

Catch Basin Inventory

	A	B	C	J	K
1	OBJECTID_1	TYPE	MATERIAL	INSPECTION_YR	POINT_NAME
2	39	nonstandard inlet	concrete	2017	C02-1.1.3-Timber Mill Run
3	47	nonstandard inlet	concrete	2017	C02-1.1.2-Timber Mill Run
4	52	double wing inlet	concrete	2019	C02-2.1.50-Moss Creek
5	58	pedestal inlet	concrete	2019	C02-2.2.4-Moss Creek
6	59	double wing inlet	concrete	2019	C02-2.2.3.1-Moss Creek
7	61	single wing inlet	concrete	2019	C02-2.3.2-Moss Creek
8	62	single wing inlet	concrete	2019	STRUCTURES-Moss Creek
9	66	double wing inlet	concrete	2019	C02-2.5.2-Moss Creek
10	67	double wing inlet	concrete	2019	C02-2.5.3-Moss Creek
11	68	single wing inlet	concrete	2019	C02-2.5.4-Moss Creek
12	69	single wing inlet	concrete	2019	C02-2.5.4.1-Moss Creek
13	70	single wing inlet	concrete	2019	C02-2.5.5-Moss Creek
14	71	pedestal inlet	concrete	2019	C02-2.5.6-Moss Creek
15	72	nonstandard inlet	metal	2015	C02-3.1.1-Twelve Oaks
16	73	nonstandard inlet	metal	2015	C02-3.1.2-Twelve Oaks
17	74	nonstandard inlet	metal	2015	C02-3.2.1-Twelve Oaks
18	75	nonstandard inlet	metal	2015	C02-3.2.2-Twelve Oaks
19	76	nonstandard inlet	metal	2015	C02-3.3.1-Twelve Oaks
20	77	nonstandard inlet	metal	2015	C02-3.3.2-Twelve Oaks
21	78	nonstandard inlet	metal	2015	C02-3.4.1-Twelve Oaks
22	79	nonstandard inlet	metal	2015	C02-3.4.2-Twelve Oaks
23	80	nonstandard inlet	metal	2015	C02-3.5.1-Twelve Oaks
24	81	nonstandard inlet	metal	2015	C02-3.5.2-Twelve Oaks
25	82	nonstandard inlet	concrete		B06-1.1.1-Hog Mtn Rd
26	83	curb inlet	metal		B06-1.1.2-Hog Mtn Rd
27	85	yard inlet	brick		B06-1.3.2-Hog Mtn Rd
28	86	yard inlet	brick		B06-1.3.3-hog Mtn Rd
29	87	nonstandard inlet	concrete		B06-1.3.4-Hog Mtn Rd
30	88	nonstandard inlet	concrete		B06-2.1.1-Hog Mtn Rd
31	89	nonstandard inlet	brick		B06-2.2.1-Hog Mtn Rd
32	91	nonstandard inlet	concrete	2019	B06-3.1.1-Daniell Plantation
33	92	nonstandard inlet	concrete	2019	B06-3.1.2-Daniell Plantation
34	93	pedestal inlet	concrete	2019	B06-3.1.3-Daniell Plantation
35	94	nonstandard inlet	concrete	2019	B06-3.2.1-Daniell Plantation
36	96	nonstandard inlet	concrete	2019	B06-3.3.2-Daniell Plantation
37	97	nonstandard inlet	concrete	2019	B06-3.3.3-Daniell Plantation
38	98	nonstandard inlet	concrete	2019	B06-3.3.4-Daniell Plantation
39	99	nonstandard inlet	brick	2019	B06-3.3.5-Daniell Plantation
40	100	nonstandard inlet	concrete	2019	B06-3.4.1-Daniell Plantation
41	103	nonstandard inlet	concrete	2019	B06-3.5.2-Daniell Plantation
42	105	nonstandard inlet	concrete	2019	B06-3.6.2-Daniell Plantation
43	106	nonstandard inlet	concrete	2019	B06-3.6.3-Daniell Plantation
44	107	nonstandard inlet	concrete	2019	B06-3.6.4-Daniell Plantation
45	109	nonstandard inlet	concrete	2019	B06-3.7.2-Daniell Plantation
46	110	nonstandard inlet	concrete	2019	B06-3.8.2-Daniell Plantation
47	114	nonstandard inlet	concrete	2019	B06-3.9.3-Daniell Plantation
48	115	nonstandard inlet	concrete	2019	B06-3.9.3-Daniell Plantation
49	116	nonstandard inlet	concrete	2019	B06-3.10.1-Daniell Plantation
50	117	nonstandard inlet	concrete	2019	B06-11.1-Daniell Plantation
51	118	nonstandard inlet	concrete	2019	B06-3.11.2-Daniell Plantation
52	119	nonstandard inlet	concrete	2019	B06-3.12.1-Daniell Plantation
53	120	nonstandard inlet	concrete	2019	B06-3.12.2-Daniell Plantation
54	122	nonstandard inlet	concrete	2019	B06-3.13.2-Daniell Plantation

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55	123	nonstandard inlet	concrete	2019	B06-3.13.3-Daniell Plantation
56	126	double wing inlet	concrete	2019	B06-3.14.3-Daniell Plantation
57	136	nonstandard inlet	metal	2020	B02-3.1.2-Fernwood
58	137	nonstandard inlet	metal	2020	B02-3.1.3-Fernwood
59	138	yard inlet	metal	2020	B02-3.1.4-Fernwood
60	140	nonstandard inlet	metal	2020	B02-3.2.3-Fernwood
61	141	nonstandard inlet	metal	2020	B02-3.2.4-Fernwood
62	143	nonstandard inlet	metal	2020	B02-3.3.4-Fernwood
63	144	nonstandard inlet	metal	2020	B02-3.3.3-Fernwood
64	147	yard inlet	concrete	2020	B02-3.4.2-Fernwood
65	149	nonstandard inlet	metal	2020	B02-3.4.4-Fernwood
66	150	nonstandard inlet	metal	2020	B02-3.4.3-Fernwood
67	151	nonstandard inlet	metal	2020	B02-3.5.2-Fernwood
68	152	nonstandard inlet	metal	2020	B02-3.5.1-Fernwood
69	153	nonstandard inlet	metal	2020	B02-3.6.2-Fernwood
70	155	nonstandard inlet	metal	2020	B02-3.6.3-Fernwood
71	158	nonstandard inlet	metal	2020	B02-3.7.2-Fernwood
72	159	nonstandard inlet	metal	2020	B02-3.7.3-Fernwood
73	160	nonstandard inlet	concrete	2020	B02-4.1.1-Fernwood
74	161	nonstandard inlet	concrete	2020	B02-4.2.1-Fernwood
75	162	nonstandard inlet	concrete	2020	B02-4.2.2-Fernwood
76	163	nonstandard inlet	concrete	2020	B02-4.2.3-Fernwood
77	164	nonstandard inlet	concrete	2020	B02-4.2.4-Fernwood
78	165	nonstandard inlet	concrete	2020	B02-4.3.1-Fernwood
79	166	nonstandard inlet	concrete	2020	B02-4.3.2-Fernwood
80	167	curb inlet	metal	2020	B02-4.2.5-Fernwood
81	168	nonstandard inlet	brick	2020	B02-4.4.1-Fernwood
82	169	nonstandard inlet	brick	2020	B02-4.4.2-Fernwood
83	170	nonstandard inlet	brick	2020	B02-4.4.3-Fernwood
84	171	nonstandard inlet	brick	2020	B02-4.4.4-Fernwood
85	172	nonstandard inlet	brick	2020	B02-4.5.1-Fernwood
86	173	nonstandard inlet	brick	2020	B02-4.5.2-Fernwood
87	175	nonstandard inlet	brick	2020	B02-4.6.1-Fernwood
88	176	nonstandard inlet	brick	2020	B02-4.6.2-Fernwood
89	182	double wing inlet	concrete	2016	B02-2.1.2-Trotters Walk
90	183	single wing inlet	concrete	2016	B02-2.2.2-Trotters Walk
91	184	single wing inlet	concrete	2016	B02-2.2.3-Trotters Walk
92	185	single wing inlet	concrete	2016	B02-2.2.4-Trotters Walk
93	186	single wing inlet	concrete	2016	STRUCTURES-Trotters Walk
94	192	double wing inlet	concrete	2016	B02-2.3.2-Trotters Walk
95	193	double wing inlet	concrete	2016	B02-2.3.3-Trotters Walk
96	194	single wing inlet	concrete	2016	B02-2.3.4-Trotters Walk
97	195	single wing inlet	concrete	2016	STRUCTURES-Trotters Walk
98	196	single wing inlet	concrete	2016	B02-2.3.6-Trotters Walk
99	221	yard_inlet	concrete	2019	B04-6.2.1-Founders Blvd
100	222	yard_inlet	concrete	2019	B04-6.2.2-Founders Blvd
101	223	yard_inlet	concrete	2019	B04-6.2.3-Founders Blvd
102	224	non-standard_inlet	metal	2019	B04-6.3.1-Founders Blvd
103	225	non-standard_inlet	metal	2019	B04-6.3.2-Founders Blvd
104	228	single-wing_inlet	concrete	2019	B04-6.4.2-Founders Blvd
105	229	single-wing_inlet	concrete	2019	B04-6.4.2.1-Founders Blvd
106	231	single-wing_inlet	concrete	2019	B04-6.4.4-Founders Blvd
107	232	single-wing_inlet	concrete	2019	B04-6.4.4.1-Founders Blvd
108	233	single-wing_inlet	concrete	2019	B04-6.4.5-Founders Blvd

