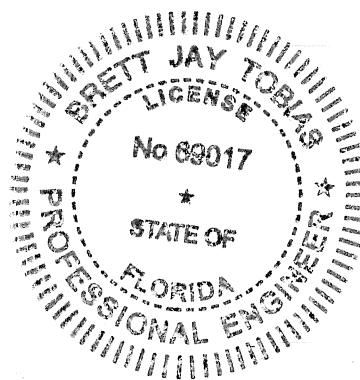


**STORMCAD
DATA**

**WATERMARK
PHASE 1**

JULY 2025



Halff Associates, Inc.
902 N. Sinclair Avenue
Tavares, FL 32778

A handwritten signature in black ink, appearing to be "BJT" or similar, written in a stylized, cursive manner.

Brett J. Tobias, P.E., Team Leader
#69017

FlexTable: Catch Basin Table

Label	Elevation (Ground) (ft)	Set Rim to Ground Elevation?	Elevation (Rim) (ft)	Elevation (Invert) (ft)	Inlet Type	Hydraulic Grade Line (In) (ft)	Capture Efficiency (Calculated) (%)	Headloss Method	Headloss Coefficient (Standard)	Is Active?
33	153.62	True	153.62	148.62	Full Capture	149.09	100.0	Standard	0.000	True
34	150.23	True	150.23	145.23	Full Capture	146.32	100.0	Standard	0.800	True
35	150.23	True	150.23	144.23	Full Capture	145.35	100.0	Standard	0.800	True
D-1	130.63	True	130.63	125.60	Full Capture	126.36	100.0	Standard	0.000	True
D-2	129.21	True	129.21	124.00	Full Capture	125.21	100.0	Standard	0.600	True
D-3	120.13	True	120.13	113.00	Full Capture	114.77	100.0	Standard	0.700	True
D-4	120.13	True	120.13	115.10	Full Capture	115.84	100.0	Standard	0.000	True
D-5	113.13	True	113.13	108.10	Full Capture	108.69	100.0	Standard	0.000	True
D-6	112.28	True	112.28	106.00	Full Capture	108.07	100.0	Standard	0.700	True
D-8	103.46	True	103.46	95.24	Full Capture	97.96	100.0	Standard	0.700	True
D-9	103.46	True	103.46	98.20	Full Capture	98.95	100.0	Standard	0.000	True
D-10	96.30	True	96.30	86.00	Full Capture	89.96	100.0	Standard	0.700	True
D-11	96.30	True	96.30	91.05	Full Capture	91.62	100.0	Standard	0.000	True
D-12	89.77	True	89.77	84.00	Full Capture	87.21	100.0	Standard	0.000	True
D-13	89.77	True	89.77	84.00	Full Capture	87.21	100.0	Standard	0.700	True
D-16	109.47	True	109.47	104.45	Full Capture	105.95	100.0	Standard	0.000	True
D-17	109.04	True	109.04	104.00	Full Capture	105.89	100.0	Standard	0.600	True
D-19	108.16	True	108.16	102.90	Full Capture	105.52	100.0	Standard	0.000	True
D-20	108.16	True	108.16	103.15	Full Capture	105.52	100.0	Standard	0.000	True
D-21	109.85	True	109.85	104.85	Full Capture	107.01	100.0	Standard	0.000	True
D-22	109.74	True	109.74	104.60	Full Capture	106.92	100.0	Standard	0.900	True
D-23	109.02	True	109.02	103.75	Full Capture	106.20	100.0	Standard	0.000	True
D-24	109.02	True	109.02	103.50	Full Capture	106.16	100.0	Standard	0.700	True
D-26	146.85	True	146.85	141.85	Full Capture	142.83	100.0	Standard	0.000	True
D-27	146.85	True	146.85	141.35	Full Capture	142.84	100.0	Standard	0.600	True
D-29	141.75	True	141.75	136.75	Full Capture	138.97	100.0	Standard	0.000	True
D-30	141.47	True	141.47	135.50	Full Capture	138.92	100.0	Standard	0.000	True
D-31	137.89	True	137.89	132.30	Full Capture	134.34	100.0	Standard	0.500	True
D-32	135.02	True	135.02	129.50	Full Capture	132.80	100.0	Standard	0.600	True
D-33	134.19	True	134.19	128.65	Full Capture	131.95	100.0	Standard	0.600	True
D-34	131.14	True	131.14	125.60	Full Capture	129.76	100.0	Standard	0.700	True
D-35	131.36	True	131.36	126.35	Full Capture	129.77	100.0	Standard	0.000	True

