

[TITLE]
;;Project Title/Notes

[OPTIONS]
;;Option Value
FLOW_UNITS CFS
INFILTRATION CURVE_NUMBER
FLOW_ROUTING DYNWAVE
LINK_OFFSETS DEPTH
MIN_SLOPE 0
ALLOW_PONDING YES
SKIP_STEADY_STATE NO

START_DATE 11/03/2022
START_TIME 00:00:00
REPORT_START_DATE 11/03/2022
REPORT_START_TIME 00:00:00
END_DATE 11/07/2022
END_TIME 00:00:00
SWEEP_START 01/01
SWEEP_END 12/31
DRY_DAYS 0
REPORT_STEP 00:03:00
WET_STEP 00:03:00
DRY_STEP 00:03:00
ROUTING_STEP 1
RULE_STEP 00:00:00

INERTIAL_DAMPING NONE
NORMAL_FLOW_LIMITED BOTH
FORCE_MAIN_EQUATION H-W
VARIABLE_STEP 0.75
LENGTHENING_STEP 0
MIN_SURFAREA 28.274
MAX_TRIALS 12
HEAD_TOLERANCE 0.005
SYS_FLOW_TOL 5
LAT_FLOW_TOL 5
MINIMUM_STEP 0.01
THREADS 4

[EVAPORATION]
;;Data Source Parameters
;;-----
CONSTANT 0.0
DRY_ONLY NO

[RAINGAGES]
;;Name Format Interval SCF Source
;;-----
AHYMO-100yr-24hr CUMULATIVE 0:03 1.0 TIMESERIES AHYMO-100yr-24hr

[SUBCATCHMENTS]
;;Name Rain Gage Outlet Area %Imperv Width %
Slope CurbLen SnowPack
;;-----

CA1 AHYMO-100yr-24hr CentraAveOutfall 19.4385 90 750 2.959

CA2 0	AHYMO-100yr-24hr K15311	0.7886	90	30	2.464
CA3 0	AHYMO-100yr-24hr K15311	3.3415	98	204.737	1.838
CA4 0	AHYMO-100yr-24hr K15212	1.6517	75	75	4.967
CBPS1 0	AHYMO-100yr-24hr K14942	18.7855	65	400	0.4
CBPS2 0	AHYMO-100yr-24hr L14152	12.7716	65	300	1.317
CBPS3 0	AHYMO-100yr-24hr K14953	17.6597	65	409.215	0.74
KP1 0	AHYMO-100yr-24hr L14572	30.9799	65	650	2.643
KP10 0	AHYMO-100yr-24hr L14363	0.2321	98	58.662	2.184
KP11 0	AHYMO-100yr-24hr L14393	2.5106	98	200	0.877
KP12 0	AHYMO-100yr-24hr L14571	23.0402	60	700	3.008
KP13 0	AHYMO-100yr-24hr L14363	5.9407	65	132.669	2.982
KP14 0	AHYMO-100yr-24hr L14691	2.831	0	100	1.53
KP15 0	AHYMO-100yr-24hr L14571	2.4489	0	100	1.653
KP16 0	AHYMO-100yr-24hr L14393	4.2602	50	264.714	2.567
KP17 0	AHYMO-100yr-24hr L14792	2.4596	98	200	1.478
KP18 0	AHYMO-100yr-24hr L14362	6.7978	70	250	2.543
KP19 0	AHYMO-100yr-24hr L14275	33.7836	70	635.83	2.833
KP2 0	AHYMO-100yr-24hr KathrynPond	3.0487	20	290.142	1.61
KP20 0	AHYMO-100yr-24hr L14191	17.0954	15	902.112	3.521
KP21 0	AHYMO-100yr-24hr L14191	1.661	98	150	1.453
KP22 0	AHYMO-100yr-24hr L14171	11.3367	65	313.075	2.214
KP23 0	AHYMO-100yr-24hr L14345	4.7228	50	271.57	1.665
KP24 0	AHYMO-100yr-24hr L14261	2.0293	98	124.976	3.165
KP25 0	AHYMO-100yr-24hr L14261	1.8144	98	128.831	1.209
KP26 0	AHYMO-100yr-24hr L14291	4.7429	75	261.928	3.29
KP27 0	AHYMO-100yr-24hr L14471	11.0418	65	350	2.493
KP3 0	AHYMO-100yr-24hr L14531	7.797	85	800	0.2
KP4 0	AHYMO-100yr-24hr L14K03	0.3793	98	56.06	1.346
KP5 0	AHYMO-100yr-24hr L14461	0.4081	98	53.184	1.622
KP6 0	AHYMO-100yr-24hr L14352	5.8005	80	200	1.732

KP7 0	AHYMO-100yr-24hr L14348	22.903	60	600	1.54
KP8 0	AHYMO-100yr-24hr L14342	4.9758	85	500	0.2
KP9 0	AHYMO-100yr-24hr L14353	0.6556	98	49.77	2.04
MP1 0	AHYMO-100yr-24hr BusinessIndstUnit3Pond 1.2005 50	131.2			4.411
MP10 0	AHYMO-100yr-24hr M14PL1	2.9375	98	300	2.004
MP11 0	AHYMO-100yr-24hr NMDOTOutfall	3.6885	55	171.483	3.127
MP12.1 0	AHYMO-100yr-24hr L14864	14.79	70	400	2.265
MP12.2 0	AHYMO-100yr-24hr L14882	2.3439	40	161.521	4.828
MP13 0	AHYMO-100yr-24hr M14M08	9.7916	85	300	2.422
MP14 0	AHYMO-100yr-24hr M14281	1.5545	25	127.1	4.619
MP15 0	AHYMO-100yr-24hr M14M08	22.2034	85	600	2.937
MP16 0	AHYMO-100yr-24hr M14061	13.5775	55	350	2.28
MP17 0	AHYMO-100yr-24hr M14M02	6.6689	85	200	2.368
MP18 0	AHYMO-100yr-24hr M14M04	7.4105	85	250	2.117
MP19 0	AHYMO-100yr-24hr MechemPond	1.5098	20	213.962	4.745
MP2 0	AHYMO-100yr-24hr BusinessIndstUnit3Pond 1.6246 85	50			3.809
MP20 0	AHYMO-100yr-24hr L14766_OrificeNode 7.5923 72	307.868			1.814
MP21 0	AHYMO-100yr-24hr L14781	21.4723	60	386.969	2.211
MP22 0	AHYMO-100yr-24hr L14761	11.4077	65	200	1.755
MP23 0	AHYMO-100yr-24hr M14161	0.5051	98	100	0.301
MP24 0	AHYMO-100yr-24hr M14M06	0.6538	98	61.394	0.933
MP25 0	AHYMO-100yr-24hr L14663	1.0893	98	50.608	0.708
MP26 0	AHYMO-100yr-24hr L14961	0.9632	98	51.378	0.426
MP27 0	AHYMO-100yr-24hr L14882	13.8954	70	316.359	2.599
MP28 0	AHYMO-100yr-24hr L14792	3.7319	65	216.039	3.346
MP29 0	AHYMO-100yr-24hr L14783	2.9715	70	150	3.25
MP3 0	AHYMO-100yr-24hr BusinessIndstUnit3Pond 2.3481 70	100			6.178
MP30 0	AHYMO-100yr-24hr L14784	1.1326	65	82.004	1.659
MP31 0	AHYMO-100yr-24hr L14882	8.6176	25	400	4.3
MP32 0	AHYMO-100yr-24hr L14885	0.7422	98	100	0.5

MP33 0	AHYMO-100yr-24hr L14882	5.96	35	312.945	2.932
MP34 0	AHYMO-100yr-24hr L14762	1.0037	98	69.963	0.486
MP4 0	AHYMO-100yr-24hr M14282	5.7148	72	400	1.833
MP5 0	AHYMO-100yr-24hr M14M11	2.8559	72	100	3.421
MP6 0	AHYMO-100yr-24hr NMDOTOutfall	1.5866	50	145.607	2.557
MP7 0	AHYMO-100yr-24hr M14281	3.5696	98	100	3.323
MP8 0	AHYMO-100yr-24hr M14271	3.7715	50	214.167	3.187
MP9 0	AHYMO-100yr-24hr M14281	1.6539	72	100	2.879
SBP1 0	AHYMO-100yr-24hr K14191	17.6487	75	344.894	3.212
SBP10 0	AHYMO-100yr-24hr K14874	28.301	65	601.742	2.824
SBP11 0	AHYMO-100yr-24hr K14871	23.549	60	483.518	3.541
SBP12 0	AHYMO-100yr-24hr K14882	3.0973	98	250	1.503
SBP13 0	AHYMO-100yr-24hr K14772	20.2613	65	418.804	3.377
SBP14 0	AHYMO-100yr-24hr K15501	2.3238	40	200	3.144
SBP15 0	AHYMO-100yr-24hr K14791	18.2789	75	639.44	3.479
SBP16 0	AHYMO-100yr-24hr K14671	8.5882	65	214.049	2.625
SBP17 0	AHYMO-100yr-24hr K14563	14.2921	70	296.181	3.355
SBP18 0	AHYMO-100yr-24hr K14471	26.1325	70	541.259	3.652
SBP19 0	AHYMO-100yr-24hr S.BroadwayPond	7.6082	35	250	2.636
SBP2 0	AHYMO-100yr-24hr L14161	6.6335	65	210.446	1.607
SBP20 0	AHYMO-100yr-24hr K14MH1	1.2988	98	116.545	1.088
SBP21 0	AHYMO-100yr-24hr K14761	1.6052	98	200	1.092
SBP22 0	AHYMO-100yr-24hr K14563	1.6378	98	159.869	0.59
SBP23 0	AHYMO-100yr-24hr K14461	7.6181	95	700	0.514
SBP24 0	AHYMO-100yr-24hr K14372	14.2962	65	300	3.004
SBP25 0	AHYMO-100yr-24hr K15501	0.9928	60	94.697	5.254
SBP26 0	AHYMO-100yr-24hr K14361	20.1648	65	408.612	3.552
SBP27 0	AHYMO-100yr-24hr K15501	9.3012	80	400	2.771
SBP28 0	AHYMO-100yr-24hr K15212	14.1	85	400	3.764
SBP29 0	AHYMO-100yr-24hr K15121	2.0809	65	84.645	4.109

SBP3 0	AHYMO-100yr-24hr SouthDiversi	11.4408	50	700	2.599
SBP30 0	AHYMO-100yr-24hr K14172	3.0322	80	100	2.445
SBP31 0	AHYMO-100yr-24hr K14172	2.4588	98	400	0.759
SBP32 0	AHYMO-100yr-24hr K15111	1.2181	98	59.526	2.433
SBP33 0	AHYMO-100yr-24hr K15121	23.5112	70	1000	1.673
SBP34 0	AHYMO-100yr-24hr K15111	3.4691	98	147.805	4.709
SBP35 0	AHYMO-100yr-24hr K15121	5.7017	60	250	4.788
SBP36 0	AHYMO-100yr-24hr K15121	30.4692	80	775.287	4.281
SBP37 0	AHYMO-100yr-24hr K14183	20.2924	75	600	2.636
SBP38 0	AHYMO-100yr-24hr K15111	2.9887	75	100	3.663
SBP39 0	AHYMO-100yr-24hr K14081	5.0231	80	150	2.784
SBP4 0	AHYMO-100yr-24hr SouthDiversi	17.6091	80	516.461	3.415
SBP40 0	AHYMO-100yr-24hr K15001	11.6392	85	250	4.505
SBP41 0	AHYMO-100yr-24hr J14993	1.8276	75	100	4.793
SBP42 0	AHYMO-100yr-24hr K14661	0.5557	98	61.171	2.08
SBP43 0	AHYMO-100yr-24hr K14091	10.0225	75	350	3.367
SBP5 0	AHYMO-100yr-24hr K14892	7.2854	85	200	4.926
SBP6 0	AHYMO-100yr-24hr SouthDiversi	19.4122	85	500	4.316
SBP7 0	AHYMO-100yr-24hr K14882	16.4936	85	500	2.667
SBP8 0	AHYMO-100yr-24hr L14071	11.7784	65	311.336	3.503
SBP9 0	AHYMO-100yr-24hr K14CR1	9.4665	65	296.601	2.353
SJ1 0	AHYMO-100yr-24hr RRculvertin	23.5813	90	600	0.1
SJ10 0	AHYMO-100yr-24hr M14334	3.8362	60	100	0.5
SJ11 0	AHYMO-100yr-24hr M14621	5.7813	45	150	0.5
SJ12 0	AHYMO-100yr-24hr M14601	2.0807	85	300	0.4
SJ13 0	AHYMO-100yr-24hr M14017	3.0083	85	450	0.3
SJ14 0	AHYMO-100yr-24hr SJ14Outfall	10.1091	80	400	0.925
SJ15 0	AHYMO-100yr-24hr M14600	4.3187	75	500	0.797
SJ16 0	AHYMO-100yr-24hr SJ16Outfall	3.5188	85	200	1.52
SJ17 0	AHYMO-100yr-24hr M14433	13.9919	72	300	0.875

SJ18 0	AHYMO-100yr-24hr Culvert2in	16.1306	60	400	0.3
SJ19 0	AHYMO-100yr-24hr M1442B	5.9941	55	250	0.622
SJ2 0	AHYMO-100yr-24hr SJ2Outfall	14.1149	80	250	0.3
SJ20 0	AHYMO-100yr-24hr M14454	13.7246	70	400	0.968
SJ21 0	AHYMO-100yr-24hr Culvert2in	4.4037	75	117.649	0.158
SJ22 0	AHYMO-100yr-24hr M14261	3.6801	75	150	2.043
SJ23 0	AHYMO-100yr-24hr M1433B	7.6127	45	250	1.054
SJ24 0	AHYMO-100yr-24hr M14242	16.1462	50	300	1.683
SJ25 0	AHYMO-100yr-24hr M14003	15.0209	65	200	1.596
SJ26 0	AHYMO-100yr-24hr M14131	8.9397	65	150	0.965
SJ27 0	AHYMO-100yr-24hr M14321	11.2536	70	250	0.514
SJ28 0	AHYMO-100yr-24hr L14837	22.6722	45	700	1.48
SJ29 0	AHYMO-100yr-24hr L14738	7.1434	60	300	0.3
SJ3 0	AHYMO-100yr-24hr SJ3Outfall	9.591	75	200	0.3
SJ30 0	AHYMO-100yr-24hr L1474C	10.9008	35	446.418	1.938
SJ31 0	AHYMO-100yr-24hr NMDOTOutfall	3.9865	50	100	2.864
SJ32 0	AHYMO-100yr-24hr NMDOTOutfall	3.5811	45	100	2.088
SJ33 0	AHYMO-100yr-24hr NMDOTOutfall	1.7143	5	230.054	2.536
SJ34 0	AHYMO-100yr-24hr L14745	5.9709	80	200	2.728
SJ35 0	AHYMO-100yr-24hr L14646	4.3888	70	150	1.094
SJ36 0	AHYMO-100yr-24hr L14542	7.2708	50	290.479	0.952
SJ37 0	AHYMO-100yr-24hr L14745	6.3303	60	300	0.6
SJ38 0	AHYMO-100yr-24hr L14751	8.6332	60	200	2.637
SJ39 0	AHYMO-100yr-24hr M1442A	10.5055	55	500	0.555
SJ4 0	AHYMO-100yr-24hr SJ4Outfall	32.4905	45	600	2.009
SJ40 0	AHYMO-100yr-24hr M14343	10.9952	65	500	0.397
SJ41 0	AHYMO-100yr-24hr BusinessIndstRetPondSouth	14.225	85	400	4.01
SJ42 0	AHYMO-100yr-24hr M14631	18.269	85	300	0.3
SJ43 0	AHYMO-100yr-24hr L14933	15.309	60	400	0.3
SJ5 0	AHYMO-100yr-24hr M14016	24.1662	55	400	3.176

SJ6 0	AHYMO-100yr-24hr M14015	16.0493	0	567.557	5.853
SJ7 0	AHYMO-100yr-24hr KarstenPond	17.6121	85	552.969	2.909
SJ8 0	AHYMO-100yr-24hr BusinessIndstRetPondSouth	2.0011	15 200		3.209
SJ9 0	AHYMO-100yr-24hr M14015	8.59	75	400	2.165
SP1 0	AHYMO-100yr-24hr SunportPond	42.2261	60	900	5.163
SP2 0	AHYMO-100yr-24hr SunportPond	11.2175	25	483.623	3.739
SP3 0	AHYMO-100yr-24hr SunportPond	3.4761	98	500	0.3

[SUBAREAS] ;;Subcatchment PctRouted ;;----- -----	N-Imperv	N-Perv	S-Imperv	S-Perv	PctZero	RouteTo
CA1 100	0.013	0.025	0.1	0	0	IMPERVIOUS
CA2 100	0.013	0.025	0.1	0	0	IMPERVIOUS
CA3 100	0.013	0.025	0.1	0	0	IMPERVIOUS
CA4 100	0.013	0.025	0.1	0	0	IMPERVIOUS
CBPS1 100	0.013	0.025	0.1	0.78	0	IMPERVIOUS
CBPS2 100	0.013	0.025	0.1	0	0	IMPERVIOUS
CBPS3 100	0.013	0.025	0.1	0.78	0	IMPERVIOUS
KP1 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP10 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP11 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
KP12 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP13 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP14 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP15 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP16 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP17 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP18 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP19 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP2 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP20 100	0.013	0.025	0.1	0	0	IMPERVIOUS

KP21 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP22 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP23 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP24 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP25 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP26 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP27 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP3 100	0.013	0.025	0.1	0.87	0	IMPERVIOUS
KP4 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP5 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP6 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP7 100	0.013	0.025	0.1	0	0	IMPERVIOUS
KP8 100	0.013	0.025	0.1	0.87	0	IMPERVIOUS
KP9 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP1 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP10 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP11 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP12.1 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP12.2 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP13 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP14 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP15 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP16 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP17 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP18 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP19 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP2 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP20 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP21 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP22 100	0.013	0.025	0.1	0	0	IMPERVIOUS

