

Mitchell Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0011	G024	Culvert	NC226	WHITE OAK CREEK	36.010580	-82.153860
0013	E024	Bridge	NC261	LITTLE ROCK CREEK	36.054099	-82.153918
0014	G024	Bridge	NC226	CANE CREEK	36.011912	-82.154484
0019	G023	Bridge	NC226	CUB CREEK	36.018228	-82.183382
0020	G023	Bridge	NC226A	CANE CREEK	36.013238	-82.187408
0021	B023	Bridge	SR1330	BIG ROCK CREEK	36.125479	-82.173370
0022	D022	Bridge	SR1325	BIG ROCK CREEK	36.065917	-82.213043
0023	G023	Bridge	SR1187	CANE CREEK	36.013437	-82.189734
0025	D026	Culvert	NC261	FALL CREEK	36.074197	-82.100046
0026	F021	Bridge	NC226	BIG ROCK CREEK	36.040366	-82.228786
0028	E022	Bridge	NC226	BIG ROCK CREEK	36.054302	-82.217963
0029	B023	Bridge	NC226 (CLOSED)	BIG ROCK CREEK	36.107374	-82.194259
0030	B022	Culvert	NC226	SPRING CREEK	36.110004	-82.196706
0031	A022	Bridge	NC226	SPRING CREEK	36.130212	-82.209565
0032	G024	Bridge	SR1260	CANE CREEK	36.014682	-82.158553
0035	E025	Bridge	SR1223	LITTLE ROCK CREEK	36.062002	-82.116163
0036	E026	Bridge	SR1223	GREEN CREEK	36.059053	-82.112509
0044	G024	Bridge	SR1211	CANE CREEK	36.011884	-82.147315
0045	G025	Bridge	SR1211	GREENE COVE CREEK	36.013443	-82.118526
0046	G026	Bridge	SR1211	CANE CREEK	36.015465	-82.111416
0048	G027	Bridge	SR1211	LEFT FORK CANE CREEK	36.026525	-82.080813
0049	G026	Bridge	SR1206	LEFT FORK CANE CREEK	36.018280	-82.091819
0050	G026	Pipe	SR1206	RIGHT FORK CANE CREEK	36.017061	-82.085654
0051	G027	Bridge	SR1206	RIGHT FORK CANE CREEK	36.015525	-82.080494
0052	G025	Pipe	SR1205	GREENE COVE CREEK	36.008673	-82.115084
0054	G025	Bridge	SR1214	CANE CREEK	36.017188	-82.129068
0055	G025	Bridge	SR1217	YOUNG COVE CREEK	36.020374	-82.129735
0057	G024	Bridge	SR1199	WHITE OAK CREEK	36.006089	-82.149525
0058	G024	Bridge	SR1199	WHITE OAK CREEK	36.005453	-82.149287
0060	H024	Pipe	SR1199	WHITE OAK CREEK	35.998303	-82.137668
0087	B023	Bridge	SR1330	BIG ROCK CREEK	36.115813	-82.186943
0091	B023	Bridge	SR1331	GREASY CREEK	36.116804	-82.187909
0092	B023	Bridge	SR1330	LYDDIES CREEK	36.122595	-82.177908
0093	B023	Bridge	SR1330	WILES CREEK	36.119549	-82.182716
0113	E026	Bridge	SR1223	GREENE CREEK	36.060979	-82.102704
0118	E021	Bridge	SR1326	BAD CREEK	36.050441	-82.229449
0119	E021	Pipe	SR1326	BAD CREEK	36.053801	-82.230837
0123	D026	Bridge	SR1345	CHARLES CREEK	36.072994	-82.113340
0128	G025	Bridge	SR1213	SANDY CREEK	36.015721	-82.126814
0135	G024	Bridge	SR1219	CANE CREEK	36.012316	-82.138491
0140	F020	Bridge	NC197	BIG ROCK CREEK	36.024465	-82.252509
0144	D021	Bridge	SR1325	BEANS CREEK	36.077477	-82.222642
0145	E026	Bridge	SR1223	GREEN CREEK	36.064292	-82.092725
0146	A024	Bridge	SR1330	BIG ROCK CREEK	36.130951	-82.160789
0152	G026	Pipe	SR1207	LEFT FORK CANE CREEK	36.020825	-82.088316
0154	G023	Bridge	SR1188	CANE CREEK	36.016108	-82.171715
0156	D021	Bridge	SR1325	BEANS CREEK	36.080308	-82.225348
0157	C021	Bridge	SR1325	BEANS CREEK	36.085614	-82.226674
