

MASTER NETWORK SUMMARY
SCS Unit Hydrograph Method

(*Node=Outfall; +Node=Diversion;)
(Trun= HYG Truncation: Blank=None; L=Left; R=Rt; LR=Left&Rt)

Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Qpeak hrs	Qpeak cfs	Max WSEL ft	Max Pond Storage ac-ft
JUNC 1B	JCT	1	.285		12.3000	2.11		
JUNC 1B	JCT	2	.420		12.1500	5.32		
JUNC 1B	JCT	5	.665		12.1000	8.58		
JUNC 1B	JCT	10	.925		12.1000	11.76		
JUNC 1B	JCT	25	1.197		12.1000	15.01		
JUNC 1B	JCT	50	1.335		12.1000	16.64		
JUNC 1B	JCT	100	1.617		12.1000	19.92		
JUNC 1C	JCT	1	.389		13.2000	1.66		
JUNC 1C	JCT	2	.590		12.7000	1.74		
JUNC 1C	JCT	5	.963		12.5500	4.45		
JUNC 1C	JCT	10	1.365		12.4500	7.61		
JUNC 1C	JCT	25	1.789		12.4500	10.93		
JUNC 1C	JCT	50	2.006		12.4000	12.63		
JUNC 1C	JCT	100	2.450		12.4000	15.98		
JUNC 1D	JCT	1	.752		12.6000	1.79		
JUNC 1D	JCT	2	1.051		12.3500	5.47		
JUNC 1D	JCT	5	1.583		12.2000	12.72		
JUNC 1D	JCT	10	2.143		12.2000	20.03		
JUNC 1D	JCT	25	2.720		12.1500	27.01		
JUNC 1D	JCT	50	3.013		12.1500	30.24		
JUNC 1D	JCT	100	3.607		12.1500	36.45		
JUNC 1E	JCT	1	.803		12.1000	9.75		
JUNC 1E	JCT	2	1.133		12.1000	13.93		
JUNC 1E	JCT	5	1.726		12.1000	21.30		
JUNC 1E	JCT	10	2.356		12.1000	28.92		
JUNC 1E	JCT	25	3.009		12.1000	36.66		
JUNC 1E	JCT	50	3.342		12.1000	40.55		
JUNC 1E	JCT	100	4.018		12.1000	48.35		

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Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Qpeak hrs	Qpeak cfs	Max WSEL ft	Max Pond Storage ac-ft
JUNC 1G	JCT	1	1.685		12.2500	13.69		
JUNC 1G	JCT	2	2.380		12.2000	23.13		
JUNC 1G	JCT	5	3.625		12.2000	37.48		
JUNC 1G	JCT	10	4.941		12.2000	51.25		
JUNC 1G	JCT	25	6.301		12.1500	65.14		
JUNC 1G	JCT	50	6.994		12.1500	72.33		
JUNC 1G	JCT	100	8.398		12.1500	86.73		
JUNC 1H	JCT	1	.371		12.7500	1.15		
JUNC 1H	JCT	2	.548		12.8000	1.48		
JUNC 1H	JCT	5	.876		12.6000	4.57		
JUNC 1H	JCT	10	1.231		12.4500	8.37		
JUNC 1H	JCT	25	1.603		12.4000	12.15		
JUNC 1H	JCT	50	1.795		12.4000	13.96		
JUNC 1H	JCT	100	2.185		12.3500	17.57		
JUNC 1I	JCT	1	.235		12.7500	.57		
JUNC 1I	JCT	2	.368		12.6000	1.01		
JUNC 1I	JCT	5	.609		12.2500	4.31		
JUNC 1I	JCT	10	.868		12.2000	8.46		
JUNC 1I	JCT	25	1.139		12.1500	12.33		
JUNC 1I	JCT	50	1.277		12.1500	14.02		
JUNC 1I	JCT	100	1.558		12.1500	17.21		
JUNC 1J	JCT	1	.446		12.5000	1.52		
JUNC 1J	JCT	2	.639		12.5000	2.01		
JUNC 1J	JCT	5	.982		12.5500	2.61		
JUNC 1J	JCT	10	1.341		12.5000	4.40		
JUNC 1J	JCT	25	1.710		12.4000	7.80		
JUNC 1J	JCT	50	1.897		12.3500	9.59		
JUNC 1J	JCT	100	2.276		12.3000	13.37		