MP23 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
MP24 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
MP25 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
MP26 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
MP27 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP28 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP29 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP3 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP30 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP31 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP32 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
MP33 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP34 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
MP4 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP5 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP6 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP7 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP8 100	0.013	0.025	0.1	0	0	IMPERVIOUS
MP9 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP1 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP10 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP11 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP12 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP13 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP14 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP15 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP16 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP17 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP18 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP19 100	0.013	0.025	0.1	0	0	IMPERVIOUS

SBP2 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP20 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP21 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP22 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
SBP23 100	0.013	0.025	0.1	0.89	0	IMPERVIOUS
SBP24 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP25 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP26 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP27 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP28 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP29 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP3 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP30 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP31 100	0.013	0.025	0.1	0.96	0	IMPERVIOUS
SBP32 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP33 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP34 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP35 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP36 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP37 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP38 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP39 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP4 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP40 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP41 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP42 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP43 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP5 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP6 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP7 100	0.013	0.025	0.1	0	0	IMPERVIOUS

SBP8 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SBP9 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ1 100	0.013	0.025	0.1	0.92	0	IMPERVIOUS
SJ10 100	0.013	0.025	0.1	0.78	0	IMPERVIOUS
SJ11 100	0.013	0.025	0.1	0.65	0	IMPERVIOUS
SJ12 100	0.013	0.025	0.1	0.85	0	IMPERVIOUS
SJ13 100	0.013	0.025	0.1	0.85	0	IMPERVIOUS
SJ14 100	0.013	0.025	0.1	0.85	0	IMPERVIOUS
SJ15 100	0.013	0.025	0.1	0.8	0	IMPERVIOUS
SJ16 100	0.013	0.025	0.1	0.87	0	IMPERVIOUS
SJ17 100	0.013	0.025	0.1	0.8	0	IMPERVIOUS
SJ18 100	0.013	0.025	0.1	0.73	0	IMPERVIOUS
SJ19 100	0.013	0.025	0.1	0.78	0	IMPERVIOUS
SJ2 100	0.013	0.025	0.1	0.87	0	IMPERVIOUS
SJ20 100	0.013	0.025	0.1	0.73	0	IMPERVIOUS
SJ21 100	0.013	0.025	0.1	0.78	0	IMPERVIOUS
SJ22 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ23 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ24 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ25 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ26 100	0.013	0.025	0.1	0.78	0	IMPERVIOUS
SJ27 100	0.013	0.025	0.1	0.83	0	IMPERVIOUS
SJ28 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ29 100	0.013	0.025	0.1	0.73	0	IMPERVIOUS
SJ3 100	0.013	0.025	0.1	0.87	0	IMPERVIOUS
SJ30 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ31 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ32 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ33 100	0.013	0.025	0.1	0	0	IMPERVIOUS
SJ34 100	0.013	0.025	0.1	0	0	IMPERVIOUS

SJ35	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ36	0.013	0.025	0.1	0.7	0	IMPERVIOUS
100						
SJ37	0.013	0.025	0.1	0.73	0	IMPERVIOUS
100						
SJ38	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ39	0.013	0.025	0.1	0.78	0	IMPERVIOUS
100						
SJ4	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ40	0.013	0.025	0.1	0.78	0	IMPERVIOUS
100						
SJ41	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ42	0.013	0.025	0.1	0.87	0	IMPERVIOUS
100						
SJ43	0.013	0.025	0.1	0.73	0	IMPERVIOUS
100						
SJ5	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ6	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ7	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ8	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SJ9	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SP1	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SP2	0.013	0.025	0.1	0	0	IMPERVIOUS
100						
SP3	0.013	0.025	0.1	0.96	0	IMPERVIOUS
100						

[INFILTRATION]					
;;Subcatchment	Param1	Param2	Param3	Param4	Param5
;;-----	-----	-----	-----	-----	-----
CA1	92	0.5	7	0	0
CA2	92	0.5	7	0	0
CA3	98	0.5	7	0	0
CA4	92	0.5	7	0	0
CBPS1	90	0.5	7	0	0
CBPS2	89	0.5	7	0	0
CBPS3	90	0.5	7	0	0
KP1	90	0.5	7	0	0
KP10	98	0.5	7	0	0
KP11	98	0.5	7	0	0
KP12	88	0.5	7	0	0
KP13	90	0.5	7	0	0
KP14	86	0.5	7	0	0
KP15	86	0.5	7	0	0
KP16	88	0.5	7	0	0
KP17	98	0.5	7	0	0
KP18	89	0.5	7	0	0
KP19	92	0.5	7	0	0
KP2	83	0.5	7	0	0

KP20	80	0.5	7	0	0
KP21	98	0.5	7	0	0
KP22	90	0.5	7	0	0
KP23	88	0.5	7	0	0
KP24	98	0.5	7	0	0
KP25	98	0.5	7	0	0
KP26	92	0.5	7	0	0
KP27	90	0.5	7	0	0
KP3	94	0.5	7	0	0
KP4	98	0.5	7	0	0
KP5	98	0.5	7	0	0
KP6	90	0.5	7	0	0
KP7	90	0.5	7	0	0
KP8	94	0.5	7	0	0
KP9	98	0.5	7	0	0
MP1	88	0.5	7	0	0
MP10	98	0.5	7	0	0
MP11	92	0.5	7	0	0
MP12.1	90	0.5	7	0	0
MP12.2	89	0.5	7	0	0
MP13	92	0.5	7	0	0
MP14	90	0.5	7	0	0
MP15	94	0.5	7	0	0
MP16	90	0.5	7	0	0
MP17	94	0.5	7	0	0
MP18	94	0.5	7	0	0
MP19	82	0.5	7	0	0
MP2	94	0.5	7	0	0
MP20	93	0.5	7	0	0
MP21	90	0.5	7	0	0
MP22	90	0.5	7	0	0
MP23	98	0.5	7	0	0
MP24	98	0.5	7	0	0
MP25	98	0.5	7	0	0
MP26	98	0.5	7	0	0
MP27	91	0.5	7	0	0
MP28	90	0.5	7	0	0
MP29	90	0.5	7	0	0
MP3	88	0.5	7	0	0
MP30	90	0.5	7	0	0
MP31	89	0.5	7	0	0
MP32	98	0.5	7	0	0
MP33	89	0.5	7	0	0
MP34	98	0.5	7	0	0
MP4	91	0.5	7	0	0
MP5	91	0.5	7	0	0
MP6	89	0.5	7	0	0
MP7	96	0.5	7	0	0
MP8	91	0.5	7	0	0
MP9	91	0.5	7	0	0
SBP1	92	0.5	7	0	0
SBP10	90	0.5	7	0	0
SBP11	88	0.5	7	0	0
SBP12	98	0.5	7	0	0
SBP13	90	0.5	7	0	0
SBP14	92	0.5	7	0	0
SBP15	92	0.5	7	0	0

SBP16	90	0.5	7	0	0
SBP17	92	0.5	7	0	0
SBP18	92	0.5	7	0	0
SBP19	86	0.5	7	0	0
SBP2	90	0.5	7	0	0
SBP20	98	0.5	7	0	0
SBP21	98	0.5	7	0	0
SBP22	98	0.5	7	0	0
SBP23	95	0.5	7	0	0
SBP24	90	0.5	7	0	0
SBP25	90	0.5	7	0	0
SBP26	90	0.5	7	0	0
SBP27	93	0.5	7	0	0
SBP28	94	0.5	7	0	0
SBP29	90	0.5	7	0	0
SBP3	88	0.5	7	0	0
SBP30	92	0.5	7	0	0
SBP31	98	0.5	7	0	0
SBP32	98	0.5	7	0	0
SBP33	92	0.5	7	0	0
SBP34	98	0.5	7	0	0
SBP35	89	0.5	7	0	0
SBP36	94	0.5	7	0	0
SBP37	92	0.5	7	0	0
SBP38	92	0.5	7	0	0
SBP39	94	0.5	7	0	0
SBP4	94	0.5	7	0	0
SBP40	94	0.5	7	0	0
SBP41	89	0.5	7	0	0
SBP42	98	0.5	7	0	0
SBP43	91	0.5	7	0	0
SBP5	94	0.5	7	0	0
SBP6	94	0.5	7	0	0
SBP7	94	0.5	7	0	0
SBP8	90	0.5	7	0	0
SBP9	90	0.5	7	0	0
SJ1	96	0.5	7	0	0
SJ10	90	0.5	7	0	0
SJ11	85	0.5	7	0	0
SJ12	93	0.5	7	0	0
SJ13	93	0.5	7	0	0
SJ14	93	0.5	7	0	0
SJ15	91	0.5	7	0	0
SJ16	94	0.5	7	0	0
SJ17	91	0.5	7	0	0
SJ18	88	0.5	7	0	0
SJ19	90	0.5	7	0	0
SJ2	94	0.5	7	0	0
SJ20	88	0.5	7	0	0
SJ21	90	0.5	7	0	0
SJ22	92	0.5	7	0	0
SJ23	86	0.5	7	0	0
SJ24	86	0.5	7	0	0
SJ25	90	0.5	7	0	0
SJ26	90	0.5	7	0	0
SJ27	92	0.5	7	0	0
SJ28	86	0.5	7	0	0

SJ29	88	0.5	7	0	0
SJ3	94	0.5	7	0	0
SJ30	86	0.5	7	0	0
SJ31	89	0.5	7	0	0
SJ32	89	0.5	7	0	0
SJ33	80	0.5	7	0	0
SJ34	88	0.5	7	0	0
SJ35	88	0.5	7	0	0
SJ36	87	0.5	7	0	0
SJ37	88	0.5	7	0	0
SJ38	90	0.5	7	0	0
SJ39	90	0.5	7	0	0
SJ4	87	0.5	7	0	0
SJ40	90	0.5	7	0	0
SJ41	94	0.5	7	0	0
SJ42	94	0.5	7	0	0
SJ43	88	0.5	7	0	0
SJ5	88	0.5	7	0	0
SJ6	80	0.5	7	0	0
SJ7	93	0.5	7	0	0
SJ8	85	0.5	7	0	0
SJ9	91	0.5	7	0	0
SP1	90	0.5	7	0	0
SP2	86	0.5	7	0	0
SP3	98	0.5	7	0	0

[JUNCTIONS]

;;Name	Elevation	MaxDepth	InitDepth	SurDepth	Aponded
;;-----	-----	-----	-----	-----	-----
Culvert1in	4930.57	9.13	0	0	0
Culvert1out	4930.45	9.25	0	0	0
Culvert2in	4929.82	10.28	0	0	0
Culvert2out	4929.65	10.45	0	0	0
J14993	4962.01	6.612	0	200	0
J14994	4973.12	5.261	0	0	0
J15903	4983.35	9.051	0	0	0
K14071	4958.27	5.214	0	0	0
K14075	4958.13	7.32	0	0	0
K14076	4959.46	8.645	0	0	0
K14077	4960.18	8.789	0	0	0
K14081	4960.05	10.516	0	200	0
K14085	4966.76	10.37	0	0	0
K14091	4983.26	7.097	0	200	0
K14171	4957.04	9.536	0	0	0
K14172	4956.7	11.937	0	200	0
K14181	4975.18	13.095	0	0	0
K14182	4984.13	6.393	0	0	0
K14183	4978.72	6.307	0	0	0
K14191	4985.67	6.539	0	200	0
K14271	4956.06	14.362	0	0	0
K14281	4990	6.296	0	0	0
K14291	5000.53	7.016	0	0	0
K14361	4955.03	10.357	0	0	0
K14372	4955.6	11.94	0	0	0
K14461	4954.31	12.961	0	200	0
K14462	4961.22	6.952	0	0	0
K14471	4968.24	7.775	0	200	0

K14482	4975.15	9.579	0	0	0
K14483	4985.28	7.207	0	0	0
K14563	4953.65	16.115	0	200	0
K14661	4952.92	18.814	0	0	0
K14662	4952.15	18.171	0	0	0
K14671	4971.3	11.29	0	0	0
K14672	4982.92	9.9	0	0	0
K14681	4992.92	10.031	0	200	0
K14761	4951.41	16.475	0	0	0
K14771	4966.52	12.39	0	0	0
K14772	4976.98	12.719	0	200	0
K14781	4979.83	15.121	0	0	0
K14782	4984.07	15.553	0	0	0
K14791	5007.81	13.77	0	200	0
K14792	4994.12	16.291	0	0	0
K14862	4954.67	7.198	0	0	0
K14863	4950.36	9.385	0	0	0
K14864	4950.54	9.919	0	0	0
K14864Updated	4953.9	6.943	0	0	0
K14871	4963.07	8.747	0	200	0
K14872	4971.67	8.883	0	0	0
K14873	4971.97	9.585	0	0	0
K14874	4958.63	6.982	0	200	0
K14881	4983.27	7.774	0	0	0
K14882	4977.68	7.325	0	200	0
K14891	4993.47	8.355	0	0	0
K14892	4999.52	9.275	0	0	0
K14942	4937.15	12.856	0	0	18000
K14944	4937.62	12.606	0	0	21550
K14945	4937.88	11.398	0	0	16283
K14951	4944.67	5.126	0	0	16283
K14953	4946.12	5.232	0	0	0
K14954	4937.92	11.808	0	0	0
K14961	4949.8	10.032	0	0	0
K14CR1	4953.305	7.003	0	200	0
K14CRO	4951.04	9.102	0	0	0
K14JB1	4942.47	19.046	0	0	0
K14MH1	4950.12	11.895	0	0	0
K14MH2	4950.15	11.019	0	0	0
K14PAC	4950.49	10.135	0	0	0
;Plug					
K14PL1	4951.1	9.736	0	0	0
K15001	4997.37	5.569	0	200	0
K15111	5030.08	10.704	0	200	0
K15121	5036.22	14.166	0	200	0
K15201	5022.6	6.092	0	0	0
K15212	5023.72	9.974	0	200	0
K15311	5029	6.321	0	200	0
K15501	5014.1	13.569	0	0	0
K15602	5013.72	7.681	0	0	0
L14041	4936.72	12.273	0	0	0
L14052	4941.59	7.124	0	0	16283
L14054	4945.66	5.847	0	0	0
L14055	4940.2	9.062	0	0	16283
L14061	4949.21	11.892	0	0	0
L14071	4966.24	6.388	0	0	0
L14072	4974.55	8.215	0	0	0

L14081	4985.54	8.891	0	0	0
L14141	4936.33	12.261	0	0	19569
L14143	4935.93	13.001	0	0	11543
L14152	4937.82	10.683	0	0	16283
L14161	4948.635	14.684	0	0	0
L14171	4978.42	7.287	0	200	0
L14172	4974.47	9.178	0	0	0
L14181	4987.56	7.852	0	0	0
L14182	4985.33	7.867	0	0	0
L14191	4996.46	7.372	0	200	0
L14192	4996.67	7.806	0	0	0
L14241	4939.67	9.911	0	0	21249
L14252	4941.22	7.7	0	0	0
L14261	4947.445	15.574	0	200	0
L14262	4958.455	5.995	0	0	0
L14263	4957.47	6.301	0	0	0
L14271	4962.145	9.453	0	0	0
L14272	4963.975	9.861	0	0	0
L14273	4972.965	10.265	0	0	0
L14274	4962.05	11.927	0	0	0
L14275	4973.94	9.316	0	200	0
L14281	4979.965	10.843	0	0	0
L14291	4994.67	6.488	0	200	0
L14342	4942	5.725	0	0	11543
L14343	4942.255	5.156	0	0	11543
L14344	4939.965	8.551	0	0	0
L14345	4940.87	8.01	0	0	17346
L14346	4940.035	8.756	0	0	0
L14348	4936.14	12.686	0	0	17346
L14349	4940.34	9.023	0	0	17346
L14351	4946.415	13.616	0	0	0
L14352	4949.34	10.028	0	0	0
L14353	4943.455	15.379	0	0	0
L14361	4946.825	20.939	0	0	0
L14362	4957.02	11.535	0	0	0
L14363	4956.59	11.592	0	200	0
L14373	4984.24	7.243	0	0	0
L14393	4998.35	8.142	0	200	0
L14451	4951.97	2.663	0	0	0
L14461	4953.24	9.764	0	200	0
L14471	4970.88	6.001	0	200	0
L14472	4979.88	6.757	0	0	0
L14531	4940.86	6.313	0	200	0
L14532	4940.49	7.606	0	0	6778
L14533	4940.33	7.139	0	0	3839
L14541	4941	7.09	0	0	14032
L14542	4939.59	8.382	0	0	17346
L14544	4939.46	8.336	0	0	17346
L14562	4952.46	6.335	0	0	0
L14571	4958.4	10.188	0	200	0
L14572	4959.05	7.192	0	200	0
L14573	4958.72	6.935	0	0	0
L14575	4961.28	7.328	0	0	0
L14581	4978.81	5.471	0	0	0
L14582	4970.71	7.005	0	0	0
L14583	4964.97	5.98	0	0	0
L14585	4975.07	7.066	0	0	0