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109	234	single-wing_inlet	concrete	2019	B04-6.4.6-Founders Blvd
110	235	non-standard_inlet	metal	2019	B04-6.4.7-Founders Blvd
111	236	non-standard_inlet	metal	2019	B04-6.4.8-Founders Blvd
112	237	non-standard_inlet	metal	2019	B04-6.4.9-Founders Blvd
113	239	double-wing_inlet	concrete	2019	B04-6.8.1-Founders Grove
114	242	double-wing_inlet	concrete	2019	B04-6.9.2-Founders Grove
115	243	double-wing_inlet	concrete	2019	B04-6.9.3-Founders Grove
116	245	double-wing_inlet	concrete	2019	B04-6.10.1-Founders Grove
117	250	single-wing_inlet	concrete	2019	B04-6.11.1-Founders Grove
118	251	single-wing_inlet	concrete	2019	B04-6.11.1.1-Founders Grove
119	252	double-wing_inlet	concrete	2019	B04-6.11.2-Founders Grove
120	253	double-wing_inlet	concrete	2019	B04-6.11.2.2-Founders Grove
121	258	double-wing_inlet	concrete	2019	B04-6.11.6-Founders Grove
122	259	double-wing_inlet	concrete	2019	B04-6.11.7-Founders Grove
123	260	double-wing_inlet	concrete	2019	B04-6.12.1-Founders Grove
124	262	double-wing_inlet	concrete	2019	B04-6.12.1-Founders Grove
125	263	double-wing_inlet	concrete	2019	B04-6.12.2-Founders Grove
126	264	pedistal_inlet	concrete	2019	B04-6.12.3-Founders Grove
127	267	single-wing_inlet	concrete	2019	B04-6.12.6-Founders Grove
128	268	single-wing_inlet	concrete	2019	B04-6.12.7-Founders Grove
129	269	single-wing_inlet	concrete	2019	B04-6.12.5.1-Founders Grove
130	270	single-wing_inlet	concrete	2019	B04-6.12.5.2-Founders Grove
131	271	single-wing_inlet	concrete	2019	B04-6.12.5.01-Founders Grove
132	272	single-wing_inlet	concrete	2019	B04-6.12.5.02-Founders Grove
133	273	single-wing_inlet	concrete	2019	B04-6.12.1.2-Founders Grove
134	274	single-wing_inlet	concrete	2019	B04-6.12.1.1-Founders Grove
135	280	double-wing_inlet	concrete	2019	B04-6.13.1-Founders Grove
136	281	double-wing_inlet	concrete	2019	B04-6.13.2-Founders Grove
137	932	double-wing_inlet	concrete	2019	B04-6.14.2-Founders Grove
138	933	double-wing_inlet	concrete	2019	B04-6.14.3-Founders Grove
139	934	single-wing_inlet	concrete	2019	B04-6.15.2-Founders Grove
140	935	single-wing_inlet	concrete	2019	B04-6.15.1-Founders Grove
141	938	single-wing_inlet	concrete	2019	B04-6.16.2-Founders Grove
142	939	single-wing_inlet	concrete	2019	B04-6.16.3-Founders Grove
143	941	single-wing_inlet	concrete	2019	B04-6.17.1-Founders Grove
144	942	single-wing_inlet	concrete	2019	B04-6.17.2-Founders Grove
145	943	single-wing_inlet	concrete	2019	B04-6.17.3-Founders Grove
146	945	double-wing_inlet	concrete	2019	B04-6.18.1-Founders Grove
147	946	double-wing_inlet	concrete	2019	B04-6.18.2-Founders Grove
148	947	single-wing_inlet	concrete	2019	B04-6.18.2.1-Founders Grove
149	948	single-wing_inlet	concrete	2019	B04-6.18.3-Founders Grove
150	950	single-wing_inlet	concrete	2019	B04-6.18.5-Founders Grove
151	951	single-wing_inlet	concrete	2019	B04-6.18.5.1-Founders Grove
152	953	single-wing_inlet	concrete	2019	B04-6.18.7-Founders Grove
153	954	single-wing_inlet	concrete	2019	B04-6.18.8-Founders Grove
154	955	double-wing_inlet	concrete	2019	B04-6.19.1-Founders Grove
155	956	double-wing_inlet	concrete	2019	B04-6.19.2-Founders Grove
156	958	pedistal_inlet	concrete	2019	B04-6.20.1-Founders Grove
157	293	double wing inlet	metal	2019	C04-2.1.2-Victoria Station
158	294	single wing inlet	metal	2019	C04-2.1.4-Victoria Station
159	297	nonstandard inlet	metal	2019	C04-2.2.2-Victoria Station
160	299	double wing inlet	metal	2019	C04-2.3.2-Victoria Station
161	300	double wing inlet	metal	2019	C04-2.3.3-Victoria Station
162	301	double wing inlet	metal	2019	C04-2.3.3.1-Victoria Station

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163	302	double wing inlet	metal	2019	C04-2.3.4-Victoria Station
164	305	double wing inlet	metal	2019	C04-2.4.2-Victoria Station
165	308	double wing inlet	metal	2019	C04-2.5.2-Victoria Station
166	309	double wing inlet	metal	2019	C04-2.5.3-Victoria Station
167	313	double wing inlet	concrete	2019	C04-2.6.2-Victoria Station
168	314	double wing inlet	concrete	2019	C04-2.6.3-Victoria Station
169	315	single wing inlet	concrete	2019	C04-2.6.3.1-Victoria Station
170	316	single wing inlet	concrete	2019	C04-2.6.3.2-Victoria Station
171	317	single wing inlet	concrete	2019	C04-2.6.4-Victoria Station
172	320	double wing inlet	concrete	2019	C04-2.7.2-Victoria Station
173	321	double wing inlet	concrete	2019	C04-2.7.3-Victoria Station
174	322	pedestal inlet	concrete	2019	C04-2.7.4-Victoria Station
175	325	single wing inlet	concrete	2019	C04-2.8.2-Victoria Station
176	326	single wing inlet	concrete	2019	C04-2.8.2.1-Victoria Station
177	327	pedestal inlet	concrete	2019	C04-2.8.2.2-Victoria Station
178	328	double wing inlet	concrete	2019	C04-2.8.3-Victoria Station
179	329	double wing inlet	concrete	2019	C04-2.8.3.1-Victoria Station
180	331	double wing inlet	brick	2016	C03-6.1.2-Ivywood South
181	333	single wing inlet	brick	2016	C03-6.2.2-Ivywood South
182	334	single wing inlet	brick	2016	C03-6.2.3-Ivywood South
183	335	double wing inlet	metal	2016	C03-6.3.2-Ivywood South
184	336	nonstandard inlet	metal	2016	C03-6.3.3-Ivywood South
185	337	nonstandard inlet	metal	2016	C03-6.3.3.1-Ivywood South
186	338	nonstandard inlet	metal	2016	C03-6.3.3.2-Ivywood South
187	341	nonstandard inlet	metal	2016	C03-6.4.3-Ivywood South
188	342	nonstandard inlet	metal	2016	C03-6.4.4-Ivywood South
189	345	nonstandard inlet	metal	2016	C03-6.5.2-Ivywood South
190	346	nonstandard inlet	metal	2016	C03-6.5.3-Ivywood South
191	347	nonstandard inlet	metal	2016	C03-6.5.4-Ivywood South
192	349	nonstandard inlet	metal	2016	C03-6.6.2-Ivywood South
193	350	nonstandard inlet	metal	2016	C03-6.6.3-Ivywood South
194	351	pedestal inlet	concrete	2016	C03-6.6.4-Ivywood South
195	357	nonstandard inlet	metal	2016	C03-6.10.2-Ivywood South
196	358	nonstandard inlet	metal	2016	C03-6.10.3-Ivywood South
197	360	nonstandard inlet	brick	2016	C03-6.12.2-Ivywood South
198	361	nonstandard inlet	metal	2016	C03-6.12.3-Ivywood South
199	362	nonstandard inlet	concrete	2016	C03-6.12.4-Ivywood South
200	363	nonstandard inlet	metal	2016	C03-6.12.5-Ivywood South
201	23	single wing inlet	brick	2016	C03-6.2.4-Ivywood South
202	28	double wing inlet	concrete	2016	C03-6.2.3-Ivywood South
203	29	single wing inlet	concrete	2016	C03-6.2.3.1-Ivywood South
204	30	single wing inlet	concrete	2016	C03-6.2.3.1.1-Ivywood South
205	31	double wing inlet	concrete	2016	C03-6.2.3.2-Ivywood South
206	32	single wing inlet	concrete	2016	C03-6.2.4-Ivywood South
207	33	single wing inlet	concrete	2016	C03-6.2.4.1-Ivywood South
208	36	pedestal inlet	concrete	2016	C03-6.2.7-Ivywood South
209	379	nonstandard inlet	concrete	2016	C02-4.19.2-Crystal Hills
210	380	nonstandard inlet	concrete	2016	C02-4.19.3-Crystal Hills
211	381	nonstandard inlet	concrete	2016	C02-4.22.2-Crystal Hills
212	383	nonstandard inlet	concrete	2016	C02-4.22.3-Crystal Hills
213	384	nonstandard inlet	concrete	2016	C02-4.23.3-Crystal Hills
214	385	nonstandard inlet	concrete	2016	C02-4.23.2-Crystal Hills
215	388	nonstandard inlet	concrete	2016	C02-4.24.2-Crystal Hills
216	389	nonstandard inlet	concrete	2016	C02-4.24.3-Crystal Hills

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217	391	nonstandard inlet	concrete	2016	C02-4.25.3-Crystal Hills
218	392	nonstandard inlet	concrete	2016	C02-4.25.2-Crystal Hills
219	394	nonstandard inlet	concrete	2016	C02-4.26.2-Crystal Hills
220	395	nonstandard inlet	concrete	2016	C02-4.26.3-Crystal Hills
221	755	nonstandard inlet	concrete	2016	C02-4.1.2-Crystal Hills
222	760	nonstandard inlet	concrete	2016	C02-4.2.2-Crystal Hills
223	762	nonstandard inlet	concrete	2016	C02-4.3.2-Crystal Hills
224	773	nonstandard inlet	concrete	2016	C02-4.7.2-Crystal Hills
225	777	nonstandard inlet	concrete	2016	C02-4.8.2-Crystal Hills
226	781	nonstandard inlet	concrete	2016	C02-4.10.2-Crystal Hills
227	787	nonstandard inlet	concrete	2016	C02-4.11.3-Crystal Hills
228	803	nonstandard inlet	concrete	2016	C02-4.17.2-Crystal Hills
229	807	nonstandard inlet	concrete	2016	C02-4.18.2-Crystal Hills
230	809	nonstandard inlet	concrete	2016	C02-4.18.3-Crystal Hills
231	810	nonstandard inlet	concrete	2016	C02-4.20.3-Crystal Hills
232	811	nonstandard inlet	concrete	2016	C02-4.20.2-Crystal Hills
233	814	nonstandard inlet	concrete	2016	C02-4.21.2-Crystal Hills
234	815	nonstandard inlet	concrete	2016	C02-4.21.3-Crystal Hills
235	739	curb inlet	concrete	2016	C02-7.17.2-Lake Wellbrook
236	453	nonstandard inlet	concrete	2016	C02-7.10.2-Lake Wellbrook
237	455	nonstandard inlet	concrete	2016	C02-7.11.3-Lake Wellbrook
238	456	nonstandard inlet	concrete	2016	C02-7.11.2-Lake Wellbrook
239	457	nonstandard inlet	concrete	2016	C02-7.11.2.1-Lake Wellbrook
240	458	nonstandard inlet	concrete	2016	C02-7.11.2.2-Lake Wellbrook
241	459	nonstandard inlet	concrete	2016	C02-7.12.6-Lake Wellbrook
242	460	nonstandard inlet	concrete	2016	C02-7.12.5-Lake Wellbrook
243	461	nonstandard inlet	concrete	2016	C02-7.12.4-Lake Wellbrook
244	462	nonstandard inlet	concrete	2016	C02-7.12.3-Lake Wellbrook
245	463	nonstandard inlet	concrete	2016	C02-7.12.2-Lake Wellbrook
246	466	nonstandard inlet	concrete	2016	C02-7.10.5-Lake Wellbrook
247	467	nonstandard inlet	concrete	2016	C02-7.10.6-Lake Wellbrook
248	468	nonstandard inlet	concrete	2016	C02-7.10.7-Lake Wellbrook
249	470	nonstandard inlet	concrete	2016	C02-7.13.3-Lake Wellbrook
250	471	nonstandard inlet	concrete	2016	C02-7.13.3.1-Lake Wellbrook
251	472	nonstandard inlet	concrete	2016	C02-7.13.4-Lake Wellbrook
252	473	nonstandard inlet	concrete	2016	C02-7.13.5-Lake Wellbrook
253	474	nonstandard inlet	concrete	2016	C02-7.13.5.1-Lake Wellbrook
254	476	nonstandard inlet	concrete	2016	C02-7.13.7-Lake Wellbrook
255	477	nonstandard inlet	concrete	2016	C02-7.13.8-Lake Wellbrook
256	479	nonstandard inlet	concrete	2016	C02-7.14.2-Lake Wellbrook
257	480	nonstandard inlet	concrete	2016	C02-7.14.3-Lake Wellbrook
258	483	nonstandard inlet	concrete	2016	C02-7.15.4-Lake Wellbrook
259	485	nonstandard inlet	concrete	2016	C02-7.16.2-Lake Wellbrook
260	486	nonstandard inlet	concrete	2016	C02-7.16.3-Lake Wellbrook
261	198	double wing inlet	metal	2020	B01-1.5.2-Planters Ridge
262	199	double wing inlet	metal	2020	B01-1.5.3-Planters Ridge
263	285	double wing inlet	metal	2020	B01-1.6.2-Planters Ridge
264	531	double wing inlet	metal	2020	B01-1.6.3-Planters Ridge
265	535	double wing inlet	metal	2020	B01-1.7.2-Planters Ridge
266	536	double wing inlet	metal	2020	B01-1.7.3-Planters Ridge
267	537	yard inlet	metal	2020	B01-1.7.4-Planters Ridge
268	538	double wing inlet	concrete	2020	B01-1.8.2-Planters Ridge
269	539	double wing inlet	concrete	2020	B01-1.8.3-Planters Ridge
270	540	pedestal inlet	concrete	2020	B01-1.8.4-Planters Ridge