0158	C021	Bridge	SR1325	RIGHT FORK BEANS CREEK	36.091335	-82.227262

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0160	H024	Bridge	SR1202	WHITE OAK CREEK	36.002031	-82.141441
0163	E023	Bridge	SR1339	LITTLE ROCK CREEK	36.051495	-82.185778
0165	C021	Bridge	SR1325	UT TO RIGHT FORK BEANS CR	36.104275	-82.230015
0166	D021	Pipe	SR1325	BEANS CREEK	36.072522	-82.219642
0175	G027	Bridge	SR1206	MINE FORK BRANCH	36.010025	-82.078126
0177	G023	Bridge	SR1189	CANE CREEK	36.015376	-82.168040
0178	F027	Bridge	SR1210	HAWK CREEK	36.031275	-82.080264
0188	B021	Bridge	SR1325	RIGHT FORK BEANS CREEK	36.107726	-82.232716
0194	G023	Bridge	SR1353	SWEET CREEK	36.024214	-82.184316
0195	D026	Bridge	SR1346	FALL CREEK	36.082247	-82.095073
0205	F023	Bridge	SR1301	CUB CREEK	36.026381	-82.174574
0208	H023	Bridge	SR1185	MINE CREEK	36.003567	-82.181258
0209	F028	Bridge	SR1209	HENSON CREEK	36.044977	-82.058021
0210	B022	Bridge	SR1352	SPRING CREEK	36.124559	-82.206936
0211	G024	Bridge	SR1278	CANE CREEK	36.013639	-82.163036
0217	G020	Railroad	CLINCHFIELD RR	SR1305	36.008240	-82.246174
0222	G020	Pedestrian walkway	PEDESTRIAN WALKWAY	NORTH TOE RIVER	36.007787	-82.246482
0223	F021	Pedestrian walkway	PED.WLKWY.(CLOSED)	BIG ROCK CREEK	36.043608	-82.225344
0224	H022	Pedestrian walkway	PED. WLKWY(CLOSED)	NORTH TOE RIVER	35.989986	-82.191505
0229	H020	Bridge	SR1357	NORTH TOE RIVER	35.992662	-82.257785
0243	D027	Pipe	NC261	REUBEN CREEK	36.077210	-82.087239
0244	G026	Bridge	SR1287	CANE CREEK	36.014763	-82.103085
0001	F036	Culvert	NC226	GRASSY CREEK	35.882565	-82.057328
0007	E036	Culvert	NC226	ROCKHOUSE CREEK	35.887227	-82.062039
0008	D035	Bridge	SR1403	N.TOE RIVER,N&S RR.	35.916515	-82.073117
0009	D035	Bridge	SR1297	US19E	35.910308	-82.070607
0010	B034	Culvert	NC226	BEAR CREEK	35.957988	-82.105757
0016	D036	Bridge	US19E	CLINCHFLD RR,N.TOE RVR	35.910458	-82.068464
0017	D036	Culvert	US19E	BEAVER CREEK	35.919906	-82.056263
0018	D036	Culvert	US19E	BEAVER CREEK	35.920817	-82.054369
0037	B033	Bridge	SR1171	SNOW CREEK	35.944228	-82.146568
0040	B033	Bridge	SR1168	SNOW CREEK	35.955863	-82.146229
0041	B034	Culvert	SR1162	BEAR CREEK	35.953765	-82.107655
0042	B034	Bridge	SR1197	BEAR CREEK	35.959072	-82.105267
0061	C033	Culvert	SR1172	SNOW CREEK	35.943725	-82.147045
0062	B034	Culvert	SR1242	BEAR CREEK	35.949100	-82.107399
0063	D036	Bridge	SR1140	BEAVER CREEK	35.924880	-82.055101
0064	C036	Bridge	SR1143	BEAVER CREEK	35.927569	-82.058370
0068	E036	Bridge	SR1121	NORTH TOE RIVER	35.905432	-82.045619
0070	E037	Bridge	SR1121	ROSES CREEK	35.896481	-82.022751
0095	F036	Bridge	SR1111	GRASSY CREEK	35.871997	-82.063339
0097	C034	Bridge	SR1162	NORTH TOE RIVER	35.929225	-82.115174
0100	E033	Bridge	SR1002	BIG CRABTREE CREEK	35.896805	-82.145240
0101	E033	Bridge	SR1002	BIG CRABTREE CREEK	35.893712	-82.147882
0102	E033	Bridge	SR1002	BIG CRABTREE CREEK	35.887696	-82.146480
