

Priority Ranking	objectid	Outfall ID	Description of Flow	Dry-Weather Flow Durring Inspection?
1	239	14-18	Heavy	Yes
2	104	14-2	Heavy	Yes
3	12	0	Medium	Yes
4	146		Medium	Yes
5	222		Medium	Yes
6	226		Medium	Yes
7	227		Medium	Yes
8	368		Medium	Yes
9	383		Medium	Yes
10	191		Medium	Yes
11	17	15-17	Light	Yes
12	18	15-19	Light	Yes
13	264	15-26	Light	Yes
14	11	15-28	Light	Yes
15	252	15-9	Light	Yes
16	258	16-1	Light	Yes
17	273	16-11	Light	Yes
18	142	21-38	Light	Yes
19	451	2-14	Light	Yes
20	173	21-46	Light	Yes
21	428	3-13	Light	Yes
22	431	3-16	Light	Yes
23	432	3-16	Light	Yes
24	58	6-1	Light	Yes
25	335	6-28	Light	Yes
26	60	6-3	Light	Yes
27	61	6-4	Light	Yes
28	67	6-9	Light	Yes
29	76	8-11	Light	Yes
30	240		Light	Yes
31	207		Light	Yes
32	512	5-3	Light	Yes
33	511	5-4	Light	Yes
34	510	6-9	Light	Yes
35	52	3-1	Light	Yes
36	48	3-5	Medium	Yes
37	53	4-1	Medium	Yes
38	86	10-4	light	Yes
39	395	10-1	Dry	No
40	118	10-10	Dry	No
41	119	10-11	Dry	No
42	159	10-12	Dry	No
43	393	10-2	Dry	No
44	392	10-3	Dry	No
45	125	10-5	Dry	No
46	122	10-6	Dry	No
47	123	10-7	Dry	No

48	120	10-8	Dry	No
49	121	10-9	Dry	No
50	40	1-1	Dry	No
51	116	11-0	Dry	No
52	42	1-10		No
53	41	1-11	Dry	No
54	82	11-10	Dry	No
55	83	11-11	Dry	No
56	84	11-11	Dry	No
57	85	11-12	Dry	No
58	117	11-2	Dry	No
59	462	1-12	Dry	No
60	323	11-3	Dry	No
61	461	1-13	Dry	No
62	313	11-4	Light	No
63	459	1-14	Dry	No
64	320	11-6	Dry	No
65	471	1-16	Dry	No
66	321	11-7	Dry	No
67	467	1-17	Dry	No
68	322	11-8	Dry	No
69	81	11-9	Dry	No
70	39	1-2	Dry	No
71	331	12-1	Dry	No
72	350	12-10	Dry	No
73	107	12-12	Dry	No
74	347	12-13	Dry	No
75	348	12-14	Dry	No
76	115	12-15	Dry	No
77	114	12-16	Dry	No
78	351	12-17	Dry	No
79	341	12-3	Dry	No
80	342	12-4	Dry	No
81	343	12-6	Dry	No
82	326	12-7	Dry	No
83	37	1-3	Dry	No
84	225	13-13	Dry	No
85	224	13-14	Dry	No
86	308	13-2	Dry	No
87	307	13-3	Dry	No
88	309	13-4	Dry	No
89	310	13-5	Dry	No
90	312	13-7	Dry	No
91	464	1-4	Dry	No
92	242	14-11	Dry	No
93	243	14-11	Dry	No
94	111	14-14	Dry	No
95	113	14-16	Dry	

96	238	14-20	Dry	No
97	105	14-3	Dry	No
98	106	14-4	Dry	No
99	109	14-5	Dry	No
100	110	14-6	Dry	No
101	108	14-7	Dry	No
102	38	1-5	Dry	No
103	254	15-10	Dry	No
104	26	15-11	Dry	No
105	262	15-12	Dry	No
106	27	15-15	Dry	No
107	28	15-16	Dry	No
108	22	15-18	Dry	No
109	19	15-20		No
110	32	15-22	Dry	No
111	30	15-23	Dry	No
112	31	15-23	Dry	No
113	33	15-24	Dry	No
114	94	15-27	Dry	No
115	9	15-29	Dry	No
116	223	15-3	Dry	No
117	14	15-30	Dry	No
118	8	15-31	Dry	No
119	10	15-32	Dry	No
120	96	15-32	Dry	No
121	13	15-33	Dry	No
122	20	15-40	Dry	No
123	21	15-41	Dry	No
124	29	15-42	Dry	No
125	246	15-5	Light	No
126	248	15-6	Dry	No
127	249	15-7	Dry	No
128	250	15-8	Dry	No
129	251	15-8	Dry	No
130	275	16-10A	Dry	No
131	272	16-11	Dry	No
132	271	16-3	Dry	No
133	270	16-4	Dry	No
134	268	16-5	Dry	No
135	269	16-6	Dry	No
136	465	1-7		
137	255	17-1	Dry	No
138	281	17-13	Dry	No
139	36	17-17		No
140	34	17-17A	Dry	No
141	35	17-17b	Dry	No
142	257	17-2	Dry	No
143	466	1-8		

