

Cleveland Co.  
Bridge Index Key

| Bridge # | Key  | Structure Type | Route       | Intersecting Features   | Latitude  | Longitude  |
|----------|------|----------------|-------------|-------------------------|-----------|------------|
| 0001     | G049 | Culvert        | NC18        | BOWENS RIVER            | 35.184503 | -81.570589 |
| 0002     | F049 | Culvert        | NC18        | UT TO FIRST BROAD RIVER | 35.214958 | -81.563910 |
| 0003     | A049 | Bridge         | SR1305      | BRUSHY CREEK            | 35.306305 | -81.575888 |
| 0004     | A049 | Bridge         | SR1308      | BRUSHY CREEK            | 35.302328 | -81.578629 |
| 0005     | A049 | Bridge         | SR1308      | SEABOARD COASTLINE RR   | 35.309129 | -81.588915 |
| 0006     | A044 | Bridge         | US74 EBL    | RR (ABANDONED)          | 35.302222 | -81.707919 |
| 0007     | G056 | Bridge         | US29 NBL    | I85 SBL                 | 35.195051 | -81.393365 |
| 0008     | A044 | Bridge         | US74 WBL    | R.R. (ABANDONED)        | 35.302383 | -81.708123 |
| 0009     | A044 | Bridge         | US74 BUS    | SEABOARD COAST LINE RR  | 35.304965 | -81.706672 |
| 0010     | B033 | Bridge         | NC10        | FIRST BROAD RIVER       | 35.447635 | -81.643103 |
| 0011     | F052 | Bridge         | NC226       | BUFFALO CREEK           | 35.201174 | -81.487616 |
| 0012     | G037 | Bridge         | SR1337      | UT TO FIRST BROAD RIVER | 35.349591 | -81.537926 |
| 0013     | H051 | Bridge         | NC198       | BUFFALO CREEK           | 35.170807 | -81.516530 |
| 0014     | E058 | Bridge         | NC161       | I85 & US29              | 35.225946 | -81.333115 |
| 0016     | D036 | Bridge         | NC182       | FIRST BROAD RIVER       | 35.415398 | -81.560863 |
| 0017     | D049 | Bridge         | NC18        | HICKORY CREEK           | 35.241456 | -81.566574 |
| 0018     | F046 | Bridge         | NC150       | BROAD RIVER             | 35.201149 | -81.665644 |
| 0019     | H039 | Bridge         | SR1926      | BUFFALO CREEK           | 35.326674 | -81.476576 |
| 0020     | H054 | Bridge         | SR2278      | I85                     | 35.169866 | -81.434382 |
| 0021     | A044 | Bridge         | SR1167      | US74                    | 35.302453 | -81.704453 |
| 0022     | G055 | Bridge         | I85 NBL     | NC216                   | 35.178721 | -81.414378 |
| 0023     | B053 | Pipe           | SR2047      | UT TO BUFFALO CREEK     | 35.279972 | -81.470416 |
| 0024     | B051 | Bridge         | SR2050      | HICKORY CREEK           | 35.282033 | -81.524773 |
| 0025     | C054 | Bridge         | SR2033      | BUFFALO CREEK           | 35.274424 | -81.456255 |
| 0026     | G055 | Bridge         | I85 SBL     | NC216                   | 35.179110 | -81.414600 |
| 0027     | F011 | Bridge         | SR1001      | CSX RAILROAD            | 35.361575 | -81.428426 |
| 0030     | C051 | Pipe           | NC226       | HICKORY CREEK           | 35.275100 | -81.532405 |
| 0031     | G012 | Bridge         | SR2002      | MUDDY FORK CREEK        | 35.338095 | -81.409566 |
| 0032     | B050 | Bridge         | NC18        | US74,NC226              | 35.278847 | -81.542811 |
| 0033     | A055 | Bridge         | SR2011      | MUDDY FORK CREEK        | 35.308747 | -81.415870 |
| 0034     | C054 | Bridge         | SR2033      | MUDDY FORK CREEK        | 35.272836 | -81.446970 |
| 0035     | B055 | Bridge         | SR1001      | MUDDY FORK CREEK        | 35.279686 | -81.430198 |
| 0036     | B055 | Bridge         | SR2012      | MUDDY FORK CREEK        | 35.295866 | -81.428298 |
| 0037     | B056 | Bridge         | SR2015      | PERSIMMON CREEK         | 35.295266 | -81.388263 |
| 0038     | C039 | Bridge         | NC182       | BUFFALO CREEK           | 35.428875 | -81.474166 |
| 0039     | F026 | Bridge         | NC10        | KNOB CREEK              | 35.535215 | -81.541764 |
| 0040     | C055 | Bridge         | SR1001      | POTTS CREEK             | 35.267953 | -81.425189 |
| 0041     | B055 | Bridge         | SR2014      | LITTLE PERSIMMON CREEK  | 35.286404 | -81.408567 |
| 0042     | D047 | Bridge         | NC150       | BEAVERDAM CREEK         | 35.250078 | -81.630699 |
| 0043     | B056 | Pipe           | SR2017      | LITTLE PERSIMMON CREEK  | 35.282417 | -81.387807 |
| 0044     | B056 | Pipe           | SR2013      | PERSIMMON CREEK         | 35.296881 | -81.399067 |
| 0046     | A045 | Railroad       | SOUTHERN RR | US74                    | 35.299444 | -81.684911 |
| 0047     | D056 | Culvert        | SR2036      | POTTS CREEK             | 35.247642 | -81.400110 |
| 0048     | A045 | Bridge         | US74 EBL    | SANDY RUN CREEK         | 35.298556 | -81.682503 |
| 0049     | A045 | Bridge         | US74 WBL    | SANDY RUN               | 35.298704 | -81.682369 |
| 0050     | G057 | Culvert        | SR2245      | KINGS CREEK             | 35.182212 | -81.374115 |
| 0051     | H056 | Bridge         | SR2286      | KINGS CREEK             | 35.168287 | -81.385408 |
| 0052     | D049 | Bridge         | NC150       | FIRST BROAD RIVER       | 35.254771 | -81.583631 |
| 0053     | H056 | Bridge         | SR2281      | DIXON BRANCH            | 35.175104 | -81.401873 |

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| 0054     | G056 | Bridge             | SR2245           | DIXON BRANCH           | 35.188944 | -81.382920 |
| 0055     | E056 | Bridge             | SR2252           | BEASON CREEK           | 35.229048 | -81.390429 |
| 0056     | A049 | Bridge             | NC226            | SEABOARD COASTLINE RR  | 35.300451 | -81.574246 |
| 0057     | A050 | Bridge             | NC18             | SEABOARD RR            | 35.298364 | -81.539911 |
| 0058     | G056 | Bridge             | SR2245           | I85                    | 35.196754 | -81.386294 |
| 0059     | B047 | Culvert            | US74 EBL         | BEAVERDAM CREEK        | 35.291723 | -81.630253 |
| 0060     | B047 | Bridge             | US74 WBL         | BEAVERDAM CREEK        | 35.291913 | -81.630425 |
| 0061     | B051 | Pipe               | US74 BUS.        | HICKORY CREEK          | 35.295947 | -81.517287 |
| 0062     | G054 | Pipe               | SR2235           | GRAND CREEK            | 35.185199 | -81.453107 |
| 0063     | F054 | Bridge             | SR2235           | LONG BRANCH            | 35.202646 | -81.436036 |
| 0064     | E056 | Bridge             | SR2250           | BEASONS CREEK          | 35.225912 | -81.405207 |
| 0065     | E055 | Bridge             | SR2249           | BEASON CREEK           | 35.231287 | -81.412824 |
| 0067     | E055 | Bridge             | SR2245           | BEASON CREEK           | 35.233319 | -81.431966 |
| 0068     | F057 | Bridge             | SR2283           | I85, US29              | 35.199747 | -81.369440 |
| 0069     | E054 | Bridge             | SR2246           | BEASON CREEK           | 35.229019 | -81.447781 |
| 0070     | E054 | Bridge             | SR2238           | BEASONS CREEK          | 35.222695 | -81.457440 |
| 0071     | G052 | Bridge             | SR2227           | LICK BRANCH            | 35.176741 | -81.500644 |
| 0072     | G052 | Bridge             | SR2226           | BUFFALO CREEK          | 35.187436 | -81.507366 |
| 0073     | B049 | Bridge             | US74 EBL         | BRUSHY CREEK           | 35.294451 | -81.580402 |
| 0074     | B049 | Bridge             | US74 WBL         | BRUSHY CREEK           | 35.294618 | -81.580561 |
| 0075     | C032 | Bridge             | NC226            | HINTON CREEK           | 35.436685 | -81.652602 |
| 0076     | H039 | Bridge             | NC150            | BUFFALO CREEK          | 35.323325 | -81.473546 |
| 0077     | F058 | Bridge             | PED.WKWY         | I85, US29              | 35.212298 | -81.351052 |
| 0078     | E053 | Bridge             | SR1103           | BUFFALO CREEK          | 35.235348 | -81.474066 |
| 0079     | B049 | Bridge             | US74 EBL         | FIRST BROAD RIVER      | 35.294606 | -81.570829 |
| 0080     | B049 | Bridge             | US74 WBL         | FIRST BROAD RIVER      | 35.294779 | -81.570796 |
| 0081     | A032 | Bridge             | NC226            | DUNCANS CREEK          | 35.462911 | -81.672466 |
| 0082     | F011 | Bridge             | NC150            | SEABOARD COAST LINE RR | 35.357182 | -81.437823 |
| 0083     | D049 | Bridge             | SR1110           | HICKORY CREEK          | 35.243088 | -81.564130 |
| 0084     | D050 | Bridge             | SR1105           | HICKORY CREEK          | 35.256243 | -81.548662 |
| 0085     | D050 | Bridge             | SR1106           | HICKORY CREEK          | 35.254319 | -81.543296 |
| 0086     | E012 | Culvert            | NC150            | MUDDY FORK             | 35.368840 | -81.413985 |
| 0087     | B050 | Pedestrian walkway | EDESTRIAN WALKWA | US74                   | 35.285021 | -81.559306 |
| 0088     | B050 | Bridge             | MORGAN ST.       | US74                   | 35.278976 | -81.543240 |
| 0089     | F049 | Pipe               | SR1130           | SHOAL CREEK            | 35.215073 | -81.575798 |
| 0091     | F050 | Bridge             | SR1108           | SHOAL CREEK            | 35.214018 | -81.557933 |
| 0092     | G050 | Culvert            | SR2217           | WYLIES CREEK           | 35.193173 | -81.548900 |
| 0093     | G049 | Bridge             | SR2221           | WYLIES CREEK           | 35.186647 | -81.562778 |
| 0094     | B050 | Railroad           | SOUTHERN RR      | US74                   | 35.278929 | -81.543084 |
| 0095     | G049 | Bridge             | SR1135           | BOWEN CREEK            | 35.183173 | -81.577204 |
| 0096     | E048 | Bridge             | SR1140           | FIRST BROAD RIVER      | 35.217795 | -81.607826 |
| 0097     | C051 | Culvert            | US74             | HICKORY CREEK          | 35.275314 | -81.532009 |
| 0098     | C049 | Bridge             | SR1121           | FIRST BROAD RIVER      | 35.271967 | -81.580509 |
| 0100     | E047 | Bridge             | SR1148           | BEAVER DAM CREEK       | 35.219128 | -81.622908 |
| 0101     | D054 | Bridge             | US74 EBL         | BUFFALO CREEK          | 35.256177 | -81.458726 |
| 0102     | D054 | Bridge             | US74 WBL         | BUFFALO CREEK          | 35.256238 | -81.458564 |
| 0103     | D058 | Bridge             | US74 BUS.        | SOUTHERN RR            | 35.240922 | -81.344606 |
| 0104     | F043 | Bridge             | SR1002           | ASHWORTH CREEK         | 35.198306 | -81.742925 |
| 0105     | F043 | Culvert            | SR1209           | ASHWORTH CREEK         | 35.208793 | -81.734418 |

