

SURRY Co.
Bridge Map Index Key

| Bridge # | Key | Structure Type | Route | Bridge # | Key | Structure Type | Route |
|----------|-----|----------------|------------|----------|-----|----------------|------------|
| 1 | D21 | PIPE | SR1153 | 53 | B5 | BRIDGE | SR1331 |
| 3 | C21 | BRIDGE | SR1157 | 54 | B5 | BRIDGE | SR1338 |
| 4 | D6 | CULVERT | US601 | 55 | D9 | BRIDGE | US52 SBL |
| 5 | C29 | CULVERT | US601 | 56 | C6 | BRIDGE | SR1345 |
| 6 | E23 | BRIDGE | I-77 NBL | 57 | C6 | BRIDGE | SR1350 |
| 7 | B23 | BRIDGE | SR1001 | 58 | C15 | BRIDGE | US52B |
| 8 | A20 | BRIDGE | US52 NBL | 59 | C7 | BRIDGE | US601 |
| 9 | D6 | BRIDGE | SR1121 | 60 | D26 | BRIDGE | SR1397 |
| 11 | A24 | BRIDGE | SR1129 | 61 | D14 | BRIDGE | SR1371 |
| 12 | D6 | BRIDGE | SR1122 | 62 | D13 | BRIDGE | SR1350 |
| 13 | E23 | BRIDGE | I-77 SBL | 63 | A5 | CULVERT | NC89 |
| 14 | C6 | BRIDGE | SR1122 | 64 | B5 | PIPE | SR1408 |
| 15 | C5 | BRIDGE | SR1315 | 65 | E22 | PIPE | NC268 BUS. |
| 16 | A20 | BRIDGE | US52 SBL | 67 | B5 | BRIDGE | SR1408 |
| 18 | C5 | BRIDGE | SR1315 | 68 | B5 | PIPE | SR1408 |
| 19 | C5 | BRIDGE | SR1307 | 69 | A16 | BRIDGE | NC104 |
| 20 | A22 | BRIDGE | SR1301 | 70 | D25 | CULVERT | NC89 |
| 21 | F22 | BRIDGE | US21B | 71 | D25 | CULVERT | NC89 |
| 23 | C4 | BRIDGE | SR1328 | 72 | F13 | CULVERT | US601 |
| 24 | C4 | PIPE | SR1328 | 73 | C26 | BRIDGE | NC89 EBL |
| 26 | D15 | BRIDGE | US52BUS | 74 | E29 | BRIDGE | SR1602 |
| 27 | A5 | CULVERT | NC89 | 76 | C26 | BRIDGE | NC89 WBL |
| 29 | C5 | BRIDGE | SR1322 | 79 | C14 | BRIDGE | US52B |
| 30 | C5 | BRIDGE | SR1330 | 80 | A6 | BRIDGE | SR1602 |
| 31 | E21 | BRIDGE | NC268 BUS. | 81 | E14 | BRIDGE | US601 NBL |
| 32 | C15 | BRIDGE | NC103 | 82 | E23 | CULVERT | NC268 BUS. |
| 33 | C5 | BRIDGE | SR1334 | 83 | C9 | BRIDGE | SR2097 |
| 34 | B16 | BRIDGE | NC104 | 86 | A11 | PIPE | SR1602 |
| 35 | C5 | BRIDGE | SR1330 | 87 | D23 | BRIDGE | NC268 BYP |
| 36 | B5 | BRIDGE | SR1330 | 88 | C12 | BRIDGE | SR1621 |
| 37 | B5 | BRIDGE | SR1330 | 89 | C11 | BRIDGE | SR1618 |
| 38 | B5 | BRIDGE | SR1330 | 90 | C23 | CULVERT | I77 |
| 39 | B4 | BRIDGE | SR1328 | 91 | E23 | CULVERT | NC268 BUS. |
| 40 | D22 | BRIDGE | NC268 BYP | 92 | B12 | BRIDGE | SR1624 |
| 41 | B29 | BRIDGE | SR1100 | 93 | C23 | BRIDGE | I-77 NBL |
| 42 | B5 | PIPE | SR1331 | 94 | C15 | BRIDGE | SR1727 |
| 43 | D23 | OVRHD SIGN | I-77 NBL | 95 | C16 | BRIDGE | SR1742 |
| 44 | D9 | CULVERT | US52 | 96 | D15 | BRIDGE | SR1759 |
| 45 | B5 | BRIDGE | SR1338 | 97 | E2 | BRIDGE | US52 NBL |
| 46 | B5 | BRIDGE | SR1338 | 98 | B9 | BRIDGE | SR1798 |