0104	F033	Bridge	SR1002	BIG CRABTREE CREEK	35.873616	-82.145504
0106	C036	Bridge	SR1143	BEAVER CREEK	35.926140	-82.057158
0109	G033	Bridge	SR1002	E.FORK BIG CRABTREE CREEK	35.854268	-82.132545
0110	G033	Bridge	SR1002	E.FORK BIG CRABTREE CREEK	35.852585	-82.132259

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Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
0060	G023	SR-1302			1	36.019315	-82.182612
2021	G024	NC-261	Pre-cast Concrete	Box Culvert	1	36.017209	-82.160909
2022	F023	SR-1300	Corrugated Steel	Circular	1	36.030347	-82.166672
2023	F023	NC-261	CIP Concrete	Box Culvert	2	36.032453	-82.169083
2024	F023	NC-261	Corrugated Steel	Circular	1	36.037743	-82.169867
2025	F023	NC-261	Corrugated Steel	Circular	1	36.039449	-82.168648
2027	E024	NC-261	Asphalt Coated Corrugated Steel	Circular	1	36.058606	-82.148279
2028	E025	NC-261	CIP Concrete	Box Culvert	2	36.056341	-82.137055
2029	E025	NC-261	Pre-Cast Concrete	Box Culvert	2	36.063168	-82.126684
2030	E026	NC-261	CIP Concrete	Box Culvert	2	36.066650	-82.112925
2031	D026	NC-261	Corrugated Steel	Circular	1	36.070939	-82.108647
2033	D026	NC-261	Corrugated Steel	Circular	1	36.075465	-82.091694
2035	C026	NC-261	Corrugated Steel	Circular	2	36.091351	-82.100184
2036	C026	NC-261	Corrugated Steel	Circular	1	36.094752	-82.100275
2039	C026	NC-261	Corrugated Steel	Circular	1	36.101518	-82.092217
2040	C032	NC-80	Corrugated Steel	Circular	1	35.940200	-82.171109
2041	A032	NC-80	Other	Circular	1	35.974182	-82.176631
2042	H023	NC-80	Corrugated Steel	Circular	1	35.993107	-82.165892
2043	H023	NC-80			1	35.997816	-82.170177
2044	H023	NC-80			1	36.002838	-82.179586
2045	G023	NC-80			1	36.010998	-82.184945
2052	G036	NC-226	Pre-cast Concrete	Box Culvert	1	35.861494	-82.048731
2053	F036	NC-226	Pre-cast Concrete	Box Culvert	2	35.867648	-82.046597
2057	E036	NC-226	Pre-cast Concrete	Box Culvert	2	35.895280	-82.067766
2059	B034	NC-226	Pre-cast Concrete	Box Culvert	1	35.959316	-82.107442
2060	E034	US-19 East	CIP Concrete	Box Culvert	2	35.903338	-82.120596
2064	D035	US-19 East	Corrugated Steel	Circular	1	35.911008	-82.073817
2069	C037	US-19 East	Corrugated Steel	Circular	1	35.929618	-82.024197
2070	C038	US-19 East	Corrugated Steel	Circular	1	35.931510	-82.016476
2071	F022	NC-226	CIP Concrete	Box Culvert	1	36.024025	-82.214558
2072	F022	NC-226	CIP Concrete	Box Culvert	1	36.024244	-82.215111
2073	G021	NC-226	CIP Concrete	Box Culvert	1	36.022910	-82.218440
2074	G021	NC-226	CIP Concrete	Box Culvert	1	36.022342	-82.219614
2075	F021	NC-226	CIP Concrete	Box Culvert	1	36.024492	-82.229438
2077	E021	NC-226	Pre-cast Concrete	Box Culvert	2	36.043735	-82.225457
2083	B034	SR-1193	CIP Concrete	Box Culvert	1	35.964794	-82.115780
2085	B034	NC-226	Pre-cast Concrete	Box Culvert	1	35.964793	-82.118494
2086	A034	NC-226	Corrugated Steel	Circular	1	35.965013	-82.121112
2093	G023	NC-226	Corrugated Steel	Circular	1	36.017021	-82.171305