144	285	18-1	Dry	No
145	463	1-9	Dry	No
146	263	19-1	Dry	No
147	287	19-10	Dry	No
148	288	19-11	Dry	No
149	289	19-12	Dry	No
150	286	19-15	Dry	No
151	298	19-16	Dry	No
152	300	19-18	Dry	No
153	299	19-19	Dry	No
154	265	19-2	Dry	No
155	303	19-21	Dry	No
156	305	19-22	Dry	No
157	87	19-3	Dry	No
158	188	19-33I	Dry	No
159	190	19-36	Dry	No
160	192	19-37	Dry	No
161	93	19-39	Dry	No
162	88	19-4	Dry	No
163	97	19-40	Dry	No
164	89	19-5	Dry	No
165	92	19-6	Dry	No
166	91	19-7	Dry	No
167	90	19-8	Dry	No
168	95	19-9	Dry	No
169	218	20-1	Dry	No
170	217	20-2	Dry	No
171	216	20-4	Dry	No
172	454	2-10	Dry	No
173	129	21-1	Dry	No
174	139	21-14	Dry	No
175	174	21-16	Dry	
176	175	21-17	Dry	No
177	171	21-18	Dry	No
178	172	21-19	Dry	No
179	453	2-12	Dry	No
180	100	21-25	Dry	No
181	102	21-26	Dry	No
182	99	21-27	Dry	No
183	98	21-28	Dry	No
184	452	2-13	Dry	No
185	163	21-31	Dry	No
186	154	21-34	Dry	No
187	152	21-39	Dry	No
188	169	21-48	Dry	No
189	167	21-49	Dry	No
190	457	2-15	Dry	No
191	101	21-50	Dry	No

192	162	21-52	Dry	No
193	444	2-17	Dry	No
194	433	2-18	Dry	No
195	434	2-19	Dry	No
196	435	2-20		
197	436	2-21	Dry	No
198	439	2-22	Dry	No
199	438	2-23	Dry	No
200	421	2-24	Dry	No
201	437	2-24	Dry	No
202	417	2-3	Dry	No
203	458	2-4	Dry	No
204	447	2-6	Dry	No
205	442	2-7	Dry	No
206	455	2-8	Dry	No
207	456	2-9	Dry	No
208	472	3-10	Dry	No
209	430	3-11	Dry	No
210	426	3-14	Dry	No
211	475	3-15	Dry	No
212	51	3-2	Dry	No
213	50	3-3	Dry	No
214	49	3-4	Dry	No
215	47	3-6	Dry	No
216	46	3-7	Dry	No
217	473	3-8	Dry	No
218	474	3-9	Dry	No
219	44	4-2	Dry	No
220	43	4-3	Dry	No
221	479	4-4	Dry	No
222	481	4-6	Dry	No
223	498	4-7	Dry	No
224	502	4-8	Dry	No
225	500	4-9	Dry	No
226	492	5-1	Dry	No
227	505	5-10	Dry	No
228	503	5-11	Dry	No
229	486	5-12	Dry	No
230	56	5-14	Dry	No
231	57	5-14	Dry	No
232	485	5-15	Dry	No
233	507	5-16	Dry	No
234	506	5-17	Dry	No
235	482	5-18	Dry	No
236	64	5-20	Dry	No
237	65	5-20	Dry	No
238	69	5-22	Dry	No
239	423	5-23	Dry	No

240	422	5-25	Dry	No
241	420	5-27	Dry	No
242	419	5-28	Dry	No
243	418	5-29	Dry	No
244	490	5-4	Dry	No
245	491	5-5	Dry	No
246	54	5-7	Dry	No
247	55	5-8	Dry	No
248	375	6-10	Dry	No
249	369	6-11	Dry	No
250	370	6-11	Dry	No
251	371	6-12	Dry	No
252	374	6-13	Dry	No
253	367	6-14	Dry	No
254	366	6-16	Dry	No
255	365	6-17	Dry	No
256	364	6-18	Dry	No
257	358	6-19	Dry	No
258	59	6-2	Dry	No
259	359	6-20	Dry	No
260	360	6-21	Dry	No
261	361	6-22	Dry	No
262	362	6-22	Dry	No
263	357	6-24	Dry	No
264	363	6-25	Dry	No
265	355	6-26	Dry	No
266	354	6-27	Dry	No
267	338	6-29	Dry	No
268	353	6-30	Dry	No
269	352	6-31	Dry	No
270	334	6-33	Dry	No
271	376	6-5	Dry	No
272	62	6-6	Dry	No
273	63	6-7	Dry	No
274	66	6-8	Dry	No
275	68	6-8	Dry	No
276	389	7-1	Dry	No
277	71	7-12	Dry	No
278	70	7-13	Dry	No
279	387	7-3	Dry	No
280	385	7-4	Dry	No
281	384	7-5	Dry	No
282	414	7-6	Dry	
283	386	7-7	Dry	No
284	410	8-1	Dry	No
285	77	8-10	Dry	No
286	508	8-11	Dry	No
287	509	8-11	Dry	No

288	80	8-12	Dry	No
289	79	8-13	Dry	No
290	396	8-15	Dry	No
291	397	8-16	Dry	No
292	398	8-16	Dry	No
293	399	8-18	Dry	No
294	400	8-19	Dry	No
295	401	8-19	Dry	No
296	408	8-20	Dry	No
297	405	8-21	Dry	No
298	404	8-22	Dry	No
299	403	8-23	Dry	No
300	411	8-3	Dry	No
301	72	8-4	Dry	No
302	73	8-5	Dry	No
303	74	8-6	Dry	No
304	75	8-7		
305	324	8-8	Dry	No
306	78	8-9	Dry	No
307	317	9-3	Dry	No
308	314	9-5	Dry	No
309	186	S1	Dry	No
310	185	S2	Dry	No
311	126		Dry	No
312	127		Dry	No
313	128		Dry	No
314	130		Dry	No
315	131		Dry	No
316	134		Dry	No
317	138		Dry	No
318	140		Dry	No
319	141		Dry	No
320	143		Dry	No
321	144		Dry	No
322	147		Dry	No
323	148		Dry	No
324	151		Dry	No
325	153		Dry	No
326	155		Dry	No
327	156		Dry	No
328	157		Dry	No
329	158		Dry	No
330	165		Dry	No
331	166		Dry	No
332	168		Dry	No
333	170		Dry	No
334	176		Dry	No
335	177		Dry	No