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| 0106     | F044 | Bridge         | SR1202            | CAMP CREEK                | 35.198427 | -81.697489 |
| 0107     | D055 | Bridge         | US74 BUSINESS     | US74                      | 35.246901 | -81.407476 |
| 0108     | B051 | Culvert        | GIDNEY STREET     | HICKORY CREEK             | 35.279724 | -81.530506 |
| 0109     | B051 | Bridge         | MONTROSE DRIVE    | HICKORY CREEK             | 35.284969 | -81.524337 |
| 0110     | B051 | Pipe           | FOREST HILL DRIVE | HICKORY CREEK             | 35.289237 | -81.519537 |
| 0111     | B050 | Bridge         | SUMTER STREET     | GREENWAY                  | 35.293464 | -81.543067 |
| 0112     | A050 | Bridge         | MORGAN STREET     | CSX RAILROAD              | 35.298955 | -81.541556 |
| 0113     | E047 | Bridge         | SR1147            | BEAVERDAM CREEK           | 35.226151 | -81.631962 |
| 0117     | D045 | Bridge         | SR1194            | SANDY RUN CREEK           | 35.245199 | -81.693587 |
| 0118     | C044 | Bridge         | SR1003            | SANDY RUN CREEK           | 35.256006 | -81.696542 |
| 0119     | D044 | Bridge         | SR1003            | GROG CREEK                | 35.250004 | -81.713882 |
| 0121     | C047 | Pipe           | SR1158            | UT TO BEAVERDAM CREEK     | 35.269797 | -81.635160 |
| 0122     | C047 | Bridge         | SR1152            | BEAVERDAM CREEK           | 35.266836 | -81.621217 |
| 0123     | B046 | Bridge         | SR1162            | UT TO SANDY RUN CREEK     | 35.288908 | -81.669181 |
| 0125     | B045 | Bridge         | SR1164            | SANDY RUN CREEK           | 35.283332 | -81.681849 |
| 0126     | A045 | Bridge         | SR1172            | R. R. ( ABANDONED )       | 35.294782 | -81.694429 |
| 0128     | C043 | Bridge         | SR1181            | GROG CREEK                | 35.269453 | -81.724307 |
| 0129     | C043 | Bridge         | SR1184            | GROG CREEK                | 35.259580 | -81.724229 |
| 0130     | C044 | Bridge         | SR1172            | UT TO SANDY RUN           | 35.272324 | -81.701255 |
| 0131     | B044 | Bridge         | SR1172            | BRANCH OF SANDY RUN       | 35.277621 | -81.699579 |
| 0133     | H030 | Bridge         | SR1327            | WEST FORK SANDY RUN CREEK | 35.324212 | -81.700914 |
| 0134     | G031 | Bridge         | SR1332            | SANDY RUN CREEK           | 35.336262 | -81.699626 |
| 0135     | H031 | Bridge         | SR1330            | MAYRE CREEK               | 35.320847 | -81.688397 |
| 0136     | A045 | Bridge         | SR1168            | SANDY RUN CREEK           | 35.309691 | -81.689156 |
| 0137     | A047 | Bridge         | SR1320            | BEAVERDAM CREEK           | 35.304133 | -81.633378 |
| 0139     | A047 | Bridge         | SR1314            | BRANCH OF BEAVERDAM CREEK | 35.312137 | -81.642281 |
| 0140     | H032 | Bridge         | SR1161            | SEABOARD COAST LINE RR    | 35.316752 | -81.657111 |
| 0141     | H032 | Bridge         | SR1325            | MAYNE CREEK               | 35.326986 | -81.673193 |
| 0142     | H031 | Bridge         | SR1325            | UT TO MAYNE CREEK         | 35.332316 | -81.676552 |
| 0144     | G030 | Bridge         | SR1327            | SANDY RUN CREEK           | 35.343308 | -81.701700 |
| 0145     | G031 | Bridge         | SR1353            | MAYNE CREEK               | 35.354007 | -81.690293 |
| 0149     | G034 | Bridge         | SR1337            | BRUSHY CREEK              | 35.345355 | -81.617467 |
| 0151     | G034 | Bridge         | SR1323            | BRUSHY CREEK              | 35.340457 | -81.616171 |
| 0155     | D039 | Bridge         | SR1001            | BUFFALO CREEK             | 35.402174 | -81.467309 |
| 0156     | E039 | Bridge         | SR1804            | BUFFALO CREEK             | 35.389363 | -81.474440 |
| 0157     | E039 | Bridge         | SR1804            | LONG BRANCH               | 35.390117 | -81.485106 |
| 0160     | B039 | Bridge         | SR1654            | BUFFALO CREEK             | 35.443855 | -81.486821 |
| 0162     | A039 | Bridge         | SR1612            | BUFFALO CREEK             | 35.467475 | -81.489876 |
| 0163     | B039 | Bridge         | SR1651            | BUFFALO CREEK             | 35.454082 | -81.492528 |
| 0164     | H027 | Bridge         | SR1609            | BUFFALO CREEK             | 35.483224 | -81.506434 |
| 0165     | H026 | Bridge         | SR1635            | NOB CREEK                 | 35.484760 | -81.549536 |
| 0167     | H025 | Bridge         | SR1635            | LITTLE NOB CREEK          | 35.482822 | -81.576405 |
| 0168     | G023 | Bridge         | SR1543            | WARDS CREEK               | 35.518346 | -81.626314 |
| 0169     | F023 | Bridge         | SR1573            | WARDS CREEK               | 35.531161 | -81.616992 |
| 0170     | E024 | Bridge         | SR1547            | TIM CREEK                 | 35.544490 | -81.611037 |
| 0173     | G025 | Bridge         | SR1632            | LITTLE NOB CREEK          | 35.512934 | -81.581383 |
| 0174     | G024 | Bridge         | SR1632            | BALD NOB CREEK            | 35.508121 | -81.590669 |
| 0175     | G023 | Bridge         | SR1538            | WARDS CREEK               | 35.514831 | -81.632267 |
| 0177     | G022 | Bridge         | SR1536            | WARD CREEK                | 35.513311 | -81.638077 |