2109	F021	SR-1307	Corrugated Steel	Circular	1	36.038938	-82.234878
2110	F020	SR-1307	Corrugated Steel	Circular	1	36.038257	-82.249026
2111	F020	SR-1307	Corrugated Steel	Pipe Arch/Ellipse	1	36.031092	-82.248960
2112	F020	SR-1307	Corrugated Steel	Circular	1	36.029137	-82.247723
2113	F020	SR-1309	Corrugated Steel	Circular	1	36.040175	-82.250675
2114	F020	SR-1309	Corrugated Steel	Circular	1	36.040675	-82.251249
2115	F021	SR-1308	Corrugated Steel	Circular	1	36.042130	-82.238199
2116	F020	SR-1311	Corrugated Steel	Circular	1	36.027587	-82.267709
2117	F020	SR-1311			1	36.026701	-82.270010
2121	E020	SR-1316			1	36.055283	-82.270111
2122	D021	SR-1327	Corrugated Steel	Circular	1	36.064222	-82.244377
2123	E021	SR-1326	Corrugated Steel	Circular	1	36.057189	-82.234583
2124	E021	SR-1326	Corrugated Steel	Circular	1	36.058975	-82.230225
2125	D021	SR-1326	Corrugated Steel	Circular	1	36.067261	-82.221378
2126	D022	SR-1325	Corrugated Steel	Circular	1	36.068751	-82.217983

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Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2127	D021	SR-1328	Corrugated Steel	Circular	1	36.075078	-82.229183
2128	C023	SR-1337			1	36.088676	-82.188098
2129	C023	SR-1337	Corrugated Steel	Pipe Arch/Ellipse	1	36.088718	-82.184428
2130	C023	SR-1337	Corrugated Steel	Circular	1	36.088911	-82.181923
2131	C023	SR-1360	Corrugated Steel	Circular	1	36.087675	-82.191660
2132	B023	SR-1334	Corrugated Steel	Pipe Arch/Ellipse	1	36.107454	-82.192413
2133	A023	SR-1330	Corrugated Steel	Circular	1	36.128867	-82.172043
2134	A024	SR-1330	Corrugated Steel	Circular	1	36.134188	-82.154227
2135	B023	SR-1332	Corrugated Steel	Circular	2	36.121437	-82.173352
2137	B023	SR-1355	Corrugated Steel	Circular	1	36.124882	-82.191260
2141	C020	SR-1349	Corrugated Steel	Circular	1	36.094547	-82.266145
2143	E033	SR-1156	Corrugated Steel	Circular	1	35.891370	-82.122175
2144	E034	SR-1236	Pre-cast Concrete	Box Culvert	1	35.903760	-82.114176
2145	E034	US-19 East	CIP Concrete	Box Culvert	2	35.903059	-82.121841
2146	C034	SR-1162	CIP Concrete	Box Culvert	1	35.941441	-82.110635
2147	B034	SR-1162	Corrugated Steel	Circular	1	35.952714	-82.110634
2148	A033	SR-1250	Pre-cast Concrete	Box Culvert	1	35.969880	-82.138168
2149	A033	SR-1170	Corrugated Steel	Circular	1	35.970428	-82.138667
2150	C032	SR-1174	Corrugated Steel	Circular	1	35.940372	-82.171022
2151	A031	SR-1183	Corrugated Steel	Circular	1	35.978807	-82.180029
2152	A031	SR-1183			1	35.978221	-82.179720
2153	A032	SR-1182	Corrugated Steel	Circular	1	35.974434	-82.173820
2155	H023	SR-1190	Corrugated Steel	Circular	1	35.997792	-82.167001
2157	H034	SR-1002	Corrugated Steel	Circular	1	35.840037	-82.111914
2158	F036	SR-1229	Pre-cast Concrete	Box Culvert	1	35.880353	-82.067100
2159	G036	SR-1112	CIP Concrete	Box Culvert	1	35.864502	-82.045274
2160	G036	SR-1113	Pre-cast Concrete	Circular	1	35.863846	-82.043499
2161	D037	SR-1136	Corrugated Steel	Circular	1	35.920060	-82.033855
