

2016 Catch Basin Inventory

	B	C	J
1	TYPE	MATERIAL	POINT_NAME
2	nonstandard inlet	concrete	C02-1.1.3-Timber Mill Run
3	nonstandard inlet	concrete	C02-1.1.2-Timber Mill Run
4	double wing inlet	concrete	C02-2.1.50-Moss Creek
5	pedestal inlet	concrete	C02-2.2.4-Moss Creek
6	double wing inlet	concrete	C02-2.2.3.1-Moss Creek
7	single wing inlet	concrete	C02-2.3.2-Moss Creek
8	single wing inlet	concrete	STRUCTURES-Moss Creek
9	double wing inlet	concrete	C02-2.5.2-Moss Creek
10	double wing inlet	concrete	C02-2.5.3-Moss Creek
11	single wing inlet	concrete	C02-2.5.4-Moss Creek
12	single wing inlet	concrete	C02-2.5.4.1-Moss Creek
13	single wing inlet	concrete	C02-2.5.5-Moss Creek
14	pedestal inlet	concrete	C02-2.5.6-Moss Creek
15	nonstandard inlet	metal	C02-3.1.1-Twelve Oaks
16	nonstandard inlet	metal	C02-3.1.2-Twelve Oaks
17	nonstandard inlet	metal	C02-3.2.1-Twelve Oaks
18	nonstandard inlet	metal	C02-3.2.2-Twelve Oaks
19	nonstandard inlet	metal	C02-3.3.1-Twelve Oaks
20	nonstandard inlet	metal	C02-3.3.2-Twelve Oaks
21	nonstandard inlet	metal	C02-3.4.1-Twelve Oaks
22	nonstandard inlet	metal	C02-3.4.2-Twelve Oaks
23	nonstandard inlet	metal	C02-3.5.1-Twelve Oaks
24	nonstandard inlet	metal	C02-3.5.2-Twelve Oaks
25	nonstandard inlet	concrete	B06-1.1.1-Hog Mtn Rd
26	curb inlet	metal	B06-1.1.2-Hog Mtn Rd
27	yard inlet	brick	B06-1.3.2-Hog Mtn Rd
28	yard inlet	brick	B06-1.3.3-hog Mtn Rd
29	nonstandard inlet	concrete	B06-1.3.4-Hog Mtn Rd
30	nonstandard inlet	concrete	B06-2.1.1-Hog Mtn Rd
31	nonstandard inlet	brick	B06-2.2.1-Hog Mtn Rd
32	nonstandard inlet	concrete	B06-3.1.1-Daniell Plantation
33	nonstandard inlet	concrete	B06-3.1.2-Daniell Plantation
34	pedestal inlet	concrete	B06-3.1.3-Daniell Plantation
35	nonstandard inlet	concrete	B06-3.2.1-Daniell Plantation
36	nonstandard inlet	concrete	B06-3.3.2-Daniell Plantation
37	nonstandard inlet	concrete	B06-3.3.3-Daniell Plantation
38	nonstandard inlet	concrete	B06-3.3.4-Daniell Plantation
39	nonstandard inlet	brick	B06-3.3.5-Daniell Plantation
40	nonstandard inlet	concrete	B06-3.4.1-Daniell Plantation
41	nonstandard inlet	concrete	B06-3.5.2-Daniell Plantation
42	nonstandard inlet	concrete	B06-3.6.2-Daniell Plantation
43	nonstandard inlet	concrete	B06-3.6.3-Daniell Plantation
44	nonstandard inlet	concrete	B06-3.6.4-Daniell Plantation
45	nonstandard inlet	concrete	B06-3.7.2-Daniell Plantation
46	nonstandard inlet	concrete	B06-3.8.2-Daniell Plantation

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47	nonstandard inlet	concrete	B06-3.9.3-Daniell Plantation
48	nonstandard inlet	concrete	B06-3.9.3-Daniell Plantation
49	nonstandard inlet	concrete	B06-3.10.1-Daniell Plantation
50	nonstandard inlet	concrete	B06-11.1-Daniell Plantation
51	nonstandard inlet	concrete	B06-3.11.2-Daniell Plantation
52	nonstandard inlet	concrete	B06-3.12.1-Daniell Plantation
53	nonstandard inlet	concrete	B06-3.12.2-Daniell Plantation
54	nonstandard inlet	concrete	B06-3.13.2-Daniell Plantation
55	nonstandard inlet	concrete	B06-3.13.3-Daniell Plantation
56	double wing inlet	concrete	B06-3.14.3-Daniell Plantation
57	nonstandard inlet	metal	B02-3.1.2-Fernwood
58	nonstandard inlet	metal	B02-3.1.3-Fernwood
59	yard inlet	metal	B02-3.1.4-Fernwood
60	nonstandard inlet	metal	B02-3.2.3-Fernwood
61	nonstandard inlet	metal	B02-3.2.4-Fernwood
62	nonstandard inlet	metal	B02-3.3.4-Fernwood
63	nonstandard inlet	metal	B02-3.3.3-Fernwood
64	yard inlet	concrete	B02-3.4.2-Fernwood
65	nonstandard inlet	metal	B02.3.4.4-Fernwood
66	nonstandard inlet	metal	B02-3.4.3-Fernwood
67	nonstandard inlet	metal	B02-3.5.2-Fernwood
68	nonstandard inlet	metal	B02-3.5.1-Fernwood
69	nonstandard inlet	metal	B02-3.6.2-Fernwood
70	nonstandard inlet	metal	B02-3.6.3-Fernwood
71	nonstandard inlet	metal	B02-3.7.2-Fernwood
72	nonstandard inlet	metal	B02-3.7.3-Fernwood
73	nonstandard inlet	concrete	B02-4.1.1-Fernwood
74	nonstandard inlet	concrete	B02-4.2.1-Fernwood
75	nonstandard inlet	concrete	B02-4.2.2-Fernwood
76	nonstandard inlet	concrete	B02-4.2.3-Fernwood
77	nonstandard inlet	concrete	B02-4.2.4-Fernwood
78	nonstandard inlet	concrete	B02-4.3.1-Fernwood
79	nonstandard inlet	concrete	B02-4.3.2-Fernwood
80	curb inlet	metal	B02-4.2.5-Fernwood
81	nonstandard inlet	brick	B02-4.4.1-Fernwood
82	nonstandard inlet	brick	B02-4.4.2-Fernwood
83	nonstandard inlet	brick	B02-4.4.3-Fernwood
84	nonstandard inlet	brick	B02-4.4.4-Fernwood
85	nonstandard inlet	brick	B02-4.5.1-Fernwood
86	nonstandard inlet	brick	B02-4.5.2-Fernwood
87	nonstandard inlet	brick	B02-4.6.1-Fernwood
88	nonstandard inlet	brick	B02-4.6.2-Fernwood
89	double wing inlet	concrete	B02-2.1.2-Trotters Walk
90	single wing inlet	concrete	B02-2.2.2-Trotters Walk
91	single wing inlet	concrete	B02-2.2.3-Trotters Walk
92	single wing inlet	concrete	B02-2.2.4-Trotters Walk

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93	single wing inlet	concrete	STRUCTURES-Trotters Walk
94	double wing inlet	concrete	B02-2.3.2-Trotters Walk
95	double wing inlet	concrete	B02-2.3.3-Trotters Walk
96	single wing inlet	concrete	B02-2.3.4-Trotters Walk
97	single wing inlet	concrete	STRUCTURES-Trotters Walk
98	single wing inlet	concrete	B02-2.3.6-Trotters Walk
99	yard_inlet	concrete	B04-6.2.1-Founders Blvd
100	yard_inlet	concrete	B04-6.2.2-Founders Blvd
101	yard_inlet	concrete	B04-6.2.3-Founders Blvd
102	non-standard_inlet	metal	B04-6.3.1-Founders Blvd
103	non-standard_inlet	metal	B04-6.3.2-Founders Blvd
104	single-wing_inlet	concrete	B04-6.4.2-Founders Blvd
105	single-wing_inlet	concrete	B04-6.4.2.1-Founders Blvd
106	single-wing_inlet	concrete	B04-6.4.4-Founders Blvd
107	single-wing_inlet	concrete	B04-6.4.4.1-Founders Blvd
108	single-wing_inlet	concrete	B04-6.4.5-Founders Blvd
109	single-wing_inlet	concrete	B04-6.4.6-Founders Blvd
110	non-standard_inlet	metal	B04-6.4.7-Founders Blvd
111	non-standard_inlet	metal	B04-6.4.8-Founders Blvd
112	non-standard_inlet	metal	B04-6.4.9-Founders Blvd
113	double-wing_inlet	concrete	B04-6.8.1-Founders Grove
114	double-wing_inlet	concrete	B04-6.9.2-Founders Grove
115	double-wing_inlet	concrete	B04-6.9.3-Founders Grove
116	double-wing_inlet	concrete	B04-6.10.1-Founders Grove
117	single-wing_inlet	concrete	B04-6.11.1-Founders Grove
118	single-wing_inlet	concrete	B04-6.11.1.1-Founders Grove
119	double-wing_inlet	concrete	B04-6.11.2-Founders Grove
120	double-wing_inlet	concrete	B04-6.11.2.2-Founders Grove
121	double-wing_inlet	concrete	B04-6.11.6-Founders Grove
122	double-wing_inlet	concrete	B04-6.11.7-Founders Grove
123	double-wing_inlet	concrete	B04-6.12.1-Founders Grove
124	double-wing_inlet	concrete	B04-6.12.1-Founders Grove
125	double-wing_inlet	concrete	B04-6.12.2-Founders Grove
126	pedistal_inlet	concrete	B04-6.12.3-Founders Grove
127	single-wing_inlet	concrete	B04-6.12.6-Founders Grove
128	single-wing_inlet	concrete	B04-6.12.7-Founders Grove
129	single-wing_inlet	concrete	B04-6.12.5.1-Founders Grove
130	single-wing_inlet	concrete	B04-6.12.5.2-Founders Grove
131	single-wing_inlet	concrete	B04-6.12.5.01-Founders Grove
132	single-wing_inlet	concrete	B04-6.12.5.02-Founders Grove
133	single-wing_inlet	concrete	B04-6.12.1.2-Founders Grove
134	single-wing_inlet	concrete	B04-6.12.1.1-Founders Grove
135	double-wing_inlet	concrete	B04-6.13.1-Founders Grove
136	double-wing_inlet	concrete	B04-6.13.2-Founders Grove
137	double-wing_inlet	concrete	B04-6.14.2-Founders Grove
138	double-wing_inlet	concrete	B04-6.14.3-Founders Grove