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| 0179     | H021 | Bridge         | SR1530 | FIRST BROAD RIVER     | 35.493259 | -81.681250 |
| 0181     | G022 | Bridge         | SR1533 | WARDS CREEK           | 35.499863 | -81.644855 |
| 0182     | A036 | Bridge         | SR1637 | KNOB CREEK            | 35.469513 | -81.560906 |
| 0186     | G027 | Bridge         | SR1604 | WARDS CREEK           | 35.521262 | -81.525222 |
| 0187     | G026 | Bridge         | SR1619 | KNOB CREEK            | 35.513054 | -81.531948 |
| 0188     | B037 | Bridge         | SR1637 | MAPLE CREEK           | 35.445013 | -81.531838 |
| 0189     | B037 | Bridge         | SR1639 | MAPLE CREEK           | 35.454772 | -81.526326 |
| 0190     | D037 | Bridge         | SR1005 | MAGNESS CREEK         | 35.399777 | -81.542896 |
| 0191     | C036 | Bridge         | SR1665 | MAPLE CREEK           | 35.427047 | -81.548091 |
| 0192     | C037 | Bridge         | SR1662 | MAPLE CREEK           | 35.436340 | -81.545441 |
| 0194     | E037 | Pipe           | SR1803 | FORK OF MAGNESS CREEK | 35.394082 | -81.520760 |
| 0195     | E037 | Bridge         | SR1801 | MAGNESS CREEK         | 35.393658 | -81.523905 |
| 0196     | C036 | Culvert        | SR1004 | MAPLE CREEK           | 35.424117 | -81.557775 |
| 0197     | C036 | Bridge         | SR1004 | KNOB CREEK            | 35.431961 | -81.560359 |
| 0198     | B035 | Bridge         | SR1513 | CROOKED RUN CREEK     | 35.444501 | -81.576193 |
| 0199     | B035 | Bridge         | SR1514 | CROOKED RUN CREEK     | 35.456742 | -81.588097 |
| 0201     | B036 | Bridge         | SR1641 | KNOB CREEK            | 35.448361 | -81.569306 |
| 0202     | A036 | Bridge         | SR1639 | KNOB CREEK            | 35.461643 | -81.563053 |
| 0204     | A034 | Bridge         | SR1517 | CROOKED RUN CREEK     | 35.479234 | -81.609529 |
| 0205     | H023 | Pipe           | SR1518 | CROOKED RUN CREEK     | 35.488078 | -81.615707 |
| 0206     | C032 | Bridge         | SR1376 | HINTON CREEK          | 35.431018 | -81.676564 |
| 0207     | A031 | Bridge         | SR1376 | DAWSON'S CREEK        | 35.466068 | -81.689423 |
| 0208     | A032 | Bridge         | SR1379 | DUNCAN'S CREEK        | 35.463393 | -81.676791 |
| 0209     | B033 | Bridge         | SR1521 | HINTON CREEK          | 35.448104 | -81.648424 |
| 0211     | A032 | Bridge         | SR1525 | WARDS CREEK           | 35.476879 | -81.658695 |
| 0212     | A034 | Bridge         | SR1516 | CROOKED RUN CREEK     | 35.472812 | -81.604197 |
| 0213     | B034 | Bridge         | SR1512 | FIRST BROAD RIVER     | 35.442353 | -81.613876 |
| 0214     | B032 | Bridge         | SR1373 | HINTON CREEK          | 35.439071 | -81.667974 |
| 0215     | C031 | Pipe           | SR1371 | UT TO HINTON CREEK    | 35.420043 | -81.689011 |
| 0216     | E032 | Bridge         | SR1352 | BRUSHY CREEK          | 35.378835 | -81.652384 |
| 0218     | E033 | Bridge         | SR1363 | BRUSHY CREEK          | 35.379947 | -81.643730 |
| 0219     | F033 | Bridge         | SR1350 | BRUSHY CREEK          | 35.374353 | -81.636348 |
| 0221     | C034 | Pipe           | SR1505 | GRASSY BRANCH         | 35.428273 | -81.620894 |
| 0223     | B034 | Bridge         | SR1509 | FIRST BROAD RIVER     | 35.448381 | -81.603471 |
| 0225     | D035 | Bridge         | SR1817 | BIG HARRIS CREEK      | 35.402997 | -81.594428 |
| 0229     | C034 | Bridge         | SR1504 | GRASSY BRANCH         | 35.430805 | -81.604632 |
| 0230     | G039 | Bridge         | SR1908 | BUFFALO CREEK         | 35.348894 | -81.480237 |
| 0231     | F039 | Bridge         | SR1916 | SUCK CREEK            | 35.363353 | -81.472100 |
| 0233     | F039 | Bridge         | SR1906 | BUFFALO CREEK         | 35.374320 | -81.481407 |
| 0238     | H034 | Bridge         | SR1341 | BRUSHY CREEK          | 35.334615 | -81.606319 |
| 0239     | H035 | Bridge         | SR1342 | BRUSHY CREEK          | 35.327816 | -81.593809 |
| 0243     | G036 | Bridge         | SR1337 | FIRST BROAD RIVER     | 35.345821 | -81.546426 |
| 0245     | F037 | Bridge         | SR1824 | SHOAL ROCK CREEK      | 35.378911 | -81.542868 |
| 0246     | E036 | Bridge         | SR1809 | FIRST BROAD RIVER     | 35.382139 | -81.548992 |
| 0248     | F036 | Bridge         | SR1811 | LITTLE HARRIS CREEK   | 35.368534 | -81.555427 |
| 0250     | H036 | Bridge         | SR1850 | FIRST BROAD RIVER     | 35.323105 | -81.559675 |
| 0252     | B047 | Bridge         | SR1158 | BEAVERDAM CREEK       | 35.277136 | -81.622332 |
| 0261     | G037 | Bridge         | SR1005 | UT TO BROAD RIVER     | 35.343029 | -81.541408 |
| 0262     | A032 | Bridge         | SR1529 | FIRST BROAD RIVER     | 35.475600 | -81.673518 |

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| 0271     | E010 | Bridge         | SR1913            | SUCK CREEK              | 35.375399 | -81.461520 |
| 0273     | H021 | Culvert        | SR1531            | NO BUSINESS CREEK       | 35.494498 | -81.673200 |
| 0275     | G026 | Bridge         | SR1603            | KNOB CREEK              | 35.521994 | -81.535819 |
| 0289     | E032 | Pipe           | SR1367            | WEST FORK BRUSHY CREEK  | 35.391853 | -81.671300 |
| 0301     | B038 | Pipe           | SR1645            | MAPLE CREEK             | 35.454582 | -81.519858 |
| 0307     | H026 | Pipe           | SR1614            | ADAMS BRANCH            | 35.500859 | -81.545670 |
| 0308     | H026 | Bridge         | SR1614            | KNOB CREEK              | 35.492821 | -81.540189 |
| 0309     | F024 | Bridge         | SR1627            | BALD KNOB CREEK         | 35.523638 | -81.599875 |
| 0310     | G013 | Bridge         | SR2005            | UT TO MUDDY FORK CREEK  | 35.344189 | -81.382797 |
| 0312     | F045 | Bridge         | SR1203            | CAMP CREEK              | 35.199844 | -81.685613 |
| 0329     | G052 | Bridge         | SR2212            | UT TO BUFFALO CREEK     | 35.192718 | -81.507163 |
| 0336     | G022 | Bridge         | SR1536            | COX CREEK               | 35.517030 | -81.650002 |
| 0339     | C051 | Bridge         | SR1102            | LITTLE HICKORY CREEK    | 35.260340 | -81.532961 |
| 0340     | F021 | Pipe           | SR1536            | PHEASANT CREEK          | 35.528981 | -81.686409 |
| 0351     | G043 | Bridge         | SR1207            | ASHWORTH CREEK          | 35.187237 | -81.742431 |
| 0353     | C044 | Bridge         | SR1180            | UT TO SANDY RUN         | 35.272748 | -81.701499 |
| 0356     | D047 | Bridge         | SR1159            | UT TO BEAVERDAM CREEK   | 35.252358 | -81.632270 |
| 0358     | H022 | Bridge         | SR1527            | WARD CREEK              | 35.488751 | -81.653423 |
| 0366     | G025 | Bridge         | SR1626            | LITTLE KNOB CREEK       | 35.520291 | -81.575607 |
| 0374     | B047 | Bridge         | SR1316            | WEST FORK BEAVERDAM CK. | 35.292724 | -81.631169 |
| 0375     | C010 | Bridge         | SR1657            | LITTLE BUFFALO CREEK    | 35.409213 | -81.459798 |
| 0385     | H025 | Bridge         | SR1634            | LITTLE KNOB CREEK       | 35.495830 | -81.582848 |
| 0386     | F021 | Pipe           | SR1535            | WARDS CREEK             | 35.530357 | -81.685193 |
| 0387     | G050 | Bridge         | SR2219            | WYLIES CREEK            | 35.195048 | -81.546248 |
| 0389     | A044 | Bridge         | SR1167            | SCL RR                  | 35.304435 | -81.707420 |
| 0390     | G024 | Pipe           | SR1631            | BALD KNOB CREEK         | 35.515942 | -81.596283 |
| 0392     | H028 | Bridge         | SR1607            | BUFFALO CREEK           | 35.491541 | -81.500576 |
| 0393     | F026 | Bridge         | SR1552            | KNOB CREEK              | 35.536770 | -81.541962 |
| 0394     | E024 | Bridge         | SR1546            | TIM CREEK               | 35.554010 | -81.594012 |
| 0402     | C031 | Bridge         | SR1387            | HINTON CREEK            | 35.429702 | -81.687569 |
| 0403     | A049 | Bridge         | SR1861            | FIRST BROAD RIVER       | 35.302764 | -81.565763 |
| 0406     | F057 | Railroad       | SOUTHERN RR       | SR2352                  | 35.218478 | -81.372550 |
| 0407     | D051 | Railroad       | SOUTHERN RAILROAD | SR1100                  | 35.247270 | -81.525054 |
| 0408     | H039 | Railroad       | SCL RAILROAD      | SR1926                  | 35.327851 | -81.476744 |
| 0409     | C051 | Culvert        | SR1100            | LITTLE HICKORY CREEK    | 35.263324 | -81.521655 |
| 0410     | D044 | Culvert        | SR1184            | GROG CREEK              | 35.244030 | -81.713141 |
| 0411     | H035 | Culvert        | SR1343            | BRUSHY CREEK BRANCH     | 35.320558 | -81.576090 |
| 0412     | G034 | Culvert        | SR 1337           | LITTLE CREEK            | 35.351832 | -81.604478 |
| 0413     | G031 | Culvert        | SR1337            | UT TO MAYNE CREEK       | 35.349075 | -81.675051 |
| 0414     | G031 | Culvert        | SR1337            | MAYNE CREEK BRANCH      | 35.347963 | -81.689103 |
| 0415     | C035 | Culvert        | SR1501            | GRASSY BRANCH           | 35.431570 | -81.589386 |
| 0416     | F012 | Culvert        | SR2001            | MUDDY FORK CREEK        | 35.349365 | -81.407244 |
| 0417     | F036 | Culvert        | SR1809            | BIG HARRIS CREEK        | 35.378845 | -81.559653 |
| 0418     | F035 | Culvert        | SR1809            | LITTLE HARRIS CREEK     | 35.376841 | -81.573699 |
| 0419     | D035 | Culvert        | SR1813            | BIG HARRIS CREEK        | 35.402182 | -81.571868 |
| 0420     | A051 | Culvert        | SR1950            | HICKORY CREEK           | 35.304276 | -81.514705 |
| 0421     | A051 | Railroad       | SCL RAILROAD      | SR1958                  | 35.297996 | -81.535030 |
| 0423     | D056 | Culvert        | US74 & SR2604     | POTTS CREEK             | 35.250007 | -81.402283 |
| 0424     | D057 | Bridge         | SR2026            | US74                    | 35.257796 | -81.359927 |