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Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Qpeak hrs	Qpeak cfs	Max WSEL ft	Max Pond Storage ac-ft
JUNC 1K	JCT	1	.087		13.7000	.16		
JUNC 1K	JCT	2	.159		12.8000	.33		
JUNC 1K	JCT	5	.305		12.4500	1.33		
JUNC 1K	JCT	10	.473		12.2000	3.76		
JUNC 1K	JCT	25	.658		12.1500	6.93		
JUNC 1K	JCT	50	.755		12.1500	8.40		
JUNC 1K	JCT	100	.957		12.1500	10.99		
JUNC 1L	JCT	1	.644		14.0500	1.01		
JUNC 1L	JCT	2	1.154		13.0000	2.22		
JUNC 1L	JCT	5	2.187		13.0000	3.85		
JUNC 1L	JCT	10	3.391		12.7000	7.72		
JUNC 1L	JCT	25	4.720		12.5000	20.00		
JUNC 1L	JCT	50	5.421		12.4500	26.81		
JUNC 1L	JCT	100	6.883		12.3500	41.50		
JUNC 1M	JCT	1	.435		12.9000	.99		
JUNC 1M	JCT	2	.737		12.7000	1.74		
JUNC 1M	JCT	5	1.325		12.3500	8.16		
JUNC 1M	JCT	10	1.993		12.2500	17.08		
JUNC 1M	JCT	25	2.716		12.2000	26.75		
JUNC 1M	JCT	50	3.094		12.2000	31.20		
JUNC 1M	JCT	100	3.875		12.2000	39.80		
JUNC 1N	JCT	1	.132		16.0000	.15		
JUNC 1N	JCT	2	.259		14.1000	.37		
JUNC 1N	JCT	5	.504		12.8500	1.09		
JUNC 1N	JCT	10	.778		12.7500	1.65		
JUNC 1N	JCT	25	1.072		12.7500	2.10		
JUNC 1N	JCT	50	1.225		12.5500	3.28		
JUNC 1N	JCT	100	1.541		12.4000	7.40		

Name.... Watershed

File.... \\S10svr01\M\p\0403734\STORM\BASHER_KILL_PROPOSED.PPW

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Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Qpeak hrs	Qpeak cfs	Max WSEL ft	Max Pond Storage ac-ft
JUNC 10	JCT	1	.218		20.4500	.16		
JUNC 10	JCT	2	.498		15.9500	.48		
JUNC 10	JCT	5	1.077		14.0000	1.42		
JUNC 10	JCT	10	1.761		13.5500	2.45		
JUNC 10	JCT	25	2.525		13.5000	3.28		
JUNC 10	JCT	50	2.930		13.5500	3.65		
JUNC 10	JCT	100	3.778		13.6500	4.32		
JUNC 1P	JCT	1	1.183		13.8000	2.30		
JUNC 1P	JCT	2	2.079		12.5500	12.20		
JUNC 1P	JCT	5	3.777		12.2500	40.20		
JUNC 1P	JCT	10	5.655		12.2000	63.96		
JUNC 1P	JCT	25	7.658		12.2000	85.38		
JUNC 1P	JCT	50	8.695		12.2000	96.32		
JUNC 1P	JCT	100	10.823		12.2000	118.54		
JUNC 1R	JCT	1	.091		14.0000	.16		
JUNC 1R	JCT	2	.192		13.2500	.36		
JUNC 1R	JCT	5	.416		13.5500	.62		
JUNC 1R	JCT	10	.694		12.9500	1.49		
JUNC 1R	JCT	25	1.013		12.5500	5.11		
JUNC 1R	JCT	50	1.185		12.5000	7.10		
JUNC 1R	JCT	100	1.549		12.4000	11.23		
JUNC 1S	JCT	1	.551		12.7000	1.16		
JUNC 1S	JCT	2	.767		12.5000	3.00		
JUNC 1S	JCT	5	1.150		12.3000	7.65		
JUNC 1S	JCT	10	1.550		12.2500	12.77		
JUNC 1S	JCT	25	1.963		12.2000	17.84		
JUNC 1S	JCT	50	2.172		12.2000	20.17		
JUNC 1S	JCT	100	2.595		12.2000	24.55		

