

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P23202	880.0	L23240	873.2	CIRCULAR	18	881.9	11
P23218	882.0		0.0		0	876.8	1
P23310	874.0	L23308	870.0	CIRCULAR	15	871.8	9
P23320	866.5	OC23318	863.5	RECT_OPEN		863.9	55
P23400	866.0	L23320	864.0	CIRCULAR	24	866.4	16
P23402	872.5	L23400	864.5	CIRCULAR	42	868.0	49
P23404	874.0	L23402	866.0	CIRCULAR	24	869.3	13
P23406	874.0	L23404	868.0	CIRCULAR	18	869.8	8
P24212	861.0	L24TH47-1	858.9	ARCH	18.25	860.8	8
P24310	880.0	L24308	872.0	CIRCULAR	15	879.1	8
P24322	861.0	L24213	858.5	CIRCULAR	12	862.1	6
P24324	865.0	L24321	860.0	CIRCULAR	12	863.5	5
P24324A	867.0	ZC24324A	865.5	RECT_OPEN		866.3	5
P24324B	866.0	ZC24324B	865.5	RECT_OPEN		866.2	4
P24326	864.0	L24324	862.0	CIRCULAR	15	866.3	12
P24330	864.0	OC24213	863.5	RECT_OPEN		863.8	18
P24350	870.0	L24348	864.0	CIRCULAR	12	868.8	8
P24354	866.0	OC24327	865.0	RECT_OPEN		866.3	51
P24355	868.0		0.0		0	866.3	25
P24366	863.0	L24TH47	860.1	CIRCULAR	15	861.3	38
P24368	864.0	L24366	860.2	CIRCULAR	18	862.1	10
P24374	864.0	L24TH47-4	858.2	ARCH	18.25	863.7	30
P24389	867.4		0.0		0	861.0	0
P24391	860.5		0.0		0	862.1	4
P24392	868.0	L24387	864.0	CIRCULAR	12	866.2	5
P25204	858.0	L25202	854.0	CIRCULAR	24	855.6	12
P25216	850.0	L25214	847.8	CIRCULAR	48	850.8	107
P25304	856.0	L25302	852.0	CIRCULAR	15	856.9	18
P25315	862.3	L26215	859.4	CIRCULAR	12	861.8	17
P25317	867.0	L25319	861.9	CIRCULAR	12	866.2	6
P25319	872.5	L25321	866.0	CIRCULAR	15	866.9	3
P25321	879.5	L25329	875.6	CIRCULAR	15	877.8	3
P25328	858.0	C25326	852.8	RECT_OPEN		857.4	27
P25400	868.0	L25400	866.0	CIRCULAR	15	869.4	5
P25402	876.0	L25402	870.0	CIRCULAR	18	877.3	15
P25424	866.0	L25420	862.0	CIRCULAR	12	866.2	6
P25426	863.0	L25425	863.0	CIRCULAR	15	859.2	6
P25442	880.0	L25439	878.0	CIRCULAR	12	880.1	5
P25454	868.0	D43-P559	866.0	CIRCULAR	12	868.5	19
P25456	868.0	L25447	863.0	CIRCULAR	12	866.9	5
P25458	860.0	C25456	860.0	RECT_OPEN		860.0	33
P25484	872.0	L25482	870.0	CIRCULAR	12	872.0	5

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P25488	880.2	L25488	873.0	CIRCULAR	18	881.9	2
P25490	880.0		0.0		0	881.9	0
P25492	879.3		0.0		0	885.4	0
P26112	870.0	L26110	866.0	CIRCULAR	12	869.3	5
P26118	866.0	L26117	860.0	CIRCULAR	24	862.7	16
P26136	874.0	L26135	871.0	CIRCULAR	15	871.6	6
P26144	868.0	L26442	863.0	CIRCULAR	15	864.3	3
P26158	864.0	L26154	860.0	CIRCULAR	18	862.9	8
P26168	864.0		0.0		0	863.4	0
P26176	866.0	L25418	862.4	CIRCULAR	15	867.9	7
P26190	872.0	L26187	868.0	CIRCULAR	12	870.4	4
P26200	860.0	C25329	856.0	RECT_OPEN		857.5	24
P26204	862.0	L26200	858.2	CIRCULAR	15	861.6	9
P26206	864.0	L26209	858.4	CIRCULAR	30	863.8	30
P26226	866.0	L26415	865.2	CIRCULAR	15	864.1	0
P26302	862.0		0.0		0	856.0	23
P26304	874.0	L26323	868.0	CIRCULAR	18	874.2	10
P26306	876.0	L26326	871.0	CIRCULAR	15	873.5	5
P26308	872.0	C26313	871.5	RECT_OPEN		876.5	8
P26310	874.0		0.0		0	876.5	6
P26312	860.0	L28313	852.5	CIRCULAR	18	855.4	4
P26400	865.0		0.0		0	860.9	0
P26402							
864	864.0		0.0	0	0	864.1	0
P26420	865.0	L26418	861.0	CIRCULAR	15	863.5	7
P26424	866.0	L26423	860.0	CIRCULAR	24	861.5	11
P26428	865.0		0.0		0	864.1	7
P26458	872.0	L26456	868.9	CIRCULAR	15	869.9	5
P28313	858.0	L28315	850.0	CIRCULAR	18	854.3	4
P36400	855.0	L25236	850.8	CIRCULAR	36	853.3	34