L14591	4989.67	5.644	0	0	0
L14592	4987.56	7.41	0	200	0
L14631	4940.11	6.74	0	0	9016
L14635	4939.84	7.066	0	0	0
L14646	4940.755	7.493	0	200	0
L14661	4952.245	7.707	0	0	0
L14663	4952.21	7.58	0	0	0
L14681	4975.52	6.224	0	0	0
L14691	4983.52	8.001	0	200	0
L14734	4939.31	6.344	0	0	11552
L14738	4939.67	6.098	0	0	11552
L14741	4938.37	8.059	0	0	17346
L14742	4938.24	8.372	0	0	9969
L14743	4938.78	7.821	0	0	17346
L14745	4941.66	5.446	0	0	6062
L14749	4940.76	5.981	0	0	0
L1474C	4933.17	13.241	0	0	17346
L1474C.1	4937.54	8.711	0	0	0
L14751	4951.67	5.652	0	200	0
L14752	4945.67	3.536	0	0	0
L14761	4949.44	10.75	0	0	0
L14762	4950.97	15.932	0	0	0
L14764	4951.71	14.504	0	0	0
L14765	4951.255	16.443	0	0	0
L14766	4951.18	16.714	0	0	0
L14766_OrificeNode	4951.18	17.261	0	0	0
L14771	4967.12	6.456	0	0	0
L14781	4973.89	6.395	0	200	0
L14782	4978.28	7.374	0	0	0
L14783	4972.58	11.993	0	200	0
L14784	4976.68	13.914	0	200	0
L14791	4982.67	7.804	0	0	0
L14792	4988.73	9.889	0	200	0
L14831	4938.98	7.3	0	0	9100
L14834	4938.62	6.648	0	0	8441
L14837	4937.97	8.085	0	0	17346
L14864	4949.83	19.826	0	0	0
L14882	4984.35	8.376	0	200	0
L14883	4985.63	10.076	0	0	0
L14885	4977.675	9.041	0	0	0
L14931	4938.32	6.729	0	0	6457
L14933	4938.1	6.826	0	0	0
L14961	4948.91	22.215	0	0	0
L14962	4949.07	22.561	0	0	0
L14GAR	4951.55	9.917	0	0	0
L14IN1	4940.6	7.496	0	0	0
L14IN1_OrificeNode	4940.6	7.496	0	0	0
L14JB1	4935.09	12.681	0	0	9098
L14JB2	4947.56	16.713	0	0	0
L14JB3	4938.57	8.984	0	0	17346
L14JB3_OrificeNode	4938.57	8.725	0	0	0
L14K02	4943.1	7.639	0	0	0
L14K03	4949.7	5.015	0	200	0
L14K06	4952.51	6.424	0	0	0
M14003	4936.33	5.699	0	0	30542
M14015	4931.67	8.411	0	0	0
M14016	4931.53	7.744	0	0	0

M14017	4930.53	9.504	0	0	0
M14031	4937.44	9.581	0	0	17346
M14061	4947.9	24.973	0	0	0
M14131	4936.83	5.496	0	0	13826
M14132	4936.57	5.19	0	0	23816
;Plug					
M14161	4946.89	21.644	0	0	0
M14241	4934.83	9.213	0	0	0
M14242	4935.56	9.165	0	0	0
M14251	4935.57	14.225	0	0	0
M14261	4945.87	22.059	0	0	0
M14263	4949.44	13.272	0	0	0
M14271	4966.89	14.546	0	0	0
M14281	4978.1	11.1	0	0	0
M14282	4989.1	10.528	0	0	0
M1431B	4935.17	8.256	0	0	0
M14321	4936.37	6.593	0	0	0
M14333	4935.79	3.545	0	0	7522
M14334	4933.87	5.924	0	0	48581
M1433B	4937.2	8.256	0	0	8681
M14342	4934.07	8.621	0	0	0
M14343	4934.69	4.865	0	0	7522
M14344	4933.85	6.428	0	0	7522
M14351	4933.32	12.749	0	0	0
M14352	4932.81	7.402	0	0	7522
M14353	4933.17	6.626	0	0	7522
M1442A	4934.04	4.415	0	0	8225
M1442B	4934.84	4.625	0	0	3566
M14431	4934.74	3.723	0	0	8225
M14433	4935.03	3.565	0	0	3566
M14435	4934.77	4.298	0	0	3566
M14441	4933.46	4.252	0	0	8225
M14442	4933.96	4.657	0	0	3566
M14443	4934.02	3.64	0	0	3566
M14444	4933.85	3.659	0	0	3566
M14445	4933.33	4.638	0	0	3566
M14451	4932.56	6.902	0	0	8225
M14452	4933.33	6.731	0	0	3566
M14453	4932.51	7.556	0	0	3566
M14454	4933	5.908	0	0	0
M14600	4932.07	8.077	0	0	0
M14601	4933.8	6.416	0	0	0
M14621	4932.35	12.31	0	0	0
M14622	4931.98	11.99	0	0	0
M14631	4931.62	10.746	0	0	0
M14FG1	4931.76	8.44	0	0	0
M14FG2	4931.37	8.73	0	0	0
M14FG3	4931.33	8.77	0	0	0
M14M02	4941.42	10.121	0	0	0
M14M04	4946.36	14	0	0	0
M14M05	4947.15	21.634	0	0	0
M14M06	4964.1	4.493	0	0	0
M14M08	4948.05	20.703	0	0	0
M14M09	4950.5	17.702	0	0	0
M14M10	4955.12	12.568	0	0	0
M14M11	4956.06	12.88	0	0	0
M14MY1	4947.34	20.854	0	0	0

M14OU1	4932.17	8.63	0	0	0
M14OU3	4931.32	8.78	0	0	0
M14PL1	4955.665	13.093	0	0	0
RRculvertin	4927.44	14.18	0	0	0
RRculvertout	4927.2	15.16	0	0	0

[OUTFALLS]

;;Name	Elevation	Type	Stage Data	Gated	Route To
;;-----	-----	-----	-----	-----	-----
CentraAveOutfall	4970	FREE		NO	
M14CH3-Outlet	4926.61	FREE		NO	
NMDOTOutfall	5025	FREE		NO	
SJ14Outfall	4937	FREE		NO	
SJ16Outfall	4934	FREE		NO	
SJ2Outfall	4942	FREE		NO	
SJ3Outfall	4940	FREE		NO	
SJ4Outfall	4942	FREE		NO	
SouthDiversionOutfall	5027	FREE		NO	

[STORAGE]

;;Name	Elev.	MaxDepth	InitDepth	Shape	Curve Name/Params
N/A	Fevap	Psi	Ksat	IMD	
;;-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	-----	-----
BellCommercialWetwell	4924.67	25	0	TABULAR	BellCommercialWetwell
0 0					
BusinessIndstRetPondSouth	4973	12	0	TABULAR	
BusinessIndstRetPondSouth			0 0		
BusinessIndstUnit3Pond	4998	9	0	TABULAR	BusinessIndstUnit3Pond
0 0					
KarstenPond	4985	11	0	TABULAR	KarstenPond
0 0					
KathrynPond	4940.79	5.21	0	TABULAR	KathrynPond
0 0					
MechemPond	4937.17	9.2	0	TABULAR	MechemPond
0 0					
S.BroadwayPond	4938.35	13.65	0	TABULAR	SouthBroadwayPond
0 0					
SunportPond	4934.28	7.22	0	TABULAR	SunportPond
0 0					

[CONDUITS]

;;Name	From Node	To Node	Length	Roughness	InOffset
OutOffset	InitFlow	MaxFlow			
;;-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	-----	-----
72in_Unknown	L1474C.1	M1431B	3064.062	0.013	0
0 0	0				
Culvert1in-Culvert1out	Culvert1in	Culvert1out	64.886	0.024	0
0 0	0				
Culvert1out-M14CH1	Culvert1out	Culvert2in	460.891	0.015	0
0 0	0				
Culvert2in-Culvert2out	Culvert2in	Culvert2out	92.696	0.024	0
0 0	0				
J14993-K14084	J14993	K14081	706.506	0.013	0
0 0	0				
J14994-J14993	J14994	J14993	362.555	0.013	0
0 0	0				
J15903-J14994	J15903	J14994	347.568	0.013	0
0 0	0				

K14071-K14075	K14071	K14075	343.427	0.013	0
0 0	0				
K14072-K14071	K14081	K14071	371.454	0.013	0
0 0	0				
K14075-K14171	K14075	K14171	372.01	0.013	0
0 0	0				
K14076-K14075	K14076	K14075	99.822	0.013	0
0 0	0				
K14077-K14076	K14077	K14076	36.42	0.013	0
0 0	0				
K14085-K14077	K14085	K14077	253.002	0.013	0
0 0	0				
K14091-J14994	K14091	J14994	327.817	0.013	0
0.68 0	0				
K14141-K14143	L14141	L14143	372.421	0.013	0
0 0	0				
K14171-K14172	K14171	K14172	236.816	0.013	0
0 0	0				
K14172-K14271	K14172	K14271	420.38	0.013	0
0 0	0				
K14181-K14085	K14181	K14085	365.321	0.013	0
0 0	0				
K14182-K14181	K14182	K14181	65.28	0.013	0
6.93 0	0				
K14183-K14172	K14183	K14172	561.43	0.013	0
0 0	0				
K14191-K14182	K14191	K14182	58.997	0.013	0
0 0	0				
K14271-K14372	K14271	K14372	347.308	0.013	0
0 0	0				
K14281-K14183	K14281	K14183	353.616	0.013	0
0 0	0				
K14291-K14281	K14291	K14281	377.756	0.013	0
0 0	0				
K14361-K14461	K14361	K14461	381.134	0.013	0
0 0	0				
K14372-K14361	K14372	K14361	314.779	0.013	0
0 0	0				
K14461-K14563	K14461	K14563	358.565	0.013	0
0 0	0				
K14462-K14461	K14462	K14461	46.963	0.013	0
5.87 0	0				
K14471-K14462	K14471	K14462	332.83	0.013	0
0 0	0				
K14481-K14471	K14482	K14471	391.777	0.013	0
2.79 0	0				
K14483-K14482	K14483	K14482	334.305	0.013	0
4.09 0	0				
K14563-K14661	K14563	K14661	360.065	0.013	0
0 0	0				
K14591-K14483	K15501	K14483	716.573	0.013	0
4.8 0	0				
K14661-K14662	K14661	K14662	405.748	0.013	0
0 0	0				
K14662-K14761	K14662	K14761	219.396	0.013	0
0 0	0				
K14671-K14661	K14671	K14661	387.157	0.013	0
12.61 0	0				
K14672-K14671	K14672	K14671	361.798	0.013	0
6.22 0	0				

K14681-K14672	K14681	K14672	360.751	0.013	0
4.6 0	0				
K14761-K14MH1	K14761	K14MH1	498.438	0.013	0
0 0	0				
K14771-K14761	K14771	K14761	388.663	0.013	0
9.11 0	0				
K14772-K14771	K14772	K14771	362.078	0.013	0
5 0	0				
K14781-K14772	K14781	K14772	189.778	0.013	1.69
1.69 0	0				
K14782-K14781	K14782	K14781	174.146	0.013	0
1.69 0	0				
K14791-K14792	K14791	K14792	361.362	0.013	0
8.4 0	0				
K14792-K14782	K14792	K14782	361.174	0.013	0
4 0	0				
K14862-K14JB1	K14862	K14JB1	94.36	0.013	0
7 0	0				
K14863-K14961	K14863	K14961	355.69	0.013	0
0 0	0				
K14864-K14PAC	K14864	K14PAC	91.258	0.013	0
0 0	0				
K14871-K14862	K14871	K14862	346.609	0.013	0
0 0	0				
K14872-K14871	K14872	K14871	302.846	0.013	0
3.5 0	0				
K14873-K14872	K14873	K14872	49.953	0.013	0
0 0	0				
K14874-K14864Updated	K14874	K14864Updated	280.713	0.013	0
0 0	0				
K14874Updated-K14864	K14864Updated	K14864	52.835	0.013	0
3.35 0	0				
K14881-K14873	K14881	K14873	351.71	0.013	0
0 0	0				
K14882-K14874	K14882	K14874	773.577	0.013	0
0 0	0				
K14891-K14881	K14891	K14881	359.941	0.013	0
0 0	0				
K14892-K14891	K14892	K14891	215.77	0.013	0
0 0	0				
K14941-K14942_1	L14041	L14141	341.037	0.013	0
0 0	0				
K14942-K14041	K14942	L14041	383.361	0.013	0
0 0	0				
K14944-K14942	K14944	K14942	325.86	0.013	0
0 0	0				
K14945-K14944	K14945	K14944	279.862	0.013	0
0 0	0				
K14951-K14952	K14951	L14052	523.079	0.013	0
0 0	0				
K14953-L14053	K14953	L14054	385.736	0.013	0
0 0	0				
K14954-K14945	K14954	K14945	40.403	0.013	0
0 0	0				
K14961-L14061	K14961	L14061	362.048	0.013	0
0 0	0				
K14CR1-K14CRO	K14CR1	K14CRO	35.253	0.013	0
2.13 0	0				
K14CRO-K14864	K14CRO	K14864	366.869	0.013	0
0 0	0				

K14JB1-S.BroadwayPond	K14JB1	S.BroadwayPond	277.111	0.013	0
0	0				
K14MH1-K14JB1	K14MH1	K14JB1	63.402	0.013	0
7	0				
K14MH2-K14JB1	K14MH2	K14JB1	83.731	0.013	0
7	0				
K14PAC-K14MH2	K14PAC	K14MH2	219.349	0.013	0
0	0				
K14PL1-K14863	K14PL1	K14863	325.542	0.013	0
0	0				
K15001-J15903	K15001	J15903	366.499	0.013	0
0	0				
K15121-K15111	K15121	K15111	352.02	0.013	0
0	0				
K15201-K14291	K15201	K14291	731.581	0.013	0
0	0				
K15211-K15212	K15111	K15212	334.537	0.013	0
3.3	0				
K15212-K15201	K15212	K15201	175.778	0.013	0
0	0				
K15213-K15212	K15311	K15212	489.18	0.013	0
1.8	0				
K15602-K14791	K15602	K14791	190.63	0.013	0
2.71	0				
L14018-L14742	L14761	L14742	602.066	0.013	0
0	0				
L14052-L14055	L14052	L14055	196.713	0.013	0
0	0				
L14054-L14055	L14054	L14055	257.896	0.013	0
5.15	0				
L14055-L14151	L14055	L14152	731.257	0.013	0
0	0				
L14061-L14161	L14061	L14161	363.982	0.013	0
0	0				
L14071-L14GAR	L14071	L14GAR	380.846	0.013	0
0	0				
L14072-L14071	L14072	L14071	360.987	0.013	0
0	0				
L14081-L14072	L14081	L14072	358.186	0.013	0
0	0				
L14143-L14JB1	L14143	L14JB1	84.205	0.013	0
0	0				
L14152-L14252	L14152	L14252	185.417	0.013	5.14
0	0				
L14152-L14345	L14252	L14345	502.933	0.013	0
0	0				
L14152-L14JB1	L14152	L14JB1	316.449	0.013	0
1	0				
L14161-L14JB2	L14161	L14JB2	335.783	0.013	0
0	0				
L14171-L14172	L14171	L14172	358.185	0.013	0
0.75	0				
L14172-L14273	L14172	L14273	325.529	0.013	0
0	0				
L14181-L14171	L14181	L14171	363.085	0.013	0
0.25	0				
L14182-L14172	L14182	L14172	358.15	0.013	0
1.5	0				
L14191-L14181	L14191	L14181	360.367	0.013	0
0	0				

L14192-L14191	L14192	L14191	174.775	0.013	0
0 0	0				
L14241-L14143	L14241	L14143	364.001	0.013	0
1.79 0	0				
L14242-L14241	L14342	L14241	461.886	0.013	0
0 0	0				
L14261-L14361	L14261	L14361	412.077	0.013	0
0 0	0				
L14262-L14263	L14262	L14263	75.538	0.013	0
0 0	0				
L14263-L14362	L14263	L14362	353.469	0.013	0
0 0	0				
L14271-L14262	L14271	L14262	232.717	0.013	0
0 0	0				
L14272-L14271	L14272	L14271	75.808	0.013	0
0 0	0				
L14273-L14272	L14273	L14272	359.013	0.013	0
0 0	0				
L14274-L14263	L14274	L14263	371.3	0.013	0
0.78 0	0				
L14275-L14274	L14275	L14274	365.131	0.013	0
0 0	0				
L14281-L14273	L14281	L14273	362.038	0.013	0
0 0	0				
L14282-L14275	L14291	L14275	725.074	0.013	0
1.1 0	0				
L14343-L14344	L14343	L14344	343.446	0.013	0
0 0	0				
L14344-L14441	L14344	L14JB3	876.801	0.013	0
0 0	0				
L14345-L14348	L14345	L14348	191.503	0.013	0
0 0	0				
L14346-L14344	L14346	L14344	171.785	0.013	0
0 0	0				
L14348-L14349	L14348	L14349	189.806	0.013	0
0 0	0				
L14349-L14JB3	L14349	L14JB3	689.775	0.013	0
0 0	0				
L14351-L14353	L14351	L14353	48.498	0.013	0
0 0	0				
L14352-L14355	L14352	L14351	346.939	0.013	0
0 0	0				
L14353-L14346	L14353	L14346	433.672	0.013	0
0 0	0				
L14361-L14351	L14361	L14351	346.822	0.013	0
0 0	0				
L14362-L14363	L14362	L14363	363.929	0.013	0
0 0	0				
L14363-L14461	L14363	L14461	360.566	0.013	0
0 0	0				
L14373-L14363	L14373	L14363	720.989	0.013	0
5.68 0	0				
L14393-L14373	L14393	L14373	610.533	0.013	0
0 0	0				
L14451-L14352	L14451	L14352	359.727	0.013	0
0 0	0				
L14461-L14K06	L14461	L14K06	336.326	0.013	0
0 0	0				
L14471-L14461	L14471	L14461	357.685	0.013	0
6.32 0	0				

L14472-L14471	L14472	L14471	352.841	0.013	0
0 0	0				
L14531-L14532	L14531	L14532	277.821	0.013	0
0 0	0				
L14532-L14533	L14532	L14533	165.84	0.013	0
0 0	0				
L14533-L14631	L14533	L14631	213.107	0.013	0
0 0	0				
L14541-L14JB3	L14541	L14JB3	24.918	0.013	0
1.93 0	0				
L14542-L14544	L14542	L14544	163.494	0.013	0
0 0	0				
L14544-L14743	L14544	L14743	845.082	0.013	0
0 0	0				
L14546-L14544	L14646	L14544	375.663	0.013	0
0 0	0				
L14562-L14663	L14562	L14663	451.232	0.013	0
0 0	0				
L14571-L14562	L14571	L14562	333.699	0.013	0
0.5 0	0				
L14572-L14574	L14572	L14573	147.265	0.013	0
0 0	0				
L14573-L14571	L14573	L14571	207.73	0.013	0
0 0	0				
L14575-L14572	L14575	L14572	183.04	0.013	0
0 0	0				
L14581-L14582	L14581	L14582	359.244	0.013	0
0 0	0				
L14582-L14571	L14582	L14571	377.942	0.013	0
0 0	0				
L14583-L14575	L14583	L14575	178.969	0.013	0
0 0	0				
L14585-L14583	L14585	L14583	366.557	0.013	0
0 0	0				
L14591-L14592	L14591	L14592	100.403	0.013	0
0 0	0				
L14592-L14581	L14592	L14581	363.881	0.013	0
0 0	0				
L14631-L14635	L14631	L14635	263.851	0.013	0
0 0	0				
L14635-L14738	L14635	L14738	178.648	0.013	0
0 0	0				
L14661-L14764	L14661	L14764	549.724	0.013	0
0 0	0				
L14663-L14661	L14663	L14661	24.275	0.013	0
0 0	0				
L14681-L14585	L14681	L14585	306.889	0.013	0
0 0	0				
L14691-L14791	L14691	L14791	332.831	0.013	0
0 0	0				
L14734-L14831	L14734	L14831	304.284	0.013	0
0 0	0				
L14738-L14734	L14738	L14734	370.511	0.013	0
0 0	0				
L14741-L14837	L14741	L14837	514.23	0.013	0
0 0	0				
L14743-L1474C	L14743	L1474C	119.609	0.013	0
0 0	0				
L14745-L14749	L14745	L14749	338.343	0.013	0
0 0	0				