FlexTable: Catch Basin Table

Label	Elevation (Ground) (ft)	Set Rim to Ground Elevation?	Elevation (Rim) (ft)	Elevation (Invert) (ft)	Inlet Type	Hydraulic Grade Line (In) (ft)	Capture Efficiency (Calculated) (%)	Headloss Method	Headloss Coefficient (Standard)	Is Active?
D-38	129.28	True	129.28	123.85	Full Capture	123.96	100.0	Standard	0.000	True
D-39	119.77	True	119.77	110.00	Full Capture	111.87	100.0	Standard	0.000	True
D-40	119.77	True	119.77	114.00	Full Capture	114.34	100.0	Standard	0.000	True
D-41	129.28	True	129.28	121.00	Full Capture	122.82	100.0	Standard	0.000	True
D-42	107.95	True	107.95	102.25	Full Capture	102.88	100.0	Standard	0.000	True
D-43	107.95	True	107.95	99.50	Full Capture	102.92	100.0	Standard	0.700	True
D-44	97.46	True	97.46	88.00	Full Capture	91.50	100.0	Standard	0.700	True
D-45	97.46	True	97.46	91.70	Full Capture	92.00	100.0	Standard	0.000	True
D-46	89.54	True	89.54	83.00	Full Capture	86.95	100.0	Standard	0.700	True
D-47	89.54	True	89.54	83.00	Full Capture	86.95	100.0	Standard	0.000	True
D-50	126.59	True	126.59	121.55	Full Capture	122.36	100.0	Standard	0.000	True
D-51	126.25	True	126.25	121.25	Full Capture	122.36	100.0	Standard	0.600	True
D-52	123.13	True	123.13	117.85	Full Capture	119.40	100.0	Standard	0.700	True
D-53	123.13	True	123.13	118.10	Full Capture	119.40	100.0	Standard	0.000	True
D-54	120.04	True	120.04	115.00	Full Capture	117.22	100.0	Standard	0.600	True
D-55	116.81	True	116.81	110.00	Full Capture	114.68	100.0	Standard	0.700	True
D-56	116.81	True	116.81	111.80	Full Capture	114.69	100.0	Standard	0.000	True
D-58	123.55	True	123.55	118.55	Full Capture	119.32	100.0	Standard	0.000	True
D-59	123.27	True	123.27	118.25	Full Capture	119.32	100.0	Standard	0.600	True
D-61	120.07	True	120.07	114.80	Full Capture	116.62	100.0	Standard	0.900	True
D-62	120.00	True	120.00	115.05	Full Capture	116.63	100.0	Standard	0.000	True
D-64	115.76	True	115.76	110.75	Full Capture	114.16	100.0	Standard	0.000	True
D-65	115.76	True	115.76	110.50	Full Capture	114.15	100.0	Standard	0.700	True
D-66	114.24	True	114.24	108.60	Full Capture	112.66	100.0	Standard	0.000	True
D-67	114.00	True	114.00	108.25	Full Capture	112.65	100.0	Standard	0.600	True
D-68	112.40	True	112.40	106.80	Full Capture	110.94	100.0	Standard	0.600	True
D-69	112.19	True	112.19	106.15	Full Capture	110.12	100.0	Standard	0.600	True
D-70	111.69	True	111.69	105.75	Full Capture	108.73	100.0	Standard	0.900	True
D-71	111.69	True	111.69	103.00	Full Capture	106.63	100.0	Standard	0.800	True
D-72	117.95	True	117.95	112.95	Full Capture	114.06	100.0	Standard	0.000	True
D-73	117.95	True	117.95	112.70	Full Capture	114.06	100.0	Standard	0.900	True
D-75	114.81	True	114.81	109.75	Full Capture	111.12	100.0	Standard	0.600	True