336	178	Dry	No
337	179	Dry	No
338	180	Dry	No
339	181	Dry	No
340	182	Dry	No
341	183	Dry	No
342	184	Dry	No
343	187	Dry	No
344	189	Dry	No
345	193	Dry	No
346	194	Dry	No
347	196	Dry	
348	197	Dry	No
349	198	Dry	No
350	199	Dry	No
351	200	Dry	No
352	201	Dry	No
353	202	Dry	No
354	203	Dry	No
355	204	Dry	No
356	205	Dry	No
357	206	Dry	No
358	208	Dry	No
359	210	Dry	No
360	211	Dry	No
361	212	Dry	No
362	213	Dry	No
363	215	Dry	No
364	219	Dry	No
365	220	Dry	No
366	221	Dry	No
367	228	Dry	No
368	236	Dry	No
369	237	Dry	No
370	241	Dry	No
371	245	Dry	No
372	247	Dry	No
373	253	Dry	No
374	256	Dry	No
375	261	Dry	No
376	266	Dry	No
377	276	Dry	No
378	277	Dry	No
379	279	Dry	No
380	280	Dry	No
381	282	Dry	No
382	283	Dry	No
383	284	Dry	No

384	290	Dry	No
385	291	Dry	No
386	292	Dry	No
387	294	Dry	No
388	295	Dry	No
389	296	Dry	No
390	297	Dry	No
391	301	Dry	No
392	302	Dry	No
393	304	Dry	No
394	306	Dry	No
395	311	Dry	No
396	315	Dry	No
397	316	Dry	No
398	318	Dry	No
399	319	Dry	No
400	327	Dry	No
401	330	Dry	No
402	332	Dry	No
403	333	Dry	No
404	336	Dry	No
405	337	Dry	No
406	340	Dry	No
407	345	Dry	No
408	346	Dry	No
409	349	Dry	No
410	356	Dry	No
411	377	Dry	No
412	378	Dry	No
413	379	Dry	No
414	380	Dry	No
415	381	Dry	No
416	394	Dry	No
417	402	Dry	No
418	407	Dry	No
419	424	Dry	No
420	425	Dry	No
421	443	Dry	No
422	445	Dry	No
423	446	Dry	No
424	448	Dry	No
425	449	Dry	No
426	450	Dry	No
427	468	Dry	No
428	469	Dry	No
429	476	Dry	No
430	477	Dry	No
431	478	Dry	No

432	483	Dry	No
433	484	Dry	No
434	493	Dry	No
435	494	Dry	No
436	495	Dry	No
437	496	Dry	No
438	499	Dry	No
439	501	Dry	No
440	132		
441	133		
442	145		
443	149		
444	164		No
445	195		
446	209		
447	214		No
448	278		No
449	293		
450	325		No
451	328		
452	329		
453	344		
454	373		
455	382		No

pH (0-14)	Temp (deg.C)	Ammonia (mg/l)	E-coli (cfu/100mL)	Total Phosphorus (mg/l)	Surfactants (mg/l)
7.59	71.5	<.20	<10	0.15	0.15
6.2	66.4	<.20	10	0.019	0.13
6.24	64.8	<.20	10	0.015	0.17
6.66	66.5	<.20	74	0.043	0.15
6.44	66.6	<.20	10	0.044	0.12
7.13	67.1	<.20	10	0.055	0.14
6.15	63.9	0.24	10	<.02	<.12
7.72	54.9	0.28	10	<.020	<.12
6.18	61.2	0.22	10	<.020	<.12
8.02	71.9	<.20	<10	0.063	0.13

Chlorine (mg/l)	Headwall	dwall Cond	Headwall Type	Pipe Materials	Pipe Condition
<.10				Corregated Metal	Good
				Concrete	Good
	No			Clay	Failing
	Yes	Fair	fieldstone	Corregated Metal	Fair
	No			Concrete	Good
	Yes	Fair	fieldstone	Concrete	Fair
				Concrete	Good
	No			Corregated Metal	Good
	Yes	Fair	concrete	Concrete	Good
	Yes	Good	concrete	Concrete	Good
	Yes	Fair	fieldstone	Concrete	Good
	No			Concrete	Good
	No			Concrete	Good
	Yes	Good	concrete	Concrete	Good
	No			Concrete	Good
	No			Concrete	Good
	No			Concrete	Good
	Yes	Good	concrete	Concrete	Good
	Yes	Good	concrete	Concrete	Good
	Yes	Good	concrete	Corregated Metal	Good
	Yes	Good	concrete	Concrete	Good
	No			Concrete	Good
	No			Concrete	Good
	Yes	Good	concrete	Concrete	Good
	No			Concrete	Good
<.10	Yes	Good	concrete	Concrete	Good
<.10				Asbestos Cement	Poor
<.10				Concrete	Good
	No			Corregated Metal	Fair
	No			Concrete	Good
	Yes	Good	concrete	Concrete	Good
<.10	Yes	Good	concrete	Concrete	good
<.10	Yes	Good	concrete	Concrete	good
	Yes	Good	concrete	Concrete	Good
<.10	Yes	Good	concrete	Concrete	Good
<.10	Yes	Fair	concrete	Concrete	Fair
<.10	No			PVC	Good
0.14	Yes	Good	fieldstone	Concrete	Good
	No			Concrete	Good
	No			Concrete	Poor
	No			Corregated Metal	Good
	No			Corregated Metal	Fair
	Yes	Good	concrete	Concrete	Good
	Yes	Good	concrete	Concrete	Good
	No			Concrete	Good
				Concrete	Good
	No			Concrete	Good