L14749-L14742	L14749	L14742	31.402	0.013	0
0 0	0				
L1474B-L1474C	L14742	L1474C	357.166	0.013	0
0 0	0				
L1474C-L14741	L1474C	L14741	117.518	0.013	0
0 0	0				
L14751-L14752	L14751	L14752	294.798	0.013	0
0 0	0				
L14752-L14745	L14752	L14745	223.199	0.013	0
0 0	0				
L14762-L14761	L14762	L14761	348.89	0.013	0
0 0	0				
L14764-L14765	L14764	L14765	297.26	0.013	0
0 0	0				
L14765-L14766_OrifaceNode	L14765	L14766	46.271	0.013	0
0 0	0				
L14766-L14864	L14766_OrificeNode	L14864	271.665	0.013	0
0 0	0				
L14771-L14764	L14771	L14764	352.311	0.013	0
8.74 0	0				
L14772-L14766	L14783	L14766	710.858	0.013	0
6.74 0	0				
L14781-L14771	L14781	L14771	360.218	0.013	0
0 0	0				
L14782-L14781	L14782	L14781	358.23	0.013	0
0 0	0				
L14784-L14783	L14784	L14783	362.472	0.013	0
0 0	0				
L14791-L14782	L14791	L14782	361.316	0.013	0
0 0	0				
L14792-L14784	L14792	L14784	359.173	0.013	0
5.64 0	0				
L14831-L14834	L14831	L14834	386.379	0.013	0
0 0	0				
L14834-L14931	L14834	L14931	284.178	0.013	0
0 0	0				
L14864-L14962	L14864	L14962	380.482	0.013	0
0 0	0				
L14881-L14783	L14885	L14783	330.893	0.013	0
0.5 0	0				
L14882-L14784	L14882	L14784	316.967	0.013	0
0.99 0	0				
L14883-L14882	L14883	L14882	126.332	0.013	0
0 0	0				
L14931-L14933	L14931	L14933	238.947	0.013	0
0 0	0				
L14933-M14321	L14933	M14321	1739.164	0.013	0
0 0	0				
L14935-M14031	L14837	M14031	705.173	0.013	0
0 0	0				
L14961-M14061	L14961	M14061	468.556	0.013	0
0 0	0				
L14962-L14961	L14962	L14961	73.735	0.013	0
0 0	0				
L14GAR-K14CRO	L14GAR	K14CRO	352.167	0.013	0
0 0	0				
L14IN1-L14532	L14IN1_OrificeNode	L14532	52.268	0.013	0
0 0	0				
L14JB1-L14PS1	L14JB1	BellCommercialWetwell	34.751	0.013	0
9 0	0				

L14JB2-L14261	L14JB2	L14261	335.495	0.013	0
0	0	0			
L14JB3_OrificeNode-L14545	L14JB3_OrificeNode	L1474C.1	1331.169	0.013	0
0	0	0			
L14JB3-KathrynPond	L14JB3	KathrynPond	104.668	0.013	2.93
0.21	0	0			
L14K02-L14541	L14K02	L14541	785.692	0.013	0
0	0	0			
L14K03-L14K02	L14K03	L14K02	96.018	0.013	0
4.67	0	0			
L14K06-L14562	L14K06	L14562	24.595	0.013	0
0	0	0			
L14K06-L14K03	L14K06	L14K03	221.781	0.013	0
0	0	0			
M14003-M14232	M14003	M1431B	382.75	0.013	0
0	0	0			
M14015-M14016	M14015	M14016	61.362	0.013	0
0	0	0			
M14016-M14017	M14016	M14017	478.05	0.013	0
0	0	0			
M14017-M14CH1	M14017	Culvertlout	40.07	0.013	0
0	0	0			
M14031-M14032	M14031	M1433B	195.767	0.013	0
0	0	0			
M14061-M14MY1	M14061	M14MY1	425.273	0.013	0
0	0	0			
M14131-M14132	M14131	M14132	336.211	0.013	0
0	0	0			
M14132-M141003	M14132	M14003	306.137	0.013	0
0	0	0			
M14161-M14261	M14161	M14261	500.921	0.013	0
0	0	0			
M14241-M14341	M14241	M14342	581.962	0.013	0
0	0	0			
M14242-M14342	M14242	M14342	229.704	0.013	0
0.08	0	0			
M14251-M14241	M14251	M14241	364.958	0.013	0
0	0	0			
M14252-M14251	M14261	M14251	704.584	0.013	0
1.5	0	0			
M14253-M14254	M14263	M14242	981.141	0.013	0
0	0	0			
M14271-M14M11	M14271	M14M11	376.313	0.013	0
1.53	0	0			
M14281-M14271	M14281	M14271	402.314	0.013	0
1.36	0	0			
M14282-M14281	M14282	M14281	401.249	0.013	0
1.15	0	0			
M1431A-M1432B	M14321	M1431B	766.589	0.013	0
0	0	0			
M1431B-M14243	M1431B	M14342	465.684	0.013	0
0	0	0			
M1431B-M14342	M1431B	M14342	465.57	0.013	0
0.34	0	0			
M14333-M14343	M14333	M14343	378.016	0.013	0
0	0	0			
M14334-M14421	M14334	M14621	1477.77	0.013	0
0	0	0			
M1433B-M14035	M1433B	M14131	447.781	0.013	0
0	0	0			

M14342-M14351	M14342	M14351	353.976	0.013	0.34
0 0	0				
M14343-M14344	M14343	M14344	286.661	0.013	0
0 0	0				
M14344-M14353	M14344	M14353	220.328	0.013	0
0 0	0				
M14351-M140U1	M14351	M140U1	266.928	0.024	0
0 0	0				
M14352-M140U2	M14352	M140U1	39.72	0.024	0
0.54 0	0				
M14353-M14352	M14353	M14352	129.414	0.013	0
0 0	0				
M1442A-M14441	M1442A	M14441	322.604	0.013	0
0 0	0				
M1442B-M14443	M1442B	M14443	410.467	0.013	0
0 0	0				
M14431-M1442A	M14431	M1442A	388.517	0.013	0
0 0	0				
M14433-M14435	M14433	M14435	132.487	0.013	0
0 0	0				
M14435-M14442	M14435	M14442	278.629	0.013	0
0 0	0				
M14441-M14451	M14441	M14451	336.5	0.013	0
0 0	0				
M14442-M14445	M14442	M14445	212.124	0.013	0
0 0	0				
M14443-M14444	M14443	M14444	83.651	0.013	0
0 0	0				
M14444-M14452	M14444	M14452	263.018	0.013	0
0 0	0				
M14445-M14453	M14445	M14453	259.795	0.013	0
0 0	0				
M14451-M14FG1	M14451	M14FG1	60.498	0.024	0
0 0	0				
M14452-M14FG3	M14452	M14FG3	43.257	0.024	0
1.92 0	0				
M14453-M140U3	M14453	M140U3	42.591	0.024	0
1.06 0	0				
M14454-M14FG2	M14454	M14FG2	167.184	0.013	0
0.76 0	0				
M14600-M14CH3	M14600	Culvert2out	75.533	0.013	0
2.15 0	0				
M14601-M14600	M14601	M14600	487.336	0.013	0
0 0	0				
M14621-M14622	M14621	M14622	346.407	0.013	0
0 0	0				
M14622-M14631	M14622	M14631	361.772	0.013	0
0 0	0				
M14631-M14641	M14631	Culvert2out	846.836	0.013	0
0 0	0				
M14CH2-M14CH3	Culvert2out	RRculvertin	1538.137	0.05	0
0 0	0				
M14CH3-OUTLET	RRculvertout	M14CH3-Outlet	337.769	0.05	0
0 0	0				
M14FG1-M14FG2	M14FG1	M14FG2	248.377	0.015	0
0 0	0				
M14FG2-M14FG3	M14FG2	M14FG3	27.716	0.015	0
0 0	0				
M14FG3-M140U3	M14FG3	M140U3	21.721	0.015	0
0 0	0				

M14M02-MechemPond	M14M02	MechemPond	67.759	0.013	0
0	0				
M14M03-M14M02	M14M04	M14M02	423.544	0.013	0
0	0				
M14M05-M14M04	M14M05	M14M04	341.226	0.013	0
0	0				
M14M06-M14M05	M14M06	M14M05	33.964	0.013	0
16.94	0				
M14M08-M14MY1	M14M08	M14MY1	18.668	0.013	0
0.05	0				
M14M09-M14M08	M14M09	M14M08	253.369	0.013	0
0	0				
M14M10-M14M09	M14M10	M14M09	419.934	0.013	0
0	0				
M14M11-M14M10	M14M11	M14M10	41.249	0.013	0
0	0				
M14MY1-M14M05	M14MY1	M14M05	37.7	0.013	0
0	0				
M14OU1-M14FG1	M14OU1	M14FG1	283.707	0.015	0
0	0				
M14OU3-M14CH1	M14OU3	Culvertlin	542.953	0.015	0
0	0				
M14PL1-M14263	M14PL1	M14263	208.563	0.013	0
0	0				
RRculvert	RRculvertin	RRculvertout	128.099	0.024	0
0	0				
SJH-700A_Pond-M14282	BusinessIndstUnit3Pond	M14282	507.356	0.013	0
0	0				

[PUMPS]

;;Name	From Node	To Node	Pump Curve	Status
Startup Shutoff				
;;-----	-----	-----	-----	-----
--				
BellCommercialMainPumps	BellCommercialWetwell	L14JB2	BellCommercialMainPumpCurve	
OFF 3.5	0			
BellCommercialSumpPumps	BellCommercialWetwell	L14252	BellCommercialSumpPumpCurve	ON
0	0			

[ORIFICES]

;;Name	From Node	To Node	Type	Offset	Qcoeff
Gated CloseTime					
;;-----	-----	-----	-----	-----	-----
--					
;Area for shape = 0.303ft, coverted to equal area = 0.62ft					
L14532_OrificeNode	L14IN1	L14IN1_OrificeNode	SIDE	0	0.65
NO	0				
;Area for shape = 1.3ft^2, coverted to equal area = 1.3ft					
L14766_OrificeNode	L14766	L14766_OrificeNode	SIDE	0	0.65
NO	0				
;Area for shape = 1.3ft^2, coverted to equal area = 1.3ft					
L14JB3-L14JB3_OrificeNode	L14JB3	L14JB3_OrificeNode	SIDE	0	0.65
NO	0				

[OUTLETS]

;;Name	From Node	To Node	Offset	Type
QTable/Qcoeff	Qexpon	Gated		
;;-----	-----	-----	-----	-----

KarstenPondOutlet	KarstenPond	M14281	0	TABULAR/DEPTH
				Kars

KathrynPondOutlet KathrynPond	L14IN1	0	TABULAR/DEPTH
KathrynPondOutletCurve	NO		
MechemPondOutlet MechemPond	M14241	0	TABULAR/DEPTH
MechemPondOutletCurve	NO		
S.BroadwayPondOutlet S.BroadwayPond	K14954	0	TABULAR/DEPTH
S.BroadwayPondOutletCurve	NO		
SunportPondOutlet SunportPond	M14601	0	TABULAR/DEPTH
SunportPondOutletCurve	NO		

[XSECTIONS]

;;Link	Shape	Geom1	Geom2	Geom3	Geom4	
Barrels	Culvert					
;;	-----	-----	-----	-----	-----	---
72in_Unknown	CIRCULAR	6	0	0	0	1
Culvert1in-Culvert1out	ARCH	7	12	0	0	1
46						
Culvert1out-M14CH1	TRAPEZOIDAL	9	10	2	2	1
Culvert2in-Culvert2out	ARCH	7	12	0	0	1
46						
J14993-K14084	CIRCULAR	4	0	0	0	1
J14994-J14993	CIRCULAR	2	0	0	0	1
J15903-J14994	CIRCULAR	1.25	0	0	0	1
K14071-K14075	CIRCULAR	4	0	0	0	1
K14072-K14071	RECT_CLOSED	3.17	5	0	0	1
K14075-K14171	CIRCULAR	4	0	0	0	1
K14076-K14075	CIRCULAR	2.5	0	0	0	1
K14077-K14076	CIRCULAR	2.5	0	0	0	1
K14085-K14077	CIRCULAR	2.5	0	0	0	1
K14091-J14994	CIRCULAR	2	0	0	0	1
K14141-K14143	CIRCULAR	2.5	0	0	0	1
K14171-K14172	CIRCULAR	4	0	0	0	1
K14172-K14271	CIRCULAR	5	0	0	0	1
K14181-K14085	CIRCULAR	2.5	0	0	0	1
K14182-K14181	CIRCULAR	2	0	0	0	1
K14183-K14172	RECT_CLOSED	4	4	0	0	1
K14191-K14182	CIRCULAR	2	0	0	0	1
K14271-K14372	CIRCULAR	5	0	0	0	1
K14281-K14183	RECT_CLOSED	4	4	0	0	1
K14291-K14281	RECT_CLOSED	4	4	0	0	1
K14361-K14461	CIRCULAR	5	0	0	0	1
K14372-K14361	CIRCULAR	5	0	0	0	1
K14461-K14563	CIRCULAR	5	0	0	0	1
K14462-K14461	CIRCULAR	3	0	0	0	1
K14471-K14462	CIRCULAR	3	0	0	0	1
K14481-K14471	CIRCULAR	2.5	0	0	0	1
K14483-K14482	CIRCULAR	1.5	0	0	0	1
K14563-K14661	CIRCULAR	5	0	0	0	1
K14591-K14483	CIRCULAR	1.25	0	0	0	1
K14661-K14662	CIRCULAR	5	0	0	0	1
K14662-K14761	CIRCULAR	5	0	0	0	1
K14671-K14661	CIRCULAR	1.25	0	0	0	1
K14672-K14671	CIRCULAR	1	0	0	0	1
K14681-K14672	CIRCULAR	1	0	0	0	1
K14761-K14MH1	CIRCULAR	6	0	0	0	1
K14771-K14761	CIRCULAR	4	0	0	0	1
K14772-K14771	CIRCULAR	4	0	0	0	1
K14781-K14772	CIRCULAR	4	0	0	0	1

K14782-K14781	CIRCULAR	4	0	0	0	1
K14791-K14792	CIRCULAR	4	0	0	0	1
K14792-K14782	CIRCULAR	4	0	0	0	1
K14862-K14JB1	CIRCULAR	2.5	0	0	0	1
K14863-K14961	CIRCULAR	6	0	0	0	1
K14864-K14PAC	CIRCULAR	4.5	0	0	0	1
K14871-K14862	CIRCULAR	2.5	0	0	0	1
K14872-K14871	CIRCULAR	2.5	0	0	0	1
K14873-K14872	CIRCULAR	2.5	0	0	0	1
K14874-K14864Updated	CIRCULAR	2.5	0	0	0	1
K14874Updated-K14864	CIRCULAR	3	0	0	0	1
K14881-K14873	CIRCULAR	2.5	0	0	0	1
K14882-K14874	CIRCULAR	2.5	0	0	0	1
K14891-K14881	CIRCULAR	2.5	0	0	0	1
K14892-K14891	CIRCULAR	2.5	0	0	0	1
K14941-K14942_1	CIRCULAR	2.5	0	0	0	1
K14942-K14041	CIRCULAR	2.5	0	0	0	1
K14944-K14942	CIRCULAR	2.5	0	0	0	1
K14945-K14944	CIRCULAR	2.5	0	0	0	1
K14951-K14952	CIRCULAR	2	0	0	0	1
K14953-L14053	CIRCULAR	1	0	0	0	1
K14954-K14945	CIRCULAR	2.5	0	0	0	1
K14961-L14061	CIRCULAR	6	0	0	0	1
K14CR1-K14CRO	CIRCULAR	2.5	0	0	0	1
K14CRO-K14864	CIRCULAR	4.5	0	0	0	1
K14JB1-S.BroadwayPond	CIRCULAR	7.5	0	0	0	1
K14MH1-K14JB1	CIRCULAR	7	0	0	0	1
K14MH2-K14JB1	CIRCULAR	4.5	0	0	0	1
K14PAC-K14MH2	CIRCULAR	4.5	0	0	0	1
K14PL1-K14863	CIRCULAR	6	0	0	0	1
K15001-J15903	CIRCULAR	1.5	0	0	0	1
K15121-K15111	CIRCULAR	2.5	0	0	0	1
K15201-K14291	RECT_CLOSED	4	4	0	0	1
K15211-K15212	CIRCULAR	2.5	0	0	0	1
K15212-K15201	CIRCULAR	3	0	0	0	1
K15213-K15212	CIRCULAR	2.5	0	0	0	1
K15602-K14791	CIRCULAR	4	0	0	0	1
L14018-L14742	CIRCULAR	5.5	0	0	0	1
L14052-L14055	CIRCULAR	2.5	0	0	0	1
L14054-L14055	CIRCULAR	1	0	0	0	1
L14055-L14151	CIRCULAR	3	0	0	0	1
L14061-L14161	CIRCULAR	6	0	0	0	1
L14071-L14GAR	CIRCULAR	2	0	0	0	1
L14072-L14071	CIRCULAR	2	0	0	0	1
L14081-L14072	CIRCULAR	2	0	0	0	1
L14143-L14JB1	CIRCULAR	4	0	0	0	1
L14152-L14252	CIRCULAR	2	0	0	0	1
L14152-L14345	CIRCULAR	2	0	0	0	1
L14152-L14JB1	CIRCULAR	4	0	0	0	1
L14161-L14JB2	CIRCULAR	6	0	0	0	1
L14171-L14172	CIRCULAR	1.75	0	0	0	1
L14172-L14273	CIRCULAR	2.5	0	0	0	1
L14181-L14171	CIRCULAR	1.5	0	0	0	1
L14182-L14172	CIRCULAR	1	0	0	0	1
L14191-L14181	CIRCULAR	1.5	0	0	0	1
L14192-L14191	CIRCULAR	1	0	0	0	1
L14241-L14143	CIRCULAR	2.5	0	0	0	1