FlexTable: Catch Basin Table

Label	Elevation (Ground) (ft)	Set Rim to Ground Elevation?	Elevation (Rim) (ft)	Elevation (Invert) (ft)	Inlet Type	Hydraulic Grade Line (In) (ft)	Capture Efficiency (Calculated) (%)	Headloss Method	Headloss Coefficient (Standard)	Is Active?
D-76	112.93	True	112.93	107.90	Full Capture	109.56	100.0	Standard	0.000	True
D-77	112.93	True	112.93	107.65	Full Capture	109.48	100.0	Standard	0.700	True
D-86	144.70	True	144.70	139.70	Full Capture	140.20	100.0	Standard	0.000	True
D-87	142.64	True	142.64	137.60	Full Capture	138.46	100.0	Standard	0.000	True
D-88	142.64	True	142.64	137.15	Full Capture	138.47	100.0	Standard	0.700	True
D-89	141.51	True	141.51	136.00	Full Capture	137.34	100.0	Standard	0.500	True
D-90	139.27	True	139.27	134.25	Full Capture	134.98	100.0	Standard	0.000	True
D-91	139.12	True	139.12	133.20	Full Capture	135.00	100.0	Standard	0.700	True
D-92	134.58	True	134.58	129.10	Full Capture	131.57	100.0	Standard	0.600	True
D-93	133.91	True	133.91	128.40	Full Capture	130.57	100.0	Standard	0.600	True
D-94	128.62	True	128.62	122.70	Full Capture	124.74	100.0	Standard	0.600	True
D-95	125.86	True	125.86	120.80	Full Capture	123.34	100.0	Standard	0.000	True
D-96	125.54	True	125.54	119.50	Full Capture	123.31	100.0	Standard	0.800	True
D-99	145.73	True	145.73	140.25	Full Capture	141.39	100.0	Standard	0.000	True
D-100	145.73	True	145.73	140.00	Full Capture	141.39	100.0	Standard	0.800	True

FlexTable: Manhole Table

Label	Elevation (Ground) (ft)	Set Rim to Ground Elevation?	Elevation (Rim) (ft)	Elevation (Invert) (ft)	Headloss Method	Flow (Total Out) (cfs)	Depth (Out) (ft)	Hydraulic Grade Line (In) (ft)	Hydraulic Grade Line (Out) (ft)	Is Active?
D-85	145.61	True	145.61	139.48	Standard	1.79	0.50	140.13	139.98	True
D-97	125.80	True	125.80	118.75	Standard	22.26	2.25	121.21	121.00	True
D-60	121.60	True	121.60	116.60	Standard	4.98	0.86	117.67	117.46	True
D-63	118.78	True	118.78	113.60	Standard	9.63	1.81	115.69	115.41	True
D-57	115.01	True	115.01	109.00	Standard	31.88	4.18	113.64	113.18	True
D-79	107.50	True	107.50	98.00	Standard	59.77	2.50	100.50	100.50	True
D-80	100.00	True	100.00	91.00	Standard	59.59	2.49	93.49	93.49	True
D-81	93.00	True	93.00	84.50	Standard	59.47	2.68	87.80	87.18	True
D-78	112.04	True	112.04	107.00	Standard	14.71	1.38	108.76	108.38	True
D-37	130.66	True	130.66	125.00	Standard	28.04	1.83	128.04	126.83	True
D-25	110.15	True	110.15	102.50	Standard	41.41	2.16	105.58	104.66	True
D-7	110.57	True	110.57	102.30	Standard	22.47	1.69	104.67	103.99	True
D-28	145.09	True	145.09	139.10	Standard	11.54	1.82	141.32	140.92	True