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P09308	878.0	C16406	875.0	RECT_OPEN		875.3	12
P11338	874.0	ZC14436	872.0	RECT_OPEN		872.8	39
P11340	878.0	ZC11338	874.0	RECT_OPEN		874.4	29
P13314	872.0	ZC13312	871.0	RECT_OPEN		871.2	23
P13408	864.0	L13406	850.8	CIRCULAR	36	862.6	139
P14104	866.0	L14102	861.5	CIRCULAR	12	867.6	8
P14118	866.0	L14116	862.0	CIRCULAR	18	863.9	11
P14122	866.0	L14120	858.0	CIRCULAR	12	868.4	11
P14124	878.0	L14132	870.0	RECT_CLOSE	48	870.3	8
P14126	870.0	L14127	866.0	CIRCULAR	12	868.0	3
P14140	874.0	L14137	868.9	CIRCULAR	12	872.5	5
P14148	872.0	ZC14455	871.0	RECT_OPEN		870.3	0
P14156	874.0	ZC14156	865.5	RECT_OPEN		867.6	20
P14166	874.0		0.0			873.2	0
P14202	888.0	C23157	868.0	RECT_OPEN		869.3	98
P14218	864.0	ZC14215	861.0	RECT_OPEN		863.3	56
P14220	870.0	L14218	853.6	CIRCULAR	48	864.4	107
P14228	866.5	ZC14223	864.5	RECT_OPEN		865.1	49
P14230	872.0	ZC14228	871.7	RECT_OPEN		870.7	0
P14240	888.0	L14238	882.0	CIRCULAR	21	884.3	7
P14246	888.0	L14237	884.0	CIRCULAR	12	884.8	6
P14260	865.0	L14258	861.0	CIRCULAR	12	865.3	12
P14268	868.0	L14263	865.0	CIRCULAR	12	867.7	5
P14270	881.0	Link-12	878.0	CIRCULAR	15	879.5	5
P14334	870.0		0.0		0	869.3	0
P14432	870.0	L14430	861.4	CIRCULAR	36	867.0	112
P14436	874.0	L14434	870.0	CIRCULAR	15	872.3	10
P14438	874.0	L14438	871.0	CIRCULAR	15	873.1	14
P14440	872.0	ZC14422	871.0	RECT_OPEN		871.1	1
P14442	872.0	ZC14423	871.0	RECT_OPEN		871.5	21
P14446	872.0	ZC14456	870.5	RECT_OPEN		872.3	10
P14449	875.0	L14440	871.9	CIRCULAR	18	873.1	10
P14450	870.0	ZC14453	869.0	RECT_OPEN		869.2	6
P15102	876.0	C15334	875.2	RECT_OPEN		875.6	35
P15236	878.0	L15234	863.6	CIRCULAR	36	867.3	32
P15240	871.5	L15238	865.0	CIRCULAR	36	868.4	30
P15244	872.0	C15243	870.0	RECT_OPEN		870.5	88
P15246	872.0	C22145	872.0	RECT_OPEN		872.0	1
P15248	878.0	C15250	877.0	RECT_OPEN		873.5	0
P15250	874.0	C15246	873.2	RECT_OPEN		873.3	1
P15252	877.0	C15248	877.0	RECT_OPEN		875.8	0
P15350	874.0	L15348	867.5	CIRCULAR	36	871.0	80

