	5.8650	0.0000	148.917	0.18434	0.00000	370504.1	288202.4	0.0	S
492.022	5.8739	0.0000	148.931	0.18585	0.00000	370973.6	288217.2	0.0	S
492.044	5.8819	0.0000	148.945	0.18733	0.00000	371443.8	288232.1	0.0	S
492.067	5.8888	0.0000	148.959	0.18882	0.00000	371914.7	288247.2	0.0	S
492.089	6.1800	0.0000	148.973	0.19067	0.00000	372397.4	288262.3	0.0	S
492.111	7.4009	0.0000	148.989	0.19369	0.00000	372940.7	288277.7	0.0	S
492.133	10.3194	0.0000	149.010	0.19918	0.00000	373649.5	288293.3	0.0	S
492.156	15.1804	0.0000	149.041	0.20843	0.00000	374669.5	288309.5	0.0	S
492.178	21.1603	0.0000	149.084	0.22208	0.00000	376123.1	288326.7	0.0	S
492.200	27.2042	0.0000	149.142	0.23992	0.00000	378057.7	288345.1	0.0	S
492.222	32.6199	0.0000	149.213	0.26114	0.00000	380450.6	288365.1	0.0	S
492.244	36.9380	0.0000	149.294	0.28462	0.00000	383232.9	288386.8	0.0	S
492.267	40.0614	0.0000	149.384	0.30927	0.00000	386312.9	288410.6	0.0	S
492.289	42.3182	0.0000	149.479	0.33425	0.00000	389608.1	288436.3	0.0	S
492.311	44.0063	0.0000	149.578	0.35907	0.00000	393061.1	288464.1	0.0	S
492.333	45.2816	0.0000	149.679	0.38340	0.00000	396632.6	288493.8	0.0	S
492.356	46.2417	0.0000	149.782	0.40704	0.00000	400293.5	288525.4	0.0	S
492.378	46.9796	0.0000	149.886	0.42989	0.00000	404022.4	288558.9	0.0	S
492.400	47.5501	0.0000	149.990	0.45188	0.00000	407803.6	288594.2	0.0	S
492.422	47.9991	0.0000	150.094	0.47298	0.00000	411625.5	288631.2	0.0	S
492.444	48.3610	0.0000	150.198	0.49322	0.00000	415479.9	288669.9	0.0	S
492.467	48.6573	0.0000	150.302	0.51261	0.00000	419360.7	288710.1	0.0	S
492.489	48.9038	0.0000	150.405	0.53119	0.00000	423263.1	288751.9	0.0	S
492.511	49.1131	0.0000	150.508	0.54901	0.00000	427183.8	288795.1	0.0	S
492.533	49.2964	0.0000	150.610	0.56610	0.00000	431120.2	288839.8	0.0	S
492.556	49.4593	0.0000	150.712	0.58252	0.00000	435070.4	288885.7	0.0	S
492.578	49.6026	0.0000	150.813	0.59817	0.00000	439032.8	288932.9	0.0	S
492.600	49.1171	0.0000	150.912	0.61263	0.00000	442981.7	288981.4	0.0	S
492.622	47.3305	0.0000	151.009	0.62492	0.00000	446839.5	289031.0	0.0	S
492.644	43.3912	0.0000	151.099	0.63379	0.00000	450468.4	289081.4	0.0	S
492.667	37.7910	0.0000	151.179	0.63834	0.00000	453715.7	289132.4	0.0	S
492.689	31.7491	0.0000	151.246	0.63849	0.00000	456497.3	289183.5	0.0	S
492.711	26.1205	0.0000	151.302	0.63480	0.00000	458812.1	289234.5	0.0	S
492.733	21.3955	0.0000	151.348	0.62820	0.00000	460712.7	289285.1	0.0	S
492.756	18.0039	0.0000	151.385	0.61976	0.00000	462288.7	289335.0	0.0	S
492.778	15.6432	0.0000	151.417	0.61040	0.00000	463634.6	289384.3	0.0	S
492.800	13.9491	0.0000	151.444	0.60068	0.00000	464818.3	289432.7	0.0	S
492.822	12.6972	0.0000	151.469	0.59097	0.00000	465884.1	289480.4	0.0	S
492.844	11.8090	0.0000	151.492	0.58151	0.00000	466864.4	289527.3	0.0	S
492.867	11.1632	0.0000	151.513	0.57246	0.00000	467783.3	289573.4	0.0	S
492.889	10.6991	0.0000	151.533	0.56390	0.00000	468657.8	289618.8	0.0	S
492.911	10.3684	0.0000	151.552	0.55588	0.00000	469500.5	289663.6	0.0	S
492.933	10.1285	0.0000	151.571	0.54840	0.00000	470320.3	289707.8	0.0	S
492.956	9.9553	0.0000	151.589	0.54146	0.00000	471123.7	289751.4	0.0	S
492.978	9.8306	0.0000	151.607	0.53504	0.00000	471915.1	289794.4	0.0	S
493.000	9.7422	0.0000	151.625	0.52911	0.00000	472698.0	289837.0	0.0	S
493.022	9.6780	0.0000	151.642	0.52365	0.00000	473474.8	289879.1	0.0	S
493.044	9.6283	0.0000	151.660	0.51861	0.00000	474247.1	289920.8	0.0	S
493.067	9.5932	0.0000	151.677	0.51396	0.00000	475015.9	289962.1	0.0	S
493.089	9.5340	0.0000	151.694	0.50963	0.00000	475781.0	290003.0	0.0	S
493.111	9.3760	0.0000	151.711	0.50551	0.00000	476537.4	290043.6	0.0	S
493.133	9.0313	0.0000	151.728	0.50145	0.00000	477273.7	290083.9	0.0	S
493.156	8.4721	0.0000	151.743	0.49729	0.00000	477973.8	290123.8	0.0	S
493.178	7.7991	0.0000	151.758	0.49294	0.00000	478624.7	290163.4	0.0	S
493.200	7.1293	0.0000	151.771	0.48840	0.00000	479221.8	290202.7	0.0	S
493.222	6.5380	0.0000	151.783	0.48375	0.00000	479768.5	290241.6	0.0	S
493.244	6.0773	0.0000	151.794	0.47908	0.00000	480273.1	290280.1	0.0	S
493.267	5.7512	0.0000	151.804	0.47447	0.00000	480746.3	290318.3	0.0	S
493.289	5.5212	0.0000	151.814	0.47000	0.00000	481197.2	290356.0	0.0	S
493.311	5.3540	0.0000	151.823	0.46569	0.00000	481632.2	290393.4	0.0	S
493.333	5.2328	0.0000	151.832	0.46158	0.00000	482055.7	290430.5	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
493.356	5.1460	0.0000	151.841	0.45766	0.00000	482470.3	290467.3	0.0	S
493.378	5.0832	0.0000	151.850	0.45394	0.00000	482880.0	290503.8	0.0	S
493.400	5.0384	0.0000	151.859	0.45041	0.00000	483284.8	290539.9	0.0	S
493.422	5.0063	0.0000	151.867	0.44707	0.00000	483686.7	290575.8	0.0	S
493.444	4.9832	0.0000	151.876	0.44391	0.00000	484086.2	290611.4	0.0	S
493.467	4.9666	0.0000	151.884	0.44091	0.00000	484484.2	290646.8	0.0	S
493.489	4.9548	0.0000	151.893	0.43807	0.00000	484881.1	290682.0	0.0	S
493.511	4.9465	0.0000	151.901	0.43537	0.00000	485277.1	290716.9	0.0	S
493.533	4.9403	0.0000	151.910	0.43281	0.00000	485672.6	290751.7	0.0	S
493.556	4.9358	0.0000	151.918	0.43037	0.00000	486067.6	290786.2	0.0	S
493.578	4.9310	0.0000	151.927	0.42805	0.00000	486462.3	290820.5	0.0	S
493.600	4.8997	0.0000	151.935	0.42581	0.00000	486855.5	290854.7	0.0	S
493.622	4.8127	0.0000	151.943	0.42360	0.00000	487244.0	290888.7	0.0	S
493.644	4.6370	0.0000	151.951	0.42136	0.00000	487622.0	290922.4	0.0	S
493.667	4.3949	0.0000	151.959	0.41904	0.00000	487983.3	290956.1	0.0	S
493.689	4.1372	0.0000	151.966	0.41664	0.00000	488324.6	290989.5	0.0	S
493.711	3.8991	0.0000	151.973	0.41418	0.00000	488646.0	291022.7	0.0	S
493.733	3.7011	0.0000	151.979	0.41169	0.00000	488950.0	291055.8	0.0	S
493.756	3.5593	0.0000	151.985	0.40921	0.00000	489240.4	291088.6	0.0	S
493.778	3.4605	0.0000	151.991	0.40677	0.00000	489521.3	291121.3	0.0	S
493.800	3.3895	0.0000	151.996	0.40440	0.00000	489795.3	291153.7	0.0	S
493.822	3.3372	0.0000	152.002	0.40210	0.00000	490064.3	291185.9	0.0	S
493.844	3.3001	0.0000	152.007	0.39987	0.00000	490329.8	291218.0	0.0	S
493.867	3.2731	0.0000	152.013	0.39773	0.00000	490592.8	291249.9	0.0	S
493.889	3.2538	0.0000	152.018	0.39566	0.00000	490853.8	291281.7	0.0	S
493.911	3.2401	0.0000	152.023	0.39367	0.00000	491113.6	291313.2	0.0	S
493.933	3.2302	0.0000	152.029	0.39176	0.00000	491372.4	291344.6	0.0	S
493.956	3.2230	0.0000	152.034	0.38992	0.00000	491630.5	291375.9	0.0	S
493.978	3.2179	0.0000	152.039	0.38814	0.00000	491888.2	291407.0	0.0	S
494.000	3.2144	0.0000	152.044	0.38643	0.00000	492145.4	291438.0	0.0	S
494.022	3.2118	0.0000	152.050	0.38479	0.00000	492402.5	291468.8	0.0	S
494.044	3.2098	0.0000	152.055	0.38319	0.00000	492659.3	291499.6	0.0	S
494.067	3.2085	0.0000	152.060	0.38166	0.00000	492916.1	291530.2	0.0	S
494.089	3.2078	0.0000	152.065	0.38017	0.00000	493172.8	291560.6	0.0	S
494.111	3.2075	0.0000	152.070	0.37873	0.00000	493429.3	291591.0	0.0	S
494.133	3.2078	0.0000	152.076	0.37734	0.00000	493686.0	291621.3	0.0	S
494.156	3.2080	0.0000	152.081	0.37599	0.00000	493942.6	291651.4	0.0	S
494.178	3.2082	0.0000	152.086	0.37469	0.00000	494199.3	291681.4	0.0	S
494.200	3.2085	0.0000	152.091	0.37342	0.00000	494455.9	291711.3	0.0	S
494.222	3.2087	0.0000	152.097	0.37219	0.00000	494712.6	291741.2	0.0	S
494.244	3.2089	0.0000	152.102	0.37099	0.00000	494969.3	291770.9	0.0	S
494.267	3.2092	0.0000	152.107	0.36983	0.00000	495226.0	291800.5	0.0	S
494.289	3.2094	0.0000	152.112	0.36870	0.00000	495482.8	291830.0	0.0	S
494.311	3.2096	0.0000	152.117	0.36760	0.00000	495739.5	291859.5	0.0	S
494.333	3.2099	0.0000	152.123	0.36653	0.00000	495996.3	291888.8	0.0	S
494.356	3.2101	0.0000	152.128	0.36548	0.00000	496253.1	291918.1	0.0	S
494.378	3.2103	0.0000	152.133	0.36446	0.00000	496509.9	291947.3	0.0	S
494.400	3.2106	0.0000	152.138	0.36347	0.00000	496766.8	291976.4	0.0	S
494.422	3.2108	0.0000	152.144	0.36250	0.00000	497023.6	292005.5	0.0	S
494.444	3.2110	0.0000	152.149	0.36156	0.00000	497280.5	292034.4	0.0	S
494.467	3.2112	0.0000	152.154	0.36064	0.00000	497537.4	292063.3	0.0	S
494.489	3.2115	0.0000	152.159	0.35974	0.00000	497794.3	292092.2	0.0	S
494.511	3.2117	0.0000	152.164	0.35886	0.00000	498051.2	292120.9	0.0	S
494.533	3.2119	0.0000	152.170	0.35800	0.00000	498308.2	292149.6	0.0	S
494.556	3.2122	0.0000	152.175	0.35716	0.00000	498565.1	292178.2	0.0	S
494.578	3.2097	0.0000	152.180	0.35633	0.00000	498822.0	292206.7	0.0	S
494.600	3.1862	0.0000	152.185	0.35550	0.00000	499077.8	292235.2	0.0	S
494.622	3.1206	0.0000	152.190	0.35463	0.00000	499330.1	292263.6	0.0	S
494.644	2.9931	0.0000	152.195	0.35368	0.00000	499574.7	292291.9	0.0	S
494.667	2.8216	0.0000	152.200	0.35264	0.00000	499807.2	292320.2	0.0	S
494.689	2.6409	0.0000	152.204	0.35150	0.00000	500025.7	292348.3	0.0	S
494.711	2.4752	0.0000	152.208	0.35028	0.00000	500230.4	292376.4	0.0	S
494.733	2.3386	0.0000	152.212	0.34900	0.00000	500422.9	292404.4	0.0	S
494.756	2.2409	0.0000	152.216	0.34770	0.00000	500606.1	292432.3	0.0	S
494.778	2.1727	0.0000	152.219	0.34640	0.00000	500782.7	292460.0	0.0	S
494.800	2.1235	0.0000	152.222	0.34512	0.00000	500954.5	292487.7	0.0	S
494.822	2.0874	0.0000	152.226	0.34386	0.00000	501122.9	292515.3	0.0	S
494.844	2.0617	0.0000	152.229	0.34264	0.00000	501288.9	292542.7	0.0	S
494.867	2.0430	0.0000	152.232	0.34144	0.00000	501453.1	292570.1	0.0	S
494.889	2.0296	0.0000	152.235	0.34028	0.00000	501616.0	292597.3	0.0	S
494.911	2.0201	0.0000	152.238	0.33916	0.00000	501778.0	292624.5	0.0	S
494.933	2.0131	0.0000	152.241	0.33806	0.00000	501939.3	292651.6	0.0	S
494.956	2.0081	0.0000	152.244	0.33701	0.00000	502100.2	292678.6	0.0	S
494.978	2.0046	0.0000	152.247	0.33598	0.00000	502260.7	292705.5	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
495.000	2.0020	0.0000	152.250	0.33498	0.00000	502420.9	292732.4	0.0	S
495.022	2.0001	0.0000	152.253	0.33401	0.00000	502581.0	292759.1	0.0	S
495.044	1.9987	0.0000	152.256	0.33306	0.00000	502741.0	292785.8	0.0	S
495.067	1.9977	0.0000	152.259	0.33214	0.00000	502900.8	292812.4	0.0	S
495.089	1.9971	0.0000	152.262	0.33125	0.00000	503060.6	292838.9	0.0	S
495.111	1.9969	0.0000	152.265	0.33037	0.00000	503220.4	292865.4	0.0	S
495.133	1.9970	0.0000	152.268	0.32952	0.00000	503380.1	292891.8	0.0	S
495.156	1.9971	0.0000	152.271	0.32869	0.00000	503539.9	292918.1	0.0	S
495.178	1.9972	0.0000	152.274	0.32788	0.00000	503699.7	292944.4	0.0	S
495.200	1.9972	0.0000	152.277	0.32708	0.00000	503859.4	292970.6	0.0	S
495.222	1.9973	0.0000	152.281	0.32630	0.00000	504019.2	292996.7	0.0	S
495.244	1.9974	0.0000	152.284	0.32554	0.00000	504179.0	293022.8	0.0	S
495.267	1.9975	0.0000	152.287	0.32479	0.00000	504338.8	293048.8	0.0	S
495.289	1.9976	0.0000	152.290	0.32406	0.00000	504498.6	293074.8	0.0	S
495.311	1.9976	0.0000	152.293	0.32334	0.00000	504658.4	293100.7	0.0	S
495.333	1.9977	0.0000	152.296	0.32264	0.00000	504818.3	293126.5	0.0	S
495.356	1.9978	0.0000	152.299	0.32195	0.00000	504978.1	293152.3	0.0	S
495.378	1.9979	0.0000	152.302	0.32127	0.00000	505137.9	293178.0	0.0	S
495.400	1.9980	0.0000	152.305	0.32060	0.00000	505297.7	293203.7	0.0	S
495.422	1.9981	0.0000	152.308	0.31995	0.00000	505457.6	293229.3	0.0	S
495.444	1.9981	0.0000	152.311	0.31930	0.00000	505617.4	293254.9	0.0	S
495.467	1.9982	0.0000	152.314	0.31867	0.00000	505777.3	293280.4	0.0	S
495.489	1.9983	0.0000	152.317	0.31805	0.00000	505937.1	293305.9	0.0	S
495.511	1.9984	0.0000	152.320	0.31743	0.00000	506097.0	293331.3	0.0	S
495.533	1.9985	0.0000	152.323	0.31683	0.00000	506256.9	293356.7	0.0	S
495.556	1.9985	0.0000	152.326	0.31624	0.00000	506416.8	293382.0	0.0	S
495.578	1.9986	0.0000	152.329	0.31565	0.00000	506576.6	293407.3	0.0	S
495.600	1.9987	0.0000	152.332	0.31508	0.00000	506736.5	293432.5	0.0	S
495.622	1.9988	0.0000	152.335	0.31451	0.00000	506896.4	293457.7	0.0	S
495.644	1.9989	0.0000	152.338	0.31395	0.00000	507056.3	293482.8	0.0	S
495.667	1.9989	0.0000	152.341	0.31340	0.00000	507216.3	293507.9	0.0	S
495.689	1.9990	0.0000	152.344	0.31286	0.00000	507376.2	293532.9	0.0	S
495.711	1.9991	0.0000	152.347	0.31233	0.00000	507536.1	293558.0	0.0	S
495.733	1.9992	0.0000	152.350	0.31180	0.00000	507696.0	293582.9	0.0	S
495.756	1.9993	0.0000	152.353	0.31128	0.00000	507856.0	293607.8	0.0	S
495.778	1.9993	0.0000	152.356	0.31077	0.00000	508015.9	293632.7	0.0	S
495.800	1.9994	0.0000	152.360	0.31027	0.00000	508175.8	293657.6	0.0	S
495.822	1.9995	0.0000	152.363	0.30977	0.00000	508335.8	293682.4	0.0	S
495.844	1.9996	0.0000	152.366	0.30928	0.00000	508495.8	293707.1	0.0	S
495.867	1.9997	0.0000	152.369	0.30879	0.00000	508655.8	293731.8	0.0	S
495.889	1.9997	0.0000	152.372	0.30831	0.00000	508815.7	293756.5	0.0	S
495.911	1.9998	0.0000	152.375	0.30784	0.00000	508975.7	293781.2	0.0	S
495.933	1.9999	0.0000	152.378	0.30738	0.00000	509135.7	293805.8	0.0	S
495.956	2.0000	0.0000	152.381	0.30692	0.00000	509295.7	293830.4	0.0	S
495.978	2.0001	0.0000	152.384	0.30647	0.00000	509455.7	293854.9	0.0	S
496.000	2.0001	0.0000	152.387	0.30602	0.00000	509615.7	293879.4	0.0	S
496.022	2.0002	0.0000	152.390	0.30558	0.00000	509775.7	293903.9	0.0	S
496.044	2.0003	0.0000	152.393	0.30514	0.00000	509935.8	293928.3	0.0	S
496.067	2.0004	0.0000	152.396	0.30471	0.00000	510095.8	293952.7	0.0	S
496.089	2.0005	0.0000	152.399	0.30429	0.00000	510255.8	293977.1	0.0	S
496.111	2.0005	0.0000	152.402	0.30387	0.00000	510415.8	294001.4	0.0	S
496.133	2.0006	0.0000	152.405	0.30345	0.00000	510575.9	294025.7	0.0	S
496.156	2.0007	0.0000	152.408	0.30305	0.00000	510735.9	294049.9	0.0	S
496.178	2.0008	0.0000	152.411	0.30264	0.00000	510896.0	294074.2	0.0	S
496.200	2.0008	0.0000	152.414	0.30224	0.00000	511056.1	294098.3	0.0	S
496.222	2.0009	0.0000	152.417	0.30185	0.00000	511216.1	294122.5	0.0	S
496.244	2.0010	0.0000	152.420	0.30146	0.00000	511376.2	294146.7	0.0	S
496.267	2.0011	0.0000	152.423	0.30107	0.00000	511536.3	294170.8	0.0	S
496.289	2.0012	0.0000	152.427	0.30069	0.00000	511696.4	294194.8	0.0	S
496.311	2.0012	0.0000	152.430	0.30031	0.00000	511856.5	294218.8	0.0	S
496.333	2.0013	0.0000	152.433	0.29994	0.00000	512016.6	294242.9	0.0	S
496.356	2.0014	0.0000	152.436	0.29958	0.00000	512176.7	294266.8	0.0	S
496.378	2.0015	0.0000	152.439	0.29921	0.00000	512336.8	294290.8	0.0	S
496.400	2.0015	0.0000	152.442	0.29885	0.00000	512496.9	294314.7	0.0	S
496.422	2.0016	0.0000	152.445	0.29850	0.00000	512657.0	294338.6	0.0	S
496.444	2.0017	0.0000	152.448	0.29815	0.00000	512817.2	294362.5	0.0	S
496.467	2.0018	0.0000	152.451	0.29780	0.00000	512977.3	294386.3	0.0	S
496.489	2.0018	0.0000	152.454	0.29746	0.00000	513137.5	294410.1	0.0	S
496.511	2.0019	0.0000	152.457	0.29712	0.00000	513297.6	294433.9	0.0	S
496.533	2.0020	0.0000	152.460	0.29678	0.00000	513457.8	294457.7	0.0	S
496.556	2.0021	0.0000	152.463	0.29645	0.00000	513617.9	294481.4	0.0	S
496.578	2.0021	0.0000	152.466	0.29612	0.00000	513778.1	294505.1	0.0	S
496.600	1.9920	0.0000	152.469	0.29578	0.00000	513937.9	294528.8	0.0	S
496.622	1.9588	0.0000	152.472	0.29542	0.00000	514095.9	294552.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
496.644	1.8863	0.0000	152.475	0.29500	0.00000	514249.7	294576.0	0.0	S
496.667	1.7802	0.0000	152.478	0.29452	0.00000	514396.3	294599.6	0.0	S
496.689	1.6624	0.0000	152.480	0.29397	0.00000	514534.1	294623.2	0.0	S
496.711	1.5505	0.0000	152.483	0.29336	0.00000	514662.6	294646.7	0.0	S
496.733	1.4551	0.0000	152.485	0.29269	0.00000	514782.8	294670.1	0.0	S
496.756	1.3846	0.0000	152.487	0.29201	0.00000	514896.4	294693.5	0.0	S
496.778	1.3353	0.0000	152.489	0.29131	0.00000	515005.2	294716.8	0.0	S
496.800	1.3001	0.0000	152.491	0.29062	0.00000	515110.6	294740.1	0.0	S
496.822	1.2742	0.0000	152.492	0.28993	0.00000	515213.6	294763.3	0.0	S
496.844	1.2557	0.0000	152.494	0.28926	0.00000	515314.8	294786.5	0.0	S
496.867	1.2423	0.0000	152.496	0.28860	0.00000	515414.7	294809.6	0.0	S
496.889	1.2327	0.0000	152.498	0.28796	0.00000	515513.7	294832.7	0.0	S
496.911	1.2258	0.0000	152.499	0.28734	0.00000	515612.0	294855.7	0.0	S
496.933	1.2208	0.0000	152.501	0.28674	0.00000	515709.9	294878.6	0.0	S
496.956	1.2172	0.0000	152.503	0.28615	0.00000	515807.4	294901.6	0.0	S
496.978	1.2146	0.0000	152.504	0.28558	0.00000	515904.7	294924.4	0.0	S
497.000	1.2127	0.0000	152.506	0.28502	0.00000	516001.8	294947.3	0.0	S
497.022	1.2113	0.0000	152.508	0.28448	0.00000	516098.8	294970.0	0.0	S
497.044	1.2103	0.0000	152.509	0.28395	0.00000	516195.6	294992.8	0.0	S
497.067	1.2096	0.0000	152.511	0.28344	0.00000	516292.4	295015.5	0.0	S
497.089	1.2091	0.0000	152.512	0.28293	0.00000	516389.1	295038.1	0.0	S
497.111	1.2088	0.0000	152.514	0.28244	0.00000	516485.8	295060.7	0.0	S
497.133	1.2088	0.0000	152.516	0.28196	0.00000	516582.6	295083.3	0.0	S
497.156	1.2088	0.0000	152.517	0.28149	0.00000	516679.3	295105.8	0.0	S
497.178	1.2089	0.0000	152.519	0.28103	0.00000	516776.0	295128.3	0.0	S
497.200	1.2089	0.0000	152.521	0.28057	0.00000	516872.7	295150.8	0.0	S
497.222	1.2089	0.0000	152.522	0.28013	0.00000	516969.4	295173.3	0.0	S
497.244	1.2090	0.0000	152.524	0.27969	0.00000	517066.1	295195.6	0.0	S
497.267	1.2090	0.0000	152.526	0.27926	0.00000	517162.8	295218.0	0.0	S
497.289	1.2090	0.0000	152.527	0.27883	0.00000	517259.6	295240.3	0.0	S
497.311	1.2090	0.0000	152.529	0.27841	0.00000	517356.3	295262.6	0.0	S
497.333	1.2091	0.0000	152.531	0.27800	0.00000	517453.0	295284.8	0.0	S
497.356	1.2091	0.0000	152.532	0.27760	0.00000	517549.7	295307.1	0.0	S
497.378	1.2091	0.0000	152.534	0.27720	0.00000	517646.4	295329.3	0.0	S
497.400	1.2091	0.0000	152.536	0.27680	0.00000	517743.2	295351.4	0.0	S
497.422	1.2092	0.0000	152.537	0.27641	0.00000	517839.9	295373.6	0.0	S
497.444	1.2092	0.0000	152.539	0.27603	0.00000	517936.7	295395.7	0.0	S
497.467	1.2092	0.0000	152.541	0.27565	0.00000	518033.4	295417.7	0.0	S
497.489	1.2092	0.0000	152.542	0.27528	0.00000	518130.1	295439.8	0.0	S
497.511	1.2093	0.0000	152.544	0.27491	0.00000	518226.9	295461.8	0.0	S
497.533	1.2093	0.0000	152.546	0.27454	0.00000	518323.6	295483.8	0.0	S
497.556	1.2093	0.0000	152.547	0.27418	0.00000	518420.3	295505.7	0.0	S
497.578	1.2094	0.0000	152.549	0.27382	0.00000	518517.1	295527.6	0.0	S
497.600	1.2094	0.0000	152.551	0.27347	0.00000	518613.8	295549.5	0.0	S
497.622	1.2094	0.0000	152.552	0.27312	0.00000	518710.6	295571.4	0.0	S
497.644	1.2094	0.0000	152.554	0.27277	0.00000	518807.3	295593.2	0.0	S
497.667	1.2095	0.0000	152.556	0.27243	0.00000	518904.1	295615.0	0.0	S
497.689	1.2095	0.0000	152.557	0.27209	0.00000	519000.9	295636.8	0.0	S
497.711	1.2095	0.0000	152.559	0.27176	0.00000	519097.6	295658.6	0.0	S
497.733	1.2095	0.0000	152.561	0.27143	0.00000	519194.4	295680.3	0.0	S
497.756	1.2096	0.0000	152.562	0.27110	0.00000	519291.2	295702.0	0.0	S
497.778	1.2096	0.0000	152.564	0.27077	0.00000	519387.9	295723.7	0.0	S
497.800	1.2096	0.0000	152.565	0.27045	0.00000	519484.7	295745.3	0.0	S
497.822	1.2096	0.0000	152.567	0.27013	0.00000	519581.4	295766.9	0.0	S
497.844	1.2097	0.0000	152.569	0.26982	0.00000	519678.2	295788.5	0.0	S
497.867	1.2097	0.0000	152.570	0.26951	0.00000	519775.0	295810.1	0.0	S
497.889	1.2097	0.0000	152.572	0.26920	0.00000	519871.8	295831.7	0.0	S
497.911	1.2097	0.0000	152.574	0.26889	0.00000	519968.6	295853.2	0.0	S
497.933	1.2098	0.0000	152.575	0.26859	0.00000	520065.3	295874.7	0.0	S
497.956	1.2098	0.0000	152.577	0.26829	0.00000	520162.1	295896.2	0.0	S
497.978	1.2098	0.0000	152.579	0.26799	0.00000	520258.9	295917.6	0.0	S
498.000	1.2098	0.0000	152.580	0.26769	0.00000	520355.7	295939.0	0.0	S
498.022	1.2099	0.0000	152.582	0.26740	0.00000	520452.5	295960.4	0.0	S
498.044	1.2099	0.0000	152.584	0.26711	0.00000	520549.3	295981.8	0.0	S
498.067	1.2099	0.0000	152.585	0.26682	0.00000	520646.1	296003.2	0.0	S
498.089	1.2100	0.0000	152.587	0.26654	0.00000	520742.8	296024.5	0.0	S
498.111	1.2100	0.0000	152.589	0.26626	0.00000	520839.7	296045.8	0.0	S
498.133	1.2100	0.0000	152.591	0.26597	0.00000	520936.4	296067.1	0.0	S
498.156	1.2100	0.0000	152.592	0.26570	0.00000	521033.3	296088.4	0.0	S
498.178	1.2101	0.0000	152.594	0.26542	0.00000	521130.1	296109.6	0.0	S
498.200	1.2101	0.0000	152.596	0.26515	0.00000	521226.9	296130.8	0.0	S
498.222	1.2101	0.0000	152.597	0.26488	0.00000	521323.7	296152.0	0.0	S
498.244	1.2101	0.0000	152.599	0.26461	0.00000	521420.5	296173.2	0.0	S
498.267	1.2102	0.0000	152.601	0.26434	0.00000	521517.3	296194.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
498.289	1.2102	0.0000	152.602	0.26408	0.00000	521614.1	296215.5	0.0	S
498.311	1.2102	0.0000	152.604	0.26381	0.00000	521710.9	296236.6	0.0	S
498.333	1.2102	0.0000	152.606	0.26355	0.00000	521807.8	296257.7	0.0	S
498.356	1.2103	0.0000	152.607	0.26330	0.00000	521904.6	296278.8	0.0	S
498.378	1.2103	0.0000	152.609	0.26304	0.00000	522001.4	296299.8	0.0	S
498.400	1.2103	0.0000	152.611	0.26279	0.00000	522098.2	296320.9	0.0	S
498.422	1.2103	0.0000	152.612	0.26253	0.00000	522195.0	296341.9	0.0	S
498.444	1.2104	0.0000	152.614	0.26228	0.00000	522291.8	296362.9	0.0	S
498.467	1.2104	0.0000	152.616	0.26204	0.00000	522388.7	296383.8	0.0	S
498.489	1.2104	0.0000	152.617	0.26179	0.00000	522485.5	296404.8	0.0	S
498.511	1.2104	0.0000	152.619	0.26155	0.00000	522582.3	296425.8	0.0	S
498.533	1.2105	0.0000	152.621	0.26130	0.00000	522679.2	296446.7	0.0	S
498.556	1.2105	0.0000	152.622	0.26106	0.00000	522776.0	296467.6	0.0	S
498.578	1.2105	0.0000	152.624	0.26082	0.00000	522872.9	296488.4	0.0	S
498.600	1.2105	0.0000	152.626	0.26059	0.00000	522969.7	296509.3	0.0	S
498.622	1.2106	0.0000	152.627	0.26035	0.00000	523066.6	296530.1	0.0	S
498.644	1.2106	0.0000	152.629	0.26012	0.00000	523163.4	296550.9	0.0	S
498.667	1.2106	0.0000	152.631	0.25989	0.00000	523260.3	296571.8	0.0	S
498.689	1.2106	0.0000	152.632	0.25965	0.00000	523357.1	296592.5	0.0	S
498.711	1.2107	0.0000	152.634	0.25943	0.00000	523454.0	296613.3	0.0	S
498.733	1.2107	0.0000	152.636	0.25920	0.00000	523550.8	296634.0	0.0	S
498.756	1.2107	0.0000	152.637	0.25897	0.00000	523647.7	296654.8	0.0	S
498.778	1.2107	0.0000	152.639	0.25875	0.00000	523744.5	296675.5	0.0	S
498.800	1.2108	0.0000	152.641	0.25853	0.00000	523841.4	296696.2	0.0	S
498.822	1.2108	0.0000	152.642	0.25831	0.00000	523938.3	296716.8	0.0	S
498.844	1.2108	0.0000	152.644	0.25809	0.00000	524035.1	296737.5	0.0	S
498.867	1.2108	0.0000	152.646	0.25787	0.00000	524132.0	296758.1	0.0	S
498.889	1.2109	0.0000	152.647	0.25766	0.00000	524228.8	296778.8	0.0	S
498.911	1.2109	0.0000	152.649	0.25744	0.00000	524325.7	296799.3	0.0	S
498.933	1.2109	0.0000	152.651	0.25723	0.00000	524422.6	296819.9	0.0	S
498.956	1.2109	0.0000	152.652	0.25702	0.00000	524519.4	296840.5	0.0	S
498.978	1.2110	0.0000	152.654	0.25681	0.00000	524616.3	296861.1	0.0	S
499.000	1.2110	0.0000	152.656	0.25660	0.00000	524713.2	296881.6	0.0	S
499.022	1.2110	0.0000	152.658	0.25639	0.00000	524810.1	296902.1	0.0	S
499.044	1.2110	0.0000	152.659	0.25619	0.00000	524907.0	296922.6	0.0	S
499.067	1.2111	0.0000	152.661	0.25598	0.00000	525003.9	296943.1	0.0	S
499.089	1.2111	0.0000	152.663	0.25578	0.00000	525100.8	296963.6	0.0	S
499.111	1.2111	0.0000	152.664	0.25558	0.00000	525197.6	296984.0	0.0	S
499.133	1.2111	0.0000	152.666	0.25538	0.00000	525294.6	297004.5	0.0	S
499.156	1.2112	0.0000	152.668	0.25518	0.00000	525391.4	297024.9	0.0	S
499.178	1.2112	0.0000	152.669	0.25498	0.00000	525488.3	297045.3	0.0	S
499.200	1.2112	0.0000	152.671	0.25478	0.00000	525585.2	297065.7	0.0	S
499.222	1.2112	0.0000	152.673	0.25459	0.00000	525682.1	297086.1	0.0	S
499.244	1.2113	0.0000	152.674	0.25440	0.00000	525779.0	297106.4	0.0	S
499.267	1.2113	0.0000	152.676	0.25420	0.00000	525875.9	297126.8	0.0	S
499.289	1.2113	0.0000	152.678	0.25401	0.00000	525972.8	297147.1	0.0	S
499.311	1.2113	0.0000	152.679	0.25382	0.00000	526069.8	297167.4	0.0	S
499.333	1.2114	0.0000	152.681	0.25363	0.00000	526166.6	297187.7	0.0	S
499.356	1.2114	0.0000	152.683	0.25345	0.00000	526263.6	297208.0	0.0	S
499.378	1.2114	0.0000	152.684	0.25326	0.00000	526360.4	297228.3	0.0	S
499.400	1.2114	0.0000	152.686	0.25307	0.00000	526457.4	297248.5	0.0	S
499.422	1.2115	0.0000	152.688	0.25289	0.00000	526554.3	297268.8	0.0	S
499.444	1.2115	0.0000	152.689	0.25271	0.00000	526651.2	297289.0	0.0	S
499.467	1.2115	0.0000	152.691	0.25253	0.00000	526748.1	297309.2	0.0	S
499.489	1.2115	0.0000	152.693	0.25235	0.00000	526845.1	297329.4	0.0	S
499.511	1.2116	0.0000	152.694	0.25217	0.00000	526942.0	297349.6	0.0	S
499.533	1.2116	0.0000	152.696	0.25199	0.00000	527038.9	297369.7	0.0	S
499.556	1.2116	0.0000	152.698	0.25181	0.00000	527135.8	297389.9	0.0	S
499.578	1.2116	0.0000	152.700	0.25164	0.00000	527232.8	297410.0	0.0	S
499.600	1.2117	0.0000	152.701	0.25146	0.00000	527329.7	297430.1	0.0	S
499.622	1.2117	0.0000	152.703	0.25129	0.00000	527426.6	297450.3	0.0	S
499.644	1.2117	0.0000	152.705	0.25111	0.00000	527523.6	297470.3	0.0	S
499.667	1.2117	0.0000	152.706	0.25094	0.00000	527620.5	297490.4	0.0	S
499.689	1.2118	0.0000	152.708	0.25077	0.00000	527717.4	297510.5	0.0	S
499.711	1.2118	0.0000	152.710	0.25060	0.00000	527814.4	297530.5	0.0	S
499.733	1.2118	0.0000	152.711	0.25043	0.00000	527911.3	297550.6	0.0	S
499.756	1.2118	0.0000	152.713	0.25027	0.00000	528008.3	297570.6	0.0	S
499.778	1.2119	0.0000	152.715	0.25010	0.00000	528105.2	297590.6	0.0	S
499.800	1.2119	0.0000	152.716	0.24993	0.00000	528202.2	297610.6	0.0	S
499.822	1.2119	0.0000	152.718	0.24977	0.00000	528299.1	297630.6	0.0	S
499.844	1.2119	0.0000	152.720	0.24961	0.00000	528396.1	297650.6	0.0	S
499.867	1.2120	0.0000	152.721	0.24944	0.00000	528493.0	297670.6	0.0	S
499.889	1.2120	0.0000	152.723	0.24928	0.00000	528590.0	297690.5	0.0	S
499.911	1.2120	0.0000	152.725	0.24912	0.00000	528686.9	297710.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
499.933	1.2120	0.0000	152.726	0.24896	0.00000	528783.9	297730.4	0.0	S
499.956	1.2121	0.0000	152.728	0.24880	0.00000	528880.9	297750.3	0.0	S
499.978	1.2121	0.0000	152.730	0.24865	0.00000	528977.8	297770.2	0.0	S
500.000	1.2121	0.0000	152.732	0.24849	0.00000	529074.8	297790.1	0.0	S
500.022	1.2121	0.0000	152.733	0.24833	0.00000	529171.8	297809.9	0.0	S
500.044	1.2121	0.0000	152.735	0.24818	0.00000	529268.8	297829.8	0.0	S
500.067	1.2122	0.0000	152.737	0.24802	0.00000	529365.7	297849.6	0.0	S
500.089	1.2122	0.0000	152.738	0.24787	0.00000	529462.7	297869.5	0.0	S
500.111	1.2122	0.0000	152.740	0.24772	0.00000	529559.7	297889.3	0.0	S
500.133	1.2122	0.0000	152.742	0.24757	0.00000	529656.6	297909.1	0.0	S
500.156	1.2123	0.0000	152.743	0.24742	0.00000	529753.6	297928.9	0.0	S
500.178	1.2123	0.0000	152.745	0.24727	0.00000	529850.6	297948.7	0.0	S
500.200	1.2123	0.0000	152.747	0.24712	0.00000	529947.6	297968.5	0.0	S
500.222	1.2123	0.0000	152.748	0.24697	0.00000	530044.6	297988.3	0.0	S
500.244	1.2124	0.0000	152.750	0.24682	0.00000	530141.6	298008.0	0.0	S
500.267	1.2124	0.0000	152.752	0.24668	0.00000	530238.6	298027.7	0.0	S
500.289	1.2124	0.0000	152.753	0.24653	0.00000	530335.6	298047.5	0.0	S
500.311	1.2124	0.0000	152.755	0.24638	0.00000	530432.6	298067.2	0.0	S
500.333	1.2125	0.0000	152.757	0.24624	0.00000	530529.6	298086.9	0.0	S
500.356	1.2125	0.0000	152.759	0.24610	0.00000	530626.6	298106.6	0.0	S
500.378	1.2125	0.0000	152.760	0.24596	0.00000	530723.6	298126.3	0.0	S
500.400	1.2125	0.0000	152.762	0.24581	0.00000	530820.6	298145.9	0.0	S
500.422	1.2126	0.0000	152.764	0.24567	0.00000	530917.6	298165.6	0.0	S
500.444	1.2126	0.0000	152.765	0.24553	0.00000	531014.6	298185.2	0.0	S
500.467	1.2126	0.0000	152.767	0.24539	0.00000	531111.6	298204.9	0.0	S
500.489	1.2126	0.0000	152.769	0.24526	0.00000	531208.6	298224.5	0.0	S
500.511	1.2126	0.0000	152.770	0.24512	0.00000	531305.6	298244.1	0.0	S
500.533	1.2127	0.0000	152.772	0.24498	0.00000	531402.6	298263.7	0.0	S
500.556	1.2127	0.0000	152.774	0.24484	0.00000	531499.6	298283.3	0.0	S
500.578	1.2118	0.0000	152.775	0.24471	0.00000	531596.6	298302.9	0.0	S
500.600	1.2040	0.0000	152.777	0.24456	0.00000	531693.2	298322.5	0.0	S
500.622	1.1821	0.0000	152.779	0.24440	0.00000	531788.6	298342.0	0.0	S
500.644	1.1397	0.0000	152.780	0.24421	0.00000	531881.5	298361.6	0.0	S
500.667	1.0826	0.0000	152.782	0.24398	0.00000	531970.4	298381.1	0.0	S
500.689	1.0226	0.0000	152.783	0.24372	0.00000	532054.6	298400.6	0.0	S
500.711	0.9674	0.0000	152.785	0.24342	0.00000	532134.3	298420.1	0.0	S
500.733	0.9220	0.0000	152.786	0.24310	0.00000	532209.8	298439.6	0.0	S
500.756	0.8895	0.0000	152.787	0.24278	0.00000	532282.3	298459.0	0.0	S
500.778	0.8668	0.0000	152.788	0.24244	0.00000	532352.5	298478.4	0.0	S
500.800	0.8504	0.0000	152.789	0.24212	0.00000	532421.2	298497.8	0.0	S
500.822	0.8384	0.0000	152.790	0.24179	0.00000	532488.8	298517.1	0.0	S
500.844	0.8299	0.0000	152.791	0.24147	0.00000	532555.5	298536.5	0.0	S
500.867	0.8236	0.0000	152.792	0.24116	0.00000	532621.6	298555.8	0.0	S
500.889	0.8192	0.0000	152.793	0.24086	0.00000	532687.3	298575.1	0.0	S
500.911	0.8160	0.0000	152.794	0.24057	0.00000	532752.8	298594.3	0.0	S
500.933	0.8136	0.0000	152.795	0.24028	0.00000	532817.9	298613.5	0.0	S
500.956	0.8120	0.0000	152.796	0.24000	0.00000	532882.9	298632.8	0.0	S
500.978	0.8107	0.0000	152.797	0.23973	0.00000	532947.9	298651.9	0.0	S
501.000	0.8099	0.0000	152.798	0.23947	0.00000	533012.7	298671.1	0.0	S
501.022	0.8092	0.0000	152.799	0.23921	0.00000	533077.4	298690.3	0.0	S
501.044	0.8088	0.0000	152.800	0.23896	0.00000	533142.2	298709.4	0.0	S
501.067	0.8084	0.0000	152.801	0.23871	0.00000	533206.9	298728.5	0.0	S
501.089	0.8082	0.0000	152.802	0.23847	0.00000	533271.5	298747.6	0.0	S
501.111	0.8081	0.0000	152.803	0.23824	0.00000	533336.2	298766.7	0.0	S
501.133	0.8081	0.0000	152.804	0.23801	0.00000	533400.8	298785.7	0.0	S
501.156	0.8081	0.0000	152.805	0.23778	0.00000	533465.4	298804.7	0.0	S
501.178	0.8081	0.0000	152.806	0.23756	0.00000	533530.1	298823.8	0.0	S
501.200	0.8081	0.0000	152.807	0.23734	0.00000	533594.8	298842.7	0.0	S
501.222	0.8081	0.0000	152.808	0.23712	0.00000	533659.4	298861.7	0.0	S
501.244	0.8082	0.0000	152.809	0.23691	0.00000	533724.1	298880.7	0.0	S
501.267	0.8082	0.0000	152.810	0.23670	0.00000	533788.8	298899.6	0.0	S
501.289	0.8082	0.0000	152.811	0.23649	0.00000	533853.4	298918.5	0.0	S
501.311	0.8082	0.0000	152.812	0.23628	0.00000	533918.1	298937.5	0.0	S
501.333	0.8082	0.0000	152.813	0.23608	0.00000	533982.7	298956.3	0.0	S
501.356	0.8082	0.0000	152.814	0.23588	0.00000	534047.4	298975.2	0.0	S
501.378	0.8082	0.0000	152.815	0.23568	0.00000	534112.0	298994.1	0.0	S
501.400	0.8082	0.0000	152.816	0.23549	0.00000	534176.7	299012.9	0.0	S
501.422	0.8082	0.0000	152.817	0.23529	0.00000	534241.3	299031.8	0.0	S
501.444	0.8082	0.0000	152.818	0.23510	0.00000	534306.0	299050.6	0.0	S
501.467	0.8083	0.0000	152.819	0.23491	0.00000	534370.6	299069.4	0.0	S
501.489	0.8083	0.0000	152.820	0.23473	0.00000	534435.3	299088.2	0.0	S
501.511	0.8083	0.0000	152.821	0.23454	0.00000	534499.9	299106.9	0.0	S
501.533	0.8083	0.0000	152.822	0.23436	0.00000	534564.6	299125.7	0.0	S
501.556	0.8083	0.0000	152.823	0.23417	0.00000	534629.3	299144.4	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
501.578	0.8083	0.0000	152.824	0.23399	0.00000	534693.9	299163.2	0.0	S
501.600	0.8083	0.0000	152.825	0.23380	0.00000	534758.6	299181.9	0.0	S
501.622	0.8083	0.0000	152.826	0.23362	0.00000	534823.3	299200.6	0.0	S
501.644	0.8083	0.0000	152.827	0.23346	0.00000	534887.9	299219.3	0.0	S
501.667	0.8084	0.0000	152.828	0.23328	0.00000	534952.6	299237.9	0.0	S
501.689	0.8084	0.0000	152.829	0.23310	0.00000	535017.3	299256.6	0.0	S
501.711	0.8084	0.0000	152.830	0.23293	0.00000	535081.9	299275.2	0.0	S
501.733	0.8084	0.0000	152.831	0.23277	0.00000	535146.6	299293.8	0.0	S
501.756	0.8084	0.0000	152.832	0.23259	0.00000	535211.3	299312.5	0.0	S
501.778	0.8084	0.0000	152.833	0.23242	0.00000	535276.0	299331.1	0.0	S
501.800	0.8084	0.0000	152.834	0.23226	0.00000	535340.6	299349.7	0.0	S
501.822	0.8084	0.0000	152.835	0.23209	0.00000	535405.3	299368.2	0.0	S
501.844	0.8084	0.0000	152.836	0.23192	0.00000	535470.0	299386.8	0.0	S
501.867	0.8084	0.0000	152.837	0.23177	0.00000	535534.7	299405.3	0.0	S
501.889	0.8085	0.0000	152.838	0.23160	0.00000	535599.3	299423.9	0.0	S
501.911	0.8085	0.0000	152.839	0.23143	0.00000	535664.0	299442.4	0.0	S
501.933	0.8085	0.0000	152.840	0.23128	0.00000	535728.7	299460.9	0.0	S
501.956	0.8085	0.0000	152.841	0.23111	0.00000	535793.4	299479.4	0.0	S
501.978	0.8085	0.0000	152.842	0.23096	0.00000	535858.1	299497.9	0.0	S
502.000	0.8085	0.0000	152.843	0.23081	0.00000	535922.8	299516.3	0.0	S
502.022	0.8085	0.0000	152.844	0.23064	0.00000	535987.4	299534.8	0.0	S
502.044	0.8085	0.0000	152.845	0.23049	0.00000	536052.1	299553.3	0.0	S
502.067	0.8085	0.0000	152.846	0.23034	0.00000	536116.8	299571.7	0.0	S
502.089	0.8085	0.0000	152.847	0.23018	0.00000	536181.4	299590.1	0.0	S
502.111	0.8086	0.0000	152.848	0.23003	0.00000	536246.1	299608.5	0.0	S
502.133	0.8086	0.0000	152.849	0.22989	0.00000	536310.8	299626.9	0.0	S
502.156	0.8086	0.0000	152.850	0.22973	0.00000	536375.5	299645.3	0.0	S
502.178	0.8086	0.0000	152.851	0.22958	0.00000	536440.2	299663.7	0.0	S
502.200	0.8086	0.0000	152.852	0.22944	0.00000	536504.9	299682.0	0.0	S
502.222	0.8086	0.0000	152.853	0.22928	0.00000	536569.6	299700.4	0.0	S
502.244	0.8086	0.0000	152.854	0.22913	0.00000	536634.3	299718.7	0.0	S
502.267	0.8086	0.0000	152.855	0.22900	0.00000	536698.9	299737.0	0.0	S
502.289	0.8086	0.0000	152.856	0.22884	0.00000	536763.6	299755.3	0.0	S
502.311	0.8086	0.0000	152.857	0.22870	0.00000	536828.3	299773.7	0.0	S
502.333	0.8087	0.0000	152.858	0.22856	0.00000	536893.0	299791.9	0.0	S
502.356	0.8087	0.0000	152.859	0.22841	0.00000	536957.8	299810.2	0.0	S
502.378	0.8087	0.0000	152.860	0.22827	0.00000	537022.4	299828.5	0.0	S
502.400	0.8087	0.0000	152.861	0.22814	0.00000	537087.1	299846.8	0.0	S
502.422	0.8087	0.0000	152.862	0.22799	0.00000	537151.8	299865.0	0.0	S
502.444	0.8087	0.0000	152.863	0.22785	0.00000	537216.5	299883.2	0.0	S
502.467	0.8087	0.0000	152.864	0.22772	0.00000	537281.2	299901.4	0.0	S
502.489	0.8087	0.0000	152.865	0.22757	0.00000	537345.9	299919.7	0.0	S
502.511	0.8087	0.0000	152.866	0.22743	0.00000	537410.6	299937.8	0.0	S
502.533	0.8087	0.0000	152.867	0.22730	0.00000	537475.3	299956.0	0.0	S
502.556	0.8088	0.0000	152.868	0.22716	0.00000	537540.0	299974.2	0.0	S
502.578	0.8088	0.0000	152.869	0.22703	0.00000	537604.7	299992.4	0.0	S
502.600	0.8088	0.0000	152.870	0.22689	0.00000	537669.4	300010.6	0.0	S
502.622	0.8087	0.0000	152.871	0.22676	0.00000	537734.1	300028.7	0.0	S
502.644	0.8087	0.0000	152.872	0.22662	0.00000	537798.8	300046.8	0.0	S
502.667	0.8085	0.0000	152.873	0.22649	0.00000	537863.5	300065.0	0.0	S
502.689	0.8084	0.0000	152.874	0.22636	0.00000	537928.1	300083.1	0.0	S
502.711	0.8083	0.0000	152.875	0.22623	0.00000	537992.8	300101.2	0.0	S
502.733	0.8082	0.0000	152.876	0.22610	0.00000	538057.5	300119.3	0.0	S
502.756	0.8081	0.0000	152.877	0.22597	0.00000	538122.1	300137.3	0.0	S
502.778	0.8081	0.0000	152.878	0.22584	0.00000	538186.8	300155.4	0.0	S
502.800	0.8080	0.0000	152.879	0.22571	0.00000	538251.4	300173.5	0.0	S
502.822	0.8080	0.0000	152.880	0.22558	0.00000	538316.1	300191.5	0.0	S
502.844	0.8080	0.0000	152.881	0.22545	0.00000	538380.7	300209.6	0.0	S
502.867	0.8080	0.0000	152.882	0.22532	0.00000	538445.3	300227.6	0.0	S
502.889	0.8080	0.0000	152.883	0.22520	0.00000	538510.0	300245.6	0.0	S
502.911	0.8080	0.0000	152.884	0.22507	0.00000	538574.6	300263.6	0.0	S
502.933	0.8080	0.0000	152.885	0.22495	0.00000	538639.3	300281.6	0.0	S
502.956	0.8080	0.0000	152.886	0.22482	0.00000	538703.9	300299.6	0.0	S
502.978	0.8080	0.0000	152.887	0.22470	0.00000	538768.6	300317.6	0.0	S
503.000	0.8080	0.0000	152.888	0.22457	0.00000	538833.2	300335.6	0.0	S
503.022	0.8080	0.0000	152.889	0.22445	0.00000	538897.8	300353.5	0.0	S
503.044	0.8080	0.0000	152.890	0.22433	0.00000	538962.4	300371.5	0.0	S
503.067	0.8080	0.0000	152.891	0.22421	0.00000	539027.1	300389.4	0.0	S
503.089	0.8080	0.0000	152.892	0.22409	0.00000	539091.8	300407.4	0.0	S
503.111	0.8081	0.0000	152.893	0.22396	0.00000	539156.4	300425.3	0.0	S
503.133	0.8081	0.0000	152.894	0.22384	0.00000	539221.0	300443.2	0.0	S
503.156	0.8081	0.0000	152.895	0.22373	0.00000	539285.7	300461.1	0.0	S
503.178	0.8081	0.0000	152.896	0.22361	0.00000	539350.3	300479.0	0.0	S
503.200	0.8081	0.0000	152.897	0.22349	0.00000	539415.0	300496.9	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
503.222	0.8081	0.0000	152.898	0.22337	0.00000	539479.6	300514.8	0.0	S
503.244	0.8081	0.0000	152.899	0.22325	0.00000	539544.3	300532.6	0.0	S
503.267	0.8081	0.0000	152.900	0.22314	0.00000	539608.9	300550.5	0.0	S
503.289	0.8081	0.0000	152.901	0.22302	0.00000	539673.6	300568.3	0.0	S
503.311	0.8081	0.0000	152.902	0.22290	0.00000	539738.2	300586.2	0.0	S
503.333	0.8081	0.0000	152.903	0.22279	0.00000	539802.9	300604.0	0.0	S
503.356	0.8082	0.0000	152.904	0.22267	0.00000	539867.5	300621.8	0.0	S
503.378	0.8082	0.0000	152.905	0.22256	0.00000	539932.2	300639.6	0.0	S
503.400	0.8082	0.0000	152.906	0.22245	0.00000	539996.8	300657.4	0.0	S
503.422	0.8082	0.0000	152.907	0.22233	0.00000	540061.5	300675.2	0.0	S
503.444	0.8082	0.0000	152.908	0.22222	0.00000	540126.1	300693.0	0.0	S
503.467	0.8082	0.0000	152.909	0.22211	0.00000	540190.8	300710.8	0.0	S
503.489	0.8082	0.0000	152.910	0.22200	0.00000	540255.4	300728.5	0.0	S
503.511	0.8082	0.0000	152.911	0.22189	0.00000	540320.1	300746.3	0.0	S
503.533	0.8082	0.0000	152.912	0.22177	0.00000	540384.8	300764.0	0.0	S
503.556	0.8082	0.0000	152.914	0.22166	0.00000	540449.4	300781.8	0.0	S
503.578	0.8083	0.0000	152.915	0.22155	0.00000	540514.1	300799.5	0.0	S
503.600	0.8083	0.0000	152.916	0.22145	0.00000	540578.8	300817.2	0.0	S
503.622	0.8083	0.0000	152.917	0.22134	0.00000	540643.4	300834.9	0.0	S
503.644	0.8083	0.0000	152.918	0.22123	0.00000	540708.1	300852.6	0.0	S
503.667	0.8083	0.0000	152.919	0.22112	0.00000	540772.8	300870.3	0.0	S
503.689	0.8083	0.0000	152.920	0.22101	0.00000	540837.4	300888.0	0.0	S
503.711	0.8083	0.0000	152.921	0.22091	0.00000	540902.1	300905.7	0.0	S
503.733	0.8083	0.0000	152.922	0.22080	0.00000	540966.8	300923.3	0.0	S
503.756	0.8083	0.0000	152.923	0.22069	0.00000	541031.4	300941.0	0.0	S
503.778	0.8083	0.0000	152.924	0.22059	0.00000	541096.1	300958.7	0.0	S
503.800	0.8084	0.0000	152.925	0.22048	0.00000	541160.8	300976.3	0.0	S
503.822	0.8084	0.0000	152.926	0.22038	0.00000	541225.4	300993.9	0.0	S
503.844	0.8084	0.0000	152.927	0.22027	0.00000	541290.1	301011.6	0.0	S
503.867	0.8084	0.0000	152.928	0.22017	0.00000	541354.8	301029.2	0.0	S
503.889	0.8084	0.0000	152.929	0.22007	0.00000	541419.4	301046.8	0.0	S
503.911	0.8084	0.0000	152.930	0.21996	0.00000	541484.1	301064.4	0.0	S
503.933	0.8084	0.0000	152.931	0.21986	0.00000	541548.8	301082.0	0.0	S