2162	C035	SR-1403			1	35.930914	-82.088743
2163	C035	SR-1150	Corrugated Steel	Circular	1	35.928988	-82.086216
2164	C035	SR-1403			1	35.928565	-82.087175
2166	C035	SR-1403			1	35.926324	-82.080752
2167	E039	SR-1238	Corrugated Steel	Circular	1	35.894122	-81.983757
2168	E037	SR-1280	Corrugated Steel	Circular	2	35.891991	-82.019742
2169	E037	SR-1121	Corrugated Steel	Circular	1	35.899044	-82.031372
2171	B034	SR-1195	Steel Plate	Pipe Arch/Ellipse	1	35.964210	-82.106150
2172	A034	SR-1196	Corrugated Steel	Circular	1	35.973872	-82.109397
2173	B034	SR-1231			1	35.964765	-82.122257
2174	B034	SR-1247	Pre-cast Concrete	Box Culvert	1	35.959484	-82.108103
2175	H025	SR-1201	Corrugated Steel	Circular	1	35.993237	-82.132825
2176	F027	SR-1211	Corrugated Steel	Circular	1	36.029883	-82.071802
2177	F027	SR-1211	Corrugated Steel	Circular	1	36.032578	-82.075873
2178	G026	SR-1211	Corrugated Steel	Pipe Arch/Ellipse	1	36.017323	-82.096762
2179	G024	SR-1211	CIP Concrete	Box Culvert	1	36.015506	-82.154002
2180	G026	SR-1211	Corrugated Steel	Circular	1	36.016303	-82.108070
2181	G026	SR-1212	Corrugated Steel	Circular	1	36.017738	-82.111217
2182	H025	SR-1205	Corrugated Steel	Circular	1	36.005922	-82.112479
2183	G025	SR-1217	Corrugated Steel	Circular	1	36.022346	-82.130559
2184	F024	SR-1217	Other	Circular	1	36.026241	-82.146408
2185	G024	SR-1219	Corrugated Steel	Circular	1	36.013785	-82.138488
2186	G025	SR-1219	Corrugated Steel	Circular	1	36.014046	-82.138038
3001	H024	SR-1253	CIP Concrete	Box Culvert	1	35.994378	-82.152888
3002	H024	SR-1253	CIP Concrete	Box Culvert	1	35.997712	-82.150199
3003	A033	SR-1251	CIP Concrete	Box Culvert	1	35.978429	-82.142739

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Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
3004	A033	SR-1192	Corrugated Steel	Circular	1	35.973526	-82.132176
3005	C034	SR-1162	CIP Concrete	Box Culvert	1	35.937225	-82.111406
3006	B033	SR-1164	Corrugated Steel	Circular	1	35.948119	-82.143171
3007	A034	SR-1197	Corrugated Aluminum	Circular	3	35.977300	-82.100004
3008	A034	SR-1197	Corrugated Steel	Pipe Arch/Ellipse	1	35.980711	-82.099277
3009	C036	SR-1139	Corrugated Steel	Pipe Arch/Ellipse	1	35.934792	-82.049044
3010	E037	SR-1114	Corrugated Steel	Circular	1	35.886456	-82.039411
3011	G033	SR-1002	Pre-cast Concrete	Circular	1	35.854590	-82.132743
3012	E033	SR-1264	Corrugated Steel	Circular	1	35.896922	-82.143408
3013	G035	SR-1107	Corrugated Steel	Circular	1	35.853727	-82.089677
3014	F035	SR-1106	Corrugated Steel	Circular	1	35.864963	-82.076178
3015	E037	SR-1121	Corrugated Steel	Circular	1	35.898257	-82.029508
3016	B033	SR-1250	CIP Concrete	Box Culvert	1	35.964116	-82.131041
3017	A031	SR-1181	Corrugated Steel	Circular	1	35.972677	-82.179347
3018	B032	SR-1174	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.952001	-82.167597
3019	G022	SR-1187	CIP Concrete	Box Culvert	1	36.008922	-82.192236