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P15352	872.0	L15347	867.7	CIRCULAR	18	871.7	17
P15402	876.0		0.0		0	873.6	0
P16104	872.0	L16102	868.0	CIRCULAR	12	873.1	6
P16114	878.0	L16138	868.1	CIRCULAR	12	878.3	7
P16128	872.0	C16201	871.0	RECT_OPEN		870.5	0
P16140	873.0	L16254a	869.0	CIRCULAR	18	872.0	24
P16252	872.0	C15350	870.5	IRREGULAR		871.1	176
P16402	874.0	C16200	871.0	RECT_OPEN		872.0	44
P16404	874.0	L16402	872.0	CIRCULAR	15	873.3	5
P16406	874.0	L16404	871.0	CIRCULAR	15	873.5	9
P19E304	848.0	L19302	845.0	CIRCULAR	21	854.5	14
P22110	886.0	L22208	885.0	CIRCULAR	15	886.7	5
P22150	876.0	ZC23447	875.8	RECT_OPEN		875.9	4
P22208	886.0	L22206	881.4	CIRCULAR	15	884.6	6
P22216	874.0		0.0		0	873.1	0
P22220	876.0	L22218	872.0	CIRCULAR	15	876.5	8
P22402	872.0		0.0		0	871.1	7
P22404	872.0	L22402	868.5	CIRCULAR	15	871.0	12
P22406	874.0	L22404	868.4	CIRCULAR	15	871.0	4
P22408	872.0	ZC22408	867.7	TRAPEZOIDA		871.3	16
P22410	874.0	L22408	871.0	CIRCULAR	18	874.5	37
P22454	872.0	ZC22408A	866.5	TRAPEZOIDA		871.3	43
P23102	870.0	L23101	865.8	CIRCULAR	12	877.2	18
P23118	870.0	L24412	866.0	CIRCULAR	15	869.4	11
P23158	868.0	P23158	864.0	CIRCULAR	18	865.7	1
P23160	868.0	L23159	862.5	CIRCULAR	15	866.2	5
P23186	867.2	L23185	864.3	CIRCULAR	15	866.2	10
P23302	872.0		0.0		0	867.8	4
P23312	869.0		0.0		0	867.3	0
P23416	872.0	L23408	866.2	CIRCULAR	18	871.1	12
P23438	868.0	C23158	866.0	RECT_OPEN		867.1	37
P23444	872.0	C15241	868.9	RECT_OPEN		869.2	5
P23446	872.0	L23444	871.0	CIRCULAR	18	872.4	39
P24114	870.0	L24112	858.7	CIRCULAR	21	867.4	11
P24118	868.3	L24116	864.2	CIRCULAR	15	868.5	8
P24126	880.0	L24124	878.0	CIRCULAR	21	879.0	13
P24148	874.0	L24146	864.5	CIRCULAR	15	871.9	20
P24222	890.0	L24150	883.1	CIRCULAR	15	887.2	7
P24230	888.0	L24228	884.0	CIRCULAR	12	887.8	8
P24244	890.0	L24242	886.0	CIRCULAR	15	889.4	5
P24402	868.0	L24451	861.0	CIRCULAR	15	865.7	4
P24406	868.0	L24404	862.3	CIRCULAR	15	866.1	6

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P24426	868.0	L24425	864.2	CIRCULAR	15	866.3	7
P24440	868.0	L24138	857.4	CIRCULAR	15	865.9	6
P24450	866.0	L24448	862.0	CIRCULAR	18	865.4	12
P24452	872.0	L24449	870.0	CIRCULAR	18	872.2	14
P24454	872.0	C24450	871.2	RECT_OPEN		871.3	4

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P22302	870.0	L27116	864.5	CIRCULAR	12	866.4	2
P22304	870.0	L22302	866.0	CIRCULAR	15	866.7	4
P22306	888.0	C22304	887.6	RECT_OPEN		886.5	0
P27102	868.0	L27119	864.5	CIRCULAR	18	862.5	0
P27104	870.0	C27104	870.5	RECT_OPEN		869.5	0
P27106	872.0	C27108	871.2	RECT_OPEN		868.6	0
P27108	872.0		0.0			864.9	0
P27110	872.0	C27109	870.4	RECT_OPEN		867.0	0
P27112	872.0	C27107	870.0	RECT_OPEN		869.2	0
P27114	872.0	C27106	870.6	RECT_OPEN		869.8	0
P27116	870.0	C27411	870.3	RECT_OPEN		866.4	2
P27118	866.0		0.0		0	862.5	0
P27202	866.0	L27232	857.6	CIRCULAR	36	865.5	43
P27234	866.0	L27229	861.6	CIRCULAR	15	863.7	38
P27268	868.0	C27269	864.5	RECT_OPEN		864.8	7
P27270	866.0		0.0		0	862.6	0
P27276	880.0	C27270				873.8	0
P27302	867.0	L27344	858.2	CIRCULAR	15	866.0	12
P27316	866.0	L27301	865.0	CIRCULAR	24	865.5	2
P27330	866.0	L27328	858.0	CIRCULAR	18	865.4	8
P27338	862.0	C34176	862.0	RECT_OPEN		862.3	8
P27346	865.0	L27404	862.0	CIRCULAR	18	863.9	10
P27402	868.0	L27118	862.5	CIRCULAR	24	861.8	0
P27404	868.0	C27402	868.2	RECT_OPEN		867.4	0
P27406	868.0	C27403	868.2	RECT_OPEN		868.4	3
P27408	870.0		0.0		0	865.4	0
P27416	872.0	L27414	868.0	CIRCULAR	15	871.0	7
P27434	880.0	L27432	876.0	CIRCULAR	12	878.0	5
P27446	870.0	L27401	863.8	CIRCULAR	12	869.1	6
P27456	872.0		0.0		0	870.6	0
P34106	859.0	L34104	857.4	CIRCULAR	24	859.0	22
P34137	864.0	L34137	854.0	CIRCULAR	15	859.1	10
P34148	860.0	L34149	853.8	CIRCULAR	24	857.9	11
P34150	862.0	L34152	854.5	CIRCULAR	30	861.2	29
P34164	866.0		0.0		0	864.7	0
P34166	868.0		0.0		0	868.1	0
P34168	860.0		0.0		0	861.9	0
P34170	862.0	L34139	858.5	CIRCULAR	15	862.2	14
P34172	868.0		0.0		0	869.0	0
P34174	863.5	L27274	860.8	CIRCULAR	15	863.4	14
P34402	861.0	L34405	855.7	ARCH	36	860.7	8
P34408	860.0	C34106	858.5	RECT_OPEN		859.0	13