503.956	0.8084	0.0000	152.932	0.21976	0.00000	541613.4	301099.6	0.0	S
503.978	0.8084	0.0000	152.933	0.21966	0.00000	541678.1	301117.2	0.0	S
504.000	0.8084	0.0000	152.934	0.21955	0.00000	541742.8	301134.7	0.0	S
504.022	0.8084	0.0000	152.935	0.21945	0.00000	541807.4	301152.3	0.0	S
504.044	0.8085	0.0000	152.936	0.21935	0.00000	541872.1	301169.8	0.0	S
504.067	0.8085	0.0000	152.937	0.21925	0.00000	541936.8	301187.4	0.0	S
504.089	0.8085	0.0000	152.938	0.21915	0.00000	542001.5	301204.9	0.0	S
504.111	0.8085	0.0000	152.939	0.21905	0.00000	542066.2	301222.4	0.0	S
504.133	0.8085	0.0000	152.940	0.21895	0.00000	542130.8	301240.0	0.0	S
504.156	0.8085	0.0000	152.941	0.21885	0.00000	542195.5	301257.5	0.0	S
504.178	0.8085	0.0000	152.942	0.21876	0.00000	542260.2	301275.0	0.0	S
504.200	0.8085	0.0000	152.943	0.21866	0.00000	542324.9	301292.5	0.0	S
504.222	0.8085	0.0000	152.944	0.21856	0.00000	542389.6	301310.0	0.0	S
504.244	0.8085	0.0000	152.945	0.21846	0.00000	542454.3	301327.4	0.0	S
504.267	0.8086	0.0000	152.946	0.21837	0.00000	542518.9	301344.9	0.0	S
504.289	0.8086	0.0000	152.947	0.21827	0.00000	542583.6	301362.4	0.0	S
504.311	0.8086	0.0000	152.948	0.21817	0.00000	542648.3	301379.8	0.0	S
504.333	0.8086	0.0000	152.949	0.21808	0.00000	542713.0	301397.3	0.0	S
504.356	0.8086	0.0000	152.950	0.21798	0.00000	542777.7	301414.7	0.0	S
504.378	0.8086	0.0000	152.951	0.21789	0.00000	542842.4	301432.2	0.0	S
504.400	0.8086	0.0000	152.952	0.21779	0.00000	542907.1	301449.6	0.0	S
504.422	0.8086	0.0000	152.953	0.21770	0.00000	542971.8	301467.0	0.0	S
504.444	0.8086	0.0000	152.954	0.21761	0.00000	543036.4	301484.4	0.0	S
504.467	0.8086	0.0000	152.955	0.21751	0.00000	543101.1	301501.8	0.0	S
504.489	0.8086	0.0000	152.956	0.21742	0.00000	543165.8	301519.2	0.0	S
504.511	0.8087	0.0000	152.957	0.21733	0.00000	543230.5	301536.6	0.0	S
504.533	0.8087	0.0000	152.958	0.21723	0.00000	543295.2	301554.0	0.0	S
504.556	0.8087	0.0000	152.959	0.21714	0.00000	543359.9	301571.4	0.0	S
504.578	0.8087	0.0000	152.960	0.21705	0.00000	543424.6	301588.8	0.0	S
504.600	0.8029	0.0000	152.961	0.21695	0.00000	543489.1	301606.1	0.0	S
504.622	0.7848	0.0000	152.962	0.21684	0.00000	543552.6	301623.4	0.0	S
504.644	0.7464	0.0000	152.963	0.21670	0.00000	543613.8	301640.8	0.0	S
504.667	0.6922	0.0000	152.964	0.21653	0.00000	543671.4	301658.1	0.0	S
504.689	0.6340	0.0000	152.965	0.21632	0.00000	543724.4	301675.4	0.0	S
504.711	0.5799	0.0000	152.965	0.21608	0.00000	543772.9	301692.7	0.0	S
504.733	0.5344	0.0000	152.966	0.21581	0.00000	543817.5	301710.0	0.0	S
504.756	0.5018	0.0000	152.966	0.21553	0.00000	543859.0	301727.3	0.0	S
504.778	0.4791	0.0000	152.967	0.21525	0.00000	543898.2	301744.5	0.0	S
504.800	0.4628	0.0000	152.967	0.21497	0.00000	543935.9	301761.7	0.0	S
504.822	0.4508	0.0000	152.968	0.21469	0.00000	543972.4	301778.9	0.0	S
504.844	0.4422	0.0000	152.968	0.21442	0.00000	544008.1	301796.1	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
504.867	0.4360	0.0000	152.969	0.21416	0.00000	544043.3	301813.2	0.0	S
504.889	0.4315	0.0000	152.969	0.21391	0.00000	544078.0	301830.3	0.0	S
504.911	0.4283	0.0000	152.969	0.21366	0.00000	544112.4	301847.4	0.0	S
504.933	0.4260	0.0000	152.970	0.21342	0.00000	544146.6	301864.5	0.0	S
504.956	0.4243	0.0000	152.970	0.21318	0.00000	544180.6	301881.6	0.0	S
504.978	0.4231	0.0000	152.970	0.21296	0.00000	544214.4	301898.6	0.0	S
505.000	0.4222	0.0000	152.971	0.21274	0.00000	544248.3	301915.7	0.0	S
505.022	0.4216	0.0000	152.971	0.21252	0.00000	544282.0	301932.7	0.0	S
505.044	0.4211	0.0000	152.972	0.21231	0.00000	544315.7	301949.7	0.0	S
505.067	0.4207	0.0000	152.972	0.21211	0.00000	544349.4	301966.6	0.0	S
505.089	0.4205	0.0000	152.972	0.21191	0.00000	544383.0	301983.6	0.0	S
505.111	0.4204	0.0000	152.973	0.21171	0.00000	544416.7	302000.5	0.0	S
505.133	0.4204	0.0000	152.973	0.21152	0.00000	544450.3	302017.5	0.0	S
505.156	0.4204	0.0000	152.973	0.21133	0.00000	544483.9	302034.4	0.0	S
505.178	0.4204	0.0000	152.974	0.21114	0.00000	544517.6	302051.3	0.0	S
505.200	0.4204	0.0000	152.974	0.21097	0.00000	544551.2	302068.2	0.0	S
505.222	0.4204	0.0000	152.974	0.21078	0.00000	544584.8	302085.0	0.0	S
505.244	0.4204	0.0000	152.975	0.21061	0.00000	544618.4	302101.9	0.0	S
505.267	0.4204	0.0000	152.975	0.21044	0.00000	544652.1	302118.7	0.0	S
505.289	0.4204	0.0000	152.975	0.21027	0.00000	544685.7	302135.6	0.0	S
505.311	0.4204	0.0000	152.976	0.21010	0.00000	544719.3	302152.4	0.0	S
505.333	0.4204	0.0000	152.976	0.20993	0.00000	544752.9	302169.2	0.0	S
505.356	0.4204	0.0000	152.977	0.20977	0.00000	544786.6	302185.9	0.0	S
505.378	0.4204	0.0000	152.977	0.20961	0.00000	544820.3	302202.7	0.0	S
505.400	0.4204	0.0000	152.977	0.20945	0.00000	544853.9	302219.5	0.0	S
505.422	0.4204	0.0000	152.978	0.20929	0.00000	544887.5	302236.3	0.0	S
505.444	0.4204	0.0000	152.978	0.20913	0.00000	544921.1	302253.0	0.0	S
505.467	0.4204	0.0000	152.978	0.20897	0.00000	544954.8	302269.7	0.0	S
505.489	0.4204	0.0000	152.979	0.20882	0.00000	544988.4	302286.4	0.0	S
505.511	0.4204	0.0000	152.979	0.20867	0.00000	545022.0	302303.1	0.0	S
505.533	0.4204	0.0000	152.979	0.20852	0.00000	545055.6	302319.8	0.0	S
505.556	0.4204	0.0000	152.980	0.20837	0.00000	545089.3	302336.5	0.0	S
505.578	0.4204	0.0000	152.980	0.20822	0.00000	545122.9	302353.1	0.0	S
505.600	0.4204	0.0000	152.981	0.20807	0.00000	545156.6	302369.8	0.0	S
505.622	0.4204	0.0000	152.981	0.20793	0.00000	545190.2	302386.4	0.0	S
505.644	0.4204	0.0000	152.981	0.20778	0.00000	545223.8	302403.1	0.0	S
505.667	0.4204	0.0000	152.982	0.20764	0.00000	545257.4	302419.7	0.0	S
505.689	0.4204	0.0000	152.982	0.20750	0.00000	545291.1	302436.3	0.0	S
505.711	0.4204	0.0000	152.982	0.20735	0.00000	545324.7	302452.9	0.0	S
505.733	0.4204	0.0000	152.983	0.20721	0.00000	545358.3	302469.5	0.0	S
505.756	0.4204	0.0000	152.983	0.20708	0.00000	545392.0	302486.0	0.0	S
505.778	0.4204	0.0000	152.983	0.20694	0.00000	545425.6	302502.6	0.0	S
505.800	0.4204	0.0000	152.984	0.20680	0.00000	545459.3	302519.1	0.0	S
505.822	0.4204	0.0000	152.984	0.20666	0.00000	545492.9	302535.7	0.0	S
505.844	0.4204	0.0000	152.985	0.20653	0.00000	545526.5	302552.2	0.0	S
505.867	0.4204	0.0000	152.985	0.20639	0.00000	545560.1	302568.7	0.0	S
505.889	0.4204	0.0000	152.985	0.20626	0.00000	545593.8	302585.2	0.0	S
505.911	0.4204	0.0000	152.986	0.20613	0.00000	545627.4	302601.7	0.0	S
505.933	0.4204	0.0000	152.986	0.20599	0.00000	545661.1	302618.2	0.0	S
505.956	0.4205	0.0000	152.986	0.20586	0.00000	545694.7	302634.7	0.0	S
505.978	0.4205	0.0000	152.987	0.20573	0.00000	545728.3	302651.2	0.0	S
506.000	0.4205	0.0000	152.987	0.20560	0.00000	545761.9	302667.6	0.0	S
506.022	0.4205	0.0000	152.988	0.20547	0.00000	545795.6	302684.0	0.0	S
506.044	0.4205	0.0000	152.988	0.20534	0.00000	545829.3	302700.5	0.0	S
506.067	0.4205	0.0000	152.988	0.20522	0.00000	545862.9	302716.9	0.0	S
506.089	0.4205	0.0000	152.989	0.20509	0.00000	545896.5	302733.3	0.0	S
506.111	0.4205	0.0000	152.989	0.20496	0.00000	545930.1	302749.7	0.0	S
506.133	0.4205	0.0000	152.989	0.20484	0.00000	545963.8	302766.1	0.0	S
506.156	0.4205	0.0000	152.990	0.20471	0.00000	545997.4	302782.5	0.0	S
506.178	0.4205	0.0000	152.990	0.20459	0.00000	546031.1	302798.8	0.0	S
506.200	0.4205	0.0000	152.990	0.20446	0.00000	546064.7	302815.2	0.0	S
506.222	0.4205	0.0000	152.991	0.20434	0.00000	546098.3	302831.6	0.0	S
506.244	0.4205	0.0000	152.991	0.20422	0.00000	546132.0	302847.9	0.0	S
506.267	0.4205	0.0000	152.992	0.20410	0.00000	546165.6	302864.3	0.0	S
506.289	0.4205	0.0000	152.992	0.20398	0.00000	546199.3	302880.6	0.0	S
506.311	0.4205	0.0000	152.992	0.20386	0.00000	546232.9	302896.9	0.0	S
506.333	0.4205	0.0000	152.993	0.20374	0.00000	546266.6	302913.2	0.0	S
506.356	0.4205	0.0000	152.993	0.20362	0.00000	546300.2	302929.5	0.0	S
506.378	0.4205	0.0000	152.993	0.20350	0.00000	546333.8	302945.8	0.0	S
506.400	0.4205	0.0000	152.994	0.20338	0.00000	546367.4	302962.0	0.0	S
506.422	0.4205	0.0000	152.994	0.20326	0.00000	546401.1	302978.3	0.0	S
506.444	0.4205	0.0000	152.995	0.20314	0.00000	546434.8	302994.6	0.0	S
506.467	0.4205	0.0000	152.995	0.20303	0.00000	546468.4	303010.8	0.0	S
506.489	0.4205	0.0000	152.995	0.20291	0.00000	546502.0	303027.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
506.511	0.4205	0.0000	152.996	0.20280	0.00000	546535.7	303043.3	0.0	S
506.533	0.4205	0.0000	152.996	0.20268	0.00000	546569.3	303059.5	0.0	S
506.556	0.4205	0.0000	152.996	0.20257	0.00000	546602.9	303075.7	0.0	S
506.578	0.4205	0.0000	152.997	0.20245	0.00000	546636.6	303091.9	0.0	S
506.600	0.4205	0.0000	152.997	0.20234	0.00000	546670.3	303108.1	0.0	S
506.622	0.4205	0.0000	152.998	0.20223	0.00000	546703.9	303124.3	0.0	S
506.644	0.4205	0.0000	152.998	0.20211	0.00000	546737.5	303140.4	0.0	S
506.667	0.4205	0.0000	152.998	0.20200	0.00000	546771.1	303156.6	0.0	S
506.689	0.4205	0.0000	152.999	0.20189	0.00000	546804.8	303172.8	0.0	S
506.711	0.4205	0.0000	152.999	0.20178	0.00000	546838.4	303188.9	0.0	S
506.733	0.4205	0.0000	152.999	0.20167	0.00000	546872.1	303205.1	0.0	S
506.756	0.4205	0.0000	153.000	0.20156	0.00000	546905.8	303221.2	0.0	S
506.778	0.4205	0.0000	153.000	0.20145	0.00000	546939.4	303237.3	0.0	S
506.800	0.4205	0.0000	153.001	0.20134	0.00000	546973.0	303253.4	0.0	S
506.822	0.4205	0.0000	153.001	0.20123	0.00000	547006.6	303269.5	0.0	S
506.844	0.4206	0.0000	153.001	0.20112	0.00000	547040.3	303285.6	0.0	S
506.867	0.4206	0.0000	153.002	0.20101	0.00000	547073.9	303301.7	0.0	S
506.889	0.4206	0.0000	153.002	0.20091	0.00000	547107.6	303317.8	0.0	S
506.911	0.4206	0.0000	153.002	0.20080	0.00000	547141.3	303333.8	0.0	S
506.933	0.4206	0.0000	153.003	0.20069	0.00000	547174.9	303349.9	0.0	S
506.956	0.4206	0.0000	153.003	0.20059	0.00000	547208.5	303365.9	0.0	S
506.978	0.4206	0.0000	153.004	0.20048	0.00000	547242.2	303382.0	0.0	S
507.000	0.4206	0.0000	153.004	0.20037	0.00000	547275.8	303398.0	0.0	S
507.022	0.4206	0.0000	153.004	0.20027	0.00000	547309.4	303414.1	0.0	S
507.044	0.4206	0.0000	153.005	0.20017	0.00000	547343.1	303430.1	0.0	S
507.067	0.4206	0.0000	153.005	0.20006	0.00000	547376.8	303446.1	0.0	S
507.089	0.4206	0.0000	153.005	0.19996	0.00000	547410.4	303462.1	0.0	S
507.111	0.4206	0.0000	153.006	0.19985	0.00000	547444.1	303478.1	0.0	S
507.133	0.4206	0.0000	153.006	0.19975	0.00000	547477.7	303494.1	0.0	S
507.156	0.4206	0.0000	153.007	0.19965	0.00000	547511.3	303510.0	0.0	S
507.178	0.4206	0.0000	153.007	0.19955	0.00000	547545.0	303526.0	0.0	S
507.200	0.4206	0.0000	153.007	0.19944	0.00000	547578.6	303542.0	0.0	S
507.222	0.4206	0.0000	153.008	0.19934	0.00000	547612.3	303557.9	0.0	S
507.244	0.4206	0.0000	153.008	0.19924	0.00000	547645.9	303573.8	0.0	S
507.267	0.4206	0.0000	153.008	0.19914	0.00000	547679.6	303589.8	0.0	S
507.289	0.4206	0.0000	153.009	0.19904	0.00000	547713.2	303605.7	0.0	S
507.311	0.4206	0.0000	153.009	0.19894	0.00000	547746.9	303621.6	0.0	S
507.333	0.4206	0.0000	153.010	0.19884	0.00000	547780.5	303637.6	0.0	S
507.356	0.4206	0.0000	153.010	0.19874	0.00000	547814.2	303653.5	0.0	S
507.378	0.4206	0.0000	153.010	0.19864	0.00000	547847.8	303669.3	0.0	S
507.400	0.4206	0.0000	153.011	0.19854	0.00000	547881.4	303685.3	0.0	S
507.422	0.4206	0.0000	153.011	0.19844	0.00000	547915.1	303701.1	0.0	S
507.444	0.4206	0.0000	153.011	0.19835	0.00000	547948.8	303717.0	0.0	S
507.467	0.4206	0.0000	153.012	0.19825	0.00000	547982.4	303732.8	0.0	S
507.489	0.4206	0.0000	153.012	0.19815	0.00000	548016.1	303748.7	0.0	S
507.511	0.4206	0.0000	153.013	0.19806	0.00000	548049.7	303764.6	0.0	S
507.533	0.4206	0.0000	153.013	0.19796	0.00000	548083.4	303780.4	0.0	S
507.556	0.4206	0.0000	153.013	0.19786	0.00000	548117.0	303796.2	0.0	S
507.578	0.4206	0.0000	153.014	0.19777	0.00000	548150.7	303812.1	0.0	S
507.600	0.4206	0.0000	153.014	0.19767	0.00000	548184.3	303827.9	0.0	S
507.622	0.4206	0.0000	153.015	0.19758	0.00000	548217.9	303843.7	0.0	S
507.644	0.4206	0.0000	153.015	0.19748	0.00000	548251.6	303859.5	0.0	S
507.667	0.4206	0.0000	153.015	0.19739	0.00000	548285.3	303875.3	0.0	S
507.689	0.4206	0.0000	153.016	0.19729	0.00000	548318.9	303891.1	0.0	S
507.711	0.4206	0.0000	153.016	0.19720	0.00000	548352.6	303906.8	0.0	S
507.733	0.4206	0.0000	153.016	0.19710	0.00000	548386.3	303922.6	0.0	S
507.756	0.4207	0.0000	153.017	0.19701	0.00000	548419.9	303938.4	0.0	S
507.778	0.4207	0.0000	153.017	0.19692	0.00000	548453.5	303954.1	0.0	S
507.800	0.4207	0.0000	153.018	0.19682	0.00000	548487.2	303969.9	0.0	S
507.822	0.4207	0.0000	153.018	0.19673	0.00000	548520.8	303985.6	0.0	S
507.844	0.4207	0.0000	153.018	0.19664	0.00000	548554.5	304001.4	0.0	S
507.867	0.4207	0.0000	153.019	0.19655	0.00000	548588.1	304017.1	0.0	S
507.889	0.4207	0.0000	153.019	0.19646	0.00000	548621.8	304032.8	0.0	S
507.911	0.4207	0.0000	153.020	0.19636	0.00000	548655.4	304048.5	0.0	S
507.933	0.4207	0.0000	153.020	0.19627	0.00000	548689.1	304064.2	0.0	S
507.956	0.4207	0.0000	153.020	0.19618	0.00000	548722.8	304079.9	0.0	S
507.978	0.4207	0.0000	153.021	0.19609	0.00000	548756.4	304095.6	0.0	S
508.000	0.4207	0.0000	153.021	0.19600	0.00000	548790.1	304111.3	0.0	S
508.022	0.4207	0.0000	153.021	0.19591	0.00000	548823.7	304127.0	0.0	S
508.044	0.4207	0.0000	153.022	0.19582	0.00000	548857.4	304142.7	0.0	S
508.067	0.4207	0.0000	153.022	0.19573	0.00000	548891.0	304158.3	0.0	S
508.089	0.4207	0.0000	153.023	0.19564	0.00000	548924.7	304174.0	0.0	S
508.111	0.4207	0.0000	153.023	0.19556	0.00000	548958.3	304189.6	0.0	S
508.133	0.4207	0.0000	153.023	0.19547	0.00000	548992.0	304205.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
508.156	0.4207	0.0000	153.024	0.19538	0.00000	549025.6	304220.9	0.0	S
508.178	0.4207	0.0000	153.024	0.19529	0.00000	549059.3	304236.5	0.0	S
508.200	0.4207	0.0000	153.025	0.19520	0.00000	549092.9	304252.1	0.0	S
508.222	0.4207	0.0000	153.025	0.19512	0.00000	549126.6	304267.8	0.0	S
508.244	0.4207	0.0000	153.025	0.19503	0.00000	549160.3	304283.3	0.0	S
508.267	0.4207	0.0000	153.026	0.19494	0.00000	549193.9	304298.9	0.0	S
508.289	0.4207	0.0000	153.026	0.19485	0.00000	549227.6	304314.5	0.0	S
508.311	0.4207	0.0000	153.026	0.19477	0.00000	549261.3	304330.1	0.0	S
508.333	0.4207	0.0000	153.027	0.19468	0.00000	549294.9	304345.7	0.0	S
508.356	0.4207	0.0000	153.027	0.19460	0.00000	549328.6	304361.3	0.0	S
508.378	0.4207	0.0000	153.028	0.19451	0.00000	549362.2	304376.8	0.0	S
508.400	0.4207	0.0000	153.028	0.19442	0.00000	549395.9	304392.4	0.0	S
508.422	0.4207	0.0000	153.028	0.19434	0.00000	549429.5	304407.9	0.0	S
508.444	0.4207	0.0000	153.029	0.19425	0.00000	549463.2	304423.5	0.0	S
508.467	0.4207	0.0000	153.029	0.19417	0.00000	549496.8	304439.0	0.0	S
508.489	0.4207	0.0000	153.030	0.19409	0.00000	549530.5	304454.6	0.0	S
508.511	0.4207	0.0000	153.030	0.19400	0.00000	549564.2	304470.1	0.0	S
508.533	0.4207	0.0000	153.030	0.19392	0.00000	549597.8	304485.6	0.0	S
508.556	0.4207	0.0000	153.031	0.19383	0.00000	549631.5	304501.1	0.0	S
508.578	0.4207	0.0000	153.031	0.19375	0.00000	549665.1	304516.6	0.0	S
508.600	0.4208	0.0000	153.031	0.19367	0.00000	549698.8	304532.1	0.0	S
508.622	0.4209	0.0000	153.032	0.19359	0.00000	549732.4	304547.6	0.0	S
508.644	0.4213	0.0000	153.032	0.19350	0.00000	549766.1	304563.1	0.0	S
508.667	0.4217	0.0000	153.033	0.19342	0.00000	549799.9	304578.6	0.0	S
508.689	0.4222	0.0000	153.033	0.19334	0.00000	549833.6	304594.0	0.0	S
508.711	0.4227	0.0000	153.033	0.19326	0.00000	549867.4	304609.5	0.0	S
508.733	0.4231	0.0000	153.034	0.19318	0.00000	549901.3	304625.0	0.0	S
508.756	0.4234	0.0000	153.034	0.19310	0.00000	549935.1	304640.4	0.0	S
508.778	0.4237	0.0000	153.035	0.19302	0.00000	549969.0	304655.8	0.0	S
508.800	0.4238	0.0000	153.035	0.19294	0.00000	550002.9	304671.3	0.0	S
508.822	0.4239	0.0000	153.035	0.19286	0.00000	550036.8	304686.7	0.0	S
508.844	0.4240	0.0000	153.036	0.19278	0.00000	550070.8	304702.2	0.0	S
508.867	0.4241	0.0000	153.036	0.19270	0.00000	550104.6	304717.6	0.0	S
508.889	0.4241	0.0000	153.037	0.19262	0.00000	550138.6	304733.0	0.0	S
508.911	0.4241	0.0000	153.037	0.19255	0.00000	550172.5	304748.4	0.0	S
508.933	0.4242	0.0000	153.037	0.19247	0.00000	550206.4	304763.8	0.0	S
508.956	0.4242	0.0000	153.038	0.19239	0.00000	550240.4	304779.2	0.0	S
508.978	0.4242	0.0000	153.038	0.19231	0.00000	550274.3	304794.6	0.0	S
509.000	0.4242	0.0000	153.039	0.19223	0.00000	550308.3	304809.9	0.0	S
509.022	0.4242	0.0000	153.039	0.19216	0.00000	550342.2	304825.3	0.0	S
509.044	0.4242	0.0000	153.039	0.19208	0.00000	550376.1	304840.7	0.0	S
509.067	0.4242	0.0000	153.040	0.19200	0.00000	550410.1	304856.1	0.0	S
509.089	0.4242	0.0000	153.040	0.19192	0.00000	550444.0	304871.4	0.0	S
509.111	0.4242	0.0000	153.041	0.19185	0.00000	550477.9	304886.8	0.0	S
509.133	0.4242	0.0000	153.041	0.19177	0.00000	550511.9	304902.1	0.0	S
509.156	0.4242	0.0000	153.041	0.19169	0.00000	550545.8	304917.4	0.0	S
509.178	0.4242	0.0000	153.042	0.19162	0.00000	550579.8	304932.8	0.0	S
509.200	0.4242	0.0000	153.042	0.19154	0.00000	550613.7	304948.1	0.0	S
509.222	0.4242	0.0000	153.043	0.19147	0.00000	550647.6	304963.4	0.0	S
509.244	0.4243	0.0000	153.043	0.19139	0.00000	550681.6	304978.8	0.0	S
509.267	0.4243	0.0000	153.043	0.19131	0.00000	550715.5	304994.1	0.0	S
509.289	0.4243	0.0000	153.044	0.19124	0.00000	550749.4	305009.3	0.0	S
509.311	0.4243	0.0000	153.044	0.19116	0.00000	550783.4	305024.7	0.0	S
509.333	0.4243	0.0000	153.044	0.19109	0.00000	550817.3	305039.9	0.0	S
509.356	0.4243	0.0000	153.045	0.19101	0.00000	550851.3	305055.2	0.0	S
509.378	0.4243	0.0000	153.045	0.19094	0.00000	550885.2	305070.5	0.0	S
509.400	0.4243	0.0000	153.046	0.19086	0.00000	550919.2	305085.8	0.0	S
509.422	0.4243	0.0000	153.046	0.19079	0.00000	550953.1	305101.0	0.0	S
509.444	0.4243	0.0000	153.046	0.19071	0.00000	550987.1	305116.3	0.0	S
509.467	0.4243	0.0000	153.047	0.19064	0.00000	551021.0	305131.6	0.0	S
509.489	0.4243	0.0000	153.047	0.19057	0.00000	551054.9	305146.8	0.0	S
509.511	0.4243	0.0000	153.048	0.19049	0.00000	551088.9	305162.0	0.0	S
509.533	0.4243	0.0000	153.048	0.19042	0.00000	551122.8	305177.3	0.0	S
509.556	0.4243	0.0000	153.048	0.19035	0.00000	551156.8	305192.5	0.0	S
509.578	0.4243	0.0000	153.049	0.19027	0.00000	551190.7	305207.8	0.0	S
509.600	0.4243	0.0000	153.049	0.19020	0.00000	551224.6	305223.0	0.0	S
509.622	0.4243	0.0000	153.050	0.19013	0.00000	551258.6	305238.2	0.0	S
509.644	0.4243	0.0000	153.050	0.19005	0.00000	551292.5	305253.4	0.0	S
509.667	0.4243	0.0000	153.050	0.18998	0.00000	551326.5	305268.6	0.0	S
509.689	0.4243	0.0000	153.051	0.18991	0.00000	551360.4	305283.8	0.0	S
509.711	0.4243	0.0000	153.051	0.18984	0.00000	551394.4	305299.0	0.0	S
509.733	0.4243	0.0000	153.052	0.18977	0.00000	551428.3	305314.2	0.0	S
509.756	0.4243	0.0000	153.052	0.18969	0.00000	551462.3	305329.3	0.0	S
509.778	0.4243	0.0000	153.052	0.18962	0.00000	551496.2	305344.5	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
509.800	0.4243	0.0000	153.053	0.18955	0.00000	551530.1	305359.7	0.0	S
509.822	0.4243	0.0000	153.053	0.18948	0.00000	551564.1	305374.8	0.0	S
509.844	0.4243	0.0000	153.054	0.18941	0.00000	551598.0	305390.0	0.0	S
509.867	0.4243	0.0000	153.054	0.18934	0.00000	551632.0	305405.1	0.0	S
509.889	0.4243	0.0000	153.054	0.18927	0.00000	551665.9	305420.3	0.0	S
509.911	0.4243	0.0000	153.055	0.18920	0.00000	551699.9	305435.4	0.0	S
509.933	0.4243	0.0000	153.055	0.18913	0.00000	551733.8	305450.6	0.0	S
509.956	0.4243	0.0000	153.056	0.18906	0.00000	551767.8	305465.7	0.0	S
509.978	0.4243	0.0000	153.056	0.18899	0.00000	551801.7	305480.8	0.0	S
510.000	0.4243	0.0000	153.056	0.18892	0.00000	551835.6	305495.9	0.0	S
510.022	0.4243	0.0000	153.057	0.18885	0.00000	551869.6	305511.0	0.0	S
510.044	0.4243	0.0000	153.057	0.18878	0.00000	551903.6	305526.1	0.0	S
510.067	0.4243	0.0000	153.058	0.18871	0.00000	551937.5	305541.2	0.0	S
510.089	0.4243	0.0000	153.058	0.18864	0.00000	551971.4	305556.3	0.0	S
510.111	0.4243	0.0000	153.059	0.18857	0.00000	552005.4	305571.4	0.0	S
510.133	0.4243	0.0000	153.059	0.18850	0.00000	552039.3	305586.5	0.0	S
510.156	0.4244	0.0000	153.059	0.18843	0.00000	552073.3	305601.6	0.0	S
510.178	0.4244	0.0000	153.060	0.18837	0.00000	552107.3	305616.7	0.0	S
510.200	0.4244	0.0000	153.060	0.18830	0.00000	552141.2	305631.7	0.0	S
510.222	0.4244	0.0000	153.061	0.18823	0.00000	552175.1	305646.8	0.0	S
510.244	0.4244	0.0000	153.061	0.18816	0.00000	552209.1	305661.8	0.0	S
510.267	0.4244	0.0000	153.061	0.18809	0.00000	552243.0	305676.9	0.0	S
510.289	0.4244	0.0000	153.062	0.18803	0.00000	552277.0	305691.9	0.0	S
510.311	0.4244	0.0000	153.062	0.18796	0.00000	552310.9	305707.0	0.0	S
510.333	0.4244	0.0000	153.063	0.18789	0.00000	552344.9	305722.0	0.0	S
510.356	0.4244	0.0000	153.063	0.18782	0.00000	552378.8	305737.0	0.0	S
510.378	0.4244	0.0000	153.063	0.18776	0.00000	552412.8	305752.1	0.0	S
510.400	0.4244	0.0000	153.064	0.18769	0.00000	552446.8	305767.1	0.0	S
510.422	0.4244	0.0000	153.064	0.18762	0.00000	552480.7	305782.1	0.0	S
510.444	0.4244	0.0000	153.065	0.18756	0.00000	552514.6	305797.1	0.0	S
510.467	0.4244	0.0000	153.065	0.18749	0.00000	552548.6	305812.1	0.0	S
510.489	0.4244	0.0000	153.065	0.18743	0.00000	552582.5	305827.1	0.0	S
510.511	0.4244	0.0000	153.066	0.18736	0.00000	552616.5	305842.1	0.0	S
510.533	0.4244	0.0000	153.066	0.18729	0.00000	552650.4	305857.1	0.0	S
510.556	0.4244	0.0000	153.067	0.18723	0.00000	552684.4	305872.0	0.0	S
510.578	0.4244	0.0000	153.067	0.18716	0.00000	552718.3	305887.0	0.0	S
510.600	0.4244	0.0000	153.067	0.18710	0.00000	552752.3	305902.0	0.0	S
510.622	0.4244	0.0000	153.068	0.18703	0.00000	552786.3	305917.0	0.0	S
510.644	0.4244	0.0000	153.068	0.18697	0.00000	552820.2	305931.9	0.0	S
510.667	0.4244	0.0000	153.069	0.18690	0.00000	552854.1	305946.9	0.0	S
510.689	0.4244	0.0000	153.069	0.18684	0.00000	552888.1	305961.8	0.0	S
510.711	0.4244	0.0000	153.069	0.18677	0.00000	552922.1	305976.8	0.0	S
510.733	0.4244	0.0000	153.070	0.18671	0.00000	552956.0	305991.7	0.0	S
510.756	0.4244	0.0000	153.070	0.18664	0.00000	552989.9	306006.6	0.0	S
510.778	0.4244	0.0000	153.071	0.18658	0.00000	553023.9	306021.6	0.0	S
510.800	0.4244	0.0000	153.071	0.18652	0.00000	553057.9	306036.5	0.0	S
510.822	0.4244	0.0000	153.071	0.18645	0.00000	553091.8	306051.4	0.0	S
510.844	0.4244	0.0000	153.072	0.18639	0.00000	553125.8	306066.3	0.0	S
510.867	0.4244	0.0000	153.072	0.18632	0.00000	553159.7	306081.2	0.0	S
510.889	0.4244	0.0000	153.073	0.18626	0.00000	553193.7	306096.1	0.0	S
510.911	0.4244	0.0000	153.073	0.18620	0.00000	553227.6	306111.0	0.0	S
510.933	0.4244	0.0000	153.073	0.18613	0.00000	553261.6	306125.9	0.0	S
510.956	0.4244	0.0000	153.074	0.18607	0.00000	553295.6	306140.8	0.0	S
510.978	0.4244	0.0000	153.074	0.18601	0.00000	553329.5	306155.7	0.0	S
511.000	0.4244	0.0000	153.075	0.18595	0.00000	553363.4	306170.6	0.0	S
511.022	0.4244	0.0000	153.075	0.18588	0.00000	553397.4	306185.4	0.0	S
511.044	0.4244	0.0000	153.075	0.18582	0.00000	553431.4	306200.3	0.0	S
511.067	0.4244	0.0000	153.076	0.18576	0.00000	553465.3	306215.2	0.0	S
511.089	0.4245	0.0000	153.076	0.18570	0.00000	553499.3	306230.0	0.0	S
511.111	0.4245	0.0000	153.077	0.18563	0.00000	553533.3	306244.9	0.0	S
511.133	0.4245	0.0000	153.077	0.18557	0.00000	553567.2	306259.8	0.0	S
511.156	0.4245	0.0000	153.078	0.18551	0.00000	553601.1	306274.6	0.0	S
511.178	0.4245	0.0000	153.078	0.18545	0.00000	553635.1	306289.4	0.0	S
511.200	0.4245	0.0000	153.078	0.18539	0.00000	553669.1	306304.3	0.0	S
511.222	0.4245	0.0000	153.079	0.18533	0.00000	553703.0	306319.1	0.0	S
511.244	0.4245	0.0000	153.079	0.18526	0.00000	553736.9	306333.9	0.0	S
511.267	0.4245	0.0000	153.080	0.18520	0.00000	553770.9	306348.7	0.0	S
511.289	0.4245	0.0000	153.080	0.18514	0.00000	553804.9	306363.5	0.0	S
511.311	0.4245	0.0000	153.080	0.18508	0.00000	553838.8	306378.3	0.0	S
511.333	0.4245	0.0000	153.081	0.18502	0.00000	553872.8	306393.2	0.0	S
511.356	0.4245	0.0000	153.081	0.18496	0.00000	553906.8	306407.9	0.0	S
511.378	0.4245	0.0000	153.082	0.18490	0.00000	553940.7	306422.8	0.0	S
511.400	0.4245	0.0000	153.082	0.18484	0.00000	553974.7	306437.5	0.0	S
511.422	0.4245	0.0000	153.082	0.18478	0.00000	554008.6	306452.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
511.444	0.4245	0.0000	153.083	0.18472	0.00000	554042.6	306467.1	0.0	S
511.467	0.4245	0.0000	153.083	0.18466	0.00000	554076.6	306481.9	0.0	S
511.489	0.4245	0.0000	153.084	0.18460	0.00000	554110.5	306496.7	0.0	S
511.511	0.4245	0.0000	153.084	0.18454	0.00000	554144.5	306511.4	0.0	S
511.533	0.4245	0.0000	153.084	0.18448	0.00000	554178.4	306526.2	0.0	S
511.556	0.4245	0.0000	153.085	0.18442	0.00000	554212.4	306540.9	0.0	S
511.578	0.4245	0.0000	153.085	0.18436	0.00000	554246.4	306555.7	0.0	S
511.600	0.4245	0.0000	153.086	0.18430	0.00000	554280.3	306570.4	0.0	S
511.622	0.4245	0.0000	153.086	0.18425	0.00000	554314.3	306585.2	0.0	S
511.644	0.4245	0.0000	153.086	0.18419	0.00000	554348.3	306599.9	0.0	S
511.667	0.4245	0.0000	153.087	0.18413	0.00000	554382.2	306614.6	0.0	S
511.689	0.4245	0.0000	153.087	0.18407	0.00000	554416.1	306629.4	0.0	S
511.711	0.4245	0.0000	153.088	0.18401	0.00000	554450.1	306644.1	0.0	S
511.733	0.4245	0.0000	153.088	0.18395	0.00000	554484.1	306658.8	0.0	S
511.756	0.4245	0.0000	153.089	0.18389	0.00000	554518.1	306673.5	0.0	S
511.778	0.4245	0.0000	153.089	0.18384	0.00000	554552.0	306688.2	0.0	S
511.800	0.4245	0.0000	153.089	0.18378	0.00000	554585.9	306702.9	0.0	S
511.822	0.4245	0.0000	153.090	0.18372	0.00000	554619.9	306717.6	0.0	S
511.844	0.4245	0.0000	153.090	0.18366	0.00000	554653.9	306732.3	0.0	S
511.867	0.4245	0.0000	153.091	0.18361	0.00000	554687.9	306747.0	0.0	S
511.889	0.4245	0.0000	153.091	0.18355	0.00000	554721.8	306761.7	0.0	S
511.911	0.4245	0.0000	153.091	0.18349	0.00000	554755.8	306776.4	0.0	S
511.933	0.4245	0.0000	153.092	0.18343	0.00000	554789.8	306791.1	0.0	S
511.956	0.4245	0.0000	153.092	0.18338	0.00000	554823.7	306805.8	0.0	S
511.978	0.4245	0.0000	153.093	0.18332	0.00000	554857.7	306820.4	0.0	S
512.000	0.4245	0.0000	153.093	0.18326	0.00000	554891.6	306835.1	0.0	S
512.022	0.4246	0.0000	153.093	0.18321	0.00000	554925.6	306849.7	0.0	S
512.044	0.4246	0.0000	153.094	0.18315	0.00000	554959.6	306864.4	0.0	S
512.067	0.4246	0.0000	153.094	0.18309	0.00000	554993.5	306879.0	0.0	S
512.089	0.4246	0.0000	153.095	0.18304	0.00000	555027.5	306893.7	0.0	S
512.111	0.4246	0.0000	153.095	0.18298	0.00000	555061.4	306908.3	0.0	S
512.133	0.4246	0.0000	153.095	0.18293	0.00000	555095.4	306923.0	0.0	S
512.156	0.4246	0.0000	153.096	0.18287	0.00000	555129.4	306937.6	0.0	S
512.178	0.4246	0.0000	153.096	0.18281	0.00000	555163.4	306952.2	0.0	S
512.200	0.4246	0.0000	153.097	0.18276	0.00000	555197.3	306966.8	0.0	S
512.222	0.4246	0.0000	153.097	0.18270	0.00000	555231.3	306981.5	0.0	S
512.244	0.4246	0.0000	153.098	0.18265	0.00000	555265.3	306996.1	0.0	S
512.267	0.4246	0.0000	153.098	0.18259	0.00000	555299.2	307010.7	0.0	S
512.289	0.4246	0.0000	153.098	0.18254	0.00000	555333.2	307025.3	0.0	S
512.311	0.4246	0.0000	153.099	0.18248	0.00000	555367.1	307039.9	0.0	S
512.333	0.4246	0.0000	153.099	0.18243	0.00000	555401.1	307054.5	0.0	S
512.356	0.4246	0.0000	153.100	0.18237	0.00000	555435.1	307069.1	0.0	S
512.378	0.4246	0.0000	153.100	0.18232	0.00000	555469.1	307083.7	0.0	S
512.400	0.4246	0.0000	153.100	0.18226	0.00000	555503.0	307098.3	0.0	S
512.422	0.4246	0.0000	153.101	0.18221	0.00000	555537.0	307112.8	0.0	S
512.445	0.4246	0.0000	153.101	0.18215	0.00000	555570.9	307127.4	0.0	S
512.467	0.4246	0.0000	153.102	0.18210	0.00000	555604.9	307142.0	0.0	S
512.489	0.4246	0.0000	153.102	0.18204	0.00000	555638.9	307156.5	0.0	S
512.511	0.4246	0.0000	153.102	0.18199	0.00000	555672.9	307171.1	0.0	S
512.533	0.4246	0.0000	153.103	0.18194	0.00000	555706.8	307185.7	0.0	S
512.556	0.4246	0.0000	153.103	0.18188	0.00000	555740.8	307200.2	0.0	S
512.578	0.4246	0.0000	153.104	0.18183	0.00000	555774.8	307214.8	0.0	S
512.600	0.4245	0.0000	153.104	0.18177	0.00000	555808.8	307229.3	0.0	S
512.622	0.4244	0.0000	153.105	0.18172	0.00000	555842.7	307243.8	0.0	S
512.644	0.4240	0.0000	153.105	0.18167	0.00000	555876.6	307258.4	0.0	S
512.667	0.4235	0.0000	153.105	0.18161	0.00000	555910.5	307272.9	0.0	S
512.689	0.4230	0.0000	153.106	0.18156	0.00000	555944.4	307287.4	0.0	S
512.711	0.4225	0.0000	153.106	0.18150	0.00000	555978.2	307301.9	0.0	S
512.733	0.4222	0.0000	153.107	0.18145	0.00000	556012.0	307316.5	0.0	S
512.756	0.4219	0.0000	153.107	0.18140	0.00000	556045.8	307331.0	0.0	S
512.778	0.4217	0.0000	153.107	0.18134	0.00000	556079.5	307345.5	0.0	S
512.800	0.4216	0.0000	153.108	0.18129	0.00000	556113.2	307360.0	0.0	S
512.822	0.4215	0.0000	153.108	0.18123	0.00000	556146.9	307374.5	0.0	S
512.844	0.4214	0.0000	153.109	0.18118	0.00000	556180.6	307389.0	0.0	S
512.867	0.4213	0.0000	153.109	0.18112	0.00000	556214.4	307403.5	0.0	S
512.889	0.4213	0.0000	153.109	0.18107	0.00000	556248.1	307418.0	0.0	S
512.911	0.4213	0.0000	153.110	0.18102	0.00000	556281.8	307432.5	0.0	S
512.933	0.4213	0.0000	153.110	0.18096	0.00000	556315.4	307446.9	0.0	S
512.956	0.4212	0.0000	153.111	0.18091	0.00000	556349.2	307461.4	0.0	S
512.978	0.4212	0.0000	153.111	0.18086	0.00000	556382.9	307475.9	0.0	S
513.000	0.4212	0.0000	153.111	0.18080	0.00000	556416.6	307490.3	0.0	S
513.022	0.4212	0.0000	153.112	0.18075	0.00000	556450.3	307504.8	0.0	S
513.044	0.4212	0.0000	153.112	0.18070	0.00000	556483.9	307519.3	0.0	S
513.067	0.4212	0.0000	153.113	0.18065	0.00000	556517.7	307533.7	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
513.089	0.4212	0.0000	153.113	0.18059	0.00000	556551.4	307548.2	0.0	S
513.111	0.4212	0.0000	153.114	0.18054	0.00000	556585.1	307562.6	0.0	S
513.133	0.4212	0.0000	153.114	0.18049	0.00000	556618.8	307577.1	0.0	S
513.156	0.4212	0.0000	153.114	0.18044	0.00000	556652.4	307591.5	0.0	S
513.178	0.4212	0.0000	153.115	0.18039	0.00000	556686.1	307605.9	0.0	S
513.200	0.4212	0.0000	153.115	0.18034	0.00000	556719.9	307620.4	0.0	S
513.222	0.4212	0.0000	153.116	0.18028	0.00000	556753.6	307634.8	0.0	S
513.244	0.4212	0.0000	153.116	0.18023	0.00000	556787.3	307649.2	0.0	S
513.267	0.4212	0.0000	153.116	0.18018	0.00000	556820.9	307663.6	0.0	S
513.289	0.4212	0.0000	153.117	0.18013	0.00000	556854.6	307678.0	0.0	S
513.311	0.4212	0.0000	153.117	0.18008	0.00000	556888.4	307692.4	0.0	S
513.333	0.4212	0.0000	153.118	0.18003	0.00000	556922.1	307706.8	0.0	S
513.356	0.4213	0.0000	153.118	0.17998	0.00000	556955.8	307721.3	0.0	S
513.378	0.4213	0.0000	153.118	0.17993	0.00000	556989.4	307735.7	0.0	S
513.400	0.4213	0.0000	153.119	0.17988	0.00000	557023.1	307750.0	0.0	S
513.422	0.4213	0.0000	153.119	0.17983	0.00000	557056.9	307764.4	0.0	S
513.445	0.4213	0.0000	153.120	0.17977	0.00000	557090.6	307778.8	0.0	S
513.467	0.4213	0.0000	153.120	0.17972	0.00000	557124.3	307793.2	0.0	S
513.489	0.4213	0.0000	153.120	0.17967	0.00000	557157.9	307807.6	0.0	S
513.511	0.4213	0.0000	153.121	0.17962	0.00000	557191.6	307821.9	0.0	S
513.533	0.4213	0.0000	153.121	0.17957	0.00000	557225.4	307836.3	0.0	S
513.556	0.4213	0.0000	153.122	0.17952	0.00000	557259.1	307850.7	0.0	S
513.578	0.4213	0.0000	153.122	0.17947	0.00000	557292.8	307865.0	0.0	S
513.600	0.4213	0.0000	153.123	0.17943	0.00000	557326.4	307879.4	0.0	S
513.622	0.4213	0.0000	153.123	0.17938	0.00000	557360.2	307893.8	0.0	S
513.644	0.4213	0.0000	153.123	0.17933	0.00000	557393.9	307908.1	0.0	S
513.667	0.4213	0.0000	153.124	0.17928	0.00000	557427.6	307922.4	0.0	S
513.689	0.4213	0.0000	153.124	0.17923	0.00000	557461.3	307936.8	0.0	S
513.711	0.4213	0.0000	153.125	0.17918	0.00000	557495.0	307951.1	0.0	S
513.733	0.4213	0.0000	153.125	0.17913	0.00000	557528.7	307965.4	0.0	S
513.756	0.4213	0.0000	153.125	0.17908	0.00000	557562.4	307979.8	0.0	S
513.778	0.4213	0.0000	153.126	0.17903	0.00000	557596.1	307994.1	0.0	S
513.800	0.4213	0.0000	153.126	0.17898	0.00000	557629.8	308008.4	0.0	S
513.822	0.4213	0.0000	153.127	0.17893	0.00000	557663.5	308022.7	0.0	S
513.844	0.4213	0.0000	153.127	0.17889	0.00000	557697.2	308037.0	0.0	S
513.867	0.4213	0.0000	153.127	0.17884	0.00000	557730.9	308051.3	0.0	S
513.889	0.4213	0.0000	153.128	0.17879	0.00000	557764.6	308065.7	0.0	S
513.911	0.4213	0.0000	153.128	0.17874	0.00000	557798.3	308080.0	0.0	S
513.933	0.4213	0.0000	153.129	0.17869	0.00000	557832.0	308094.3	0.0	S
513.956	0.4213	0.0000	153.129	0.17865	0.00000	557865.7	308108.5	0.0	S
513.978	0.4213	0.0000	153.130	0.17860	0.00000	557899.4	308122.8	0.0	S
514.000	0.4213	0.0000	153.130	0.17855	0.00000	557933.1	308137.1	0.0	S
514.022	0.4213	0.0000	153.130	0.17850	0.00000	557966.8	308151.4	0.0	S
514.044	0.4213	0.0000	153.131	0.17845	0.00000	558000.6	308165.7	0.0	S
514.067	0.4213	0.0000	153.131	0.17841	0.00000	558034.3	308180.0	0.0	S
514.089	0.4213	0.0000	153.132	0.17836	0.00000	558067.9	308194.2	0.0	S
514.111	0.4213	0.0000	153.132	0.17831	0.00000	558101.7	308208.5	0.0	S
514.133	0.4213	0.0000	153.132	0.17826	0.00000	558135.4	308222.8	0.0	S
514.156	0.4213	0.0000	153.133	0.17822	0.00000	558169.1	308237.0	0.0	S
514.178	0.4213	0.0000	153.133	0.17817	0.00000	558202.8	308251.3	0.0	S
514.200	0.4213	0.0000	153.134	0.17812	0.00000	558236.5	308265.5	0.0	S
514.222	0.4213	0.0000	153.134	0.17808	0.00000	558270.2	308279.8	0.0	S
514.244	0.4213	0.0000	153.134	0.17803	0.00000	558303.9	308294.0	0.0	S
514.267	0.4213	0.0000	153.135	0.17798	0.00000	558337.6	308308.3	0.0	S
514.289	0.4213	0.0000	153.135	0.17794	0.00000	558371.3	308322.5	0.0	S
514.311	0.4213	0.0000	153.136	0.17789	0.00000	558405.0	308336.7	0.0	S
514.333	0.4214	0.0000	153.136	0.17784	0.00000	558438.8	308351.0	0.0	S
514.356	0.4214	0.0000	153.137	0.17780	0.00000	558472.4	308365.2	0.0	S
514.378	0.4214	0.0000	153.137	0.17775	0.00000	558506.1	308379.4	0.0	S
514.400	0.4214	0.0000	153.137	0.17770	0.00000	558539.9	308393.6	0.0	S
514.422	0.4214	0.0000	153.138	0.17766	0.00000	558573.6	308407.8	0.0	S
514.445	0.4214	0.0000	153.138	0.17761	0.00000	558607.3	308422.0	0.0	S
514.467	0.4214	0.0000	153.139	0.17757	0.00000	558641.0	308436.3	0.0	S
514.489	0.4214	0.0000	153.139	0.17752	0.00000	558674.7	308450.5	0.0	S
514.511	0.4214	0.0000	153.139	0.17748	0.00000	558708.4	308464.7	0.0	S
514.533	0.4214	0.0000	153.140	0.17743	0.00000	558742.1	308478.8	0.0	S
514.556	0.4214	0.0000	153.140	0.17738	0.00000	558775.8	308493.0	0.0	S
514.578	0.4214	0.0000	153.141	0.17734	0.00000	558809.5	308507.2	0.0	S
514.600	0.4214	0.0000	153.141	0.17729	0.00000	558843.3	308521.4	0.0	S
514.622	0.4214	0.0000	153.141	0.17725	0.00000	558876.9	308535.6	0.0	S
514.644	0.4214	0.0000	153.142	0.17720	0.00000	558910.7	308549.8	0.0	S
514.667	0.4214	0.0000	153.142	0.17716	0.00000	558944.4	308563.9	0.0	S
514.689	0.4214	0.0000	153.143	0.17711	0.00000	558978.1	308578.1	0.0	S
514.711	0.4214	0.0000	153.143	0.17707	0.00000	559011.8	308592.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
514.733	0.4214	0.0000	153.144	0.17702	0.00000	559045.5	308606.5	0.0	S
514.756	0.4214	0.0000	153.144	0.17698	0.00000	559079.2	308620.6	0.0	S
514.778	0.4214	0.0000	153.144	0.17693	0.00000	559112.9	308634.8	0.0	S
514.800	0.4214	0.0000	153.145	0.17689	0.00000	559146.6	308648.9	0.0	S
514.822	0.4214	0.0000	153.145	0.17684	0.00000	559180.4	308663.1	0.0	S
514.844	0.4214	0.0000	153.146	0.17680	0.00000	559214.1	308677.2	0.0	S
514.867	0.4214	0.0000	153.146	0.17676	0.00000	559247.8	308691.4	0.0	S
514.889	0.4214	0.0000	153.146	0.17671	0.00000	559281.5	308705.5	0.0	S
514.911	0.4214	0.0000	153.147	0.17667	0.00000	559315.2	308719.6	0.0	S
514.933	0.4214	0.0000	153.147	0.17662	0.00000	559348.9	308733.8	0.0	S
514.956	0.4214	0.0000	153.148	0.17658	0.00000	559382.6	308747.9	0.0	S
514.978	0.4214	0.0000	153.148	0.17653	0.00000	559416.3	308762.0	0.0	S
515.000	0.4214	0.0000	153.149	0.17649	0.00000	559450.1	308776.1	0.0	S
515.022	0.4214	0.0000	153.149	0.17645	0.00000	559483.8	308790.3	0.0	S
515.044	0.4214	0.0000	153.149	0.17640	0.00000	559517.5	308804.4	0.0	S
515.067	0.4214	0.0000	153.150	0.17636	0.00000	559551.2	308818.5	0.0	S
515.089	0.4214	0.0000	153.150	0.17632	0.00000	559584.9	308832.6	0.0	S
515.111	0.4214	0.0000	153.151	0.17627	0.00000	559618.6	308846.7	0.0	S
515.133	0.4214	0.0000	153.151	0.17623	0.00000	559652.3	308860.8	0.0	S
515.156	0.4214	0.0000	153.151	0.17619	0.00000	559686.1	308874.9	0.0	S
515.178	0.4214	0.0000	153.152	0.17614	0.00000	559719.8	308889.0	0.0	S
515.200	0.4214	0.0000	153.152	0.17610	0.00000	559753.5	308903.1	0.0	S
515.222	0.4214	0.0000	153.153	0.17606	0.00000	559787.2	308917.2	0.0	S
515.244	0.4214	0.0000	153.153	0.17601	0.00000	559820.9	308931.3	0.0	S
515.267	0.4214	0.0000	153.153	0.17597	0.00000	559854.6	308945.3	0.0	S
515.289	0.4214	0.0000	153.154	0.17593	0.00000	559888.4	308959.4	0.0	S
515.311	0.4215	0.0000	153.154	0.17588	0.00000	559922.1	308973.5	0.0	S
515.333	0.4215	0.0000	153.155	0.17584	0.00000	559955.8	308987.5	0.0	S
515.356	0.4215	0.0000	153.155	0.17580	0.00000	559989.5	309001.6	0.0	S
515.378	0.4215	0.0000	153.156	0.17576	0.00000	560023.2	309015.7	0.0	S
515.400	0.4215	0.0000	153.156	0.17571	0.00000	560056.9	309029.7	0.0	S
515.422	0.4215	0.0000	153.156	0.17567	0.00000	560090.6	309043.8	0.0	S
515.445	0.4215	0.0000	153.157	0.17563	0.00000	560124.4	309057.8	0.0	S
515.467	0.4215	0.0000	153.157	0.17559	0.00000	560158.1	309071.9	0.0	S
515.489	0.4215	0.0000	153.158	0.17555	0.00000	560191.8	309085.9	0.0	S
515.511	0.4215	0.0000	153.158	0.17550	0.00000	560225.5	309100.0	0.0	S
515.533	0.4215	0.0000	153.158	0.17546	0.00000	560259.3	309114.0	0.0	S
515.556	0.4215	0.0000	153.159	0.17542	0.00000	560292.9	309128.0	0.0	S
515.578	0.4215	0.0000	153.159	0.17538	0.00000	560326.7	309142.1	0.0	S
515.600	0.4215	0.0000	153.160	0.17534	0.00000	560360.4	309156.1	0.0	S
515.622	0.4215	0.0000	153.160	0.17529	0.00000	560394.1	309170.1	0.0	S
515.644	0.4215	0.0000	153.161	0.17525	0.00000	560427.8	309184.2	0.0	S
515.667	0.4215	0.0000	153.161	0.17521	0.00000	560461.6	309198.2	0.0	S
515.689	0.4215	0.0000	153.161	0.17517	0.00000	560495.3	309212.2	0.0	S
515.711	0.4215	0.0000	153.162	0.17513	0.00000	560529.0	309226.2	0.0	S
515.733	0.4215	0.0000	153.162	0.17509	0.00000	560562.7	309240.2	0.0	S
515.756	0.4215	0.0000	153.163	0.17505	0.00000	560596.4	309254.2	0.0	S
515.778	0.4215	0.0000	153.163	0.17500	0.00000	560630.1	309268.2	0.0	S
515.800	0.4215	0.0000	153.163	0.17496	0.00000	560663.9	309282.2	0.0	S
515.822	0.4215	0.0000	153.164	0.17492	0.00000	560697.6	309296.2	0.0	S
515.844	0.4215	0.0000	153.164	0.17488	0.00000	560731.3	309310.2	0.0	S
515.867	0.4215	0.0000	153.165	0.17484	0.00000	560765.0	309324.2	0.0	S
515.889	0.4215	0.0000	153.165	0.17480	0.00000	560798.8	309338.2	0.0	S
515.911	0.4215	0.0000	153.166	0.17476	0.00000	560832.4	309352.2	0.0	S