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Bridge Index Key

| Bridge # | Key  | Structure Type | Route                | Intersecting Features     | Latitude  | Longitude  |
|----------|------|----------------|----------------------|---------------------------|-----------|------------|
| 0425     | D057 | Bridge         | SR2034               | US74                      | 35.258397 | -81.378323 |
| 0426     | D058 | Bridge         | NC216 CONNECTOR      | NORFOLK SOUTHERN R.R.     | 35.241650 | -81.344434 |
| 0428     | E031 | Pipe           | SR1361               | WEST FORK BRUSHY CREEK    | 35.395784 | -81.679836 |
| 0429     | G021 | Pipe           | SR1533               | NO BUSINESS CREEK         | 35.511861 | -81.673538 |
| 0430     | F058 | Culvert        | I85                  | KINGS CREEK               | 35.211018 | -81.352746 |
| 0431     | C010 | Culvert        | NC182                | LITTLE BUFFALO CREEK      | 35.424030 | -81.459126 |
| 0432     | D058 | Bridge         | US74 EBL             | SR2025                    | 35.252086 | -81.346526 |
| 0433     | D058 | Bridge         | US74 WBL             | SR2025                    | 35.252368 | -81.346516 |
| 0434     | D058 | Railroad       | SOUTHERN RR          | US74                      | 35.249501 | -81.335785 |
| 0435     | D058 | Bridge         | US74 EBL             | NC161                     | 35.246911 | -81.329953 |
| 0436     | D058 | Bridge         | US74 WBL             | NC161                     | 35.247153 | -81.329832 |
| 0437     | D059 | Culvert        | US74                 | MCGILL CREEK              | 35.243441 | -81.324660 |
| 0438     | D058 | Bridge         | NC216                | US74                      | 35.250746 | -81.340408 |
| 0439     | G039 | Pipe           | SR1908               | LONG CREEK                | 35.339823 | -81.489152 |
| 0442     | G056 | Overhead sign  | OVERHEAD SIGN        | I85 SBL                   | 35.196423 | -81.389413 |
| 0443     | E057 | Culvert        | SR2487               | BEASON CREEK              | 35.235668 | -81.380205 |
| 0446     | A051 | Pipe           | SR1005               | UT TO NORTH CLUB LAKE     | 35.307830 | -81.538646 |
| 0448     | C050 | Culvert        | LEANDER STREET       | UT TO FIRST BROAD RIVER   | 35.276102 | -81.558674 |
| 0449     | F056 | Bridge         | SR2487               | SOUTHERN RAILROAD         | 35.212045 | -81.380218 |
| 0451     | A046 | Bridge         | SR1162               | US 74                     | 35.296440 | -81.669521 |
| 0452     | A046 | Bridge         | U.S. 74 RAMP         | US74 SHELBY BYPASS        | 35.296620 | -81.655067 |
| 0453     | A046 | Bridge         | SR1161               | US 74 BYP                 | 35.297660 | -81.647016 |
| 0454     | A047 | Bridge         | US74BYP. WBL         | BEAVER DAM CREEK          | 35.300286 | -81.631780 |
| 0455     | A047 | Bridge         | US74BYP. EBL         | BEAVER DAM CREEK          | 35.300098 | -81.631684 |
| 0456     | A047 | Bridge         | SR1315SR 1315        | US74 BYP                  | 35.306469 | -81.618606 |
| 0457     | A048 | Bridge         | US74 BYP WBL         | SR1313                    | 35.310568 | -81.604449 |
| 0458     | A048 | Bridge         | US74 BYP EBL         | SR1313                    | 35.310415 | -81.604197 |
| 0459     | A048 | Bridge         | US74 BYP WBL         | CSX RAILROAD              | 35.310958 | -81.602985 |
| 0460     | A048 | Bridge         | US74 BYP (EBL)       | CSX RAILROAD              | 35.310850 | -81.602622 |
| 0461     | A049 | Bridge         | US74 BYP (WBL)       | BRUSHY CREEK              | 35.317086 | -81.574507 |
| 0462     | A049 | Bridge         | US74 BYP (EBL)       | BRUSHY CREEK              | 35.316934 | -81.574231 |
| 0463     | H035 | Bridge         | NC 226               | US74 SHELBY BYPASS        | 35.317551 | -81.569669 |
| 0464     | A048 | Culvert        | US74 BYPASS          | BEAVER DAM CREEK          | 35.308113 | -81.612578 |
| 0465     | F042 | Bridge         | SR1002               | RR, HAUL ROAD, SUCK CREEK | 35.206304 | -81.759388 |
| 0466     | H036 | Bridge         | US74 BYP(CLOSED)     | FIRST BROAD RIVER         | 35.320007 | -81.560228 |
| 0467     | H036 | Bridge         | US74 BYP(CLOSED)     | FIRST BROAD RIVER         | 35.319831 | -81.560075 |
| 0468     | H036 | Bridge         | METCALF ROAD         | PROPOSED I-74             | 35.320141 | -81.559181 |
| 0469     | H037 | Bridge         | SR1005               | U.S. 74 SHELBY BYPASS     | 35.324786 | -81.539140 |
| 0470     | H037 | Bridge         | SR1827               | DIRT                      | 35.325978 | -81.531783 |
| 0471     | H038 | Bridge         | NC18                 | US74 BYPASS(DIRT)         | 35.325642 | -81.512269 |
| 0472     | A052 | Bridge         | US74 SHELBY BYPAS    | NC 180 AND RAILROAD       | 35.316940 | -81.494676 |
| 0473     | A052 | Bridge         | US74BY EB(CLOSED)    | NC 180 & RR               | 35.316585 | -81.494553 |
| 0474     | A052 | Bridge         | US74BYP.WB(CLOSED)   | NC150                     | 35.313789 | -81.489822 |
| 0475     | A052 | Bridge         | US 74BYP.EB.(CLOSED) | NC 150                    | 35.313653 | -81.490035 |
| 0476     | A052 | Bridge         | NC 180               | CSX RAILROAD              | 35.316096 | -81.494384 |
| 0481     | A045 | Overhead sign  | OVERHEAD SIGN        | US74 EBL                  | 35.296797 | -81.676052 |
| 0482     | A045 | Overhead sign  | OVERHEAD SIGN        | US 74 EBL                 | 35.296449 | -81.669710 |
| 0483     | A046 | Overhead sign  | OVERHEAD SIGN        | US 74 WBL                 | 35.296677 | -81.669277 |
| 0484     | A046 | Overhead sign  | OVERHEAD SIGN        | US 74 EBL                 | 35.296514 | -81.659212 |

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| Bridge # | Key  | Structure Type  | Route           | Intersecting Features | Latitude  | Longitude  |
|----------|------|-----------------|-----------------|-----------------------|-----------|------------|
| 0485     | A046 | Overhead sign   | OVERHEAD SIGN   | US 74BYPASS WB        | 35.296777 | -81.658056 |
| 0486     | A046 | Cantilever sign | CANTILEVER SIGN | US 74 WBL             | 35.296708 | -81.663407 |
| 0487     | A046 | Overhead sign   | OVERHEAD SIGN   | US 74 WBL             | 35.296372 | -81.654631 |
| 0495     | F057 | Bridge          | SR2283          | I85, US29             | 35.199643 | -81.369760 |