L14242-L14241	CIRCULAR	2	0	0	0	1
L14261-L14361	CIRCULAR	6	0	0	0	1
L14262-L14263	CIRCULAR	3	0	0	0	1
L14263-L14362	CIRCULAR	3.5	0	0	0	1
L14271-L14262	CIRCULAR	3	0	0	0	1
L14272-L14271	CIRCULAR	2.25	0	0	0	1
L14273-L14272	CIRCULAR	2	0	0	0	1
L14274-L14263	CIRCULAR	2.5	0	0	0	1
L14275-L14274	CIRCULAR	2	0	0	0	1
L14281-L14273	CIRCULAR	2	0	0	0	1
L14282-L14275	CIRCULAR	1.5	0	0	0	1
L14343-L14344	CIRCULAR	2	0	0	0	1
L14344-L14441	CIRCULAR	6	0	0	0	1
L14345-L14348	CIRCULAR	3	0	0	0	1
L14346-L14344	CIRCULAR	6	0	0	0	1
L14348-L14349	CIRCULAR	3	0	0	0	1
L14349-L14JB3	CIRCULAR	3	0	0	0	1
L14351-L14353	CIRCULAR	6	0	0	0	1
L14352-L14355	CIRCULAR	2	0	0	0	1
L14353-L14346	CIRCULAR	6	0	0	0	1
L14361-L14351	CIRCULAR	6	0	0	0	1
L14362-L14363	CIRCULAR	3.5	0	0	0	1
L14363-L14461	CIRCULAR	4	0	0	0	1
L14373-L14363	CIRCULAR	2.5	0	0	0	1
L14393-L14373	CIRCULAR	2.5	0	0	0	1
L14451-L14352	CIRCULAR	2	0	0	0	1
L14461-L14K06	CIRCULAR	4	0	0	0	1
L14471-L14461	CIRCULAR	1	0	0	0	1
L14472-L14471	CIRCULAR	1	0	0	0	1
L14531-L14532	CIRCULAR	3	0	0	0	1
L14532-L14533	CIRCULAR	3	0	0	0	1
L14533-L14631	CIRCULAR	3	0	0	0	1
L14541-L14JB3	RECT_CLOSED	2.25	5	0	0	1
L14542-L14544	CIRCULAR	3	0	0	0	1
L14544-L14743	CIRCULAR	3	0	0	0	1
L14546-L14544	CIRCULAR	1.25	0	0	0	1
L14562-L14663	CIRCULAR	4	0	0	0	1
L14571-L14562	CIRCULAR	3.5	0	0	0	1
L14572-L14574	CIRCULAR	3	0	0	0	1
L14573-L14571	CIRCULAR	3.5	0	0	0	1
L14575-L14572	CIRCULAR	2	0	0	0	1
L14581-L14582	CIRCULAR	1	0	0	0	1
L14582-L14571	CIRCULAR	1	0	0	0	1
L14583-L14575	CIRCULAR	1.25	0	0	0	1
L14585-L14583	CIRCULAR	1	0	0	0	1
L14591-L14592	CIRCULAR	1	0	0	0	1
L14592-L14581	CIRCULAR	1	0	0	0	1
L14631-L14635	CIRCULAR	3	0	0	0	1
L14635-L14738	CIRCULAR	3	0	0	0	1
L14661-L14764	CIRCULAR	4	0	0	0	1
L14663-L14661	CIRCULAR	4	0	0	0	1
L14681-L14585	CIRCULAR	1	0	0	0	1
L14691-L14791	CIRCULAR	1.25	0	0	0	1
L14734-L14831	CIRCULAR	3	0	0	0	1
L14738-L14734	CIRCULAR	3	0	0	0	1
L14741-L14837	CIRCULAR	3	0	0	0	1
L14743-L1474C	CIRCULAR	3	0	0	0	1

L14745-L14749	CIRCULAR	2	0	0	0	1
L14749-L14742	CIRCULAR	2	0	0	0	1
L1474B-L1474C	CIRCULAR	5.5	0	0	0	1
L1474C-L14741	CIRCULAR	3	0	0	0	1
L14751-L14752	CIRCULAR	1.5	0	0	0	1
L14752-L14745	CIRCULAR	2	0	0	0	1
L14762-L14761	CIRCULAR	5.5	0	0	0	1
L14764-L14765	CIRCULAR	5	0	0	0	1
L14765-L14766_OrifaceNode	CIRCULAR	5	0	0	0	1
L14766-L14864	CIRCULAR	6	0	0	0	1
L14771-L14764	CIRCULAR	1.75	0	0	0	1
L14772-L14766	CIRCULAR	3.5	0	0	0	1
L14781-L14771	CIRCULAR	1.75	0	0	0	1
L14782-L14781	CIRCULAR	1.75	0	0	0	1
L14784-L14783	CIRCULAR	3.5	0	0	0	1
L14791-L14782	CIRCULAR	1.75	0	0	0	1
L14792-L14784	CIRCULAR	1.75	0	0	0	1
L14831-L14834	CIRCULAR	3	0	0	0	1
L14834-L14931	CIRCULAR	3	0	0	0	1
L14864-L14962	CIRCULAR	6	0	0	0	1
L14881-L14783	CIRCULAR	3	0	0	0	1
L14882-L14784	CIRCULAR	3.5	0	0	0	1
L14883-L14882	CIRCULAR	4	0	0	0	1
L14931-L14933	CIRCULAR	3	0	0	0	1
L14933-M14321	CIRCULAR	3	0	0	0	1
L14935-M14031	CIRCULAR	3	0	0	0	1
L14961-M14061	CIRCULAR	6	0	0	0	1
L14962-L14961	CIRCULAR	6	0	0	0	1
L14GAR-K14CRO	CIRCULAR	3.5	0	0	0	1
L14IN1-L14532	CIRCULAR	1.5	0	0	0	1
L14JB1-L14PS1	CIRCULAR	5	0	0	0	1
L14JB2-L14261	CIRCULAR	6	0	0	0	1
L14JB3_OrificeNode-L14545	CIRCULAR	6	0	0	0	1
L14JB3-KathrynPond	CIRCULAR	4	0	0	0	2
L14K02-L14541	CIRCULAR	4	0	0	0	1
L14K03-L14K02	RECT_CLOSED	2.5	5	0	0	1
L14K06-L14562	CIRCULAR	4	0	0	0	1
L14K06-L14K03	CIRCULAR	4	0	0	0	1
M14003-M14232	CIRCULAR	3	0	0	0	1
M14015-M14016	CIRCULAR	2.5	0	0	0	1
M14016-M14017	CIRCULAR	2.5	0	0	0	1
M14017-M14CH1	CIRCULAR	2.5	0	0	0	1
M14031-M14032	CIRCULAR	3	0	0	0	1
M14061-M14MY1	CIRCULAR	6	0	0	0	1
M14131-M14132	CIRCULAR	3	0	0	0	1
M14132-M141003	CIRCULAR	3	0	0	0	1
M14161-M14261	CIRCULAR	6	0	0	0	1
M14241-M14341	CIRCULAR	6	0	0	0	1
M14242-M14342	CIRCULAR	4.5	0	0	0	1
M14251-M14241	CIRCULAR	6	0	0	0	1
M14252-M14251	CIRCULAR	6	0	0	0	1
M14253-M14254	CIRCULAR	4.5	0	0	0	1
M14271-M14M11	CIRCULAR	4	0	0	0	1
M14281-M14271	CIRCULAR	4	0	0	0	1
M14282-M14281	CIRCULAR	4	0	0	0	1
M1431A-M1432B	CIRCULAR	3	0	0	0	1
M1431B-M14243	CIRCULAR	6	0	0	0	1

M1431B-M14342	CIRCULAR	6	0	0	0	1
M14333-M14343	CIRCULAR	2	0	0	0	1
M14334-M14421	CIRCULAR	3	0	0	0	1
M1433B-M14035	CIRCULAR	3	0	0	0	1
M14342-M14351	CIRCULAR	6	0	0	0	2
M14343-M14344	CIRCULAR	2.5	0	0	0	1
M14344-M14353	CIRCULAR	2.5	0	0	0	1
M14351-M140U1	ARCH	7	12	0	0	1
M14352-M140U2	CIRCULAR	3.5	0	0	0	1
M14353-M14352	CIRCULAR	3.5	0	0	0	1
M1442A-M14441	CIRCULAR	2.5	0	0	0	1
M1442B-M14443	CIRCULAR	2.5	0	0	0	1
M14431-M1442A	CIRCULAR	2.5	0	0	0	1
M14433-M14435	CIRCULAR	2	0	0	0	1
M14435-M14442	CIRCULAR	2.5	0	0	0	1
M14441-M14451	CIRCULAR	3	0	0	0	1
M14442-M14445	CIRCULAR	2.5	0	0	0	1
M14443-M14444	CIRCULAR	2.5	0	0	0	1
M14444-M14452	CIRCULAR	2.5	0	0	0	1
M14445-M14453	CIRCULAR	3	0	0	0	1
M14451-M14FG1	CIRCULAR	3	0	0	0	1
M14452-M14FG3	CIRCULAR	2.5	0	0	0	1
M14453-M140U3	CIRCULAR	3	0	0	0	1
M14454-M14FG2	CIRCULAR	3	0	0	0	1
M14600-M14CH3	CIRCULAR	2.5	0	0	0	1
M14601-M14600	CIRCULAR	2.5	0	0	0	1
M14621-M14622	CIRCULAR	3	0	0	0	1
M14622-M14631	CIRCULAR	3	0	0	0	1
M14631-M14641	CIRCULAR	3	0	0	0	1
M14CH2-M14CH3	TRAPEZOIDAL	9	10	2	2	1
M14CH3-OUTLET	TRAPEZOIDAL	9	10	2	2	1
M14FG1-M14FG2	TRAPEZOIDAL	9	10	2	2	1
M14FG2-M14FG3	TRAPEZOIDAL	9	10	2	2	1
M14FG3-M140U3	TRAPEZOIDAL	9	10	2	2	1
M14M02-MechemPond	CIRCULAR	6	0	0	0	1
M14M03-M14M02	CIRCULAR	6	0	0	0	1
M14M05-M14M04	CIRCULAR	6.5	0	0	0	1
M14M06-M14M05	CIRCULAR	2.5	0	0	0	1
M14M08-M14MY1	CIRCULAR	4	0	0	0	1
M14M09-M14M08	CIRCULAR	4	0	0	0	1
M14M10-M14M09	CIRCULAR	4	0	0	0	1
M14M11-M14M10	CIRCULAR	4	0	0	0	1
M14MY1-M14M05	CIRCULAR	6.5	0	0	0	1
M140U1-M14FG1	TRAPEZOIDAL	9	10	2	2	1
M140U3-M14CH1	TRAPEZOIDAL	9	10	2	2	1
M14PL1-M14263	CIRCULAR	4.5	0	0	0	1
RRculvert	ARCH	8	14	0	0	1
46						
SJH-700A_Pond-M14282	CIRCULAR	2	0	0	0	1
L14532_OrificeNode	CIRCULAR	0.62	0	0	0	
L14766_OrificeNode	CIRCULAR	1.3	0	0	0	
L14JB3-L14JB3_OrificeNode	CIRCULAR	1.3	0	0	0	

[LOSSES]

;;Link	Kentry	Kexit	Kavg	Flap Gate	Seepage
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72in_Unknown	0.9	1	0.9	NO	0

Culvert1lin-Culvert1out	0.7	1	0.9	NO	0
Culvert2in-Culvert2out	0.7	1	0.9	NO	0
J14993-K14084	0.9	1	0.9	NO	0
J14994-J14993	0.9	1	0.9	NO	0
J15903-J14994	0.9	1	0.9	NO	0
K14071-K14075	0.9	1	0.9	NO	0
K14072-K14071	0.9	1	0.9	NO	0
K14075-K14171	0.9	1	0.9	NO	0
K14076-K14075	0.9	1	0.9	NO	0
K14077-K14076	0.9	1	0.9	NO	0
K14085-K14077	0.9	1	0.9	NO	0
K14091-J14994	0.9	1	0.9	NO	0
K14141-K14143	0.9	1	0.9	NO	0
K14171-K14172	0.9	1	0.9	NO	0
K14172-K14271	0.9	1	0.9	NO	0
K14181-K14085	0.9	1	0.9	NO	0
K14182-K14181	0.9	1	0.9	NO	0
K14183-K14172	0.9	1	0.9	NO	0
K14191-K14182	0.9	1	0.9	NO	0
K14271-K14372	0.9	1	0.9	NO	0
K14281-K14183	0.9	1	0.9	NO	0
K14291-K14281	0.9	1	0.9	NO	0
K14361-K14461	0.9	1	0.9	NO	0
K14372-K14361	0.9	1	0.9	NO	0
K14461-K14563	0.9	1	0.9	NO	0
K14462-K14461	0.9	1	0.9	NO	0
K14471-K14462	0.9	1	0.9	NO	0
K14481-K14471	0.9	1	0.9	NO	0
K14483-K14482	0.9	1	0.9	NO	0
K14563-K14661	0.9	1	0.9	NO	0
K14591-K14483	0.9	1	0.9	NO	0
K14661-K14662	0.9	1	0.9	NO	0
K14662-K14761	0.9	1	0.9	NO	0
K14671-K14661	0.9	1	0.9	NO	0
K14672-K14671	0.9	1	0.9	NO	0
K14681-K14672	0.9	1	0.9	NO	0
K14761-K14MH1	0.9	1	0.9	NO	0
K14771-K14761	0.9	1	0.9	NO	0
K14772-K14771	0.9	1	0.9	NO	0
K14781-K14772	0.9	1	0.9	NO	0
K14782-K14781	0.9	1	0.9	NO	0
K14791-K14792	0.9	1	0.9	NO	0
K14792-K14782	0.9	1	0.9	NO	0
K14862-K14JB1	0.9	1	0.9	NO	0
K14863-K14961	0.9	1	0.9	NO	0
K14864-K14PAC	0.9	1	0.9	NO	0
K14871-K14862	0.9	1	0.9	NO	0
K14872-K14871	0.9	1	0.9	NO	0
K14873-K14872	0.9	1	0.9	NO	0
K14874-K14864Updated	0.9	1	0.9	NO	0
K14874Updated-K14864	0.9	1	0.9	NO	0
K14881-K14873	0.9	1	0.9	NO	0
K14882-K14874	0.9	1	0.9	NO	0
K14891-K14881	0.9	1	0.9	NO	0
K14892-K14891	0.9	1	0.9	NO	0
K14941-K14942_1	0.9	1	0.9	NO	0
K14942-K14041	0.9	1	0.9	NO	0

K14944-K14942	0.9	1	0.9	NO	0
K14945-K14944	0.9	1	0.9	NO	0
K14951-K14952	0.9	1	0.9	NO	0
K14953-L14053	0.9	1	0.9	NO	0
K14954-K14945	0.9	1	0.9	NO	0
K14961-L14061	0.9	1	0.9	NO	0
K14CR1-K14CRO	0.9	1	0.9	NO	0
K14CRO-K14864	0.9	1	0.9	NO	0
K14JB1-S.BroadwayPond	0.9	1	0.9	NO	0
K14MH1-K14JB1	0.9	1	0.9	NO	0
K14MH2-K14JB1	0.9	1	0.9	NO	0
K14PAC-K14MH2	0.9	1	0.9	NO	0
K14PL1-K14863	0.9	1	0.9	NO	0
K15001-J15903	0.9	1	0.9	NO	0
K15121-K15111	0.9	1	0.9	NO	0
K15201-K14291	0.9	1	0.9	NO	0
K15211-K15212	0.9	1	0.9	NO	0
K15212-K15201	0.9	1	0.9	NO	0
K15213-K15212	0.9	1	0.9	NO	0
K15602-K14791	0.9	1	0.9	NO	0
L14018-L14742	0.9	1	0.9	NO	0
L14052-L14055	0.9	1	0.9	NO	0
L14054-L14055	0.9	1	0.9	NO	0
L14055-L14151	0.9	1	0.9	NO	0
L14061-L14161	0.9	1	0.9	NO	0
L14071-L14GAR	0.9	1	0.9	NO	0
L14072-L14071	0.9	1	0.9	NO	0
L14081-L14072	0.9	1	0.9	NO	0
L14143-L14JB1	0.9	1	0.9	NO	0
L14152-L14252	0.9	1	0.9	NO	0
L14152-L14345	0.9	1	0.9	NO	0
L14152-L14JB1	0.9	1	0.9	NO	0
L14161-L14JB2	0.9	1	0.9	NO	0
L14171-L14172	0.9	1	0.9	NO	0
L14172-L14273	0.9	1	0.9	NO	0
L14181-L14171	0.9	1	0.9	NO	0
L14182-L14172	0.9	1	0.9	NO	0
L14191-L14181	0.9	1	0.9	NO	0
L14192-L14191	0.9	1	0.9	NO	0
L14241-L14143	0.9	1	0.9	NO	0
L14242-L14241	0.9	1	0.9	NO	0
L14261-L14361	0.9	1	0.9	NO	0
L14262-L14263	0.9	1	0.9	NO	0
L14263-L14362	0.9	1	0.9	NO	0
L14271-L14262	0.9	1	0.9	NO	0
L14272-L14271	0.9	1	0.9	NO	0
L14273-L14272	0.9	1	0.9	NO	0
L14274-L14263	0.9	1	0.9	NO	0
L14275-L14274	0.9	1	0.9	NO	0
L14281-L14273	0.9	1	0.9	NO	0
L14282-L14275	0.9	1	0.9	NO	0
L14343-L14344	0.9	1	0.9	NO	0
L14344-L14441	0.9	1	0.9	NO	0
L14345-L14348	0.9	1	0.9	NO	0
L14346-L14344	0.9	1	0.9	NO	0
L14348-L14349	0.9	1	0.9	NO	0
L14349-L14JB3	0.9	1	0.9	NO	0