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P34410	862.0	C34408	862.0	RECT_OPEN		862.1	15
P34412	864.0	C34410	864.0	RECT_OPEN		864.1	8
P34414	862.0		0.0			860.5	0
P34416	862.0	C34414	862.0	RECT_OPEN		860.6	0
P35402	856.0	L35317	848.5	CIRCULAR	18	852.5	11
P35407	860.0	L35407	851.0	CIRCULAR	36	858.2	10
P35420	862.0	L35420	858.0	CIRCULAR	42	860.2	39
P35422	862.0	P35418	856.2	CIRCULAR	42	860.3	9
P35424	860.0		0.0		0	861.3	59
P35438	862.0	L35436	858.0	CIRCULAR	12	861.9	6
P35446	866.0		0.0		0	866.7	3
P35464	868.0	L35462	861.5	CIRCULAR	12	866.7	6
P35474	868.0	L35432	866.8	CIRCULAR	15	867.1	28
P35476	882.0		0.0		0	881.4	0
P35478	866.0		0.0		0	864.4	0
P35480	866.0		0.0		0	865.9	0

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P10242	884.0	C11340	883.0	RECT_OPEN		883.0	1
P10244	884.0	C10242	883.5	RECT_OPEN		883.6	0
P10246	878.0		0.0			875.1	0
P10248	878.0	C10246	876.3	RECT_OPEN		876.3	1
P10254	884.0	C10243	886.9	RECT_OPEN		882.4	0
P11104	884.0		0.0			885.7	0
P11106	882.0	C11105	880.6	RECT_OPEN		880.8	14
P11108	888.0	C11106	886.3	RECT_OPEN		878.4	0
P11110	884.0	C11107	882.9	RECT_OPEN		876.0	0
P11112	880.0	C11210	880.7	PARABOLIC		881.1	16
P11114	878.0	C11113	878.0	RECT_OPEN		878.1	10
P11116	882.0	L11118	877.7	CIRCULAR	18	879.4	2
P11118	878.0	L11120	873.0	CIRCULAR	18	874.1	9
P11202	874.0	L11211	868.0	CIRCULAR	12	870.6	3
P11206	876.0	L11204	871.5	CIRCULAR	24	872.9	11
P11208	878.0	C11205	875.9	PARABOLIC		873.9	0
P11210	878.0	C11208	877.4	PARABOLIC		877.6	1
P11212	878.0	C11215	875.5	TRAPEZOIDA		876.8	11
P11213	872.5	C11202	870.0	TRAPEZOIDA		870.7	8
P11306	886.0	C11104	885.1	RECT_OPEN		885.7	24
P11308	880.0	C11406	878.8	RECT_OPEN		875.6	0
P11310	881.0	C11308	880.1	RECT_OPEN		880.3	7
P11312	881.0	C11310	880.5	RECT_OPEN		880.7	12
P11314	881.0		0.0			880.7	1
P11316	876.0	C11407	872.1	CIRCULAR	18	872.9	8
P11318	878.0	C11316	877.5	RECT_OPEN		877.6	5
P11320	878.0	C11206	876.1	RECT_OPEN		876.5	40
P11338	874.0	C14436	872.0	RECT_OPEN		872.5	43
P11340	878.0	L11338	874.0	CIRCULAR	18	875.0	13
P11402	874.0		0.0		0	872.8	0
P11404	874.0	C11402	872.7	RECT_OPEN		873.0	44
P11406	878.0	C11404	877.5	RECT_OPEN		873.0	0
P11408	874.0	C11403	872.4	RECT_OPEN		873.5	73
P11410	882.0	C11408	880.5	RECT_OPEN		880.6	45
P12302	860.0	C12300	856.0	RECT_OPEN		856.7	45
P12304	862.0	C12302	860.0	RECT_OPEN		860.6	28
P12306	878.0	C12301	877.1	PARABOLIC		877.1	1
P12312	876.0	C12303	874.0	RECT_OPEN		874.2	30
P12313	860.0	L12306	857.8	CIRCULAR	15	858.1	9
P12314	858.0	C12307	856.0	TRAPEZOIDA		856.8	2
P13402	880.0		0.0			879.0	0
P13404	879.0	C13410	878.6	RECT_OPEN		878.4	0