FlexTable: Conduit Table

Label	Start Node	Set Invert to Start?	Invert (Start) (ft)	Stop Node	Set Invert to Stop?	Invert (Stop) (ft)	Length (Scaled) (ft)	Diameter (in)	Slope (Calculated) (ft/ft)	Flow (cfs)	Velocity (ft/s)	Depth (Out) (ft)	Flow / Capacity (Design) (%)	Depth (Normal) / Rise (%)	Is Active?
CO-131	D-86	True	139.70	D-85	True	139.48	43.0	18.0	0.005	1.80	3.49	0.65	23.9	33.3	True
CO-136	D-85	True	139.48	D-88	True	137.15	253.1	18.0	0.009	1.79	4.29	1.32	17.7	28.5	True
CO-137	D-87	True	137.60	D-88	False	137.35	26.7	18.0	0.010	1.69	4.31	1.12	16.5	27.4	True
CO-138	D-88	True	137.15	D-89	True	136.00	122.3	18.0	0.009	6.76	6.17	1.34	66.3	59.5	True
CO-139	D-89	True	136.00	D-91	True	133.20	149.8	18.0	0.019	7.87	8.31	1.80	54.8	52.8	True
CO-140	D-90	True	134.25	D-91	False	134.00	26.6	18.0	0.009	2.09	4.51	1.00	20.7	30.8	True
CO-141	D-91	True	133.20	D-92	True	129.10	177.6	18.0	0.023	11.14	9.76	2.47	69.9	61.6	True
CO-142	D-92	True	129.10	D-93	True	128.40	37.5	18.0	0.019	12.56	7.11	2.17	86.9	72.1	True
CO-143	D-93	True	128.40	D-94	True	122.70	207.3	18.0	0.028	15.54	11.15	2.04	89.1	73.6	True
CO-144	D-94	True	122.70	D-96	True	119.50	134.4	24.0	0.024	18.85	11.31	3.81	54.1	52.4	True
CO-145	D-95	True	120.80	D-96	False	120.55	31.6	18.0	0.008	3.08	1.74	2.76	33.2	39.7	True
CO-146	D-96	True	119.50	D-97	True	118.75	148.2	24.0	0.005	22.49	7.16	2.46	139.7	(N/A)	True
CO-147	D-97	True	118.75	D-98	True	118.50	41.9	30.0	0.007	22.26	7.26	2.43	66.9	59.9	True
CO-148	D-58	True	118.55	D-59	True	118.25	39.3	18.0	0.008	1.66	3.98	1.07	17.8	28.5	True
CO-149	D-59	True	118.25	D-60	True	116.60	114.4	18.0	0.014	5.02	6.72	1.07	39.9	43.9	True
CO-150	D-60	True	116.60	D-61	True	114.80	66.3	18.0	0.027	4.98	8.48	1.82	28.7	36.7	True
CO-153	D-63	True	113.60	D-65	True	110.50	139.1	18.0	0.021	9.63	5.45	3.65	63.7	58.0	True
CO-154	D-64	True	110.75	D-65	False	110.50	27.5	18.0	0.010	1.51	0.86	3.65	14.7	25.9	True
CO-155	D-65	True	110.50	D-57	False	109.00	71.7	24.0	0.022	14.47	4.60	4.64	43.4	46.1	True
CO-158	D-67	True	108.25	D-68	True	106.80	160.4	30.0	0.009	35.69	7.27	4.14	91.4	75.2	True
CO-159	D-68	True	106.80	D-69	True	106.15	33.8	30.0	0.019	37.45	7.63	3.97	66.0	59.3	True
CO-160	D-69	True	106.15	D-70	True	105.75	78.6	30.0	0.005	40.32	8.21	2.98	137.3	(N/A)	True
CO-161	D-70	True	105.75	D-71	False	105.55	26.2	36.0	0.008	41.96	9.00	1.94	71.7	62.7	True
CO-162	D-71	True	103.00	D-79	False	100.00	147.6	36.0	0.020	60.07	14.25	1.78	63.0	57.6	True
CO-163	D-79	True	98.00	D-80	False	93.50	112.6	36.0	0.040	59.77	18.38	1.51	44.7	46.9	True
CO-164	D-80	True	91.00	D-81	False	86.50	85.8	36.0	0.052	59.59	20.25	1.45	39.1	43.4	True
CO-167	D-72	True	112.95	D-73	True	112.70	26.8	18.0	0.010	1.82	4.39	1.36	17.6	28.5	True
CO-170	D-75	True	109.75	D-77	True	107.65	136.9	18.0	0.015	7.67	7.68	1.83	58.7	55.1	True
CO-171	D-76	True	107.90	D-77	True	107.65	27.1	18.0	0.010	6.00	3.40	1.83	58.3	54.8	True
CO-172	D-77	True	107.65	D-78	True	107.00	104.3	24.0	0.006	14.82	6.36	1.76	82.8	69.4	True
CO-173	D-78	True	107.00	D-71	False	106.20	65.5	24.0	0.012	14.71	8.30	1.12	58.6	55.0	True
CO-174	34	True	145.23	35	True	144.23	26.4	18.0	0.038	4.58	9.38	1.12	22.3	32.1	True