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139	single-wing_inlet	concrete	B04-6.15.2-Founders Grove
140	single-wing_inlet	concrete	B04-6.15.1-Founders Grove
141	single-wing_inlet	concrete	B04-6.16.2-Founders Grove
142	single-wing_inlet	concrete	B04-6.16.3-Founders Grove
143	single-wing_inlet	concrete	B04-6.17.1-Founders Grove
144	single-wing_inlet	concrete	B04-6.17.2-Founders Grove
145	single-wing_inlet	concrete	B04-6.17.3-Founders Grove
146	double-wing_inlet	concrete	B04-6.18.1-Founders Grove
147	double-wing_inlet	concrete	B04-6.18.2-Founders Grove
148	single-wing_inlet	concrete	B04-6.18.2.1-Founders Grove
149	single-wing_inlet	concrete	B04-6.18.3-Founders Grove
150	single-wing_inlet	concrete	B04-6.18.5-Founders Grove
151	single-wing_inlet	concrete	B04-6.18.5.1-Founders Grove
152	single-wing_inlet	concrete	B04-6.18.7-Founders Grove
153	single-wing_inlet	concrete	B04-6.18.8-Founders Grove
154	double-wing_inlet	concrete	B04-6.19.1-Founders Grove
155	double-wing_inlet	concrete	B04-6.19.2-Founders Grove
156	pedestal_inlet	concrete	B04-6.20.1-Founders Grove
157	double wing inlet	metal	C04-2.1.2-Victoria Station
158	single wing inlet	metal	C04-2.1.4-Victoria Station
159	nonstandard inlet	metal	C04-2.2.2-Victoria Station
160	double wing inlet	metal	C04-2.3.2-Victoria Station
161	double wing inlet	metal	C04-2.3.3-Victoria Station
162	double wing inlet	metal	C04-2.3.3.1-Victoria Station
163	double wing inlet	metal	C04-2.3.4-Victoria Station
164	double wing inlet	metal	C04-2.4.2-Victoria Station
165	double wing inlet	metal	C04-2.5.2-Victoria Station
166	double wing inlet	metal	C04-2.5.3-Victoria Station
167	double wing inlet	concrete	C04-2.6.2-Victoria Station
168	double wing inlet	concrete	C04-2.6.3-Victoria Station
169	single wing inlet	concrete	C04-2.6.3.1-Victoria Station
170	single wing inlet	concrete	C04-2.6.3.2-Victoria Station
171	single wing inlet	concrete	C04-2.6.4-Victoria Station
172	double wing inlet	concrete	C04-2.7.2-Victoria Station
173	double wing inlet	concrete	C04-2.7.3-Victoria Station
174	pedestal inlet	concrete	C04-2.7.4-Victoria Station
175	safety end section	metal	C04-2.7.5-Victoria Station
176	single wing inlet	concrete	C04-2.8.2-Victoria Station
177	single wing inlet	concrete	C04-2.8.2.1-Victoria Station
178	pedestal inlet	concrete	C04-2.8.2.2-Victoria Station
179	double wing inlet	concrete	C04-2.8.3-Victoria Station
180	double wing inlet	concrete	C04-2.8.3.1-Victoria Station
181	double wing inlet	brick	C03-6.1.2-Ivywood South
182	single wing inlet	brick	C03-6.2.2-Ivywood South
183	single wing inlet	brick	C03-6.2.3-Ivywood South
184	double wing inlet	metal	C03-6.3.2-Ivywood South

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185	nonstandard inlet	metal	C03-6.3.3-Ivywood South
186	nonstandard inlet	metal	C03-6.3.3.1-Ivywood South
187	nonstandard inlet	metal	C03-6.3.3.2-Ivywood South
188	nonstandard inlet	metal	C03-6.4.3-Ivywood South
189	nonstandard inlet	metal	C03-6.4.4-Ivywood South
190	nonstandard inlet	metal	C03-6.5.2-Ivywood South
191	nonstandard inlet	metal	C03-6.5.3-Ivywood South
192	nonstandard inlet	metal	C03-6.5.4-Ivywood South
193	nonstandard inlet	metal	C03-6.6.2-Ivywood South
194	nonstandard inlet	metal	C03-6.6.3-Ivywood South
195	pedestal inlet	concrete	C03-6.6.4-Ivywood South
196	nonstandard inlet	metal	C03-6.10.2-Ivywood South
197	nonstandard inlet	metal	C03-6.10.3-Ivywood South
198	nonstandard inlet	brick	C03-6.12.2-Ivywood South
199	nonstandard inlet	metal	C03-6.12.3-Ivywood South
200	nonstandard inlet	concrete	C03-6.12.4-Ivywood South
201	nonstandard inlet	metal	C03-6.12.5-Ivywood South
202	single wing inlet	brick	C03-6.2.4-Ivywood South
203	double wing inlet	concrete	C03-6.2.3-Ivywood South
204	single wing inlet	concrete	C03-6.2.3.1-Ivywood South
205	single wing inlet	concrete	C03-6.2.3.1.1-Ivywood South
206	double wing inlet	concrete	C03-6.2.3.2-Ivywood South
207	single wing inlet	concrete	C03-6.2.4-Ivywood South
208	single wing inlet	concrete	C03-6.2.4.1-Ivywood South
209	pedestal inlet	concrete	C03-6.2.7-Ivywood South
210	nonstandard inlet	concrete	C02-4.19.2-Crystal Hills
211	nonstandard inlet	concrete	C02-4.19.3-Crystal Hills
212	nonstandard inlet	concrete	C02-4.22.2-Crystal Hills
213	nonstandard inlet	concrete	C02-4.22.3-Crystal Hills
214	nonstandard inlet	concrete	C02-4.23.3-Crystal Hills
215	nonstandard inlet	concrete	C02-4.23.2-Crystal Hills
216	nonstandard inlet	concrete	C02-4.24.2-Crystal Hills
217	nonstandard inlet	concrete	C02-4.24.3-Crystal Hills
218	nonstandard inlet	concrete	C02-4.25.3-Crystal Hills
219	nonstandard inlet	concrete	C02-4.25.2-Crystal Hills
220	nonstandard inlet	concrete	C02-4.26.2-Crystal Hills
221	nonstandard inlet	concrete	C02-4.26.3-Crystal Hills
222	nonstandard inlet	concrete	C02-4.1.2-Crystal Hills
223	nonstandard inlet	concrete	C02-4.2.2-Crystal Hills
224	nonstandard inlet	concrete	C02-4.3.2-Crystal Hills
225	nonstandard inlet	concrete	C02-4.7.2-Crystal Hills
226	nonstandard inlet	concrete	C02-4.8.2-Crystal Hills
227	nonstandard inlet	concrete	C02-4.10.2-Crystal Hills
228	nonstandard inlet	concrete	C02-4.11.3-Crystal Hills
229	nonstandard inlet	concrete	C02-4.17.2-Crystal Hills
230	nonstandard inlet	concrete	C02-4.18.2-Crystal Hills

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231	nonstandard inlet	concrete	C02-4.18.3-Crystal Hills
232	nonstandard inlet	concrete	C02-4.20.3-Crystal Hills
233	nonstandard inlet	concrete	C02-4.20.2-Crystal Hills
234	nonstandard inlet	concrete	C02-4.21.2-Crystal Hills
235	nonstandard inlet	concrete	C02-4.21.3-Crystal Hills
236	curb inlet	concrete	C02-7.17.2-Lake Wellbrook
237	nonstandard inlet	concrete	C02-7.10.2-Lake Wellbrook
238	nonstandard inlet	concrete	C02-7.11.3-Lake Wellbrook
239	nonstandard inlet	concrete	C02-7.11.2-Lake Wellbrook
240	nonstandard inlet	concrete	C02-7.11.2.1-Lake Wellbrook
241	nonstandard inlet	concrete	C02-7.11.2.2-Lake Wellbrook
242	nonstandard inlet	concrete	C02-7.12.6-Lake Wellbrook
243	nonstandard inlet	concrete	C02-7.12.5-Lake Wellbrook
244	nonstandard inlet	concrete	C02-7.12.4-Lake Wellbrook
245	nonstandard inlet	concrete	C02-7.12.3-Lake Wellbrook
246	nonstandard inlet	concrete	C02-7.12.2-Lake Wellbrook
247	nonstandard inlet	concrete	C02-7.10.5-Lake Wellbrook
248	nonstandard inlet	concrete	C02-7.10.6-Lake Wellbrook
249	nonstandard inlet	concrete	C02-7.10.7-Lake Wellbrook
250	nonstandard inlet	concrete	C02-7.13.3-Lake Wellbrook
251	nonstandard inlet	concrete	C02-7.13.3.1-Lake Wellbrook
252	nonstandard inlet	concrete	C02-7.13.4-Lake Wellbrook
253	nonstandard inlet	concrete	C02-7.13.5-Lake Wellbrook
254	nonstandard inlet	concrete	C02-7.13.5.1-Lake Wellbrook
255	nonstandard inlet	concrete	C02-7.13.7-Lake Wellbrook
256	nonstandard inlet	concrete	C02-7.13.8-Lake Wellbrook
257	nonstandard inlet	concrete	C02-7.14.2-Lake Wellbrook
258	nonstandard inlet	concrete	C02-7.14.3-Lake Wellbrook
259	nonstandard inlet	concrete	C02-7.15.4-Lake Wellbrook
260	nonstandard inlet	concrete	C02-7.16.2-Lake Wellbrook
261	nonstandard inlet	concrete	C02-7.16.3-Lake Wellbrook
262	double wing inlet	metal	B01-1.5.2-Planters Ridge
263	double wing inlet	metal	B01-1.5.3-Planters Ridge
264	double wing inlet	metal	B01-1.6.2-Planters Ridge
265	double wing inlet	metal	B01-1.6.3-Planters Ridge
266	double wing inlet	metal	B01-1.7.2-Planters Ridge
267	double wing inlet	metal	B01-1.7.3-Planters Ridge
268	yard inlet	metal	B01-1.7.4-Planters Ridge
269	double wing inlet	concrete	B01-1.8.2-Planters Ridge
270	double wing inlet	concrete	B01-1.8.3-Planters Ridge
271	pedestal inlet	concrete	B01-1.8.4-Planters Ridge
272	double wing inlet	metal	B01-1.9.3-Planters Ridge
273	double wing inlet	metal	B01-1.4.2-Planters Ridge
274	double wing inlet	metal	B01-1.4.3-Planters Ridge
275	double wing inlet	metal	B01.1.1.2-Planters Ridge
276	double wing inlet	metal	B01.1.1.3-Planters Ridge