3020	E036	NC-226	Pre-cast Concrete	Circular	1	35.891082	-82.067135
3021	C035	NC-226	CIP Concrete	Box Culvert	2	35.938140	-82.096799
3022	B034	NC-226	Pre-cast Concrete	Box Culvert	2	35.955810	-82.106049
3027	E022	NC-226	Corrugated Steel	Circular	1	36.057085	-82.215596
4002	D037	US-19 East	Corrugated Steel	Circular	1	35.924750	-82.038312
4003	G021	NC-197	Corrugated Steel	Circular	2	36.022510	-82.228191
4004	G020	NC-197	Corrugated Steel	Circular	1	36.021124	-82.248189
4012	F036	NC-226	Pre-cast Concrete	Box Culvert	1	35.873060	-82.049482
4013	F036	NC-226	Corrugated Steel	Circular	1	35.876984	-82.052681
4016	C035	NC-226	Asphalt Coated Corrugated Steel	Circular	1	35.935970	-82.096439
4017	B034	NC-226	Pre-cast Concrete	Box Culvert	1	35.948458	-82.105964
4018	A034	NC-226	Corrugated Steel	Circular	1	35.965545	-82.123411
4019	A033	NC-226	Corrugated Steel	Circular	2	35.970364	-82.137402
4020	A033	NC-226	Corrugated Steel	Circular	1	35.973480	-82.140227
4021	A033	NC-226	Corrugated Steel	Circular	1	35.976883	-82.142358
4022	G024	NC-226	Pre-cast Concrete	Box Culvert	1	36.009905	-82.153856
4023	G024	NC-226	Corrugated Steel	Circular	1	36.014625	-82.156506
4024	G024	NC-226	Pre-cast Concrete	Box Culvert	2	36.014703	-82.157804
4025	G022	NC-226	CIP Concrete	Box Culvert	1	36.016626	-82.203823
4026	G022	NC-226	Corrugated Steel	Circular	1	36.019930	-82.210678
4027	F021	NC-226	Corrugated Steel	Circular	1	36.036082	-82.226435
4028	E021	NC-226	CIP Concrete	Box Culvert	1	36.049286	-82.220141
4029	D022	NC-226	Corrugated Steel	Circular	1	36.064605	-82.212779
4030	D022	NC-226	Corrugated Steel	Circular	1	36.067973	-82.210080
4031	D022	NC-226			1	36.069898	-82.209481
4032	D022	NC-226			2	36.078691	-82.207452
4033	D022	NC-226	Corrugated Steel	Circular	1	36.085180	-82.201405
4034	C022	NC-226	CIP Concrete	Box Culvert	2	36.086700	-82.199618
4035	C022	NC-226	Corrugated Steel	Circular	1	36.089355	-82.199765
4036	C022	NC-226			2	36.096879	-82.198391
4037	C022	NC-226			1	36.097756	-82.198069
4038	B022	NC-226	Corrugated Steel	Circular	1	36.112373	-82.201466
4039	B022	NC-226	Corrugated Steel	Circular	1	36.115003	-82.204160
4040	A021	NC-226	Pre-cast Concrete	Box Culvert	1	36.141546	-82.224716
4041	D026	NC-261	Corrugated Steel	Circular	3	36.074349	-82.089312
4043	C026	NC-261	Corrugated Steel	Circular	2	36.089877	-82.098411
4044	C026	NC-261	Corrugated Steel	Circular	2	36.095226	-82.098846
4045	C026	NC-261	Corrugated Steel	Circular	1	36.095065	-82.097355

Mitchell Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4046	C026	NC-261	Corrugated Steel	Circular	1	36.099085	-82.091622
4047	H024	NC-226 ALT	Corrugated Steel	Circular	1	35.990003	-82.161651
4048	H023	NC-226 ALT	Corrugated Steel	Circular	1	35.991858	-82.164445
4049	E033	SR-1002	Pre-cast Concrete	Circular	1	35.900404	-82.145581
4050	H034	SR-1002	Corrugated Steel	Circular	1	35.839320	-82.115555
4051	H034	SR-1002	Corrugated Steel	Circular	1	35.841991	-82.104242