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Non-NBIS Pipe Index Key

| Pipe ID# | Key  | Route     | Pipe Material                   | Pipe Shape        | Barrel Count | Latitude  | Longitude  |
|----------|------|-----------|---------------------------------|-------------------|--------------|-----------|------------|
| 3001     | D050 | SR-1106   | Pre-Cast Concrete               | Circular          | 1            | 35.253869 | -81.542956 |
| 3002     | A039 | SR-1612   | Corrugated Steel                | Circular          | 1            | 35.467530 | -81.488817 |
| 3003     | F035 | SR-1809   | CIP Concrete                    | Box Culvert       | 1            | 35.375201 | -81.575086 |
| 3004     | F026 | SR-1553   | Corrugated Steel                | Circular          | 1            | 35.542350 | -81.539755 |
| 3005     | H035 | SR-1344   | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.335710 | -81.578175 |
| 3006     | A053 | SR-2698   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.308606 | -81.474390 |
| 3007     | E047 | SR-1147   | Corrugated Steel                | Circular          | 1            | 35.225696 | -81.630584 |
| 3008     | A031 | SR-1376   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.462481 | -81.690725 |
| 3009     | E058 | SR-2310   | Other                           | Circular          | 1            | 35.226251 | -81.331844 |
| 3010     | E059 | I-85      | Corrugated Steel                | Circular          | 1            | 35.229931 | -81.327321 |
| 3011     | G058 | SR-2354   | CIP Concrete                    | Box Culvert       | 1            | 35.192078 | -81.335597 |
| 3012     | C048 | SR-1127   | Corrugated Steel                | Circular          | 1            | 35.262871 | -81.596125 |
| 3013     | G049 | SR-1135   | Corrugated Steel                | Circular          | 1            | 35.183753 | -81.583332 |
| 3014     | B037 | SR-1645   | Corrugated Steel                | Circular          | 1            | 35.461379 | -81.521249 |
| 3015     | F054 | SR-2309   | Corrugated Steel                | Circular          | 1            | 35.211237 | -81.434552 |
| 3016     | E023 | SR-1545   | Corrugated Steel                | Circular          | 1            | 35.554489 | -81.624142 |
| 3017     | D031 | SR-1359   | Corrugated Steel                | Circular          | 1            | 35.400283 | -81.688257 |
| 3018     | F056 | SR-2245   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.206674 | -81.392227 |
| 3019     | F057 | SR-2705   | Pre-Cast Concrete               | Circular          | 1            | 35.209087 | -81.376413 |
| 3020     | H026 | SR-1614   | CIP Concrete                    | Box Culvert       | 1            | 35.482928 | -81.534178 |
| 3021     | H033 | SR-1323   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.329313 | -81.635860 |
| 3022     | G021 | SR-1532   | Corrugated Steel                | Circular          | 1            | 35.502726 | -81.678299 |
| 3023     | F032 | SR-1350   | Corrugated Steel                | Circular          | 1            | 35.359326 | -81.663926 |
| 3024     | G031 | SR-1325   | Corrugated Steel                | Circular          | 1            | 35.338774 | -81.680478 |
| 3025     | G052 | SR-2226   | Corrugated Steel                | Circular          | 1            | 35.183639 | -81.505159 |
| 3026     | C044 | SR-1172   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.264225 | -81.706235 |
| 3027     | A051 | SR-1958   | CIP Concrete                    | Box Culvert       | 1            | 35.298130 | -81.534767 |
| 3028     | E043 | SR-1193   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.228876 | -81.732223 |
| 3029     | C056 | SR-2034   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.267873 | -81.392089 |
| 4000     | D045 |           | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.246030 | -81.675469 |
| 4001     | H054 | I-85      | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.168742 | -81.441167 |
| 4002     | H054 | I-85      | Corrugated Steel                | Circular          | 1            | 35.170968 | -81.431659 |
| 4003     | H055 | I-85      | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.172201 | -81.426108 |
| 4004     | H055 | I-85      | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.173466 | -81.422665 |
| 4005     | G056 | I-85      | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.188062 | -81.403203 |
| 4006     | G056 | I-85      | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.190050 | -81.400592 |
| 4007     | G056 | I-85      | CIP Concrete                    | Box Culvert       | 1            | 35.198108 | -81.380315 |
| 4008     | F057 | I-85      | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.202341 | -81.365141 |
| 4010     | A044 | US-74     | CIP Concrete                    | Box Culvert       | 1            | 35.298707 | -81.717921 |
| 4011     | A046 | US-74     | CIP Concrete                    | Box Culvert       | 2            | 35.296897 | -81.664648 |
| 4012     | B047 | US-74     | Other                           | Pipe Arch/Ellipse | 1            | 35.293387 | -81.622977 |
| 4013     | B048 | US-74     | CIP Concrete                    | Box Culvert       | 2            | 35.293244 | -81.607377 |
| 4014     | B050 | US-74     | CIP Concrete                    | Box Culvert       | 1            | 35.282387 | -81.554925 |
| 4015     | C052 | US-74     | CIP Concrete                    | Box Culvert       | 1            | 35.268765 | -81.487149 |
| 4016     | D058 | US-74     | CIP Concrete                    | Box Culvert       | 1            | 35.255107 | -81.355010 |
| 4017     | D058 | US-74     | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.254090 | -81.352754 |
| 4018     | D058 | US-74     | CIP Concrete                    | Box Culvert       | 1            | 35.247669 | -81.332475 |
| 4019     | C053 | US-74     | Pre-Cast Concrete               | Circular          | 1            | 35.268557 | -81.484933 |
| 4020     | B050 | US-74     | Pre-Cast Concrete               | Box Culvert       | 2            | 35.280109 | -81.547713 |
| 4021     | B051 | US-74 BUS | CIP Concrete                    | Box Culvert       | 1            | 35.292358 | -81.532033 |
| 4022     | B052 | US-74 BUS | CIP Concrete                    | Box Culvert       | 2            | 35.294561 | -81.508341 |
| 4023     | C052 | US-74 BUS | Pre-Cast Concrete               | Box Culvert       | 1            | 35.278308 | -81.488627 |
| 4024     | B050 | US-74 BUS | CIP Concrete                    | Box Culvert       | 1            | 35.292672 | -81.561284 |
| 4025     | B033 | NC-10     | Pre-Cast Concrete               | Box Culvert       | 1            | 35.455298 | -81.639436 |



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| Pipe ID# | Key  | Route   | Pipe Material                   | Pipe Shape        | Barrel Count | Latitude  | Longitude  |
|----------|------|---------|---------------------------------|-------------------|--------------|-----------|------------|
| 4026     | A033 | NC-10   | Pre-Cast Concrete               | Box Culvert       | 1            | 35.460846 | -81.636177 |
| 4027     | A033 | NC-10   | CIP Concrete                    | Box Culvert       | 1            | 35.472441 | -81.632049 |
| 4028     | H023 | NC-10   | CIP Concrete                    | Box Culvert       | 1            | 35.484263 | -81.630590 |
| 4029     | F024 | NC-10   | Pre-Cast Concrete               | Box Culvert       | 2            | 35.529359 | -81.598611 |
| 4030     | F026 | NC-10   | CIP Concrete                    | Box Culvert       | 1            | 35.537043 | -81.535807 |
| 4031     | F027 | NC-10   | CIP Concrete                    | Box Culvert       | 2            | 35.542393 | -81.519087 |
| 4032     | E027 | NC-10   | Pre-Cast Concrete               | Box Culvert       | 1            | 35.545577 | -81.512202 |
| 4033     | F049 | NC-18   | CIP Concrete                    | Box Culvert       | 1            | 35.200963 | -81.562905 |
| 4034     | E049 | NC-18   | CIP Concrete                    | Box Culvert       | 1            | 35.225831 | -81.565589 |
| 4035     | D049 | NC-18   | CIP Concrete                    | Box Culvert       | 1            | 35.247789 | -81.566687 |
| 4036     | G038 | NC-18   | CIP Concrete                    | Box Culvert       | 1            | 35.349269 | -81.507450 |
| 4037     | B038 | NC-18   | Pre-Cast Concrete               | Box Culvert       | 1            | 35.444575 | -81.501384 |
| 4038     | D046 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.250620 | -81.663586 |
| 4039     | D046 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.250542 | -81.661837 |
| 4040     | D047 | NC-150  | CIP Concrete                    | Box Culvert       | 2            | 35.249470 | -81.620314 |
| 4041     | D048 | NC-150  | Pre-Cast Concrete               | Box Culvert       | 1            | 35.248284 | -81.610066 |
| 4042     | C050 | NC-150  | Pre-Cast Concrete               | Circular          | 1            | 35.257803 | -81.560128 |
| 4043     | C050 | NC-150  | Pre-Cast Concrete               | Circular          | 1            | 35.262505 | -81.552471 |
| 4044     | C050 | NC-150  | Pre-Cast Concrete               | Circular          | 1            | 35.264428 | -81.547956 |
| 4045     | C050 | NC-150  | Pre-Cast Concrete               | Circular          | 1            | 35.265673 | -81.544521 |
| 4046     | C050 | NC-150  | Pre-Cast Concrete               | Circular          | 1            | 35.272361 | -81.540057 |
| 4047     | C050 | NC-150  | Pre-Cast Concrete               | Circular          | 1            | 35.272540 | -81.540012 |
| 4048     | H039 | NC-150  | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.326682 | -81.470893 |
| 4049     | G010 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.344844 | -81.453175 |
| 4050     | F010 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.346086 | -81.451218 |
| 4051     | F010 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.350429 | -81.444808 |
| 4052     | F011 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.359207 | -81.435061 |
| 4053     | F011 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.362564 | -81.426328 |
| 4054     | F011 | NC-150  | CIP Concrete                    | Box Culvert       | 1            | 35.363750 | -81.422838 |
| 4055     | G058 | NC-161  | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.188194 | -81.337218 |
| 4056     | G058 | NC-161  | CIP Concrete                    | Box Culvert       | 1            | 35.192513 | -81.339329 |
| 4057     | F058 | NC-161  | CIP Concrete                    | Box Culvert       | 1            | 35.203407 | -81.340893 |
| 4058     | F058 | NC-161  | CIP Concrete                    | Box Culvert       | 1            | 35.205300 | -81.340825 |
| 4059     | D058 | NC-161  | CIP Concrete                    | Box Culvert       | 1            | 35.242965 | -81.332449 |
| 4060     | D058 | NC-161  | CIP Concrete                    | Box Culvert       | 1            | 35.245234 | -81.330680 |
| 4061     | D058 | NC-161  | CIP Concrete                    | Box Culvert       | 1            | 35.246262 | -81.330559 |
| 4062     | D033 | NC-182  | CIP Concrete                    | Box Culvert       | 2            | 35.417882 | -81.628427 |
| 4063     | D035 | NC-182  | CIP Concrete                    | Box Culvert       | 1            | 35.415251 | -81.578433 |
| 4064     | D036 | NC-182  | CIP Concrete                    | Box Culvert       | 1            | 35.415191 | -81.571472 |
| 4065     | D036 | NC-182  | CIP Concrete                    | Box Culvert       | 1            | 35.418564 | -81.546555 |
| 4066     | C037 | NC-182  | Pre-Cast Concrete               | Circular          | 1            | 35.423626 | -81.523329 |
| 4067     | C051 | NC-226  | CIP Concrete                    | Box Culvert       | 1            | 35.264104 | -81.516432 |
| 4068     | D033 | NC-226  | CIP Concrete                    | Box Culvert       | 1            | 35.407952 | -81.638946 |
| 4069     | D010 | SR-1001 | Plastic                         | Circular          | 1            | 35.401181 | -81.461397 |
| 4070     | D010 | SR-1001 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.387229 | -81.449425 |
| 4071     | D045 | SR-1003 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.253213 | -81.681512 |
| 4072     | C036 | SR-1004 | Pre-Cast Concrete               | Box Culvert       | 1            | 35.426817 | -81.558268 |
| 4073     | E037 | SR-1005 | CIP Concrete                    | Box Culvert       | 1            | 35.383444 | -81.536013 |
| 4074     | F037 | SR-1005 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.368641 | -81.538960 |
| 4075     | F037 | SR-1005 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.367295 | -81.539076 |
| 4076     | G037 | SR-1005 | Corrugated Steel                | Circular          | 1            | 35.341985 | -81.541035 |
| 4077     | H037 | SR-1005 | CIP Concrete                    | Box Culvert       | 2            | 35.330564 | -81.539516 |
| 4078     | H037 | SR-1005 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.328032 | -81.540353 |
| 4079     | D051 | SR-1100 | CIP Concrete                    | Pipe Arch/Ellipse | 1            | 35.247969 | -81.524609 |