FlexTable: Conduit Table

Label	Start Node	Set Invert to Start?	Invert (Start) (ft)	Stop Node	Set Invert to Stop?	Invert (Stop) (ft)	Length (Scaled) (ft)	Diameter (in)	Slope (Calculated) (ft/ft)	Flow (cfs)	Velocity (ft/s)	Depth (Out) (ft)	Flow / Capacity (Design) (%)	Depth (Normal) / Rise (%)	Is Active?
CO-175	35	True	144.23	D-27	True	141.35	160.5	18.0	0.019	4.79	7.33	1.49	33.2	39.7	True
CO-176	D-26	True	141.85	D-27	False	141.60	26.9	18.0	0.010	3.05	5.08	1.24	29.6	37.2	True
CO-177	D-27	True	141.35	D-28	True	139.10	87.1	18.0	0.026	8.75	9.63	2.22	51.9	51.1	True
CO-177b	D-28	True	139.10	D-30	True	135.50	165.9	18.0	0.022	11.54	6.53	3.42	74.5	64.3	True
CO-178	D-29	True	136.75	D-30	False	136.35	29.8	18.0	0.014	3.98	2.25	2.57	32.2	39.0	True
CO-179	D-30	True	135.50	D-31	True	132.30	165.1	18.0	0.020	17.56	9.94	2.04	119.7	(N/A)	True
CO-183	D-33	True	128.65	D-34	True	125.60	143.3	24.0	0.021	24.17	7.69	4.16	73.2	63.5	True
CO-191	D-21	True	104.85	D-22	True	104.60	29.6	18.0	0.009	6.15	3.48	2.32	61.9	57.0	True
CO-192	D-22	True	104.60	D-24	True	103.50	91.4	18.0	0.012	7.75	4.38	2.66	66.7	59.7	True
CO-193	D-24	True	103.50	D-25	True	102.50	139.6	24.0	0.007	12.35	3.93	3.08	64.4	58.4	True
CO-194	D-23	True	103.75	D-24	True	103.50	26.4	18.0	0.010	3.83	2.17	2.66	37.2	42.2	True
CO-195	D-25	True	102.50	D-43	False	102.00	30.9	30.0	0.017	41.41	11.93	1.83	78.2	66.6	True
CO-196	D-42	True	102.25	D-43	False	102.00	26.8	18.0	0.010	1.98	4.50	0.92	19.2	29.7	True
CO-197	D-43	True	99.50	D-44	False	91.45	151.0	30.0	0.053	48.05	19.36	1.30	50.7	50.4	True
CO-198	D-45	True	91.70	D-44	False	91.45	26.2	18.0	0.010	0.64	3.24	0.25	6.2	16.8	True
CO-199	D-44	True	88.00	D-46	True	83.00	123.5	30.0	0.041	49.71	17.62	3.95	60.1	55.9	True
CO-200	D-47	True	83.00	D-46	True	83.00	46.7	36.0	0.000	0.55	0.08	3.95	83.0	(N/A)	True
CO-201	D-46	True	83.00	31	True	83.00	69.1	30.0	0.000	42.42	8.64	2.47	10,343.2	(N/A)	True
CO-202	D-1	True	125.60	D-2	True	124.00	39.0	18.0	0.042	3.92	9.27	1.21	18.2	28.9	True
CO-203	D-2	True	124.00	D-3	False	114.85	181.9	18.0	0.051	6.15	11.24	0.52	26.0	34.8	True
CO-204	D-4	True	115.10	D-3	False	114.85	26.5	18.0	0.010	3.72	5.36	0.63	36.2	41.6	True
CO-205	D-3	True	113.00	D-6	False	107.25	156.4	18.0	0.037	10.81	11.61	0.78	53.6	52.1	True
CO-206	D-5	True	108.10	D-6	False	107.25	31.7	18.0	0.027	2.46	6.96	0.82	14.1	25.4	True
CO-207	D-6	True	106.00	D-7	False	105.00	37.9	18.0	0.027	13.56	10.82	1.07	78.5	66.7	True
CO-209	D-16	True	104.45	D-17	True	104.00	50.8	18.0	0.009	3.85	2.18	1.89	38.6	43.1	True
CO-212	D-20	True	103.15	D-19	True	102.90	26.4	18.0	0.010	1.31	0.74	2.62	12.7	24.1	True
CO-213	D-19	True	102.90	D-7	True	102.30	108.8	18.0	0.006	9.27	5.24	2.37	118.3	(N/A)	True
CO-214	D-7	True	102.30	D-8	False	97.95	135.7	24.0	0.032	22.47	13.25	1.07	55.3	53.1	True
CO-215	D-9	True	98.20	D-8	False	97.95	26.2	18.0	0.010	3.88	5.42	0.65	37.7	42.6	True
CO-216	D-8	True	95.24	D-10	False	90.80	127.9	24.0	0.035	27.32	14.27	1.19	64.8	58.6	True
CO-217	D-11	True	91.05	D-10	False	90.80	25.9	18.0	0.009	2.25	4.63	0.48	22.0	31.9	True
CO-218	D-10	True	86.00	D-13	True	84.00	99.2	24.0	0.020	30.08	9.58	3.21	93.6	76.7	True