Yes	Good	concrete	Corrugated Metal	Fair
Yes	Failing	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Fair	concrete	Clay	Fair
Yes	Fair	concrete	Clay	Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Fair
Yes	Fair	brick	Concrete	Good
			Concrete	Fair
Yes	Good	concrete	Concrete	Good
			Concrete	Good
			Concrete	Good
			Concrete	Good
			Clay	Fair
			Concrete	Good
			Concrete	Good
No			Concrete	Good
Yes	Poor	concrete	Concrete	Poor
Yes	Fair	brick	Concrete	Fair
No			Concrete	Good
Yes	Good	concrete	Concrete	Fair
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Failing	brick	Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	concrete	Corrugated Metal	Poor
Yes	Good	fieldstone	PVC	Good
No			Corrugated Metal	Good
			Concrete	Good
No			Concrete	Good
			Concrete	Good
			Corrugated Metal	Fair
			Concrete	Good
Yes	Good	concrete	Concrete	Poor
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good

No			Corrugated Metal	Failing
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Poor	concrete	Corrugated Metal	Poor
No			Concrete	Fair
Yes	Good	concrete	Concrete	Good
No			Concrete	Fair
			Concrete	Good
No			Concrete	Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Fair	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
No			Concrete	Fair
Yes	Good		Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	Concrete	Good
Yes	Fair	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	Concrete	Good
			Concrete	Good
Yes	Good	fieldstone	Corrugated Metal	Good
No			Corrugated Metal	Poor
No			Corrugated Metal	Fair
No			Corrugated Metal	Fair
Yes	Fair	brick	Corrugated Metal	Poor
Yes	Good	concrete	Concrete	Good
			Concrete	Good
Yes	Fair	brick	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	brick	Concrete	Good
Yes	Good	concrete		
			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good

Yes	Failing	concrete	Concrete	Poor
No			Concrete	Failing
			Concrete	Good
			Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
			Corrugated Metal	Good
Yes	Good	fieldstone	Corrugated Metal	Good
			Concrete	Good
			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
			Concrete	Good
Yes	Good	concrete	Corrugated Metal	Good
Yes	Fair	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	Corrugated Metal	Fair
			Corrugated Metal	Fair
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Fair
No			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	concrete	Corrugated Metal	Poor
Yes	Failing	concrete		Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
			Concrete	Good
No			Corrugated Metal	Fair
			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Corrugated Metal	Good
			Concrete	Good
Yes	Good	concrete		Fair

			Concrete	Fair
No			Corrugated Metal	Poor
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
No			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
No			Concrete	Good
			Concrete	Fair
			Concrete	Good
			Concrete	Good
No			Corrugated Metal	Fair
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	Corrugated Metal	Good
			Concrete	Good
Yes	Fair	concrete	Concrete	Fair
No			Corrugated Metal	Fair
No			Concrete	Good
Yes	Poor	concrete	Corrugated Metal	Fair
Yes	Good	concrete	Corrugated Metal	Good
No			Concrete	Good
			Concrete	Good
Yes	Fair	concrete	Concrete	Good
Yes	Good	concrete	Corrugated Metal	Poor
			Concrete	
			Concrete	
No			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
			Corrugated Metal	Good
			Corrugated Metal	Good
Yes	Good	brick	Concrete	Good
			Concrete	Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Corrugated Metal	Fair
No			Concrete	Poor
Yes	Good	brick	Concrete	Good
			Concrete	Good
Yes	Good	concrete	Corrugated Metal	Good
Yes	Good	concrete	Corrugated Metal	Good
No			PVC	Good
No			Concrete	Good

No			Concrete	Good
Yes	Good	fieldstone	Corrugated Metal	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Fair	fieldstone	Corrugated Metal	Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Fair
			Concrete	Good
			Concrete	Good
			Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
No			Concrete	Fair
No			Concrete	Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	fieldstone	PVC	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
			Concrete	Good
No			Corrugated Metal	Fair
			Concrete	Good
No			Concrete	Good
Yes	Fair	fieldstone	Concrete	Fair
No			Concrete	Good
No			Concrete	Good
No			Concrete	

No			Corrugated Metal	Poor
No			Concrete	Good
			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	brick	Concrete	Fair
No			Corrugated Metal	Good
			Concrete	Good
			Concrete	Fair
No			Concrete	Good
Yes	Good	concrete	Concrete	Fair
Yes	Good	fieldstone	Concrete	Good
Yes	Fair	fieldstone	Corrugated Metal	Fair
			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	concrete	Concrete	Fair
Yes	Fair	concrete	Concrete	Fair
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
			Concrete	
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Corrugated Metal	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	PVC	Good
Yes	Good	fieldstone	Concrete	Good
			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good

No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes		concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	brick	Concrete	Good
			Corrugated Metal	
Yes	Good	fieldstone	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
No			Concrete	Good
Yes	Failing	concrete	Concrete	Good
No			Concrete	Good
Yes	Poor	fieldstone	Concrete	Good
No			Concrete	Good
			Concrete	Good
Yes	Good	fieldstone	Corrugated Metal	Fair
			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	fieldstone	Concrete	Good
Yes	Good	concrete	Concrete	Good

No			Concrete	Good
			Concrete	Good
No			Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
No			Concrete	Good
			Concrete	Fair
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
Yes	Good	concrete	Corrugated Metal	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Fair
Yes	Good	concrete	Concrete	Good
Yes	Fair	fieldstone	Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete	Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Good	fieldstone	Concrete	Good
No			Concrete	Fair
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
Yes	Fair	fieldstone	Concrete	Fair
No			Concrete	Good
No			Concrete	Good
Yes	Good	concrete	Concrete	Good
No			Concrete	Good
No			Concrete	Good
			Concrete	Good
			Concrete	Good
			Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good

No			Concrete	Good
No			Concrete	Good
			Concrete	Good
No			Concrete	Good
No			Concrete	Good
No			Concrete	Good
			Concrete	Good
			Concrete	Good
Yes	Good	concrete	Concrete	Good
Yes	Good	concrete		
Yes	Good	concrete	Concrete	Good
			Concrete	Good
			Concrete	Good
Yes	Fair	fieldstone		