L14351-L14353	0.9	1	0.9	NO	0
L14352-L14355	0.9	1	0.9	NO	0
L14353-L14346	0.9	1	0.9	NO	0
L14361-L14351	0.9	1	0.9	NO	0
L14362-L14363	0.9	1	0.9	NO	0
L14363-L14461	0.9	1	0.9	NO	0
L14373-L14363	0.9	1	0.9	NO	0
L14393-L14373	0.9	1	0.9	NO	0
L14451-L14352	0.9	1	0.9	NO	0
L14461-L14K06	0.9	1	0.9	NO	0
L14471-L14461	0.9	1	0.9	NO	0
L14472-L14471	0.9	1	0.9	NO	0
L14531-L14532	0.9	1	0.9	NO	0
L14532-L14533	0.9	1	0.9	NO	0
L14533-L14631	0.9	1	0.9	NO	0
L14541-L14JB3	0.9	1	0.9	NO	0
L14542-L14544	0.9	1	0.9	NO	0
L14544-L14743	0.9	1	0.9	NO	0
L14546-L14544	0.9	1	0.9	NO	0
L14562-L14663	0.9	1	0.9	NO	0
L14571-L14562	0.9	1	0.9	NO	0
L14572-L14574	0.9	1	0.9	NO	0
L14573-L14571	0.9	1	0.9	NO	0
L14575-L14572	0.9	1	0.9	NO	0
L14581-L14582	0.9	1	0.9	NO	0
L14582-L14571	0.9	1	0.9	NO	0
L14583-L14575	0.9	1	0.9	NO	0
L14585-L14583	0.9	1	0.9	NO	0
L14591-L14592	0.9	1	0.9	NO	0
L14592-L14581	0.9	1	0.9	NO	0
L14631-L14635	0.9	1	0.9	NO	0
L14635-L14738	0.9	1	0.9	NO	0
L14661-L14764	0.9	1	0.9	NO	0
L14663-L14661	0.9	1	0.9	NO	0
L14681-L14585	0.9	1	0.9	NO	0
L14691-L14791	0.9	1	0.9	NO	0
L14734-L14831	0.9	1	0.9	NO	0
L14738-L14734	0.9	1	0.9	NO	0
L14741-L14837	0.9	1	0.9	NO	0
L14743-L1474C	0.9	1	0.9	NO	0
L14745-L14749	0.9	1	0.9	NO	0
L14749-L14742	0.9	1	0.9	NO	0
L1474B-L1474C	0.9	1	0.9	NO	0
L1474C-L14741	0.9	1	0.9	NO	0
L14751-L14752	0.9	1	0.9	NO	0
L14752-L14745	0.9	1	0.9	NO	0
L14762-L14761	0.9	1	0.9	NO	0
L14764-L14765	0.9	1	0.9	NO	0
L14765-L14766_OrifaceNode	0.9 1		0.9	NO	0
L14766-L14864	0.9	1	0.9	NO	0
L14771-L14764	0.9	1	0.9	NO	0
L14772-L14766	0.9	1	0.9	NO	0
L14781-L14771	0.9	1	0.9	NO	0
L14782-L14781	0.9	1	0.9	NO	0
L14784-L14783	0.9	1	0.9	NO	0
L14791-L14782	0.9	1	0.9	NO	0
L14792-L14784	0.9	1	0.9	NO	0

L14831-L14834	0.9	1	0.9	NO	0
L14834-L14931	0.9	1	0.9	NO	0
L14864-L14962	0.9	1	0.9	NO	0
L14881-L14783	0.9	1	0.9	NO	0
L14882-L14784	0.9	1	0.9	NO	0
L14883-L14882	0.9	1	0.9	NO	0
L14931-L14933	0.9	1	0.9	NO	0
L14933-M14321	0.9	1	0.9	NO	0
L14935-M14031	0.9	1	0.9	NO	0
L14961-M14061	0.9	1	0.9	NO	0
L14962-L14961	0.9	1	0.9	NO	0
L14GAR-K14CRO	0.9	1	0.9	NO	0
L14IN1-L14532	0.9	1	0.9	NO	0
L14JB1-L14PS1	0.9	1	0.9	NO	0
L14JB2-L14261	0.9	1	0.9	NO	0
L14JB3_OrificeNode-L14545	0.9	1	0.9	NO	0
L14JB3-KathrynPond	0.9	1	0.9	NO	0
L14K02-L14541	0.9	1	0.9	NO	0
L14K03-L14K02	0.9	1	0.9	NO	0
L14K06-L14562	0.9	1	0.9	NO	0
L14K06-L14K03	0.9	1	0.9	NO	0
M14003-M14232	0.9	1	0.9	NO	0
M14015-M14016	0.9	1	0.9	NO	0
M14016-M14017	0.9	1	0.9	NO	0
M14017-M14CH1	0.9	1	0.9	NO	0
M14031-M14032	0.9	1	0.9	NO	0
M14061-M14MY1	0.9	1	0.9	NO	0
M14131-M14132	0.9	1	0.9	NO	0
M14132-M141003	0.9	1	0.9	NO	0
M14161-M14261	0.9	1	0.9	NO	0
M14241-M14341	0.9	1	0.9	NO	0
M14242-M14342	0.9	1	0.9	NO	0
M14251-M14241	0.9	1	0.9	NO	0
M14252-M14251	0.9	1	0.9	NO	0
M14253-M14254	0.9	1	0.9	NO	0
M14271-M14M11	0.9	1	0.9	NO	0
M14281-M14271	0.9	1	0.9	NO	0
M14282-M14281	0.9	1	0.9	NO	0
M1431A-M1432B	0.9	1	0.9	NO	0
M1431B-M14243	0.9	1	0.9	NO	0
M1431B-M14342	0.9	1	0.9	NO	0
M14333-M14343	0.9	1	0.9	NO	0
M14334-M14421	0.9	1	0.9	NO	0
M1433B-M14035	0.9	1	0.9	NO	0
M14342-M14351	0.9	1	0.9	NO	0
M14343-M14344	0.9	1	0.9	NO	0
M14344-M14353	0.9	1	0.9	NO	0
M14351-M14OU1	0.9	1	0.9	NO	0
M14352-M14OU2	0.9	1	0.9	NO	0
M14353-M14352	0.9	1	0.9	NO	0
M1442A-M14441	0.9	1	0.9	NO	0
M1442B-M14443	0.9	1	0.9	NO	0
M14431-M1442A	0.9	1	0.9	NO	0
M14433-M14435	0.9	1	0.9	NO	0
M14435-M14442	0.9	1	0.9	NO	0
M14441-M14451	0.9	1	0.9	NO	0
M14442-M14445	0.9	1	0.9	NO	0

M14443-M14444	0.9	1	0.9	NO	0
M14444-M14452	0.9	1	0.9	NO	0
M14445-M14453	0.9	1	0.9	NO	0
M14451-M14FG1	0.9	1	0.9	NO	0
M14452-M14FG3	0.9	1	0.9	NO	0
M14453-M14OU3	0.9	1	0.9	NO	0
M14454-M14FG2	0.9	1	0.9	NO	0
M14600-M14CH3	0.9	1	0.9	NO	0
M14601-M14600	0.9	1	0.9	NO	0
M14621-M14622	0.9	1	0.9	NO	0
M14622-M14631	0.9	1	0.9	NO	0
M14631-M14641	0.9	1	0.9	NO	0
M14M02-MechemPond	0.9	1	0.9	NO	0
M14M03-M14M02	0.9	1	0.9	NO	0
M14M05-M14M04	0.9	1	0.9	NO	0
M14M06-M14M05	0.9	1	0.9	NO	0
M14M08-M14MY1	0.9	1	0.9	NO	0
M14M09-M14M08	0.9	1	0.9	NO	0
M14M10-M14M09	0.9	1	0.9	NO	0
M14M11-M14M10	0.9	1	0.9	NO	0
M14MY1-M14M05	0.9	1	0.9	NO	0
M14PL1-M14263	0.9	1	0.9	NO	0
RRculvert	0.7	1	0.9	NO	0
SJH-700A_Pond-M14282	0.9	1	0.9	NO	0

[CURVES]

; ;Name	Type	X-Value	Y-Value
; ;-----	-----	-----	-----
BellCommercialMainPumpCurve	Pump2	0	0
BellCommercialMainPumpCurve		1	0
BellCommercialMainPumpCurve		2	0
BellCommercialMainPumpCurve		3	0
BellCommercialMainPumpCurve		3.5	87.3
BellCommercialMainPumpCurve		4	87.3
BellCommercialMainPumpCurve		5	87.3
BellCommercialMainPumpCurve		6	87.3
BellCommercialMainPumpCurve		7	87.3
BellCommercialMainPumpCurve		8	87.3
BellCommercialMainPumpCurve		9	87.3
BellCommercialMainPumpCurve		10	87.3
BellCommercialMainPumpCurve		11	87.3
BellCommercialMainPumpCurve		12	87.3
BellCommercialMainPumpCurve		13	87.3
BellCommercialMainPumpCurve		14	87.3
BellCommercialMainPumpCurve		15	87.3
BellCommercialMainPumpCurve		16	87.3
BellCommercialMainPumpCurve		17	87.3
BellCommercialMainPumpCurve		18	87.3
BellCommercialMainPumpCurve		19	87.3
BellCommercialMainPumpCurve		20	87.3
BellCommercialMainPumpCurve		21	87.3
BellCommercialMainPumpCurve		22	87.3
BellCommercialMainPumpCurve		23	87.3
BellCommercialMainPumpCurve		24	87.3
BellCommercialMainPumpCurve		25	87.3
BellCommercialSumpPumpCurve	Pump2	0	4.5

BellCommercialSumpPumpCurve	1	4.5
BellCommercialSumpPumpCurve	2	4.5
BellCommercialSumpPumpCurve	3	4.5
BellCommercialSumpPumpCurve	4	4.5
BellCommercialSumpPumpCurve	5	4.5
BellCommercialSumpPumpCurve	6	4.5
BellCommercialSumpPumpCurve	7	4.5
BellCommercialSumpPumpCurve	8	4.5
BellCommercialSumpPumpCurve	9	4.5
BellCommercialSumpPumpCurve	10	4.5
BellCommercialSumpPumpCurve	11	4.5
BellCommercialSumpPumpCurve	12	4.5
BellCommercialSumpPumpCurve	13	4.5
BellCommercialSumpPumpCurve	14	4.5
BellCommercialSumpPumpCurve	15	4.5
BellCommercialSumpPumpCurve	16	4.5
BellCommercialSumpPumpCurve	17	4.5
BellCommercialSumpPumpCurve	18	4.5
BellCommercialSumpPumpCurve	19	4.5
BellCommercialSumpPumpCurve	20	4.5
BellCommercialSumpPumpCurve	21	4.5
BellCommercialSumpPumpCurve	22	4.5
BellCommercialSumpPumpCurve	23	4.5
BellCommercialSumpPumpCurve	24	4.5
BellCommercialSumpPumpCurve	25	4.5

KarstenPondOutletCurve Rating	0	0
KarstenPondOutletCurve	1	0.01
KarstenPondOutletCurve	2	0.02
KarstenPondOutletCurve	3	0.03
KarstenPondOutletCurve	4	0.04
KarstenPondOutletCurve	4.2	0.05
KarstenPondOutletCurve	5	11.8
KarstenPondOutletCurve	6	17.7
KarstenPondOutletCurve	7	22.1
KarstenPondOutletCurve	8	25.7
KarstenPondOutletCurve	9	28.9
KarstenPondOutletCurve	9.4	30.1
KarstenPondOutletCurve	10	49.3
KarstenPondOutletCurve	11	284.9

KathrynPondOutletCurve Rating	0	0
KathrynPondOutletCurve	0.21	0.11
KathrynPondOutletCurve	0.48	0.16
KathrynPondOutletCurve	1.21	0.85
KathrynPondOutletCurve	1.65	1.05
KathrynPondOutletCurve	2.21	1.96
KathrynPondOutletCurve	2.23	1.98
KathrynPondOutletCurve	3.21	3.65
KathrynPondOutletCurve	4.21	17.17
KathrynPondOutletCurve	5.21	19.1

MechemPondOutletCurve Rating	0	0
MechemPondOutletCurve	0.83	5.3
MechemPondOutletCurve	0.92	6.4
MechemPondOutletCurve	1.83	19.3
MechemPondOutletCurve	2.13	21.7

MechemPondOutletCurve	2.83	25
MechemPondOutletCurve	3.38	27.3
MechemPondOutletCurve	3.83	29.1
MechemPondOutletCurve	4.83	32.7
MechemPondOutletCurve	5.83	35.9
MechemPondOutletCurve	6.5	37.9
MechemPondOutletCurve	6.83	38.9
MechemPondOutletCurve	7.83	41.6
MechemPondOutletCurve	8.83	44.2
MechemPondOutletCurve	9.2	45.1

S.BroadwayPondOutletCurve Rating	0	0
S.BroadwayPondOutletCurve	0.65	3.9
S.BroadwayPondOutletCurve	0.67	4.1
S.BroadwayPondOutletCurve	1.08	10
S.BroadwayPondOutletCurve	1.65	20.9
S.BroadwayPondOutletCurve	2.33	34.4
S.BroadwayPondOutletCurve	2.65	37.8
S.BroadwayPondOutletCurve	3.65	44.4
S.BroadwayPondOutletCurve	4.65	50.1
S.BroadwayPondOutletCurve	4.83	51.1
S.BroadwayPondOutletCurve	5.65	55.2
S.BroadwayPondOutletCurve	6.65	59.9
S.BroadwayPondOutletCurve	7.65	64.3
S.BroadwayPondOutletCurve	8.65	68.4
S.BroadwayPondOutletCurve	9.65	72.2
S.BroadwayPondOutletCurve	10.65	75.8
S.BroadwayPondOutletCurve	11.65	79.3
S.BroadwayPondOutletCurve	12.65	82.7
S.BroadwayPondOutletCurve	13.12	84.2
S.BroadwayPondOutletCurve	13.65	181.2

SunportPondOutletCurve Rating	0	0
SunportPondOutletCurve	0.72	1.1
SunportPondOutletCurve	0.75	1.1
SunportPondOutletCurve	1.5	2.6
SunportPondOutletCurve	1.72	3.4
SunportPondOutletCurve	2.25	4.5
SunportPondOutletCurve	2.72	6
SunportPondOutletCurve	3.72	7.9
SunportPondOutletCurve	4.72	18.2
SunportPondOutletCurve	5.72	20
SunportPondOutletCurve	6.72	21.7
SunportPondOutletCurve	7.22	160.4

BellCommercialWetwell Storage	0	1020
BellCommercialWetwell	1	1020
BellCommercialWetwell	2	1020
BellCommercialWetwell	3	1020
BellCommercialWetwell	4	1020
BellCommercialWetwell	5	1020
BellCommercialWetwell	6	1020
BellCommercialWetwell	7	1020
BellCommercialWetwell	8	1020
BellCommercialWetwell	9	1020
BellCommercialWetwell	10	1020
BellCommercialWetwell	11	1020

BellCommercialWetwell	12	1020
BellCommercialWetwell	13	1020
BellCommercialWetwell	14	1020
BellCommercialWetwell	15	1020
BellCommercialWetwell	16	1020
BellCommercialWetwell	17	1020
BellCommercialWetwell	18	1020
BellCommercialWetwell	19	1020
BellCommercialWetwell	20	1020
BellCommercialWetwell	21	1020
BellCommercialWetwell	22	1020
BellCommercialWetwell	23	1020
BellCommercialWetwell	24	1020
BellCommercialWetwell	25	1020

BusinessIndstRetPondSouth Storage	0	327
BusinessIndstRetPondSouth	1	8202
BusinessIndstRetPondSouth	2	11745
BusinessIndstRetPondSouth	3	13997
BusinessIndstRetPondSouth	4	15650
BusinessIndstRetPondSouth	5	17120
BusinessIndstRetPondSouth	6	18460
BusinessIndstRetPondSouth	7	19808
BusinessIndstRetPondSouth	8	21215
BusinessIndstRetPondSouth	9	22669
BusinessIndstRetPondSouth	10	24409
BusinessIndstRetPondSouth	11	26619
BusinessIndstRetPondSouth	12	27000

BusinessIndstUnit3Pond Storage	0	341
BusinessIndstUnit3Pond	1	1224
BusinessIndstUnit3Pond	2	1844
BusinessIndstUnit3Pond	3	2395
BusinessIndstUnit3Pond	4	2938
BusinessIndstUnit3Pond	5	3511
BusinessIndstUnit3Pond	6	4126
BusinessIndstUnit3Pond	7	4818
BusinessIndstUnit3Pond	8	5956
BusinessIndstUnit3Pond	9	7636

KarstenPond Storage	0	280
KarstenPond	1	5305
KarstenPond	2	11940
KarstenPond	3	19093
KarstenPond	4	24095
KarstenPond	4.2	24844
KarstenPond	5	27840
KarstenPond	6	31242
KarstenPond	7	34469
KarstenPond	8	37684
KarstenPond	9	41137
KarstenPond	9.4	42659
KarstenPond	10	44941
KarstenPond	11	52282

KathrynPond Storage	0	0
KathrynPond	0.21	667

KathrynPond	0.48	3886
KathrynPond	1.21	12589
KathrynPond	1.65	28013
KathrynPond	2.21	47643
KathrynPond	2.23	47837
KathrynPond	3.21	57326
KathrynPond	4.21	62303
KathrynPond	5.21	68425