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271	544	double wing inlet	metal	2020	B01-1.9.3-Planters Ridge
272	569	double wing inlet	metal	2020	B01-1.4.2-Planters Ridge
273	570	double wing inlet	metal	2020	B01-1.4.3-Planters Ridge
274	571	double wing inlet	metal	2020	B01.1.1.2-Planters Ridge
275	573	double wing inlet	metal	2020	B01.1.1.3-Planters Ridge
276	576	double wing inlet	metal	2020	B01-1.2.2-Planters Ridge
277	577	double wing inlet	metal	2020	B01-1.2.3-Planters Ridge
278	579	single wing inlet	metal	2020	B01-1.2.2.1-Planters Ridge
279	581	double wing inlet	metal	2020	B01-1.3.2-Planters Ridge
280	546	nonstandard inlet	concrete	2018	B02-1.1.1-Keeneland
281	547	nonstandard inlet	concrete	2018	B02-1.2.1-Keeneland
282	548	nonstandard inlet	concrete	2018	B02-1.2.2-Keeneland
283	549	nonstandard inlet	concrete	2018	B02-1.3.1-Keeneland
284	550	nonstandard inlet	concrete	2018	B02-1.3.2-Keeneland
285	551	nonstandard inlet	concrete	2018	B02-1.4.1-Keeneland
286	552	nonstandard inlet	concrete	2018	B02-1.4.2-Keeneland
287	553	nonstandard inlet	concrete	2018	B02-1.5.1-Keeneland
288	555	nonstandard inlet	concrete	2018	B02-1.6.2-Keeneland
289	556	nonstandard inlet	concrete	2018	B02-1.6.3-Keeneland
290	557	nonstandard inlet	concrete	2018	B02-1.7.1-Keeneland
291	558	nonstandard inlet	concrete	2018	B02-1.7.2-Keeneland
292	559	nonstandard inlet	concrete	2018	B02-1.8.1-Keeneland
293	560	nonstandard inlet	concrete	2018	B02-1.8.2-Keeneland
294	561	nonstandard inlet	metal	2018	B02-1.9.1-Keeneland
295	562	nonstandard inlet	metal	2018	B02-1.9.2-Keeneland
296	563	nonstandard inlet	concrete	2018	B02-1.10.1-Keeneland
297	564	nonstandard inlet	concrete	2018	B02-1.10.2-Keeneland
298	565	nonstandard inlet	concrete	2018	B02-1.10.3-Keeneland
299	566	nonstandard inlet	concrete	2018	B02-1.11.1-Keeneland
300	567	nonstandard inlet	concrete	2018	B02-1.11.2-Keeneland
301	583	nonstandard inlet	concrete		C03-2.1.2-Summit Grove
302	588	single wing inlet	concrete		C03-3.1.4-3.1.5-Summit Oaks
303	589	double wing inlet	concrete		STRUCTURES-Summit Oaks
304	590	single wing inlet	concrete		C03-3.1.5-Summit Oaks
305	591	single wing inlet	concrete		C03-3.1.6-Summit Oaks
306	593	single wing inlet	concrete		C03-3.1.3.2-Summit Oaks
307	594	single wing inlet	concrete		C03-3.1.3.3-Summit Oaks
308	595	single wing inlet	concrete		C03-3.1.3.4-Summit Oaks
309	597	double wing inlet	concrete		C03-3.2.2-Summit Oaks
310	598	double wing inlet	concrete		C03-3.2.3-Summit Oaks
311	605	nonstandard inlet	concrete		C03-5.1.1-Calls Creek
312	606	nonstandard inlet	concrete		C03-5.1.2-Calls Creek
313	607	nonstandard inlet	concrete		C03-5.1.3-Calls Creek
314	609	nonstandard inlet	concrete		C03-5.2.2-Calls Creek
315	610	nonstandard inlet	concrete		C03-5.2.3-Calls Creek
316	613	nonstandard inlet	concrete		C03-5.2.2.1-Calls Creek
317	614	nonstandard inlet	concrete		C03-5.2.2.2-Calls Creek
318	616	nonstandard inlet	concrete		C03-5.3.2-Calls Creek
319	617	nonstandard inlet	concrete		C03-5.3.3-Calls Creek
320	619	nonstandard inlet	concrete		C03-5.4.2-Calls Creek
321	620	nonstandard inlet	concrete		C03-5.4.3-Calls Creek
322	622	nonstandard inlet	concrete		C03-5.5.2-Calls Creek
323	623	nonstandard inlet	concrete		C03-5.5.3-Calls Creek
324	625	nonstandard inlet	concrete		C03-5.6.2-Calls Creek

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	A	B	C	J	K
325	626	nonstandard inlet	concrete		C03-5.6.3-Calls Creek
326	627	pedestal inlet	concrete		C03-5.7.1-Calls Creek
327	634	double wing inlet	concrete	2017	C04-1.1.2-Willowynd
328	635	single wing inlet	brick	2017	C04-1.1.3-Willowynd
329	636	single wing inlet	concrete	2017	C04-1.1.3.1-Willowynd
330	637	single wing inlet	brick	2017	C04-1.1.4-Willowynd
331	638	single wing inlet	brick	2017	C04-1.1.4.1-Willowynd
332	639	yard inlet	concrete	2017	C04-1.1.4.2-Willowynd
333	641	single wing inlet	brick	2017	C04-1.2.2-Willowynd
334	642	single wing inlet	concrete	2017	C04-1.2.3-Willowynd
335	643	pedestal inlet	concrete	2017	C04-1.2.4-Willowynd
336	644	pedestal inlet	concrete	2017	C04-1.2.5-Willowynd
337	650	single wing inlet	brick	2017	C04-1.3.2-Willowynd
338	651	single wing inlet	brick	2017	C04-1.3.3-Willowynd
339	653	single wing inlet	concrete	2017	C04-1.4.2-Willowynd
340	654	single wing inlet	concrete	2017	C04-1.4.3-Willowynd
341	655	pedestal inlet	concrete	2017	C04-1.4.4-Willowynd
342	657	single wing inlet	concrete	2017	C04-1.4.2.1-Willowynd
343	658	single wing inlet	concrete	2017	C04-1.4.2.1.1-Willowynd
344	659	single wing inlet	concrete	2017	C04-1.4.2.2-Willowynd
345	660	single wing inlet	concrete	2017	C04-1.4.2.2.1-Willowynd
346	666	double wing inlet	concrete	2017	C04-1.5.4-Willowynd
347	667	single wing inlet	concrete	2017	C04-1.5.5-Willowynd
348	668	single wing inlet	concrete	2017	C04-1.5.5.1-Willowynd
349	670	single wing inlet	concrete	2017	C04-1.5.7-Willowynd
350	672	single wing inlet	concrete	2017	C04-1.5.8-Willowynd
351	673	single wing inlet	concrete	2017	C04-1.5.9-Willowynd
352	674	single wing inlet	concrete	2017	C04-1.5.9.1-Willowynd
353	675	pedestal inlet	concrete	2017	C04-1.5.9.2-Willowynd
354	676	pedestal inlet	concrete	2017	C04-1.5.3-Willowynd
355	677	pedestal inlet	concrete	2017	C04-1.5.9.4-Willowynd
356	678	single wing inlet	concrete	2017	C04-1.5.10-Willowynd
357	679	single wing inlet	concrete	2017	C04-1.5.10.1-Willowynd
358	681	single wing inlet	concrete	2017	C04-1.5.11.1-Willowynd
359	682	single wing inlet	concrete	2017	C04-1.5.12-Willowynd
360	683	single wing inlet	concrete	2017	C04-1.5.12.1-Willowynd
361	684	pedestal inlet	concrete	2017	C04-1.5.12.2-Willowynd
362	685	pedestal inlet	concrete	2017	C04-1.5.12.3-Willowynd
363	686	pedestal inlet	concrete	2017	C04-1.5.12.4-Willowynd
364	687	pedestal inlet	concrete	2017	C04-1.5.12.5-Willowynd
365	286	single wing inlet	concrete	2017	C04-1.5.13-Willowynd
366	287	single wing inlet	concrete	2017	C04-1.5.13.1-Willowynd
367	288	single wing inlet	concrete	2017	C04-1.5.14-Willowynd
368	289	single wing inlet	concrete	2017	C04-1.5.14.1-Willowynd
369	291	single wing inlet	concrete	2017	C04-1.5.16-Willowynd
370	701	single wing inlet	concrete	2017	STRUCTURES-Willowynd
371	491	nonstandard inlet	concrete	2016	C02-8.1.2-Welbrook Farms
372	492	nonstandard inlet	concrete	2016	C02-8.1.3-Welbrook Farms
373	495	nonstandard inlet	concrete	2016	C02-8.2.2-Welbrook Farms
374	496	nonstandard inlet	concrete	2016	C02-8.2.3-Welbrook Farms
375	497	yard inlet	metal	2016	C02-8.2.4-Welbrook Farms
376	498	nonstandard inlet	concrete	2016	C02-8.2.5-Welbrook Farms
377	499	nonstandard inlet	concrete	2016	C02-8.2.6-Welbrook Farms
378	501	nonstandard inlet	metal	2016	C02-8.3.2-Welbrook Farms