FlexTable: Conduit Table

Label	Start Node	Set Invert to Start?	Invert (Start) (ft)	Stop Node	Set Invert to Stop?	Invert (Stop) (ft)	Length (Scaled) (ft)	Diameter (in)	Slope (Calculated) (ft/ft)	Flow (cfs)	Velocity (ft/s)	Depth (Out) (ft)	Flow / Capacity (Design) (%)	Depth (Normal) / Rise (%)	Is Active?
CO-219	D-12	True	84.00	D-13	True	84.00	26.8	36.0	0.000	0.36	0.05	3.21	54.2	(N/A)	True
CO-220	D-13	True	84.00	D-15	True	84.00	46.1	24.0	0.000	25.55	8.13	1.78	11,293.7	(N/A)	True
CO-225	D-50	True	121.55	D-51	True	121.25	30.8	18.0	0.010	0.51	3.06	1.11	4.8	14.9	True
CO-226	D-51	True	121.25	D-52	True	117.85	148.0	18.0	0.023	5.34	8.14	1.55	33.4	39.8	True
CO-227	D-53	True	118.10	D-52	True	117.85	27.0	18.0	0.009	0.33	2.65	1.55	3.3	12.4	True
CO-228	D-52	True	117.85	D-54	True	115.00	148.6	18.0	0.019	8.81	8.64	2.22	60.5	56.1	True
CO-229	D-54	True	115.00	D-55	False	111.30	153.8	18.0	0.024	12.26	6.94	3.38	75.1	64.7	True
CO-230	D-56	True	111.80	D-55	False	111.55	27.3	24.0	0.010	2.22	0.71	3.13	10.0	21.4	True
CO-231	D-55	True	110.00	D-57	True	109.00	126.0	24.0	0.009	17.70	5.63	4.64	83.6	69.9	True
CO-233	D-38	True	123.85	D-41	False	123.50	27.8	18.0	0.013	0.09	2.00	0.09	0.7	6.0	True
CO-234	D-41	True	121.00	D-39	False	113.75	194.3	30.0	0.037	28.33	14.80	1.03	35.8	41.3	True
CO-235	D-37	True	125.00	D-41	False	123.50	58.2	24.0	0.026	28.04	12.76	1.41	77.2	65.9	True
CO-236	D-35	True	126.35	D-34	False	126.05	28.6	18.0	0.011	1.40	0.79	3.71	12.9	24.3	True
CO-237	D-34	True	125.60	D-37	True	125.00	28.6	24.0	0.011	28.12	8.95	3.04	119.0	(N/A)	True
CO-238	D-31	True	132.30	D-32	True	129.50	137.1	24.0	0.020	20.11	10.85	3.30	62.2	57.1	True
CO-239	D-32	True	129.50	D-33	True	128.65	48.0	24.0	0.018	21.37	6.80	3.30	70.3	61.8	True
CO-240	D-81	True	84.50	D-82	True	84.00	75.6	36.0	0.007	59.47	8.41	2.49	107.7	(N/A)	True
CO-242	33	True	148.62	34	True	145.23	161.0	18.0	0.022	1.57	5.66	1.09	10.0	21.4	True
CO-246	D-100	True	140.00	D-28	True	139.10	44.6	18.0	0.020	2.90	6.54	2.22	19.4	29.9	True
CO-247	D-99	True	140.25	D-100	True	140.00	26.5	18.0	0.009	2.62	4.84	1.39	25.7	34.6	True