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P13408	865.0	L13406	863.4	CIRCULAR	12	864.1	7
P13410	868.0	C13408	866.8	RECT_OPEN		866.9	2
P14106	876.0	L14104	874.5	CIRCULAR	12	876.7	6
P14108	881.0	C14106	880.2	RECT_OPEN		880.3	16
P14401	877.5	L14435	871.5	CIRCULAR	15.72	876.8	9
P14402	896.0		0.0		0	894.1	0
P14436	874.0	L14434	870.0	CIRCULAR	15	872.5	7
P15150	888.0	C10248	887.3	RECT_OPEN		884.3	0
P15152	888.0	C15150	888.7	RECT_OPEN		882.1	0

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P34304	848.0	P34304	842.0	CIRCULAR	24	848.9	36
P34311	854.0	P34311	850.0	CIRCULAR	15	853.5	5
P34316	856.0	P34316	852.0	CIRCULAR	15	855.7	7
P34418	856.0	P34418	850.1	CIRCULAR	24	859.8	29
P34434	856.0	P34434	853.0	CIRCULAR	15	859.3	7
P34451	854.0	P34451	849.1	CIRCULAR	18	853.6	10
P34452	854.0	P34452	849.3	CIRCULAR	18	853.6	5
P34460	858.0	P34460	853.2	CIRCULAR	27	856.3	11

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P01108	864.0	C01200	863.7	RECT_OPEN		863.4	0
P01304	858.0	C01301	856.5	RECT_OPEN		858.2	95
P01306	870.0	C01304	867.3	RECT_OPEN		867.5	19
P01307	864.0	C01303	862.7	RECT_OPEN		862.7	1
P01308	874.0	L01306	870.0	FILLED_CIR	18	871.8	7
P01314	870.0	C01305	869.0	RECT_OPEN		869.2	33
P01410	872.0	C01108	870.5	RECT_OPEN		870.8	40
P02110	890.0	C02208	888.9	RECT_OPEN		889.1	26
P02112	890.0	C02211	889.6	RECT_OPEN		889.9	9
P02114	900.0	C02112	899.5	RECT_OPEN		893.9	0
P02116	902.0	C02114	900.0	RECT_OPEN		900.0	0
P02206	868.0	C02204	858.0	IRREGULAR		861.9	475
P02208	864.0	C02205	863.8	RECT_OPEN		864.1	40
P02212	886.0	C01311	885.1	RECT_OPEN		885.1	2
P02310	872.0	C02209	871.0	RECT_OPEN		871.3	34
P02412	892.0	C02410	888.3	RECT_OPEN		888.6	39
P03212	874.0	C02310	873.5	RECT_OPEN		873.8	36
P03314	886.0	L03312	882.0	CIRCULAR	18	884.8	15
P03316	888.0	C03314	886.9	RECT_OPEN		888.7	38
P03330	886.0	C03315	884.9	RECT_OPEN		885.0	3
P03418	890.0	C03316	889.0	RECT_OPEN		889.5	37
P03432	892.0	L03419	889.0	CIRCULAR	18	889.5	3
P04220	896.0	C03418	892.0	RECT_OPEN		893.3	41
P05338	892.0	L05336	886.0	CIRCULAR	42	888.2	96
P05340	894.0	L05338	890.0	CIRCULAR	42	892.4	93
P05344	906.0	C08135	904.5	RECT_OPEN		906.0	112
P05346	908.0	C05344	905.6	RECT_OPEN		906.7	107
P05444	894.0	C05443	892.0	RECT_OPEN		892.0	1
P06148	900.0	C06146	899.5	RECT_OPEN		900.2	25
P06302	896.0		0.0		0	896.4	0
P06404	891.0	L04402	887.0	CIRCULAR	18	889.7	13
P06410	898.0	L06408	890.0	CIRCULAR	18	892.5	12
P06414	906.0	L06412	902.0	CIRCULAR	18	903.0	13
P06418	904.0	L06416	901.0	CIRCULAR	18	902.0	14
P06424	912.0	L06422	910.0	CIRCULAR	18	910.8	7
P07102	892.0	L07414	889.0	CIRCULAR	15	893.3	18
P07104	892.0	C07102	892.8	RECT_OPEN		893.3	16
P07106	892.0	L07107	889.2	CIRCULAR	24	894.1	20
P07107	892.0	L07102	889.0	CIRCULAR	24	893.6	13
P07112	892.0	L08410	890.0	ARCH	27.6	891.6	17
P07114	890.0	C08411	889.9	RECT_OPEN		890.4	24
P07116	894.0		0.0		0	892.0	0