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Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Qpeak hrs	Qpeak cfs	Max WSEL ft	Max Pond Storage ac-ft
JUNC 210	JCT	1	23.714		13.0500	73.88		
JUNC 210	JCT	2	38.773		13.0500	144.37		
JUNC 210	JCT	5	68.569		13.0000	321.51		
JUNC 210	JCT	10	102.694		12.9500	511.37		
JUNC 210	JCT	25	139.959		12.9500	724.40		
JUNC 210	JCT	50	159.512		12.9500	838.99		
JUNC 210	JCT	100	200.090		12.9500	1077.20		
POND 1A	IN POND	1	.589		12.1000	6.88		
POND 1A	IN POND	2	.833		12.1000	9.91		
POND 1A	IN POND	5	1.275		12.1000	15.31		
POND 1A	IN POND	10	1.747		12.1000	20.95		
POND 1A	IN POND	25	2.238		12.1000	26.71		
POND 1A	IN POND	50	2.489		12.1000	29.61		
POND 1A	IN POND	100	2.999		12.1000	35.45		
POND 1A	OUT POND	1	.562		12.6000	1.32	666.61	.221
POND 1A	OUT POND	2	.806		12.5000	2.89	667.41	.316
POND 1A	OUT POND	5	1.248		12.3000	8.59	667.93	.386
POND 1A	OUT POND	10	1.720		12.2000	15.34	668.37	.450
POND 1A	OUT POND	25	2.211		12.2000	21.53	668.72	.504
POND 1A	OUT POND	50	2.462		12.2000	24.33	668.86	.527
POND 1A	OUT POND	100	2.972		12.1500	29.94	669.13	.572
POND 1B	IN POND	1	.325		12.1000	4.01		
POND 1B	IN POND	2	.460		12.1000	5.74		
POND 1B	IN POND	5	.705		12.1000	8.79		
POND 1B	IN POND	10	.965		12.1000	11.98		
POND 1B	IN POND	25	1.237		12.1000	15.22		
POND 1B	IN POND	50	1.375		12.1000	16.86		
POND 1B	IN POND	100	1.657		12.1000	20.14		

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POND 1B	OUT POND	1	.285		12.3000	2.11	668.03	.102
POND 1B	OUT POND	2	.420		12.1500	5.32	668.30	.109
POND 1B	OUT POND	5	.665		12.1000	8.58	668.51	.115
POND 1B	OUT POND	10	.925		12.1000	11.76	668.68	.120
POND 1B	OUT POND	25	1.197		12.1000	15.01	668.85	.125
POND 1B	OUT POND	50	1.335		12.1000	16.64	668.93	.128
POND 1B	OUT POND	100	1.617		12.1000	19.92	669.07	.132
POND 1C	IN POND	1	.446		12.2000	4.35		
POND 1C	IN POND	2	.647		12.2000	6.51		
POND 1C	IN POND	5	1.019		12.2000	10.45		
POND 1C	IN POND	10	1.422		12.2000	14.63		
POND 1C	IN POND	25	1.846		12.2000	18.95		
POND 1C	IN POND	50	2.063		12.2000	21.14		
POND 1C	IN POND	100	2.507		12.2000	25.57		
POND 1C	OUT POND	1	.389		13.2000	.66	686.90	.193
POND 1C	OUT POND	2	.590		12.7000	1.74	687.18	.258
POND 1C	OUT POND	5	.963		12.5500	4.45	687.63	.365
POND 1C	OUT POND	10	1.365		12.4500	7.61	688.03	.467
POND 1C	OUT POND	25	1.789		12.4500	10.93	688.40	.564
POND 1C	OUT POND	50	2.006		12.4000	12.63	688.57	.610
POND 1C	OUT POND	100	2.450		12.4000	15.98	688.89	.699
POND 1D	IN POND	1	.784		12.1000	9.65		
POND 1D	IN POND	2	1.082		12.1000	13.38		
POND 1D	IN POND	5	1.614		12.1000	19.87		
POND 1D	IN POND	10	2.174		12.1000	26.53		
POND 1D	IN POND	25	2.751		12.1000	33.26		
POND 1D	IN POND	50	3.044		12.1000	36.64		
POND 1D	IN POND	100	3.638		12.1000	43.39		