515.933	0.4215	0.0000	153.166	0.17472	0.00000	560866.2	309366.1	0.0	S
515.956	0.4215	0.0000	153.166	0.17468	0.00000	560899.9	309380.1	0.0	S
515.978	0.4215	0.0000	153.167	0.17464	0.00000	560933.6	309394.1	0.0	S
516.000	0.4215	0.0000	153.167	0.17460	0.00000	560967.4	309408.1	0.0	S
516.022	0.4215	0.0000	153.168	0.17456	0.00000	561001.1	309422.0	0.0	S
516.044	0.4215	0.0000	153.168	0.17452	0.00000	561034.8	309436.0	0.0	S
516.067	0.4215	0.0000	153.168	0.17448	0.00000	561068.5	309449.9	0.0	S
516.089	0.4215	0.0000	153.169	0.17444	0.00000	561102.3	309463.9	0.0	S
516.111	0.4215	0.0000	153.169	0.17440	0.00000	561135.9	309477.8	0.0	S
516.133	0.4215	0.0000	153.170	0.17436	0.00000	561169.7	309491.8	0.0	S
516.156	0.4215	0.0000	153.170	0.17432	0.00000	561203.4	309505.8	0.0	S
516.178	0.4215	0.0000	153.171	0.17428	0.00000	561237.1	309519.7	0.0	S
516.200	0.4215	0.0000	153.171	0.17424	0.00000	561270.9	309533.6	0.0	S
516.222	0.4215	0.0000	153.171	0.17420	0.00000	561304.6	309547.6	0.0	S
516.244	0.4215	0.0000	153.172	0.17416	0.00000	561338.3	309561.5	0.0	S
516.267	0.4215	0.0000	153.172	0.17412	0.00000	561372.0	309575.4	0.0	S
516.289	0.4215	0.0000	153.173	0.17408	0.00000	561405.8	309589.4	0.0	S
516.311	0.4216	0.0000	153.173	0.17404	0.00000	561439.4	309603.3	0.0	S
516.333	0.4216	0.0000	153.173	0.17400	0.00000	561473.2	309617.2	0.0	S
516.356	0.4216	0.0000	153.174	0.17396	0.00000	561506.9	309631.1	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
516.378	0.4216	0.0000	153.174	0.17392	0.00000	561540.6	309645.0	0.0	S
516.400	0.4216	0.0000	153.175	0.17388	0.00000	561574.4	309658.9	0.0	S
516.422	0.4216	0.0000	153.175	0.17384	0.00000	561608.1	309672.9	0.0	S
516.445	0.4216	0.0000	153.176	0.17380	0.00000	561641.8	309686.8	0.0	S
516.467	0.4216	0.0000	153.176	0.17376	0.00000	561675.6	309700.7	0.0	S
516.489	0.4216	0.0000	153.176	0.17372	0.00000	561709.3	309714.6	0.0	S
516.511	0.4216	0.0000	153.177	0.17369	0.00000	561743.0	309728.5	0.0	S
516.533	0.4216	0.0000	153.177	0.17365	0.00000	561776.7	309742.4	0.0	S
516.556	0.4216	0.0000	153.178	0.17361	0.00000	561810.4	309756.3	0.0	S
516.578	0.4216	0.0000	153.178	0.17357	0.00000	561844.2	309770.1	0.0	S
516.600	0.4216	0.0000	153.179	0.17353	0.00000	561877.9	309784.0	0.0	S
516.622	0.4216	0.0000	153.179	0.17349	0.00000	561911.6	309797.9	0.0	S
516.644	0.4216	0.0000	153.179	0.17345	0.00000	561945.4	309811.8	0.0	S
516.667	0.4216	0.0000	153.180	0.17342	0.00000	561979.1	309825.7	0.0	S
516.689	0.4216	0.0000	153.180	0.17338	0.00000	562012.8	309839.5	0.0	S
516.711	0.4216	0.0000	153.181	0.17334	0.00000	562046.5	309853.4	0.0	S
516.733	0.4216	0.0000	153.181	0.17330	0.00000	562080.3	309867.3	0.0	S
516.756	0.4216	0.0000	153.181	0.17326	0.00000	562114.0	309881.1	0.0	S
516.778	0.4216	0.0000	153.182	0.17322	0.00000	562147.7	309895.0	0.0	S
516.800	0.4216	0.0000	153.182	0.17319	0.00000	562181.4	309908.8	0.0	S
516.822	0.4216	0.0000	153.183	0.17315	0.00000	562215.2	309922.7	0.0	S
516.844	0.4216	0.0000	153.183	0.17311	0.00000	562248.9	309936.5	0.0	S
516.867	0.4216	0.0000	153.184	0.17307	0.00000	562282.6	309950.4	0.0	S
516.889	0.4216	0.0000	153.184	0.17304	0.00000	562316.4	309964.3	0.0	S
516.911	0.4216	0.0000	153.184	0.17300	0.00000	562350.1	309978.1	0.0	S
516.933	0.4216	0.0000	153.185	0.17296	0.00000	562383.8	309991.9	0.0	S
516.956	0.4216	0.0000	153.185	0.17292	0.00000	562417.6	310005.8	0.0	S
516.978	0.4216	0.0000	153.186	0.17289	0.00000	562451.3	310019.6	0.0	S
517.000	0.4216	0.0000	153.186	0.17285	0.00000	562485.0	310033.4	0.0	S
517.022	0.4216	0.0000	153.186	0.17281	0.00000	562518.8	310047.3	0.0	S
517.044	0.4216	0.0000	153.187	0.17277	0.00000	562552.4	310061.1	0.0	S
517.067	0.4216	0.0000	153.187	0.17274	0.00000	562586.2	310074.9	0.0	S
517.089	0.4216	0.0000	153.188	0.17270	0.00000	562619.9	310088.7	0.0	S
517.111	0.4216	0.0000	153.188	0.17266	0.00000	562653.6	310102.5	0.0	S
517.133	0.4216	0.0000	153.189	0.17262	0.00000	562687.4	310116.3	0.0	S
517.156	0.4216	0.0000	153.189	0.17259	0.00000	562721.1	310130.1	0.0	S
517.178	0.4216	0.0000	153.189	0.17255	0.00000	562754.8	310143.9	0.0	S
517.200	0.4216	0.0000	153.190	0.17251	0.00000	562788.6	310157.8	0.0	S
517.222	0.4216	0.0000	153.190	0.17248	0.00000	562822.3	310171.5	0.0	S
517.244	0.4216	0.0000	153.191	0.17244	0.00000	562856.0	310185.3	0.0	S
517.267	0.4216	0.0000	153.191	0.17240	0.00000	562889.8	310199.1	0.0	S
517.289	0.4216	0.0000	153.192	0.17237	0.00000	562923.5	310212.9	0.0	S
517.311	0.4216	0.0000	153.192	0.17233	0.00000	562957.3	310226.7	0.0	S
517.333	0.4217	0.0000	153.192	0.17229	0.00000	562990.9	310240.5	0.0	S
517.356	0.4217	0.0000	153.193	0.17226	0.00000	563024.7	310254.3	0.0	S
517.378	0.4217	0.0000	153.193	0.17222	0.00000	563058.4	310268.1	0.0	S
517.400	0.4217	0.0000	153.194	0.17218	0.00000	563092.1	310281.8	0.0	S
517.422	0.4217	0.0000	153.194	0.17215	0.00000	563125.9	310295.6	0.0	S
517.445	0.4217	0.0000	153.194	0.17211	0.00000	563159.6	310309.4	0.0	S
517.467	0.4217	0.0000	153.195	0.17208	0.00000	563193.4	310323.2	0.0	S
517.489	0.4217	0.0000	153.195	0.17204	0.00000	563227.1	310336.9	0.0	S
517.511	0.4217	0.0000	153.196	0.17200	0.00000	563260.8	310350.7	0.0	S
517.533	0.4217	0.0000	153.196	0.17197	0.00000	563294.6	310364.4	0.0	S
517.556	0.4217	0.0000	153.197	0.17193	0.00000	563328.3	310378.2	0.0	S
517.578	0.4217	0.0000	153.197	0.17190	0.00000	563362.0	310391.9	0.0	S
517.600	0.4217	0.0000	153.197	0.17186	0.00000	563395.8	310405.7	0.0	S
517.622	0.4217	0.0000	153.198	0.17182	0.00000	563429.5	310419.4	0.0	S
517.644	0.4217	0.0000	153.198	0.17179	0.00000	563463.3	310433.2	0.0	S
517.667	0.4217	0.0000	153.199	0.17175	0.00000	563496.9	310446.9	0.0	S
517.689	0.4217	0.0000	153.199	0.17172	0.00000	563530.7	310460.7	0.0	S
517.711	0.4217	0.0000	153.200	0.17168	0.00000	563564.4	310474.4	0.0	S
517.733	0.4217	0.0000	153.200	0.17165	0.00000	563598.2	310488.1	0.0	S
517.756	0.4217	0.0000	153.200	0.17161	0.00000	563631.9	310501.9	0.0	S
517.778	0.4217	0.0000	153.201	0.17158	0.00000	563665.6	310515.6	0.0	S
517.800	0.4217	0.0000	153.201	0.17154	0.00000	563699.4	310529.3	0.0	S
517.822	0.4217	0.0000	153.202	0.17151	0.00000	563733.1	310543.0	0.0	S
517.844	0.4217	0.0000	153.202	0.17147	0.00000	563766.8	310556.8	0.0	S
517.867	0.4217	0.0000	153.202	0.17144	0.00000	563800.6	310570.5	0.0	S
517.889	0.4217	0.0000	153.203	0.17140	0.00000	563834.3	310584.2	0.0	S
517.911	0.4217	0.0000	153.203	0.17137	0.00000	563868.1	310597.9	0.0	S
517.933	0.4217	0.0000	153.204	0.17133	0.00000	563901.8	310611.6	0.0	S
517.956	0.4217	0.0000	153.204	0.17130	0.00000	563935.5	310625.3	0.0	S
517.978	0.4217	0.0000	153.205	0.17126	0.00000	563969.3	310639.0	0.0	S
518.000	0.4217	0.0000	153.205	0.17123	0.00000	564003.0	310652.7	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
518.022	0.4217	0.0000	153.205	0.17119	0.00000	564036.4	310666.4	0.0	S
518.044	0.4217	0.0000	153.206	0.17116	0.00000	564070.5	310680.1	0.0	S
518.067	0.4217	0.0000	153.206	0.17112	0.00000	564104.2	310693.8	0.0	S
518.089	0.4217	0.0000	153.207	0.17109	0.00000	564137.9	310707.5	0.0	S
518.111	0.4217	0.0000	153.207	0.17105	0.00000	564171.7	310721.2	0.0	S
518.133	0.4217	0.0000	153.208	0.17102	0.00000	564205.4	310734.8	0.0	S
518.156	0.4217	0.0000	153.208	0.17098	0.00000	564239.2	310748.5	0.0	S
518.178	0.4217	0.0000	153.208	0.17095	0.00000	564272.9	310762.2	0.0	S
518.200	0.4217	0.0000	153.209	0.17092	0.00000	564306.6	310775.9	0.0	S
518.222	0.4217	0.0000	153.209	0.17088	0.00000	564340.4	310789.6	0.0	S
518.244	0.4217	0.0000	153.210	0.17085	0.00000	564374.1	310803.2	0.0	S
518.267	0.4217	0.0000	153.210	0.17081	0.00000	564407.9	310816.9	0.0	S
518.289	0.4217	0.0000	153.210	0.17078	0.00000	564441.6	310830.6	0.0	S
518.311	0.4217	0.0000	153.211	0.17075	0.00000	564475.3	310844.2	0.0	S
518.333	0.4217	0.0000	153.211	0.17071	0.00000	564509.1	310857.9	0.0	S
518.356	0.4218	0.0000	153.212	0.17068	0.00000	564542.8	310871.5	0.0	S
518.378	0.4218	0.0000	153.212	0.17064	0.00000	564576.6	310885.2	0.0	S
518.400	0.4218	0.0000	153.213	0.17061	0.00000	564610.3	310898.8	0.0	S
518.422	0.4218	0.0000	153.213	0.17058	0.00000	564644.1	310912.5	0.0	S
518.445	0.4218	0.0000	153.213	0.17054	0.00000	564677.8	310926.1	0.0	S
518.467	0.4218	0.0000	153.214	0.17051	0.00000	564711.5	310939.8	0.0	S
518.489	0.4218	0.0000	153.214	0.17047	0.00000	564745.3	310953.4	0.0	S
518.511	0.4218	0.0000	153.215	0.17044	0.00000	564779.0	310967.0	0.0	S
518.533	0.4218	0.0000	153.215	0.17041	0.00000	564812.8	310980.7	0.0	S
518.556	0.4218	0.0000	153.216	0.17037	0.00000	564846.5	310994.3	0.0	S
518.578	0.4218	0.0000	153.216	0.17034	0.00000	564880.3	311007.9	0.0	S
518.600	0.4218	0.0000	153.216	0.17031	0.00000	564914.0	311021.6	0.0	S
518.622	0.4218	0.0000	153.217	0.17027	0.00000	564947.7	311035.2	0.0	S
518.644	0.4218	0.0000	153.217	0.17024	0.00000	564981.4	311048.8	0.0	S
518.667	0.4218	0.0000	153.218	0.17021	0.00000	565015.2	311062.4	0.0	S
518.689	0.4218	0.0000	153.218	0.17017	0.00000	565048.9	311076.0	0.0	S
518.711	0.4218	0.0000	153.219	0.17014	0.00000	565082.7	311089.7	0.0	S
518.733	0.4218	0.0000	153.219	0.17011	0.00000	565116.4	311103.3	0.0	S
518.756	0.4218	0.0000	153.219	0.17007	0.00000	565150.2	311116.9	0.0	S
518.778	0.4218	0.0000	153.220	0.17004	0.00000	565183.9	311130.5	0.0	S
518.800	0.4218	0.0000	153.220	0.17001	0.00000	565217.6	311144.1	0.0	S
518.822	0.4218	0.0000	153.221	0.16998	0.00000	565251.4	311157.7	0.0	S
518.844	0.4218	0.0000	153.221	0.16994	0.00000	565285.1	311171.3	0.0	S
518.867	0.4218	0.0000	153.221	0.16991	0.00000	565318.9	311184.9	0.0	S
518.889	0.4218	0.0000	153.222	0.16988	0.00000	565352.6	311198.4	0.0	S
518.911	0.4218	0.0000	153.222	0.16984	0.00000	565386.4	311212.0	0.0	S
518.933	0.4218	0.0000	153.223	0.16981	0.00000	565420.1	311225.6	0.0	S
518.956	0.4218	0.0000	153.223	0.16978	0.00000	565453.9	311239.2	0.0	S
518.978	0.4218	0.0000	153.224	0.16975	0.00000	565487.6	311252.8	0.0	S
519.000	0.4218	0.0000	153.224	0.16972	0.00000	565521.4	311266.4	0.0	S
519.022	0.4218	0.0000	153.224	0.16968	0.00000	565555.1	311279.9	0.0	S
519.044	0.4218	0.0000	153.225	0.16965	0.00000	565588.9	311293.5	0.0	S
519.067	0.4218	0.0000	153.225	0.16962	0.00000	565622.6	311307.1	0.0	S
519.089	0.4218	0.0000	153.226	0.16959	0.00000	565656.3	311320.7	0.0	S
519.111	0.4218	0.0000	153.226	0.16955	0.00000	565690.1	311334.2	0.0	S
519.133	0.4218	0.0000	153.227	0.16952	0.00000	565723.8	311347.8	0.0	S
519.156	0.4218	0.0000	153.227	0.16949	0.00000	565757.6	311361.3	0.0	S
519.178	0.4218	0.0000	153.227	0.16946	0.00000	565791.3	311374.9	0.0	S
519.200	0.4218	0.0000	153.228	0.16943	0.00000	565825.1	311388.5	0.0	S
519.222	0.4218	0.0000	153.228	0.16939	0.00000	565858.8	311402.0	0.0	S
519.244	0.4218	0.0000	153.229	0.16936	0.00000	565892.6	311415.6	0.0	S
519.267	0.4218	0.0000	153.229	0.16933	0.00000	565926.3	311429.1	0.0	S
519.289	0.4218	0.0000	153.230	0.16930	0.00000	565960.1	311442.7	0.0	S
519.311	0.4218	0.0000	153.230	0.16927	0.00000	565993.8	311456.2	0.0	S
519.333	0.4218	0.0000	153.230	0.16924	0.00000	566027.6	311469.8	0.0	S
519.356	0.4218	0.0000	153.231	0.16920	0.00000	566061.3	311483.3	0.0	S
519.378	0.4218	0.0000	153.231	0.16917	0.00000	566095.1	311496.8	0.0	S
519.400	0.4219	0.0000	153.232	0.16914	0.00000	566128.8	311510.3	0.0	S
519.422	0.4219	0.0000	153.232	0.16911	0.00000	566162.6	311523.9	0.0	S
519.445	0.4219	0.0000	153.233	0.16908	0.00000	566196.3	311537.4	0.0	S
519.467	0.4219	0.0000	153.233	0.16905	0.00000	566230.1	311550.9	0.0	S
519.489	0.4219	0.0000	153.233	0.16902	0.00000	566263.8	311564.4	0.0	S
519.511	0.4219	0.0000	153.234	0.16898	0.00000	566297.6	311578.0	0.0	S
519.533	0.4219	0.0000	153.234	0.16895	0.00000	566331.3	311591.5	0.0	S
519.556	0.4219	0.0000	153.235	0.16892	0.00000	566365.1	311605.0	0.0	S
519.578	0.4219	0.0000	153.235	0.16889	0.00000	566398.8	311618.5	0.0	S
519.600	0.4219	0.0000	153.236	0.16886	0.00000	566432.6	311632.0	0.0	S
519.622	0.4219	0.0000	153.236	0.16883	0.00000	566466.3	311645.5	0.0	S
519.644	0.4219	0.0000	153.236	0.16880	0.00000	566500.1	311659.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
519.667	0.4219	0.0000	153.237	0.16877	0.00000	566533.8	311672.5	0.0	S
519.689	0.4219	0.0000	153.237	0.16874	0.00000	566567.6	311686.0	0.0	S
519.711	0.4219	0.0000	153.238	0.16871	0.00000	566601.3	311699.5	0.0	S
519.733	0.4219	0.0000	153.238	0.16868	0.00000	566635.1	311713.0	0.0	S
519.756	0.4219	0.0000	153.238	0.16864	0.00000	566668.8	311726.5	0.0	S
519.778	0.4219	0.0000	153.239	0.16861	0.00000	566702.6	311740.0	0.0	S
519.800	0.4219	0.0000	153.239	0.16858	0.00000	566736.3	311753.5	0.0	S
519.822	0.4219	0.0000	153.240	0.16855	0.00000	566770.1	311767.0	0.0	S
519.844	0.4219	0.0000	153.240	0.16852	0.00000	566803.8	311780.5	0.0	S
519.867	0.4219	0.0000	153.241	0.16849	0.00000	566837.6	311794.0	0.0	S
519.889	0.4219	0.0000	153.241	0.16846	0.00000	566871.3	311807.4	0.0	S
519.911	0.4219	0.0000	153.241	0.16843	0.00000	566905.1	311820.9	0.0	S
519.933	0.4219	0.0000	153.242	0.16840	0.00000	566938.8	311834.4	0.0	S
519.956	0.4219	0.0000	153.242	0.16837	0.00000	566972.6	311847.8	0.0	S
519.978	0.4219	0.0000	153.243	0.16834	0.00000	567006.3	311861.3	0.0	S
520.000	0.4219	0.0000	153.243	0.16831	0.00000	567040.1	311874.8	0.0	S
520.022	0.4219	0.0000	153.244	0.16828	0.00000	567073.8	311888.3	0.0	S
520.044	0.4219	0.0000	153.244	0.16825	0.00000	567107.6	311901.7	0.0	S
520.067	0.4219	0.0000	153.244	0.16822	0.00000	567141.3	311915.2	0.0	S
520.089	0.4219	0.0000	153.245	0.16819	0.00000	567175.1	311928.6	0.0	S
520.111	0.4219	0.0000	153.245	0.16816	0.00000	567208.8	311942.1	0.0	S
520.133	0.4219	0.0000	153.246	0.16813	0.00000	567242.6	311955.5	0.0	S
520.156	0.4219	0.0000	153.246	0.16810	0.00000	567276.3	311969.0	0.0	S
520.178	0.4219	0.0000	153.247	0.16807	0.00000	567310.1	311982.4	0.0	S
520.200	0.4219	0.0000	153.247	0.16804	0.00000	567343.8	311995.9	0.0	S
520.222	0.4219	0.0000	153.247	0.16801	0.00000	567377.6	312009.3	0.0	S
520.244	0.4219	0.0000	153.248	0.16798	0.00000	567411.4	312022.8	0.0	S
520.267	0.4219	0.0000	153.248	0.16795	0.00000	567445.1	312036.2	0.0	S
520.289	0.4219	0.0000	153.249	0.16792	0.00000	567478.9	312049.6	0.0	S
520.311	0.4219	0.0000	153.249	0.16789	0.00000	567512.6	312063.1	0.0	S
520.333	0.4219	0.0000	153.250	0.16786	0.00000	567546.4	312076.5	0.0	S
520.356	0.4219	0.0000	153.250	0.16783	0.00000	567580.1	312089.9	0.0	S
520.378	0.4219	0.0000	153.250	0.16780	0.00000	567613.9	312103.3	0.0	S
520.400	0.4219	0.0000	153.251	0.16777	0.00000	567647.6	312116.8	0.0	S
520.422	0.4219	0.0000	153.251	0.16775	0.00000	567681.4	312130.2	0.0	S
520.445	0.4220	0.0000	153.252	0.16772	0.00000	567715.1	312143.6	0.0	S
520.467	0.4220	0.0000	153.252	0.16769	0.00000	567748.9	312157.0	0.0	S
520.489	0.4220	0.0000	153.253	0.16766	0.00000	567782.6	312170.4	0.0	S
520.511	0.4220	0.0000	153.253	0.16763	0.00000	567816.4	312183.8	0.0	S
520.533	0.4220	0.0000	153.253	0.16760	0.00000	567850.2	312197.3	0.0	S
520.556	0.4220	0.0000	153.254	0.16757	0.00000	567883.9	312210.7	0.0	S
520.578	0.4220	0.0000	153.254	0.16754	0.00000	567917.7	312224.1	0.0	S
520.600	0.4220	0.0000	153.255	0.16751	0.00000	567951.4	312237.5	0.0	S
520.622	0.4222	0.0000	153.255	0.16748	0.00000	567985.2	312250.9	0.0	S
520.644	0.4225	0.0000	153.256	0.16745	0.00000	568019.0	312264.3	0.0	S
520.667	0.4229	0.0000	153.256	0.16743	0.00000	568052.8	312277.7	0.0	S
520.689	0.4234	0.0000	153.256	0.16740	0.00000	568086.7	312291.1	0.0	S
520.711	0.4239	0.0000	153.257	0.16737	0.00000	568120.6	312304.4	0.0	S
520.733	0.4244	0.0000	153.257	0.16734	0.00000	568154.5	312317.8	0.0	S
520.756	0.4247	0.0000	153.258	0.16732	0.00000	568188.4	312331.2	0.0	S
520.778	0.4249	0.0000	153.258	0.16729	0.00000	568222.4	312344.6	0.0	S
520.800	0.4250	0.0000	153.259	0.16726	0.00000	568256.4	312358.0	0.0	S
520.822	0.4251	0.0000	153.259	0.16724	0.00000	568290.4	312371.4	0.0	S
520.844	0.4252	0.0000	153.259	0.16721	0.00000	568324.4	312384.8	0.0	S
520.867	0.4253	0.0000	153.260	0.16718	0.00000	568358.5	312398.1	0.0	S
520.889	0.4253	0.0000	153.260	0.16716	0.00000	568392.5	312411.5	0.0	S
520.911	0.4254	0.0000	153.261	0.16713	0.00000	568426.5	312424.9	0.0	S
520.933	0.4254	0.0000	153.261	0.16710	0.00000	568460.6	312438.2	0.0	S
520.956	0.4254	0.0000	153.262	0.16707	0.00000	568494.6	312451.6	0.0	S
520.978	0.4254	0.0000	153.262	0.16705	0.00000	568528.6	312465.0	0.0	S
521.000	0.4254	0.0000	153.262	0.16702	0.00000	568562.6	312478.3	0.0	S
521.022	0.4254	0.0000	153.263	0.16699	0.00000	568596.7	312491.7	0.0	S
521.044	0.4254	0.0000	153.263	0.16697	0.00000	568630.8	312505.1	0.0	S
521.067	0.4255	0.0000	153.264	0.16694	0.00000	568664.8	312518.4	0.0	S
521.089	0.4255	0.0000	153.264	0.16691	0.00000	568698.8	312531.8	0.0	S
521.111	0.4255	0.0000	153.265	0.16689	0.00000	568732.8	312545.1	0.0	S
521.133	0.4255	0.0000	153.265	0.16686	0.00000	568766.9	312558.5	0.0	S
521.156	0.4255	0.0000	153.265	0.16683	0.00000	568800.9	312571.8	0.0	S
521.178	0.4255	0.0000	153.266	0.16680	0.00000	568834.9	312585.2	0.0	S
521.200	0.4255	0.0000	153.266	0.16678	0.00000	568869.0	312598.5	0.0	S
521.222	0.4255	0.0000	153.267	0.16675	0.00000	568903.0	312611.8	0.0	S
521.244	0.4255	0.0000	153.267	0.16672	0.00000	568937.1	312625.2	0.0	S
521.267	0.4255	0.0000	153.268	0.16670	0.00000	568971.1	312638.5	0.0	S
521.289	0.4255	0.0000	153.268	0.16667	0.00000	569005.1	312651.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
521.311	0.4255	0.0000	153.269	0.16664	0.00000	569039.2	312665.2	0.0	S
521.333	0.4255	0.0000	153.269	0.16662	0.00000	569073.2	312678.5	0.0	S
521.356	0.4255	0.0000	153.269	0.16659	0.00000	569107.3	312691.8	0.0	S
521.378	0.4255	0.0000	153.270	0.16656	0.00000	569141.3	312705.2	0.0	S
521.400	0.4255	0.0000	153.270	0.16654	0.00000	569175.3	312718.5	0.0	S
521.422	0.4255	0.0000	153.271	0.16651	0.00000	569209.4	312731.8	0.0	S
521.445	0.4255	0.0000	153.271	0.16648	0.00000	569243.4	312745.1	0.0	S
521.467	0.4255	0.0000	153.272	0.16646	0.00000	569277.4	312758.4	0.0	S
521.489	0.4255	0.0000	153.272	0.16643	0.00000	569311.5	312771.8	0.0	S
521.511	0.4255	0.0000	153.272	0.16640	0.00000	569345.5	312785.1	0.0	S
521.533	0.4255	0.0000	153.273	0.16638	0.00000	569379.6	312798.4	0.0	S
521.556	0.4255	0.0000	153.273	0.16635	0.00000	569413.6	312811.7	0.0	S
521.578	0.4255	0.0000	153.274	0.16632	0.00000	569447.6	312825.0	0.0	S
521.600	0.4255	0.0000	153.274	0.16630	0.00000	569481.7	312838.3	0.0	S
521.622	0.4255	0.0000	153.275	0.16627	0.00000	569515.8	312851.6	0.0	S
521.644	0.4255	0.0000	153.275	0.16624	0.00000	569549.8	312864.9	0.0	S
521.667	0.4255	0.0000	153.275	0.16622	0.00000	569583.8	312878.2	0.0	S
521.689	0.4255	0.0000	153.276	0.16619	0.00000	569617.9	312891.5	0.0	S
521.711	0.4255	0.0000	153.276	0.16616	0.00000	569651.9	312904.8	0.0	S
521.733	0.4255	0.0000	153.277	0.16614	0.00000	569685.9	312918.1	0.0	S
521.756	0.4255	0.0000	153.277	0.16611	0.00000	569720.0	312931.4	0.0	S
521.778	0.4255	0.0000	153.278	0.16608	0.00000	569754.0	312944.7	0.0	S
521.800	0.4255	0.0000	153.278	0.16606	0.00000	569788.1	312958.0	0.0	S
521.822	0.4255	0.0000	153.279	0.16603	0.00000	569822.1	312971.3	0.0	S
521.844	0.4255	0.0000	153.279	0.16601	0.00000	569856.1	312984.5	0.0	S
521.867	0.4255	0.0000	153.279	0.16598	0.00000	569890.2	312997.8	0.0	S
521.889	0.4255	0.0000	153.280	0.16595	0.00000	569924.3	313011.1	0.0	S
521.911	0.4255	0.0000	153.280	0.16593	0.00000	569958.3	313024.3	0.0	S
521.933	0.4255	0.0000	153.281	0.16590	0.00000	569992.3	313037.6	0.0	S
521.956	0.4255	0.0000	153.281	0.16588	0.00000	570026.4	313050.9	0.0	S
521.978	0.4255	0.0000	153.282	0.16585	0.00000	570060.4	313064.2	0.0	S
522.000	0.4255	0.0000	153.282	0.16582	0.00000	570094.4	313077.4	0.0	S
522.022	0.4255	0.0000	153.282	0.16580	0.00000	570128.5	313090.7	0.0	S
522.044	0.4255	0.0000	153.283	0.16577	0.00000	570162.5	313104.0	0.0	S
522.067	0.4256	0.0000	153.283	0.16575	0.00000	570196.6	313117.2	0.0	S
522.089	0.4256	0.0000	153.284	0.16572	0.00000	570230.6	313130.5	0.0	S
522.111	0.4256	0.0000	153.284	0.16569	0.00000	570264.7	313143.7	0.0	S
522.133	0.4256	0.0000	153.285	0.16567	0.00000	570298.7	313157.0	0.0	S
522.156	0.4256	0.0000	153.285	0.16564	0.00000	570332.8	313170.3	0.0	S
522.178	0.4256	0.0000	153.285	0.16562	0.00000	570366.8	313183.5	0.0	S
522.200	0.4256	0.0000	153.286	0.16559	0.00000	570400.8	313196.8	0.0	S
522.222	0.4256	0.0000	153.286	0.16557	0.00000	570434.9	313210.0	0.0	S
522.244	0.4256	0.0000	153.287	0.16554	0.00000	570468.9	313223.2	0.0	S
522.267	0.4256	0.0000	153.287	0.16551	0.00000	570503.0	313236.5	0.0	S
522.289	0.4256	0.0000	153.288	0.16549	0.00000	570537.0	313249.7	0.0	S
522.311	0.4256	0.0000	153.288	0.16546	0.00000	570571.1	313262.9	0.0	S
522.333	0.4256	0.0000	153.289	0.16544	0.00000	570605.1	313276.2	0.0	S
522.356	0.4256	0.0000	153.289	0.16541	0.00000	570639.2	313289.4	0.0	S
522.378	0.4256	0.0000	153.289	0.16539	0.00000	570673.2	313302.7	0.0	S
522.400	0.4256	0.0000	153.290	0.16536	0.00000	570707.3	313315.9	0.0	S
522.422	0.4256	0.0000	153.290	0.16534	0.00000	570741.3	313329.1	0.0	S
522.445	0.4256	0.0000	153.291	0.16531	0.00000	570775.4	313342.3	0.0	S
522.467	0.4256	0.0000	153.291	0.16529	0.00000	570809.4	313355.6	0.0	S
522.489	0.4256	0.0000	153.292	0.16526	0.00000	570843.4	313368.8	0.0	S
522.511	0.4256	0.0000	153.292	0.16524	0.00000	570877.5	313382.0	0.0	S
522.533	0.4256	0.0000	153.292	0.16521	0.00000	570911.6	313395.2	0.0	S
522.556	0.4256	0.0000	153.293	0.16519	0.00000	570945.6	313408.4	0.0	S
522.578	0.4256	0.0000	153.293	0.16516	0.00000	570979.6	313421.7	0.0	S
522.600	0.4256	0.0000	153.294	0.16514	0.00000	571013.7	313434.9	0.0	S
522.622	0.4256	0.0000	153.294	0.16511	0.00000	571047.8	313448.1	0.0	S
522.644	0.4256	0.0000	153.295	0.16509	0.00000	571081.8	313461.3	0.0	S
522.667	0.4256	0.0000	153.295	0.16506	0.00000	571115.8	313474.5	0.0	S
522.689	0.4256	0.0000	153.295	0.16504	0.00000	571149.9	313487.7	0.0	S
522.711	0.4256	0.0000	153.296	0.16501	0.00000	571183.9	313500.9	0.0	S
522.733	0.4256	0.0000	153.296	0.16499	0.00000	571217.9	313514.1	0.0	S
522.756	0.4256	0.0000	153.297	0.16496	0.00000	571252.0	313527.3	0.0	S
522.778	0.4256	0.0000	153.297	0.16494	0.00000	571286.1	313540.5	0.0	S
522.800	0.4256	0.0000	153.298	0.16491	0.00000	571320.1	313553.7	0.0	S
522.822	0.4256	0.0000	153.298	0.16489	0.00000	571354.2	313566.9	0.0	S
522.844	0.4256	0.0000	153.299	0.16486	0.00000	571388.2	313580.1	0.0	S
522.867	0.4256	0.0000	153.299	0.16484	0.00000	571422.3	313593.3	0.0	S
522.889	0.4256	0.0000	153.299	0.16481	0.00000	571456.3	313606.4	0.0	S
522.911	0.4256	0.0000	153.300	0.16479	0.00000	571490.4	313619.6	0.0	S
522.933	0.4256	0.0000	153.300	0.16476	0.00000	571524.4	313632.8	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
522.956	0.4256	0.0000	153.301	0.16474	0.00000	571558.4	313646.0	0.0	S
522.978	0.4256	0.0000	153.301	0.16471	0.00000	571592.5	313659.2	0.0	S
523.000	0.4256	0.0000	153.302	0.16469	0.00000	571626.6	313672.3	0.0	S
523.022	0.4256	0.0000	153.302	0.16467	0.00000	571660.6	313685.5	0.0	S
523.044	0.4256	0.0000	153.302	0.16464	0.00000	571694.7	313698.7	0.0	S
523.067	0.4256	0.0000	153.303	0.16462	0.00000	571728.8	313711.8	0.0	S
523.089	0.4256	0.0000	153.303	0.16459	0.00000	571762.8	313725.0	0.0	S
523.111	0.4256	0.0000	153.304	0.16457	0.00000	571796.8	313738.2	0.0	S
523.133	0.4257	0.0000	153.304	0.16454	0.00000	571830.9	313751.3	0.0	S
523.156	0.4257	0.0000	153.305	0.16452	0.00000	571864.9	313764.5	0.0	S
523.178	0.4257	0.0000	153.305	0.16450	0.00000	571899.0	313777.7	0.0	S
523.200	0.4257	0.0000	153.306	0.16447	0.00000	571933.1	313790.8	0.0	S
523.222	0.4257	0.0000	153.306	0.16445	0.00000	571967.1	313804.0	0.0	S
523.244	0.4257	0.0000	153.306	0.16442	0.00000	572001.1	313817.2	0.0	S
523.267	0.4257	0.0000	153.307	0.16440	0.00000	572035.2	313830.3	0.0	S
523.289	0.4257	0.0000	153.307	0.16437	0.00000	572069.3	313843.4	0.0	S
523.311	0.4257	0.0000	153.308	0.16435	0.00000	572103.3	313856.6	0.0	S
523.333	0.4257	0.0000	153.308	0.16433	0.00000	572137.4	313869.8	0.0	S
523.356	0.4257	0.0000	153.309	0.16430	0.00000	572171.4	313882.9	0.0	S
523.378	0.4257	0.0000	153.309	0.16428	0.00000	572205.4	313896.0	0.0	S
523.400	0.4257	0.0000	153.309	0.16425	0.00000	572239.5	313909.2	0.0	S
523.422	0.4257	0.0000	153.310	0.16423	0.00000	572273.6	313922.3	0.0	S
523.445	0.4257	0.0000	153.310	0.16421	0.00000	572307.6	313935.4	0.0	S
523.467	0.4257	0.0000	153.311	0.16418	0.00000	572341.7	313948.6	0.0	S
523.489	0.4257	0.0000	153.311	0.16416	0.00000	572375.8	313961.7	0.0	S
523.511	0.4257	0.0000	153.312	0.16414	0.00000	572409.8	313974.8	0.0	S
523.533	0.4257	0.0000	153.312	0.16411	0.00000	572443.8	313988.0	0.0	S
523.556	0.4257	0.0000	153.313	0.16409	0.00000	572477.9	314001.1	0.0	S
523.578	0.4257	0.0000	153.313	0.16407	0.00000	572511.9	314014.3	0.0	S
523.600	0.4257	0.0000	153.313	0.16404	0.00000	572546.0	314027.3	0.0	S
523.622	0.4257	0.0000	153.314	0.16402	0.00000	572580.1	314040.5	0.0	S
523.644	0.4257	0.0000	153.314	0.16399	0.00000	572614.1	314053.6	0.0	S
523.667	0.4257	0.0000	153.315	0.16397	0.00000	572648.2	314066.7	0.0	S
523.689	0.4257	0.0000	153.315	0.16395	0.00000	572682.3	314079.8	0.0	S
523.711	0.4257	0.0000	153.316	0.16392	0.00000	572716.3	314092.9	0.0	S
523.733	0.4257	0.0000	153.316	0.16390	0.00000	572750.3	314106.1	0.0	S
523.756	0.4257	0.0000	153.316	0.16388	0.00000	572784.4	314119.2	0.0	S
523.778	0.4257	0.0000	153.317	0.16385	0.00000	572818.4	314132.3	0.0	S
523.800	0.4257	0.0000	153.317	0.16383	0.00000	572852.5	314145.4	0.0	S
523.822	0.4257	0.0000	153.318	0.16381	0.00000	572886.6	314158.5	0.0	S
523.844	0.4257	0.0000	153.318	0.16378	0.00000	572920.6	314171.6	0.0	S
523.867	0.4257	0.0000	153.319	0.16376	0.00000	572954.7	314184.7	0.0	S
523.889	0.4257	0.0000	153.319	0.16374	0.00000	572988.8	314197.8	0.0	S
523.911	0.4257	0.0000	153.319	0.16371	0.00000	573022.8	314210.9	0.0	S
523.933	0.4257	0.0000	153.320	0.16369	0.00000	573056.9	314224.0	0.0	S
523.956	0.4257	0.0000	153.320	0.16367	0.00000	573090.9	314237.1	0.0	S
523.978	0.4257	0.0000	153.321	0.16365	0.00000	573125.0	314250.2	0.0	S
524.000	0.4257	0.0000	153.321	0.16362	0.00000	573159.1	314263.3	0.0	S
524.022	0.4257	0.0000	153.322	0.16360	0.00000	573193.1	314276.4	0.0	S
524.044	0.4257	0.0000	153.322	0.16358	0.00000	573227.1	314289.4	0.0	S
524.067	0.4257	0.0000	153.323	0.16355	0.00000	573261.2	314302.5	0.0	S
524.089	0.4257	0.0000	153.323	0.16353	0.00000	573295.3	314315.6	0.0	S
524.111	0.4257	0.0000	153.323	0.16351	0.00000	573329.3	314328.7	0.0	S
524.133	0.4257	0.0000	153.324	0.16348	0.00000	573363.4	314341.8	0.0	S
524.156	0.4257	0.0000	153.324	0.16346	0.00000	573397.4	314354.8	0.0	S
524.178	0.4257	0.0000	153.325	0.16344	0.00000	573431.5	314367.9	0.0	S
524.200	0.4257	0.0000	153.325	0.16342	0.00000	573465.6	314381.0	0.0	S
524.222	0.4258	0.0000	153.326	0.16339	0.00000	573499.6	314394.1	0.0	S
524.244	0.4258	0.0000	153.326	0.16337	0.00000	573533.7	314407.2	0.0	S
524.267	0.4258	0.0000	153.326	0.16335	0.00000	573567.8	314420.2	0.0	S
524.289	0.4258	0.0000	153.327	0.16333	0.00000	573601.8	314433.3	0.0	S
524.311	0.4258	0.0000	153.327	0.16330	0.00000	573635.9	314446.3	0.0	S
524.333	0.4258	0.0000	153.328	0.16328	0.00000	573669.9	314459.4	0.0	S
524.356	0.4258	0.0000	153.328	0.16326	0.00000	573704.0	314472.5	0.0	S
524.378	0.4258	0.0000	153.329	0.16323	0.00000	573738.1	314485.5	0.0	S
524.400	0.4258	0.0000	153.329	0.16321	0.00000	573772.1	314498.6	0.0	S
524.422	0.4258	0.0000	153.330	0.16319	0.00000	573806.2	314511.7	0.0	S
524.445	0.4258	0.0000	153.330	0.16317	0.00000	573840.3	314524.7	0.0	S
524.467	0.4258	0.0000	153.330	0.16314	0.00000	573874.3	314537.8	0.0	S
524.489	0.4258	0.0000	153.331	0.16312	0.00000	573908.4	314550.8	0.0	S
524.511	0.4258	0.0000	153.331	0.16310	0.00000	573942.4	314563.8	0.0	S
524.533	0.4258	0.0000	153.332	0.16308	0.00000	573976.5	314576.9	0.0	S
524.556	0.4258	0.0000	153.332	0.16306	0.00000	574010.6	314589.9	0.0	S
524.578	0.4258	0.0000	153.333	0.16303	0.00000	574044.6	314603.0	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
524.600	0.4257	0.0000	153.333	0.16301	0.00000	574078.7	314616.0	0.0	S
524.622	0.4255	0.0000	153.334	0.16299	0.00000	574112.7	314629.1	0.0	S
524.644	0.4252	0.0000	153.334	0.16297	0.00000	574146.8	314642.1	0.0	S
524.667	0.4247	0.0000	153.334	0.16294	0.00000	574180.8	314655.2	0.0	S
524.689	0.4242	0.0000	153.335	0.16292	0.00000	574214.7	314668.2	0.0	S
524.711	0.4237	0.0000	153.335	0.16290	0.00000	574248.6	314681.2	0.0	S
524.733	0.4233	0.0000	153.336	0.16287	0.00000	574282.5	314694.3	0.0	S
524.756	0.4230	0.0000	153.336	0.16285	0.00000	574316.3	314707.3	0.0	S
524.778	0.4229	0.0000	153.337	0.16283	0.00000	574350.2	314720.3	0.0	S
524.800	0.4227	0.0000	153.337	0.16280	0.00000	574384.0	314733.3	0.0	S
524.822	0.4226	0.0000	153.337	0.16278	0.00000	574417.8	314746.3	0.0	S
524.844	0.4225	0.0000	153.338	0.16275	0.00000	574451.6	314759.4	0.0	S
524.867	0.4225	0.0000	153.338	0.16273	0.00000	574485.4	314772.4	0.0	S
524.889	0.4225	0.0000	153.339	0.16271	0.00000	574519.3	314785.4	0.0	S
524.911	0.4224	0.0000	153.339	0.16268	0.00000	574553.0	314798.4	0.0	S
524.933	0.4224	0.0000	153.340	0.16266	0.00000	574586.8	314811.4	0.0	S
524.956	0.4224	0.0000	153.340	0.16264	0.00000	574620.6	314824.4	0.0	S
524.978	0.4224	0.0000	153.340	0.16262	0.00000	574654.4	314837.5	0.0	S
525.000	0.4224	0.0000	153.341	0.16259	0.00000	574688.2	314850.5	0.0	S
525.022	0.4224	0.0000	153.341	0.16257	0.00000	574722.0	314863.5	0.0	S
525.044	0.4224	0.0000	153.342	0.16255	0.00000	574755.8	314876.5	0.0	S
525.067	0.4224	0.0000	153.342	0.16252	0.00000	574789.6	314889.5	0.0	S
525.089	0.4224	0.0000	153.343	0.16250	0.00000	574823.4	314902.5	0.0	S
525.111	0.4224	0.0000	153.343	0.16248	0.00000	574857.1	314915.5	0.0	S
525.133	0.4224	0.0000	153.343	0.16246	0.00000	574890.9	314928.5	0.0	S
525.156	0.4224	0.0000	153.344	0.16243	0.00000	574924.8	314941.5	0.0	S
525.178	0.4224	0.0000	153.344	0.16241	0.00000	574958.5	314954.5	0.0	S
525.200	0.4224	0.0000	153.345	0.16239	0.00000	574992.3	314967.5	0.0	S
525.222	0.4224	0.0000	153.345	0.16237	0.00000	575026.1	314980.5	0.0	S
525.244	0.4224	0.0000	153.346	0.16234	0.00000	575059.9	314993.4	0.0	S
525.267	0.4224	0.0000	153.346	0.16232	0.00000	575093.7	315006.4	0.0	S
525.289	0.4224	0.0000	153.347	0.16230	0.00000	575127.5	315019.4	0.0	S
525.311	0.4224	0.0000	153.347	0.16228	0.00000	575161.3	315032.4	0.0	S
525.333	0.4224	0.0000	153.347	0.16226	0.00000	575195.1	315045.4	0.0	S
525.356	0.4224	0.0000	153.348	0.16223	0.00000	575228.9	315058.3	0.0	S
525.378	0.4224	0.0000	153.348	0.16221	0.00000	575262.6	315071.3	0.0	S
525.400	0.4224	0.0000	153.349	0.16219	0.00000	575296.4	315084.3	0.0	S
525.422	0.4224	0.0000	153.349	0.16217	0.00000	575330.3	315097.3	0.0	S
525.445	0.4224	0.0000	153.350	0.16215	0.00000	575364.0	315110.3	0.0	S
525.467	0.4224	0.0000	153.350	0.16213	0.00000	575397.8	315123.2	0.0	S
525.489	0.4224	0.0000	153.350	0.16210	0.00000	575431.6	315136.2	0.0	S
525.511	0.4224	0.0000	153.351	0.16208	0.00000	575465.4	315149.2	0.0	S
525.533	0.4224	0.0000	153.351	0.16206	0.00000	575499.2	315162.1	0.0	S
525.556	0.4224	0.0000	153.352	0.16204	0.00000	575533.0	315175.1	0.0	S
525.578	0.4224	0.0000	153.352	0.16202	0.00000	575566.8	315188.1	0.0	S
525.600	0.4224	0.0000	153.353	0.16200	0.00000	575600.6	315201.0	0.0	S
525.622	0.4224	0.0000	153.353	0.16197	0.00000	575634.4	315214.0	0.0	S
525.644	0.4224	0.0000	153.353	0.16195	0.00000	575668.2	315226.9	0.0	S
525.667	0.4224	0.0000	153.354	0.16193	0.00000	575701.9	315239.9	0.0	S
525.689	0.4224	0.0000	153.354	0.16191	0.00000	575735.8	315252.8	0.0	S
525.711	0.4224	0.0000	153.355	0.16189	0.00000	575769.6	315265.8	0.0	S
525.733	0.4224	0.0000	153.355	0.16187	0.00000	575803.3	315278.8	0.0	S
525.756	0.4224	0.0000	153.356	0.16185	0.00000	575837.1	315291.7	0.0	S
525.778	0.4224	0.0000	153.356	0.16182	0.00000	575870.9	315304.6	0.0	S
525.800	0.4224	0.0000	153.356	0.16180	0.00000	575904.8	315317.6	0.0	S
525.822	0.4224	0.0000	153.357	0.16178	0.00000	575938.5	315330.5	0.0	S
525.844	0.4224	0.0000	153.357	0.16176	0.00000	575972.3	315343.5	0.0	S
525.867	0.4225	0.0000	153.358	0.16174	0.00000	576006.1	315356.4	0.0	S
525.889	0.4225	0.0000	153.358	0.16172	0.00000	576039.9	315369.3	0.0	S
525.911	0.4225	0.0000	153.359	0.16170	0.00000	576073.7	315382.3	0.0	S
525.933	0.4225	0.0000	153.359	0.16168	0.00000	576107.5	315395.2	0.0	S
525.956	0.4225	0.0000	153.360	0.16165	0.00000	576141.3	315408.2	0.0	S
525.978	0.4225	0.0000	153.360	0.16163	0.00000	576175.1	315421.1	0.0	S
526.000	0.4225	0.0000	153.360	0.16161	0.00000	576208.9	315434.0	0.0	S
526.022	0.4225	0.0000	153.361	0.16159	0.00000	576242.7	315446.9	0.0	S
526.044	0.4225	0.0000	153.361	0.16157	0.00000	576276.5	315459.9	0.0	S
526.067	0.4225	0.0000	153.362	0.16155	0.00000	576310.3	315472.8	0.0	S
526.089	0.4225	0.0000	153.362	0.16153	0.00000	576344.1	315485.7	0.0	S
526.111	0.4225	0.0000	153.363	0.16151	0.00000	576377.9	315498.6	0.0	S
526.133	0.4225	0.0000	153.363	0.16149	0.00000	576411.7	315511.6	0.0	S
526.156	0.4225	0.0000	153.363	0.16147	0.00000	576445.5	315524.5	0.0	S
526.178	0.4225	0.0000	153.364	0.16145	0.00000	576479.3	315537.4	0.0	S
526.200	0.4225	0.0000	153.364	0.16142	0.00000	576513.1	315550.3	0.0	S
526.222	0.4225	0.0000	153.365	0.16140	0.00000	576546.9	315563.2	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
526.244	0.4225	0.0000	153.365	0.16138	0.00000	576580.7	315576.1	0.0	S
526.267	0.4225	0.0000	153.366	0.16136	0.00000	576614.5	315589.0	0.0	S
526.289	0.4225	0.0000	153.366	0.16134	0.00000	576648.3	315601.9	0.0	S
526.311	0.4225	0.0000	153.366	0.16132	0.00000	576682.1	315614.8	0.0	S
526.333	0.4225	0.0000	153.367	0.16130	0.00000	576715.9	315627.8	0.0	S
526.356	0.4225	0.0000	153.367	0.16128	0.00000	576749.7	315640.7	0.0	S
526.378	0.4225	0.0000	153.368	0.16126	0.00000	576783.4	315653.6	0.0	S
526.400	0.4225	0.0000	153.368	0.16124	0.00000	576817.3	315666.5	0.0	S
526.422	0.4225	0.0000	153.369	0.16122	0.00000	576851.1	315679.4	0.0	S
526.445	0.4225	0.0000	153.369	0.16120	0.00000	576884.9	315692.3	0.0	S
526.467	0.4225	0.0000	153.370	0.16118	0.00000	576918.7	315705.2	0.0	S
526.489	0.4225	0.0000	153.370	0.16116	0.00000	576952.4	315718.1	0.0	S
526.511	0.4225	0.0000	153.370	0.16114	0.00000	576986.3	315730.9	0.0	S
526.533	0.4225	0.0000	153.371	0.16112	0.00000	577020.1	315743.8	0.0	S
526.556	0.4225	0.0000	153.371	0.16110	0.00000	577053.9	315756.7	0.0	S
526.578	0.4225	0.0000	153.372	0.16108	0.00000	577087.7	315769.6	0.0	S
526.600	0.4225	0.0000	153.372	0.16106	0.00000	577121.5	315782.5	0.0	S
526.622	0.4225	0.0000	153.373	0.16104	0.00000	577155.3	315795.4	0.0	S
526.644	0.4225	0.0000	153.373	0.16102	0.00000	577189.1	315808.3	0.0	S
526.667	0.4225	0.0000	153.373	0.16100	0.00000	577222.9	315821.1	0.0	S
526.689	0.4225	0.0000	153.374	0.16098	0.00000	577256.7	315834.0	0.0	S
526.711	0.4225	0.0000	153.374	0.16096	0.00000	577290.5	315846.9	0.0	S
526.733	0.4225	0.0000	153.375	0.16094	0.00000	577324.3	315859.8	0.0	S
526.756	0.4225	0.0000	153.375	0.16092	0.00000	577358.1	315872.7	0.0	S
526.778	0.4225	0.0000	153.376	0.16090	0.00000	577391.9	315885.5	0.0	S
526.800	0.4225	0.0000	153.376	0.16088	0.00000	577425.7	315898.4	0.0	S
526.822	0.4225	0.0000	153.376	0.16086	0.00000	577459.5	315911.3	0.0	S
526.844	0.4225	0.0000	153.377	0.16084	0.00000	577493.3	315924.1	0.0	S
526.867	0.4225	0.0000	153.377	0.16082	0.00000	577527.1	315937.0	0.0	S
526.889	0.4225	0.0000	153.378	0.16080	0.00000	577560.9	315949.8	0.0	S
526.911	0.4225	0.0000	153.378	0.16078	0.00000	577594.7	315962.7	0.0	S
526.933	0.4225	0.0000	153.379	0.16076	0.00000	577628.5	315975.6	0.0	S
526.956	0.4225	0.0000	153.379	0.16074	0.00000	577662.3	315988.4	0.0	S
526.978	0.4225	0.0000	153.380	0.16072	0.00000	577696.1	316001.3	0.0	S
527.000	0.4226	0.0000	153.380	0.16070	0.00000	577729.9	316014.2	0.0	S
527.022	0.4226	0.0000	153.380	0.16068	0.00000	577763.8	316027.0	0.0	S
527.044	0.4226	0.0000	153.381	0.16066	0.00000	577797.5	316039.9	0.0	S
527.067	0.4226	0.0000	153.381	0.16064	0.00000	577831.3	316052.7	0.0	S
527.089	0.4226	0.0000	153.382	0.16062	0.00000	577865.1	316065.6	0.0	S
527.111	0.4226	0.0000	153.382	0.16060	0.00000	577898.9	316078.4	0.0	S
527.133	0.4226	0.0000	153.383	0.16058	0.00000	577932.8	316091.3	0.0	S
527.156	0.4226	0.0000	153.383	0.16056	0.00000	577966.6	316104.1	0.0	S
527.178	0.4226	0.0000	153.383	0.16054	0.00000	578000.4	316116.9	0.0	S
527.200	0.4226	0.0000	153.384	0.16052	0.00000	578034.2	316129.8	0.0	S
527.222	0.4226	0.0000	153.384	0.16050	0.00000	578067.9	316142.6	0.0	S
527.244	0.4226	0.0000	153.385	0.16048	0.00000	578101.8	316155.5	0.0	S
527.267	0.4226	0.0000	153.385	0.16046	0.00000	578135.6	316168.3	0.0	S
527.289	0.4226	0.0000	153.386	0.16044	0.00000	578169.4	316181.2	0.0	S
527.311	0.4226	0.0000	153.386	0.16042	0.00000	578203.2	316194.0	0.0	S
527.333	0.4226	0.0000	153.386	0.16040	0.00000	578237.0	316206.8	0.0	S
527.356	0.4226	0.0000	153.387	0.16038	0.00000	578270.8	316219.7	0.0	S
527.378	0.4226	0.0000	153.387	0.16037	0.00000	578304.6	316232.5	0.0	S
527.400	0.4226	0.0000	153.388	0.16035	0.00000	578338.4	316245.3	0.0	S
527.422	0.4226	0.0000	153.388	0.16033	0.00000	578372.3	316258.1	0.0	S
527.445	0.4226	0.0000	153.389	0.16031	0.00000	578406.0	316271.0	0.0	S
527.467	0.4226	0.0000	153.389	0.16029	0.00000	578439.8	316283.8	0.0	S
527.489	0.4226	0.0000	153.390	0.16027	0.00000	578473.6	316296.6	0.0	S
527.511	0.4226	0.0000	153.390	0.16025	0.00000	578507.4	316309.4	0.0	S
527.533	0.4226	0.0000	153.390	0.16023	0.00000	578541.3	316322.3	0.0	S
527.556	0.4226	0.0000	153.391	0.16021	0.00000	578575.1	316335.1	0.0	S
527.578	0.4226	0.0000	153.391	0.16019	0.00000	578608.9	316347.9	0.0	S
527.600	0.4226	0.0000	153.392	0.16017	0.00000	578642.7	316360.7	0.0	S
527.622	0.4226	0.0000	153.392	0.16015	0.00000	578676.5	316373.5	0.0	S
527.644	0.4226	0.0000	153.393	0.16014	0.00000	578710.3	316386.3	0.0	S
527.667	0.4226	0.0000	153.393	0.16012	0.00000	578744.1	316399.1	0.0	S
527.689	0.4226	0.0000	153.393	0.16010	0.00000	578777.9	316411.9	0.0	S
527.711	0.4226	0.0000	153.394	0.16008	0.00000	578811.8	316424.8	0.0	S
527.733	0.4226	0.0000	153.394	0.16006	0.00000	578845.6	316437.6	0.0	S
527.756	0.4226	0.0000	153.395	0.16004	0.00000	578879.4	316450.3	0.0	S
527.778	0.4226	0.0000	153.395	0.16002	0.00000	578913.1	316463.2	0.0	S
527.800	0.4226	0.0000	153.396	0.16000	0.00000	578946.9	316476.0	0.0	S
527.822	0.4226	0.0000	153.396	0.15998	0.00000	578980.8	316488.8	0.0	S
527.844	0.4226	0.0000	153.397	0.15997	0.00000	579014.6	316501.6	0.0	S
527.867	0.4226	0.0000	153.397	0.15995	0.00000	579048.4	316514.3	0.0	S