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	A	B	C	J	K
379	502	nonstandard inlet	metal	2016	C02-8.3.3-Welbrook Farms
380	504	nonstandard inlet	concrete	2016	C02-8.4.2-Welbrook Farms
381	505	nonstandard inlet	concrete	2016	C02-8.4.3-Welbrook Farms
382	506	nonstandard inlet	concrete	2016	C02-8.4.4-Welbrook Farms
383	507	nonstandard inlet	concrete	2016	C02-8.4.5-Welbrook Farms
384	508	nonstandard inlet	concrete	2016	C02-8.4.6-Welbrook Farms
385	510	nonstandard inlet	concrete	2016	C02-8.4.7-Welbrook Farms
386	511	nonstandard inlet	concrete	2016	C02-8.4.8-Welbrook Farms
387	515	nonstandard inlet	concrete	2016	C02-8.6.2.1-Welbrook Farms
388	516	nonstandard inlet	concrete	2016	C02-8.6.2.1.1-Welbrook Farms
389	517	nonstandard inlet	concrete	2016	C02-8.6.2.2-Welbrook Farms
390	518	nonstandard inlet	concrete	2016	C02-8.6.2.3-Welbrook Farms
391	519	nonstandard inlet	concrete	2016	C02-8.6.2.4-Welbrook Farms
392	520	nonstandard inlet	metal	2016	C02-8.6.2.5-Welbrook Farms
393	521	nonstandard inlet	concrete	2016	C02-8.6.2.1.2-Welbrook Farms
394	522	nonstandard inlet	concrete	2016	C02-8.6.2.1.3-Welbrook Farms
395	524	nonstandard inlet	concrete	2016	C02-8.7.2-Welbrook Farms
396	525	nonstandard inlet	concrete	2016	C02-8.7.4-Welbrook Farms
397	526	nonstandard inlet	concrete	2016	C02-8.7.3-Welbrook Farms
398	527	nonstandard inlet	concrete	2016	C02-8.7.5-Welbrook Farms
399	528	nonstandard inlet	concrete	2016	C02-8.7.6-Welbrook Farms
400	530	nonstandard inlet	concrete	2016	C02-8.8.2-Welbrook Farms
401	705	nonstandard inlet	metal	2016	C02-8.9.3-Welbrook Farms
402	706	nonstandard inlet	metal	2016	C02-8.9.4-Welbrook Farms
403	707	double wing inlet	metal	2016	C02-8.9.5-Welbrook Farms
404	708	nonstandard inlet	concrete	2016	C02-8.9.4.1-Welbrook Farms
405	711	nonstandard inlet	concrete	2016	C02-8.10.3-Welbrook Farms
406	712	nonstandard inlet	concrete	2016	C02-8.10.3-Welbrook Farms
407	713	nonstandard inlet	concrete	2016	C02-8.10.4-Welbrook Farms
408	714	nonstandard inlet	concrete	2016	C02-8.10.5-Welbrook Farms
409	715	nonstandard inlet	concrete	2016	C02-8.10.6-Welbrook Farms
410	716	nonstandard inlet	concrete	2016	C02-8.10.4.1-Welbrook Farms
411	717	nonstandard inlet	concrete	2016	C02-8.10.4.2-Welbrook Farms
412	719	single wing inlet	metal	2016	C02-8.11.2-Welbrook Farms
413	720	single wing inlet	metal	2016	C02-8.11.2.1-Welbrook Farms
414	721	single wing inlet	metal	2016	C02-8.11.3.1-Welbrook Farms
415	722	single wing inlet	metal	2016	C02-8.11.3-Welbrook Farms
416	723	single wing inlet	metal	2016	C02-8.11.4-Welbrook Farms
417	724	single wing inlet	metal	2016	C02-8.11.5-Welbrook Farms
418	725	nonstandard inlet	concrete	2016	C02-8.12.2-Welbrook Farms
419	727	nonstandard inlet	concrete	2016	C02-8.12.3-Welbrook Farms
420	729	double wing inlet	metal	2016	C02-8.13.2-Welbrook Farms
421	730	single wing inlet	metal	2016	C02-8.13.2.1-Welbrook Farms
422	731	single wing inlet	metal	2016	C02-8.13.2.1.1-Welbrook Farms
423	732	single wing inlet	metal	2016	C02-8.13.2.2-Welbrook Farms
424	733	single wing inlet	metal	2016	C02-8.13.2.2.1-Welbrook Farms
425	735	double wing inlet	metal	2016	C02-8.14.2-Welbrook Farms
426	736	double wing inlet	metal	2016	C02-8.14.3-Welbrook Farms
427	737	single wing inlet	metal	2016	C02-8.14.2.1-Welbrook Farms
428	744	double wing inlet	concrete	2017	C02-9.1.2.1.1-Chestnut Glen
429	745	double wing inlet	concrete	2017	C02-9.1.2.1-Chestnut Glen
430	747	single wing inlet	concrete	2017	C02-9.1.2.2-Chestnut Glen
431	748	single wing inlet	concrete	2017	C02-9.1.2.2.1-Chestnut Glen
432	897	flume	concrete	2017	B04-1.1.1-Pebble Brook

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	A	B	C	J	K
433	898	flume	concrete	2017	B04-1.1.2-Pebble Brook
434	899	flume	concrete	2017	B04-1.1.3-Pebble Brook
435	900	non-standard_inlet	concrete	2017	B04-1.2.1-Pebble Brook
436	901	non-standard_inlet	concrete	2017	B04-1.2.2-Pebble Brook
437	903	non-standard_inlet	concrete	2017	B04-1.3.1-Pebble Brook
438	904	non-standard_inlet	concrete	2017	B04-1.3.2-Pebble Brook
439	1514	non-standard_inlet	concrete	2017	C01-13.10.1-Pebble Brook
440	905	flume	concrete	2017	B04-2.1.1-River Haven Estates
441	906	flume	concrete	2017	B04-2.2.1-River Haven Estates
442	907	double-wing_inlet	concrete	2017	B04-2.2.1-River Haven Estates
443	908	double-wing_inlet	concrete	2017	B04-2.2.2-River Haven Estates
444	910	double-wing_inlet	concrete	2017	B04-2.3.1-River Haven Estates
445	911	double-wing_inlet	concrete	2017	B04-2.3.2-River Haven Estates
446	959	non-standard_inlet	concrete	2016	B04-7.1.1-Birchmore Hills
447	960	non-standard_inlet	concrete	2016	B04-7.1.2-Birchmore Hills
448	962	flume	concrete	2016	B04-7.2.1-Birchmore Hills
449	963	non-standard_inlet	concrete	2016	B04-7.3.1-Birchmore Hills
450	964	non-standard_inlet	concrete	2016	B04-7.3.2-Birchmore Hills
451	966	flume	concrete	2016	B04-7.3.3-Birchmore Hills
452	967	flume	concrete	2016	B04-7.3.4-Birchmore Hills
453	969	non-standard_inlet	concrete	2016	B04-7.4.1-Birchmore Hills
454	970	non-standard_inlet	concrete	2016	B04-7.4.2-Birchmore Hills
455	972	non-standard_inlet	concrete	2016	B04-7.5.2-Birchmore Hills
456	973	non-standard_inlet	concrete	2016	B04-7.5.1-Birchmore Hills
457	975	flume	concrete	2016	B04-7.5.3-Birchmore Hills
458	976	flume	concrete	2016	B04-7.5.4-Birchmore Hills
459	977	non-standard_inlet	concrete	2016	B04-7.6.2-Birchmore Hills
460	978	non-standard_inlet	concrete	2016	B04-7.6.1-Birchmore Hills
461	979	non-standard_inlet	concrete	2016	B04-7.7.2-Birchmore Hills
462	980	non-standard_inlet	concrete	2016	B04-7.7.1-Birchmore Hills
463	982	non-standard_inlet	concrete	2016	B04-7.8.2-Birchmore Hills
464	983	non-standard_inlet	concrete	2016	B04-7.8.1-Birchmore Hills
465	984	non-standard_inlet	concrete	2016	B04-7.8.1.1-Birchmore Hills
466	985	non-standard_inlet	concrete	2016	B04-7.8.1.2-Birchmore Hills
467	986	non-standard_inlet	concrete	2016	B04-7.9.1-Birchmore Hills
468	987	non-standard_inlet	concrete	2016	B04-7.9.2-Birchmore Hills
469	988	non-standard_inlet	concrete	2016	B04-7.9.1.1-Birchmore Hills
470	989	non-standard_inlet	concrete	2016	B04-7.9.1.2-Birchmore Hills
471	1489	non-standard_inlet	metal	2017	C01-13.1.2-Brookwood Estates
472	1494	non-standard_inlet	concrete	2017	C01-13.2.2-Brookwood Estates
473	1496	non-standard_inlet	concrete	2017	C01-13.3.1-Brookwood Estates
474	1497	non-standard_inlet	concrete	2017	C01-13.3.2-Brookwood Estates
475	1498	non-standard_inlet	concrete	2017	C01-13.3.3-Brookwood Estates
476	1500	flume	concrete	2017	C01-13.4.2-Brookwood Estates
477	1501	non-standard_inlet	concrete	2017	C01-13.5.2-Brookwood Esates
478	1504	non-standard_inlet	concrete	2017	C01-13.6.2-Brookwood Estates
479	1509	non-standard_inlet	concrete	2017	C01-13.8.1-Brookwood Estates
480	1510	non-standard_inlet	concrete	2017	C01-13.8.2-Brookwood Estates
481	1512	non-standard_inlet	concrete	2017	C01-13.9.1-Brookwood Estates
482	1515	non-standard_inlet	concrete	2017	C01-13.10.2-Brookwood Estates
483	1516	non-standard_inlet	concrete	2017	C01-13.11.2-Brookwood Estates
484	1517	non-standard_inlet	concrete	2017	C01-13.11.1-Brookwood Estates
485	1520	non-standard_inlet	concrete	2017	C01-13.13.1-Brookwood Estates
486	1521	non-standard_inlet	concrete	2017	C01-13.13.2-Brookwood Estates

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	A	B	C	J	K
487	1016	non-standard_inlet	concrete	2017	C01-13.13.3-Brookwood Estates
488	1017	non-standard_inlet	concrete	2017	C01-13.14.2-Brookwood Estates
489	1018	non-standard_inlet	concrete	2017	C01-13.14.1-Brookwood Estates
490	1020	non-standard_inlet	concrete	2017	C01-13.14.2-Brookwood Estates
491	1021	non-standard_inlet	concrete	2017	C01-13.14.1-Brookwood Estates
492	1023	flume	concrete	2017	C01-13.15.1-Brookwood Estates
493	1024	non-standard_inlet	concrete	2017	C01-13.16.2-Brookwood Estates
494	1025	non-standard_inlet	concrete	2017	C01-13.16.1-Brookwood Estates
495	1027	non-standard_inlet	concrete	2017	C01-13.17.2-Brookwood Estates
496	1028	non-standard_inlet	concrete	2017	C01-13.17.1-Brookwood Estates
497	990	flume	concrete	2017	C02-13.1.1-Tanglebrook East
498	991	non-standard_inlet	concrete	2017	C02-13.1.2-Tanglebrook East
499	993	flume	concrete	2017	C02-13.1.3-Tanglebrook East
500	994	flume	concrete	2017	C02-13.1.4-Tanglebrook East
501	995	flume	concrete	2017	C02-13.1.5-Tanglebrook East
502	996	flume	concrete	2017	C02-13.1.6-Tanglebrook East
503	997	non-standard_inlet	concrete	2017	C02-13.1.7-Tanglebrook East
504	998	yard_inlet	metal	2017	C02-13.1.9-Tanglebrook East
505	999	flume	concrete	2017	C02-13.1.10-Tanglebrook East
506	1000	flume	concrete	2017	C02-13.1.11-Tanglebrook East
507	1001	flume	concrete	2017	C02-13.1.12-Tanglebrook East
508	1030	flume	concrete	2017	C02-13.1.13-Tanglebrook East
509	1031	flume	concrete	2017	C02-13.1.14-Tanglebrook East
510	1032	flume	concrete	2017	C02-13.1.14-Tanglebrook East
511	1033	flume	concrete	2017	C02-13.1.15-Tanglebrook East
512	1034	flume	concrete	2017	C02-13.1.16-Tanglebrook East
513	1035	non-standard_inlet	concrete	2017	C02-13.1.17-Tanglebrook East
514	1036	flume	concrete	2017	C02-13.1.18-Tanglebrook East
515	1037	flume	concrete	2017	C02-13.1.19-Tanglebrook East
516	1038	non-standard_inlet	concrete	2017	C02-13.1.20-Tanglebrook East
517	1039	non-standard_inlet	concrete	2017	C02-13.1.21-Tanglebrook East
518	1041	flume	concrete	2017	C02-13.1.23-Tanglebrook East
519	1042	flume	concrete	2017	C02-13.1.24-Tanglebrook East
520	1043	flume	concrete	2017	C02-13.1.25-Tanglebrook East
521	1044	flume	concrete	2017	C02-13.1.25-Tanglebrook East
522	1045	flume	concrete	2017	C02-13.1.26-Tanglebrook East
523	1046	flume	concrete	2017	C02-13.1.27-Tanglebrook East
524	1047	flume	concrete	2017	C02-13.1.28-Tanglebrook East
525	1048	flume	concrete	2017	C02-13.1.29-Tanglebrook East
526	1049	non-standard_inlet	concrete	2017	C02-13.1.30-Tanglebrook East
527	1050	flume	concrete	2017	C02-13.1.31-Tanglebrook East
528	1051	flume	concrete	2017	C02-13.1.32-Tanglebrook East
529	1052	flume	concrete	2017	C02-13.1.33-Tanglebrook East
530	1053	flume	concrete	2017	C02-13.1.34-Tanglebrook East
531	1054	flume	concrete	2017	C02-13.1.35-Tanglebrook East
532	1055	flume	concrete	2017	C02-13.1.36-Tanglebrook East
533	1056	flume	concrete	2017	C02-13.1.37-Tanglebrook East
534	1057	flume	concrete	2017	C02-13.1.38-Tanglebrook East
535	1170	non-standard_inlet	metal	2018	C01-1.1.1-Jennings Mill Rd
536	1171	non-standard_inlet	metal	2018	C01-1.1.2-Jennings Mill Rd
537	1172	non-standard_inlet	metal	2018	C01-1.1.3-Jennings Mill Rd
538	1173	non-standard_inlet	metal	2018	C01-1.1.4-Jennings Mill Rd
539	1174	pedestal_inlet	concrete	2018	C01-1.2.M1.1-Jennings Mill Rd
540	1180	double-wing_inlet	concrete	2018	C01-1.2.1-Jennings Mill Rd