4052	G033	SR-1100	Corrugated Steel	Circular	1	35.846581	-82.128077
4053	E037	SR-1114	Corrugated Steel	Circular	1	35.891343	-82.039009
4054	F037	SR-1114	Corrugated Steel	Circular	1	35.873829	-82.041289
4055	F037	SR-1114	Corrugated Steel	Circular	1	35.871245	-82.041387
4056	E037	SR-1115	Corrugated Steel	Circular	1	35.886790	-82.039779
4057	E037	SR-1115	Corrugated Steel	Circular	1	35.890902	-82.039936
4059	D036	SR-1121	Corrugated Steel	Circular	1	35.908434	-82.048704
4060	F038	SR-1121	Corrugated Steel	Circular	1	35.884893	-82.008621
4061	E038	SR-1128	Corrugated Steel	Circular	1	35.897110	-81.995949
4062	C034	SR-1162			1	35.944281	-82.109563
4063	B034	SR-1162	Other	Circular	1	35.947570	-82.107919
4065	B033	SR-1164			1	35.946575	-82.142375
4066	B033	SR-1168	Corrugated Steel	Circular	1	35.959719	-82.150246
4067	B032	SR-1174	Corrugated Steel	Circular	1	35.947929	-82.168822
4068	A031	SR-1183			1	35.977468	-82.179201
4069	H022	SR-1186	Corrugated Steel	Circular	1	36.000251	-82.193675
4070	A033	SR-1192	Corrugated Steel	Circular	1	35.972299	-82.134874
4073	H025	SR-1199			2	35.995776	-82.137396
4076	F025	SR-1214	Corrugated Steel	Circular	1	36.036375	-82.117223
4077	G025	SR-1216	Corrugated Steel	Circular	1	36.023119	-82.130593
4078	F025	SR-1216			1	36.027890	-82.130281
4079	F025	SR-1216			1	36.027969	-82.130115
4080	F025	SR-1216			1	36.029496	-82.129958
4081	F024	SR-1217			1	36.026243	-82.146383
4082	F024	SR-1228	Asphalt Coated Corrugated Steel	Circular	1	36.041848	-82.162727
4083	F036	SR-1229	Corrugated Steel	Circular	1	35.880383	-82.067120
4084	D035	SR-1277	Corrugated Steel	Circular	1	35.908237	-82.090698
4086	G020	SR-1305	CIP Concrete	Box Culvert	1	36.008337	-82.246134
4089	B023	SR-1332	Corrugated Steel	Circular	1	36.121353	-82.170738
4090	E022	SR-1338	Corrugated Steel	Circular	1	36.057167	-82.215239
4091	E024	SR-1338	Corrugated Steel	Circular	1	36.052802	-82.156993
4092	C026	SR-1346	Corrugated Steel	Circular	1	36.089328	-82.100212
4094	C020	SR-1349	Corrugated Steel	Circular	1	36.093001	-82.267358
4095	D035	SR-1403	Pre-cast Concrete	Box Culvert	1	35.915592	-82.075607
4096	H020	SR-1305	Corrugated Steel	Circular	1	35.991182	-82.249634
4097	F028	SR-1209	Asphalt Coated Corrugated Steel	Circular	1	36.045965	-82.059601
4099	E034	US-19 East	CIP Concrete	Box Culvert	2	35.902833	-82.114288
4101	D033	US-19 East	Pre-cast Concrete	Circular	1	35.903055	-82.129717
4102	D035	US-19 East	CIP Concrete	Box Culvert	1	35.910717	-82.080096
4103	H024	NC-226	Corrugated Steel	Circular	1	35.998343	-82.155972
4104	E036	NC-226	Pre-Cast Concrete	Box Culvert	2	35.887157	-82.062028
4106	G025	SR-1211	Masonry	Bottomless Box Culvert	1	36.012271	-82.134081
4107	C026	NC-261	Corrugated Steel	Circular	1	36.088686	-82.097710
	0	0	0	0	0	0.000000	0.000000
	0	0	0	0	0	0.000000	0.000000
	0	0	0	0	0	0.000000	0.000000
	0	0	0	0	0	0.000000	0.000000
	0	0	0	0	0	0.000000	0.000000