Detailed Results (cont,d.) :: *Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Overflow Discharge (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Cumulative Discharge Volume (ft³)	Flow Type
527.889	0.4226	0.0000	153.397	0.15993	0.00000	579082.2	316527.2	0.0	S
527.911	0.4226	0.0000	153.398	0.15991	0.00000	579116.0	316539.9	0.0	S
527.933	0.4226	0.0000	153.398	0.15989	0.00000	579149.8	316552.7	0.0	S
527.956	0.4226	0.0000	153.399	0.15987	0.00000	579183.6	316565.5	0.0	S
527.978	0.4226	0.0000	153.399	0.15985	0.00000	579217.4	316578.3	0.0	S
528.000	0.4226	0.0000	153.400	0.15983	0.00000	579251.3	316591.1	0.0	S
528.022	0.4226	0.0000	153.400	0.15982	0.00000	579285.1	316603.9	0.0	S
528.044	0.4226	0.0000	153.400	0.15980	0.00000	579318.9	316616.7	0.0	S
528.067	0.4226	0.0000	153.401	0.15978	0.00000	579352.7	316629.4	0.0	S
528.089	0.4226	0.0000	153.401	0.15976	0.00000	579386.5	316642.2	0.0	S
528.111	0.4226	0.0000	153.402	0.15974	0.00000	579420.3	316655.0	0.0	S
528.133	0.4226	0.0000	153.402	0.15972	0.00000	579454.1	316667.8	0.0	S
528.156	0.4227	0.0000	153.403	0.15971	0.00000	579487.9	316680.6	0.0	S
528.178	0.4227	0.0000	153.403	0.15969	0.00000	579521.8	316693.3	0.0	S
528.200	0.4227	0.0000	153.403	0.15967	0.00000	579555.6	316706.1	0.0	S
528.222	0.4227	0.0000	153.404	0.15965	0.00000	579589.4	316718.9	0.0	S
528.244	0.4227	0.0000	153.404	0.15963	0.00000	579623.2	316731.7	0.0	S
528.267	0.4227	0.0000	153.405	0.15961	0.00000	579657.0	316744.4	0.0	S
528.289	0.4227	0.0000	153.405	0.15959	0.00000	579690.8	316757.2	0.0	S
528.311	0.4227	0.0000	153.406	0.15958	0.00000	579724.6	316770.0	0.0	S
528.333	0.4227	0.0000	153.406	0.15956	0.00000	579758.4	316782.7	0.0	S
528.356	0.4227	0.0000	153.407	0.15954	0.00000	579792.3	316795.5	0.0	S
528.378	0.4227	0.0000	153.407	0.15952	0.00000	579826.1	316808.3	0.0	S
528.400	0.4227	0.0000	153.407	0.15950	0.00000	579859.9	316821.0	0.0	S
528.422	0.4227	0.0000	153.408	0.15949	0.00000	579893.7	316833.8	0.0	S
528.445	0.4227	0.0000	153.408	0.15947	0.00000	579927.5	316846.5	0.0	S
528.467	0.4227	0.0000	153.409	0.15945	0.00000	579961.3	316859.3	0.0	S
528.489	0.4227	0.0000	153.409	0.15943	0.00000	579995.1	316872.1	0.0	S
528.511	0.4227	0.0000	153.410	0.15941	0.00000	580028.9	316884.8	0.0	S
528.533	0.4227	0.0000	153.410	0.15939	0.00000	580062.8	316897.6	0.0	S
528.556	0.4227	0.0000	153.410	0.15938	0.00000	580096.6	316910.3	0.0	S
528.578	0.4227	0.0000	153.411	0.15936	0.00000	580130.4	316923.1	0.0	S
528.600	0.4164	0.0000	153.411	0.15933	0.00000	580163.9	316935.8	0.0	S
528.622	0.3967	0.0000	153.412	0.15929	0.00000	580196.5	316948.6	0.0	S
528.644	0.3549	0.0000	153.412	0.15922	0.00000	580226.6	316961.3	0.0	S
528.667	0.2959	0.0000	153.412	0.15911	0.00000	580252.6	316974.0	0.0	S
528.689	0.2326	0.0000	153.413	0.15896	0.00000	580273.7	316986.8	0.0	S
528.711	0.1736	0.0000	153.413	0.15878	0.00000	580289.9	316999.5	0.0	S
528.733	0.1242	0.0000	153.413	0.15857	0.00000	580301.9	317012.2	0.0	S
528.756	0.0887	0.0000	153.413	0.15835	0.00000	580310.4	317024.8	0.0	S
528.778	0.0640	0.0000	153.412	0.15813	0.00000	580316.5	317037.5	0.0	S
528.800	0.0463	0.0000	153.412	0.15791	0.00000	580320.9	317050.1	0.0	S
528.822	0.0331	0.0000	153.412	0.15769	0.00000	580324.1	317062.8	0.0	S
528.844	0.0238	0.0000	153.412	0.15747	0.00000	580326.4	317075.4	0.0	S
528.867	0.0170	0.0000	153.412	0.15727	0.00000	580328.0	317087.9	0.0	S
528.889	0.0122	0.0000	153.411	0.15707	0.00000	580329.2	317100.5	0.0	S
528.911	0.0087	0.0000	153.411	0.15688	0.00000	580330.0	317113.1	0.0	S
528.933	0.0061	0.0000	153.411	0.15670	0.00000	580330.6	317125.6	0.0	S
528.956	0.0043	0.0000	153.411	0.15653	0.00000	580331.0	317138.2	0.0	S
528.978	0.0030	0.0000	153.410	0.15636	0.00000	580331.3	317150.7	0.0	S
529.000	0.0020	0.0000	153.410	0.15620	0.00000	580331.5	317163.2	0.0	S
529.022	0.0013	0.0000	153.410	0.15604	0.00000	580331.6	317175.7	0.0	S
529.044	0.0008	0.0000	153.410	0.15589	0.00000	580331.7	317188.1	0.0	S
529.067	0.0004	0.0000	153.409	0.15575	0.00000	580331.8	317200.6	0.0	S
529.089	0.0001	0.0000	153.409	0.15561	0.00000	580331.8	317213.1	0.0	S
529.111	0.0000	0.0000	153.409	0.15547	0.00000	580331.8	317225.5	0.0	S
529.133	0.0000	0.0000	153.409	0.15534	0.00000	580331.8	317237.9	0.0	S
529.156	0.0000	0.0000	153.408	0.15521	0.00000	580331.8	317250.3	0.0	S
531.556	0.0000	0.0000	153.382	0.14543	0.00000	580331.8	318529.5	0.0	S
533.956	0.0000	0.0000	153.356	0.14066	0.00000	580331.8	319763.4	0.0	S
536.356	0.0000	0.0000	153.331	0.13666	0.00000	580331.8	320960.2	0.0	S
538.756	0.0000	0.0000	153.307	0.13315	0.00000	580331.8	322124.8	0.0	S
541.156	0.0000	0.0000	153.283	0.13002	0.00000	580331.8	323261.0	0.0	S
543.556	0.0000	0.0000	153.260	0.12717	0.00000	580331.8	324371.5	0.0	S
545.956	0.0000	0.0000	153.237	0.12455	0.00000	580331.8	325458.5	0.0	S
548.356	0.0000	0.0000	153.215	0.12213	0.00000	580331.8	326523.8	0.0	S
550.756	0.0000	0.0000	153.193	0.11988	0.00000	580331.8	327568.9	0.0	S
553.156	0.0000	0.0000	153.171	0.11750	0.00000	580331.8	328595.3	0.0	S
577.156	0.0000	0.0000	152.979	0.09944	0.00000	580331.8	337629.0	0.0	S
601.156	0.0000	0.0000	152.803	0.09042	0.00000	580331.8	345778.4	0.0	S
625.156	0.0000	0.0000	152.639	0.08339	0.00000	580331.8	353252.9	0.0	S
649.156	0.0000	0.0000	152.486	0.07771	0.00000	580331.8	360189.0	0.0	S
673.156	0.0000	0.0000	152.340	0.07298	0.00000	580331.8	366681.6	0.0	S
697.156	0.0000	0.0000	152.201	0.06894	0.00000	580331.8	372799.4	0.0	S