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Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Qpeak hrs	Qpeak cfs	Max WSEL ft	Max Pond Storage ac-ft
POND 1D	OUT POND	1	.752		12.6000	1.79	637.10	.320
POND 1D	OUT POND	2	1.051		12.3500	5.47	637.53	.382
POND 1D	OUT POND	5	1.583		12.2000	12.72	638.06	.466
POND 1D	OUT POND	10	2.143		12.2000	20.03	638.49	.538
POND 1D	OUT POND	25	2.720		12.1500	27.01	638.85	.602
POND 1D	OUT POND	50	3.013		12.1500	30.24	639.00	.631
POND 1D	OUT POND	100	3.607		12.1500	36.45	639.28	.685
POND 1E	IN POND	1	.817		12.1000	10.12		
POND 1E	IN POND	2	1.146		12.1000	14.31		
POND 1E	IN POND	5	1.739		12.1000	21.68		
POND 1E	IN POND	10	2.369		12.1000	29.32		
POND 1E	IN POND	25	3.022		12.1000	37.08		
POND 1E	IN POND	50	3.356		12.1000	40.98		
POND 1E	IN POND	100	4.032		12.1000	48.81		
POND 1E	OUT POND	1	.803		12.1000	9.75	667.28	.120
POND 1E	OUT POND	2	1.133		12.1000	13.93	667.55	.127
POND 1E	OUT POND	5	1.726		12.1000	21.30	667.97	.138
POND 1E	OUT POND	10	2.356		12.1000	28.92	668.35	.148
POND 1E	OUT POND	25	3.009		12.1000	36.66	668.70	.157
POND 1E	OUT POND	50	3.342		12.1000	40.55	668.86	.161
POND 1E	OUT POND	100	4.018		12.1000	48.35	669.18	.170
POND 1G	IN POND	1	1.773		12.1500	20.38		
POND 1G	IN POND	2	2.469		12.1000	28.66		
POND 1G	IN POND	5	3.714		12.1000	43.38		
POND 1G	IN POND	10	5.029		12.1000	58.62		
POND 1G	IN POND	25	6.389		12.1000	74.10		
POND 1G	IN POND	50	7.082		12.1000	81.88		
POND 1G	IN POND	100	8.486		12.1000	97.48		

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POND 1G	OUT	POND 1	1.685		12.2500	13.69	607.26	.456
POND 1G	OUT	POND 2	2.380		12.2000	23.13	607.59	.539
POND 1G	OUT	POND 5	3.625		12.2000	37.48	608.02	.650
POND 1G	OUT	POND 10	4.941		12.2000	51.25	608.37	.749
POND 1G	OUT	POND 25	6.301		12.1500	65.14	608.70	.844
POND 1G	OUT	POND 50	6.994		12.1500	72.33	608.86	.892
POND 1G	OUT	POND 100	8.398		12.1500	86.73	609.16	.987
POND 1H	IN	POND 1	.392		12.3000	3.33		
POND 1H	IN	POND 2	.570		12.2500	5.02		
POND 1H	IN	POND 5	.897		12.2500	8.11		
POND 1H	IN	POND 10	1.252		12.2500	11.40		
POND 1H	IN	POND 25	1.625		12.2500	14.81		
POND 1H	IN	POND 50	1.816		12.2500	16.55		
POND 1H	IN	POND 100	2.207		12.2500	20.05		
POND 1H	OUT	POND 1	.371		12.7500	1.15	606.25	.120
POND 1H	OUT	POND 2	.548		12.8000	1.48	607.20	.194
POND 1H	OUT	POND 5	.876		12.6000	4.57	608.07	.274
POND 1H	OUT	POND 10	1.231		12.4500	8.37	608.49	.318
POND 1H	OUT	POND 25	1.603		12.4000	12.15	608.83	.357
POND 1H	OUT	POND 50	1.795		12.4000	13.96	608.98	.374
POND 1H	OUT	POND 100	2.185		12.3500	17.57	609.26	.408
POND 1I	IN	POND 1	.310		12.1000	3.81		
POND 1I	IN	POND 2	.443		12.1000	5.51		
POND 1I	IN	POND 5	.684		12.1000	8.55		
POND 1I	IN	POND 10	.943		12.1000	11.73		
POND 1I	IN	POND 25	1.214		12.1000	14.98		
POND 1I	IN	POND 50	1.352		12.1000	16.63		
POND 1I	IN	POND 100	1.633		12.1000	19.93		