MechemPond	Storage	0	0
MechemPond		0.83	1559
MechemPond		0.92	2538
MechemPond		1.83	12440
MechemPond		2.13	16674
MechemPond		2.83	26554
MechemPond		3.38	29683
MechemPond		3.83	32243
MechemPond		4.83	36251
MechemPond		5.83	39890
MechemPond		6.5	42224
MechemPond		6.83	43374
MechemPond		7.83	46977
MechemPond		8.83	51876
MechemPond		9.2	52000

SouthBroadwayPond	Storage	0	0
SouthBroadwayPond		0.65	480
SouthBroadwayPond		0.67	556.7
SouthBroadwayPond		1.08	2129.1
SouthBroadwayPond		1.65	4315
SouthBroadwayPond		2.33	36374.7
SouthBroadwayPond		2.65	51461.7
SouthBroadwayPond		3.65	73084.3
SouthBroadwayPond		4.65	79925.9
SouthBroadwayPond		4.83	80876.8
SouthBroadwayPond		5.65	85208.6
SouthBroadwayPond		6.65	90168.6
SouthBroadwayPond		7.65	95054.6
SouthBroadwayPond		8.65	99859.8
SouthBroadwayPond		9.65	104665.5
SouthBroadwayPond		10.65	109444.6
SouthBroadwayPond		11.65	114579
SouthBroadwayPond		12.65	121197.8
SouthBroadwayPond		13.12	127188
SouthBroadwayPond		13.65	133942.9

SunportPond	Storage	0	33900
SunportPond		0.72	36180
SunportPond		0.75	36259
SunportPond		1.5	38247
SunportPond		1.72	38830
SunportPond		2.25	40225
SunportPond		2.72	41462
SunportPond		3.72	44061
SunportPond		4.72	46679
SunportPond		5.72	49282
SunportPond		6.72	51870

SunportPond 7.22 53000

[TIMESERIES]

;;Name	Date	Time	Value
;;-----	-----	-----	-----
AHYMO-100yr-24hr		0:00	0
AHYMO-100yr-24hr		0:03	0.0057
AHYMO-100yr-24hr		0:06	0.0116
AHYMO-100yr-24hr		0:09	0.0177
AHYMO-100yr-24hr		0:12	0.024
AHYMO-100yr-24hr		0:15	0.0305
AHYMO-100yr-24hr		0:18	0.0373
AHYMO-100yr-24hr		0:21	0.0443
AHYMO-100yr-24hr		0:24	0.0515
AHYMO-100yr-24hr		0:27	0.059
AHYMO-100yr-24hr		0:30	0.0669
AHYMO-100yr-24hr		0:33	0.0751
AHYMO-100yr-24hr		0:36	0.0837
AHYMO-100yr-24hr		0:39	0.0927
AHYMO-100yr-24hr		0:42	0.1022
AHYMO-100yr-24hr		0:45	0.1122
AHYMO-100yr-24hr		0:48	0.1227
AHYMO-100yr-24hr		0:51	0.134
AHYMO-100yr-24hr		0:54	0.146
AHYMO-100yr-24hr		0:57	0.159
AHYMO-100yr-24hr		1:00	0.173
AHYMO-100yr-24hr		1:03	0.1805
AHYMO-100yr-24hr		1:06	0.1889
AHYMO-100yr-24hr		1:09	0.213
AHYMO-100yr-24hr		1:12	0.2701
AHYMO-100yr-24hr		1:15	0.3683
AHYMO-100yr-24hr		1:18	0.5201
AHYMO-100yr-24hr		1:21	0.7387
AHYMO-100yr-24hr		1:24	1.0376
AHYMO-100yr-24hr		1:27	1.2733
AHYMO-100yr-24hr		1:30	1.3798
AHYMO-100yr-24hr		1:33	1.4688
AHYMO-100yr-24hr		1:36	1.5467
AHYMO-100yr-24hr		1:39	1.6163
AHYMO-100yr-24hr		1:42	1.6794
AHYMO-100yr-24hr		1:45	1.7369
AHYMO-100yr-24hr		1:48	1.7897
AHYMO-100yr-24hr		1:51	1.8383
AHYMO-100yr-24hr		1:54	1.8832
AHYMO-100yr-24hr		1:57	1.9246
AHYMO-100yr-24hr		2:00	1.963
AHYMO-100yr-24hr		2:03	1.9726
AHYMO-100yr-24hr		2:06	1.9816
AHYMO-100yr-24hr		2:09	1.9902
AHYMO-100yr-24hr		2:12	1.9982
AHYMO-100yr-24hr		2:15	2.0059
AHYMO-100yr-24hr		2:18	2.0133
AHYMO-100yr-24hr		2:21	2.0203
AHYMO-100yr-24hr		2:24	2.0271
AHYMO-100yr-24hr		2:27	2.0336
AHYMO-100yr-24hr		2:30	2.0399
AHYMO-100yr-24hr		2:33	2.046

AHYMO-100yr-24hr	2:36	2.0519
AHYMO-100yr-24hr	2:39	2.0577
AHYMO-100yr-24hr	2:42	2.0633
AHYMO-100yr-24hr	2:45	2.0687
AHYMO-100yr-24hr	2:48	2.074
AHYMO-100yr-24hr	2:51	2.0792
AHYMO-100yr-24hr	2:54	2.0842
AHYMO-100yr-24hr	2:57	2.0892
AHYMO-100yr-24hr	3:00	2.094
AHYMO-100yr-24hr	3:03	2.0987
AHYMO-100yr-24hr	3:06	2.1034
AHYMO-100yr-24hr	3:09	2.1079
AHYMO-100yr-24hr	3:12	2.1124
AHYMO-100yr-24hr	3:15	2.1168
AHYMO-100yr-24hr	3:18	2.1211
AHYMO-100yr-24hr	3:21	2.1253
AHYMO-100yr-24hr	3:24	2.1295
AHYMO-100yr-24hr	3:27	2.1335
AHYMO-100yr-24hr	3:30	2.1376
AHYMO-100yr-24hr	3:33	2.1415
AHYMO-100yr-24hr	3:36	2.1454
AHYMO-100yr-24hr	3:39	2.1493
AHYMO-100yr-24hr	3:42	2.1531
AHYMO-100yr-24hr	3:45	2.1568
AHYMO-100yr-24hr	3:48	2.1605
AHYMO-100yr-24hr	3:51	2.1642
AHYMO-100yr-24hr	3:54	2.1678
AHYMO-100yr-24hr	3:57	2.1713
AHYMO-100yr-24hr	4:00	2.1748
AHYMO-100yr-24hr	4:03	2.1783
AHYMO-100yr-24hr	4:06	2.1817
AHYMO-100yr-24hr	4:09	2.1851
AHYMO-100yr-24hr	4:12	2.1884
AHYMO-100yr-24hr	4:15	2.1917
AHYMO-100yr-24hr	4:18	2.195
AHYMO-100yr-24hr	4:21	2.1982
AHYMO-100yr-24hr	4:24	2.2014
AHYMO-100yr-24hr	4:27	2.2046
AHYMO-100yr-24hr	4:30	2.2077
AHYMO-100yr-24hr	4:33	2.2108
AHYMO-100yr-24hr	4:36	2.2139
AHYMO-100yr-24hr	4:39	2.217
AHYMO-100yr-24hr	4:42	2.22
AHYMO-100yr-24hr	4:45	2.223
AHYMO-100yr-24hr	4:48	2.2259
AHYMO-100yr-24hr	4:51	2.2288
AHYMO-100yr-24hr	4:54	2.2317
AHYMO-100yr-24hr	4:57	2.2346
AHYMO-100yr-24hr	5:00	2.2375
AHYMO-100yr-24hr	5:03	2.2403
AHYMO-100yr-24hr	5:06	2.2431
AHYMO-100yr-24hr	5:09	2.2459
AHYMO-100yr-24hr	5:12	2.2486
AHYMO-100yr-24hr	5:15	2.2514
AHYMO-100yr-24hr	5:18	2.2541
AHYMO-100yr-24hr	5:21	2.2568
AHYMO-100yr-24hr	5:24	2.2594

AHYMO-100yr-24hr	5:27	2.2621
AHYMO-100yr-24hr	5:30	2.2647
AHYMO-100yr-24hr	5:33	2.2673
AHYMO-100yr-24hr	5:36	2.2699
AHYMO-100yr-24hr	5:39	2.2725
AHYMO-100yr-24hr	5:42	2.2751
AHYMO-100yr-24hr	5:45	2.2776
AHYMO-100yr-24hr	5:48	2.2801
AHYMO-100yr-24hr	5:51	2.2826
AHYMO-100yr-24hr	5:54	2.2851
AHYMO-100yr-24hr	5:57	2.2876
AHYMO-100yr-24hr	6:00	2.29
AHYMO-100yr-24hr	6:03	2.2913
AHYMO-100yr-24hr	6:06	2.2927
AHYMO-100yr-24hr	6:09	2.294
AHYMO-100yr-24hr	6:12	2.2954
AHYMO-100yr-24hr	6:15	2.2967
AHYMO-100yr-24hr	6:18	2.298
AHYMO-100yr-24hr	6:21	2.2993
AHYMO-100yr-24hr	6:24	2.3007
AHYMO-100yr-24hr	6:27	2.302
AHYMO-100yr-24hr	6:30	2.3033
AHYMO-100yr-24hr	6:33	2.3046
AHYMO-100yr-24hr	6:36	2.3059
AHYMO-100yr-24hr	6:39	2.3071
AHYMO-100yr-24hr	6:42	2.3084
AHYMO-100yr-24hr	6:45	2.3097
AHYMO-100yr-24hr	6:48	2.311
AHYMO-100yr-24hr	6:51	2.3123
AHYMO-100yr-24hr	6:54	2.3135
AHYMO-100yr-24hr	6:57	2.3148
AHYMO-100yr-24hr	7:00	2.3161
AHYMO-100yr-24hr	7:03	2.3173
AHYMO-100yr-24hr	7:06	2.3186
AHYMO-100yr-24hr	7:09	2.3198
AHYMO-100yr-24hr	7:12	2.321
AHYMO-100yr-24hr	7:15	2.3223
AHYMO-100yr-24hr	7:18	2.3235
AHYMO-100yr-24hr	7:21	2.3247
AHYMO-100yr-24hr	7:24	2.326
AHYMO-100yr-24hr	7:27	2.3272
AHYMO-100yr-24hr	7:30	2.3284
AHYMO-100yr-24hr	7:33	2.3296
AHYMO-100yr-24hr	7:36	2.3308
AHYMO-100yr-24hr	7:39	2.332
AHYMO-100yr-24hr	7:42	2.3332
AHYMO-100yr-24hr	7:45	2.3344
AHYMO-100yr-24hr	7:48	2.3356
AHYMO-100yr-24hr	7:51	2.3368
AHYMO-100yr-24hr	7:54	2.338
AHYMO-100yr-24hr	7:57	2.3392
AHYMO-100yr-24hr	8:00	2.3403
AHYMO-100yr-24hr	8:03	2.3415
AHYMO-100yr-24hr	8:06	2.3427
AHYMO-100yr-24hr	8:09	2.3439
AHYMO-100yr-24hr	8:12	2.345
AHYMO-100yr-24hr	8:15	2.3462

AHYMO-100yr-24hr	8:18	2.3473
AHYMO-100yr-24hr	8:21	2.3485
AHYMO-100yr-24hr	8:24	2.3496
AHYMO-100yr-24hr	8:27	2.3508
AHYMO-100yr-24hr	8:30	2.3519
AHYMO-100yr-24hr	8:33	2.353
AHYMO-100yr-24hr	8:36	2.3542
AHYMO-100yr-24hr	8:39	2.3553
AHYMO-100yr-24hr	8:42	2.3564
AHYMO-100yr-24hr	8:45	2.3576
AHYMO-100yr-24hr	8:48	2.3587
AHYMO-100yr-24hr	8:51	2.3598
AHYMO-100yr-24hr	8:54	2.3609
AHYMO-100yr-24hr	8:57	2.362
AHYMO-100yr-24hr	9:00	2.3631
AHYMO-100yr-24hr	9:03	2.3642
AHYMO-100yr-24hr	9:06	2.3653
AHYMO-100yr-24hr	9:09	2.3664
AHYMO-100yr-24hr	9:12	2.3675
AHYMO-100yr-24hr	9:15	2.3686
AHYMO-100yr-24hr	9:18	2.3697
AHYMO-100yr-24hr	9:21	2.3708
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AHYMO-100yr-24hr	9:27	2.3729
AHYMO-100yr-24hr	9:30	2.374
AHYMO-100yr-24hr	9:33	2.3751
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AHYMO-100yr-24hr	9:45	2.3793
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AHYMO-100yr-24hr	10:00	2.3845
AHYMO-100yr-24hr	10:03	2.3856
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AHYMO-100yr-24hr	10:18	2.3907
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AHYMO-100yr-24hr	13:48	2.4562
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AHYMO-100yr-24hr	13:57	2.4588

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AHYMO-100yr-24hr	18:06	2.5235
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AHYMO-100yr-24hr	19:06	2.5376
AHYMO-100yr-24hr	19:09	2.5383
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AHYMO-100yr-24hr	21:57	2.5751
AHYMO-100yr-24hr	22:00	2.5757
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AHYMO-100yr-24hr	23:45	2.597
AHYMO-100yr-24hr	23:48	2.5976
AHYMO-100yr-24hr	23:51	2.5982
AHYMO-100yr-24hr	23:54	2.5988
AHYMO-100yr-24hr	23:57	2.5994
AHYMO-100yr-24hr	24:00	2.6

[REPORT]

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;;Reporting Options
INPUT      YES
CONTROLS   NO
SUBCATCHMENTS ALL
NODES ALL
LINKS ALL
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[TAGS]

[MAP]

DIMENSIONS	1518903.02115	1469526.85865	1527264.64585	1488874.32635
UNITS	Feet			

[COORDINATES]

;;Node	X-Coord	Y-Coord
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Culvert1in	1521277.795	1473900.881
Culvert1out	1521266.821	1473836.936
Culvert2in	1521183.225	1473383.73
Culvert2out	1521171.387	1473291.801
J14993	1523365.72	1487515.827
J14994	1523724.846	1487466.327
J15903	1524067.097	1487405.951
K14071	1522574.718	1487278.204
K14075	1522520.718	1486939.079

K14076	1522617.218	1486913.578
K14077	1522643.093	1486887.953
K14081	1522941.844	1487222.328
K14085	1522887.344	1486822.078
K14091	1523664.846	1487144.077
K14171	1522457.843	1486572.454
K14172	1522423.218	1486338.204
K14181	1523243.595	1486741.328
K14182	1523306.971	1486725.702
K14183	1522976.595	1486243.828
K14191	1523364.596	1486713.077
K14271	1522350.469	1485924.204
K14281	1523326.432	1486192.491
K14291	1523697.098	1486119.827
K14361	1522246.094	1485270.454
K14372	1522295.344	1485581.329
K14461	1522181.719	1484894.829
K14462	1522228.095	1484887.454
K14471	1522556.846	1484835.703
K14482	1522943.847	1484774.953
K14483	1523273.973	1484722.452
K14563	1522123.344	1484541.079
K14661	1522064.095	1484185.954
K14662	1521991.97	1483786.704
K14671	1522445.721	1484120.954
K14672	1522803.223	1484065.578
K14681	1523159.349	1484008.203
K14761	1521991.095	1483567.329
K14771	1522379.722	1483567.954
K14772	1522741.723	1483573.578
K14781	1522931.474	1483575.453
K14782	1523105.6	1483576.578
K14791	1523827.977	1483587.327
K14792	1523466.726	1483579.827
K14862	1522049.472	1483020.579
K14863	1521982.222	1482655.204
K14864	1522011.597	1482656.704
K14864Updated	1522064.427	1482656.719
K14871	1522395.973	1483027.829
K14872	1522698.724	1483034.203
K14873	1522748.568	1483030.993
K14874	1522345.113	1482657.444
K14881	1523099.691	1483050.743
K14882	1523118.476	1482672.328
K14891	1523459.592	1483048.548
K14892	1523671.477	1483089.202
K14942	1521069.752	1482279.61
K14944	1521125.093	1482600.331
K14945	1521404.177	1482620.838
K14951	1521428.252	1482631.074
K14953	1521653.846	1482290.205
K14954	1521409.989	1482660.816
K14961	1522002.027	1482300.097
K14CR1	1522056.639	1482292.041
K14CRO	1522021.45	1482289.999
K14JB1	1521955.364	1483027.356
K14MH1	1522003.096	1483069.079

K14MH2	1522013.671	1482967.273
K14PAC	1522011.472	1482747.954
K14PL1	1521985.221	1482980.704
K15001	1524010.848	1487043.826
K15111	1524668.446	1486308.689
K15121	1525018.727	1486274.075
K15201	1524419.476	1486004.576
K15212	1524594.045	1485984.131
K15311	1524468.531	1485513.321
K15501	1523980.351	1484602.576
K15602	1523846.102	1483777.077
L14041	1521010.6	1481900.872
L14052	1521432.154	1482108.376
L14054	1521658.471	1481904.58
L14055	1521400.778	1481914.199
L14061	1522011.058	1481938.193
L14071	1522410.283	1481937.203
L14072	1522771.226	1481940.078
L14081	1523129.352	1481944.453
L14141	1520959.393	1481563.731
L14143	1520894.091	1481197.111
L14152	1521294.346	1481190.955
L14161	1522023.473	1481574.454
L14171	1522779.476	1481592.453
L14172	1522789.977	1481234.453
L14181	1523142.353	1481603.703
L14182	1523147.978	1481243.578
L14191	1523502.604	1481611.452
L14192	1523509.479	1481436.827
L14241	1520839.845	1480837.206
L14252	1521263.846	1481008.08
L14261	1522013.031	1480903.354
L14262	1522129.226	1480893.025
L14263	1522063.862	1480855.177
L14271	1522361.725	1480902.579
L14272	1522437.476	1480905.329
L14273	1522796.437	1480909.016
L14274	1522434.726	1480872.454
L14275	1522799.727	1480880.828
L14281	1523158.228	1480921.453
L14291	1523524.48	1480899.452
L14342	1520798.095	1480388.206
L14343	1520788.97	1480359.581
L14344	1521130.596	1480324.581
L14345	1521184.347	1480511.581
L14346	1521202.222	1480480.705
L14348	1521155.91	1480322.225
L14349	1521127.155	1480134.627
L14351	1521684.224	1480486.455
L14352	1521694.599	1480139.705
L14353	1521635.848	1480483.08
L14361	1522030.975	1480491.704
L14362	1522089.975	1480502.704
L14363	1522100.35	1480138.954
L14373	1522820.853	1480163.203
L14393	1523431.231	1480165.702
L14451	1521701.725	1479780.08