Detailed Results (cont,d.) *:: Scenario 2 :: SJRWMD 25-YR, 96-HR*

Elapsed Time (hours)	Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Overflow Discharge (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Cumulative Discharge Volume (ft^3)	Flow Type
721.156	0.0000	0.0000	152.068	0.06543	0.00000	580331.8	378594.1	0.0	S
745.156	0.0000	0.0000	151.940	0.06234	0.00000	580331.8	384105.8	0.0	S
769.156	0.0000	0.0000	151.817	0.05958	0.00000	580331.8	389366.4	0.0	S
793.156	0.0000	0.0000	151.698	0.05710	0.00000	580331.8	394401.9	0.0	S
817.156	0.0000	0.0000	151.582	0.05485	0.00000	580331.8	399233.8	0.0	S
841.156	0.0000	0.0000	151.470	0.05279	0.00000	580331.8	403879.9	0.0	S
865.156	0.0000	0.0000	151.361	----	----	580331.8	408355.8	0.0	N.A.

Appendix B

Operation and Maintenance Requirements and
Erosion and Sedimentation Control Requirements

Proposed operation and maintenance and soil erosion and sediment control practices are outlined in the following paragraphs.

Surface water Management Facilities

The man-made surface water facility shall be maintained free of sediments and debris. Areas shall be inspected on a routine basis and nuisance plants shall be removed a minimum of twice annually. Grassed areas shall be mowed a minimum of 6 times per year. The natural systems shall be least disturbed as possible. Minimal maintenance is required for the natural and undisturbed areas. All ponds shall be inspected monthly. Monthly documentation shall be noted based upon the inspection findings.

Erosion Control

All erosion damage at spillways, outfall structures, and along pond side slopes shall be repaired (grading and grassing) as conditions occur. All side slopes and other areas disturbed by construction shall be stabilized by sodding, hydro-mulching or other appropriate vegetative or non-vegetative erosion control measures.

Swale/Ditch

All swales, if any, shall be maintained free of debris and sediment. Sediments shall be removed when the depth has been reduced by 20 percent. Sediments removed from swales/ditches should be evenly spread over grassed areas away from the stormwater management facilities.

Culverts, Pipes and Structures

All pipes, if any, shall be inspected bi-annually. Culverts and pipes shall be maintained free of debris and sediment. Sediments removed from culverts and pipes should be evenly spread over grassed areas away from the stormwater management facilities.

The structures and paved flow lines, if any, shall be maintained clear of debris. Remove any debris and silt collected in inlets and pipes as routine inspections dictates.

Inspection Reporting

Annual inspection reports, prepared by a properly licensed professional engineer, should be submitted to the water management district as appropriate. The engineer shall inspect the site and report on the status and function of the system. Noted deficiencies and/or maintenance requirements shall be reported to the owner with recommendations for repairs. Repairs shall be executed.

Limerock/Sinkhole

If continuous limerock is encountered during excavation of the swales/pond or if a sinkhole forms in the area of a drainage swale/pond the engineer of record shall be notified by either the contractor or the established operation and maintenance entity. The engineer of record shall inspect the repaired area upon completion of the repair.

Where continuous limerock is encountered during excavation of the swales/ponds, the limerock shall be over excavated by 2 feet and replaced with clayey soils that extend 2 feet beyond the perimeter of the limerock outcropping. The clayey soil shall have at least 20% passing the no. 200 sieve, compacted to 95% of standard proctor, and compacted in a wet condition with moisture 2% - 4% above optimum.

All swales/ponds shall be inspected monthly for sinkhole occurrence. Should a sinkhole occur, the area shall be repaired as soon as possible. Repair shall include filling (limerock such as road base material, clay/sand mixture, or concrete if necessary). A 2-foot deep cap that extends 2 feet beyond the perimeter of the sinkhole shall be constructed with clayey soils. The clayey soil shall have at least 20% passing the no. 200 sieve, compacted to 95% of standard proctor, and compacted in a wet condition with moisture 2% - 4% above optimum. The clay soil cap shall be re-graded to prevent concentration of waters (ponding) and re-vegetated.

Outfall Structures

All outfall and drawdown orifices are to be inspected bi-annually for sediment or debris in the flow line of weirs or orifices. All sediment and debris should be removed and disposed of in an approved manner.

Discharge to Conservation Management Areas Maintenance and Repair

The stormwater management facilities shall be inspected after rainfall events greater than three inches for any indications of erosion. If any indications are noticed, then these should be repaired as soon as possible so as to prevent any blow outs from future rainfall events. The conditions of the facilities should be repaired to those conditions depicted on the approved Final Development Plans.

Operation & Maintenance Entity:

Santa Fe Healthcare, Inc.
4300 NW 89th Blvd.
Gainesville, FL 32606

Appendix C

Geotechnical Report

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF A GEOTECHNICAL SITE EXPLORATION

PROPOSED UF HEALTH SANTA FE
GAINESVILLE, ALACHUA COUNTY, FLORIDA

GSE PROJECT NO. 16019

Prepared For:

CHW PROFESSIONAL CONSULTANTS, INC.

JUNE 2023

GSE Engineering & Consulting, Inc.

June 15, 2023

Robert J. Walpole, P.E.
CHW Professional Consultants, Inc.
11801 Research Drive
Alachua, Florida 32615

Subject: Summary Report of a Geotechnical Site Exploration
Proposed UF Health Santa Fe
Gainesville, Alachua County, Florida
GSE Project No. 16019

GSE Engineering & Consulting, Inc. (GSE) is pleased to submit this 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.

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.

JASON E. GOWLAND LICENSE No.66467 STATE OF FLORIDA PROFESSIONAL ENGINEER

This item has been digitally signed and sealed by Jason E Gowland
Digitally signed by Jason E Gowland
Date: 2023.06.15 14:48:23 -04'00'
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 Engineer
Florida Registration No. 66467

KPF / JEG: hmp
Q:\Projects\16019 Proposed UF Health Santa Fe\16019.docx

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File (1)

GSE Engineering & Consulting, Inc.
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Gainesville, Florida 32608
(352) 377-3233 Phone ◆ (352) 377-0335 Fax
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LIST OF FIGURES

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1.0 INTRODUCTION

1.1 General

GSE Engineering & Consulting, Inc. (GSE) has completed this geotechnical exploration for the proposed UF Health Santa Fe located in Gainesville, Alachua County, Florida. This exploration was performed in accordance with GSE Proposal No. 2023-078 dated February 9, 2023. Mr. Robert J. Walpole, P.E., President, of CHW Professional Consultants, Inc. authorized our services on March 21, 2023.

1.2 Project Description

This project will consist of a multi-family residence building and improvements to an existing storm water basin. The site is located at the north end of the Santa Fe Health Park off NW 39th Avenue in Gainesville, Alachua County, Florida.

Mr. Robert J. Walpole, P.E. with CHW Professional Consultants, Inc. (CHW) provided information about the project and a site plan illustrating the locations of the proposed improvements. The project will consist of a three-story, L-Shaped building. This site is just north of an existing two-story building. We anticipate the structure will be either a concrete masonry unit or a combination of steel frame and concrete construction. Structural loads have not been provided but are expected to be on the order of 3 to 6 kips per foot for load bearing walls, and less than 250 kips for columns. The finished floor of the structure is anticipated to be constructed on a few feet of fill that will raise and level site grades.

An existing stormwater basin located south of the existing building will be utilized. This basin is a natural depressional feature that appears to remain dry throughout the year.

Mr. Kenneth L. Hill, P.E. with GSE visited the site to evaluate site access and conditions. The site is mostly open mowed yard areas. The west end of the proposed building area is wooded but is open under the tree canopy. The existing stormwater basin is open with a few trees. There appears to be an abandoned piezometer in the bottom of the existing stormwater basin.