| 47 | B5 | BRIDGE | SR1338 | 99 | C23 | BRIDGE | I-77 SBL |
| 48 | D9 | BRIDGE | US52NBL | 100 | E2 | BRIDGE | US52 SBL |
| 49 | D23 | BRIDGE | I-77 SBL | 101 | D14 | BRIDGE | SR2426 |
| 50 | E26 | CULVERT | SR1480 | 102 | D3 | CULVERT | SR1837 |
| 51 | E26 | CULVERT | SR1480 | 103 | D6 | BRIDGE | NC268 |
| 52 | E25 | BRIDGE | SR1341 | 104 | C2 | PIPE | SR1812 |

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| Bridge # | Key | Structure Type | Route | Bridge # | Key | Structure Type | Route |
|----------|------|----------------|----------|----------|-----|----------------|-----------------|
| 105 | D2 | BRIDGE | SR1830 | 154 | A24 | BRIDGE | I-77 SBL |
| 107 | A3 | PIPE | SR1811 | 155 | F2 | BRIDGE | NC268 |
| 108 | C12 | BRIDGE | NC89 | 156 | D2 | BRIDGE | SR1815 |
| 109 | D7 | CULVERT | NC268 | 157 | D8 | BRIDGE | SR2038 |
| 110 | E17 | PIPE | SR1774 | 158 | C1 | CULVERT | US52 |
| 111 | C14 | BRIDGE | SR2432 | 159 | E2 | CULVERT | NC268 |
| 112 | D7 | BRIDGE | NC268 | 160 | C8 | BRIDGE | US52 |
| 113 | C1 | BRIDGE | SR1827 | 161 | E7 | PIPE | SR2221 |
| 114 | C1 | BRIDGE | SR1827 | 163 | C8 | BRIDGE | US52 SBL |
| 115 | B1 | BRIDGE | SR1826 | 164 | D7 | BRIDGE | SR2233 |
| 116 | C7 | PIPE | SR2200 | 165 | E2 | BRIDGE | NC268 |
| 117 | C7 | PIPE | SR2200 | 166 | D7 | BRIDGE | SR2221 |
| 118 | C7 | BRIDGE | SR1100 | 167 | C6 | BRIDGE | SR1122 |
| 119 | E2 | BRIDGE | SR2049 | 168 | C6 | BRIDGE | SR1001 |
| 120 | C23 | BRIDGE | SR1131 | 169 | B8 | BRIDGE | SR1822 |
| 121 | B24 | BRIDGE | I-77 NBL | 170 | C6 | BRIDGE | SR1341 |
| 122 | E2 | BRIDGE | US52 NBL | 172 | C4 | BRIDGE | SR1329 |
| 123 | B23 | BRIDGE | I-77 SBL | 173 | D16 | BRIDGE | SR1753 |
| 124 | E15 | BRIDGE | SR2000 | 174 | A25 | PIPE | SR1397 |
| 126 | E2 | BRIDGE | US52 SBL | 175 | A6 | BRIDGE | SR1602 |
| 127 | B30 | BRIDGE | SR1100 | 177 | F17 | CULVERT | US52 |
| 128 | C8 | BRIDGE | SR2019 | 178 | E25 | BRIDGE | I-77 NBL |
| 129 | C8 | BRIDGE | SR2017 | 179 | E25 | BRIDGE | I-77 SBL |
| 130 | F16 | BRIDGE | SR2015 | 180 | E1 | BRIDGE | SR1953 |
| 131 | C8 | BRIDGE | SR2018 | 181 | E16 | BRIDGE | SR1815 |
| 132 | C8 | BRIDGE | SR2024 | 182 | E16 | CULVERT | US52 |
| 133 | D7 | BRIDGE | NC268 | 183 | D15 | CULVERT | US52 |
| 134 | C8 | BRIDGE | SR2033 | 184 | D15 | BRIDGE | US52 NBL BYPASS |
| 135 | C8 | CULVERT | SR2019 | 185 | D15 | BRIDGE | US52 BYP. SBL |
| 136 | C8 | BRIDGE | SR2038 | 186 | F13 | BRIDGE | SR1357 |
| 137 | D7 | CULVERT | NC268 | 187 | E25 | BRIDGE | SR1345 |
| 138 | C8 | BRIDGE | SR2041 | 188 | D7 | BRIDGE | SR2230 |