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	A	B	C	J	K
541	1181	flume	concrete	2018	C01-1.2.2-Jennings Mill Rd
542	1182	yard_inlet	concrete	2018	C01-1.2.3-Jennings Mill Rd
543	1488	flume	concrete	2018	C01-10.8.3-Jennings Mill Rd
544	1857	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
545	1858	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
546	1859	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
547	1860	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
548	1861	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
549	1862	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
550	1863	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
551	1864	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
552	1865	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
553	1866	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
554	1867	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
555	1868	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
556	1869	single-wing_inlet	concrete	2018	C01AJ-Jennings Mill Rd
557	1254	non-standard_inlet	metal	2018	C01-4.16.1-Jennings Mill
558	1256	pedestal_inlet	concrete	2018	C01-4.17.1-Jennings Mill
559	1257	non-standard_inlet	metal	2018	C01-4.17.2-Jennings Mill
560	1258	non-standard_inlet	metal	2018	C01-4.17.3-Jennings Mill
561	1259	non-standard_inlet	metal	2018	C01-4.17.4-Jennings Mill
562	1260	double-wing_inlet	concrete	2018	C01-4.18.1-Jennings Mill
563	1263	non-standard_inlet	concrete	2018	C01-4.19.1-Jennings Mill
564	1266	non-standard_inlet	concrete	2018	C01-4.20.1-Jennings Mill
565	1267	non-standard_inlet	concrete	2018	C01-4.20.2-Jennings Mill
566	1270	non-standard_inlet	concrete	2018	C01-4.21.2-Jennings Mill
567	1271	non-standard_inlet	concrete	2018	C01-4.22.2-Jennings Mill
568	1272	non-standard_inlet	concrete	2018	C01-4.22.1-Jennings Mill
569	1275	non-standard_inlet	concrete	2018	C01-4.23.1-Jennings Mill
570	1276	non-standard_inlet	concrete	2018	C01-4.23.2-Jennings Mill
571	1277	flume	concrete	2018	C01-4.24.1-Jennings Mill
572	1278	non-standard_inlet	concrete	2018	C01-4.24.3-Jennings Mill
573	1279	non-standard_inlet	concrete	2018	C01-4.24.2-Jennings Mill
574	1281	flume	concrete	2018	C01-4.24.4-Jennings Mill
575	1282	non-standard_inlet	concrete	2018	C01-4.25.2-Jennings Mill
576	1283	non-standard_inlet	concrete	2018	C01-4.25.1-Jennings Mill
577	1284	flume	concrete	2018	C01-4.25.4-Jennings Mill
578	1286	non-standard_inlet	concrete	2018	C01-4.26.1-Jennings Mill
579	1287	non-standard_inlet	concrete	2018	C01-4.26.2-Jennings Mill
580	1288	non-standard_inlet	concrete	2018	C01-4.26.3-Jennings Mill
581	1289	non-standard_inlet	concrete	2018	C01-4.26.1.2-Jennings Mill
582	1290	non-standard_inlet	concrete	2018	C01-4.26.1.1-Jennings Mill
583	1292	non-standard_inlet	concrete	2018	C01-4.27.1-Jennings Mill
584	1293	non-standard_inlet	concrete	2018	C01-4.27.2-Jennings Mill
585	1295	non-standard_inlet	concrete	2018	C01-4.28.1-Jennings Mill
586	1296	non-standard_inlet	concrete	2018	C01-4.28.2-Jennings Mill
587	1297	non-standard_inlet	concrete	2018	C01-4.30.1-Jennings Mill
588	1298	non-standard_inlet	concrete	2018	C01-4.30.2-Jennings Mill
589	1300	single-wing_inlet	concrete	2018	C01-4.31.1-Jennings Mill
590	1301	double-wing_inlet	concrete	2018	C01-4.31.2-Jennings Mill
591	1302	double-wing_inlet	concrete	2018	C01-4.31.3-Jennings Mill
592	1304	double-wing_inlet	concrete	2018	C01-4.32.1-Jennings Mill
593	1305	double-wing_inlet	concrete	2018	C01-4.32.2-Jennings Mill
594	1306	double-wing_inlet	concrete	2018	C01-4.33.1-Jennings Mill

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	A	B	C	J	K
595	1307	double-wing_inlet	concrete	2018	C01-4.33.2-Jennings Mill
596	1308	single-wing_inlet	concrete	2018	C01-4.33.3-Jennings Mill
597	1309	non-standard_inlet	concrete	2018	C01-4.34.1-Jennings Mill
598	1311	non-standard_inlet	concrete	2018	C01-4.35.1-Jennings Mill
599	1312	non-standard_inlet	concrete	2018	C01-4.35.2-Jennings Mill
600	1314	non-standard_inlet	concrete	2018	C01-4.36.1-Jennings Mill
601	1316	double-wing_inlet	concrete	2018	C01-4.37.1-Jennings Mill
602	1317	double-wing_inlet	concrete	2018	C01-4.37.2-Jennings Mill
603	1319	single-wing_inlet	concrete	2018	C01-4.38.1-Jennings Mill
604	1320	single-wing_inlet	concrete	2018	C01-4.38.2-Jennings Mill
605	1321	double-wing_inlet	concrete	2018	C01-4.39.1-Jennings Mill
606	1322	single-wing_inlet	concrete	2018	C01-4.40.1-Jennings Mill
607	1323	double-wing_inlet	concrete	2018	C01-4.40.2-Jennings Mill
608	1326	double-wing_inlet	concrete	2018	C01-4.41.1-Jennings Mill
609	1327	double-wing_inlet	concrete	2018	C01-4.41.2-Jennings Mill
610	1328	yard_inlet	metal	2018	C01-4.41.3-Jennings Mill
611	1329	single-wing_inlet	concrete	2018	C01-4.42.1-Jennings Mill
612	1330	flume	concrete	2018	C01-4.42.2-Jennings Mill
613	1333	non-standard_inlet	concrete	2018	C01-4.44.1-Jennings Mill
614	1334	non-standard_inlet	concrete	2018	C01-4.44.2-Jennings Mill
615	1335	single-wing_inlet	concrete	2018	C01-4.44.3-Jennings Mill
616	1336	single-wing_inlet	concrete	2018	C01-4.44.4-Jennings Mill
617	1337	single-wing_inlet	concrete	2018	C01-4.44.5-Jennings Mill
618	1338	single-wing_inlet	concrete	2018	C01-4.44.6-Jennings Mill
619	1339	non-standard_inlet	concrete	2018	C01-4.45.1-Jennings Mill
620	1340	non-standard_inlet	concrete	2018	C01-4.45.2-Jennings Mill
621	1342	non-standard_inlet	concrete	2018	C01-4.46.1-Jennings Mill
622	1343	non-standard_inlet	concrete	2018	C01-4.46.2-Jennings Mill
623	1344	non-standard_inlet	concrete	2018	C01-4.47.2-Jennings Mill
624	1345	non-standard_inlet	concrete	2018	C01-4.47.1-Jennings Mill
625	1346	non-standard_inlet	concrete	2018	C01-4.47.1.1-Jennings Mill
626	1348	non-standard_inlet	concrete	2018	C01-4.48.1-Jennings Mill
627	1349	non-standard_inlet	concrete	2018	C01-4.48.2-Jennings Mill
628	1350	non-standard_inlet	concrete	2018	C01-4.49.3-Jennings Mill
629	1351	non-standard_inlet	concrete	2018	C01-4.49.2-Jennings Mill
630	1352	non-standard_inlet	concrete	2018	C01-4.49.1-Jennings Mill
631	1355	non-standard_inlet	concrete	2018	C01-4.50.3-Jennings Mill
632	1356	non-standard_inlet	concrete	2018	C01-4.50.2-Jennings Mill
633	1357	non-standard_inlet	concrete	2018	C01-4.50.1-Jennings Mill
634	1358	non-standard_inlet	concrete	2018	C01-4.50.1.1-Jennings Mill
635	1360	non-standard_inlet	concrete	2018	C01-4.51.2-Jennings Mill
636	1361	non-standard_inlet	concrete	2018	C01-4.51.1-Jennings Mill
637	1363	non-standard_inlet	concrete	2018	C01-4.51.3-Jennings Mill
638	1364	non-standard_inlet	concrete	2018	C01-4.51.3.1-Jennings Mill
639	1365	non-standard_inlet	concrete	2018	C01-4.51.3.2-Jennings Mill
640	1366	non-standard_inlet	concrete	2018	C01-4.51.4-Jennings Mill
641	1367	flume	concrete	2018	C01-4.52.1-Jennings Mill
642	1368	non-standard_inlet	concrete	2018	C01-4.53.1-Jennings Mill
643	1369	non-standard_inlet	concrete	2018	C01-4.53.2-Jennings Mill
644	1371	non-standard_inlet	concrete	2018	C01-4.54.1-Jennings Mill
645	1372	non-standard_inlet	concrete	2018	C01-4.54.2-Jennings Mill
646	1389	flume	concrete	2017	C01-6.1.1-Fieldstone
647	1390	flume	concrete	2017	C01-6.1.2-Fieldstone
648	1391	non-standard_inlet	concrete	2017	C01-6.2.1-Fieldstone