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| 4080     | E051 | SR-1100 | Corrugated Steel                | Circular          | 2            | 35.234677 | -81.528310 |
| 4081     | C050 | SR-1105 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.258332 | -81.551077 |
| 4082     | E050 | SR-1108 | Corrugated Steel                | Circular          | 1            | 35.220708 | -81.561891 |
| 4083     | C050 | SR-1112 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.259438 | -81.552092 |
| 4084     | C050 | SR-1115 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.273208 | -81.560184 |
| 4085     | C049 | SR-1121 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.271936 | -81.584145 |
| 4086     | C049 | SR-1121 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.270859 | -81.585964 |
| 4087     | C048 | SR-1121 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.266599 | -81.591337 |
| 4088     | C048 | SR-1121 | Corrugated Steel                | Circular          | 1            | 35.264235 | -81.596466 |
| 4089     | B049 | SR-1123 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.285256 | -81.589176 |
| 4090     | B049 | SR-1123 | Corrugated Steel                | Circular          | 2            | 35.285744 | -81.588829 |
| 4091     | C048 | SR-1125 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.265363 | -81.608707 |
| 4092     | D050 | SR-1128 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.237262 | -81.540285 |
| 4093     | E050 | SR-1128 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.232926 | -81.540134 |
| 4094     | E050 | SR-1128 | Corrugated Steel                | Circular          | 1            | 35.232109 | -81.540325 |
| 4095     | G048 | SR-1131 | Corrugated Steel                | Circular          | 1            | 35.182820 | -81.596576 |
| 4096     | G049 | SR-1134 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.191065 | -81.572589 |
| 4097     | G049 | SR-1134 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.191777 | -81.570417 |
| 4098     | G048 | SR-1137 | Corrugated Steel                | Circular          | 1            | 35.177542 | -81.598032 |
| 4099     | F048 | SR-1141 | Corrugated Steel                | Circular          | 1            | 35.205866 | -81.613740 |
| 4100     | E048 | SR-1142 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.223563 | -81.604893 |
| 4101     | E048 | SR-1143 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.228495 | -81.610587 |
| 4102     | F047 | SR-1144 | Steel Plate                     | Pipe Arch/Ellipse | 1            | 35.208388 | -81.631670 |
| 4103     | F046 | SR-1146 | Pre-Cast Concrete               | Circular          | 1            | 35.203393 | -81.662668 |
| 4104     | E046 | SR-1147 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.222333 | -81.651268 |
| 4105     | E046 | SR-1147 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.223261 | -81.650326 |
| 4106     | E047 | SR-1147 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.226994 | -81.622262 |
| 4107     | D046 | SR-1149 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.243047 | -81.646958 |
| 4108     | C048 | SR-1152 | Corrugated Steel                | Circular          | 2            | 35.260126 | -81.614586 |
| 4109     | B047 | SR-1154 | Corrugated Steel                | Circular          | 1            | 35.278741 | -81.635427 |
| 4110     | C046 | SR-1158 | Corrugated Steel                | Circular          | 1            | 35.262736 | -81.652027 |
| 4111     | B045 | SR-1163 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.291359 | -81.671832 |
| 4112     | C045 | SR-1164 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.274009 | -81.670505 |
| 4113     | A045 | SR-1168 | CIP Concrete                    | Circular          | 2            | 35.303022 | -81.696039 |
| 4114     | C044 | SR-1172 | Corrugated Steel                | Circular          | 1            | 35.265001 | -81.706043 |
| 4115     | C044 | SR-1172 | Corrugated Steel                | Circular          | 1            | 35.265809 | -81.705862 |
| 4116     | B043 | SR-1175 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.289156 | -81.730793 |
| 4117     | A044 | SR-1175 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.295006 | -81.704510 |
| 4118     | B043 | SR-1179 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.276479 | -81.725426 |
| 4119     | B044 | SR-1179 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.287398 | -81.708096 |
| 4120     | C043 | SR-1185 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.263086 | -81.736044 |
| 4121     | D043 | SR-1186 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.249704 | -81.723779 |
| 4122     | D044 | SR-1193 | Corrugated Steel                | Circular          | 1            | 35.243850 | -81.715547 |
| 4123     | F045 | SR-1202 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.193831 | -81.687578 |
| 4124     | F044 | SR-1203 | Corrugated Steel                | Circular          | 1            | 35.196686 | -81.703401 |
| 4125     | G043 | SR-1207 | Corrugated Steel                | Circular          | 1            | 35.183622 | -81.731134 |
| 4126     | G042 | SR-1207 | CIP Concrete                    | Box Culvert       | 2            | 35.190409 | -81.747107 |
| 4127     | F042 | SR-1207 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.195297 | -81.752491 |
| 4128     | F048 | SR-1227 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.205740 | -81.609250 |
| 4129     | C049 | SR-1253 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.259215 | -81.570927 |
| 4130     | C049 | SR-1253 | Corrugated Steel                | Circular          | 1            | 35.262060 | -81.571731 |
| 4131     | C049 | SR-1253 | CIP Concrete                    | Box Culvert       | 2            | 35.271608 | -81.568407 |
| 4132     | D046 | SR-1286 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.239150 | -81.648888 |
| 4133     | G032 | SR-1313 | CIP Concrete                    | Bottomless Arch   | 1            | 35.341154 | -81.651942 |

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| 4134     | A047 | SR-1314 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.311686 | -81.641154 |
| 4135     | A047 | SR-1314 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.309114 | -81.631744 |
| 4136     | H033 | SR-1322 | Corrugated Steel                | Circular          | 1            | 35.316974 | -81.627619 |
| 4137     | H033 | SR-1322 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.320257 | -81.631141 |
| 4138     | H033 | SR-1322 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.327798 | -81.637447 |
| 4139     | H033 | SR-1323 | CIP Concrete                    | Box Culvert       | 1            | 35.327577 | -81.637820 |
| 4140     | H032 | SR-1323 | CIP Concrete                    | Box Culvert       | 1            | 35.319215 | -81.648530 |
| 4141     | A044 | SR-1327 | CIP Concrete                    | Box Culvert       | 2            | 35.313758 | -81.708258 |
| 4142     | H030 | SR-1327 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.318659 | -81.706548 |
| 4143     | H031 | SR-1333 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.333601 | -81.686580 |
| 4144     | H032 | SR-1336 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.332858 | -81.657690 |
| 4145     | G031 | SR-1337 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.350662 | -81.680174 |
| 4146     | G035 | SR-1337 | CIP Concrete                    | Box Culvert       | 1            | 35.350994 | -81.588148 |
| 4147     | G035 | SR-1337 | CIP Concrete                    | Box Culvert       | 1            | 35.350517 | -81.576914 |
| 4148     | G035 | SR-1337 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.350182 | -81.575089 |
| 4149     | G033 | SR-1339 | Corrugated Steel                | Circular          | 1            | 35.345670 | -81.635116 |
| 4150     | G033 | SR-1339 | Corrugated Steel                | Circular          | 1            | 35.339045 | -81.638136 |
| 4151     | H034 | SR-1340 | Corrugated Steel                | Circular          | 1            | 35.335858 | -81.618102 |
| 4152     | G035 | SR-1345 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.355520 | -81.577598 |
| 4153     | G035 | SR-1345 | Corrugated Steel                | Circular          | 2            | 35.353165 | -81.589858 |
| 4154     | F034 | SR-1346 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.363975 | -81.606878 |
| 4155     | F031 | SR-1350 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.364656 | -81.685695 |
| 4156     | F032 | SR-1350 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.358975 | -81.671154 |
| 4157     | F031 | SR-1354 | Corrugated Steel                | Circular          | 1            | 35.365979 | -81.697911 |
| 4158     | F031 | SR-1356 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.367420 | -81.686024 |
| 4159     | D031 | SR-1359 | Corrugated Steel                | Circular          | 1            | 35.398570 | -81.690001 |
| 4160     | E033 | SR-1364 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.386217 | -81.635428 |
| 4161     | E033 | SR-1365 | Corrugated Steel                | Circular          | 2            | 35.381586 | -81.644793 |
| 4162     | C032 | SR-1376 | CIP Concrete                    | Box Culvert       | 1            | 35.429799 | -81.661602 |
| 4163     | H032 | SR-1421 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.332274 | -81.654102 |
| 4164     | C035 | SR-1503 | Corrugated Steel                | Circular          | 1            | 35.427268 | -81.592470 |
| 4165     | C035 | SR-1503 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.430846 | -81.589454 |
| 4166     | B034 | SR-1509 | Corrugated Steel                | Circular          | 1            | 35.448545 | -81.602732 |
| 4167     | B034 | SR-1512 | Pre-Cast Concrete               | Circular          | 1            | 35.441341 | -81.613881 |
| 4168     | B035 | SR-1514 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.458345 | -81.583580 |
| 4169     | H023 | SR-1517 | Corrugated Steel                | Circular          | 1            | 35.479986 | -81.615886 |
| 4170     | H023 | SR-1519 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.491248 | -81.619941 |
| 4171     | B033 | SR-1520 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.447481 | -81.650671 |
| 4172     | A032 | SR-1529 | Corrugated Steel                | Circular          | 1            | 35.475497 | -81.673087 |
| 4173     | G021 | SR-1533 | Pre-Cast Concrete               | Circular          | 1            | 35.516766 | -81.683772 |
| 4174     | F021 | SR-1535 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.534607 | -81.679369 |
| 4175     | F021 | SR-1536 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.519728 | -81.668615 |
| 4176     | G021 | SR-1536 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.519366 | -81.664657 |
| 4177     | F022 | SR-1537 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.527055 | -81.653204 |
| 4178     | F022 | SR-1538 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.533173 | -81.638636 |
| 4179     | F023 | SR-1542 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.523182 | -81.615130 |
| 4180     | F023 | SR-1543 | Corrugated Steel                | Circular          | 1            | 35.530923 | -81.633783 |
| 4181     | E023 | SR-1545 | Corrugated Steel                | Circular          | 1            | 35.552950 | -81.625683 |
| 4182     | E024 | SR-1546 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.549806 | -81.606752 |
| 4183     | E024 | SR-1547 | Corrugated Steel                | Circular          | 1            | 35.541461 | -81.605686 |
| 4184     | E023 | SR-1547 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.551877 | -81.617722 |
| 4185     | E025 | SR-1549 | Corrugated Steel                | Circular          | 1            | 35.546377 | -81.582596 |
| 4186     | E025 | SR-1550 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.550517 | -81.572002 |
| 4187     | E026 | SR-1550 | Corrugated Steel                | Circular          | 1            | 35.558480 | -81.548172 |