Pipe Diameter	Outlet Submerged	Odor	or Description	Enhancers	Couring Beyond	Il Materials	red Maintenance
24							
32							
18	No	No		No	No		
30	No	No		No	No		
12	No	No		No	No		
18	No	No		No	No		
12	No	No		No	No		
36	No	No		No	No		
12	No	No		No	No		
12	No	No		No	No		
15	No	No		No	No	Foam	
12	No	No		No			Block_Pipe
12	No	No		No	No		
12	No	No		No	No		
15	No	No		No	No		
32	No	No		No	No		
24	No	No		No	No		
12	No	No		No	No		
12	No	No		No	No		
12	No	No		No	No		
15	No	No		No	No		
36	No	No		No	No		
21	No	No		No	No		
15	No	No		No	No		
12	No	No		No	No	Flared_End	
32	No	No		No	No	Excessive_Vegetation	
15	No	No		No	No		
24	No	No		No	No	Excessive_Vegetation	
12	No	No		No	No		
15	No	No		No	No		
12	No	No		No	No	Excessive_Vegetation	
12	no	no		no	no		
12	no	no		no	no		
12	no	no		no	no		
12	No	No		No	No		
24	No	No		No	No		
12	No	No		No	No		
24	No	No		No	No		
12	No	No		No	No		
12	No	No		No	No		
18	No	No		No	No		
10	No	No		No	No		
12	No	No		No	No	Algae,Sheen	
18	No	No		No	No		
18	No	No		No	No		
12							
24	No	No		No	No		

12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
	Yes	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
21	No	No	No	No	
15		No			
12					
15	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	ssive_Vegetive_Trash_[
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	Flared_End
12	No	No	No	No	
18	No	No	No	No	Flared_End
18	No	No	No	No	Flared_End
15	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	Block_Pipe
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
12	No	No	No	No	
10	No	No	No	No	
12	No	No	No	No	
10	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
8	No	No	No	No	ssive_Vegetation
21	Yes				
15	No	No	No	No	Block_Pipe
12	No	No	No	No	Block_Pipe
18	No	No	No	No	Flared_End
12	No	No	No	No	
21	No	No	No	No	

30	No	No	No	No
12	No	No	No	No
12	No	No	No	No
12	No	No	No	No
12	No	No	No	No
18	No	No	No	No
24	No	No	No	No
18	No	No	No	No
12	No	No	No	No
24	No	No	No	No
12	Yes	No	No	No
12	No	No	No	No

Block_Pipe

12	No	No	No	No
18	No	No	No	No
18	No	No	No	No
12	No	No	No	No
18	No	No	No	No
12	No	No	No	No
12	No	No	No	No
12	No	No	No	No
18	No	No	No	No
15	No	No	No	No
18	No	No	No	No
12	No	No	No	No
12	No	No	No	No
15	No	No	No	No
12	No	No	No	No
	No	No	No	No

ssive_Vegetation

12	No	No	No	No	
24	No	No	No	No	
18	No	Yes	Gasoline	Yes	No Sheen
18	No	Yes	Gasoline	Yes	No Sheen
12	No	No		No	No
15	No	No		No	No
15	No	No		No	No
18	No	No		No	No
15	No	No		No	No
12	No	No		No	No
	Yes				
32	No	No		No	No
24	No	No		No	No
12	No	No		No	No
12	No	No		No	No
12	No	No		No	No
18	No	No		No	No
	Yes				

12	No	No	No	No	ssive_Vegetation
8	Yes	No	No	No	Remove_Trash_[]
15	No	No	No	No	
21	No	No	No	No	ssive_Vegetive_Trash_[]
21	No	No	No	No	
15	No	No	No	No	
8	No	No	No	No	
12	No	No	No	No	Block_Pipe
15		No	No	No	
18	No	No	No	No	
12	No	No	No	No	
30	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	
24	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
21	No	No	No	No	Remove_Trash_[]
24	No	No	No	No	
24	No	No	No	No	
24	No	No	No	No	Flared_End
12	No	No	No	No	
24	No	No	No	No	Flared_End
32	No	No	No	No	
60	No	No	No	No	
24	No	No	No	No	
36	No	No	No	No	
18	No	No	No	No	
32	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
8	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	

12	No	No	No	No	
10	No	No	No	No	
30	No	No	No	No	
30	No	No	No	No	
12	Yes				
12	No	No	No	No	
18	No	No	No	No	Flared_End
18	No	No	No	No	Flared_End
18	No	No	No	No	
18	No	No	No	No	
24	No	No	No	No	
30	No	No	No	No	
30	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	
10	No	No	No	No	Remove_Trash_I
12	No	No	No	No	
10	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	
10	No	No	No	No	
12	No	No	No	No	
30	No	No	No	No	Flared_End
12	No	No	No	No	
15	No	No	No	No	
10	No	No	No	No	
	No	No	No	No	
	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
6	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	Block_Pipe
12	No	No	No	No	
6	No	No	No	No	
10	No	No	No	No	
10	No	No	No	No	
15	No	No	No	No	
6	No	No	No	No	

12	No	No	No	No	Flared_End
10	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	
18	No	No	No	No	
24	No	No	No	No	
6	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	
21	No	No	No	No	
30	No	No	No	No	
12	No	No	No	No	Block_Pipe
12	No	No	No	No	
12	No	No	No	No	
32	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	Flared_End
12	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	Block_Pipe
12	No	No	No	No	
12	No	No	No	No	Block_Pipe
18	No	No	No	No	Flared_End
18	No	No	No	No	Flared_End
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
15	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
10	No	No	No	No	Block_Pipe
12					
13	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
	No	No	No	No	
	No	No	No	No	