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277	double wing inlet	metal	B01-1.2.2-Planters Ridge
278	double wing inlet	metal	B01-1.2.3-Planters Ridge
279	single wing inlet	metal	B01-1.2.2.1-Planters Ridge
280	double wing inlet	metal	B01-1.3.2-Planters Ridge
281	nonstandard inlet	concrete?	B02-1.1.1-Keeneland
282	nonstandard inlet	concrete?	B02-1.2.1-Keeneland
283	nonstandard inlet	concrete?	B02-1.2.2-Keeneland
284	nonstandard inlet	concrete?	B02-1.3.1-Keeneland
285	nonstandard inlet	concrete?	B02-1.3.2-Keeneland
286	nonstandard inlet	concrete?	B02-1.4.1-Keeneland
287	nonstandard inlet	concrete?	B02-1.4.2-Keeneland
288	nonstandard inlet	concrete?	B02-1.5.1-Keeneland
289	nonstandard inlet	concrete?	B02-1.6.2-Keeneland
290	nonstandard inlet	concrete?	B02-1.6.3-Keeneland
291	nonstandard inlet	concrete?	B02-1.7.1-Keeneland
292	nonstandard inlet	concrete?	B02-1.7.2-Keeneland
293	nonstandard inlet	concrete?	B02-1.8.1-Keeneland
294	nonstandard inlet	concrete?	B02-1.8.2-Keeneland
295	nonstandard inlet	metal	B02-1.9.1-Keeneland
296	nonstandard inlet	metal	B02-1.9.2-Keeneland
297	nonstandard inlet	concrete?	B02-1.10.1-Keeneland
298	nonstandard inlet	concrete?	B02-1.10.2-Keeneland
299	nonstandard inlet	concrete?	B02-1.10.3-Keeneland
300	nonstandard inlet	concrete?	B02-1.11.1-Keeneland
301	nonstandard inlet	concrete?	B02-1.11.2-Keeneland
302	nonstandard inlet	concrete	C03-2.1.2-Summit Grove
303	single wing inlet	concrete	C03-3.1.4-3.1.5-Summit Oaks
304	double wing inlet	concrete	STRUCTURES-Summit Oaks
305	single wing inlet	concrete	C03-3.1.5-Summit Oaks
306	single wing inlet	concrete	C03-3.1.6-Summit Oaks
307	single wing inlet	concrete	C03-3.1.3.2-Summit Oaks
308	single wing inlet	concrete	C03-3.1.3.3-Summit Oaks
309	single wing inlet	concrete	C03-3.1.3.4-Summit Oaks
310	double wing inlet	concrete	C03-3.2.2-Summit Oaks
311	double wing inlet	concrete	C03-3.2.3-Summit Oaks
312	nonstandard inlet	concrete	C03-5.1.1-Calls Creek
313	nonstandard inlet	concrete	C03-5.1.2-Calls Creek
314	nonstandard inlet	concrete	C03-5.1.3-Calls Creek
315	nonstandard inlet	concrete	C03-5.2.2-Calls Creek
316	nonstandard inlet	concrete	C03-5.2.3-Calls Creek
317	nonstandard inlet	concrete	C03-5.2.2.1-Calls Creek
318	nonstandard inlet	concrete	C03-5.2.2.2-Calls Creek
319	nonstandard inlet	concrete	C03-5.3.2-Calls Creek
320	nonstandard inlet	concrete	C03-5.3.3-Calls Creek
321	nonstandard inlet	concrete	C03-5.4.2-Calls Creek
322	nonstandard inlet	concrete	C03-5.4.3-Calls Creek

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	B	C	J
323	nonstandard inlet	concrete	C03-5.5.2-Calls Creek
324	nonstandard inlet	concrete	C03-5.5.3-Calls Creek
325	nonstandard inlet	concrete	C03-5.6.2-Calls Creek
326	nonstandard inlet	concrete	C03-5.6.3-Calls Creek
327	pedestal inlet	concrete	C03-5.7.1-Calls Creek
328	double wing inlet	concrete	C04-1.1.2-Willowynd
329	single wing inlet	brick	C04-1.1.3-Willowynd
330	single wing inlet	concrete	C04-1.1.3.1-Willowynd
331	single wing inlet	brick	C04-1.1.4-Willowynd
332	single wing inlet	brick	C04-1.1.4.1-Willowynd
333	yard inlet	concrete	C04-1.1.4.2-Willowynd
334	single wing inlet	brick	C04-1.2.2-Willowynd
335	single wing inlet	concrete	C04-1.2.3-Willowynd
336	pedestal inlet	concrete	C04-1.2.4-Willowynd
337	pedestal inlet	concrete	C04-1.2.5-Willowynd
338	single wing inlet	brick	C04-1.3.2-Willowynd
339	single wing inlet	brick	C04-1.3.3-Willowynd
340	single wing inlet	concrete	C04-1.4.2-Willowynd
341	single wing inlet	concrete	C04-1.4.3-Willowynd
342	pedestal inlet	concrete	C04-1.4.4-Willowynd
343	single wing inlet	concrete	C04-1.4.2.1-Willowynd
344	single wing inlet	concrete	C04-1.4.2.1.1-Willowynd
345	single wing inlet	concrete	C04-1.4.2.2-Willowynd
346	single wing inlet	concrete	C04-1.4.2.2.1-Willowynd
347	double wing inlet	concrete	C04-1.5.4-Willowynd
348	single wing inlet	concrete	C04-1.5.5-Willowynd
349	single wing inlet	concrete	C04-1.5.5.1-Willowynd
350	single wing inlet	concrete	C04-1.5.7-Willowynd
351	single wing inlet	concrete	C04-1.5.8-Willowynd
352	single wing inlet	concrete	C04-1.5.9-Willowynd
353	single wing inlet	concrete	C04-1.5.9.1-Willowynd
354	pedestal inlet	concrete	C04-1.5.9.2-Willowynd
355	pedestal inlet	concrete	C04-1.5.3-Willowynd
356	pedestal inlet	concrete	C04-1.5.9.4-Willowynd
357	single wing inlet	concrete	C04-1.5.10-Willowynd
358	single wing inlet	concrete	C04-1.5.10.1-Willowynd
359	single wing inlet	concrete	C04-1.5.11.1-Willowynd
360	single wing inlet	concrete	C04-1.5.12-Willowynd
361	single wing inlet	concrete	C04-1.5.12.1-Willowynd
362	pedestal inlet	concrete	C04-1.5.12.2-Willowynd
363	pedestal inlet	concrete	C04-1.5.12.3-Willowynd
364	pedestal inlet	concrete	C04-1.5.12.4-Willowynd
365	pedestal inlet	concrete	C04-1.5.12.5-Willowynd
366	single wing inlet	concrete	C04-1.5.13-Willowynd
367	single wing inlet	concrete	C04-1.5.13.1-Willowynd
368	single wing inlet	concrete	C04-1.5.14-Willowynd



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	B	C	J
369	single wing inlet	concrete	C04-1-5-14.1-Willowynd
370	single wing inlet	concrete	C04-1.5.16-Willowynd
371	single wing inlet	concrete	STRUCTURES-Willowynd
372	nonstandard inlet	concrete	C02-8.1.2-Welbrook Farms
373	nonstandard inlet	concrete	C02-8.1.3-Welbrook Farms
374	nonstandard inlet	concrete	C02-8.2.2-Welbrook Farms
375	nonstandard inlet	concrete	C02-8.2.3-Welbrook Farms
376	yard inlet	metal	C02-8.2.4-Welbrook Farms
377	nonstandard inlet	concrete	C02-8.2.5-Welbrook Farms
378	nonstandard inlet	concrete	C02-8.2.6-Welbrook Farms
379	nonstandard inlet	metal	C02-8.3.2-Welbrook Farms
380	nonstandard inlet	metal	C02-8.3.3-Welbrook Farms
381	nonstandard inlet	concrete	C02-8.4.2-Welbrook Farms
382	nonstandard inlet	concrete	C02-8.4.3-Welbrook Farms
383	nonstandard inlet	concrete	C02-8.4.4-Welbrook Farms
384	nonstandard inlet	concrete	C02-8.4.5-Welbrook Farms
385	nonstandard inlet	concrete	C02-8.4.6-Welbrook Farms
386	nonstandard inlet	concrete	C02-8.4.7-Welbrook Farms
387	nonstandard inlet	concrete	C02-8.4.8-Welbrook Farms
388	nonstandard inlet	concrete	C02-8.6.2.1-Welbrook Farms
389	nonstandard inlet	concrete	C02-8.6.2.1.1-Welbrook Farms
390	nonstandard inlet	concrete	C02-8.6.2.2-Welbrook Farms
391	nonstandard inlet	concrete	C02-8.6.2.3-Welbrook Farms
392	nonstandard inlet	concrete	C02-8.6.2.4-Welbrook Farms
393	nonstandard inlet	metal	C02-8.6.2.5-Welbrook Farms
394	nonstandard inlet	concrete	C02-8.6.2.1.2-Welbrook Farms
395	nonstandard inlet	concrete	C02-8.6.2.1.3-Welbrook Farms
396	nonstandard inlet	concrete	C02-8.7.2-Welbrook Farms
397	nonstandard inlet	concrete	C02-8.7.4-Welbrook Farms
398	nonstandard inlet	concrete	C02-8.7.3-Welbrook Farms
399	nonstandard inlet	concrete	C02-8.7.5-Welbrook Farms
400	nonstandard inlet	concrete	C02-8.7.6-Welbrook Farms
401	nonstandard inlet	concrete	C02-8.8.2-Welbrook Farms
402	nonstandard inlet	metal	C02-8.9.3-Welbrook Farms
403	nonstandard inlet	metal	C02-8.9.4-Welbrook Farms
404	double wing inlet	metal	C02-8.9.5-Welbrook Farms
405	nonstandard inlet	concrete	C02-8.9.4.1-Welbrook Farms
406	nonstandard inlet	concrete	C02-8.10.3-Welbrook Farms
407	nonstandard inlet	concrete	C02-8.10.3-Welbrook Farms
408	nonstandard inlet	concrete	C02-8.10.4-Welbrook Farms
409	nonstandard inlet	concrete	C02-8.10.5-Welbrook Farms
410	nonstandard inlet	concrete	C02-8.10.6-Welbrook Farms
411	nonstandard inlet	concrete	C02-8.10.4.1-Welbrook Farms
412	nonstandard inlet	concrete	C02-8.10.4.2-Welbrook Farms
413	single wing inlet	metal	C02-8.11.2-Welbrook Farms
414	single wing inlet	metal	C02-8.11.2.1-Welbrook Farms