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POND 1I	OUT	POND 1	.235		12.7500	.57	585.52	.133
POND 1I	OUT	POND 2	.368		12.6000	1.01	586.03	.189
POND 1I	OUT	POND 5	.609		12.2500	4.31	586.43	.236
POND 1I	OUT	POND 10	.868		12.2000	8.46	586.73	.274
POND 1I	OUT	POND 25	1.139		12.1500	12.33	586.97	.305
POND 1I	OUT	POND 50	1.277		12.1500	14.02	587.06	.318
POND 1I	OUT	POND 100	1.558		12.1500	17.21	587.23	.341
POND 1J	IN	POND 1	.522		12.1000	6.33		
POND 1J	IN	POND 2	.715		12.1000	8.70		
POND 1J	IN	POND 5	1.058		12.1000	12.82		
POND 1J	IN	POND 10	1.417		12.1000	17.04		
POND 1J	IN	POND 25	1.786		12.1000	21.28		
POND 1J	IN	POND 50	1.973		12.1000	23.41		
POND 1J	IN	POND 100	2.352		12.1000	27.66		
POND 1J	OUT	POND 1	.446		12.5000	1.52	625.91	.213
POND 1J	OUT	POND 2	.639		12.5000	2.01	626.51	.299
POND 1J	OUT	POND 5	.982		12.5500	2.61	627.49	.459
POND 1J	OUT	POND 10	1.341		12.5000	4.40	628.25	.604
POND 1J	OUT	POND 25	1.710		12.4000	7.80	628.68	.693
POND 1J	OUT	POND 50	1.897		12.3500	9.59	628.87	.733
POND 1J	OUT	POND 100	2.276		12.3000	13.37	629.21	.811
POND 1K	IN	POND 1	.110		12.1000	.99		
POND 1K	IN	POND 2	.183		12.1000	1.97		
POND 1K	IN	POND 5	.328		12.1000	3.90		
POND 1K	IN	POND 10	.497		12.1000	6.10		
POND 1K	IN	POND 25	.681		12.1000	8.47		
POND 1K	IN	POND 50	.779		12.1000	9.71		
POND 1K	IN	POND 100	.981		12.1000	12.26		

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Node ID	Type	Return Event	HYG Vol ac-ft	Trun	Opeak hrs	Opeak cfs	Max WSEL ft	Max Pond Storage ac-ft
POND 1K	OUT	POND 1	.087		13.7000	.16	706.94	.038
POND 1K	OUT	POND 2	.159		12.8000	.33	707.39	.060
POND 1K	OUT	POND 5	.305		12.4500	1.33	708.19	.107
POND 1K	OUT	POND 10	.473		12.2000	3.76	708.47	.125
POND 1K	OUT	POND 25	.658		12.1500	6.93	708.74	.144
POND 1K	OUT	POND 50	.755		12.1500	8.40	708.85	.152
POND 1K	OUT	POND 100	.957		12.1500	10.99	709.02	.165
POND 1L	IN	POND 1	.746		12.1500	5.77		
POND 1L	IN	POND 2	1.256		12.1500	12.15		
POND 1L	IN	POND 5	2.289		12.1500	24.84		
POND 1L	IN	POND 10	3.493		12.1500	39.35		
POND 1L	IN	POND 25	4.821		12.1500	55.13		
POND 1L	IN	POND 50	5.523		12.1500	63.37		
POND 1L	IN	POND 100	6.985		12.1500	80.38		
POND 1L	OUT	POND 1	.644		14.0500	1.01	519.02	.263
POND 1L	OUT	POND 2	1.154		13.0000	2.22	519.53	.404
POND 1L	OUT	POND 5	2.187		13.0000	3.85	520.97	.846
POND 1L	OUT	POND 10	3.391		12.7000	7.72	522.42	1.358
POND 1L	OUT	POND 25	4.720		12.5000	20.00	523.28	1.694
POND 1L	OUT	POND 50	5.421		12.4500	26.81	523.64	1.845
POND 1L	OUT	POND 100	6.883		12.3500	41.50	524.32	2.138
POND 1M	IN	POND 1	.514		12.1500	5.11		
POND 1M	IN	POND 2	.816		12.1500	8.81		
POND 1M	IN	POND 5	1.405		12.1000	15.97		
POND 1M	IN	POND 10	2.072		12.1000	24.26		
POND 1M	IN	POND 25	2.795		12.1000	33.14		
POND 1M	IN	POND 50	3.173		12.1000	37.74		
POND 1M	IN	POND 100	3.954		12.1000	47.17		