| 139 | C8 | PIPE | SR2048 | 189 | D26 | CULVERT | I-77 |
| 140 | C140 | CULVERT | SR2061 | 190 | D15 | BRIDGE | US52 NBL BYP |
| 141 | B20 | BRIDGE | SR2064 | 191 | D7 | PIPE | SR2088 |
| 142 | C20 | BRIDGE | SR2067 | 192 | D8 | BRIDGE | SR1003 |
| 143 | B19 | BRIDGE | SR2048 | 193 | D15 | BRIDGE | US52 BYP. SBL |
| 144 | D9 | BRIDGE | SR2072 | 194 | C8 | BRIDGE | SR2033 |
| 145 | C8 | BRIDGE | NC268 | 196 | D26 | BRIDGE | SR1397 |
| 147 | A24 | BRIDGE | SR1121 | 197 | B6 | BRIDGE | SR1338 |
| 148 | C8 | BRIDGE | SR2044 | 198 | C26 | BRIDGE | I-77 NBL |
| 149 | A24 | BRIDGE | I-77 NBL | 199 | C14 | BRIDGE | US52 BYP NBL |
| 150 | D8 | BRIDGE | SR2085 | 200 | B5 | BRIDGE | SR1407 |
| 151 | D8 | BRIDGE | SR2082 | 201 | B5 | BRIDGE | SR1338 |
| 152 | D8 | BRIDGE | SR2080 | 202 | B5 | BRIDGE | SR1338 |
| 153 | D8 | BRIDGE | SR2081 | 203 | B5 | BRIDGE | SR1338 |

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| Bridge # | Key | Structure Type | Route | Bridge # | Key | Structure Type | Route |
|----------|-----|----------------|------------------|----------|-----|----------------|------------|
| 204 | C26 | BRIDGE | I-77 SBL | 289 | C11 | BRIDGE | SR1620 |
| 205 | C14 | BRIDGE | US52 BYP SBL | 291 | C8 | BRIDGE | SR2012 |
| 206 | C26 | CULVERT | SR1614 | 292 | F17 | BRIDGE | SR2012 |
| 207 | C26 | CULVERT | I-77 | 296 | A9 | BRIDGE | SR1789 |
| 208 | C26 | BRIDGE | I-77 NBL | 298 | D29 | BRIDGE | SR1600 |
| 210 | B26 | BRIDGE | SR1396 | 299 | D29 | BRIDGE | SR1600 |
| 211 | A26 | BRIDGE | SR1602 | 300 | C8 | BRIDGE | SR2026 |
| 212 | A6 | CULVERT | I77 | 301 | B2 | PIPE | SR1825 |
| 213 | D29 | BRIDGE | SR1600 | 302 | B27 | BRIDGE | SR1619 |
| 214 | A6 | BRIDGE | SR1649 | 304 | C14 | BRIDGE | NC89 |
| 215 | C26 | BRIDGE | SR1614 | 306 | B9 | BRIDGE | SR1801 |
| 217 | C17 | PIPE | SR1742 | 307 | C5 | BRIDGE | SR1318 |
| 218 | E21 | BRIDGE | WEST MAIN STREET | 309 | C5 | BRIDGE | SR1320 |
| 219 | C3 | BRIDGE | SR1835 | 310 | F17 | BRIDGE | SR1774 |
| 221 | B12 | BRIDGE | SR1625 | 313 | B5 | PIPE | SR1335 |
| 227 | C14 | BRIDGE | SR1389 | 314 | C6 | BRIDGE | SR1123 |
| 228 | F11 | PIPE | SR1353 | 315 | A22 | BRIDGE | SR1306 |
| 231 | A13 | BRIDGE | SR1625 | 318 | C5 | BRIDGE | SR1319 |
| 232 | C29 | CULVERT | SR1104 | 320 | C25 | BRIDGE | SR1613 |
| 235 | A9 | BRIDGE | SR1791 | 321 | B9 | BRIDGE | SR1804 |
| 236 | B9 | PIPE | SR1799 | 322 | B11 | BRIDGE | SR1622 |
| 237 | A2 | PIPE | SR1811 | 324 | E13 | BRIDGE | SR1429 |
| 242 | C5 | BRIDGE | SR1312 | 325 | A19 | BRIDGE | SR2061 |
| 243 | A6 | BRIDGE | SR1603 | 326 | C7 | BRIDGE | SR 2222 |