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649	1392	non-standard_inlet	concrete	2017	C01-6.2.2-Fieldstone
650	1393	non-standard_inlet	concrete	2017	C01-6.2.3-Fieldstone
651	1395	non-standard_inlet	concrete	2017	C01-6.3.1-Fieldstone
652	1396	non-standard_inlet	concrete	2017	C01-6.3.2-Fieldstone
653	1397	non-standard_inlet	concrete	2017	C01-6.3.3-Fieldstone
654	1398	non-standard_inlet	concrete	2017	C01-6.3.4-Fieldstone
655	1399	non-standard_inlet	concrete	2017	C01-6.3.5-Fieldstone
656	1416	non-standard_inlet	concrete	2017	C01-8.1.1-Fieldstone
657	1417	non-standard_inlet	brick	2017	C01-8.1.2-Fieldstone
658	1419	non-standard_inlet	concrete	2017	C01-8.2.1-Fieldstone
659	1420	non-standard_inlet	concrete	2017	C01-8.2.2-Fieldstone
660	1421	non-standard_inlet	concrete	2017	C01-8.3.2-Fieldstone
661	1422	non-standard_inlet	brick	2017	C01-8.3.1-Fieldstone
662	1400	flume	concrete	2017	C01-7.1.1-Canyon Creek
663	1402	non-standard_inlet	concrete	2017	C01-7.2.1-Canyon Creek
664	1403	non-standard_inlet	concrete	2017	C01-7.2.2-Canyon Creek
665	1405	flume	concrete	2017	C01-7.3.1-Canyon Creek
666	1406	flume	concrete	2017	C01-7.3.2-Canyon Creek
667	1408	non-standard_inlet	concrete	2017	C01-7.4.1-Canyon Creek
668	1409	non-standard_inlet	concrete	2017	C01-7.4.2-Canyon Creek
669	1411	non-standard_inlet	concrete	2017	C01-7.5.1-Canyon Creek
670	1412	non-standard_inlet	concrete	2017	C01-7.5.2-Canyon Creek
671	1413	non-standard_inlet	concrete	2017	C01-7.6.1-Canyon Creek
672	1414	non-standard_inlet	concrete	2017	C01-7.6.2-Canyon Creek
673	1423	non-standard_inlet	concrete	2017	C01-16.1.2-Oak Ridge
674	1424	non-standard_inlet	brick	2017	C01-16.1.1-Oak Ridge
675	1426	non-standard_inlet	concrete	2017	C01-16.2.2-Oak Ridge
676	1427	non-standard_inlet	concrete	2017	C01-16.2.1-Oak Ridge
677	1429	non-standard_inlet	concrete	2017	C01-16.3.2-Oak Ridge
678	1430	non-standard_inlet	concrete	2017	C01-16.3.1-Oak Ridge
679	1432	non-standard_inlet	concrete	2017	C01-16.4.3-Oak Ridge
680	1433	non-standard_inlet	concrete	2017	C01-16.4.2-Oak Ridge
681	1434	non-standard_inlet	concrete	2017	C01-16.4.1-Oak Ridge
682	1436	flume	concrete	2017	C01-16.4.4-Oak Ridge
683	1437	non-standard_inlet	concrete	2017	C01-16.5.2-Oak Ridge
684	1438	non-standard_inlet	concrete	2017	C01-16.5.1-Oak Ridge
685	1441	single-wing_inlet	concrete	2017	C01-16.6.2-Oak Ridge
686	1442	single-wing_inlet	concrete	2017	C01-16.6.3-Oak Ridge
687	1440	single-wing_inlet	concrete	2017	C01-16.6.1-Mars Hill Rd
688	1443	single-wing_inlet	concrete	2017	C01-16.6.1.2-Mars Hill Rd
689	1445	single-wing_inlet	concrete	2017	C01-16.7.1-Mars Hill Rd
690	1446	single-wing_inlet	concrete	2017	C01-16.7.2-Mars Hill Rd
691	1447	single-wing_inlet	concrete	2017	C01-16.7.3-Mars Hill Rd
692	1461	non-standard_inlet	concrete	2017	C01-10.1.2-Laurel Shoals
693	1462	non-standard_inlet	concrete	2017	C01-10.1.1-Laurel Shoals
694	1464	flume	concrete	2017	C01-10.1.3-Laurel Shoals
695	1465	non-standard_inlet	concrete	2017	C01-10.2.2-Laurel Shoals
696	1466	non-standard_inlet	concrete	2017	C01-10.2.1-Laurel Shoals
697	1468	non-standard_inlet	concrete	2017	C01-10.3.M1.1-Laurel Shoals
698	1469	non-standard_inlet	concrete	2017	C01-10.3.M1.2-Laurel Shoals
699	1470	non-standard_inlet	concrete	2017	C01-10.4.4-Laurel Shoals
700	1471	non-standard_inlet	concrete	2017	C01-10.4.3-Laurel Shoals
701	1472	non-standard_inlet	concrete	2017	C01-10.4.2-Laurel Shoals
702	1473	non-standard_inlet	concrete	2017	C01-10.4.1-Laurel Shoals

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	A	B	C	J	K
703	1475	non-standard_inlet	concrete	2017	C01-10.5.1-Laurel Shoals
704	1476	non-standard_inlet	concrete	2017	C01-10.5.2-Laurel Shoals
705	1479	non-standard_inlet	concrete	2017	C01-10.6.2-Laurel Shoals
706	1480	non-standard_inlet	concrete	2017	C01-10.6.1-Laurel Shoals
707	1482	non-standard_inlet	concrete	2017	C01-10.7.2-Laurel Shoals
708	1483	non-standard_inlet	concrete	2017	C01-10.7.1-Laurel Shoals
709	1485	non-standard_inlet	concrete	2017	C01-10.8.2-Laurel Shoals
710	1486	non-standard_inlet	concrete	2017	C01-10.8.1-Laurel Shoals
711	1522	double-wing_inlet	concrete	2015	B07E-Manor Ridge
712	1523	double-wing_inlet	concrete	2015	B07E-Manor Ridge
713	1524	double-wing_inlet	concrete	2015	B07E-Manor Ridge
714	1525	single-wing_inlet	concrete	2015	B07E-Manor Ridge
715	1526	single-wing_inlet	concrete	2015	B07E-Manor Ridge
716	1527	single-wing_inlet	concrete	2015	B07E-Manor Ridge
717	1528	single-wing_inlet	concrete	2015	B07E-Manor Ridge
718	1529	single-wing_inlet	concrete	2015	B07E-Manor Ridge
719	1530	double-wing_inlet	concrete	2015	B07E-Manor Ridge
720	1531	double-wing_inlet	concrete	2015	B07E-Manor Ridge
721	1532	curb_inlet	concrete	2019	B07A-Oconee Forest
722	1533	curb_inlet	concrete	2019	B07A-Oconee Forest
723	1534	curb_inlet	concrete	2019	B07A-Oconee Forest
724	1535	curb_inlet	concrete	2019	B07A-Oconee Forest
725	1536	curb_inlet	concrete	2019	B07A-Oconee Forest
726	1537	curb_inlet	concrete	2019	B07A-Oconee Forest
727	1698	curb_inlet	concrete	2019	B07A-Oconee Forest
728	1699	curb_inlet	concrete	2019	B07A-Oconee Forest
729	1538	double-wing_inlet	concrete	2019	B07C-Melrose Farm
730	1539	double-wing_inlet	concrete	2019	B07C-Melrose Farm
731	1710	single-wing_inlet	concrete	2019	B07C-Melrose Farm
732	1711	single-wing_inlet	concrete	2019	B07C-Melrose Farm
733	1540	curb_inlet	concrete	2015	C02M-Cherry Hill Landing
734	1553	double-wing_inlet	concrete	2015	B02X-Fern Hill
735	1554	pedestal_inlet	concrete	2015	B02X-Fern Hill
736	1556	double-wing_inlet	concrete	2015	B02X-Fern Hill
737	1557	double-wing_inlet	concrete	2015	B02X-Fern Hill
738	1552	single-wing_inlet	concrete	2015	B02X-Fern Hill
739	1558	double-wing_inlet	concrete	2015	B02X-Fern Hill
740	1589	single-wing_inlet	concrete	2015	B03G-Baker's Acres
741	1590	single-wing_inlet	concrete	2015	B03G-Baker's Acres
742	1591	single-wing_inlet	concrete	2015	B03G-Baker's Acres
743	1592	single-wing_inlet	concrete	2015	B03G-Baker's Acres
744	1593	single-wing_inlet	concrete	2015	B03G-Baker's Acres
745	1594	single-wing_inlet	concrete	2015	B03G-Baker's Acres
746	1595	pedestal_inlet	concrete	2015	B03G-Baker's Acres
747	1597	curb_inlet	concrete	2015	C01R-Brockton Place
748	1598	curb_inlet	concrete	2015	C01R-Brockton Place
749	1603	single-wing_inlet	concrete	2014	C01W-Oaklake
750	1604	single-wing_inlet	concrete	2014	C01W-Oaklake
751	1605	single-wing_inlet	concrete	2014	C01W-Oaklake
752	1607	double-wing_inlet	concrete	2014	C01W-Oaklake
753	1608	double-wing_inlet	concrete	2014	C01W-Oaklake
754	1609	single-wing_inlet	concrete	2014	C01W-Oaklake
755	1611	double-wing_inlet	concrete	2014	C01W-Oaklake
756	1612	double-wing_inlet	concrete	2014	C01W-Oaklake

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	A	B	C	J	K
757	3130	double-wing_inlet	concrete	2014	C01W-Oaklake
758	3131	single-wing_inlet	concrete	2014	C01W-Oaklake
759	3132	single-wing_inlet	concrete	2014	C01W-Oaklake
760	3133	single-wing_inlet	concrete	2014	C01W-Oaklake
761	3134	single-wing_inlet	concrete	2014	C01W-Oaklake
762	3135	single-wing_inlet	concrete	2014	C01W-Oaklake
763	3136	single-wing_inlet	concrete	2014	C01W-Oaklake
764	3137	single-wing_inlet	concrete	2014	C01W-Oaklake
765	3138	single-wing_inlet	concrete	2014	C01W-Oaklake
766	3139	single-wing_inlet	concrete	2014	C01W-Oaklake
767	3140	single-wing_inlet	concrete	2014	C01W-Oaklake
768	3141	single-wing_inlet	concrete	2014	C01W-Oaklake
769	3142	single-wing_inlet	concrete	2014	C01W-Oaklake
770	3143	single-wing_inlet	concrete	2014	C01W-Oaklake
771	3144	double-wing_inlet	concrete	2014	C01W-Oaklake
772	3145	double-wing_inlet	concrete	2014	C01W-Oaklake
773	3146	single-wing_inlet	concrete	2014	C01W-Oaklake
774	3147	single-wing_inlet	concrete	2014	C01W-Oaklake
775	3148	single-wing_inlet	concrete	2014	C01W-Oaklake
776	3149	single-wing_inlet	concrete	2014	C01W-Oaklake
777	1683	single-wing_inlet	concrete	2014	B07E-Southwind Manor
778	1684	single-wing_inlet	concrete	2014	B07E-Southwind Manor
779	1685	single-wing_inlet	concrete	2014	B07E-Southwind Manor
780	1686	single-wing_inlet	concrete	2014	B07E-Southwind Manor
781	1687	single-wing_inlet	concrete	2014	B07E-Southwind Manor
782	1688	single-wing_inlet	concrete	2014	B07E-Southwind Manor
783	1689	single-wing_inlet	concrete	2014	B07E-Southwind Manor
784	1690	single-wing_inlet	concrete	2014	B07E-Southwind Manor
785	1691	single-wing_inlet	concrete	2014	B07E-Southwind Manor
786	1692	single-wing_inlet	concrete	2014	B07E-Southwind Manor
787	1693	single-wing_inlet	concrete	2014	B07E-Southwind Manor
788	1694	single-wing_inlet	concrete	2014	B07E-Southwind Manor
789	1695	single-wing_inlet	concrete	2014	B07E-Southwind Manor
790	1696	single-wing_inlet	concrete	2014	B07E-Southwind Manor
791	1697	single-wing_inlet	concrete	2014	B07E-Southwind Manor
792	1700	curb_inlet	concrete	2019	B07D-Thorntree
793	1701	single-wing_inlet	concrete	2019	B07D-Thorntree
794	1703	curb_inlet	concrete	2019	B07D-Thorntree
795	1704	curb_inlet	concrete	2019	B07D-Thorntree
796	1705	curb_inlet	concrete	2019	B07D-Thorntree
797	1706	curb_inlet	concrete	2019	B07D-Thorntree
798	1707	curb_inlet	concrete	2019	B07D-Thorntree
799	1708	curb_inlet	concrete	2019	B07D-Thorntree
800	1709	curb_inlet	concrete	2019	B07D-Thorntree
801	1721	curb_inlet	concrete	2015	C04B-Broadlands
802	1722	double-wing_inlet	concrete	2015	C04B-Broadlands
803	1723	yard_inlet	metal	2015	C04B-Broadlands
804	1724	curb_inlet	concrete	2015	C04B-Broadlands
805	1725	curb_inlet	concrete	2015	C04B-Broadlands
806	1726	curb_inlet	concrete	2015	C04B-Broadlands
807	1727	curb_inlet	concrete	2015	C04B-Broadlands
808	1728	curb_inlet	concrete	2015	C04B-Broadlands
809	1729	curb_inlet	concrete	2015	C04B-Broadlands
810	1730	curb_inlet	concrete	2015	C04B-Broadlands