## 2016 Catch Basin Inventory

	B	C	J
415	single wing inlet	metal	C02-8.11.3.1-Welbrook Farms
416	single wing inlet	metal	C02-8.11.3-Welbrook Farms
417	single wing inlet	metal	C02-8.11.4-Welbrook Farms
418	single wing inlet	metal	C02-8.11.5-Welbrook Farms
419	nonstandard inlet	concrete	C02-8.12.2-Welbrook Farms
420	nonstandard inlet	concrete	C02-8.12.3-Welbrook Farms
421	double wing inlet	metal	C02-8.13.2-Welbrook Farms
422	single wing inlet	metal	C02-8.13.2.1-Welbrook Farms
423	single wing inlet	metal	C02-8.13.2.1.1-Welbrook Farms
424	single wing inlet	metal	C02-8.13.2.2-Welbrook Farms
425	single wing inlet	metal	C02-8.13.2.2.1-Welbrook Farms
426	double wing inlet	metal	C02-8.14.2-Welbrook Farms
427	double wing inlet	metal	C02-8.14.3-Welbrook Farms
428	single wing inlet	metal	C02-8.14.2.1-Welbrook Farms
429	double wing inlet	concrete	C02-9.1.2.1.1-Chestnut Glen
430	double wing inlet	concrete	C02-9.1.2.1-Chestnut Glen
431	single wing inlet	concrete	C02-9.1.2.2-Chestnut Glen
432	single wing inlet	concrete	C02-9.1.2.2.1-Chestnut Glen
433	flume	concrete	B04-1.1.1-Pebble Brook
434	flume	concrete	B04-1.1.2-Pebble Brook
435	flume	concrete	B04-1.1.3-Pebble Brook
436	non-standard_inlet	concrete	B04-1.2.1-Pebble Brook
437	non-standard_inlet	concrete	B04-1.2.2-Pebble Brook
438	non-standard_inlet	concrete	B04-1.3.1-Pebble Brook
439	non-standard_inlet	concrete	B04-1.3.2-Pebble Brook
440	non-standard_inlet	concrete	C01-13.10.1-Pebble Brook
441	flume	concrete	B04-2.1.1-River Haven Estates
442	flume	concrete	B04-2.2.1-River Haven Estates
443	double-wing_inlet	concrete	B04-2.2.1-River Haven Estates
444	double-wing_inlet	concrete	B04-2.2.2-River Haven Estates
445	double-wing_inlet	concrete	B04-2.3.1-River Haven Estates
446	double-wing_inlet	concrete	B04-2.3.2-River Haven Estates
447	non-standard_inlet	concrete	B04-7.1.1-Birchmore Hills
448	non-standard_inlet	concrete	B04-7.1.2-Birchmore Hills
449	flume	concrete	B04-7.2.1-Birchmore Hills
450	non-standard_inlet	concrete	B04-7.3.1-Birchmore Hills
451	non-standard_inlet	concrete	B04-7.3.2-Birchmore Hills
452	flume	concrete	B04-7.3.3-Birchmore Hills
453	flume	concrete	B04-7.3.4-Birchmore Hills
454	non-standard_inlet	concrete	B04-7.4.1-Birchmore Hills
455	non-standard_inlet	concrete	B04-7.4.2-Birchmore Hills
456	non-standard_inlet	concrete	B04-7.5.2-Birchmore Hills
457	non-standard_inlet	concrete	B04-7.5.1-Birchmore Hills
458	flume	concrete	B04-7.5.3-Birchmore Hills
459	flume	concrete	B04-7.5.4-Birchmore Hills
460	non-standard_inlet	concrete	B04-7.6.2-Birchmore Hills

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	B	C	J
461	non-standard_inlet	concrete	B04-7.6.1-Birchmore Hills
462	non-standard_inlet	concrete	B04-7.7.2-Birchmore Hills
463	non-standard_inlet	concrete	B04-7.7.1-Birchmore Hills
464	non-standard_inlet	concrete	B04-7.8.2-Birchmore Hills
465	non-standard_inlet	concrete	B04-7.8.1-Birchmore Hills
466	non-standard_inlet	concrete	B04-7.8.1.1-Birchmore Hills
467	non-standard_inlet	concrete	B04-7.8.1.2-Birchmore Hills
468	non-standard_inlet	concrete	B04-7.9.1-Birchmore Hills
469	non-standard_inlet	concrete	B04-7.9.2-Birchmore Hills
470	non-standard_inlet	concrete	B04-7.9.1.1-Birchmore Hills
471	non-standard_inlet	concrete	B04-7.9.1.2-Birchmore Hills
472	non-standard_inlet	metal	C01-13.1.2-Brookwood Estates
473	non-standard_inlet	concrete	C01-13.2.2-Brookwood Estates
474	non-standard_inlet	concrete	C01-13.3.1-Brookwood Estates
475	non-standard_inlet	concrete	C01-13.3.2-Brookwood Estates
476	non-standard_inlet	concrete	C01-13.3.3-Brookwood Estates
477	flume	concrete	C01-13.4.2-Brookwood Estates
478	non-standard_inlet	concrete	C01-13.5.2-Brookwood Estates
479	non-standard_inlet	concrete	C01-13.6.2-Brookwood Estates
480	non-standard_inlet	concrete	C01-13.8.1-Brookwood Estates
481	non-standard_inlet	concrete	C01-13.8.2-Brookwood Estates
482	non-standard_inlet	concrete	C01-13.9.1-Brookwood Estates
483	non-standard_inlet	concrete	C01-13.10.2-Brookwood Estates
484	non-standard_inlet	concrete	C01-13.11.2-Brookwood Estates
485	non-standard_inlet	concrete	C01-13.11.1-Brookwood Estates
486	non-standard_inlet	concrete	C01-13.13.1-Brookwood Estates
487	non-standard_inlet	concrete	C01-13.13.2-Brookwood Estates
488	non-standard_inlet	concrete	C01-13.13.3-Brookwood Estates
489	non-standard_inlet	concrete	C01-13.14.2-Brookwood Estates
490	non-standard_inlet	concrete	C01-13.14.1-Brookwood Estates
491	non-standard_inlet	concrete	C01-13.14.2-Brookwood Estates
492	non-standard_inlet	concrete	C01-13.14.1-Brookwood Estates
493	flume	concrete	C01-13.15.1-Brookwood Estates
494	non-standard_inlet	concrete	C01-13.16.2-Brookwood Estates
495	non-standard_inlet	concrete	C01-13.16.1-Brookwood Estates
496	non-standard_inlet	concrete	C01-13.17.2-Brookwood Estates
497	non-standard_inlet	concrete	C01-13.17.1-Brookwood Estates
498	flume	concrete	C02-13.1.1-Tanglebrook East
499	non-standard_inlet	concrete	C02-13.1.2-Tanglebrook East
500	flume	concrete	C02-13.1.3-Tanglebrook East
501	flume	concrete	C02-13.1.4-Tanglebrook East
502	flume	concrete	C02-13.1.5-Tanglebrook East
503	flume	concrete	C02-13.1.6-Tanglebrook East
504	non-standard_inlet	concrete	C02-13.1.7-Tanglebrook East
505	yard_inlet	metal	C02-13.1.9-Tanglebrook East
506	flume	concrete	C02-13.1.10-Tanglebrook East