A recent aerial photograph of the site was obtained. The site plan and aerial photograph were used in preparation of this exploration and report.

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. This exploration consisted of performing six (6) Standard Penetration Test (SPT) borings to depths of 30 feet below land surface (bls) within the proposed building area and four (4) auger borings to depths of 15 and 30 feet bls within the existing stormwater management facility.

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 and obvious site features as reference. The boring locations should be considered approximate. The soil borings were performed from April 5 through 6, 2023.

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 flight auger 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, 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 six (6) percent soil fines passing the No. 200 sieve determinations, six (6) natural moisture content determinations, one (1) Atterberg Limits test, and three (3) constant head hydraulic conductivity tests. 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 March 28, 2023 to observe the site conditions and mark the boring locations.

The site is mostly open mowed yard areas. The west end of the proposed building area is wooded but is open under the tree canopy. The existing stormwater basin is open with a few trees. There appears to be an abandoned piezometer in the bottom of the existing stormwater basin. The site is bordered by NW 90 Boulevard to the west. Existing buildings, roads, and parking lots are present surrounding the site.

The topography at the site is gently to moderately sloping down toward the south from the north. Regional topography is gently rolling hills. The Alachua County Growth Management website[1] indicates the ground surface elevations at the existing SMF are near an elevation of 148 feet in the bottom of the existing SMF to 162 feet at the top of the existing SMF. The area of the proposed building ranges in elevations of 156 to 162 feet.

3.2 Potential Geological Feature

The Alachua County Soils Survey maps a depression/sinkhole in the existing stormwater management facility. This area is an existing depressional area that appears to currently be utilized as stormwater management facility. No limestone or chimneys were observed within the depression.

Section 406.89 of the Alachua County Code of Ordinances defines ***significant geologic features***. The following is from the code of ordinances. *Significant geologic features include but are not limited to: point source features such as sinkholes, caves, and limestone outcrops; lineal features such as lineaments, ridges, escarpments, and springs; and areal features such as steep slopes and springsheds.*

3.3 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 auger borings located in the existing stormwater management facility indicate the soils across these areas are relatively variable.

Auger boring P-1 encountered 17 feet of sand with silt, silty sand, and silty sand with clay (SP-SM, SM, SM-SC) overlying clay with sand (CL/CH) to a depth of 21 feet bls. This was underlain by silt with sand and silty clayey sand (ML, SM/SC) to the explored depth of 30 feet bls.

[1] Alachua County Growth Management website, http://mapgenius.alachuacounty.us/.

Auger boring P-2 encountered 7 feet of clayey sand (SC) overlying silty sand and silty sand with clay (SM, SM-SC) to the explored depth of 15 feet bls.

Auger boring P-3 encountered 10.5 feet of sand with silt (SP-SM) overlying silty clayey sand (SM/SC) to the explored depth of 15 feet bls.

Auger boring P-4 encountered 5 feet of silty sand with clay (SM-SC) overlying elastic silt (MH) to a depth of 11.5 feet bls. This was underlain by silty sand (SM) to the explored depth of 15 feet bls.

The SPT borings within the proposed building area initially penetrated a 6 to 12 feet thick stratum of poorly graded sand and sand with silt (SP, SP-SM). This was underlain by interbedded strata of clayey to very clayey sand and sand with clay (SC, SC/CL, SP-SC) or clay-rich soils consisting of sandy clay, clay with sand, and clay (CL/CH) to the explored depths of 30 feet bls.

The surficial layer of poorly graded sand and sand with silt (SP, SP-SM) is generally in a very loose to medium dense condition with N-values ranging from 1 to 18 blows per foot. The underlying clayey to very clayey sand and sand with clay (SC, SC/CL, SP-SC) is generally in a loose to medium dense condition with N-values ranging from 5 to 26 blows per foot. The clay-rich soils (CL/CH) are generally in a firm to very stiff condition with N-values ranging from 5 to 26 blows per foot.

Weight-of-hammer strength materials were encountered in SPT borings B-3, B-4, and B-6 within the surficial sandy soils. 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 the auger and SPT borings at depths ranging from 10.5 to 24 feet bls at the time of our investigation.

3.4 Review of Published Soil Data

The majority of the site is mapped as three soil series by the Soil Conservation Service (SCS) Soil Survey for Alachua County[2]. The building area is mapped as Millhopper sand, 0 to 5 percent slopes. The existing stormwater management facility is mapped as Arredondo fine sand, 5 to 8 percent slopes. The remainder of the site is mapped as Arredondo fine sand, 0 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.

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

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.

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.

Arredondo fine sand, 5 to 8 percent slopes - This nearly level to sloping, well drained soil forms in thick beds of sandy and loamy marine materials. These soils are in broad rolling areas of the upland. Slopes range from 0 to 8 percent. The water table is more than 72 inches below the surface. These soils are loamy siliceous, hyperthermic Grossarenic Paleudults.

Arredondo soils are geographically associated with Apopka, Bonneau, Candler, Fort Meade, Gainesville, Jonesville, Kanapaha, Kendrick, Lake Millhopper, and Norfolk soils. Apopka soils have less than 5 percent silt and clay in the A2 horizon, and many of the sand grains are uncoated. Bonneau soils are moderately well drained and have an A horizon 20 to 40 inches thick. Candler soils are sandy to a depth of 80 inches or more and have less than 5 percent silt and clay in their 10- to 40-inch control section. Fort Meade and Gainesville soils are sandy to a depth of more than 80 inches. They have 10 to 15 percent silt and clay in their 10- to 40-inch control section. Fort Meade soils also have a thick, dark colored A1 horizon. Jonesville soils have underlying limestone at a depth of less than 60 inches. Lake soils are sandy to 80 inches or more. Kanapaha soils are poorly drained, and Millhopper soils are moderately well drained. Norfolk soils have an A horizon less than 20 inches thick.

3.5 Review of Published Regional Geology

The site is located in central Alachua County. This area of Alachua County maps as the Coosawhatchie Formation. The following description is from the Geological Survey.

Coosawhatchie Formation – The Coosawhatchie Formation[3] is sediments of the Miocene Series that is exposed or lies beneath a thin overburden on the eastern flank of the Ocala Platform from southern Columbia County to southern Marion County. Within the outcrop region, the Coosawhatchie Formation varies from a light gray to olive gray, poorly consolidated, variable clayey and phosphatic sand with few fossils, to an olive gray, poorly to moderately consolidated, slightly sandy, silty clay with few to no fossils. Occasionally, the sands will contain a dolomite component and, rarely, the dominant lithology will be dolostone or limestone. Silicified nodules are often present in the Coosawhatchie Formation sediments in the outcrop region. The sediment may contain 20 percent or more phosphate (Scott, 1988). Permeability of the Coosawhatchie Formation is generally low, forming part of the intermediate confining unit/ aquifer system.

The Miocene sediments consist of siliciclastics, carbonates and mixed siliciclastics-carbonate lithologies with numerous lateral and vertical facies changes. The importance of the Miocene sediments in Florida is twofold - first, these sediments contain valuable mineral resources, primarily phosphate and absorptive clays; and second, the Miocene sediments comprise the intermediate confining unit and aquifer system. Whereas the principal geological hazard associated with Paleogene carbonates is karst development, the hazards associated with the Miocene sediments are radon gas and swelling clays.

3.6 Review of Published Hydrological Data

The Floridan Aquifer in the vicinity of the site has an elevation on the order of 50 feet[4] NGVD.

3.7 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, and hydraulic conductivity. Samples selected for laboratory testing were collected at depths ranging from 1 to 10 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.

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[3] Scott, Thomas N., Geologic Map of the State of Florida – Northern Peninsula. Florida Geological Survey, Open-File Report No. 80, 2001.

[4] Potentiometric Surface of the Floridan Aquifer, September 2019, U.S. Geological Survey.

The laboratory tests indicate the tested soils consist of sand with silt, silty sand with clay, clayey sand, and very clayey sand. The tested sand with silt (SP-SM) contains approximately 5.8 to 11 percent soil fines passing the No. 200 sieve with natural moisture contents of about 4.8 to 12 percent. The tested silty sand with clay (SM-SC) contains approximately 22 percent soil fines passing the No. 200 sieve with a natural moisture content of about 15 percent. The tested clayey sand (SC) contains approximately 22 percent soil fines passing the No. 200 sieve with a natural moisture content of about 12 percent. The tested very clayey sand (SC/CL) contains approximately 40 percent soil fines passing the No. 200 sieve with a natural moisture content of about 26 percent.

Atterberg Limits tests indicate the tested very clayey sand (SC) is non-plastic. This corresponds to a material with low potential (LL < 50 and PI < 25) for expansive behavior[5].

The constant head hydraulic conductivity test results indicate the near-surface sand with silt (SP-SM) has hydraulic conductivity values of 2.4 to 4.5 feet per day. The tested clayey sand (SC) has a hydraulic conductivity value of 3.4 feet per day.

[5] 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 the borings at depths ranging from 10.5 to 24 feet bls at the time of our exploration. However, you should expect water to be at a depth of approximately 6 feet bls in the area of the proposed building and temporarily perched on the clay with sand in auger boring P-1 and the elastic silt in auger boring P-4 after periods of heavy and seasonal rainfall.

4.3 Building Foundations

The soil borings within the proposed building footprint indicate the soils at the site are relatively consistent. The borings initially penetrated a 6 to 12 feet thick stratum of poorly graded sand and sand with silt (SP, SP-SM). This was underlain by interbedded strata of clayey to very clayey sand and sand with clay (SC, SC/CL, SP-SC) or clay-rich soils consisting of sandy clay, clay with sand, and clay (CL/CH) to the explored depths of 30 feet bls.

Weight-of-hammer strength materials were encountered in SPT borings B-3, B-4, and B-6 within the surficial sandy soils. These isolated events are consistent with native, very loose near-surface sand deposits common in this area of Alachua County. **These very loose native sands should be compacted as specified in Section 4.4.4.**

Based upon the soil conditions encountered and our limited understanding of the structural loads and site grading, and compaction of the very loose near surface soils, we recommend the building be supported by conventional, shallow strip and/or spread foundations. We recommend the shallow foundations be designed for a maximum allowable gross bearing pressure of 2,500 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.

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.

Due to the mostly sandy nature of the majority of the near-surface soils, we expect settlement to be mostly elastic in nature. The majority of the settlement will occur on application of the loads, during and immediately following construction. Using the recommended maximum bearing pressure, the assumed maximum structural loads, and the field and laboratory test data which we have correlated into the strength and compressibility characteristics of the subsurface soils, we estimate the total settlements of the structure to be 1 inch or less, with approximately half of it occurring upon load application (during construction).

Differential settlement results from differences in applied bearing pressures and the variations in the compressibility characteristics of the subsurface soils. For the building pad prepared as recommended, we anticipate differential settlement of less than 1/2 inch.

Post-construction settlement of the structures will be influenced by several interrelated factors, such as (1) subsurface stratification and strength/compressibility characteristics of the bearing soils; (2) footing size, bearing level, applied loads, and resulting bearing pressures beneath the foundation; (3) site preparation and earthwork construction techniques used by the contractor, and (4) external factors, including but not limited to vibration from off-site sources and groundwater fluctuations beyond those normally anticipated for the naturally-occurring site and soil conditions which are present.

Our settlement estimates for the structure are based upon our limited understanding of the structural loads and site grading and the use of successful adherence to the site preparation recommendations presented later in this report. Any deviation from our project understanding and/or our site preparation recommendations could result in an increase in the estimated post-construction settlement of the structure.

4.4 Site Preparation

The soils at this site should be suitable for supporting the proposed construction using normal, good practice site preparation procedures. **GSE recommends the very loose surficial sands be compacted to reduce the potential for settlements.** The following recommendations are our general guidelines for site preparation.

4.4.1 Stripping

Strip the construction limits and 10 feet beyond the perimeter of all grass, roots, topsoil, pavement, 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.

4.4.2 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.

4.4.3 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.

4.4.4 Proof Compaction

Weight-of-hammer strength materials were encountered in SPT borings B-3, B-4, and B-6 within the surficial sandy soils. These isolated events are consistent with native, very loose near-surface sand deposits common in this area of Alachua County. These very loose native sands should be compacted as specified below.

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 with a heavy vibratory roller (<u>in static mode if within 100 feet of existing structures</u>) to a depth of 5 feet below the finished building pad grade prior to placing fill. If compaction cannot be achieved from ground surface, over-excavate the entire building pad and 5 feet beyond the perimeter to approximately 4 feet below the pad grade and compact the bottom of the excavation to a depth of 1 foot. Backfill and compact the over-excavated soils in 12-inch lifts to 95 percent Modified Proctor maximum dry density. All of the excavated soils should be suitable for reuse as structural fill.

Where existing structures are present within 100 feet of construction, compaction should be performed <u>in static mode</u>. Where over-excavating is required within a 1.5 horizontal to 1 vertical slope down from the bottom of the existing foundations, the existing foundations should be shored. The design and installation of shoring the existing foundations shall be the responsibility of the Contractor.

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).

4.4.5 Fill Placement

Imported fill placed to raise the site grades should consist of clean sand having less than 10 percent passing the No. 200 sieve. On-site soils meeting the requirements of Section 4.8 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.

4.5 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 **48 inches** at the frequencies stated above.

4.6 Stormwater Management

The auger borings located in the existing stormwater management facility indicate the soils across these areas are relatively variable.

Auger boring P-1 encountered 17 feet of sand with silt, silty sand, and silty sand with clay (SP-SM, SM, SM-SC) overlying clay with sand (CL/CH) to a depth of 21 feet bls. This was underlain by silt with sand and silty clayey sand (ML, SM/SC) to the explored depth of 30 feet bls.

Auger boring P-2 encountered 7 feet of clayey sand (SC) overlying silty sand and silty sand with clay (SM, SM-SC) to the explored depth of 15 feet bls.

Auger boring P-3 encountered 10.5 feet of sand with silt (SP-SM) overlying silty clayey sand (SM/SC) to the explored depth of 15 feet bls.

Auger boring P-4 encountered 5 feet of silty sand with clay (SM-SC) overlying elastic silt (MH) to a depth of 11.5 feet bls. This was underlain by silty sand (SM) to the explored depth of 15 feet bls.

The water table was only encountered in auger boring P-1 at a depth of 22 feet bls at the time of our exploration. We anticipate the seasonal high groundwater table to be perched on the clay with sand in soil boring P-1, perched on the elastic silt in soil boring P-4, and deeper than 15 feet bls in the remainder of the borings.

The laboratory permeability tests indicate the sand with silt and clayey sand has hydraulic conductivity values of 2.4 to 4.5 feet per day. The underlying clay with sand and elastic silt 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.

Existing Stormwater Management Facility

1. Base elevation of effective or mobilized aquifer (average depth of confining layer) equal to 14 feet bls.
2. Unsaturated vertical infiltration rate of 3.5 feet per day.
3. Horizontal hydraulic conductivity equal to 5.0 feet per day.
4. Specific yield (fillable porosity) of 20 percent.
5. Average seasonal high groundwater table depth equal to 13.5 feet bls.

4.7 Evaluation of Significant Geological Feature

One (1) depressional area was observed to determine if it should be considered a significant geological feature as defined by the Alachua County Code of Ordinances. The location of the area observed was explored with auger borings P-1 through P-4 as shown on Figure 2.

The depressional area is located south of the existing building as well as the proposed building as shown on the plan provided. The feature, at the time of our site visit, was somewhat oval in shape and very broad in size as shown in Picture 1. No exposed limestone was observed in the feature or in the general area of the feature. Based on the topographic survey, the feature appears to be a closed depressional area and appears to be currently utilized as a stormwater management facility. Some of the darker materials encountered in the borings are low permeability high fines which are common deposits found in relic sinkholes. It is GSE's opinion that this area is a relic sinkhole. The growth of large trees within the depressional area indicates this is a relic sinkhole that has been inactive for some time. GSE does not consider this feature to be significant and it does not merit conservation.

Picture 1. Overview of the Depressional Area

It is GSE's opinion that the depressional area observed at the site should **not** be considered a significant geologic feature as outlined by Article XVI of the Alachua County, Florida, Code of Ordinances.

4.8 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 are 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 are 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.

4.9 Surface Water Control and Landscaping

Roof gutters should be considered to divert runoff away from the building. The gutter downspouts should discharge a minimum of 10 feet from the structure 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 building 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 structure. 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.

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 CHW Professional Consultants, Inc. **PROJECT NAME** Proposed UF Health Santa Fe

PROJECT NUMBER 16019 **PROJECT LOCATION** Gainesville, Alachua County, Florida

BORING NUMBER P-1

DATE PERFORMED 4/6/2023
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING 22.0 ft CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 16.5 ft, perched
NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0		
	AU 1	(SM) Dark brown silty SAND
2.5		
	AU 2	(SP-SM) Brown SAND with silt
5		
6.0		
	AU 3 PS	(SP-SM) Dark brown SAND with silt *%PASS-200 = 11* *MC = 12* *k_h = 2.4 ft/day*
10		
11.0		
	AU 4	(SM-SC) Brown and gray silty SAND with clay
15		
▽ 17.0		
	AU 5	(CL/CH) Gray and brown CLAY with sand
20		
21.0		
	AU 6	(ML) Gray SILT with sand ▼
25		
27.0		
	AU 7	(SM/SC) Gray silty clayey SAND
30		
30.0		Bottom of borehole at 30.0 feet.

BORING NUMBER P-2

DATE PERFORMED 4/6/2023
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)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0		
		(SC) Brown clayey SAND
	AU 1 PS	*%PASS-200 = 22* *MC = 12* *k_h = 3.4 ft/day*
5		
7.0		
	AU 2	(SM-SC) Dark gray silty SAND with clay
10		
11.0		
	AU 3	(SM) Dark gray silty SAND
15		
15.0		Bottom of borehole at 15.0 feet.

(Continued Next Page)

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

CLIENT CHW Professional Consultants, Inc. **PROJECT NAME** Proposed UF Health Santa Fe

PROJECT NUMBER 16019 **PROJECT LOCATION** Gainesville, Alachua County, Florida

BORING NUMBER P-3

DATE PERFORMED 4/6/2023
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH > 15 ft
LOGGED BY WDI
CHECKED BY KPF
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0			(SP-SM) Brown SAND with silt
		AU 1 PS	*%PASS-200 = 5.9* *MC = 4.8* *k_h = 4.5 ft/day*
5			
			8.5
		AU 2	(SP-SM) Gray SAND with silt
10			10.5
		AU 3	(SM/SC) Dark brown silty clayey SAND
15			15.0
			Bottom of borehole at 15.0 feet.

BORING NUMBER P-4

DATE PERFORMED 4/6/2023
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH 4.5 ft, perched
LOGGED BY WDI
CHECKED BY KPF
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0			(SM-SC) Brown and gray silty SAND with clay
		AU 1	*%PASS-200 = 22* *MC = 15*
5			5.0
		AU 2	(MH) Dark gray elastic SILT
10			11.5
		AU 3	(SM) Dark gray silty SAND
15			15.0
			Bottom of borehole at 15.0 feet.

5.2 Standard Penetration Test Soil Boring Logs

GSE Engineering & Consulting, Inc.
GSE Engineering
5590 SW 64th St
Gainesville, FL 32608
Telephone: 3523773233

BORING NUMBER B-1

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME Proposed UF Health Santa Fe
PROJECT NUMBER 16019
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 4/5/23 **COMPLETED** 4/5/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** 21.0 ft
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 6.0 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-SM) Very loose to loose gray and brown SAND with silt		SPT 1	2-3-3 (6)						20 40 60 80
			3.5	SPT 2	2-2-1 (3)						
5		(SP) Very loose to loose brown SAND		SPT 3	1-1-2 (3)						
		▽	6	SPT 4	2-2-3 (5)						
		(SP) Loose gray SAND with sandstone	7	SPT 5	2-3-5 (8)						
		(CL/CH) Firm to very stiff gray and green CLAY with sand	9	SPT 6	10-9-10 (19)						
10		(CL/CH) Very stiff green and orange CLAY with sand	12								
		(SC/CL) Medium dense gray, green, and orange very clayey SAND		SPT 7	5-6-9 (15)						
15											
			19.5	SPT 8	3-4-8 (12)						
20		(CL/CH) Stiff green CLAY with sand									
		▼	22								
		(SC) Loose gray clayey SAND		SPT 9	2-5-3 (8)						
25											
			28.5								
		(CL/CH) Stiff green and orange CLAY	30	SPT 10	3-5-5 (10)						
30		Bottom of borehole at 30.0 feet.									

SPT BORINGS - GINT STD US.GDT - 4/11/23 16:00 - Q:\PROJECTS\16019 PROPOSED UF HEALTH SANTA FE\16019 BORINGS\16019 BORINGS.GPJ

GSE Engineering & Consulting, Inc.
GSE Engineering
5590 SW 64th St
Gainesville, FL 32608
Telephone: 3523773233

BORING NUMBER B-2

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME Proposed UF Health Santa Fe
PROJECT NUMBER 16019
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 4/6/23 **COMPLETED** 4/6/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** 19.0 ft
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 6.0 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-SM) Very loose to loose brown SAND with silt		SPT 1	4-2-2 (4)						20 40 60 80
				SPT 2	2-1-1 (2)						
			4.5								
5		(SP) Loose gray SAND with sandstone		SPT 3	2-2-3 (5)						
			6								
		(SP-SC) Loose gray SAND with clay and sandstone		SPT 4	3-4-4 (8)						
			7								
		(CL/CH) Stiff gray and green CLAY with sand		SPT 5	4-6-8 (14)						
			8.5								
		(CL/CH) Firm to very stiff green and orange CLAY with sand		SPT 6	6-8-10 (18)						
10											
				SPT 7	2-3-5 (8)						
15											
				SPT 8	4-4-4 (8)						
20											
			21.5								
		(SP-SC) Loose green and gray SAND with clay									
				SPT 9	3-4-5 (9)						
25											
			29								
		(CL/CH) Stiff green and orange CLAY with sand		SPT 10	3-4-5 (9)						
30			30								
		Bottom of borehole at 30.0 feet.									

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BORING NUMBER B-3

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME Proposed UF Health Santa Fe
PROJECT NUMBER 16019
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 4/6/23 **COMPLETED** 4/6/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** 10.5 ft
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 6.0 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-SM) Very loose to loose brown SAND with silt									20 40 60 80
		Weight-of-Hammer from 1.5 to 2 ft bls.		SPT 1	1-0-1 (1)				5.8	4.8	
				SPT 2	1-1-1 (2)						
5				SPT 3	2-2-3 (5)						
		▽		SPT 4	3-2-2 (4)						
				SPT 5	3-3-4 (7)						
10		▼		SPT 6	4-3-4 (7)						
			12								
		(CL/CH) Firm brown, gray, and orange CLAY with sand		SPT 7	3-3-5 (8)						
15											
			18								
		(CL/CH) Firm green and orange CLAY		SPT 8	2-2-3 (5)						
20											
			22								
		(CL/CH) Firm gray, green, and orange CLAY with sand		SPT 9	4-4-3 (7)						
25											
			27								
		(CL/CH) Firm brown, gray, and orange sandy CLAY		SPT 10	2-3-4 (7)						
30			30								
		Bottom of borehole at 30.0 feet.									

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GSE Engineering & Consulting, Inc.
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5590 SW 64th St
Gainesville, FL 32608
Telephone: 3523773233

BORING NUMBER B-4

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME Proposed UF Health Santa Fe
PROJECT NUMBER 16019
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 4/5/23 **COMPLETED** 4/5/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING 22.0 ft
LOGGED BY WDI **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 6.0 ft
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 ▲
0	(SP-SM) Very loose gray and brown SAND with silt		SPT 1	2-1-1 (2)	NP	NP	NP	40	26	20 40 60 80
	Weight-of-Hammer from 3 to 3.5 ft bls.	3	SPT 2	1-0-1 (1)						
	(SP) Very loose to loose brown SAND	4.5	SPT 3	2-2-4 (6)						
5	(SP) Loose to medium dense gray SAND with sandstone	6	SPT 4	4-6-12 (18)						
	(SC/CL) Medium dense green and orange very clayey SAND	7.5	SPT 5	15-13-13 (26)						
	(CL/CH) Very stiff gray and green sandy CLAY		SPT 6	6-8-9 (17)						
10		11.5								
	(SC) Medium dense gray and orange clayey SAND		SPT 7	4-6-12 (18)						
15		18.5								
	(CL/CH) Stiff green and orange CLAY with sand		SPT 8	4-6-6 (12)						
20		22								
	(SP-SC) Loose gray and orange SAND with clay		SPT 9	2-4-6 (10)						
25		28.5								
	(CL/CH) Stiff green and orange CLAY		SPT 10	3-5-7 (12)						
30		30								
	Bottom of borehole at 30.0 feet.									

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5590 SW 64th St
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Telephone: 3523773233

BORING NUMBER B-5

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME Proposed UF Health Santa Fe
PROJECT NUMBER 16019
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 4/5/23 **COMPLETED** 4/5/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING 21.0 ft
LOGGED BY WDI **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 6.0 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-SM) Very loose brown SAND with silt		SPT 1	2-1-1 (2)						20 40 60 80
			4	SPT 2	1-1-1 (2)						
5		(SP) Very loose to loose gray SAND with sandstone		SPT 3	1-2-1 (3)						
			6	SPT 4	2-3-4 (7)						
		(SC) Loose gray and orange clayey SAND	7								
		(CL/CH) Stiff gray sandy CLAY with sandstone		SPT 5	4-6-6 (12)						
			8.5	SPT 6	8-9-9 (18)						
10		(CL/CH) Very stiff gray, green, and orange CLAY									
			12								
		(SC/CL) Loose gray very clayey SAND		SPT 7	3-4-4 (8)						
15			16								
		(CL/CH) Stiff green CLAY with lense gray sand									
				SPT 8	3-4-6 (10)						
20											
				SPT 9	3-4-5 (9)						
25			26								
		(CL/CH) Stiff orange and green CLAY									
			30	SPT 10	2-6-7 (13)						
30		Bottom of borehole at 30.0 feet.									

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GSE Engineering & Consulting, Inc.
GSE Engineering
5590 SW 64th St
Gainesville, FL 32608
Telephone: 3523773233

BORING NUMBER B-6

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME Proposed UF Health Santa Fe
PROJECT NUMBER 16019
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 4/5/23 **COMPLETED** 4/5/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
▼ **AT TIME OF DRILLING** 24.0 ft
LOGGED BY WDI **CHECKED BY** KPF
▽ **ESTIMATED SEASONAL HIGH** 6.0 ft
NOTES

DEPTH (ft)	MATERIAL DESCRIPTION	CONTACT DEPTH (ft)	SAMPLE TYPE NUMBER	BLOW COUNTS (N VALUE)
0	(SP-SM) Very loose to loose brown SAND with silt		SPT 1	1-2-1 (3)
			SPT 2	1-1-1 (2)
5	*Weight-of-Hammer from 4.5 to 5 ft bls.*		SPT 3	1-0-1 (1)
		6.5	SPT 4	3-3-4 (7)
	(SP) Loose brown and orange cemented SAND	7		
	(SC) Loose to medium dense brown, gray, and orange cemented clayey SAND		SPT 5	3-4-5 (9)
		9	SPT 6	6-9-12 (21)
10	(CL/CH) Very stiff brown, gray, and orange CLAY with sand			
		11.5		
	(SC/CL) Loose to medium dense gray and orange very clayey SAND		SPT 7	3-3-5 (8)
15				
			SPT 8	4-6-6 (12)
20				
			SPT 9	2-2-3 (5)
25				
		27		
	(CL/CH) Stiff brown and gray CLAY			
			SPT 10	4-6-8 (14)
30		30		
	Bottom of borehole at 30.0 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: 16019

Project Name: Proposed UF Health Santa Fe

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-1	8-10	Dark brown SAND with silt	12				11		2.4	SP-SM
P-2	3-5	Brown clayey SAND	12				22		3.4	SC
P-3	3-5	Brown SAND with silt	4.8				5.9		4.5	SP-SM
P-4	3-3.5	Brown and gray silty SAND with clay	15				22			SM-SC
B-3	1-2.5	Very loose to loose brown SAND with silt	4.8				5.8			SP-SM
B-4	5.5-7	Medium dense green and orange very clayey SAND	26	NP	NP	NP	40			SC/CL

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

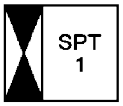
CORRELATION OF PENETRATION RESISTANCE WITH RELATIVE DENSITY AND CONSISTENCY

	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

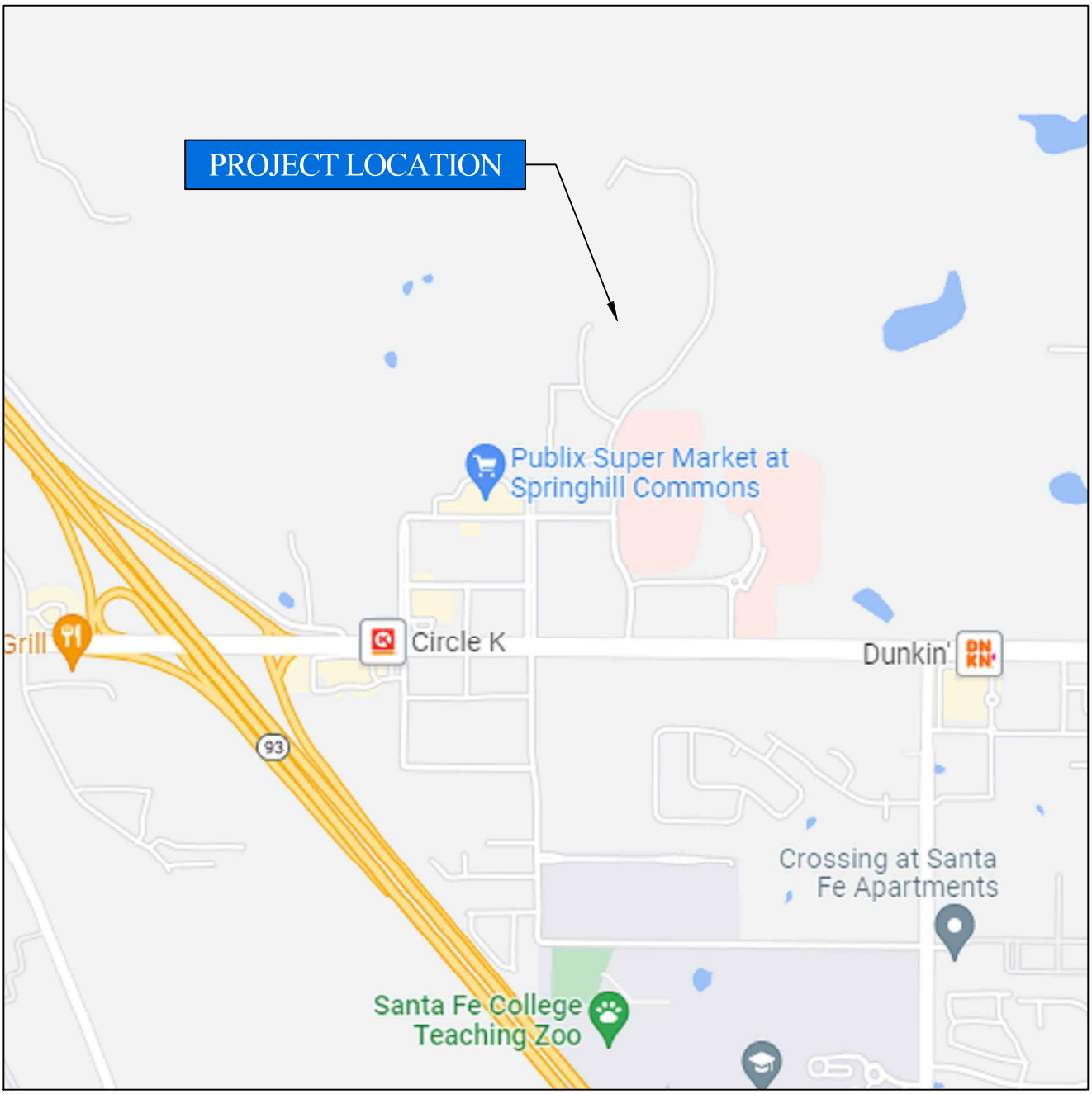
The analysis and recommendations submitted in this report are based upon the data obtained from soil borings performed at the locations indicated on Figure 2. This report does not reflect any variations that may occur between these borings.

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.

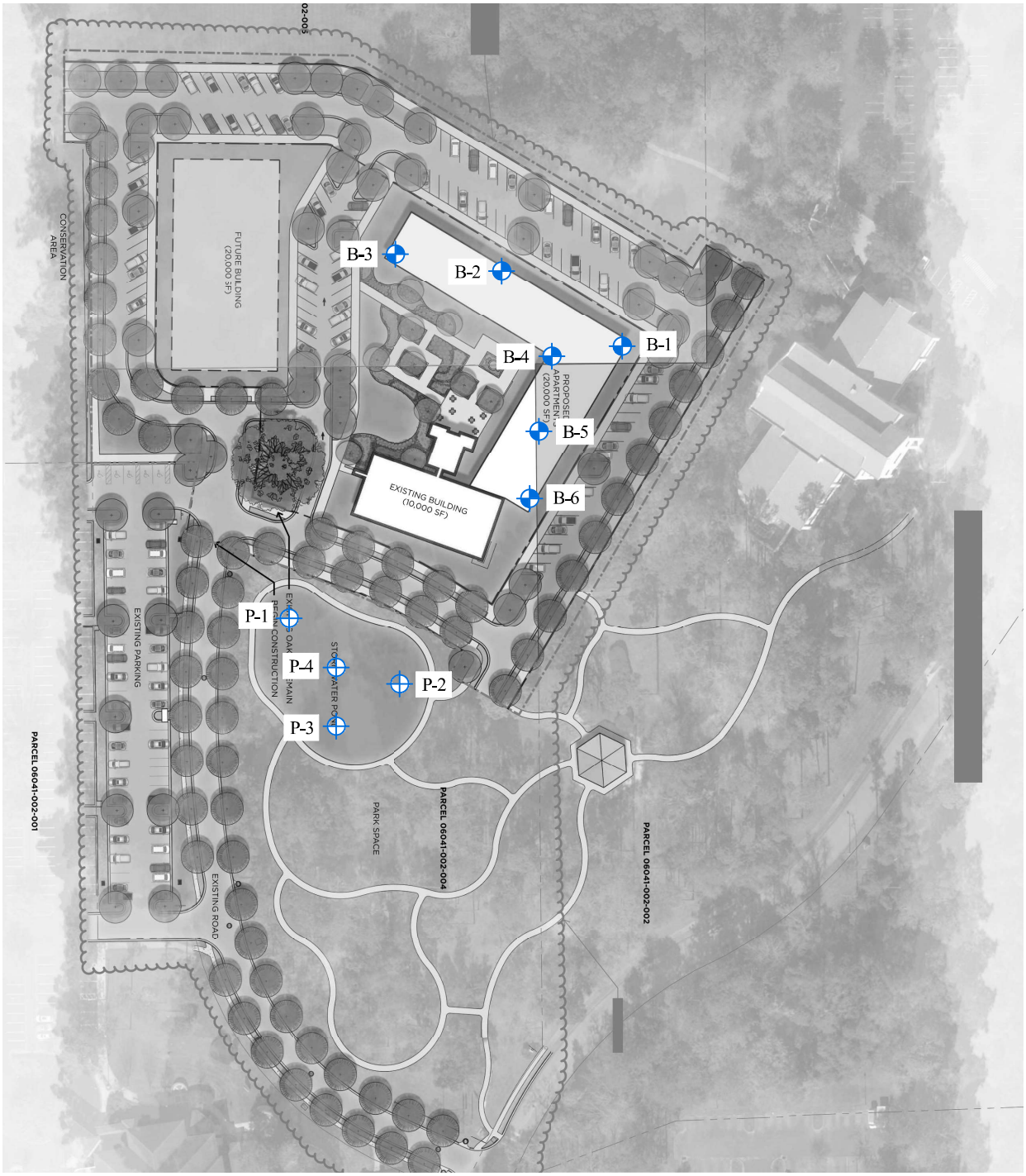
FIGURES



NORTH

NOT TO SCALE

PROPOSED UF HEALTH SANTA FE GAINESVILLE, ALACHUA COUNTY, FLORIDA GSE PROJECT NO. 16019	PROJECT SITE LOCATION MAP		
	DESIGNED BY: KPF CHECKED BY : KLH DRAWN BY : JNM	GSE Engineering & Consulting, Inc.	FIGURE 1



LEGEND:

- SPT BORING
- AUGER BORING

SITE PLAN SHOWING APPROXIMATE LOCATIONS OF FIELD TESTS

PROPOSED UF HEALTH SANTA FE
GAINESVILLE, ALACHUA COUNTY, FLORIDA
GSE PROJECT NO. 16019

DESIGNED BY: KPF
CHECKED BY : KLH
DRAWN BY : JNM

GSE Engineering & Consulting, Inc.

FIGURE 2

Appendix D

Slope Stability Analysis

GSE Engineering & Consulting, Inc.

October 24, 2023

Cole Menhennett, E.I.
CHW Professional Consultants, Inc.
11801 Research Drive
Alachua, Florida 32615

Subject: Slope Stability and Background Seepage Analysis
UF Health Florida Recovery Center Slope Stability Analysis
Gainesville, Alachua County, Florida
GSE Project No. 16019A

GSE Engineering & Consulting, Inc. (GSE) is pleased to submit this report summarizing our Slope Stability Analysis for the stormwater management facility berm at the proposed UF Health Florida Recovery Center in Gainesville, Alachua County, Florida.