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	A	B	C	J	K
811	1731	curb_inlet	concrete	2015	C04B-Broadlands
812	1732	single-wing_inlet	concrete	2015	C04B-Broadlands
813	1733	curb_inlet	concrete	2015	C04B-Broadlands
814	1734	double-wing_inlet	concrete	2015	C04B-Broadlands
815	1735	double-wing_inlet	concrete	2015	C04B-Broadlands
816	1736	double-wing_inlet	concrete	2015	C04B-Broadlands
817	1737	yard_inlet	metal	2015	C04B-Broadlands
818	1542	single-wing_inlet	concrete	2018	C01T-Silverleaf
819	1738	double-wing_inlet	concrete	2018	C01T-Silverleaf
820	1738	double-wing_inlet	concrete	2018	C01T-Silverleaf
821	1740	single-wing_inlet	concrete	2018	C01T-Silverleaf
822	1741	single-wing_inlet	concrete	2018	C01T-Silverleaf
823	1742	single-wing_inlet	concrete	2018	C01T-Silverleaf
824	1743	single-wing_inlet	concrete	2018	C01T-Silverleaf
825	1744	single-wing_inlet	concrete	2018	C01T-Silverleaf
826	1745	single-wing_inlet	concrete	2018	C01T-Silverleaf
827	1745	single-wing_inlet	concrete	2018	C01T-Silverleaf
828	1747	single-wing_inlet	concrete	2018	C01T-Silverleaf
829	1748	double-wing_inlet	concrete	2018	C01T-Silverleaf
830	1749	double-wing_inlet	concrete	2018	C01T-Silverleaf
831	1750	single-wing_inlet	concrete	2018	C01T-Silverleaf
832	1751	yard_inlet	concrete	2018	C01T-Silverleaf
833	1752	single-wing_inlet	concrete	2018	C01T-Silverleaf
834	1753	single-wing_inlet	concrete	2018	C01T-Silverleaf
835	1754	single-wing_inlet	concrete	2018	C01T-Silverleaf
836	1755	single-wing_inlet	concrete	2018	C01T-Silverleaf
837	1756	double-wing_inlet	concrete	2018	C01T-Silverleaf
838	1757	double-wing_inlet	concrete	2018	C01T-Silverleaf
839	1759	pedestal_inlet	concrete	2018	C01T-Silverleaf
840	1761	single-wing_inlet	concrete	2018	C01T-Silverleaf
841	1762	single-wing_inlet	concrete	2018	C01T-Silverleaf
842	1763	double-wing_inlet	concrete	2018	C01T-Silverleaf
843	1764	double-wing_inlet	concrete	2018	C01T-Silverleaf
844	1765	single-wing_inlet	concrete	2018	C01T-Silverleaf
845	1766	single-wing_inlet	concrete	2018	C01T-Silverleaf
846	1767	single-wing_inlet	concrete	2018	C01T-Silverleaf
847	1768	single-wing_inlet	concrete	2018	C01T-Silverleaf
848	1769	double-wing_inlet	concrete	2018	C01T-Silverleaf
849	1770	double-wing_inlet	concrete	2018	C01T-Silverleaf
850	1771	single-wing_inlet	concrete	2018	C01T-Silverleaf
851	1772	single-wing_inlet	concrete	2018	C01T-Silverleaf
852	1773	single-wing_inlet	concrete	2018	C01T-Silverleaf
853	1774	single-wing_inlet	concrete	2018	C01T-Silverleaf
854	1775	single-wing_inlet	concrete	2018	C01T-Silverleaf
855	1776	single-wing_inlet	concrete	2018	C01T-Silverleaf
856	1777	single-wing_inlet	concrete	2018	C01T-Silverleaf
857	1778	single-wing_inlet	concrete	2018	C01T-Silverleaf
858	1779	single-wing_inlet	concrete	2018	C01T-Silverleaf
859	1780	single-wing_inlet	concrete	2018	C01T-Silverleaf
860	1781	single-wing_inlet	concrete	2018	C01T-Silverleaf
861	1782	single-wing_inlet	concrete	2018	C01T-Silverleaf
862	1783	double-wing_inlet	concrete	2018	C01T-Silverleaf
863	1784	double-wing_inlet	concrete	2018	C01T-Silverleaf
864	1823	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy

Catch Basin Inventory

	A	B	C	J	K
865	1824	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
866	1825	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
867	1826	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
868	1827	double-wing_inlet	concrete	2017	C01J-Plaza Pkwy
869	1828	double-wing_inlet	concrete	2017	C01J-Plaza Pkwy
870	1829	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
871	1830	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
872	0	plain_end	concrete	2017	C01J-Plaza Pkwy
873	1832	pedestal_inlet	concrete	2017	C01J-Plaza Pkwy
874	1834	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
875	1835	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
876	1836	pedestal_inlet	concrete	2017	C01J-Plaza Pkwy
877	1840	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
878	1841	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
879	1842	double-wing_inlet	concrete	2017	C01J-Plaza Pkwy
880	1843	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
881	1845	pedestal_inlet	concrete	2017	C01J-Plaza Pkwy
882	1847	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
883	1848	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
884	1849	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
885	1850	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
886	1851	single-wing_inlet	concrete	2017	C01J-Plaza Pkwy
887	1870	single-wing_inlet	concrete	2017	Virgil Langford Rd
888	1871	single-wing_inlet	concrete	2017	Virgil Langford Rd
889	1872	single-wing_inlet	concrete	2017	Virgil Langford Rd
890	1873	single-wing_inlet	concrete	2017	Virgil Langford Rd
891	1874	single-wing_inlet	concrete	2017	Virgil Langford Rd
892	1875	single-wing_inlet	concrete	2017	Virgil Langford Rd
893	1876	single-wing_inlet	concrete	2017	Virgil Langford Rd
894	1877	single-wing_inlet	concrete	2017	Virgil Langford Rd
895	3230	single-wing_inlet	concrete	2017	Virgil Langford Rd
896	1881	single-wing_inlet	concrete		Oconee Connector
897	1882	single-wing_inlet	concrete		Oconee Connector
898	1883	single-wing_inlet	concrete		Oconee Connector
899	1884	single-wing_inlet	concrete		Oconee Connector
900	1885	single-wing_inlet	concrete		Oconee Connector
901	1886	single-wing_inlet	concrete		Oconee Connector
902	1887	single-wing_inlet	concrete		Oconee Connector
903	1890	single-wing_inlet	concrete		Oconee Connector
904	1891	single-wing_inlet	concrete		Oconee Connector
905	1892	single-wing_inlet	concrete		Oconee Connector
906	1893	single-wing_inlet	concrete		Oconee Connector
907	1894	single-wing_inlet	concrete		Oconee Connector
908	1895	single-wing_inlet	concrete		Oconee Connector
909	1896	single-wing_inlet	concrete		Oconee Connector
910	1897	single-wing_inlet	concrete		Oconee Connector
911	1898	single-wing_inlet	concrete		Oconee Connector
912	1900	single-wing_inlet	concrete		Oconee Connector
913	1901	single-wing_inlet	concrete		Oconee Connector
914	1902	single-wing_inlet	concrete		Oconee Connector
915	1903	single-wing_inlet	concrete		Oconee Connector
916	1904	single-wing_inlet	concrete		Oconee Connector
917	1905	double-wing_inlet	concrete		Oconee Connector
918	1906	double-wing_inlet	concrete		Oconee Connector

Catch Basin Inventory

	A	B	C	J	K
919	1907	single-wing_inlet	concrete		Oconee Connector
920	1908	single-wing_inlet	concrete		Oconee Connector
921	1909	single-wing_inlet	concrete		Oconee Connector
922	1911	single-wing_inlet	concrete		Oconee Connector
923	1912	single-wing_inlet	concrete		Oconee Connector
924	1913	single-wing_inlet	concrete		Oconee Connector
925	1914	single-wing_inlet	concrete		Oconee Connector
926	1915	single-wing_inlet	concrete		Oconee Connector
927	1916	single-wing_inlet	concrete		Oconee Connector
928	1917	single-wing_inlet	concrete		Oconee Connector
929	1918	single-wing_inlet	concrete		Oconee Connector
930	1919	single-wing_inlet	concrete		Oconee Connector
931	1920	single-wing_inlet	concrete		Oconee Connector
932	1921	single-wing_inlet	concrete		Oconee Connector
933	3234	single-wing_inlet	concrete		Oconee Connector
934	3235	single-wing_inlet	concrete		Oconee Connector
935	3236	single-wing_inlet	concrete		Oconee Connector
936	3237	single-wing_inlet	concrete		Oconee Connector
937	2093	double-wing_inlet	concrete		Oconee Connector
938	2081	single-wing_inlet	concrete	2017	Epps Bridge Pkwy
939	2082	single-wing_inlet	concrete	2017	Epps Bridge Pkwy
940	2083	single-wing_inlet	concrete	2017	Epps Bridge Pkwy
941	2094	single-wing_inlet	concrete	2017	Old Epps Bridge Rd
942	2095	single-wing_inlet	concrete	2017	Dowdy Rd
943	2096	single-wing_inlet	concrete	2017	Dowdy Rd
944	1645	pedestal_inlet	concrete	2015	B02G-Power Ridge
945	3001	single-wing_inlet	concrete	2015	B02G-Power Ridge
946	3002	single-wing_inlet	concrete	2015	B02G-Power Ridge
947	3003	single-wing_inlet	concrete	2015	B02G-Power Ridge
948	3004	single-wing_inlet	concrete	2015	B02G-Power Ridge
949	3005	single-wing_inlet	concrete	2015	B02G-Power Ridge
950	3006	single-wing_inlet	concrete	2015	B02G-Power Ridge
951	3007	single-wing_inlet	concrete	2015	B02G-Power Ridge
952	3008	double-wing_inlet	concrete	2015	B02G-Power Ridge
953	3009	single-wing_inlet	concrete	2015	B02G-Power Ridge
954	3010	single-wing_inlet	concrete	2015	B02G-Power Ridge
955	3011	single-wing_inlet	concrete	2015	B02G-Power Ridge
956	3012	single-wing_inlet	concrete	2015	B02G-Power Ridge
957	3013	single-wing_inlet	concrete	2015	B02G-Power Ridge
958	3014	single-wing_inlet	concrete	2015	B02G-Power Ridge
959	3015	double-wing_inlet	concrete	2015	B02G-Power Ridge
960	3016	double-wing_inlet	concrete	2015	B02G-Power Ridge
961	3017	double-wing_inlet	concrete	2015	B02G-Power Ridge
962	3018	double-wing_inlet	concrete	2015	B02G-Power Ridge
963	3019	double-wing_inlet	concrete	2015	B02G-Power Ridge
964	3020	double-wing_inlet	concrete	2015	B02G-Power Ridge
965	3021	single-wing_inlet	concrete	2015	B02G-Power Ridge
966	3022	double-wing_inlet	concrete	2015	B02G-Power Ridge
967	3023	double-wing_inlet	concrete	2015	B02G-Power Ridge
968	3024	double-wing_inlet	concrete	2015	B02G-Power Ridge
969	3025	double-wing_inlet	concrete	2015	B02G-Power Ridge
970	3026	double-wing_inlet	concrete	2015	B02G-Power Ridge
971	3029	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
972	3030	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation

Catch Basin Inventory

	A	B	C	J	K
973	3031	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
974	3032	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
975	3033	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
976	3034	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
977	3035	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
978	3036	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
979	3037	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
980	3038	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
981	3039	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
982	3040	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
983	3041	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
984	3042	double-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
985	3043	double-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
986	3044	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
987	3045	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
988	3046	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
989	3047	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
990	3048	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
991	3049	double-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
992	3050	single-wing_inlet	concrete	2014	B01J-Dials Mill Plantation
993	1544	single-wing_inlet	concrete	2018	B01K-Belfair
994	1545	double-wing_inlet	concrete	2018	B01K-Belfair
995	1547	double-wing_inlet	concrete	2018	B01K-Belfair
996	1548	double-wing_inlet	concrete	2018	B01K-Belfair
997	1550	double-wing_inlet	concrete	2018	B01K-Belfair
998	1551	pedestal_inlet	concrete	2018	B01K-Belfair
999	3087	curb_inlet	metal	2018	B01K-Belfair
1000	3088	curb_inlet	metal	2018	B01K-Belfair
1001	3089	single-wing_inlet	concrete	2018	B01K-Belfair
1002	3090	double-wing_inlet	concrete	2018	B01K-Belfair
1003	3091	single-wing_inlet	concrete	2018	B01K-Belfair
1004	3092	single-wing_inlet	concrete	2018	B01K-Belfair
1005	3093	single-wing_inlet	concrete	2018	B01K-Belfair
1006	3094	single-wing_inlet	concrete	2018	B01K-Belfair
1007	3095	single-wing_inlet	concrete	2018	B01K-Belfair
1008	3096	double-wing_inlet	concrete	2018	B01K-Belfair
1009	3097	double-wing_inlet	concrete	2018	B01K-Belfair
1010	3098	double-wing_inlet	concrete	2018	B01K-Belfair
1011	3099	single-wing_inlet	concrete	2018	B01K-Belfair
1012	3100	single-wing_inlet	concrete	2018	B01K-Belfair
1013	3101	single-wing_inlet	concrete	2018	B01K-Belfair
1014	3102	single-wing_inlet	concrete	2018	B01K-Belfair
1015	3103	single-wing_inlet	concrete	2018	B01K-Belfair
1016	3104	single-wing_inlet	concrete	2018	B01K-Belfair
1017	3105	single-wing_inlet	concrete	2018	B01K-Belfair
1018	3106	single-wing_inlet	concrete	2018	B01K-Belfair
1019	3107	single-wing_inlet	concrete	2018	B01K-Belfair
1020	3108	single-wing_inlet	concrete	2018	B01K-Belfair
1021	3109	single-wing_inlet	concrete	2018	B01K-Belfair
1022	3110	single-wing_inlet	concrete	2018	B01K-Belfair
1023	3111	double-wing_inlet	concrete	2018	B01K-Belfair
1024	3112	double-wing_inlet	concrete	2018	B01K-Belfair
1025	3113	single-wing_inlet	concrete	2018	B01K-Belfair
1026	3114	single-wing_inlet	concrete	2018	B01K-Belfair

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	A	B	C	J	K
1027	3115	single-wing_inlet	concrete	2018	B01K-Belfair
1028	3116	double-wing_inlet	concrete	2018	B01K-Belfair
1029	3117	double-wing_inlet	concrete	2018	B01K-Belfair
1030	3118	single-wing_inlet	concrete	2018	B01K-Belfair
1031	3119	single-wing_inlet	concrete	2018	B01K-Belfair
1032	3120	double-wing_inlet	concrete	2018	B01K-Belfair
1033	3121	single-wing_inlet	concrete	2018	B01K-Belfair
1034	3122	single-wing_inlet	concrete	2018	B01K-Belfair
1035	3123	single-wing_inlet	concrete	2018	B01K-Belfair
1036	3124	single-wing_inlet	concrete	2018	B01K-Belfair
1037	3125	single-wing_inlet	concrete	2018	B01K-Belfair
1038	3126	single-wing_inlet	concrete	2018	B01K-Belfair
1039	3127	single-wing_inlet	concrete	2018	B01K-Belfair
1040	3128	single-wing_inlet	concrete	2018	B01K-Belfair
1041	3129	curb_inlet	concrete	2018	B01K-Belfair
1042	1613	double-wing_inlet	concrete	2019	C01AF-Meridian
1043	1614	double-wing_inlet	concrete	2019	C01AF-Meridian
1044	1615	pedestal_inlet	concrete	2019	C01AF-Meridian
1045	1617	double-wing_inlet	concrete	2019	C01AF-Meridian
1046	1619	double-wing_inlet	concrete	2019	C01AF-Meridian
1047	1651	pedestal_inlet	concrete	2019	C01AF-Meridian
1048	3150	single-wing_inlet	concrete	2019	C01AF-Meridian
1049	3151	single-wing_inlet	concrete	2019	C01AF-Meridian
1050	3152	single-wing_inlet	concrete	2019	C01AF-Meridian
1051	3153	single-wing_inlet	concrete	2019	C01AF-Meridian
1052	3154	single-wing_inlet	concrete	2019	C01AF-Meridian
1053	3155	single-wing_inlet	concrete	2019	C01AF-Meridian
1054	3156	single-wing_inlet	concrete	2019	C01AF-Meridian
1055	3157	single-wing_inlet	concrete	2019	C01AF-Meridian
1056	3158	single-wing_inlet	concrete	2019	C01AF-Meridian
1057	3159	single-wing_inlet	concrete	2019	C01AF-Meridian
1058	3160	single-wing_inlet	concrete	2019	C01AF-Meridian
1059	3161	double-wing_inlet	concrete	2019	C01AF-Meridian
1060	3162	double-wing_inlet	concrete	2019	C01AF-Meridian
1061	3163	single-wing_inlet	concrete	2019	C01AF-Meridian
1062	3164	single-wing_inlet	concrete	2019	C01AF-Meridian
1063	3165	single-wing_inlet	concrete	2019	C01AF-Meridian
1064	3166	single-wing_inlet	concrete	2019	C01AF-Meridian
1065	3167	single-wing_inlet	concrete	2019	C01AF-Meridian
1066	3168	single-wing_inlet	concrete	2019	C01AF-Meridian
1067	3169	single-wing_inlet	concrete	2019	C01AF-Meridian
1068	3170	single-wing_inlet	concrete	2019	C01AF-Meridian
1069	3171	single-wing_inlet	concrete	2019	C01AF-Meridian
1070	3172	single-wing_inlet	concrete	2019	C01AF-Meridian
1071	3173	single-wing_inlet	concrete	2019	C01AF-Meridian
1072	3174	single-wing_inlet	concrete	2019	C01AF-Meridian
1073	3175	double-wing_inlet	concrete	2019	C01AF-Meridian
1074	3177	pedestal_inlet	concrete	2019	C01AF-Meridian
1075	3178	single-wing_inlet	concrete	2019	C01AF-Meridian
1076	3179	single-wing_inlet	concrete	2019	C01AF-Meridian
1077	3180	single-wing_inlet	concrete	2019	C01AF-Meridian
1078	3181	double-wing_inlet	concrete	2019	C01AF-Meridian
1079	3182	double-wing_inlet	concrete	2019	C01AF-Meridian
1080	3183	single-wing_inlet	concrete	2019	C01AF-Meridian

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	A	B	C	J	K
1081	3184	single-wing_inlet	concrete	2019	C01AF-Meridian
1082	3185	single-wing_inlet	concrete	2019	C01AF-Meridian
1083	3186	single-wing_inlet	concrete	2019	C01AF-Meridian
1084	3187	single-wing_inlet	concrete	2019	C01AF-Meridian
1085	3188	single-wing_inlet	concrete	2019	C01AF-Meridian
1086	3189	single-wing_inlet	concrete	2019	C01AF-Meridian
1087	3190	single-wing_inlet	concrete	2019	C01AF-Meridian
1088	3191	single-wing_inlet	concrete	2019	C01AF-Meridian
1089	1560	double-wing_inlet	concrete	2016	B03E-Old Waverly
1090	1561	double-wing_inlet	concrete	2016	B03E-Old Waverly
1091	1562	double-wing_inlet	concrete	2016	B03E-Old Waverly
1092	3195	single-wing_inlet	concrete	2016	B03E-Old Waverly
1093	3196	single-wing_inlet	concrete	2016	B03E-Old Waverly
1094	3197	double-wing_inlet	concrete	2016	B03E-Old Waverly
1095	3198	double-wing_inlet	concrete	2016	B03E-Old Waverly
1096	3199	single-wing_inlet	concrete	2016	B03E-Old Waverly
1097	3200	single-wing_inlet	concrete	2016	B03E-Old Waverly
1098	3201	double-wing_inlet	concrete	2016	B03E-Old Waverly
1099	3202	double-wing_inlet	concrete	2016	B03E-Old Waverly
1100	3203	double-wing_inlet	concrete	2016	B03E-Old Waverly
1101	3204	double-wing_inlet	concrete	2016	B03E-Old Waverly
1102	3205	double-wing_inlet	concrete	2016	B03E-Old Waverly
1103	3206	double-wing_inlet	concrete	2016	B03E-Old Waverly
1104	3207	single-wing_inlet	concrete	2016	B03E-Old Waverly
1105	3208	single-wing_inlet	concrete	2016	B03E-Old Waverly
1106	3209	double-wing_inlet	concrete	2016	B03E-Old Waverly
1107	3210	double-wing_inlet	concrete	2016	B03E-Old Waverly
1108	3211	double-wing_inlet	concrete	2016	B03E-Old Waverly
1109	3212	double-wing_inlet	concrete	2016	B03E-Old Waverly
1110	3213	double-wing_inlet	concrete	2016	B03E-Old Waverly
1111	3214	single-wing_inlet	concrete	2016	B03E-Old Waverly
1112	3215	single-wing_inlet	concrete	2016	B03E-Old Waverly
1113	3216	single-wing_inlet	concrete	2016	B03E-Old Waverly
1114	3217	single-wing_inlet	concrete	2016	B03E-Old Waverly
1115	3218	single-wing_inlet	concrete	2016	B03E-Old Waverly
1116	3219	single-wing_inlet	concrete	2016	B03E-Old Waverly
1117	3220	single-wing_inlet	concrete	2016	B03E-Old Waverly
1118	3221	single-wing_inlet	concrete	2016	B03E-Old Waverly
1119	3222	single-wing_inlet	concrete	2016	B03E-Old Waverly
1120	3223	single-wing_inlet	concrete	2016	B03E-Old Waverly
1121	3224	double-wing_inlet	concrete	2016	B03E-Old Waverly
1122	3225	single-wing_inlet	concrete	2016	B03E-Old Waverly
1123	3226	single-wing_inlet	concrete	2016	B03E-Old Waverly
1124	3227	double-wing_inlet	concrete	2016	B03E-Old Waverly
1125	3228	double-wing_inlet	concrete	2016	B03E-Old Waverly
1126	3229	single-wing_inlet	concrete	2016	B03E-Old Waverly