| 244 | E3 | BRIDGE | SR1809 | 328 | D2 | BRIDGE | SR1856 SBL |
| 249 | A9 | BRIDGE | SR1792 | 329 | D2 | BRIDGE | SR1856 NBL |
| 251 | B6 | BRIDGE | SR1345 | 330 | A30 | BRIDGE | SR2258 |
| 255 | B5 | BRIDGE | SR1332 | 331 | E14 | BRIDGE | SR2258 |
| 256 | B6 | PIPE | SR1340 | 334 | E15 | BRIDGE | SR2116 |
| 257 | D29 | BRIDGE | SR1600 | 341 | F14 | BRIDGE | SR2119 |
| 258 | D16 | BRIDGE | SR1756 | 342 | D2 | BRIDGE | US52 NBL |
| 259 | A9 | BRIDGE | SR1788 | 343 | B5 | PIPE | SR1407 |
| 260 | A14 | BRIDGE | SR1700 | 344 | D3 | CULVERT | SR1809 |
| 261 | D29 | BRIDGE | SR1601 | 345 | D17 | PIPE | NC89 |
| 262 | C28 | PIPE | SR1103 | 346 | D25 | CULVERT | SR1345 |
| 266 | D6 | BRIDGE | SR2238 | 347 | D8 | PIPE | SR2057 |
| 267 | B4 | BRIDGE | SR1330 | 348 | D7 | PIPE | SR2229 |
| 269 | A13 | PIPE | SR1627 | 349 | D7 | CULVERT | SR2230 |
| 271 | C16 | PIPE | SR1740 | 351 | D26 | OVRHD SIGN | I-77 NBL |
| 272 | D23 | BRIDGE | SR1140 | 352 | C26 | OVRHD SIGN | I-77 NBL |
| 276 | C8 | BRIDGE | SR2047 | 353 | C26 | OVRHD SIGN | I-77 SBL |
| 277 | C9 | BRIDGE | SR2054 | 354 | C27 | BRIDGE | I74 EBL |
| 280 | C5 | BRIDGE | SR1314 | 355 | C27 | BRIDGE | I-74 WBL |
| 281 | A9 | BRIDGE | SR1791 | 356 | C26 | BRIDGE | I-74 EBL |
| 285 | D16 | BRIDGE | SR1753 | 358 | C27 | BRIDGE | SR1397 |
| 288 | C6 | BRIDGE | SR1342 | 359 | D11 | BRIDGE | SR1480 |

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| Bridge # | Key | Structure Type | Route | Bridge # | Key | Structure Type | Route |
|----------|-----|----------------|----------------|----------|-----|-----------------|----------------|
| 360 | E11 | BRIDGE | SR1350 | 411 | D11 | OVRHD SIGN | I-74 WBL |
| 361 | E13 | CULVERT | I-74 | 413 | C27 | OVRHD SIGN | I-74 |
| 363 | E13 | BRIDGE | I-74 WBL | 414 | C14 | CULVERT | HICKORY STREET |
| 364 | E13 | BRIDGE | I-74 EBL | 415 | A9 | PIPE | SR1792 |
| 365 | C7 | PIPE | SR2035 | 416 | E13 | CULVERT | SR1544 |
| 366 | F15 | BRIDGE | ACCESS RD. | 417 | B26 | OVRHD SIGN | I-77 SBL |
| 367 | F16 | CULVERT | I-74 | 418 | C26 | CANTILEVER SIGN | I-77 NBL |
| 368 | F16 | BRIDGE | SR2015 | 0 | 0 | 0 | 0 |
| 369 | F17 | BRIDGE | I-74 WBL | 0 | 0 | 0 | 0 |
| 370 | F17 | BRIDGE | I-74 EBL | 0 | 0 | 0 | 0 |
| 371 | F17 | CULVERT | SERVICE ROAD | 0 | 0 | 0 | 0 |
| 372 | F17 | BRIDGE | I-74 WBL | 0 | 0 | 0 | 0 |
| 373 | F17 | BRIDGE | I-74 EBL | 0 | 0 | 0 | 0 |
| 374 | F14 | BRIDGE | SR2258 | 0 | 0 | 0 | 0 |
| 375 | F14 | BRIDGE | I-74 WBL | 0 | 0 | 0 | 0 |
| 376 | F14 | BRIDGE | I74 EBL | 0 | 0 | 0 | 0 |