BACKGROUND INFORMATION

We understand that you are coordinating due diligence related work into developing this site into a stormwater management facility for the UF Health Florida Recovery Center. The site is located at the north end of the Santa Fe Health Park off NW 39th Avenue in Gainesville, Alachua County, Florida. Mr. Cole Menhennett, E.I. of CHW Professional Consultants, Inc. (CHW) provided information on the project including Sheet C2.20 Stormwater Management Facility Plan and Details.

GSE completed a geotechnical exploration for the project and presented our findings and recommendations in our report dated April 13, 2023 (GSE Project No. 16019). This report included auger and SPT borings for building foundation and stormwater design. GSE performed two (2) Standard Penetration Test (SPT) borings in the location of the proposed berm to evaluate the soil strength parameters for our slope stability evaluation. We understand that the berm will be constructed with soils containing a minimum of 15 percent soil fines passing the No. 200 sieve and compacted to 95 percent of the Standard Proctor maximum dry density (AASHTO T-99).

From the provided plan, the critical slope appears to be located in the southern portion of the site. Elevation grades for the berm range from 146 feet to 156 feet, and the berm has a 6:1 slope on the interior and a 4:1 slope on the exterior of the stormwater management facility. The pond bottom elevation is 146 feet.

GSE completed a geotechnical exploration for this project. We performed two (2) SPT borings to a depth of 20 feet below land surface (bls) in the location of the critical slope and one slope stability analysis for a portion of the berm. In addition to the slope stability analysis, GSE performed a background seepage analysis to determine the pore pressure within the berm at the flood stage elevation of 156.068 feet and included these results in our slope stability analysis. Borings SPT-1 and SPT-2 were performed in order to determine soil strength parameters for the analysis. The locations of the borings are shown in Figure 2. The borings logs are attached to this report. GSE also reviewed the provided plans and information in the preparation of this analysis and report.

PURPOSE

The purpose of this analysis was to evaluate the provided berm geometry for stability using the soil and groundwater data collected at the site along with the provided stage storage information.

SEEPAGE EVALUATION

GSE performed a background seepage using "SLIDE" a Rocscience software program with user-friendly, 2D limit equilibrium slope stability analysis program for all types of soil and rock slopes, embankments, earth dams, and retaining walls. Slide2 includes built-in finite element groundwater seepage analysis, probabilistic analysis, multi-scenario modeling, and support design. GSE evaluated the worst-case scenario, which is the 100-year, 24-hour storm event with stage elevation of 156.068 ft. GSE evaluated a transient condition with 12 stage elevations over an approximate 28-day analysis. The results of this are included in the slope stability of the embankment berm and are shown in the attachments.

We used the soil data collected from this geotechnical exploration and the previous geotechnical site exploration (GSE Project No. 16019 dated April 13, 2023) in our model of the subgrade soils beneath the berm. Borings SPT-1, SPT-2, P-2, and P-3 were used in our analysis of the subsurface soils below the berm. The SPT borings performed initially penetrated 4 feet of sand with clay or clayey sand (SP-SC, SC) overlying poorly graded sand (SP) to depths of 12 feet bls. This was underlain by clayey to very clayey sand (SC, SC/CL, SC/CH) to the explored depths of 20 feet bls. The previously performed auger borings P-2 and P-3 generally encountered sand with silt, silty sand, silty sand with clay, clayey sand, and silty clayey sand (SP-SM, SM, SC, SM-SC) to the explored depths of 15 feet bls.

EMBANKMENT STABILITY ANALYSIS

Stability against rotational failure was analyzed using "SLIDE", an application that can apply any one of several well established, widely accepted two-dimensional limit state equilibrium theories independently of wall configuration, subsurface conditions and external loading. In this case, the Bishop Simplified Method was used.

SLIDE was configured to generate and analyze stability against rotation on more than 150 potential failure surfaces. The analyses incorporated the results of the background seepage analysis mentioned above.

GSE evaluated design parameters to achieve a minimum FS of 1.5. GSE recommends the berm be constructed under GSE observation. If soil conditions are encountered that are different from those used in our analysis, additional recommendations may be warranted.

Borings located at the proposed location of the berm initially penetrated 4 feet of sand with clay or clayey sand (SP-SC, SC) overlying poorly graded sand (SP) to depths of 12 feet bls. This was underlain by clayey to very clayey sand (SC, SC/CL, SC/CH) to the explored depths of 20 feet bls. The previously performed auger borings P-2 and P-3 generally encountered sand with silt, silty sand, silty sand with clay, clayey sand, and silty clayey sand (SP-SM, SM, SC, SM-SC) to the explored depths of 15 feet bls. The plans provided indicate that the berm will be constructed with soils having a minimum of 15 percent soil fines passing the No. 200 sieve compacted to 95 percent maximum dry density per AASHTO Method T-99 with maximum 6-inch lifts. These soil conditions were considered when performing the model.

GSE evaluated a berm consisting of the silty sands. Representative samples of the soils tested had 22 percent soil fines passing the No. 200 sieve and a moisture content of 15 percent. The laboratory test results are attached. The model considers the silty sand used for berm construction to have a maximum permeability of 1.0 foot per day.

Considering the soil parameters, the potential failure surface with the lowest factor of safety for stability against rotational failure (FS_{min}) of the embankment berm was 1.647. Table 1 summarizes this information.

Table 1. Summary of Slope Stability Results

Stages	Hour	FS
1 (initial)	0.000	2.044
2	0.156	2.044
3	0.600	2.044
4	1.311	2.044
5	25.578	2.044
6	337.600	2.044
7	338.067	2.044
8	338.200	2.044
9	338.400	2.044
10	338.889	2.044
11	411.156	1.647
12	675.156	2.044

GSE recommends a QA/QC program be implemented to ensure the berm is constructed in accordance with the soil parameters used in the modeling. Any deviation could result in a reduced performance of the stormwater management facility.

Piping failure of the soil can occur at the exterior toe of the berm if exit velocities of any "daylighted" water exceeds a tolerable gradient. The hydraulic gradients for the exterior berm analyzed in the "SLIDE" program indicate a maximum gradient on the order of 0.25, occurring where seepage water exits the lower portions or "toe" of the berm. This relatively low exit gradient indicates a suitable factor of safety against internal piping type erosion. The construction of the berm(s) in accordance with our recommendations is important so that local areas of high hydraulic gradients are not created.

BERM CONSTRUCTION RECOMMENDATIONS

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 and include best management practices outlined in the SRWMD Applicant's Handbook Vol II.

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.

Ground which will become the foundation of earth berms shall be stripped of all vegetation and organic detritus or residue, including muck, mud, slimes, or other material which would flow or undergo excessive consolidation under heavy loading. All earth foundation surfaces on which fill is to be placed shall be scarified or moistened and compacted prior to spreading of first course fill material, and the berm base shall be well drained during construction, except when placing hydraulic fill.

Materials

Material used for earthen berms shall be free of stumps, vegetation, trees, palmettos, muck, and other extraneous matter which could affect the compactability, density, permeability, or shear strength of the finished berm.

Water Level Control

Sufficient water level control structures shall be installed in the impoundment area behind an earthen berm to maintain the minimum required freeboard and to accommodate the release of storm water resulting from heavy rainfall.

Dewatering

Temporary dewatering is likely not 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.

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.

Fill Placement and Compaction

The berm should be constructed with consistent material so that drainage pathways are not created with layers of more permeable material. The proposed silty sand fill to construct the berm should be placed and compacted as described below in order to prevent internal erosion of the berm caused by piping. This condition can occur when sandy fill soils with high permeability are underlain by the native soils with relatively low permeability. The silty sands (A-2-4) should be placed in maximum 6-inch loose lifts that are compacted to at least 95 percent of the Standard Proctor maximum dry density (AASHTO METHOD T-99). A-2-6 and A-2-7 materials can also be used if compaction (95 percent Standard Proctor) can be achieved. These (A-2-4, A-2-6, and A-2-7) materials will be moisture sensitive and difficult to compact. They should be placed and compacted within 2 percent of the optimum moisture content. If lighter "walk-behind" compaction equipment is used, this may require lifts of 4 inches or less to achieve the required degree of compaction.

We recommend planting the slopes of the berm with grass, sod, or other material as soon as possible in order to control erosion and sloughing.

Each berm shall be constructed to meet or exceed the minimum safety requirements of the specifications and design for that berm. Draglines, drag scrapers, tractor, or other appropriate earth moving equipment shall be used to place materials used in berm construction. Materials used in rolled berm shall be blended prior to compaction. The soil shall be compacted, and density tests shall be performed to ensure that the designed densities are obtained. A qualified representative of the design engineer shall be present on the site each working day during construction of a rolled berm to ensure that materials and construction methods meet all specifications of the design. GSE recommends the Water Management District engineer be advised of the date on which construction or shaping of a new berm will begin so that they can inspect the site.

Areas around any water level control structure pipe, any other conduit, or any surface of discontinuity between materials within the mass of the berm shall be carefully installed to avoid potential concentration of seepages. All conduits through berms shall have two or more seepage collars spaced in accordance with good engineering practices pertinent to the material used for the fill. All pipes and joints in pipes extending through a berm shall be made leak-proof and shall be constructed of material suitable for the fluids carried and load imposed. In order to avoid leaks associated with differential settlement, conduits through berms shall not be rigidly supported by piles or piers. Backfill around conduits shall be of a density that is equal to or greater than those of the surrounding embankment. Particular attention shall be devoted to the lower third of the conduit.

LIMITATIONS

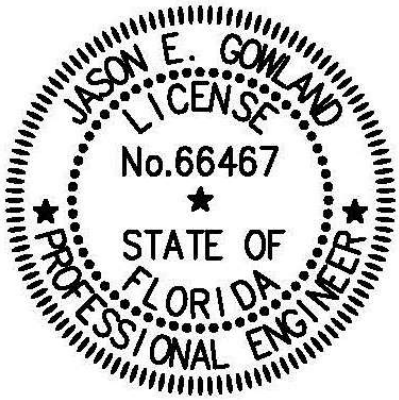
This report has been prepared for our client for his exclusive use, in accordance with generally accepted soil and foundation engineering practices, and makes no other warranty either expressed or implied as to the professional advice provided in the report.

CLOSING

GSE appreciates the opportunity to have assisted you on this project. If you have any questions or comments concerning this report or if we may be of further assistance, please contact us.

Sincerely,

GSE Engineering & Consulting, Inc.



This item has been digitally signed and sealed by

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

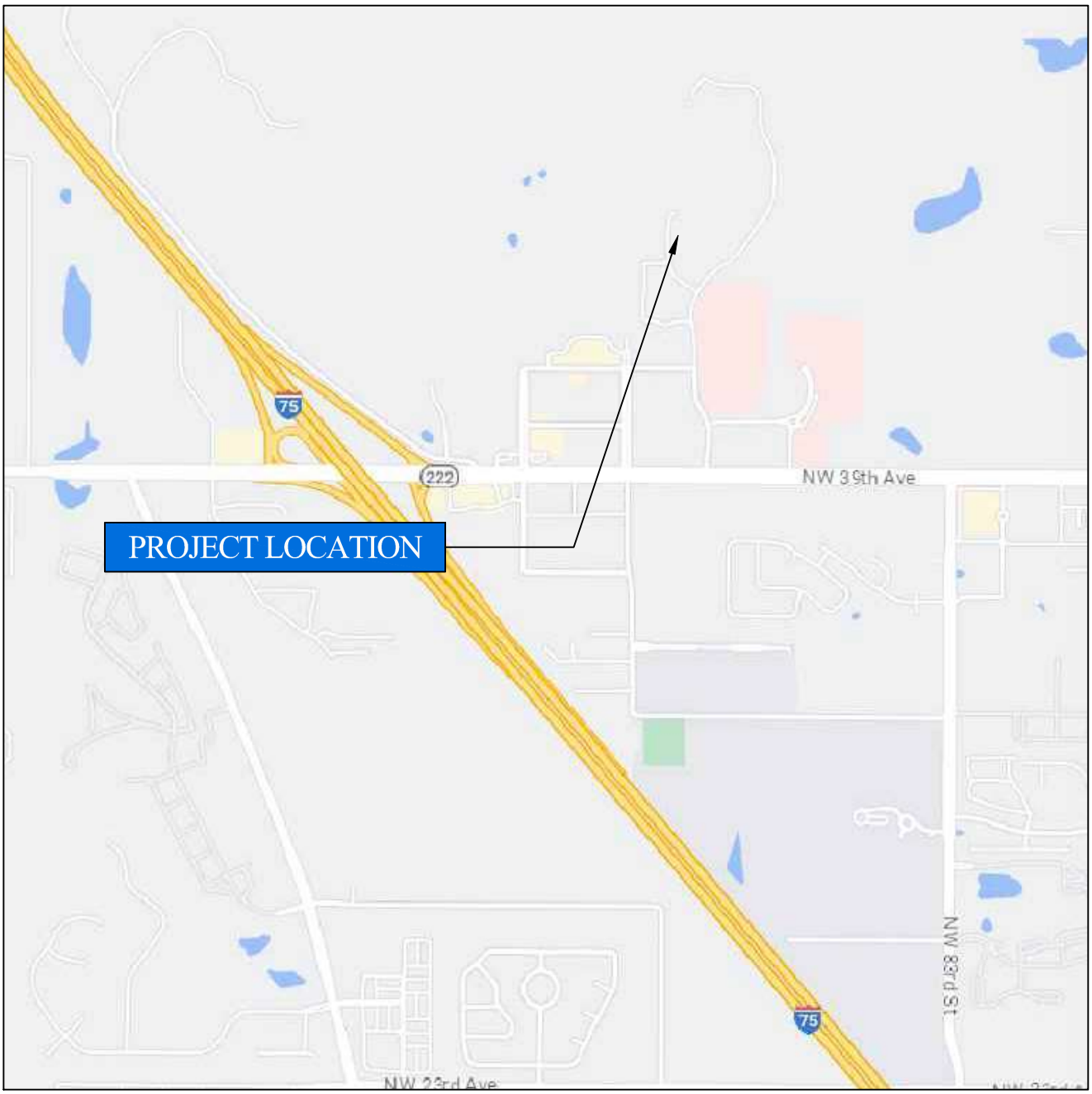
Jason E. Gowland, P.E.
Principal Engineer
Florida Registration Number 66467

KPF/JEG:tlf
Q:\Projects\16019A UF Health Florida Recovery Center Slope Stability Analysis\16019A.doc

Attachments: Figure 1 – Project Site Location Map
Figure 2 – Site Plan Showing Approximate Locations of Field Tests
SPT Boring Logs
Auger Boring Logs
Laboratory Test Results
Soil Classification Chart
Slide Input/Output Figures

Distribution: Addressee (1 – Electronic)
File (1)

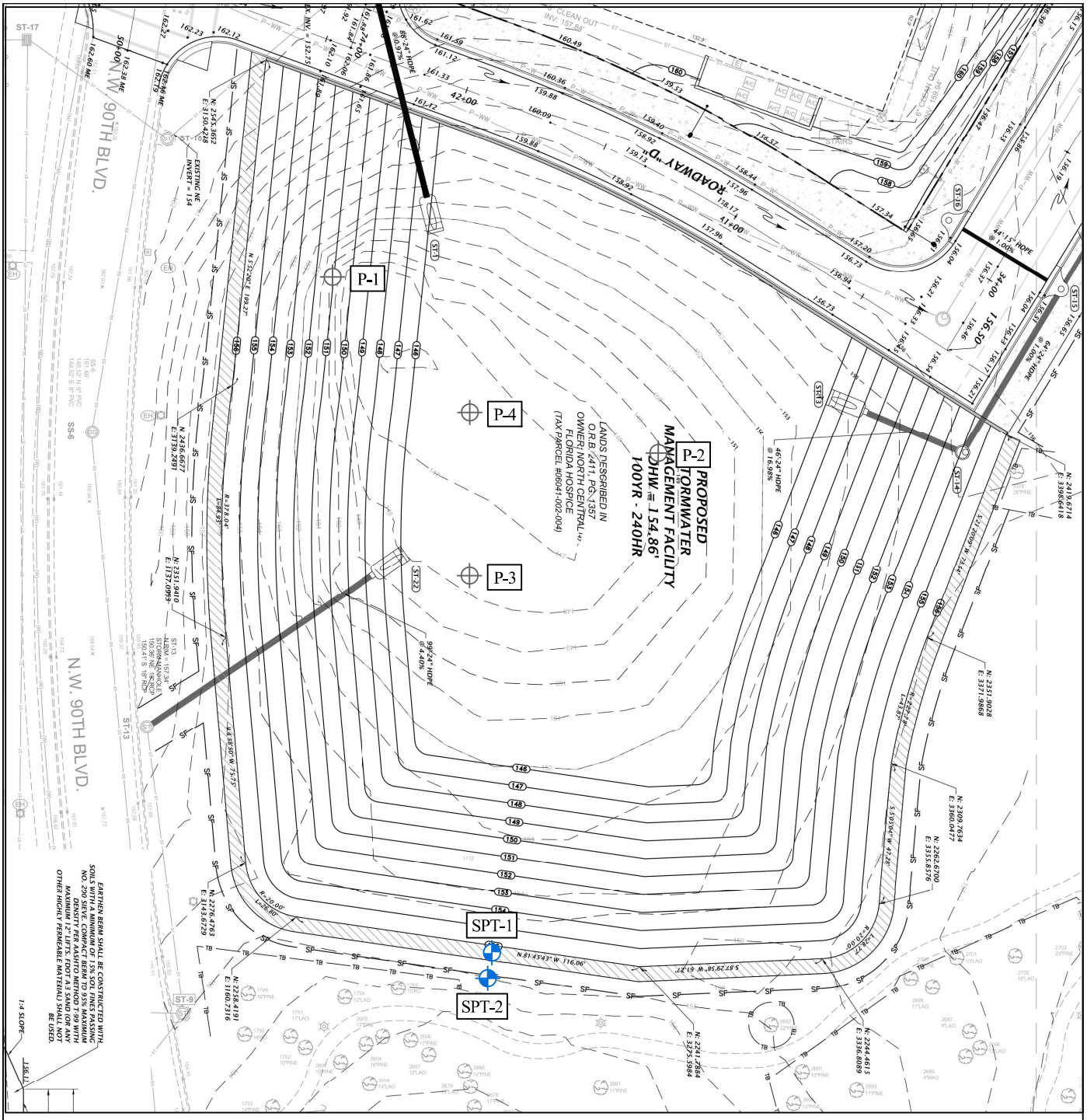
ATTACHMENTS



NORTH

NOT TO SCALE

UF HEALTH FLORIDA RECOVERY CENTER SLOPE STABILITY ANALYSIS GAINESVILLE, ALACHUA COUNTY, FLORIDA GSE PROJECT NO. 16019A	PROJECT SITE LOCATION MAP		
	DESIGNED BY: KPF CHECKED BY : JEG DRAWN BY : EEW	GSE Engineering & Consulting, Inc.	FIGURE 1



LEGEND:

SPT BORING

PREVIOUSLY PERFORMED AUGER BORINGS (GSE PROJECT NO. 16019)

NORTH

0 50'

SCALE: 1" = 50' APPROX.

UF HEALTH FLORIDA RECOVERY CENTER
SLOPE STABILITY ANALYSIS
GAINESVILLE, ALACHUA COUNTY, FLORIDA
GSE PROJECT NO. 16019A

SITE PLAN SHOWING APPROXIMATE LOCATIONS OF FIELD TESTS

DESIGNED BY: KPF
CHECKED BY : JEG
DRAWN BY : EEW

GSE Engineering & Consulting, Inc.

FIGURE 2

GSE Engineering
5590 SW 64th St
Gainesville, FL 32608
Telephone: 3523773233

BORING NUMBER SPT-1

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME UF Health Florida Recovery Center Slope Stability Analysis
PROJECT NUMBER 16019A
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 10/13/23 **COMPLETED** 10/13/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING 17.5 ft
LOGGED BY WDI **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 17.5 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 gray, brown, and orange SAND with clay and trace of limestone		SPT 1	5-7-6 (13)						20 40 60 80
				SPT 2	1-2-2 (4)						
			4								
5		(SP) Very loose brown SAND		SPT 3	2-2-2 (4)						
				SPT 4	1-1-1 (2)						
				SPT 5	2-1-2 (3)						
10				SPT 6	1-2-2 (4)						
			12								
		(SC) Medium dense gray clayey SAND		SPT 7	5-7-13 (20)						
15											
			18.5								
20		(SC/CH) Loose brown, gray, and orange very clayey SAND	20	SPT 8	4-4-5 (9)	72	22	50	39	35	
		Bottom of borehole at 20.0 feet.									

SPT BORINGS - GINT STD US.GDT - 10/23/23 09:11 - C:\USERS\WORKROOM.GSEENGINEERING\DESKTOP\16019A BORINGS.GPJ

GSE Engineering
5590 SW 64th St
Gainesville, FL 32608
Telephone: 3523773233

BORING NUMBER SPT-2

CLIENT CHW Professional Consultants, Inc.
PROJECT NAME UF Health Florida Recovery Center Slope Stability Analysis
PROJECT NUMBER 16019A
PROJECT LOCATION Gainesville, Alachua County, Florida
DATE STARTED 10/13/23 **COMPLETED** 10/13/23
GROUND ELEVATION _____ **HOLE SIZE** _____
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Flight Auger
AT TIME OF DRILLING 17.0 ft
LOGGED BY WDI **CHECKED BY** KPF
ESTIMATED SEASONAL HIGH 17.0 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		(SC) Very loose to loose gray and brown clayey SAND with trace of limestone		SPT 1	2-5-5 (10)						20 40 60 80
				SPT 2	3-2-2 (4)						
			4								
5		(SP) Very loose brown SAND		SPT 3	2-1-1 (2)						
				SPT 4	1-1-2 (3)						
				SPT 5	2-2-1 (3)						
10				SPT 6	1-2-2 (4)						
			12								
		(SC) Medium dense gray and brown clayey SAND		SPT 7	7-8-9 (17)	37	17	20	26	19	
15											
			18.5								
		(SC/CL) Loose gray and green very clayey SAND		SPT 8	3-4-6 (10)						
20			20								
		Bottom of borehole at 20.0 feet.									

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

CLIENT CHW Professional Consultants, Inc. **PROJECT NAME** Proposed UF Health Santa Fe

PROJECT NUMBER 16019 **PROJECT LOCATION** Gainesville, Alachua County, Florida

BORING NUMBER P-1

DATE PERFORMED 4/6/2023
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS: LOGGED BY WDI
▼ AT TIME OF DRILLING 22.0 ft CHECKED BY KPF
▽ ESTIMATED SEASONAL HIGH 16.5 ft, perched
NOTES

DEPTH (ft)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0		
	AU 1	(SM) Dark brown silty SAND
2.5		
	AU 2	(SP-SM) Brown SAND with silt
5		
6.0		
	AU 3 PS	(SP-SM) Dark brown SAND with silt *%PASS-200 = 11* *MC = 12* *k_h = 2.4 ft/day*
10		
11.0		
	AU 4	(SM-SC) Brown and gray silty SAND with clay
15		
▽ 17.0		
	AU 5	(CL/CH) Gray and brown CLAY with sand
20		
21.0		
	AU 6	(ML) Gray SILT with sand ▼
25		
27.0		
	AU 7	(SM/SC) Gray silty clayey SAND
30		
30.0		Bottom of borehole at 30.0 feet.

BORING NUMBER P-2

DATE PERFORMED 4/6/2023
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)	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0		
		(SC) Brown clayey SAND
	AU 1 PS	*%PASS-200 = 22* *MC = 12* *k_h = 3.4 ft/day*
5		
7.0		
	AU 2	(SM-SC) Dark gray silty SAND with clay
10		
11.0		
	AU 3	(SM) Dark gray silty SAND
15		
15.0		Bottom of borehole at 15.0 feet.

(Continued Next Page)

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

CLIENT CHW Professional Consultants, Inc. **PROJECT NAME** Proposed UF Health Santa Fe

PROJECT NUMBER 16019 **PROJECT LOCATION** Gainesville, Alachua County, Florida

BORING NUMBER P-3

DATE PERFORMED 4/6/2023
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH > 15 ft
LOGGED BY WDI
CHECKED BY KPF
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0			(SP-SM) Brown SAND with silt
		AU 1 PS	*%PASS-200 = 5.9* *MC = 4.8* *k_h = 4.5 ft/day*
5			
			8.5
		AU 2	(SP-SM) Gray SAND with silt
10			10.5
		AU 3	(SM/SC) Dark brown silty clayey SAND
15			15.0
			Bottom of borehole at 15.0 feet.

BORING NUMBER P-4

DATE PERFORMED 4/6/2023
DRILLING CONTRACTOR Whitaker Drilling, Inc.
GROUND WATER LEVELS:
AT TIME OF DRILLING NE
ESTIMATED SEASONAL HIGH 4.5 ft, perched
LOGGED BY WDI
CHECKED BY KPF
NOTES

DEPTH (ft)	GRAPHIC LOG	SAMPLE TYPE NUMBER	MATERIAL DESCRIPTION
0			(SM-SC) Brown and gray silty SAND with clay
		AU 1	*%PASS-200 = 22* *MC = 15*
5			5.0
		AU 2	(MH) Dark gray elastic SILT
10			11.5
		AU 3	(SM) Dark gray silty SAND
15			15.0
			Bottom of borehole at 15.0 feet.

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF LABORATORY TEST RESULTS

Project Number: 16019

Project Name: Proposed UF Health Santa Fe

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-1	8-10	Dark brown SAND with silt	12				11		2.4	SP-SM
P-2	3-5	Brown clayey SAND	12				22		3.4	SC
P-3	3-5	Brown SAND with silt	4.8				5.9		4.5	SP-SM
P-4	3-3.5	Brown and gray silty SAND with clay	15				22			SM-SC
B-3	1-2.5	Very loose to loose brown SAND with silt	4.8				5.8			SP-SM
B-4	5.5-7	Medium dense green and orange very clayey SAND	26	NP	NP	NP	40			SC/CL

GSE Engineering & Consulting, Inc.

SUMMARY REPORT OF LABORATORY TEST RESULTS

Project Number: 16019A

Project Name: UF Health Florida Recovery Center Slop Stability Analysis

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
SPT-1	18.5-20	Loose brown, gray, and orange very clayey SAND	35	72	22	50	39			SC/CH
SPT-2	13.5-15	Medium dense gray and brown clayey SAND	19	37	17	20	26			SC

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

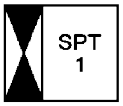
CORRELATION OF PENETRATION RESISTANCE WITH RELATIVE DENSITY AND CONSISTENCY

	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

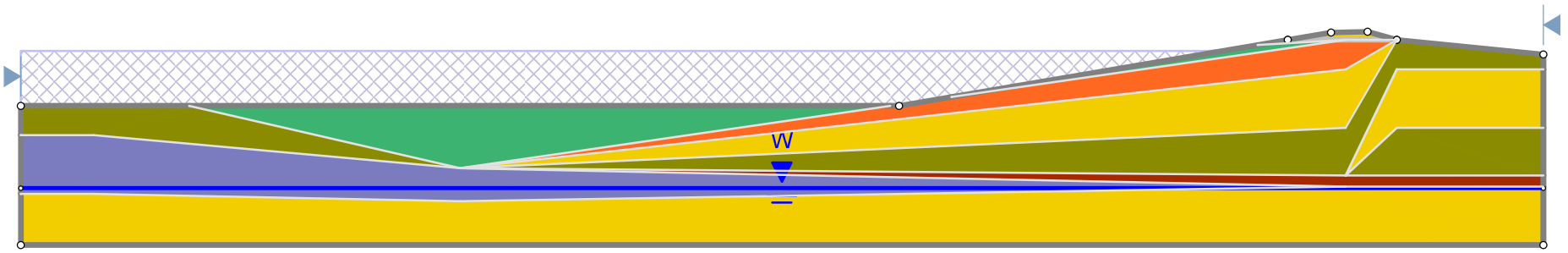
BOULDERS:		Greater than 300 mm
COBBLES:		75 mm to 300 mm
GRAVEL:	Coarse -	19.0 mm to 75 mm
	Fine -	4.75 mm to 19.0 mm
SANDS:	Coarse -	2.00 mm to 4.75 mm
	Medium -	0.425 mm to 2.00 mm
	Fine -	0.075 mm to 0.425 mm
SILTS & CLAYS:		Less than 0.075 mm

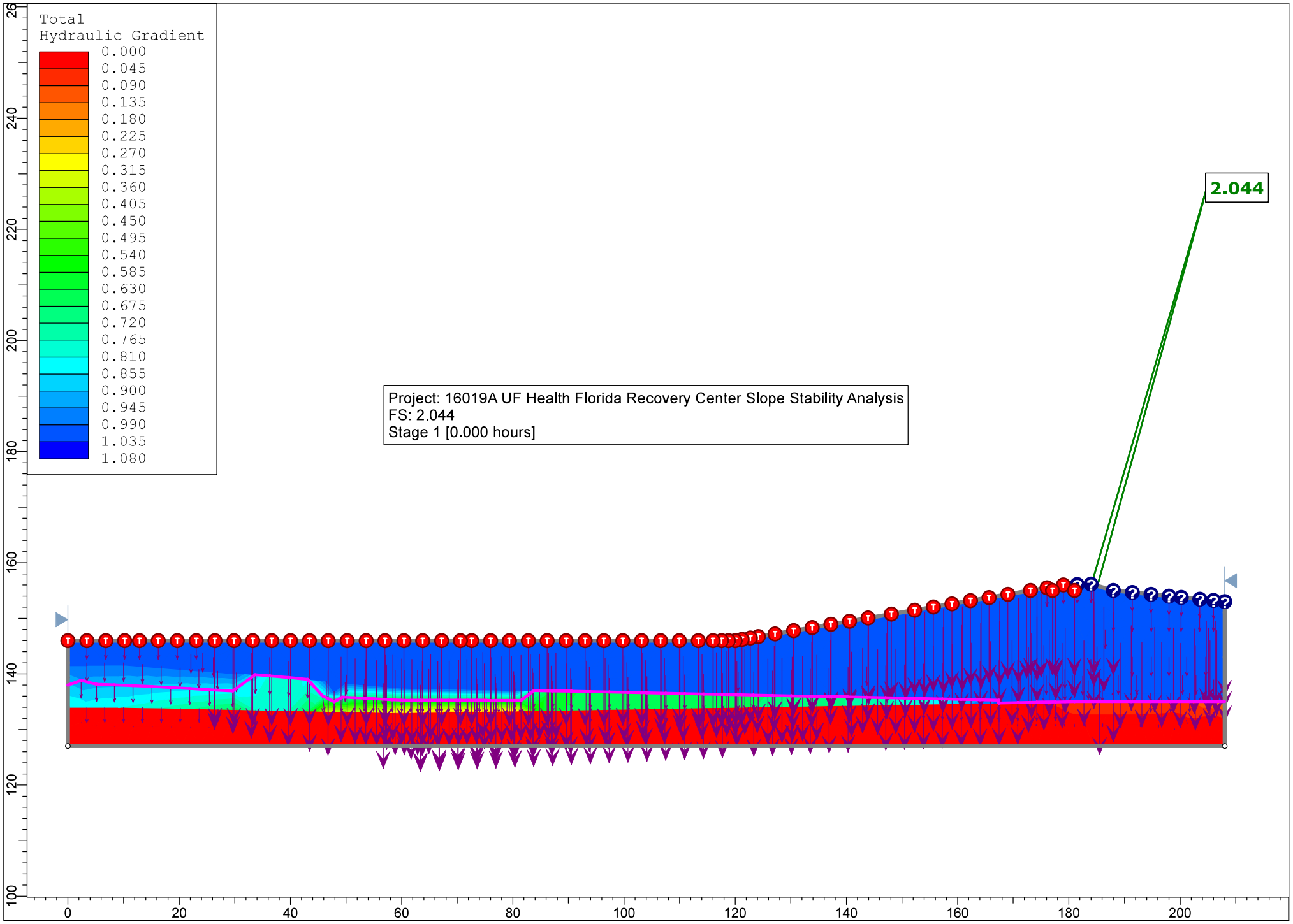
LABORATORY TEST LEGEND

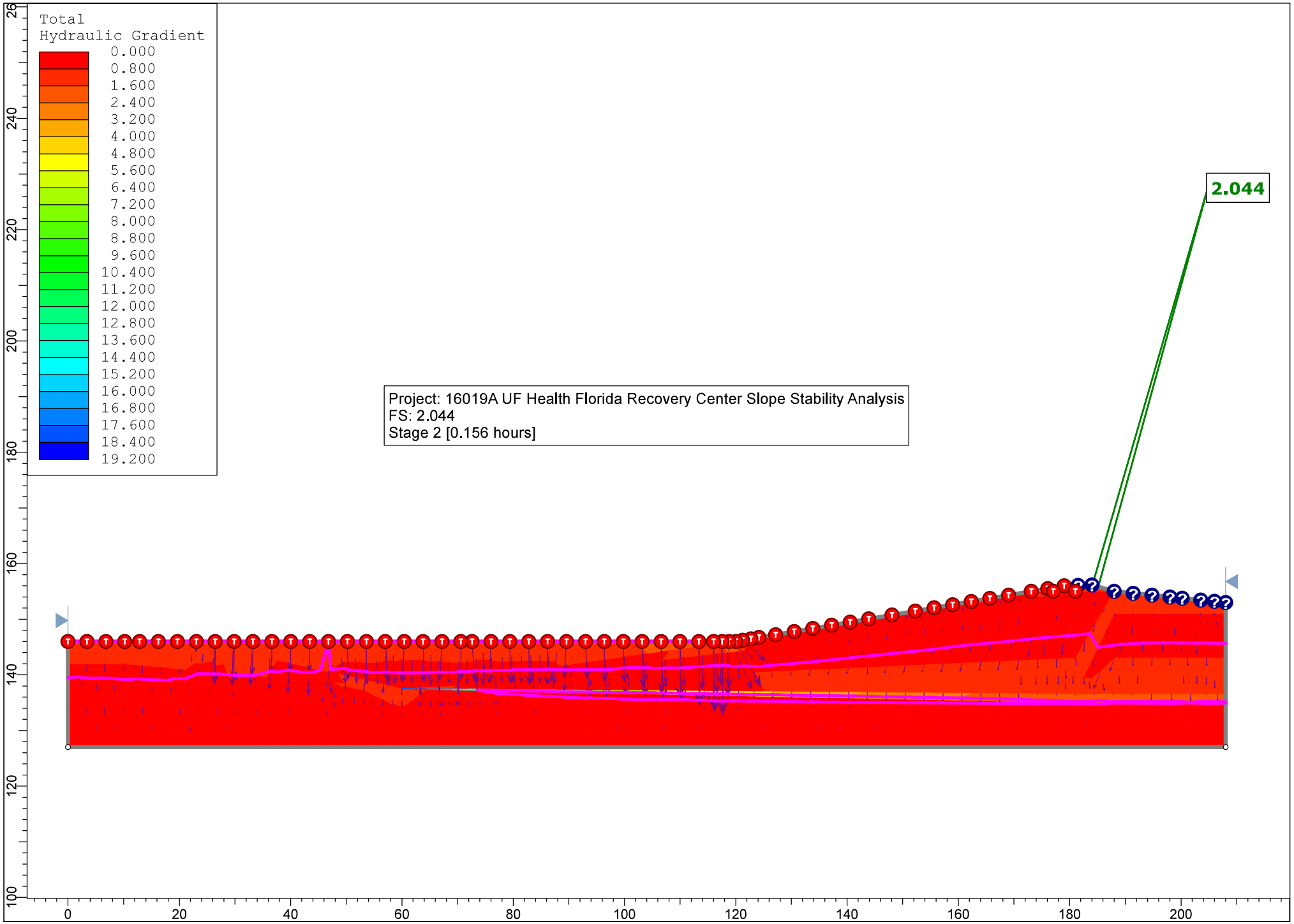
LL	=	Liquid Limit, %
PL	=	Plastic Limit, %
PI	=	Plasticity Index, %
% PASS - 200	=	Percent Passing the No. 200 Sieve
MC	=	Moisture Content, %
ORG	=	Organic Content, %
k_h	=	Horizontal Hydraulic Conductivity, ft/day