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| 4188     | E027 | SR-1554 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.551246 | -81.520645 |
| 4189     | F026 | SR-1556 | Corrugated Aluminum             | Pipe Arch/Ellipse | 1            | 35.538292 | -81.547167 |
| 4190     | F023 | SR-1573 | Corrugated Steel                | Circular          | 1            | 35.529388 | -81.623927 |
| 4191     | F023 | SR-1573 | Corrugated Steel                | Circular          | 1            | 35.529474 | -81.626306 |
| 4192     | F023 | SR-1578 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.530883 | -81.636270 |
| 4193     | A033 | SR-1579 | Corrugated Steel                | Circular          | 2            | 35.464187 | -81.644218 |
| 4194     | A032 | SR-1579 | Corrugated Steel                | Circular          | 1            | 35.459992 | -81.653327 |
| 4195     | F027 | SR-1600 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.536074 | -81.519640 |
| 4196     | G027 | SR-1604 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.520866 | -81.524605 |
| 4197     | H026 | SR-1606 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.494534 | -81.537205 |
| 4198     | H026 | SR-1606 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.491762 | -81.537713 |
| 4199     | H028 | SR-1609 | CIP Concrete                    | Box Culvert       | 2            | 35.485360 | -81.495681 |
| 4200     | A039 | SR-1612 | Corrugated Steel                | Circular          | 1            | 35.468281 | -81.487383 |
| 4201     | A038 | SR-1612 | Pre-Cast Concrete               | Box Culvert       | 1            | 35.464913 | -81.514995 |
| 4202     | A038 | SR-1612 | CIP Concrete                    | Box Culvert       | 1            | 35.464123 | -81.517292 |
| 4203     | F026 | SR-1614 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.533625 | -81.543099 |
| 4204     | F026 | SR-1614 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.528440 | -81.542272 |
| 4205     | H026 | SR-1614 | CIP Concrete                    | Box Culvert       | 1            | 35.481759 | -81.532914 |
| 4206     | A038 | SR-1614 | CIP Concrete                    | Box Culvert       | 1            | 35.480291 | -81.518140 |
| 4207     | G026 | SR-1623 | Corrugated Steel                | Circular          | 1            | 35.519924 | -81.538075 |
| 4208     | G026 | SR-1623 | Corrugated Aluminum             | Circular          | 1            | 35.519976 | -81.547392 |
| 4209     | G025 | SR-1623 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.512050 | -81.562222 |
| 4210     | G025 | SR-1624 | Corrugated Steel                | Circular          | 1            | 35.516388 | -81.564238 |
| 4211     | F024 | SR-1628 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.528257 | -81.597336 |
| 4212     | G024 | SR-1631 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.515787 | -81.592143 |
| 4213     | H025 | SR-1635 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.482241 | -81.564657 |
| 4214     | H026 | SR-1635 | Corrugated Steel                | Circular          | 1            | 35.488165 | -81.556201 |
| 4215     | B037 | SR-1637 | Corrugated Steel                | Circular          | 1            | 35.444440 | -81.523530 |
| 4216     | B037 | SR-1637 | CIP Concrete                    | Box Culvert       | 1            | 35.445176 | -81.542323 |
| 4217     | B036 | SR-1637 | Corrugated Steel                | Circular          | 1            | 35.449173 | -81.551611 |
| 4218     | A036 | SR-1637 | Corrugated Steel                | Circular          | 1            | 35.476336 | -81.565914 |
| 4219     | B037 | SR-1639 | Corrugated Steel                | Circular          | 1            | 35.456324 | -81.529503 |
| 4220     | C038 | SR-1649 | Corrugated Steel                | Circular          | 1            | 35.434798 | -81.518104 |
| 4221     | C038 | SR-1649 | Corrugated Steel                | Circular          | 1            | 35.436568 | -81.520290 |
| 4222     | B039 | SR-1653 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.454448 | -81.483982 |
| 4223     | B039 | SR-1654 | Pre-Cast Concrete               | Circular          | 1            | 35.446520 | -81.479628 |
| 4224     | C039 | SR-1654 | CIP Concrete                    | Box Culvert       | 2            | 35.441437 | -81.490624 |
| 4225     | C039 | SR-1658 | Corrugated Steel                | Circular          | 1            | 35.432456 | -81.473434 |
| 4226     | C036 | SR-1665 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.426329 | -81.547541 |
| 4227     | E025 | SR-1668 | Corrugated Steel                | Circular          | 1            | 35.551857 | -81.561434 |
| 4228     | D038 | SR-1800 | Corrugated Steel                | Circular          | 1            | 35.418130 | -81.510776 |
| 4229     | E038 | SR-1804 | Corrugated Steel                | Circular          | 1            | 35.386730 | -81.512190 |
| 4230     | D037 | SR-1806 | Corrugated Steel                | Circular          | 1            | 35.400400 | -81.542522 |
| 4231     | F035 | SR-1809 | Pre-Cast Concrete               | Box Culvert       | 1            | 35.368078 | -81.576958 |
| 4232     | E036 | SR-1812 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.381008 | -81.563000 |
| 4233     | E035 | SR-1813 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.386420 | -81.573068 |
| 4234     | D036 | SR-1813 | CIP Concrete                    | Box Culvert       | 2            | 35.411302 | -81.565442 |
| 4235     | D035 | SR-1817 | Corrugated Steel                | Circular          | 1            | 35.402094 | -81.594528 |
| 4236     | D034 | SR-1818 | Steel Plate                     | Circular          | 1            | 35.407322 | -81.604067 |
| 4237     | D034 | SR-1819 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.409392 | -81.611436 |
| 4238     | D034 | SR-1819 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.399641 | -81.607536 |
| 4239     | D034 | SR-1820 | CIP Concrete                    | Pipe Arch/Ellipse | 1            | 35.402120 | -81.614988 |
| 4240     | E035 | SR-1821 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.380332 | -81.596553 |
| 4241     | F038 | SR-1825 | Corrugated Aluminum             | Circular          | 1            | 35.378800 | -81.515356 |