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P07204	890.0	L07202	885.0	CIRCULAR	18	888.3	13
P07206	902.0	L07204	898.0	CIRCULAR	18	903.9	23
P07210	878.0	C07203	877.0	RECT_OPEN		877.1	4
P07340	880.0	C07338	879.0	IRREGULAR		880.0	8
P07414	892.0	C07112	893.0	RECT_OPEN		893.2	17
P08130	878.0	C08228	873.0	RECT_OPEN		875.5	468
P08134	884.0	C08132	880.0	RECT_OPEN		881.2	335
P08304	888.0	L08302	886.0	CIRCULAR	18	887.5	15
P08330	878.0	L08328	868.0	ARCH	60	871.4	197
P08406	888.0	C08304	887.0	RECT_OPEN		887.5	24
P08408	886.0		0.0			889.4	11
P08410	890.0	C08408	889.8	RECT_OPEN		890.0	29
P08412	890.0	C08409	889.5	RECT_OPEN		889.8	23
P08414	896.0	C08412	895.2	RECT_OPEN		895.5	36
P08416	886.0	L08408	882.2	CIRCULAR	15	887.8	11
P08418	896.0	L08407	891.7	CIRCULAR	18	892.6	14
P08420	900.0	L08418	893.5	CIRCULAR	15	897.7	11
P08430	880.0	C08229	879.0	RECT_OPEN		879.5	26
P08434	903.0	C08133	903.0	RECT_OPEN		901.7	0
P08436	904.0	C08434	904.0	RECT_OPEN		904.2	18
P09118	890.0	C09215	889.0	RECT_OPEN		889.0	3
P09120	902.0	C09118	899.0	RECT_OPEN		899.1	12
P09122	892.0	C09221	890.5	RECT_OPEN		890.6	12
P09124	900.0	C09122	898.2	RECT_OPEN		898.3	9
P09222	874.0	C09220	872.3	RECT_OPEN		872.4	2
P09320	872.0	L09218	864.0	ARCH	60	868.6	225
P09330	876.0	C09323	873.5	RECT_OPEN		873.7	10
P09422	890.0	C04220	899.3	RECT_OPEN		890.7	0
P09424	898.0	C09422	896.6	RECT_OPEN		893.3	0
P09426	896.0	L09324	893.0	CIRCULAR	15	893.6	3
P09428	894.0	L09326	892.0	CIRCULAR	15	893.0	2
P09432	892.0	L09330	886.5	CIRCULAR	15	889.7	7
P09434	890.0	L09123	889.0	CIRCULAR	15	886.8	1
P10114	890.0	L10112	886.0	HORIZ_ELLI	18	887.3	14
P10116	890.0	C10114	888.8	RECT_OPEN		889.0	5
P10118	890.0	C10116	889.1	RECT_OPEN		889.5	17
P10120	890.0	C10118	888.5	RECT_OPEN		889.5	4
P10122	890.0	L10122	888.0	CIRCULAR	15	889.0	5
P10214	890.0	C10413	889.8	RECT_OPEN		890.3	11
P10216	888.0	C10415	887.6	RECT_OPEN		886.0	0
P10412	867.0	L10110	863.0	ARCH	84	866.6	239
P10416	884.0	C10417	883.1	RECT_OPEN		883.3	42

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P10418	888.0	C10419	886.0	RECT_OPEN		886.4	30
P15424	876.0	C09222	875.3	RECT_OPEN		875.0	0
P15426	876.0	C15424	874.6	RECT_OPEN		875.0	12
P16424	892.0	C09325	890.4	RECT_OPEN		889.2	0
P17106	878.0	C17404	876.2	RECT_OPEN		875.6	0
P17108	898.0	C17106	897.2	RECT_OPEN		894.9	0
P17110	892.0	C17107	889.5	RECT_OPEN		889.8	52
P17124	886.0	C09321	885.0	RECT_OPEN		885.1	7
P17126	894.0	C08223	892.5	RECT_OPEN		892.6	12
P17402	880.0	C08329	878.2	RECT_OPEN		874.5	0
P17404	876.0	C17402	875.3	RECT_OPEN		875.4	1
P17407	880.0	L17405	878.0	CIRCULAR	15	874.9	0
P17409	874.0	C07233	873.0	RECT_OPEN		873.2	7
P17410	880.0	C17408	879.3	RECT_OPEN		878.9	0