## 2016 Catch Basin Inventory

	B	C	J
507	flume	concrete	C02-13.1.11-Tanglebrook East
508	flume	concrete	C02-13.1.12-Tanglebrook East
509	flume	concrete	C02-13.1.13-Tanglebrook East
510	flume	concrete	C02-13.1.14-Tanglebrook East
511	flume	concrete	C02-13.1.14-Tanglebrook East
512	flume	concrete	C02-13.1.15-Tanglebrook East
513	flume	concrete	C02-13.1.16-Tanglebrook East
514	non-standard_inlet	concrete	C02-13.1.17-Tanglebrook East
515	flume	concrete	C02-13.1.18-Tanglebrook East
516	flume	concrete	C02-13.1.19-Tanglebrook East
517	non-standard_inlet	concrete	C02-13.1.20-Tanglebrook East
518	non-standard_inlet	concrete	C02-13.1.21-Tanglebrook East
519	flume	concrete	C02-13.1.23-Tanglebrook East
520	flume	concrete	C02-13.1.24-Tanglebrook East
521	flume	concrete	C02-13.1.25-Tanglebrook East
522	flume	concrete	C02-13.1.25-Tanglebrook East
523	flume	concrete	C02-13.1.26-Tanglebrook East
524	flume	concrete	C02-13.1.27-Tanglebrook East
525	flume	concrete	C02-13.1.28-Tanglebrook East
526	flume	concrete	C02-13.1.29-Tanglebrook East
527	non-standard_inlet	concrete	C02-13.1.30-Tanglebrook East
528	flume	concrete	C02-13.1.31-Tanglebrook East
529	flume	concrete	C02-13.1.32-Tanglebrook East
530	flume	concrete	C02-13.1.33-Tanglebrook East
531	flume	concrete	C02-13.1.34-Tanglebrook East
532	flume	concrete	C02-13.1.35-Tanglebrook East
533	flume	concrete	C02-13.1.36-Tanglebrook East
534	flume	concrete	C02-13.1.37-Tanglebrook East
535	flume	concrete	C02-13.1.38-Tanglebrook East
536	non-standard_inlet	metal	C01-1.1.1-Jennings Mill Rd
537	non-standard_inlet	metal	C01-1.1.2-Jennings Mill Rd
538	non-standard_inlet	metal	C01-1.1.3-Jennings Mill Rd
539	non-standard_inlet	metal	C01-1.1.4-Jennings Mill Rd
540	pedestal_inlet	concrete	C01-1.2.M1.1-Jennings Mill Rd
541	double-wing_inlet	concrete	C01-1.2.1-Jennings Mill Rd
542	flume	concrete	C01-1.2.2-Jennings Mill Rd
543	yard_inlet	concrete	C01-1.2.3-Jennings Mill Rd
544	flume	concrete	C01-10.8.3-Jennings Mill Rd
545	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
546	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
547	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
548	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
549	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
550	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
551	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
552	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd

## 2016 Catch Basin Inventory

	B	C	J
553	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
554	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
555	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
556	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
557	single-wing_inlet	concrete	C01AJ-Jennings Mill Rd
558	non-standard_inlet	metal	C01-4.16.1-Jennings Mill
559	pedestal_inlet	concrete	C01-4.17.1-Jennings Mill
560	non-standard_inlet	metal	C01-4.17.2-Jennings Mill
561	non-standard_inlet	metal	C01-4.17.3-Jennings Mill
562	non-standard_inlet	metal	C01-4.17.4-Jennings Mill
563	double-wing_inlet	concrete	C01-4.18.1-Jennings Mill
564	non-standard_inlet	concrete	C01-4.19.1-Jennings Mill
565	non-standard_inlet	concrete	C01-4.20.1-Jennings Mill
566	non-standard_inlet	concrete	C01-4.20.2-Jennings Mill
567	non-standard_inlet	concrete	C01-4.21.2-Jennings Mill
568	non-standard_inlet	concrete	C01-4.22.2-Jennings Mill
569	non-standard_inlet	concrete	C01-4.22.1-Jennings Mill
570	non-standard_inlet	concrete	C01-4.23.1-Jennings Mill
571	non-standard_inlet	concrete	C01-4.23.2-Jennings Mill
572	flume	concrete	C01-4.24.1-Jennings Mill
573	non-standard_inlet	concrete	C01-4.24.3-Jennings Mill
574	non-standard_inlet	concrete	C01-4.24.2-Jennings Mill
575	flume	concrete	C01-4.24.4-Jennings Mill
576	non-standard_inlet	concrete	C01-4.25.2-Jennings Mill
577	non-standard_inlet	concrete	C01-4.25.1-Jennings Mill
578	flume	concrete	C01-4.25.4-Jennings Mill
579	non-standard_inlet	concrete	C01-4.26.1-Jennings Mill
580	non-standard_inlet	concrete	C01-4.26.2-Jennings Mill
581	non-standard_inlet	concrete	C01-4.26.3-Jennings Mill
582	non-standard_inlet	concrete	C01-4.26.1.2-Jennings Mill
583	non-standard_inlet	concrete	C01-4.26.1.1-Jennings Mill
584	non-standard_inlet	concrete	C01-4.27.1-Jennings Mill
585	non-standard_inlet	concrete	C01-4.27.2-Jennings Mill
586	non-standard_inlet	concrete	C01-4.28.1-Jennings Mill
587	non-standard_inlet	concrete	C01-4.28.2-Jennings Mill
588	non-standard_inlet	concrete	C01-4.30.1-Jennings Mill
589	non-standard_inlet	concrete	C01-4.30.2-Jennings Mill
590	single-wing_inlet	concrete	C01-4.31.1-Jennings Mill
591	double-wing_inlet	concrete	C01-4.31.2-Jennings Mill
592	double-wing_inlet	concrete	C01-4.31.3-Jennings Mill
593	double-wing_inlet	concrete	C01-4.32.1-Jennings Mill
594	double-wing_inlet	concrete	C01-4.32.2-Jennings Mill
595	double-wing_inlet	concrete	C01-4.33.1-Jennings Mill
596	double-wing_inlet	concrete	C01-4.33.2-Jennings Mill
597	single-wing_inlet	concrete	C01-4.33.3-Jennings Mill
598	non-standard_inlet	concrete	C01-4.34.1-Jennings Mill

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	B	C	J
599	non-standard_inlet	concrete	C01-4.35.1-Jennings Mill
600	non-standard_inlet	concrete	C01-4.35.2-Jennings Mill
601	non-standard_inlet	concrete	C01-4.36.1-Jennings Mill
602	double-wing_inlet	concrete	C01-4.37.1-Jennings Mill
603	double-wing_inlet	concrete	C01-4.37.2-Jennings Mill
604	single-wing_inlet	concrete	C01-4.38.1-Jennings Mill
605	single-wing_inlet	concrete	C01-4.38.2-Jennings Mill
606	double-wing_inlet	concrete	C01-4.39.1-Jennings Mill
607	single-wing_inlet	concrete	C01-4.40.1-Jennings Mill
608	double-wing_inlet	concrete	C01-4.40.2-Jennings Mill
609	double-wing_inlet	concrete	C01-4.41.1-Jennings Mill
610	double-wing_inlet	concrete	C01-4.41.2-Jennings Mill
611	yard_inlet	metal	C01-4.41.3-Jennings Mill
612	single-wing_inlet	concrete	C01-4.42.1-Jennings Mill
613	flume	concrete	C01-4.42.2-Jennings Mill
614	non-standard_inlet	concrete	C01-4.44.1-Jennings Mill
615	non-standard_inlet	concrete	C01-4.44.2-Jennings Mill
616	single-wing_inlet	concrete	C01-4.44.3-Jennings Mill
617	single-wing_inlet	concrete	C01-4.44.4-Jennings Mill
618	single-wing_inlet	concrete	C01-4.44.5-Jennings Mill
619	single-wing_inlet	concrete	C01-4.44.6-Jennings Mill
620	non-standard_inlet	concrete	C01-4.45.1-Jennings Mill
621	non-standard_inlet	concrete	C01-4.45.2-Jennings Mill
622	non-standard_inlet	concrete	C01-4.46.1-Jennings Mill
623	non-standard_inlet	concrete	C01-4.46.2-Jennings Mill
624	non-standard_inlet	concrete	C01-4.47.2-Jennings Mill
625	non-standard_inlet	concrete	C01-4.47.1-Jennings Mill
626	non-standard_inlet	concrete	C01-4.47.1.1-Jennings Mill
627	non-standard_inlet	concrete	C01-4.48.1-Jennings Mill
628	non-standard_inlet	concrete	C01-4.48.2-Jennings Mill
629	non-standard_inlet	concrete	C01-4.49.3-Jennings Mill
630	non-standard_inlet	concrete	C01-4.49.2-Jennings Mill
631	non-standard_inlet	concrete	C01-4.49.1-Jennings Mill
632	non-standard_inlet	concrete	C01-4.50.3-Jennings Mill
633	non-standard_inlet	concrete	C01-4.50.2-Jennings Mill
634	non-standard_inlet	concrete	C01-4.50.1-Jennings Mill
635	non-standard_inlet	concrete	C01-4.50.1.1-Jennings Mill
636	non-standard_inlet	concrete	C01-4.51.2-Jennings Mill
637	non-standard_inlet	concrete	C01-4.51.1-Jennings Mill
638	non-standard_inlet	concrete	C01-4.51.3-Jennings Mill
639	non-standard_inlet	concrete	C01-4.51.3.1-Jennings Mill
640	non-standard_inlet	concrete	C01-4.51.3.2-Jennings Mill
641	non-standard_inlet	concrete	C01-4.51.4-Jennings Mill
642	flume	concrete	C01-4.52.1-Jennings Mill
643	non-standard_inlet	concrete	C01-4.53.1-Jennings Mill
644	non-standard_inlet	concrete	C01-4.53.2-Jennings Mill