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| 4242     | G037 | SR-1827 | Corrugated Steel                | Circular          | 1            | 35.356888 | -81.523701 |
| 4243     | G037 | SR-1827 | Corrugated Steel                | Circular          | 2            | 35.352395 | -81.523191 |
| 4244     | G037 | SR-1827 | Corrugated Steel                | Circular          | 1            | 35.345838 | -81.523501 |
| 4245     | H037 | SR-1827 | CIP Concrete                    | Box Culvert       | 2            | 35.333249 | -81.535235 |
| 4246     | F038 | SR-1828 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.361924 | -81.517183 |
| 4247     | G037 | SR-1829 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.356709 | -81.519869 |
| 4248     | G037 | SR-1829 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.357284 | -81.521806 |
| 4249     | A051 | SR-1848 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.307050 | -81.528308 |
| 4250     | G036 | SR-1850 | CIP Concrete                    | Box Culvert       | 1            | 35.343421 | -81.563811 |
| 4251     | H036 | SR-1850 | CIP Concrete                    | Box Culvert       | 1            | 35.337156 | -81.561545 |
| 4252     | A050 | SR-1850 | Corrugated Steel                | Circular          | 1            | 35.311190 | -81.541634 |
| 4253     | D035 | SR-1858 | Corrugated Steel                | Circular          | 1            | 35.405546 | -81.580711 |
| 4254     | D037 | SR-1885 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.403255 | -81.531704 |
| 4255     | D038 | SR-1901 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.413206 | -81.498342 |
| 4256     | D010 | SR-1905 | Corrugated Steel                | Circular          | 1            | 35.402812 | -81.460664 |
| 4257     | F039 | SR-1906 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.373244 | -81.475777 |
| 4258     | E010 | SR-1913 | Other                           | Circular          | 1            | 35.374933 | -81.451585 |
| 4259     | E010 | SR-1914 | Corrugated Steel                | Circular          | 1            | 35.366397 | -81.457009 |
| 4260     | E010 | SR-1914 | Corrugated Steel                | Circular          | 1            | 35.371941 | -81.455720 |
| 4261     | F010 | SR-1916 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.358593 | -81.454323 |
| 4262     | G038 | SR-1924 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.347124 | -81.495729 |
| 4263     | A052 | SR-1926 | Steel Plate                     | Pipe Arch/Ellipse | 1            | 35.310595 | -81.509840 |
| 4264     | H038 | SR-1927 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.319429 | -81.506521 |
| 4265     | A051 | SR-1930 | Corrugated Steel                | Circular          | 1            | 35.309261 | -81.520384 |
| 4266     | A051 | SR-1950 | Pre-Cast Concrete               | Circular          | 1            | 35.306307 | -81.518822 |
| 4267     | H038 | SR-1952 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.330430 | -81.504879 |
| 4268     | B051 | SR-1958 | CIP Concrete                    | Box Culvert       | 1            | 35.296098 | -81.535027 |
| 4269     | G012 | SR-2003 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.333681 | -81.409531 |
| 4270     | G012 | SR-2003 | Corrugated Steel                | Circular          | 1            | 35.335740 | -81.403702 |
| 4271     | H013 | SR-2006 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.324238 | -81.375809 |
| 4272     | G012 | SR-2008 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.329209 | -81.396246 |
| 4273     | A056 | SR-2009 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.312315 | -81.408537 |
| 4274     | A056 | SR-2009 | Corrugated Steel                | Circular          | 1            | 35.309489 | -81.406932 |
| 4275     | C057 | SR-2015 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.275495 | -81.379389 |
| 4276     | B056 | SR-2015 | Corrugated Steel                | Circular          | 1            | 35.283442 | -81.384568 |
| 4277     | C058 | SR-2021 | Corrugated Steel                | Circular          | 1            | 35.262598 | -81.329627 |
| 4278     | D058 | US-74   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.254899 | -81.346175 |
| 4279     | D057 | SR-2026 | Pre-Cast Concrete               | Box Culvert       | 1            | 35.251233 | -81.355686 |
| 4280     | C056 | SR-2034 | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.260724 | -81.382996 |
| 4281     | C056 | SR-2034 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.263568 | -81.386711 |
| 4282     | C056 | SR-2038 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.262308 | -81.395831 |
| 4283     | C056 | SR-2038 | Corrugated Steel                | Circular          | 1            | 35.263580 | -81.398010 |
| 4284     | B053 | SR-2047 | Corrugated Steel                | Circular          | 1            | 35.291527 | -81.465922 |
| 4285     | B051 | SR-2050 | Steel Plate                     | Circular          | 2            | 35.289385 | -81.531805 |
| 4286     | B052 | SR-2052 | Corrugated Steel                | Circular          | 1            | 35.282704 | -81.508852 |
| 4287     | B052 | SR-2052 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.286814 | -81.507299 |
| 4288     | H010 | SR-2070 | CIP Concrete                    | Box Culvert       | 2            | 35.321279 | -81.452268 |
| 4289     | G011 | SR-2075 | Asphalt Coated Corrugated Steel | Circular          | 2            | 35.341369 | -81.426876 |
| 4290     | B052 | SR-2081 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.287675 | -81.510842 |
| 4291     | C053 | SR-2201 | Corrugated Steel                | Circular          | 2            | 35.258513 | -81.480915 |
| 4292     | D052 | SR-2201 | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.253484 | -81.485624 |
| 4293     | D052 | SR-2201 | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.245707 | -81.488920 |
| 4294     | E052 | SR-2205 | Corrugated Steel                | Circular          | 1            | 35.233782 | -81.507245 |
| 4295     | E053 | SR-2208 | Corrugated Steel                | Circular          | 2            | 35.224152 | -81.484034 |

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| Pipe ID# | Key  | Route     | Pipe Material                   | Pipe Shape        | Barrel Count | Latitude  | Longitude  |
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| 4296     | F052 | SR-2210   | Corrugated Steel                | Circular          | 1            | 35.208760 | -81.509090 |
| 4297     | F050 | SR-2214   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.201836 | -81.542375 |
| 4298     | G050 | SR-2220   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.191866 | -81.560364 |
| 4299     | G049 | SR-2221   | Corrugated Steel                | Circular          | 1            | 35.185139 | -81.562776 |
| 4300     | H052 | SR-2227   | CIP Concrete                    | Box Culvert       | 1            | 35.173304 | -81.501257 |
| 4301     | H052 | SR-2227   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.175747 | -81.500491 |
| 4302     | G052 | SR-2228   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.189314 | -81.489968 |
| 4303     | H053 | SR-2229   | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.173438 | -81.466876 |
| 4304     | G054 | SR-2235   | Corrugated Steel                | Circular          | 1            | 35.188537 | -81.452339 |
| 4305     | F055 | SR-2235   | CIP Concrete                    | Box Culvert       | 1            | 35.211861 | -81.427211 |
| 4306     | D053 | SR-2238   | CIP Concrete                    | Box Culvert       | 1            | 35.243841 | -81.459439 |
| 4307     | E054 | SR-2246   | Corrugated Steel                | Circular          | 1            | 35.226806 | -81.445096 |
| 4308     | E055 | SR-2247   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.229349 | -81.430671 |
| 4309     | E055 | SR-2249   | Corrugated Steel                | Circular          | 1            | 35.231978 | -81.412085 |
| 4310     | E057 | SR-2256   | Corrugated Steel                | Bottomless Arch   | 1            | 35.235208 | -81.367223 |
| 4311     | E057 | SR-2256   | Corrugated Steel                | Circular          | 1            | 35.230292 | -81.371636 |
| 4312     | E056 | SR-2256   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.221346 | -81.394788 |
| 4313     | F056 | SR-2256   | Corrugated Steel                | Circular          | 1            | 35.218425 | -81.396123 |
| 4314     | E056 | SR-2258   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.220382 | -81.389091 |
| 4315     | F056 | SR-2263   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.201284 | -81.402245 |
| 4316     | F055 | SR-2274   | Corrugated Steel                | Circular          | 1            | 35.202600 | -81.407465 |
| 4317     | G055 | SR-2274   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.195987 | -81.416419 |
| 4318     | H054 | SR-2278   | Asphalt Coated Steel Plate      | Circular          | 1            | 35.168452 | -81.431957 |
| 4319     | H056 | SR-2283   | CIP Concrete                    | Box Culvert       | 2            | 35.171407 | -81.401115 |
| 4320     | H056 | SR-2286   | Corrugated Steel                | Circular          | 1            | 35.166283 | -81.385569 |
| 4321     | F058 | SR-2289   | Corrugated Steel                | Circular          | 1            | 35.199520 | -81.353034 |
| 4322     | G057 | SR-2443   | Corrugated Steel                | Pipe Arch/Ellipse | 2            | 35.193497 | -81.354536 |
| 4323     | G050 | SR-2476   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.179682 | -81.537730 |
| 4324     | G050 | SR-2476   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.182684 | -81.546201 |
| 4325     | D056 | SR-2489   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.239737 | -81.406010 |
| 4326     | D055 | SR-2489   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.240028 | -81.408324 |
| 4327     | D055 | SR-2489   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.240124 | -81.409011 |
| 4328     | C048 | SR-2541   | Corrugated Steel                | Circular          | 3            | 35.275587 | -81.615399 |
| 4329     | C057 | SR-2622   | Asphalt Coated Corrugated Steel | Pipe Arch/Ellipse | 1            | 35.272240 | -81.365373 |
| 4330     | A053 | SR-2644   | Corrugated Steel                | Circular          | 1            | 35.301038 | -81.469119 |
| 4331     | B057 | SR-2652   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.296023 | -81.380879 |
| 4332     | A057 | SR-2675   | Corrugated Steel                | Pipe Arch/Ellipse | 1            | 35.317856 | -81.377801 |
| 4333     | C057 | SR-2696   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.278135 | -81.363718 |
| 4334     | E058 | RMP-3482  | Pre-Cast Concrete               | Circular          | 1            | 35.228557 | -81.331589 |
| 4335     | H037 | SR-1842   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.333129 | -81.520167 |
| 4336     | A051 | SR-1950   | Pre-Cast Concrete               | Circular          | 1            | 35.305922 | -81.516730 |
| 4337     | G026 | SR-1603   | Pre-Cast Concrete               | Circular          | 1            | 35.521459 | -81.536066 |
| 4338     | H028 | SR-1609   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.484062 | -81.504669 |
| 4339     | H038 | SR-1908   | Corrugated Steel                | Circular          | 1            | 35.328880 | -81.504767 |
| 4341     | A049 | SR-9000   | Pre-Cast Concrete               | Circular          | 1            | 35.314834 | -81.585190 |
| 4342     | A049 | SR-9000   | Pre-Cast Concrete               | Circular          | 1            | 35.316346 | -81.576631 |
| 4344     | F012 | SR-2001   | CIP Concrete                    | Box Culvert       | 2            | 35.353165 | -81.399034 |
| 4345     | F043 | SR-1002   | Pre-Cast Concrete               | Circular          | 1            | 35.199279 | -81.744472 |
| 4346     | D033 | SR-1883   | Corrugated Steel                | Circular          | 1            | 35.415127 | -81.640710 |
| 4347     | C048 | SR-1127   | Corrugated Steel                | Circular          | 1            | 35.263180 | -81.596688 |
| 4348     | C048 | SR-1125   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.265357 | -81.608697 |
| 4349     | F022 | SR-1538   | Asphalt Coated Corrugated Steel | Circular          | 1            | 35.533174 | -81.638594 |
| 4350     | A044 | US-74 BUS | Pre-Cast Concrete               | Circular          | 1            | 35.303921 | -81.701819 |
| 4351     | D037 | SR-1867   | Corrugated Steel                | Circular          | 1            | 35.415221 | -81.528652 |

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| 4352     | F039 | SR-1922 | Corrugated Steel | Circular   | 1            | 35.362057 | -81.490870 |