CO-250	D-39	True	110.00	D-25	False	103.50	141.5	30.0	0.046	30.00	16.21	2.08	34.1	40.3	True
CO-251	D-17	True	104.00	D-19	True	102.90	103.5	18.0	0.011	5.48	3.10	2.62	50.6	50.4	True
CO-252	D-73	True	112.70	D-75	True	109.75	102.8	18.0	0.029	6.37	9.23	1.37	35.8	41.3	True
CO-253	D-40	True	114.00	D-39	False	113.75	26.9	18.0	0.009	0.82	3.45	0.29	8.1	19.2	True
CO-254	D-62	True	115.05	D-61	True	114.80	27.1	18.0	0.009	1.56	0.88	1.82	15.4	26.6	True
CO-255	D-61	True	114.80	D-63	True	113.60	62.2	18.0	0.019	9.66	8.82	2.09	66.2	59.4	True
CO-256	D-57	True	109.00	D-67	True	108.25	88.8	30.0	0.008	31.88	6.49	4.40	84.6	70.5	True
CO-257	D-66	True	108.60	D-67	True	108.25	35.5	18.0	0.010	1.96	1.11	4.40	18.8	29.3	True

FlexTable: Catchment Table

Label	Outflow Element	Scaled Area (acres)	Runoff Coefficient (Rational)	Time of Concentration (min)	Is Active?
CM-126	D-86	0.139	0.600	10.000	True
CM-127	D-86	0.262	0.600	10.000	True
CM-142	D-88	0.097	0.600	10.000	True
CM-143	D-88	0.683	0.600	10.000	True
CM-144	D-87	0.379	0.600	10.000	True
CM-71	D-89	0.273	0.600	10.000	True
CM-72	D-91	0.319	0.600	10.000	True
CM-70	D-90	0.467	0.600	10.000	True
CM-73	D-92	0.358	0.600	10.000	True
CM-69	D-93	0.715	0.600	10.000	True
CM-68	D-94	0.828	0.600	10.000	True
CM-61	D-96	0.216	0.600	10.000	True
CM-74	D-95	0.688	0.600	10.000	True
CM-75	D-58	0.370	0.600	10.000	True
CM-60	D-59	0.755	0.600	10.000	True
CM-59	D-61	0.718	0.600	10.000	True
CM-58	D-65	0.806	0.600	10.000	True
CM-77	D-64	0.338	0.600	10.000	True
CM-57	D-67	0.503	0.600	10.000	True
CM-32	D-68	0.504	0.600	10.000	True
CM-85	D-69	0.698	0.600	10.000	True
CM-84	D-70	0.434	0.600	10.000	True
CM-33	D-71	0.968	0.600	10.000	True
CM-82	D-72	0.406	0.600	10.000	True
CM-29	D-73	1.020	0.600	10.000	True
CM-30	D-75	0.300	0.600	10.000	True
CM-31	D-77	0.296	0.600	10.000	True
CM-81	D-76	1.341	0.600	10.000	True
CM-9	34	0.687	0.600	10.000	True
CM-133	35	0.048	0.600	10.000	True
CM-131	D-27	0.235	0.600	10.000	True
CM-10	D-26	0.680	0.600	10.000	True
CM-129	D-30	0.543	0.600	10.000	True