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	B	C	J
645	non-standard_inlet	concrete	C01-4.54.1-Jennings Mill
646	non-standard_inlet	concrete	C01-4.54.2-Jennings Mill
647	flume	concrete	C01-6.1.1-Fieldstone
648	flume	concrete	C01-6.1.2-Fieldstone
649	non-standard_inlet	concrete	C01-6.2.1-Fieldstone
650	non-standard_inlet	concrete	C01-6.2.2-Fieldstone
651	non-standard_inlet	concrete	C01-6.2.3-Fieldstone
652	non-standard_inlet	concrete	C01-6.3.1-Fieldstone
653	non-standard_inlet	concrete	C01-6.3.2-Fieldstone
654	non-standard_inlet	concrete	C01-6.3.3-Fieldstone
655	non-standard_inlet	concrete	C01-6.3.4-Fieldstone
656	non-standard_inlet	concrete	C01-6.3.5-Fieldstone
657	non-standard_inlet	concrete	C01-8.1.1-Fieldstone
658	non-standard_inlet	brick	C01-8.1.2-Fieldstone
659	non-standard_inlet	concrete	C01-8.2.1-Fieldstone
660	non-standard_inlet	concrete	C01-8.2.2-Fieldstone
661	non-standard_inlet	concrete	C01-8.3.2-Fieldstone
662	non-standard_inlet	brick	C01-8.3.1-Fieldstone
663	flume	concrete	C01-7.1.1-Canyon Creek
664	non-standard_inlet	concrete	C01-7.2.1-Canyon Creek
665	non-standard_inlet	concrete	C01-7.2.2-Canyon Creek
666	flume	concrete	C01-7.3.1-Canyon Creek
667	flume	concrete	C01-7.3.2-Canyon Creek
668	non-standard_inlet	concrete	C01-7.4.1-Canyon Creek
669	non-standard_inlet	concrete	C01-7.4.2-Canyon Creek
670	non-standard_inlet	concrete	C01-7.5.1-Canyon Creek
671	non-standard_inlet	concrete	C01-7.5.2-Canyon Creek
672	non-standard_inlet	concrete	C01-7.6.1-Canyon Creek
673	non-standard_inlet	concrete	C01-7.6.2-Canyon Creek
674	non-standard_inlet	concrete	C01-16.1.2-Oak Ridge
675	non-standard_inlet	brick	C01-16.1.1-Oak Ridge
676	non-standard_inlet	concrete	C01-16.2.2-Oak Ridge
677	non-standard_inlet	concrete	C01-16.2.1-Oak Ridge
678	non-standard_inlet	concrete	C01-16.3.2-Oak Ridge
679	non-standard_inlet	concrete	C01-16.3.1-Oak Ridge
680	non-standard_inlet	concrete	C01-16.4.3-Oak Ridge
681	non-standard_inlet	concrete	C01-16.4.2-Oak Ridge
682	non-standard_inlet	concrete	C01-16.4.1-Oak Ridge
683	flume	concrete	C01-16.4.4-Oak Ridge
684	non-standard_inlet	concrete	C01-16.5.2-Oak Ridge
685	non-standard_inlet	concrete	C01-16.5.1-Oak Ridge
686	single-wing_inlet	concrete	C01-16.6.2-Oak Ridge
687	single-wing_inlet	concrete	C01-16.6.3-Oak Ridge
688	single-wing_inlet	concrete	C01-16.6.1-Mars Hill Rd
689	single-wing_inlet	concrete	C01-16.6.1.2-Mars Hill Rd
690	single-wing_inlet	concrete	C01-16.7.1-Mars Hill Rd

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	B	C	J
691	single-wing_inlet	concrete	C01-16.7.2-Mars Hill Rd
692	single-wing_inlet	concrete	C01-16.7.3-Mars Hill Rd
693	non-standard_inlet	concrete	C01-10.1.2-Laurel Shoals
694	non-standard_inlet	concrete	C01-10.1.1-Laurel Shoals
695	flume	concrete	C01-10.1.3-Laurel Shoals
696	non-standard_inlet	concrete	C01-10.2.2-Laurel Shoals
697	non-standard_inlet	concrete	C01-10.2.1-Laurel Shoals
698	non-standard_inlet	concrete	C01-10.3.M1.1-Laurel Shoals
699	non-standard_inlet	concrete	C01-10.3.M1.2-Laurel Shoals
700	non-standard_inlet	concrete	C01-10.4.4-Laurel Shoals
701	non-standard_inlet	concrete	C01-10.4.3-Laurel Shoals
702	non-standard_inlet	concrete	C01-10.4.2-Laurel Shoals
703	non-standard_inlet	concrete	C01-10.4.1-Laurel Shoals
704	non-standard_inlet	concrete	C01-10.5.1-Laurel Shoals
705	non-standard_inlet	concrete	C01-10.5.2-Laurel Shoals
706	non-standard_inlet	concrete	C01-10.6.2-Laurel Shoals
707	non-standard_inlet	concrete	C01-10.6.1-Laurel Shoals
708	non-standard_inlet	concrete	C01-10.7.2-Laurel Shoals
709	non-standard_inlet	concrete	C01-10.7.1-Laurel Shoals
710	non-standard_inlet	concrete	C01-10.8.2-Laurels Shoals
711	non-standard_inlet	concrete	C01-10.8.1-Laurel Shoals
712	double-wing_inlet	concrete	B07E-Manor Ridge
713	double-wing_inlet	concrete	B07E-Manor Ridge
714	double-wing_inlet	concrete	B07E-Manor Ridge
715	single-wing_inlet	concrete	B07E-Manor Ridge
716	single-wing_inlet	concrete	B07E-Manor Ridge
717	single-wing_inlet	concrete	B07E-Manor Ridge
718	single-wing_inlet	concrete	B07E-Manor Ridge
719	single-wing_inlet	concrete	B07E-Manor Ridge
720	double-wing_inlet	concrete	B07E-Manor Ridge
721	double-wing_inlet	concrete	B07E-Manor Ridge
722	curb_inlet	concrete	B07A-Oconee Forest
723	curb_inlet	concrete	B07A-Oconee Forest
724	curb_inlet	concrete	B07A-Oconee Forest
725	curb_inlet	concrete	B07A-Oconee Forest
726	curb_inlet	concrete	B07A-Oconee Forest
727	curb_inlet	concrete	B07A-Oconee Forest
728	curb_inlet	concrete	B07A-Oconee Forest
729	curb_inlet	concrete	B07A-Oconee Forest
730	double-wing_inlet	concrete	B07C-Melrose Farm
731	double-wing_inlet	concrete	B07C-Melrose Farm
732	single-wing_inlet	concrete	B07C-Melrose Farm
733	single-wing_inlet	concrete	B07C-Melrose Farm
734	curb_inlet	concrete	C02M-Cherry Hill Landing
735	double-wing_inlet	concrete	B02X-Fern Hill
736	pedestal_inlet	concrete	B02X-Fern Hill



2016 Catch Basin Inventory

	B	C	J
737	double-wing_inlet	concrete	B02X-Fern Hill
738	double-wing_inlet	concrete	B02X-Fern Hill
739	single-wing_inlet	concrete	B02X-Fern Hill
740	double-wing_inlet	concrete	B02X-Fern Hill
741	single-wing_inlet	concrete	B03G-Baker's Acres
742	single-wing_inlet	concrete	B03G-Baker's Acres
743	single-wing_inlet	concrete	B03G-Baker's Acres
744	single-wing_inlet	concrete	B03G-Baker's Acres
745	single-wing_inlet	concrete	B03G-Baker's Acres
746	single-wing_inlet	concrete	B03G-Baker's Acres
747	pedestal_inlet	concrete	B03G-Baker's Acres
748	curb_inlet	concrete	C01R-Brockton Place
749	curb_inlet	concrete	C01R-Brockton Place
750	single-wing_inlet	concrete	C01W-Oaklake
751	single-wing_inlet	concrete	C01W-Oaklake
752	single-wing_inlet	concrete	C01W-Oaklake
753	double-wing_inlet	concrete	C01W-Oaklake
754	double-wing_inlet	concrete	C01W-Oaklake
755	single-wing_inlet	concrete	C01W-Oaklake
756	double-wing_inlet	concrete	C01W-Oaklake
757	double-wing_inlet	concrete	C01W-Oaklake
758	double-wing_inlet	concrete	C01W-Oaklake
759	single-wing_inlet	concrete	C01W-Oaklake
760	single-wing_inlet	concrete	C01W-Oaklake
761	single-wing_inlet	concrete	C01W-Oaklake
762	single-wing_inlet	concrete	C01W-Oaklake
763	single-wing_inlet	concrete	C01W-Oaklake
764	single-wing_inlet	concrete	C01W-Oaklake
765	single-wing_inlet	concrete	C01W-Oaklake
766	single-wing_inlet	concrete	C01W-Oaklake
767	single-wing_inlet	concrete	C01W-Oaklake
768	single-wing_inlet	concrete	C01W-Oaklake
769	single-wing_inlet	concrete	C01W-Oaklake
770	single-wing_inlet	concrete	C01W-Oaklake
771	single-wing_inlet	concrete	C01W-Oaklake
772	double-wing_inlet	concrete	C01W-Oaklake
773	double-wing_inlet	concrete	C01W-Oaklake
774	single-wing_inlet	concrete	C01W-Oaklake
775	single-wing_inlet	concrete	C01W-Oaklake
776	single-wing_inlet	concrete	C01W-Oaklake
777	single-wing_inlet	concrete	C01W-Oaklake
778	single-wing_inlet	concrete	B07E-Southwind Manor
779	single-wing_inlet	concrete	B07E-Southwind Manor
780	single-wing_inlet	concrete	B07E-Southwind Manor
781	single-wing_inlet	concrete	B07E-Southwind Manor
782	single-wing_inlet	concrete	B07E-Southwind Manor

2016 Catch Basin Inventory

	B	C	J
783	single-wing_inlet	concrete	B07E-Southwind Manor
784	single-wing_inlet	concrete	B07E-Southwind Manor
785	single-wing_inlet	concrete	B07E-Southwind Manor
786	single-wing_inlet	concrete	B07E-Southwind Manor
787	single-wing_inlet	concrete	B07E-Southwind Manor
788	single-wing_inlet	concrete	B07E-Southwind Manor
789	single-wing_inlet	concrete	B07E-Southwind Manor
790	single-wing_inlet	concrete	B07E-Southwind Manor
791	single-wing_inlet	concrete	B07E-Southwind Manor
792	single-wing_inlet	concrete	B07E-Southwind Manor
793	curb_inlet	concrete	B07D-Thorntree
794	single-wing_inlet	concrete	B07D-Thorntree
795	curb_inlet	concrete	B07D-Thorntree
796	curb_inlet	concrete	B07D-Thorntree
797	curb_inlet	concrete	B07D-Thorntree
798	curb_inlet	concrete	B07D-Thorntree
799	curb_inlet	concrete	B07D-Thorntree
800	curb_inlet	concrete	B07D-Thorntree
801	curb_inlet	concrete	B07D-Thorntree
802	curb_inlet	concrete	C04B-Broadlands
803	double-wing_inlet	concrete	C04B-Broadlands
804	yard_inlet	metal	C04B-Broadlands
805	curb_inlet	concrete	C04B-Broadlands
806	curb_inlet	concrete	C04B-Broadlands
807	curb_inlet	concrete	C04B-Broadlands
808	curb_inlet	concrete	C04B-Broadlands
809	curb_inlet	concrete	C04B-Broadlands
810	curb_inlet	concrete	C04B-Broadlands
811	curb_inlet	concrete	C04B-Broadlands
812	curb_inlet	concrete	C04B-Broadlands
813	single-wing_inlet	concrete	C04B-Broadlands
814	curb_inlet	concrete	C04B-Broadlands
815	double-wing_inlet	concrete	C04B-Broadlands
816	double-wing_inlet	concrete	C04B-Broadlands
817	double-wing_inlet	concrete	C04B-Broadlands
818	yard_inlet	metal	C04B-Broadlands
819	single-wing_inlet	concrete	C01T-Silverleaf
820	double-wing_inlet	concrete	C01T-Silverleaf
821	double-wing_inlet	concrete	C01T-Silverleaf
822	single-wing_inlet	concrete	C01T-Silverleaf
823	single-wing_inlet	concrete	C01T-Silverleaf
824	single-wing_inlet	concrete	C01T-Silverleaf
825	single-wing_inlet	concrete	C01T-Silverleaf
826	single-wing_inlet	concrete	C01T-Silverleaf
827	single-wing_inlet	concrete	C01T-Silverleaf
828	single-wing_inlet	concrete	C01T-Silverleaf