12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
10	No	No	No	No	
24	No	No	No	No	
30	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
8	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	
24	No	No	No	No	
18	No	No	No	No	
12	Yes	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
12	Yes	No	No	No	Block_Pipe
12	No	No	No	No	
15	No	No	No	No	Flared_End
32	No	No	No	No	Flared_End
28	No	No	No	No	
21	No	No	No	No	
24	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	
10	No	No	No	No	
24	No	No	No	No	
18	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	Block_Pipe
15	Yes	No	No	No	
12	No	No	No	No	
15	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	Tree_Work
24	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	ssive_VegetTree_Work
18	No	No	No	No	

18	No	No	No	No	
18	No	No	No	No	Flared_End
24	No	No	No	No	Flared_End
18	No	No	No	No	ssive_Vegetation
12	No	No	No	No	ssive_Vegetation
32	No	No	No	No	
15	No	No	No	No	Flared_End
18	No	No	No	No	Flared_End
15	No	No	No	No	
12	No	No	No	No	ssive_Vegetation
24	No	No	No	No	
12	No	No	No	No	Flared_End
18	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
18	No	No	No	No	Flared_End
15	No	No		No	ssive_Vegetation
12	No	No	No	No	ssive_Vegetation
15	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	ssive_Vegetation
18	No	No	No	No	ssive_Vegetation
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	ssive_Vegetation
	Yes	No	No		
12	No	No	No	No	
12	No	No	No	No	Flared_End
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	Flared_End
12	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	Flared_End
12	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
15	No	No	No	No	
15	No	No	No	No	
	Yes	No	No	No	Block_Pipe
18	No	No	No	No	
12	No	No	No	No	
	Yes	No	No	No	ssive_Sedir Block_Pipe
18	No	No	No	No	Block_Pipe

15	No	No	No	No	Flared_End
32	No	No	No	No	
21	No	No	No	No	Flared_End
32	No	No	No	No	
32	No	No	No	No	
12	No	No	No	No	
18	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
18	Yes	No	No	No	
15	Yes	No	No	No	
12	No	No	No	No	
12	No	No	No	No	ange_Staining
12	No	No	No	No	
18	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	
12	No	No	No	No	
24	No	No	No	No	ssive_Vegetation
12	No	No	No	No	
21	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	Block_Pipe,Remove_Tr
21	No	No	No	No	
18	No	No	No	No	Block_Pipe
15	No	No	No	No	
18	No	No	No	No	ssive_Vegetation
12	No	No	No	No	ssive_Vegetation
12	No	No	No	No	ssive_Vegetation
18	No	No	No	No	Flared_End
12	No	No	No	No	
12	No	No	No	No	
15	No	No	Yes	No	
18	No	No	No	No	
28	No	No	No	No	
28	No	No	No	No	ssive_Vegetation
32	No	No	No	No	
32	No	No	No	No	
34	No	No	No	No	
15	No	No	No	No	
18	No	No	No	No	
12	No	No	No	No	Flared_End
18	No	No	No	No	

15	No	No	No	No	
15	No	No	No	No	
24	No	No	No	No	
18	No	No	No	No	Flared_End
18	No	No	No	No	Flared_End
42	No	No	No	No	
12	No	No	No	No	
12	No	No	No	No	
12	Yes	No	No	No	
	Yes	No	No	No	
	Yes				
24					
12	No	No	No	No	ssive_Vegetation
15	No	No	No	No	
	Yes	No	No	No	

Surveyed Status	SqNO
Dry Weather Sampling Needed	260
Dry Weather Sampling Needed	191
Dry Weather Sampling Needed	241
Dry Weather Sampling Needed	180
Dry Weather Sampling Needed	171
Dry Weather Sampling Needed	194
Dry Weather Sampling Needed	23
Dry Weather Sampling Needed	99
Dry Weather Sampling Needed	154
Dry Weather Sampling Needed	414
Dry Weather Sampling Needed	252
Dry Weather Sampling Needed	253
Dry Weather Sampling Needed	208
Dry Weather Sampling Needed	502
Dry Weather Sampling Needed	183
Dry Weather Sampling Needed	70
Dry Weather Sampling Needed	286
Dry Weather Sampling Needed	25
Dry Weather Sampling Needed	25
Dry Weather Sampling Needed	91
Dry Weather Sampling Needed	124
Dry Weather Sampling Needed	89
Dry Weather Sampling Needed	136
Dry Weather Sampling Needed	503
Dry Weather Sampling Needed	462
Dry Weather Sampling Needed	491
Dry Weather Sampling Needed	498
Dry Weather Sampling Needed	452
Dry Weather Sampling Needed	509
Dry Weather Sampling Needed	104
Dry Weather Sampling Needed	455
Sample Taken – Waiting Results	42
Sample Taken – Waiting Results	41
Sample Taken – Waiting Results	154
Sampled	5
Sampled	10
Sampled	6
Yes - Surveyed	494
Yes - Surveyed	137
Yes - Surveyed	222
Yes - Surveyed	225
Yes - Surveyed	226
Yes - Surveyed	139
Yes - Surveyed	138
Yes - Surveyed	221
Yes - Surveyed	219
Yes - Surveyed	220