| 377 | F14 | BRIDGE | I-74 EBL | 0 | 0 | 0 | 0 |
| 378 | F14 | BRIDGE | I74 WBL | 0 | 0 | 0 | 0 |
| 379 | F15 | BRIDGE | I-74 WBL | 0 | 0 | 0 | 0 |
| 380 | F15 | BRIDGE | I-74 EBL | 0 | 0 | 0 | 0 |
| 381 | B26 | OVRHD SIGN | I-77 NBL | 0 | 0 | 0 | 0 |
| 382 | C27 | OVRHD SIGN | I-74 WBL | 0 | 0 | 0 | 0 |
| 383 | C25 | OVRHD SIGN | I-74 WBL | 0 | 0 | 0 | 0 |
| 384 | F17 | OVRHD SIGN | US 52 NBL | 0 | 0 | 0 | 0 |
| 385 | F17 | OVRHD SIGN | US 52 NBL | 0 | 0 | 0 | 0 |
| 386 | F17 | OVRHD SIGN | I-74 EBL | 0 | 0 | 0 | 0 |
| 387 | E21 | BRIDGE | SR1149 | 0 | 0 | 0 | 0 |
| 388 | D8 | CULVERT | SR2230 | 0 | 0 | 0 | 0 |
| 389 | D3 | CULVERT | SR1809 | 0 | 0 | 0 | 0 |
| 390 | E21 | BRIDGE | SR1150 | 0 | 0 | 0 | 0 |
| 391 | E21 | BRIDGE | NC268 WBL | 0 | 0 | 0 | 0 |
| 392 | E21 | BRIDGE | NC268 EBL | 0 | 0 | 0 | 0 |
| 393 | D15 | CULVERT | US52 BUS | 0 | 0 | 0 | 0 |
| 395 | B8 | OVRHD SIGN | US 52 | 0 | 0 | 0 | 0 |
| 396 | E14 | BRIDGE | US601 SBL | 0 | 0 | 0 | 0 |
| 397 | D29 | CULVERT | NC89 | 0 | 0 | 0 | 0 |
| 400 | B8 | CULVERT | SR2012 | 0 | 0 | 0 | 0 |
| 401 | B7 | CULVERT | SR1003 | 0 | 0 | 0 | 0 |
| 402 | C7 | PIPE | SR2209 | 0 | 0 | 0 | 0 |
| 403 | E13 | CULVERT | SR1544 | 0 | 0 | 0 | 0 |
| 404 | D6 | PIPE | SR1109 | 0 | 0 | 0 | 0 |
| 405 | B28 | CULVERT | SR1100 | 0 | 0 | 0 | 0 |
| 406 | D13 | CULVERT | SR1544 | 0 | 0 | 0 | 0 |
| 407 | C12 | PIPE | SR1621 | 0 | 0 | 0 | 0 |
| 409 | C8 | BR(DGE | STATE PARK RD. | 0 | 0 | 0 | 0 |
| 410 | C27 | OVRHD SIGN | I-74 EBL | 0 | 0 | 0 | 0 |

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Non-NBIS Pipe Index Key

| Pipe ID | Key | Route | Latitude | Longitude | Pipe ID | Key | Route | Latitude | Longitude |
|---------|-----|---------|-----------|------------|---------|-----|------------|-----------|------------|
| E4 | C16 | SR-1742 | 36.505739 | -80.564986 | E2053 | B6 | NC-89 | 36.492975 | -80.807802 |
| E5 | E12 | SR-1363 | 36.472420 | -80.669672 | E2054 | B5 | NC-89 | 36.497734 | -80.816745 |
| E28 | C14 | SR-1740 | 36.517409 | -80.583767 | E2055 | B5 | NC-89 | 36.498615 | -80.819274 |
| E96 | C6 | SR-1107 | 36.348602 | -80.743690 | E2056 | B5 | NC-89 | 36.500973 | -80.823619 |
| E101 | B9 | SR-1787 | 36.510222 | -80.495119 | E2057 | B5 | NC-89 | 36.502327 | -80.826210 |
| E102 | B9 | SR-1787 | 36.507490 | -80.488172 | E2059 | D28 | NC-89 | 36.551477 | -80.885492 |
| E109 | B9 | SR-1799 | 36.512119 | -80.459306 | E2061 | D28 | NC-89 | 36.549704 | -80.893734 |
| E114 | C3 | SR-1812 | 36.431033 | -80.451240 | E2062 | A5 | NC-89 | 36.560813 | -80.898277 |
| E121 | C7 | SR-2035 | 36.365727 | -80.602073 | E2063 | A5 | NC-18 | 36.557520 | -80.899076 |