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	B	C	J
829	single-wing_inlet	concrete	C01T-Silverleaf
830	double-wing_inlet	concrete	C01T-Silverleaf
831	double-wing_inlet	concrete	C01T-Silverleaf
832	single-wing_inlet	concrete	C01T-Silverleaf
833	yard_inlet	concrete	C01T-Silverleaf
834	single-wing_inlet	concrete	C01T-Silverleaf
835	single-wing_inlet	concrete	C01T-Silverleaf
836	single-wing_inlet	concrete	C01T-Silverleaf
837	single-wing_inlet	concrete	C01T-Silverleaf
838	double-wing_inlet	concrete	C01T-Silverleaf
839	double-wing_inlet	concrete	C01T-Silverleaf
840	pedestal_inlet	concrete	C01T-Silverleaf
841	single-wing_inlet	concrete	C01T-Silverleaf
842	single-wing_inlet	concrete	C01T-Silverleaf
843	double-wing_inlet	concrete	C01T-Silverleaf
844	double-wing_inlet	concrete	C01T-Silverleaf
845	single-wing_inlet	concrete	C01T-Silverleaf
846	single-wing_inlet	concrete	C01T-Silverleaf
847	single-wing_inlet	concrete	C01T-Silverleaf
848	single-wing_inlet	concrete	C01T-Silverleaf
849	double-wing_inlet	concrete	C01T-Silverleaf
850	double-wing_inlet	concrete	C01T-Silverleaf
851	single-wing_inlet	concrete	C01T-Silverleaf
852	single-wing_inlet	concrete	C01T-Silverleaf
853	single-wing_inlet	concrete	C01T-Silverleaf
854	single-wing_inlet	concrete	C01T-Silverleaf
855	single-wing_inlet	concrete	C01T-Silverleaf
856	single-wing_inlet	concrete	C01T-Silverleaf
857	single-wing_inlet	concrete	C01T-Silverleaf
858	single-wing_inlet	concrete	C01T-Silverleaf
859	single-wing_inlet	concrete	C01T-Silverleaf
860	single-wing_inlet	concrete	C01T-Silverleaf
861	single-wing_inlet	concrete	C01T-Silverleaf
862	single-wing_inlet	concrete	C01T-Silverleaf
863	double-wing_inlet	concrete	C01T-Silverleaf
864	double-wing_inlet	concrete	C01T-Silverleaf
865	single-wing_inlet	concrete	C01J-Plaza Pkwy
866	single-wing_inlet	concrete	C01J-Plaza Pkwy
867	single-wing_inlet	concrete	C01J-Plaza Pkwy
868	single-wing_inlet	concrete	C01J-Plaza Pkwy
869	double-wing_inlet	concrete	C01J-Plaza Pkwy
870	double-wing_inlet	concrete	C01J-Plaza Pkwy
871	single-wing_inlet	concrete	C01J-Plaza Pkwy
872	single-wing_inlet	concrete	C01J-Plaza Pkwy
873	plain_end	concrete	C01J-Plaza Pkwy
874	pedestal_inlet	concrete	C01J-Plaza Pkwy

## 2016 Catch Basin Inventory

	B	C	J
875	single-wing_inlet	concrete	C01J-Plaza Pkwy
876	single-wing_inlet	concrete	C01J-Plaza Pkwy
877	pedestal_inlet	concrete	C01J-Plaza Pkwy
878	single-wing_inlet	concrete	C01J-Plaza Pkwy
879	single-wing_inlet	concrete	C01J-Plaza Pkwy
880	double-wing_inlet	concrete	C01J-Plaza Pkwy
881	single-wing_inlet	concrete	C01J-Plaza Pkwy
882	pedestal_inlet	concrete	C01J-Plaza Pkwy
883	single-wing_inlet	concrete	C01J-Plaza Pkwy
884	single-wing_inlet	concrete	C01J-Plaza Pkwy
885	single-wing_inlet	concrete	C01J-Plaza Pkwy
886	single-wing_inlet	concrete	C01J-Plaza Pkwy
887	single-wing_inlet	concrete	C01J-Plaza Pkwy
888	single-wing_inlet	concrete	Virgil Langford Rd
889	single-wing_inlet	concrete	Virgil Langford Rd
890	single-wing_inlet	concrete	Virgil Langford Rd
891	single-wing_inlet	concrete	Virgil Langford Rd
892	single-wing_inlet	concrete	Virgil Langford Rd
893	single-wing_inlet	concrete	Virgil Langford Rd
894	single-wing_inlet	concrete	Virgil Langford Rd
895	single-wing_inlet	concrete	Virgil Langford Rd
896	single-wing_inlet	concrete	Virgil Langford Rd
897	single-wing_inlet	concrete	Oconee Connector
898	single-wing_inlet	concrete	Oconee Connector
899	single-wing_inlet	concrete	Oconee Connector
900	single-wing_inlet	concrete	Oconee Connector
901	single-wing_inlet	concrete	Oconee Connector
902	single-wing_inlet	concrete	Oconee Connector
903	single-wing_inlet	concrete	Oconee Connector
904	single-wing_inlet	concrete	Oconee Connector
905	single-wing_inlet	concrete	Oconee Connector
906	single-wing_inlet	concrete	Oconee Connector
907	single-wing_inlet	concrete	Oconee Connector
908	single-wing_inlet	concrete	Oconee Connector
909	single-wing_inlet	concrete	Oconee Connector
910	single-wing_inlet	concrete	Oconee Connector
911	single-wing_inlet	concrete	Oconee Connector
912	single-wing_inlet	concrete	Oconee Connector
913	single-wing_inlet	concrete	Oconee Connector
914	single-wing_inlet	concrete	Oconee Connector
915	single-wing_inlet	concrete	Oconee Connector
916	single-wing_inlet	concrete	Oconee Connector
917	single-wing_inlet	concrete	Oconee Connector
918	single-wing_inlet	concrete	Oconee Connector
919	double-wing_inlet	concrete	Oconee Connector
920	double-wing_inlet	concrete	Oconee Connector

## 2016 Catch Basin Inventory

	B	C	J
921	single-wing_inlet	concrete	Oconee Connector
922	single-wing_inlet	concrete	Oconee Connector
923	single-wing_inlet	concrete	Oconee Connector
924	single-wing_inlet	concrete	Oconee Connector
925	single-wing_inlet	concrete	Oconee Connector
926	single-wing_inlet	concrete	Oconee Connector
927	single-wing_inlet	concrete	Oconee Connector
928	single-wing_inlet	concrete	Oconee Connector
929	single-wing_inlet	concrete	Oconee Connector
930	single-wing_inlet	concrete	Oconee Connector
931	single-wing_inlet	concrete	Oconee Connector
932	single-wing_inlet	concrete	Oconee Connector
933	single-wing_inlet	concrete	Oconee Connector
934	single-wing_inlet	concrete	Oconee Connector
935	double-wing_inlet	concrete	Oconee Connector
936	single-wing_inlet	concrete	Epps Bridge Pkwy
937	single-wing_inlet	concrete	Epps Bridge Pkwy
938	single-wing_inlet	concrete	Epps Bridge Pkwy
939	single-wing_inlet	concrete	Old Epps Bridge Rd
940	single-wing_inlet	concrete	Dowdy Rd
941	single-wing_inlet	concrete	Dowdy Rd
942	pedestal_inlet	concrete	B02G-Power Ridge
943	single-wing_inlet	concrete	B02G-Power Ridge
944	single-wing_inlet	concrete	B02G-Power Ridge
945	single-wing_inlet	concrete	B02G-Power Ridge
946	single-wing_inlet	concrete	B02G-Power Ridge
947	single-wing_inlet	concrete	B02G-Power Ridge
948	single-wing_inlet	concrete	B02G-Power Ridge
949	single-wing_inlet	concrete	B02G-Power Ridge
950	double-wing_inlet	concrete	B02G-Power Ridge
951	single-wing_inlet	concrete	B02G-Power Ridge
952	single-wing_inlet	concrete	B02G-Power Ridge
953	single-wing_inlet	concrete	B02G-Power Ridge
954	single-wing_inlet	concrete	B02G-Power Ridge
955	single-wing_inlet	concrete	B02G-Power Ridge
956	single-wing_inlet	concrete	B02G-Power Ridge
957	double-wing_inlet	concrete	B02G-Power Ridge
958	double-wing_inlet	concrete	B02G-Power Ridge
959	double-wing_inlet	concrete	B02G-Power Ridge
960	double-wing_inlet	concrete	B02G-Power Ridge
961	double-wing_inlet	concrete	B02G-Power Ridge
962	double-wing_inlet	concrete	B02G-Power Ridge
963	single-wing_inlet	concrete	B02G-Power Ridge
964	double-wing_inlet	concrete	B02G-Power Ridge
965	double-wing_inlet	concrete	B02G-Power Ridge
966	double-wing_inlet	concrete	B02G-Power Ridge