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
1P	867.0	Link-40	858.5	CIRCULAR	18	869.6	128
2P	870.0	2 Pipe	864.0	CIRCULAR	21	869.7	107
3P	872.0	3 pipe	869.0	CIRCULAR	18	871.4	36
9P	869.0	9 outlet	867.2	CIRCULAR	15	869.0	3
P16300	900.0		0.0		0	900.6	0
P16302	900.0		0.0		0	900.9	0
P17200	888.0	C17307	888.0	RECT_OPEN		887.4	0
P17202	884.0		0.0			880.0	0
P17204	884.0	C17302	883.5	RECT_OPEN		883.6	4
P17300	872.0	C19105	872.0	RECT_OPEN		872.1	54
P17302	874.0	C17301	872.0	RECT_OPEN		872.2	69
P17304	874.0	C17300	872.0	RECT_OPEN		871.8	1
P17306	874.0		0.0		0	875.5	0
P17400	874.0	L17400	870.5	CIRCULAR	15	873.5	10
P17406	876.0	L174111	873.1	CIRCULAR	15	874.0	3
P17408	876.0	C17305	872.0	RECT_OPEN		872.5	26
P18100	876.0	C18102	883.6	RECT_OPEN		875.6	0
P18102	876.0		0.0			875.5	0
P18104	874.0	C18100	873.7	RECT_OPEN		875.6	25
P18106	874.0		0.0			873.0	0
P18108	874.0	C18106	874.0	RECT_OPEN		874.1	4
P18110	874.0	C18108	874.0	RECT_OPEN		873.8	1
P18112	874.0	C18107	874.0	RECT_OPEN		873.2	0
P18200	884.0		0.0			874.1	0
P18202	872.0	C19107	870.0	RECT_OPEN		871.9	74
P18300	886.0		0.0			868.9	185
P18334	885.0	C18332	881.0	RECT_OPEN		883.0	13
P18336	882.0		0.0			884.0	0
P18338	884.0		0.0			883.4	0
P18400	886.0	C18406	883.5	RECT_OPEN		884.0	60
P18402	894.0	C18400	886.0	RECT_OPEN		886.4	41
P18404	886.0	C18407	885.3	RECT_OPEN		885.8	61
P18406	884.0		0.0			880.3	0
P18408	882.0		0.0			881.6	0
P18410	878.0		0.0			875.1	0
P19100	874.0		0.0			871.9	0
P19102	888.0	C19109	886.0	RECT_OPEN		886.2	9
P19200	870.0	C20308	870.0	RECT_OPEN		869.4	0
P19202	872.0	C19101	875.0	RECT_OPEN		872.1	0
P19206	868.0	C19300	868.0	RECT_OPEN		868.2	71
P19304	858.0	C19302	856.0	RECT_OPEN		856.1	25
P19306	858.0	C19304	858.0	RECT_OPEN		858.2	12

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P19400	888.0	L19400	885.0	RECT_OPEN		886.7	59
P19402	884.0		0.0			886.0	0
P19404	882.0		0.0			879.8	0
P19406	882.0	C19404	880.6	RECT_OPEN		881.0	20
P19408	881.0		0.0			881.0	0
P19410	888.0	L19410	885.0	RECT_OPEN		886.5	42
P20100	880.0		0.0			875.1	0
P20102	880.0	C20100	880.0	RECT_OPEN		877.3	0
P20104	880.0		0.0			880.0	0
P20106	882.0	C20104	882.0	RECT_OPEN		882.1	8
P20200	874.0	C29107	874.0	RECT_OPEN		874.1	7
P20300	870.0		0.0			871.5	0
P20302	880.0	C29105	878.0	RECT_OPEN		878.5	31
P20304	868.0	C29104	868.0	RECT_OPEN		868.2	15
P20306	870.0	C20304	871.5	RECT_OPEN		871.0	0
P20308	868.0	C20305	868.0	RECT_OPEN		868.2	6
P20400	872.0	L20306	870.0	CIRCULAR	24	871.0	2
P20402	884.0	C20400	884.0	RECT_OPEN		884.1	5
P20404	878.0	C19103	878.0	RECT_OPEN		871.9	0
P21202-E	870.0	L28136-E	867.0	CIRCULAR	18	869.9	7
P21204-E	870.0	L21202-E	866.5	CIRCULAR	15	870.0	4
P21206-E	870.0	L21204-E	867.0	CIRCULAR	15	870.3	6
P21208-E	870.0	ZC21206-E	869.0	RECT_OPEN		870.3	25
P21210-E	872.0	ZC21208-E	871.4	RECT_OPEN		872.3	28
P21300	876.0	C21405	876.0	RECT_OPEN		876.0	0
P21400	876.0		0.0			868.8	0
P21402	882.0	L21400	876.0	CIRCULAR	24	877.9	24
P21404	881.9	C21401	881.1	RECT_OPEN		881.6	78
P21406	886.0	C21403	885.2	RECT_OPEN		885.6	44
P27306	862.0	L27301	862.0	CIRCULAR	18	863.5	3
P28102	867.0	L28100	860.0	ARCH	44.64	866.2	102
P28104	867.0	L28118	859.0	CIRCULAR	15	866.2	63
P28104-E	870.0	L28102-E	862.5	CIRCULAR	24	865.8	14
P28106-E	868.0	L28104-E	864.0	CIRCULAR	18	867.5	17
P28124	871.5	L28122	865.3	CIRCULAR	18	869.4	12
P28136-E	870.0	L28134-E	867.0	CIRCULAR	15	869.7	6
P28143-E	870.0	L28154-E	861.5	CIRCULAR	18	868.4	13
P28200	870.0		0.0		0	868.0	0
P28220	868.1	L28218	856.0	RECT_CLOSE	36	863.6	227
P28228	864.0	L28219	855.8	ARCH	72	863.4	110
P28242	864.6	L28240	858.5	CIRCULAR	42	865.3	29
P28244	864.9	L28237	859.5	ARCH	31.32	865.2	43