L14461	1522105.351	1479778.454
L14471	1522462.853	1479788.829
L14472	1522815.604	1479795.203
L14531	1520612.22	1479520.331
L14532	1520560.761	1479247.342
L14533	1520542.606	1479082.542
L14541	1521016.347	1479461.831
L14542	1520977.222	1479209.081
L14544	1520947.472	1479048.331
L14562	1522116.679	1479418.02
L14571	1522450.228	1479426.954
L14572	1522475.354	1479073.579
L14573	1522475.853	1479220.829
L14575	1522658.229	1479066.203
L14581	1523187.106	1479445.577
L14582	1522827.979	1479437.828
L14583	1522837.105	1479071.453
L14585	1523203.481	1479081.828
L14591	1523552.857	1479353.577
L14592	1523550.857	1479453.952
L14631	1520506.995	1478872.45
L14635	1520614.67	1478649.151
L14646	1521221.974	1478907.206
L14661	1522119.731	1478942.573
L14663	1522118.969	1478966.833
L14681	1523211.732	1478775.077
L14691	1523567.858	1478762.827
L14734	1520530.722	1478106.706
L14738	1520587.628	1478472.785
L14741	1520778.348	1477979.581
L14742	1521155.475	1478081.956
L14743	1520815.856	1478213.678
L14745	1521215.099	1478446.83
L14749	1521160.475	1478112.955
L1474C	1520798.598	1478095.331
L1474C.1	1520780.593	1478099.825
L14751	1521732.476	1478422.58
L14752	1521437.975	1478435.205
L14761	1521756.977	1478057.205
L14762	1522105.728	1478048.579
L14764	1522142.296	1478393.36
L14765	1522149.104	1478096.204
L14766	1522150.354	1478049.954
L14766_OrificeNode	1522152.112	1477968.532
L14771	1522494.354	1478405.829
L14781	1522854.481	1478412.328
L14782	1523212.607	1478419.453
L14783	1522860.981	1478065.328
L14784	1523223.233	1478076.953
L14791	1523573.734	1478430.077
L14792	1523582.234	1478086.952
L14831	1520354.734	1477898.693
L14834	1520292.433	1477517.403
L14837	1520696.474	1477471.956
L14864	1522157.979	1477696.954
L14882	1523229.608	1477760.078
L14883	1523182.608	1477642.827

L14885	1522844.606	1477741.709
L14931	1520246.746	1477236.966
L14933	1520207.972	1477001.207
L14961	1522112.355	1477265.454
L14962	1522165.48	1477316.579
L14GAR	1522029.473	1481937.954
L14IN1	1520624.181	1479292.476
L14IN1_OrificeNode	1520603.343	1479277.647
L14JB1	1520978.129	1481202.3
L14JB2	1522021.849	1481238.704
L14JB3	1520991.597	1479458.956
L14JB3_OrificeNode	1520984.186	1479415.203
L14K02	1521801.725	1479445.829
L14K03	1521897.726	1479444.579
L14K06	1522119.477	1479442.454
M14003	1520390.85	1475541.957
M14015	1521845.738	1473816.02
M14016	1521784.534	1473820.358
M14017	1521306.864	1473838.275
M14031	1520530.224	1476788.206
M14061	1522131.48	1476797.329
M14131	1520474.349	1476178.706
M14132	1520435.66	1475844.758
M14161	1522128.606	1476298.079
M14241	1521057.727	1475823.081
M14242	1521140.353	1475506.205
M14251	1521422.538	1475813.981
M14261	1522126.857	1475797.204
M14263	1522121.107	1475482.454
M14271	1522543.233	1475699.703
M14281	1522945.36	1475688.703
M14282	1523346.487	1475680.452
M1431B	1520675.831	1475300.516
M14321	1519919.848	1475286.332
M14333	1520430.475	1475055.207
M14334	1519875.723	1474929.207
M1433B	1520426.723	1476622.081
M14342	1521140.74	1475276.521
M14343	1520808.352	1475046.331
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M14351	1521494.671	1475273.52
M14352	1521444.48	1475029.994
M14353	1521315.104	1475032.58
M1442A	1520714.727	1474745.331
M1442B	1520579.477	1474493.206
M14431	1520326.35	1474754.332
M14433	1520450.226	1474450.957
M14435	1520582.689	1474449.193
M14441	1521037.228	1474738.456
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M14443	1520988.854	1474463.831
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M14445	1521073.229	1474436.581
M14451	1521373.605	1474730.58
M14452	1521335.355	1474454.205
M14453	1521332.98	1474433.33
M14454	1521551.7	1474505.161

M14600	1521240.356	1473322.581
M14601	1521725.483	1473276.705
M14621	1519633.474	1473471.583
M14622	1519978.226	1473438.082
M14631	1520338.602	1473406.707
M14FG1	1521433.98	1474726.799
M14FG2	1521385.99	1474483.124
M14FG3	1521378.551	1474456.427
M14M02	1521324.09	1476384.928
M14M04	1521745.57	1476378.153
M14M05	1522086.712	1476372.152
M14M06	1522119.59	1476380.655
M14M08	1522142.436	1476367.332
M14M09	1522118.973	1476115.074
M14M10	1522125.742	1475695.231
M14M11	1522166.986	1475694.832
M14MY1	1522124.408	1476372.152
M14OU1	1521477.006	1475007.2
M14OU3	1521375.538	1474434.916
M14PL1	1522166.042	1475686.1
RRculvertin	1520887.593	1471780.207
RRculvertout	1520872.798	1471652.976
CentraAveOutfall	1522236.895	1485977.662
M14CH3-Outlet	1520828.967	1471318.092
NMDOTOutfall	1524208.308	1476526.284
SJ14Outfall	1521433.47	1472312.127
SJ16Outfall	1521323.809	1472783.123
SJ2Outfall	1519672.73	1472510.708
SJ3Outfall	1520036.901	1471889.184
SJ4Outfall	1521571.651	1472026.589
SouthDiversionOutfall	1524541.814	1482009.577
BellCommercialWetwell	1520982.047	1481236.827
BusinessIndstRetPondSouth	1523013.433	1474936.961
BusinessIndstUnit3Pond	1523795.83	1475915.94
KarstenPond	1523261.127	1475341.92
KathrynPond	1520887.751	1479471.971
MechemPond	1521265.945	1476350.149
S.BroadwayPond	1521697.71	1483129.292
SunportPond	1522175.006	1473144.239

[VERTICES]

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72in_Unknown	1520559.265	1475314.948
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K14141-K14143	1520958.022	1481554.702
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K14281-K14183	1522976.595	1486243.828
K14481-K14471	1522876.097	1484785.453
K14591-K14483	1523798.101	1484635.952
K14591-K14483	1523622.725	1484666.327
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K14944-K14942	1521117.39	1482515.524
K14951-K14952	1521421.987	1482294.89
K14953-L14053	1521653.096	1482092.455
K15201-K14291	1523697.098	1486119.827
K15211-K15212	1524645.001	1486134.965
K15213-K15212	1524567.902	1485805.942
K15213-K15212	1524573.546	1485839.8
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L14055-L14151	1521354.542	1481547.411
L14072-L14071	1522410.283	1481937.203
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L14152-L14345	1521211.721	1480675.081
L14152-L14345	1521199.221	1480610.58
L14242-L14241	1520770.408	1480441.708
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L14348-L14349	1521155.472	1480319.657
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L14349-L14JB3	1521052.097	1479693.282
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L14546-L14544	1521179.723	1479042.831
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L14572-L14574	1522475.854	1479127.704
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L14831-L14834	1520317.222	1477672.457
L14834-L14931	1520292.222	1477516.082
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L14933-M14321	1519995.598	1475697.832
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L14933-M14321	1519965.723	1475524.957
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L14K06-L14K03	1521972.351	1479443.579
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M14031-M14032	1520478.474	1476707.832
M14132-M141003	1520434.974	1475838.832
M14241-M14341	1521080.478	1475311.205
M14252-M14251	1521685.366	1475808.124
M14253-M14254	1521875.106	1475487.329
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M14253-M14254	1521476.479	1475496.455
M1431A-M1432B	1519957.098	1475282.207
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M1431B-M14243	1520912.477	1475293.456
M14334-M14421	1519827.473	1474625.833
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M14334-M14421	1519696.349	1473840.333
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MechemPondOutlet	1521063.883	1476302.882
S.BroadwayPondOutlet	1521424.183	1483090.539

[POLYGONS]

;;Subcatchment	X-Coord	Y-Coord
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CA1	1524217.814	1485488.016
CA1	1524190.274	1485351.205
CA1	1524073.897	1485382.299
CA1	1524031.254	1485390.294
CA1	1523952.189	1485397.401
CA1	1523854.07	1485408.07
CA1	1523785.163	1485414.132
CA1	1523709.661	1485424.94
CA1	1523728.317	1485527.993
CA1	1523690.117	1485539.542
CA1	1523625.265	1485559.086
CA1	1523553.306	1485574.188
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CA1	1523380.072	1485621.272
CA1	1523413.831	1485742.092
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CA1	1523011.394	1485829.153
CA1	1522922.557	1485840.702
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CA1	1522695.131	1485860.247
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CA1	1522312.723	1485988.229
CA1	1522312.999	1486030.871
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CA1	1522425.923	1486014.065
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CA1	1523017.224	1486045.363
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CA1	1523108.839	1486189.724
CA1	1523251.812	1486174.455
CA1	1523291	1486171.395
CA1	1523369.409	1486110.591
CA1	1523394.515	1486097.942
CA1	1523438.568	1486083.298

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CA1	1523700.166	1486042.587
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CA3	1524798.814	1485478.244
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CBPS1	1521407.434	1482661.624
CBPS1	1521410.14	1482625.854
CBPS1	1521408.116	1482524.233
CBPS1	1521412.177	1482311.823
CBPS1	1521416.753	1482263.272
CBPS1	1521424.773	1482121.994
CBPS1	1521400.269	1481965.294
CBPS1	1521413.693	1481912.781
CBPS1	1521409.649	1481818.401
CBPS1	1521364.407	1481837.594
CBPS1	1521357.836	1481811.64
CBPS1	1521340.485	1481694.038
CBPS1	1521321	1481608.856
CBPS1	1521323.134	1481543.661
CBPS1	1521270.116	1481225.556
CBPS1	1521259.513	1481188.926
CBPS1	1521241.316	1481001.796
CBPS1	1521225.447	1481004.04
CBPS1	1521124.367	1481006.874
CBPS1	1520818.319	1481019.145

CBPS1	1520842.382	1481162.766
CBPS1	1520904.573	1481579
CBPS1	1520953.132	1481858.912
CBPS1	1520990.123	1482106.123
CBPS1	1521013.667	1482259.264
CBPS1	1521079.704	1482636.916
CBPS1	1521091.231	1482688.269
CBPS1	1521137.661	1483020.338
CBPS1	1521194.109	1483025.317
CBPS1	1521274.593	1483025.317
CBPS1	1521460.71	1483033.442
CBPS1	1521555.365	1483038.037
CBPS1	1521604.733	1483035.618
CBPS2	1522039.591	1481607.661
CBPS2	1522044.48	1481448.037
CBPS2	1522051.094	1481213.758
CBPS2	1522013.717	1481205
CBPS2	1521999.135	1480926.575
CBPS2	1521751.631	1480933.189
CBPS2	1521529.632	1480960.585
CBPS2	1521400.212	1480977.589
CBPS2	1521312.357	1480991.759
CBPS2	1521241.316	1481001.796
CBPS2	1521259.513	1481188.926
CBPS2	1521270.116	1481225.556
CBPS2	1521323.134	1481543.661
CBPS2	1521321	1481608.856
CBPS2	1521340.485	1481694.038
CBPS2	1521357.836	1481811.64
CBPS2	1521364.407	1481837.594
CBPS2	1521430.133	1481809.712
CBPS2	1521464.835	1481796.217
CBPS2	1521540.023	1481770.19
CBPS2	1521561.417	1481746.806
CBPS2	1521596.897	1481715.245
CBPS2	1521681.725	1481688.254
CBPS2	1521770.124	1481658.545
CBPS2	1521802.219	1481633.309
CBPS2	1521884.155	1481636.2
CBPS2	1521924.641	1481630.417
CBPS2	1521974.767	1481613.066
CBPS2	1522013.589	1481611.456
CBPS2	1522039.591	1481607.661
CBPS3	1521409.649	1481818.401
CBPS3	1521413.693	1481912.781
CBPS3	1521400.269	1481965.294
CBPS3	1521424.773	1482121.994
CBPS3	1521416.753	1482263.272
CBPS3	1521412.177	1482311.823
CBPS3	1521408.116	1482524.233
CBPS3	1521410.14	1482625.854
CBPS3	1521407.434	1482661.624
CBPS3	1521403.822	1482785.367
CBPS3	1521408.955	1482846.567
CBPS3	1521607.957	1482852.043
CBPS3	1521604.917	1482986.314
CBPS3	1521604.733	1483035.618

CBPS3	1521617.033	1483035.014
CBPS3	1521670.237	1483033.805
CBPS3	1521713.768	1483034.41
CBPS3	1521752.462	1483042.269
CBPS3	1521776.199	1483047.251
CBPS3	1521788.737	1483053.152
CBPS3	1521796.597	1482979.997
CBPS3	1521799.216	1482925.616
CBPS3	1521854.276	1482935.332
CBPS3	1521906.622	1482937.548
CBPS3	1522005.242	1482943
CBPS3	1522021.333	1482805.755
CBPS3	1522029.473	1481937.954
CBPS3	1522039.591	1481607.661
CBPS3	1522013.589	1481611.456
CBPS3	1521974.767	1481613.066
CBPS3	1521924.641	1481630.417
CBPS3	1521884.155	1481636.2
CBPS3	1521802.219	1481633.309
CBPS3	1521770.124	1481658.545
CBPS3	1521681.725	1481688.254
CBPS3	1521596.897	1481715.245
CBPS3	1521561.417	1481746.806
CBPS3	1521540.023	1481770.19
CBPS3	1521464.835	1481796.217
CBPS3	1521430.133	1481809.712
CBPS3	1521409.649	1481818.401
KP1	1523547.002	1479094.286
KP1	1523541.666	1479060.571
KP1	1523539.467	1478995.204
KP1	1523539.388	1478930.612
KP1	1523540.978	1478893.414
KP1	1523543.042	1478837.694
KP1	1523545.794	1478783.351
KP1	1523543.042	1478713.874
KP1	1523549.233	1478606.563
KP1	1523549.921	1478471.048
KP1	1523533.455	1478466.921
KP1	1523457.142	1478463.697
KP1	1523400.176	1478461.547
KP1	1523307.74	1478462.622
KP1	1523240.361	1478461
KP1	1523190.584	1478469.071
KP1	1523086.325	1478467.996
KP1	1522941.224	1478459.397
KP1	1522873.444	1478460.091
KP1	1522824.067	1478456.173
KP1	1522754.203	1478455.098
KP1	1522701.536	1478447.574
KP1	1522638.122	1478445.424
KP1	1522566.108	1478449.724
KP1	1522523.115	1478449.724
KP1	1522497.319	1478441.125
KP1	1522467.224	1478457.247
KP1	1522403.627	1478465
KP1	1522336.094	1478472.295
KP1	1522278.054	1478484.118

KP1	1522217.863	1478486.268
KP1	1522110.037	1478479.698
KP1	1522108.193	1478559.953
KP1	1522093.775	1479117.223
KP1	1522089.042	1479393.121
KP1	1522148.549	1479402.588
KP1	1522264.859	1479406.645
KP1	1522423.095	1479408.674
KP1	1522636.105	1479411.379
KP1	1522784.197	1479414.084
KP1	1523071.591	1479423.551
KP1	1523112.84	1479424.904
KP1	1523220.359	1479425.58
KP1	1523366.423	1479433.018
KP1	1523369.813	1479271.319
KP1	1523383.843	1479270.86
KP1	1523527.959	1479273.89
KP1	1523535.628	1479214.374
KP1	1523537.722	1479129.075
KP1	1523547.002	1479094.286
KP10	1522069.212	1480120.743
KP10	1522023.209	1480114.79
KP10	1522011.711	1480149.588
KP10	1522010.55	1480163.131
KP10	1522022.182	1480231.422
KP10	1522017.496	1480313.841
KP10	1522064.4	1480331.001
KP10	1522069.212	1480120.743
KP11	1524109.991	1478953.433
KP11	1524061.577	1478950.196
KP11	1524051.913	1479047.619
KP11	1524042.466	1479142.086
KP11	1524022.746	1479348.498
KP11	1523982.893	1479744.08
KP11	1523963.704	1479940.395
KP11	1523913.518	1480446.682
KP11	1523901.71	1480547.053
KP11	1523858.904	1480921.971
KP11	1523914.358	1480923.696
KP11	1523923.575	1480820.927
KP11	1523944.107	1480600.324
KP11	1523955	1480525.409
KP11	1523965.268	1480411.691
KP11	1523974.336	1480320.398
KP11	1523991.478	1480263.727
KP11	1524014.688	1480268.688
KP11	1524020.89	1480235.15
KP11	1524019.681	1480177.109
KP11	1524020.89	1480064.051
KP11	1524023.913	1479955.829
KP11	1524029.354	1479839.747
KP11	1524035.4	1479722.456
KP11	1524045.678	1479623.908
KP11	1524057.165	1479523.546
KP11	1524066.839	1479419.556
KP11	1524078.326	1479325.24
KP11	1524087.395	1479224.273

KP11	1524098.882	1479111.819
KP11	1524109.991	1478953.433

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Too many subcatchment entities (158 in total).

[SYMBOLS]

;;Gage	X-Coord	Y-Coord
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