2016 Catch Basin Inventory

	B	C	J
967	double-wing_inlet	concrete	B02G-Power Ridge
968	double-wing_inlet	concrete	B02G-Power Ridge
969	single-wing_inlet	concrete	B01J-Dials Mill Plantation
970	single-wing_inlet	concrete	B01J-Dials Mill Plantation
971	single-wing_inlet	concrete	B01J-Dials Mill Plantation
972	single-wing_inlet	concrete	B01J-Dials Mill Plantation
973	single-wing_inlet	concrete	B01J-Dials Mill Plantation
974	single-wing_inlet	concrete	B01J-Dials Mill Plantation
975	single-wing_inlet	concrete	B01J-Dials Mill Plantation
976	single-wing_inlet	concrete	B01J-Dials Mill Plantation
977	single-wing_inlet	concrete	B01J-Dials Mill Plantation
978	single-wing_inlet	concrete	B01J-Dials Mill Plantation
979	single-wing_inlet	concrete	B01J-Dials Mill Plantation
980	single-wing_inlet	concrete	B01J-Dials Mill Plantation
981	single-wing_inlet	concrete	B01J-Dials Mill Plantation
982	double-wing_inlet	concrete	B01J-Dials Mill Plantation
983	double-wing_inlet	concrete	B01J-Dials Mill Plantation
984	single-wing_inlet	concrete	B01J-Dials Mill Plantation
985	single-wing_inlet	concrete	B01J-Dials Mill Plantation
986	single-wing_inlet	concrete	B01J-Dials Mill Plantation
987	single-wing_inlet	concrete	B01J-Dials Mill Plantation
988	single-wing_inlet	concrete	B01J-Dials Mill Plantation
989	double-wing_inlet	concrete	B01J-Dials Mill Plantation
990	single-wing_inlet	concrete	B01J-Dials Mill Plantation
991	single-wing_inlet	concrete	B01K-Belfair
992	double-wing_inlet	concrete	B01K-Belfair
993	double-wing_inlet	concrete	B01K-Belfair
994	double-wing_inlet	concrete	B01K-Belfair
995	pedestal_inlet	concrete	B01K-Belfair
996	curb_inlet	metal	B01K-Belfair
997	curb_inlet	metal	B01K-Belfair
998	single-wing_inlet	concrete	B01K-Belfair
999	double-wing_inlet	concrete	B01K-Belfair
1000	single-wing_inlet	concrete	B01K-Belfair
1001	single-wing_inlet	concrete	B01K-Belfair
1002	single-wing_inlet	concrete	B01K-Belfair
1003	single-wing_inlet	concrete	B01K-Belfair
1004	single-wing_inlet	concrete	B01K-Belfair
1005	double-wing_inlet	concrete	B01K-Belfair
1006	double-wing_inlet	concrete	B01K-Belfair
1007	double-wing_inlet	concrete	B01K-Belfair
1008	single-wing_inlet	concrete	B01K-Belfair
1009	single-wing_inlet	concrete	B01K-Belfair
1010	single-wing_inlet	concrete	B01K-Belfair
1011	single-wing_inlet	concrete	B01K-Belfair
1012	single-wing_inlet	concrete	B01K-Belfair

## 2016 Catch Basin Inventory

	B	C	J
1013	single-wing_inlet	concrete	B01K-Belfair
1014	single-wing_inlet	concrete	B01K-Belfair
1015	single-wing_inlet	concrete	B01K-Belfair
1016	single-wing_inlet	concrete	B01K-Belfair
1017	single-wing_inlet	concrete	B01K-Belfair
1018	single-wing_inlet	concrete	B01K-Belfair
1019	single-wing_inlet	concrete	B01K-Belfair
1020	double-wing_inlet	concrete	B01K-Belfair
1021	double-wing_inlet	concrete	B01K-Belfair
1022	single-wing_inlet	concrete	B01K-Belfair
1023	single-wing_inlet	concrete	B01K-Belfair
1024	single-wing_inlet	concrete	B01K-Belfair
1025	double-wing_inlet	concrete	B01K-Belfair
1026	double-wing_inlet	concrete	B01K-Belfair
1027	single-wing_inlet	concrete	B01K-Belfair
1028	single-wing_inlet	concrete	B01K-Belfair
1029	double-wing_inlet	concrete	B01K-Belfair
1030	single-wing_inlet	concrete	B01K-Belfair
1031	single-wing_inlet	concrete	B01K-Belfair
1032	single-wing_inlet	concrete	B01K-Belfair
1033	single-wing_inlet	concrete	B01K-Belfair
1034	single-wing_inlet	concrete	B01K-Belfair
1035	single-wing_inlet	concrete	B01K-Belfair
1036	single-wing_inlet	concrete	B01K-Belfair
1037	single-wing_inlet	concrete	B01K-Belfair
1038	curb_inlet	concrete	B01K-Belfair
1039	double-wing_inlet	concrete	C01AF-Meridian
1040	double-wing_inlet	concrete	C01AF-Meridian
1041	pedestal_inlet	concrete	C01AF-Meridian
1042	double-wing_inlet	concrete	C01AF-Meridian
1043	double-wing_inlet	concrete	C01AF-Meridian
1044	pedestal_inlet	concrete	C01AF-Meridian
1045	single-wing_inlet	concrete	C01AF-Meridian
1046	single-wing_inlet	concrete	C01AF-Meridian
1047	single-wing_inlet	concrete	C01AF-Meridian
1048	single-wing_inlet	concrete	C01AF-Meridian
1049	single-wing_inlet	concrete	C01AF-Meridian
1050	single-wing_inlet	concrete	C01AF-Meridian
1051	single-wing_inlet	concrete	C01AF-Meridian
1052	single-wing_inlet	concrete	C01AF-Meridian
1053	single-wing_inlet	concrete	C01AF-Meridian
1054	single-wing_inlet	concrete	C01AF-Meridian
1055	single-wing_inlet	concrete	C01AF-Meridian
1056	double-wing_inlet	concrete	C01AF-Meridian
1057	double-wing_inlet	concrete	C01AF-Meridian
1058	single-wing_inlet	concrete	C01AF-Meridian

## 2016 Catch Basin Inventory

	B	C	J
1059	single-wing_inlet	concrete	C01AF-Meridian
1060	single-wing_inlet	concrete	C01AF-Meridian
1061	single-wing_inlet	concrete	C01AF-Meridian
1062	single-wing_inlet	concrete	C01AF-Meridian
1063	single-wing_inlet	concrete	C01AF-Meridian
1064	single-wing_inlet	concrete	C01AF-Meridian
1065	single-wing_inlet	concrete	C01AF-Meridian
1066	single-wing_inlet	concrete	C01AF-Meridian
1067	single-wing_inlet	concrete	C01AF-Meridian
1068	single-wing_inlet	concrete	C01AF-Meridian
1069	single-wing_inlet	concrete	C01AF-Meridian
1070	double-wing_inlet	concrete	C01AF-Meridian
1071	pedestal_inlet	concrete	C01AF-Meridian
1072	single-wing_inlet	concrete	C01AF-Meridian
1073	single-wing_inlet	concrete	C01AF-Meridian
1074	single-wing_inlet	concrete	C01AF-Meridian
1075	double-wing_inlet	concrete	C01AF-Meridian
1076	double-wing_inlet	concrete	C01AF-Meridian
1077	single-wing_inlet	concrete	C01AF-Meridian
1078	single-wing_inlet	concrete	C01AF-Meridian
1079	single-wing_inlet	concrete	C01AF-Meridian
1080	single-wing_inlet	concrete	C01AF-Meridian
1081	single-wing_inlet	concrete	C01AF-Meridian
1082	single-wing_inlet	concrete	C01AF-Meridian
1083	single-wing_inlet	concrete	C01AF-Meridian
1084	single-wing_inlet	concrete	C01AF-Meridian
1085	single-wing_inlet	concrete	C01AF-Meridian
1086	double-wing_inlet	concrete	B03E-Old Waverly
1087	double-wing_inlet	concrete	B03E-Old Waverly
1088	double-wing_inlet	concrete	B03E-Old Waverly
1089	single-wing_inlet	concrete	B03E-Old Waverly
1090	single-wing_inlet	concrete	B03E-Old Waverly
1091	double-wing_inlet	concrete	B03E-Old Waverly
1092	double-wing_inlet	concrete	B03E-Old Waverly
1093	single-wing_inlet	concrete	B03E-Old Waverly
1094	single-wing_inlet	concrete	B03E-Old Waverly
1095	double-wing_inlet	concrete	B03E-Old Waverly
1096	double-wing_inlet	concrete	B03E-Old Waverly
1097	double-wing_inlet	concrete	B03E-Old Waverly
1098	double-wing_inlet	concrete	B03E-Old Waverly
1099	double-wing_inlet	concrete	B03E-Old Waverly
1100	double-wing_inlet	concrete	B03E-Old Waverly
1101	single-wing_inlet	concrete	B03E-Old Waverly
1102	single-wing_inlet	concrete	B03E-Old Waverly
1103	double-wing_inlet	concrete	B03E-Old Waverly
1104	double-wing_inlet	concrete	B03E-Old Waverly



## 2016 Catch Basin Inventory

	B	C	J
1105	double-wing_inlet	concrete	B03E-Old Waverly
1106	double-wing_inlet	concrete	B03E-Old Waverly
1107	double-wing_inlet	concrete	B03E-Old Waverly
1108	single-wing_inlet	concrete	B03E-Old Waverly
1109	single-wing_inlet	concrete	B03E-Old Waverly
1110	single-wing_inlet	concrete	B03E-Old Waverly
1111	single-wing_inlet	concrete	B03E-Old Waverly
1112	single-wing_inlet	concrete	B03E-Old Waverly
1113	single-wing_inlet	concrete	B03E-Old Waverly
1114	single-wing_inlet	concrete	B03E-Old Waverly
1115	single-wing_inlet	concrete	B03E-Old Waverly
1116	single-wing_inlet	concrete	B03E-Old Waverly
1117	single-wing_inlet	concrete	B03E-Old Waverly
1118	double-wing_inlet	concrete	B03E-Old Waverly
1119	single-wing_inlet	concrete	B03E-Old Waverly
1120	single-wing_inlet	concrete	B03E-Old Waverly
1121	double-wing_inlet	concrete	B03E-Old Waverly
1122	double-wing_inlet	concrete	B03E-Old Waverly
1123	single-wing_inlet	concrete	B03E-Old Waverly