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P28248	864.0	L28246	858.8	CIRCULAR	33	865.7	22
P28258	862.0		0.0		0	862.2	0
P28304	864.0	L28302	850.8	CIRCULAR	42	861.3	80
P28310	865.0	L28201	853.0	CIRCULAR	48	863.0	139
P28320	866.1	L28318	859.2	CIRCULAR	48	865.6	62
P28326	865.4	L28244	860.4	ARCH	31.32	865.9	35
P28332	872.0		0.0		0	874.2	0
P28334	870.0	L28301	847.0	CIRCULAR	30	860.3	62
P28336	867.0	Pipe 16	858.5	CIRCULAR	15	864.6	9
P28342	865.0	Pipe 40	860.0	CIRCULAR	18	862.7	6
P28353	872.0		0.0		0	871.8	5
P28401	881.0		0.0		0	881.3	7
P28402	879.0		0.0		0	877.4	11
P28403	872.0	L28422	866.0	CIRCULAR	27	867.4	6
P28404	872.2	L28424	869.2	CIRCULAR	21	871.7	8
P28405	871.5	L28425	868.2	CIRCULAR	24	870.9	11
P28406	870.9	L28427	867.3	CIRCULAR	24	870.2	14
P28407	870.0	L28428	866.5	CIRCULAR	24	869.1	17
P28408	871.0	L28406	854.0	RECT_CLOSE	24	865.4	130
P28409	871.7	L28440	869.2	CIRCULAR	18	870.4	4
P28410	870.0	L28439	868.1	CIRCULAR	18	870.0	7
P28411	869.8	L28441	867.2	CIRCULAR	18	869.8	6
P28412	868.0	L28410	862.0	CIRCULAR	48	865.4	33
P28413	869.5	L28442	866.4	CIRCULAR	18	869.1	4
P28414	868.0	C28412	862.0	TRAPEZOIDA		865.4	32
P28415	868.9	Link-30	865.2	CIRCULAR	21	868.6	8
P28416	867.0	L28414	862.7	CIRCULAR	30	868.2	86
P28417	868.5	Link-31	864.4	CIRCULAR	24	868.3	4
P28418	868.0	C28416	862.7	IRREGULAR		868.2	17
P28420	868.0	L28449	865.0	CIRCULAR	15	863.9	2
P28440	865.5		0.0		0	865.1	14
P28441	868.0	LROut	865.7	TRAPEZOIDA		861.3	0
P28472	866.1	L28470	860.6	CIRCULAR	33	866.4	27
P28474	866.9	L28472	860.8	CIRCULAR	33	867.2	30
P28486	869.2	L28484	863.1	CIRCULAR	27	869.3	19
P28492	870.0	L28490	857.7	CIRCULAR	36	868.9	42
P29100	872.0	C29207	871.5	RECT_OPEN		870.9	10
P29102	874.0	L29100	868.5	CIRCULAR	18	870.1	5
P29104	869.0	L28416	864.0	CIRCULAR	24	867.9	23
P29202	856.0	C29200	854.0	RECT_OPEN		854.7	82
P29204	864.0	C29205	863.5	RECT_OPEN		863.8	12
P29304	858.0	C29203	857.5	RECT_OPEN		860.1	18

Pond ID	Ground Elev	DS Link	Outlet Invert Elevation (ft)	Outlet Shape	Outlet Size	100 Year Peak Elev (ft)	Peak Outflow (cfs)
P29400	870.0	C29304	869.5	RECT_OPEN		870.3	58
P29402	878.0	C29400	877.0	RECT_OPEN		877.4	41
P29404	878.0		0.0			880.6	0
P33402	862.0	C33400	861.5	RECT_OPEN		856.6	0
P34400	862.0	L27308	862.0	ARCH	18	864.2	16
P34402	862.0	C34400	862.0	RECT_OPEN		864.6	15
P34404	862.0	C34402	862.0	RECT_OPEN		864.6	19
P34406	862.0	C34404	862.0	RECT_OPEN		864.6	5
P-6	876.0	Link-35	866.0	CIRCULAR	36	874.5	244