Yes - Surveyed	223
Yes - Surveyed	224
Yes - Surveyed	1
Yes - Surveyed	383
Yes - Surveyed	31
Yes - Surveyed	30
Yes - Surveyed	311
Yes - Surveyed	147
Yes - Surveyed	148
Yes - Surveyed	149
Yes - Surveyed	228
Yes - Surveyed	34
Yes - Surveyed	244
Yes - Surveyed	36
Yes - Surveyed	218
Yes - Surveyed	35
Yes - Surveyed	242
Yes - Surveyed	333
Yes - Surveyed	243
Yes - Surveyed	33
Yes - Surveyed	144
Yes - Surveyed	146
Yes - Surveyed	2
Yes - Surveyed	130
Yes - Surveyed	245
Yes - Surveyed	175
Yes - Surveyed	167
Yes - Surveyed	168
Yes - Surveyed	169
Yes - Surveyed	170
Yes - Surveyed	129
Yes - Surveyed	127
Yes - Surveyed	128
Yes - Surveyed	133
Yes - Surveyed	132
Yes - Surveyed	80
Yes - Surveyed	235
Yes - Surveyed	236
Yes - Surveyed	229
Yes - Surveyed	231
Yes - Surveyed	230
Yes - Surveyed	232
Yes - Surveyed	233
Yes - Surveyed	79
Yes - Surveyed	179
Yes - Surveyed	179
Yes - Surveyed	529
Yes - Surveyed	11

Yes - Surveyed	181
Yes - Surveyed	174
Yes - Surveyed	173
Yes - Surveyed	176
Yes - Surveyed	177
Yes - Surveyed	528
Yes - Surveyed	522
Yes - Surveyed	184
Yes - Surveyed	518
Yes - Surveyed	257
Yes - Surveyed	258
Yes - Surveyed	259
Yes - Surveyed	256
Yes - Surveyed	254
Yes - Surveyed	520
Yes - Surveyed	0
Yes - Surveyed	519
Yes - Surveyed	521
Yes - Surveyed	525
Yes - Surveyed	418
Yes - Surveyed	238
Yes - Surveyed	516
Yes - Surveyed	250
Yes - Surveyed	417
Yes - Surveyed	526
Yes - Surveyed	251
Yes - Surveyed	290
Yes - Surveyed	419
Yes - Surveyed	331
Yes - Surveyed	239
Yes - Surveyed	240
Yes - Surveyed	263
Yes - Surveyed	262
Yes - Surveyed	262
Yes - Surveyed	12
Yes - Surveyed	371
Yes - Surveyed	190
Yes - Surveyed	187
Yes - Surveyed	188
Yes - Surveyed	189
Yes - Surveyed	77
Yes - Surveyed	185
Yes - Surveyed	336
Yes - Surveyed	214
Yes - Surveyed	272
Yes - Surveyed	308
Yes - Surveyed	186
Yes - Surveyed	76

Yes - Surveyed	280
Yes - Surveyed	78
Yes - Surveyed	255
Yes - Surveyed	275
Yes - Surveyed	274
Yes - Surveyed	273
Yes - Surveyed	282
Yes - Surveyed	281
Yes - Surveyed	216
Yes - Surveyed	215
Yes - Surveyed	210
Yes - Surveyed	270
Yes - Surveyed	271
Yes - Surveyed	212
Yes - Surveyed	205
Yes - Surveyed	207
Yes - Surveyed	206
Yes - Surveyed	524
Yes - Surveyed	213
Yes - Surveyed	527
Yes - Surveyed	211
Yes - Surveyed	283
Yes - Surveyed	284
Yes - Surveyed	285
Yes - Surveyed	209
Yes - Surveyed	217
Yes - Surveyed	182
Yes - Surveyed	246
Yes - Surveyed	74
Yes - Surveyed	267
Yes - Surveyed	193
Yes - Surveyed	247
Yes - Surveyed	248
Yes - Surveyed	287
Yes - Surveyed	195
Yes - Surveyed	73
Yes - Surveyed	472
Yes - Surveyed	473
Yes - Surveyed	196
Yes - Surveyed	415
Yes - Surveyed	72
Yes - Surveyed	197
Yes - Surveyed	200
Yes - Surveyed	202
Yes - Surveyed	288
Yes - Surveyed	289
Yes - Surveyed	71
Yes - Surveyed	474

Yes - Surveyed	198
Yes - Surveyed	69
Yes - Surveyed	38
Yes - Surveyed	63
Yes - Surveyed	68
Yes - Surveyed	67
Yes - Surveyed	65
Yes - Surveyed	66
Yes - Surveyed	55
Yes - Surveyed	64
Yes - Surveyed	163
Yes - Surveyed	59
Yes - Surveyed	61
Yes - Surveyed	62
Yes - Surveyed	75
Yes - Surveyed	81
Yes - Surveyed	54
Yes - Surveyed	27
Yes - Surveyed	24
Yes - Surveyed	29
Yes - Surveyed	7
Yes - Surveyed	8
Yes - Surveyed	9
Yes - Surveyed	13
Yes - Surveyed	14
Yes - Surveyed	15
Yes - Surveyed	28
Yes - Surveyed	3
Yes - Surveyed	4
Yes - Surveyed	19
Yes - Surveyed	21
Yes - Surveyed	17
Yes - Surveyed	16
Yes - Surveyed	18
Yes - Surveyed	39
Yes - Surveyed	46
Yes - Surveyed	47
Yes - Surveyed	43
Yes - Surveyed	83
Yes - Surveyed	152
Yes - Surveyed	153
Yes - Surveyed	49
Yes - Surveyed	48
Yes - Surveyed	22
Yes - Surveyed	369
Yes - Surveyed	156
Yes - Surveyed	50
Yes - Surveyed	52