FlexTable: Catchment Table

Label	Outflow Element	Scaled Area (acres)	Runoff Coefficient (Rational)	Time of Concentration (min)	Is Active?
CM-11	D-29	0.888	0.600	10.000	True
CM-120	D-31	0.628	0.600	10.000	True
CM-93	D-32	0.325	0.600	10.000	True
CM-119	D-33	0.678	0.600	10.000	True
CM-118	D-34	0.680	0.600	10.000	True
CM-92	D-35	0.313	0.600	10.000	True
CM-89	D-38	0.019	0.600	10.000	True
CM-117	D-41	0.067	0.600	10.000	True
CM-88	D-39	0.262	0.600	10.000	True
CM-96	D-21	1.374	0.600	10.000	True
CM-20	D-22	0.363	0.600	10.000	True
CM-21	D-24	0.203	0.600	10.000	True
CM-95	D-23	0.857	0.600	10.000	True
CM-22	D-43	0.207	0.600	10.000	True
CM-23	D-43	0.973	0.600	10.000	True
CM-24	D-42	0.443	0.600	10.000	True
CM-26	D-44	0.307	0.600	10.000	True
CM-25	D-45	0.142	0.600	10.000	True
CM-27	D-46	0.120	0.600	10.000	True
CM-28	D-47	0.124	0.600	10.000	True
CM-4	D-1	0.876	0.600	10.000	True
CM-94	D-2	0.501	0.600	10.000	True
CM-13	D-3	0.229	0.600	10.000	True
CM-5	D-4	0.832	0.600	10.000	True
CM-14	D-6	0.089	0.600	10.000	True
CM-6	D-5	0.549	0.600	10.000	True
CM-12	D-16	0.860	0.600	10.000	True
CM-16	D-17	0.378	0.600	10.000	True
CM-15	D-19	0.594	0.600	10.000	True
CM-17	D-20	0.293	0.600	10.000	True
CM-18	D-8	0.286	0.600	10.000	True
CM-7	D-9	0.868	0.600	10.000	True
CM-19	D-10	0.170	0.600	10.000	True

FlexTable: Catchment Table

Label	Outflow Element	Scaled Area (acres)	Runoff Coefficient (Rational)	Time of Concentration (min)	Is Active?
CM-8	D-11	0.502	0.600	10.000	True
CM-2	D-13	0.080	0.600	10.000	True
CM-1	D-12	0.081	0.600	10.000	True
CM-90	D-50	0.113	0.600	10.000	True
CM-91	D-51	1.086	0.600	10.000	True
CM-78	D-52	0.721	0.600	10.000	True
CM-183	D-53	0.075	0.600	10.000	True
CM-79	D-54	0.802	0.600	10.000	True
CM-80	D-55	0.785	0.600	10.000	True
CM-83	D-56	0.497	0.600	10.000	True
CM-184	33	0.350	0.600	10.000	True
CM-128	D-100	0.063	0.600	10.000	True
CM-130	D-99	0.224	0.600	10.000	True
CM-132	D-99	0.362	0.600	10.000	True
CM-87	D-40	0.183	0.600	10.000	True
CM-76	D-62	0.348	0.600	10.000	True
CM-86	D-66	0.437	0.600	10.000	True

FlexTable: Outfall Table

Label	Elevation (Ground) (ft)	Set Rim to Ground Elevation?	Elevation (Rim) (ft)	Elevation (Invert) (ft)	Elevation (User Defined Tailwater) (ft)	Hydraulic Grade (ft)	Flow (Total Out) (cfs)	Is Active?
D-15	89.00	True	89.00	84.00	85.47	85.78	25.49	True
D-98	125.00	True	125.00	118.50	120.93	120.93	22.21	True
D-82	89.00	True	89.00	84.00	85.47	86.49	59.22	True
31	89.00	True	89.00	83.00	85.47	85.47	42.29	True