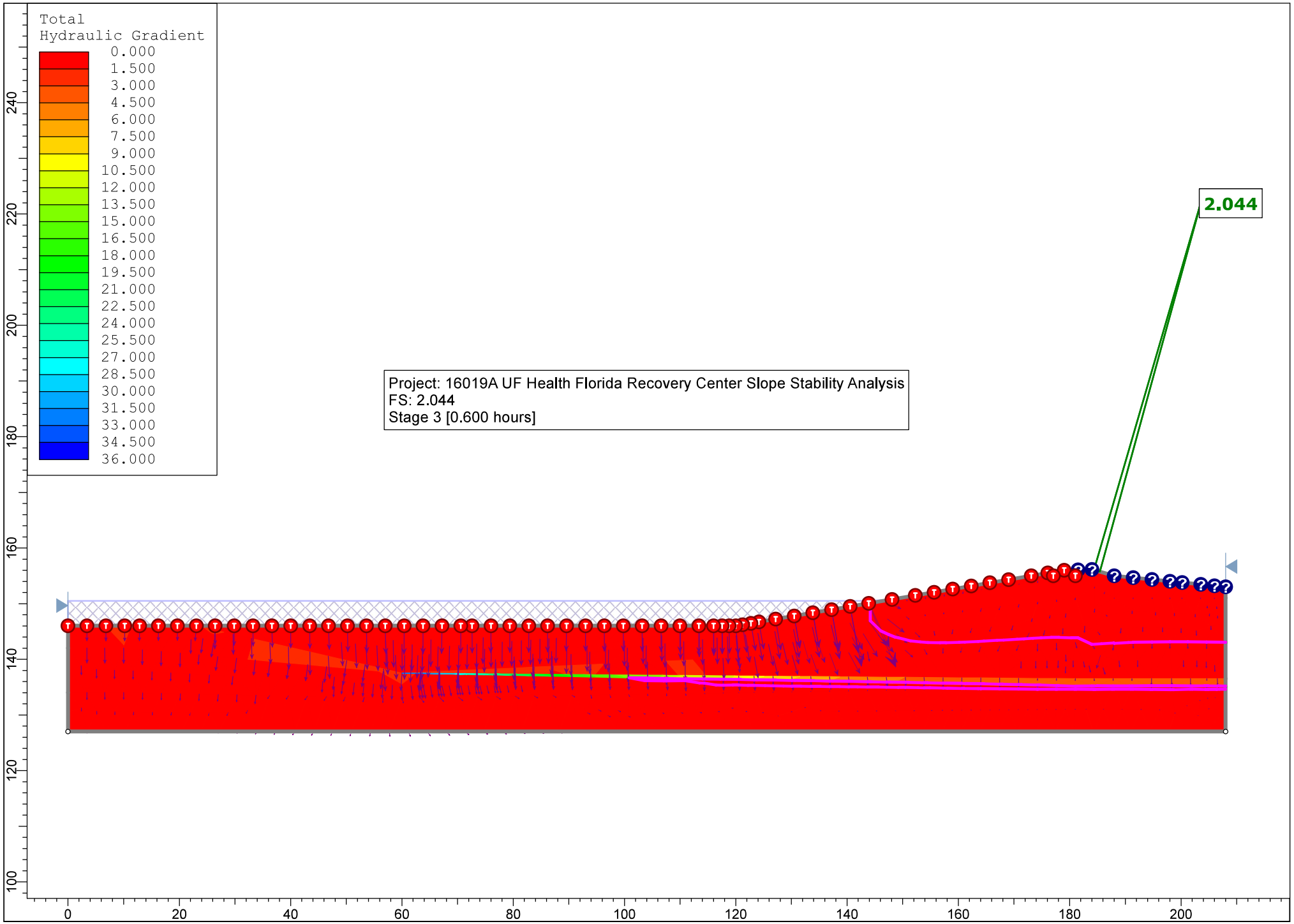
Material Name	Color	Unit Weight (lbs/ft3)	Strength Type	Cohesion (psf)	Phi (deg)
SP		90	Mohr-Coulomb	0	29
SP-SM		90	Mohr-Coulomb	0	29
SP-SC		109	Mohr-Coulomb	0	30
SM		111	Mohr-Coulomb	0	30
SC		111	Mohr-Coulomb	0	30
SC/CL		114	Mohr-Coulomb	0	31

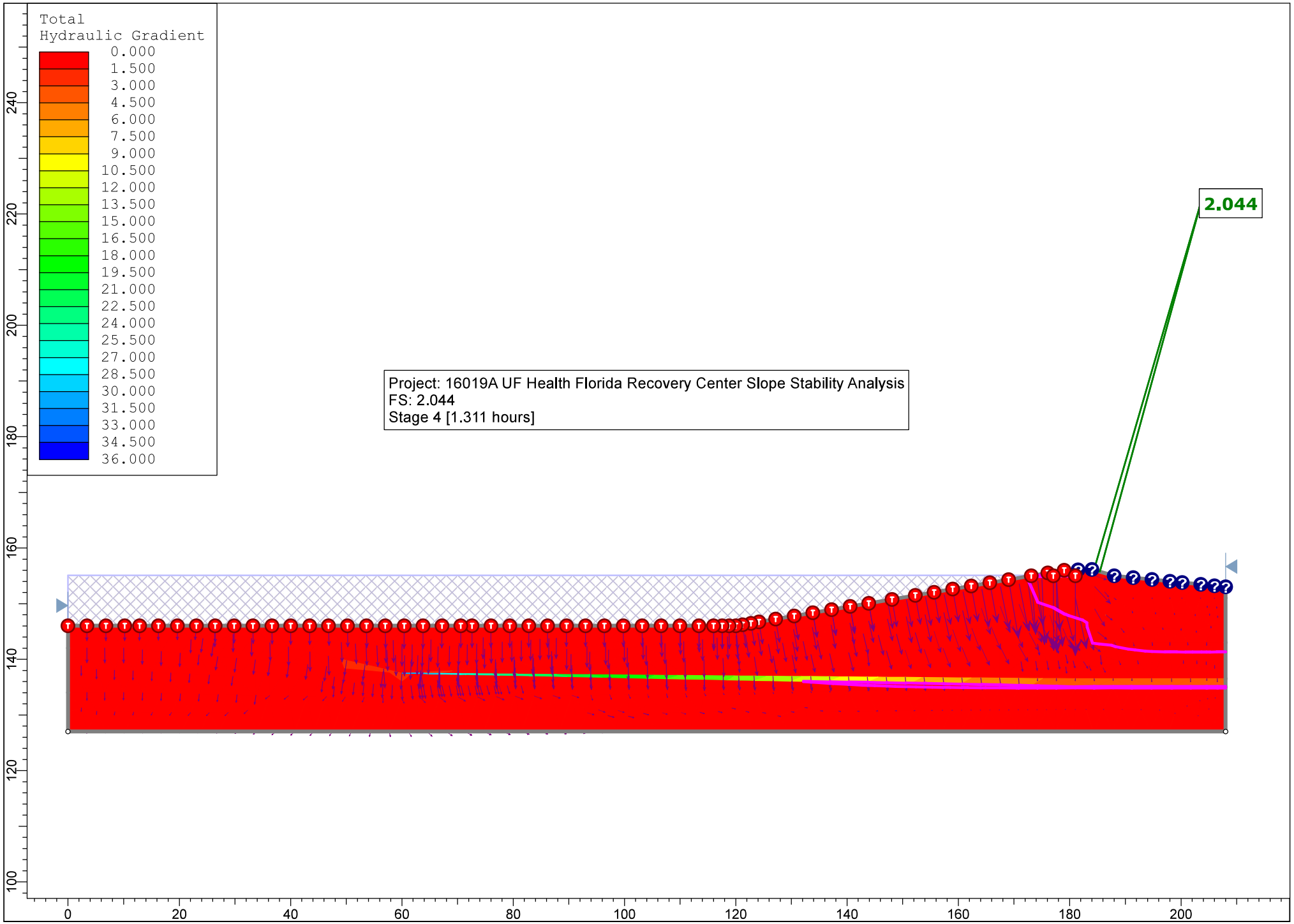
Material Name	Color	Model	KS (ft/d)
SP		Simple	4.5
SP-SM		Simple	4.5
SP-SC		Simple	4.5
SM		Simple	1
SC		Simple	1
SC/CL		Simple	0.05

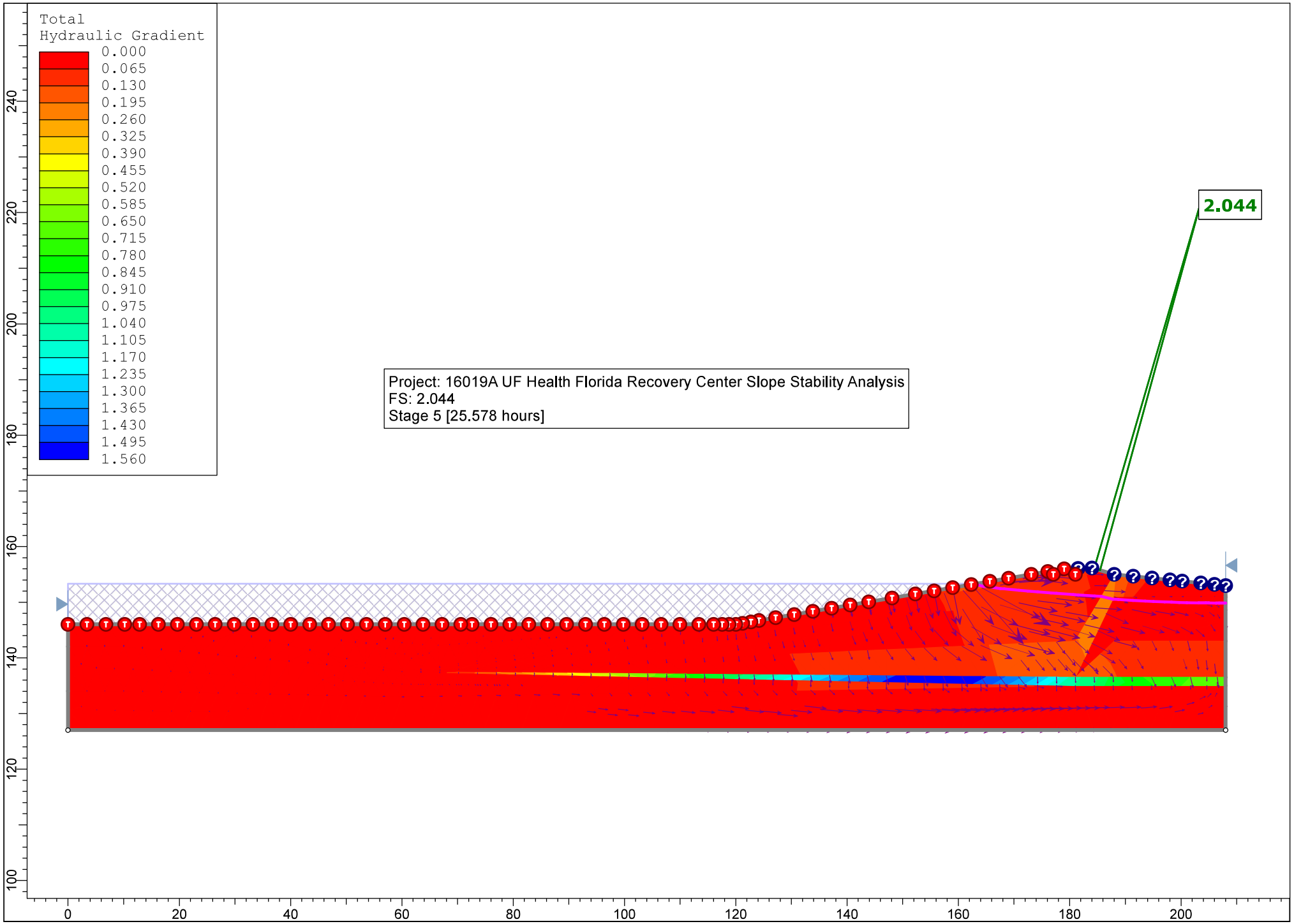


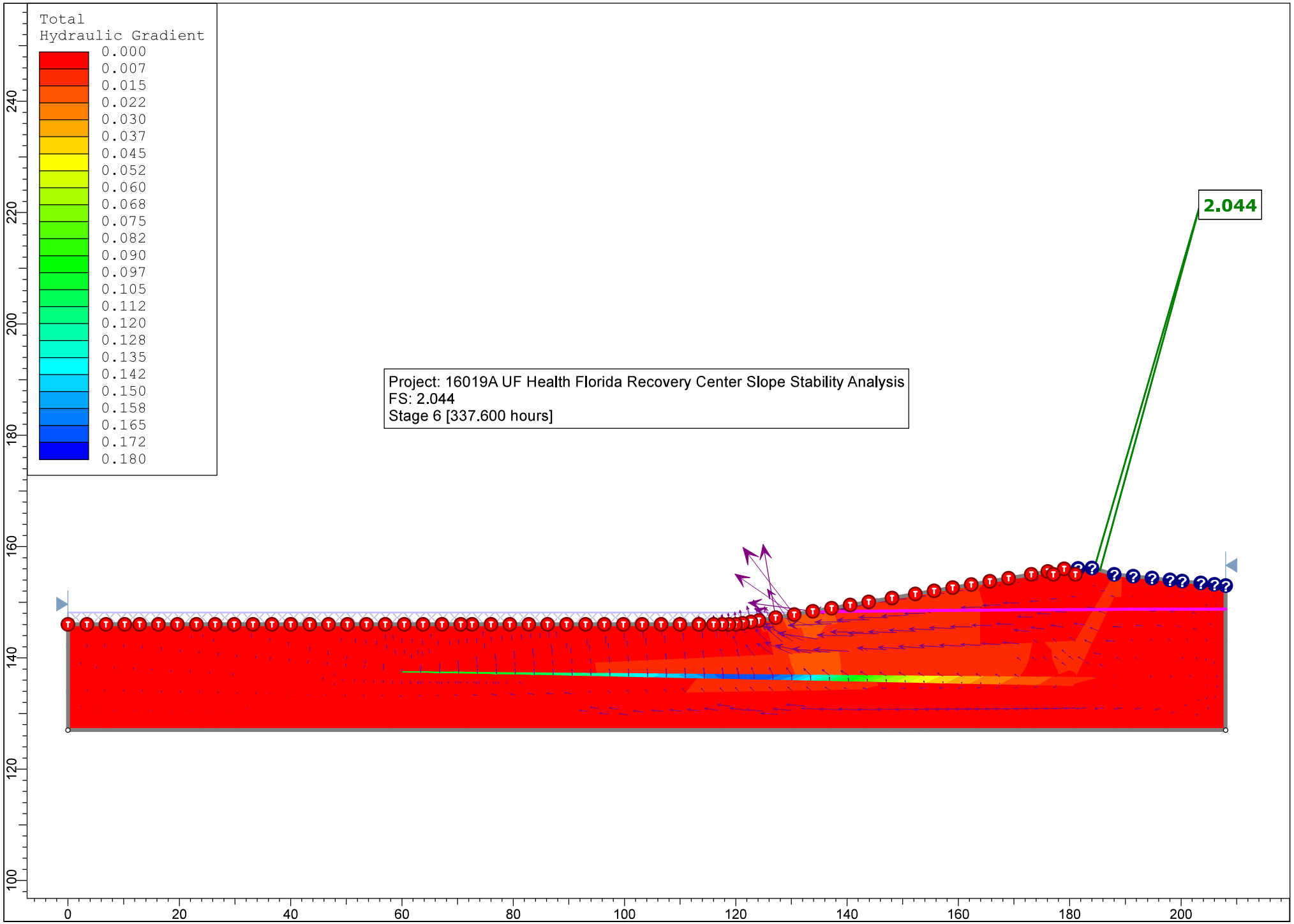

Total
Hydraulic Gradient
0.000
0.045
0.090
0.135
0.180
0.225
0.270
0.315
0.360
0.405
0.450
0.495
0.540
0.585
0.630
0.675
0.720
0.765
0.810
0.855
0.900
0.945
0.990
1.035
1.080
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 1 [0.000 hours]
2.044
260
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200

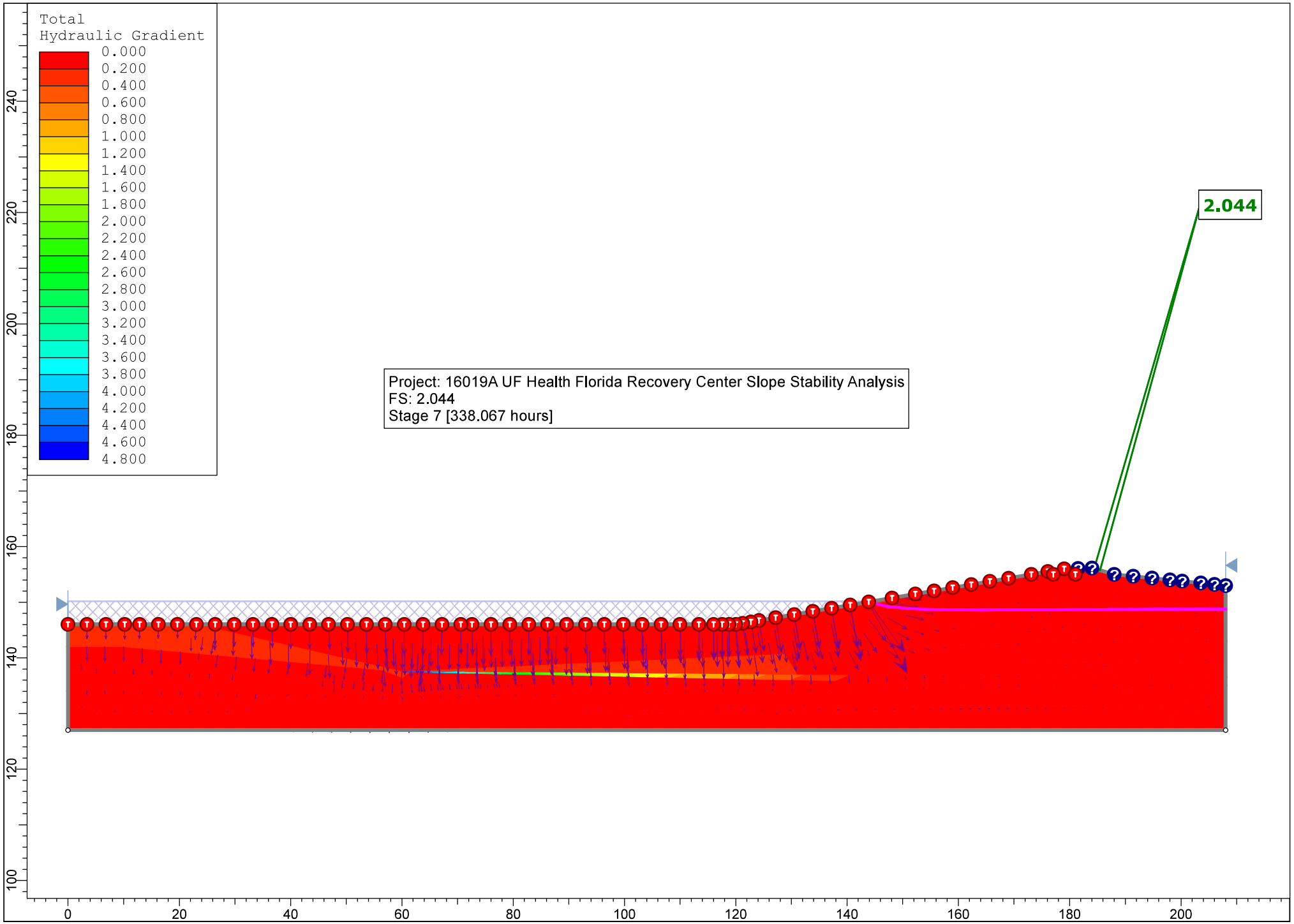

Total
Hydraulic Gradient
0.000
0.800
1.600
2.400
3.200
4.000
4.800
5.600
6.400
7.200
8.000
8.800
9.600
10.400
11.200
12.000
12.800
13.600
14.400
15.200
16.000
16.800
17.600
18.400
19.200
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 2 [0.156 hours]
2.044
260
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200

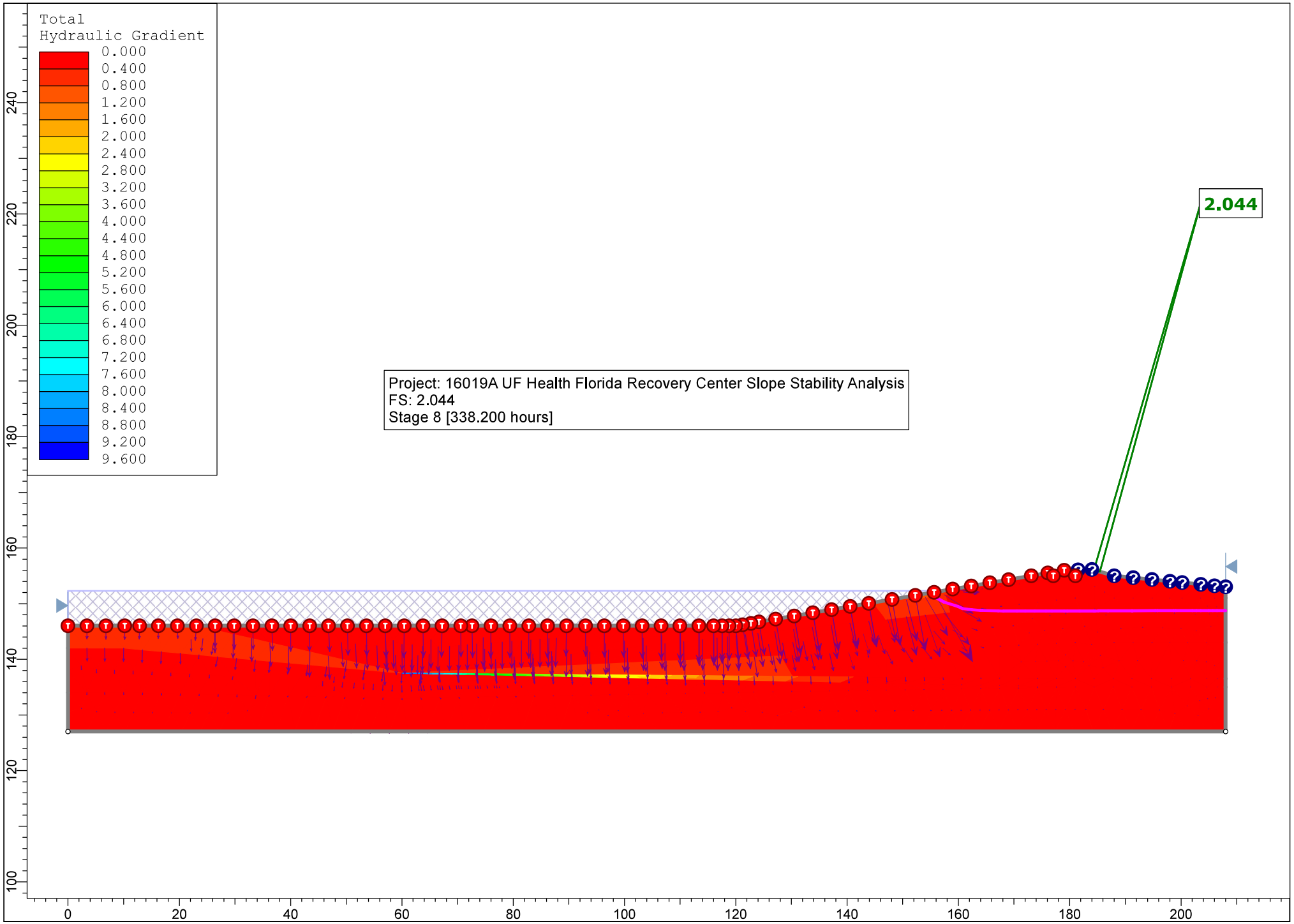

Total
Hydraulic Gradient
0.000
1.500
3.000
4.500
6.000
7.500
9.000
10.500
12.000
13.500
15.000
16.500
18.000
19.500
21.000
22.500
24.000
25.500
27.000
28.500
30.000
31.500
33.000
34.500
36.000
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 3 [0.600 hours]
2.044
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200

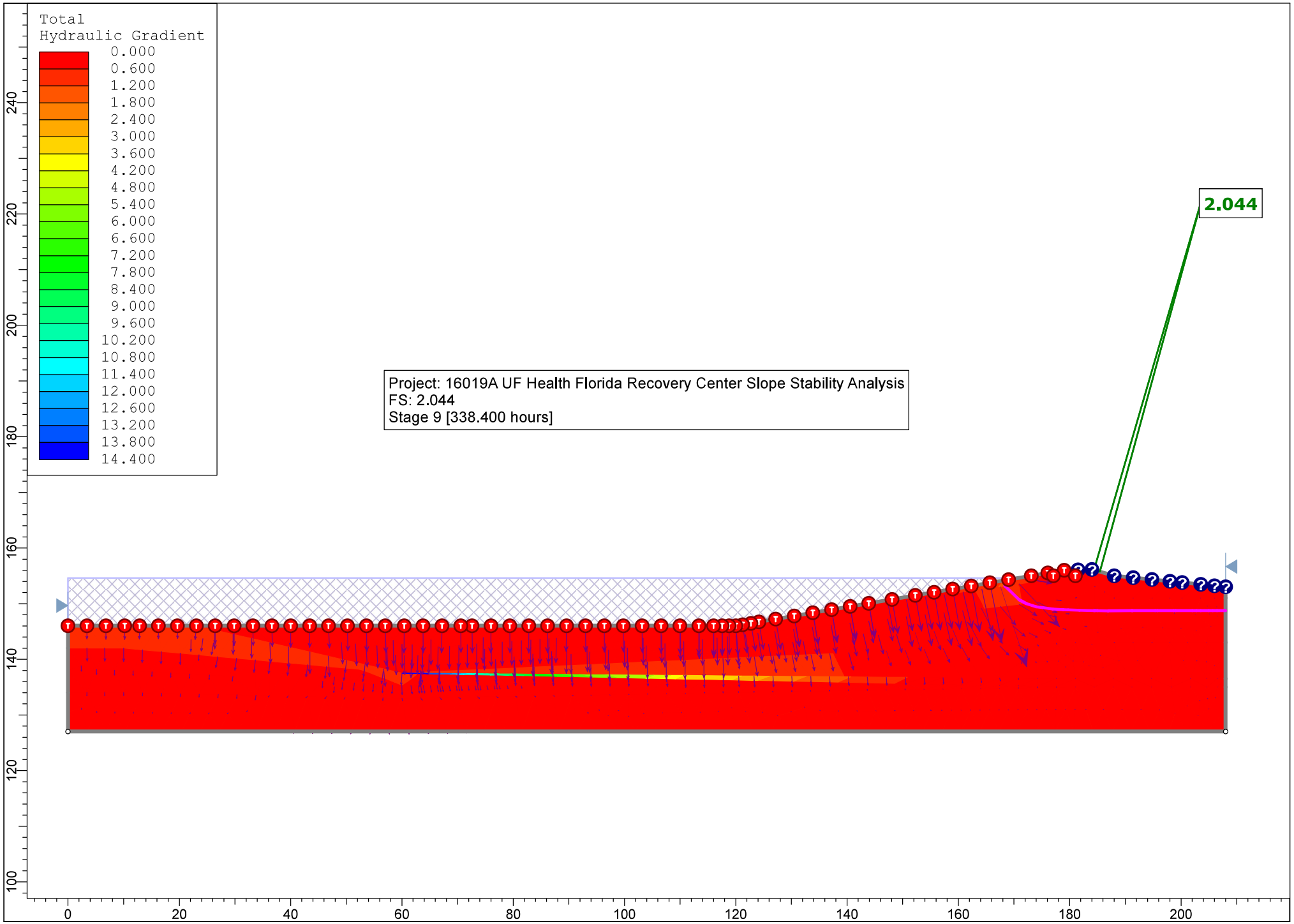

Total
Hydraulic Gradient
0.000
1.500
3.000
4.500
6.000
7.500
9.000
10.500
12.000
13.500
15.000
16.500
18.000
19.500
21.000
22.500
24.000
25.500
27.000
28.500
30.000
31.500
33.000
34.500
36.000
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 4 [1.311 hours]
2.044
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200

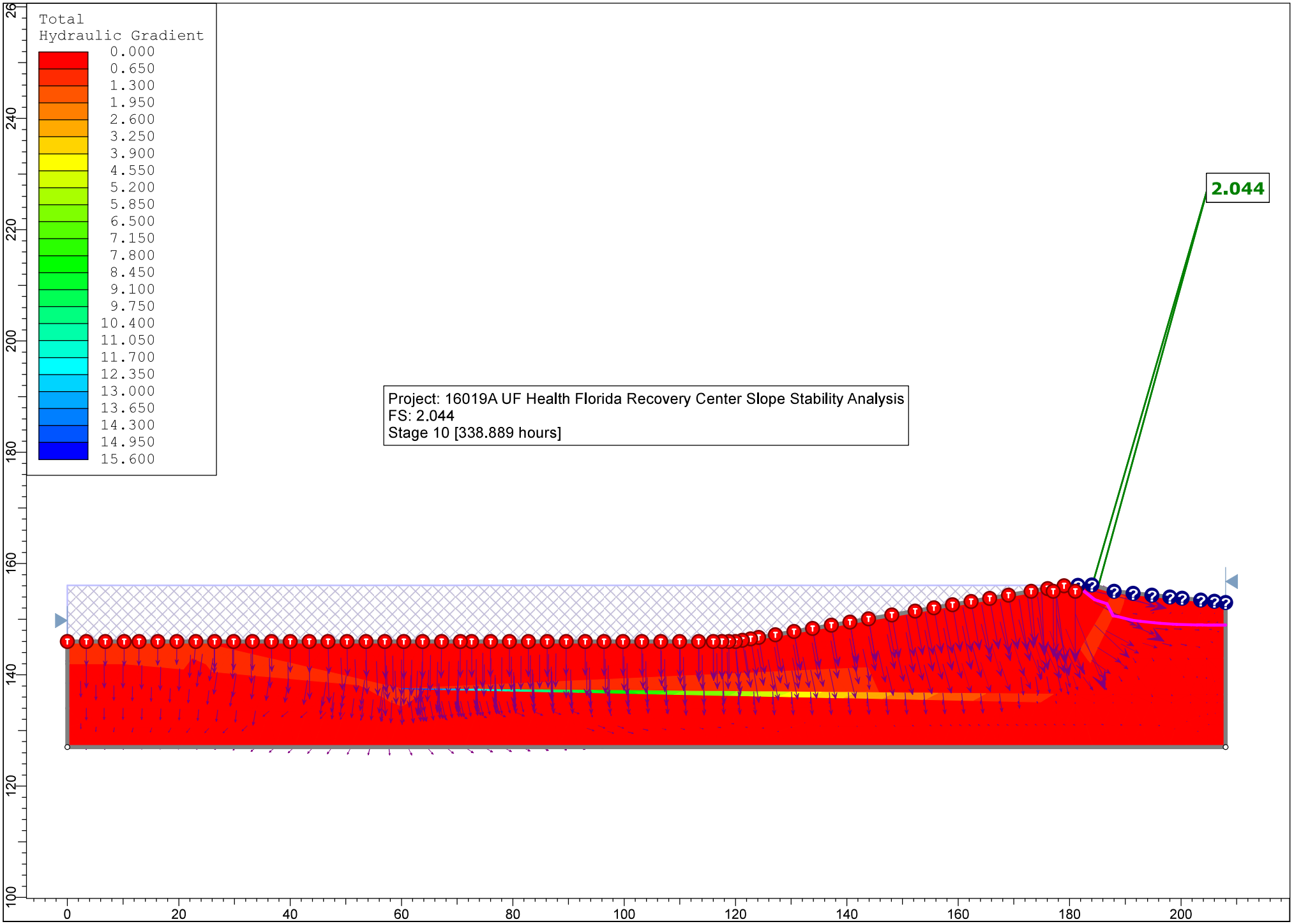

Total
Hydraulic Gradient
0.000
0.065
0.130
0.195
0.260
0.325
0.390
0.455
0.520
0.585
0.650
0.715
0.780
0.845
0.910
0.975
1.040
1.105
1.170
1.235
1.300
1.365
1.430
1.495
1.560
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 5 [25.578 hours]
2.044
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200

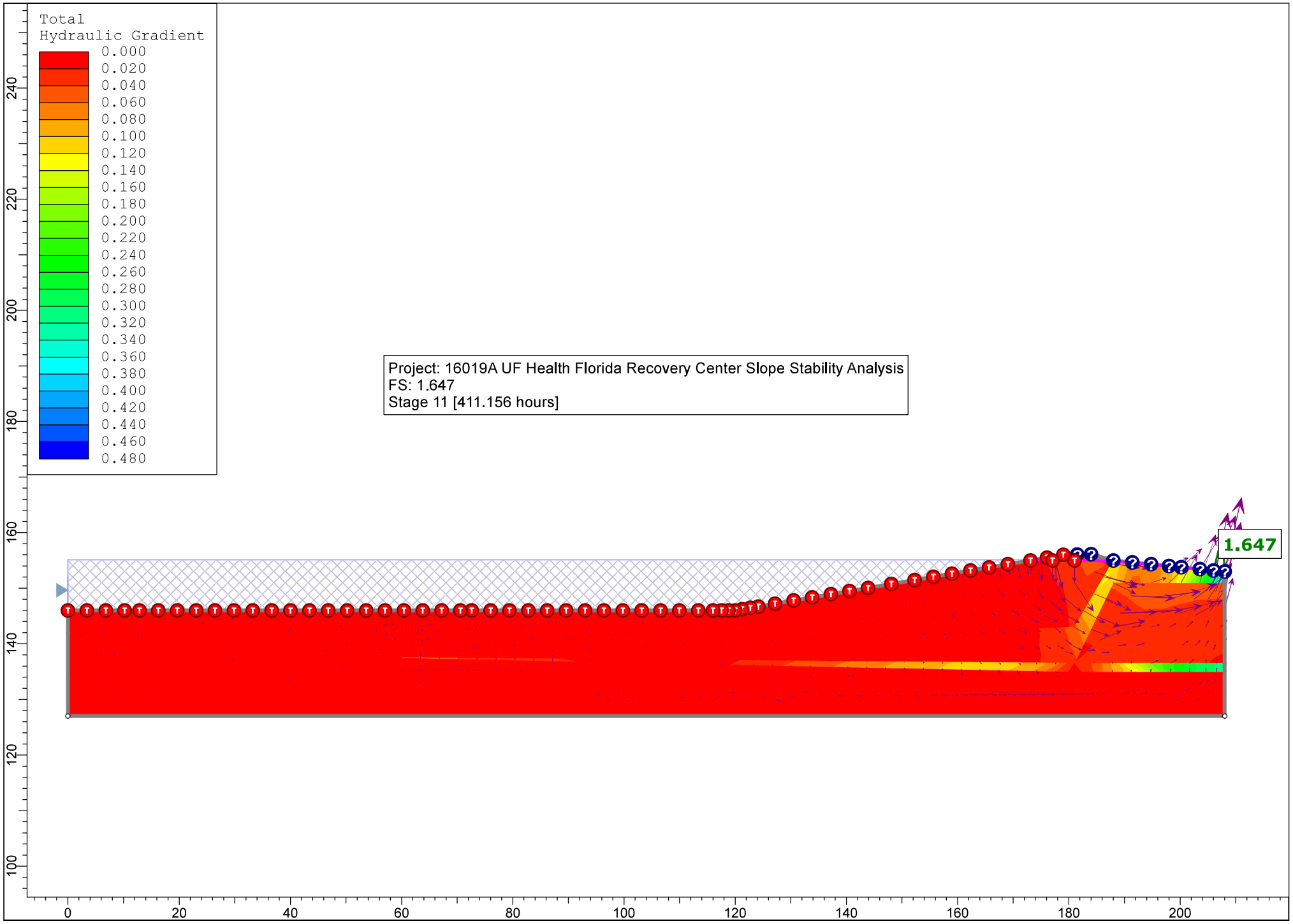

Total
Hydraulic Gradient
0.000
0.007
0.015
0.022
0.030
0.037
0.045
0.052
0.060
0.068
0.075
0.082
0.090
0.097
0.105
0.112
0.120
0.128
0.135
0.142
0.150
0.158
0.165
0.172
0.180
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 6 [337.600 hours]
2.044
100
120
140
160
180
200
220
240
0
20
40
60
80
100
120
140
160
180
200


Total
Hydraulic Gradient
0.000
0.200
0.400
0.600
0.800
1.000
1.200
1.400
1.600
1.800
2.000
2.200
2.400
2.600
2.800
3.000
3.200
3.400
3.600
3.800
4.000
4.200
4.400
4.600
4.800
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 7 [338.067 hours]
2.044
100
120
140
160
180
200
220
240
0
20
40
60
80
100
120
140
160
180
200


Total
Hydraulic Gradient
0.000
0.400
0.800
1.200
1.600
2.000
2.400
2.800
3.200
3.600
4.000
4.400
4.800
5.200
5.600
6.000
6.400
6.800
7.200
7.600
8.000
8.400
8.800
9.200
9.600
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 8 [338.200 hours]
2.044
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200


Total
Hydraulic Gradient
0.000
0.600
1.200
1.800
2.400
3.000
3.600
4.200
4.800
5.400
6.000
6.600
7.200
7.800
8.400
9.000
9.600
10.200
10.800
11.400
12.000
12.600
13.200
13.800
14.400
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 9 [338.400 hours]
2.044
100
120
140
160
180
200
220
240
0
20
40
60
80
100
120
140
160
180
200


Total
Hydraulic Gradient
0.000
0.650
1.300
1.950
2.600
3.250
3.900
4.550
5.200
5.850
6.500
7.150
7.800
8.450
9.100
9.750
10.400
11.050
11.700
12.350
13.000
13.650
14.300
14.950
15.600
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 2.044
Stage 10 [338.889 hours]
2.044
260
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200


Total
Hydraulic Gradient
0.000
0.020
0.040
0.060
0.080
0.100
0.120
0.140
0.160
0.180
0.200
0.220
0.240
0.260
0.280
0.300
0.320
0.340
0.360
0.380
0.400
0.420
0.440
0.460
0.480
Project: 16019A UF Health Florida Recovery Center Slope Stability Analysis
FS: 1.647
Stage 11 [411.156 hours]
1.647
240
220
200
180
160
140
120
100
0
20
40
60
80
100
120
140
160
180
200