Yes - Surveyed	53
Yes - Surveyed	56
Yes - Surveyed	57
Yes - Surveyed	58
Yes - Surveyed	41
Yes - Surveyed	40
Yes - Surveyed	151
Yes - Surveyed	82
Yes - Surveyed	160
Yes - Surveyed	103
Yes - Surveyed	118
Yes - Surveyed	102
Yes - Surveyed	101
Yes - Surveyed	100
Yes - Surveyed	96
Yes - Surveyed	97
Yes - Surveyed	98
Yes - Surveyed	88
Yes - Surveyed	90
Yes - Surveyed	86
Yes - Surveyed	85
Yes - Surveyed	328
Yes - Surveyed	327
Yes - Surveyed	87
Yes - Surveyed	84
Yes - Surveyed	93
Yes - Surveyed	92
Yes - Surveyed	126
Yes - Surveyed	94
Yes - Surveyed	95
Yes - Surveyed	125
Yes - Surveyed	157
Yes - Surveyed	159
Yes - Surveyed	158
Yes - Surveyed	368
Yes - Surveyed	155
Yes - Surveyed	121
Yes - Surveyed	161
Yes - Surveyed	162
Yes - Surveyed	119
Yes - Surveyed	117
Yes - Surveyed	105
Yes - Surveyed	131
Yes - Surveyed	106
Yes - Surveyed	164
Yes - Surveyed	135
Yes - Surveyed	136
Yes - Surveyed	136

Yes - Surveyed	145
Yes - Surveyed	140
Yes - Surveyed	109
Yes - Surveyed	324
Yes - Surveyed	110
Yes - Surveyed	111
Yes - Surveyed	326
Yes - Surveyed	112
Yes - Surveyed	116
Yes - Surveyed	113
Yes - Surveyed	114
Yes - Surveyed	115
Yes - Surveyed	107
Yes - Surveyed	122
Yes - Surveyed	108
Yes - Surveyed	523
Yes - Surveyed	523
Yes - Surveyed	134
Yes - Surveyed	141
Yes - Surveyed	142
Yes - Surveyed	143
Yes - Surveyed	599
Yes - Surveyed	600
Yes - Surveyed	427
Yes - Surveyed	358
Yes - Surveyed	357
Yes - Surveyed	359
Yes - Surveyed	360
Yes - Surveyed	362
Yes - Surveyed	465
Yes - Surveyed	456
Yes - Surveyed	460
Yes - Surveyed	363
Yes - Surveyed	364
Yes - Surveyed	464
Yes - Surveyed	463
Yes - Surveyed	400
Yes - Surveyed	466
Yes - Surveyed	439
Yes - Surveyed	504
Yes - Surveyed	438
Yes - Surveyed	501
Yes - Surveyed	467
Yes - Surveyed	468
Yes - Surveyed	475
Yes - Surveyed	471
Yes - Surveyed	430
Yes - Surveyed	476

Yes - Surveyed	477
Yes - Surveyed	390
Yes - Surveyed	449
Yes - Surveyed	426
Yes - Surveyed	425
Yes - Surveyed	444
Yes - Surveyed	
Yes - Surveyed	413
Yes - Surveyed	482
Yes - Surveyed	485
Yes - Surveyed	343
Yes - Surveyed	396
Yes - Surveyed	344
Yes - Surveyed	347
Yes - Surveyed	345
Yes - Surveyed	346
Yes - Surveyed	446
Yes - Surveyed	445
Yes - Surveyed	399
Yes - Surveyed	421
Yes - Surveyed	453
Yes - Surveyed	454
Yes - Surveyed	388
Yes - Surveyed	489
Yes - Surveyed	424
Yes - Surveyed	487
Yes - Surveyed	389
Yes - Surveyed	490
Yes - Surveyed	447
Yes - Surveyed	492
Yes - Surveyed	493
Yes - Surveyed	437
Yes - Surveyed	323
Yes - Surveyed	497
Yes - Surveyed	366
Yes - Surveyed	322
Yes - Surveyed	384
Yes - Surveyed	500
Yes - Surveyed	334
Yes - Surveyed	510
Yes - Surveyed	269
Yes - Surveyed	441
Yes - Surveyed	442
Yes - Surveyed	293
Yes - Surveyed	335
Yes - Surveyed	304
Yes - Surveyed	307
Yes - Surveyed	459

Yes - Surveyed	433
Yes - Surveyed	337
Yes - Surveyed	391
Yes - Surveyed	394
Yes - Surveyed	387
Yes - Surveyed	392
Yes - Surveyed	393
Yes - Surveyed	412
Yes - Surveyed	416
Yes - Surveyed	484
Yes - Surveyed	486
Yes - Surveyed	249
Yes - Surveyed	314
Yes - Surveyed	514
Yes - Surveyed	513
Yes - Surveyed	511
Yes - Surveyed	312
Yes - Surveyed	404
Yes - Surveyed	507
Yes - Surveyed	506
Yes - Surveyed	448
Yes - Surveyed	432
Yes - Surveyed	329
Yes - Surveyed	385
Yes - Surveyed	458
Yes - Surveyed	505
Yes - Surveyed	434
Yes - Surveyed	411
Yes - Surveyed	410
Yes - Surveyed	408
Yes - Surveyed	409
Yes - Surveyed	373
Yes - Surveyed	512
Yes - Surveyed	325
Yes - Surveyed	348
Yes - Surveyed	341
Yes - Surveyed	340
Yes - Surveyed	515
Yes - Surveyed	351
Yes - Surveyed	350
Yes - Surveyed	435
Yes - Surveyed	353
Yes - Surveyed	352
Yes - Surveyed	339
Yes - Surveyed	338
Yes - Surveyed	461
Yes - Surveyed	443
Yes - Surveyed	431

Yes - Surveyed	436
Yes - Surveyed	330
Yes - Surveyed	356
Yes - Surveyed	355
Yes - Surveyed	354
Yes - Surveyed	457
Yes - Surveyed	367
Yes - Surveyed	294
Yes - Surveyed	361
Yes - Surveyed	361
Yes - Surveyed	365
Yes - Surveyed	401
Yes - Surveyed	470
Yes - Surveyed	343
Yes - Surveyed	388
Yes - Surveyed	488
Yes - Surveyed	292
Yes - Surveyed	395
Yes - Surveyed	313
Yes - Surveyed	403
Yes - Surveyed	405
Yes - Surveyed	386
Yes - Surveyed	374
Yes - Surveyed	372