| E128 | A2 | SR-1814 | 36.463870 | -80.493169 | E2064 | A5 | NC-18 | 36.556238 | -80.900445 |
| E152 | A6 | I-77 | 36.560985 | -80.745902 | E2065 | E21 | NC-268-BUS | 36.251618 | -80.860012 |
| E162 | C18 | SR-2071 | 36.281515 | -80.505043 | E2066 | E21 | NC-268-BUS | 36.248427 | -80.856548 |
| E182 | A6 | I-77 | 36.542044 | -80.749097 | E2067 | E23 | NC-268 BUS | 36.255361 | -80.813272 |
| E183 | B26 | I-77 | 36.517355 | -80.744251 | E2068 | E23 | NC-268 BUS | 36.255731 | -80.809834 |
| E187 | D6 | SR-1121 | 36.299737 | -80.762301 | E2069 | E23 | NC-268 BUS | 36.257958 | -80.806741 |
| E227 | B6 | SR-1345 | 36.490669 | -80.801423 | E2070 | D24 | NC-268-BUS | 36.270590 | -80.789221 |
| E234 | C5 | SR-1330 | 36.397409 | -80.836298 | E2071 | D6 | NC-268-BUS | 36.277892 | -80.776141 |
| E243 | C5 | SR-1315 | 36.376430 | -80.847419 | E2072 | D6 | NC-268 | 36.276652 | -80.768838 |
| E244 | C5 | SR-1315 | 36.373055 | -80.858783 | E2073 | C7 | NC-268 | 36.342874 | -80.661637 |
| E274 | C21 | US-21 | 36.301951 | -80.856114 | E2074 | C7 | NC-268 | 36.342463 | -80.654884 |
| E275 | D22 | US-21 | 36.279525 | -80.843621 | E2075 | D7 | NC-268 | 36.345139 | -80.618853 |
| E277 | D23 | US-21 | 36.264808 | -80.827125 | E2076 | D7 | NC-268 | 36.345189 | -80.615235 |
| E1084 | A5 | SR-1605 | 36.535464 | -80.809710 | E2077 | D7 | NC-268 | 36.345959 | -80.607959 |
| E1195 | A5 | SR-1412 | 36.532330 | -80.903798 | E2078 | F1 | NC-268 | 36.373380 | -80.508540 |
| E1245 | C7 | SR-2034 | 36.377637 | -80.607620 | E2081 | E3 | NC-268 | 36.389311 | -80.467950 |
| E1254 | B6 | SR-1610 | 36.497452 | -80.798564 | E2084 | C17 | NC-103 | 36.519749 | -80.541056 |
| E1282 | C26 | SR-1615 | 36.495853 | -80.737467 | E2085 | B17 | NC-103 | 36.522378 | -80.538564 |
| E2015 | A13 | US-52 | 36.545708 | -80.645392 | E2088 | A8 | NC-103 | 36.550388 | -80.486616 |
| E2016 | B14 | US-52 | 36.539010 | -80.637448 | E2094 | B15 | NC-104 | 36.533734 | -80.586288 |
| E2017 | B14 | US-52 | 36.518444 | -80.624903 | E2099 | F13 | US-601 | 36.448054 | -80.654379 |
| E2018 | C14 | US-52 | 36.503524 | -80.622676 | E2100 | F13 | US-601 | 36.447144 | -80.656362 |
| E2019 | D14 | US-52 | 36.496352 | -80.622336 | E2101 | F13 | US-601 | 36.445336 | -80.658530 |
| E2020 | E15 | US-52 | 36.478439 | -80.594794 | E2103 | C7 | US-601 | 36.429001 | -80.677952 |
| E2021 | E16 | US-52 | 36.472436 | -80.577942 | E2108 | A29 | US-601 | 36.404960 | -80.700522 |
| E2024 | F17 | I-74 | 36.441428 | -80.540174 | E2110 | A29 | US-601 | 36.395938 | -80.703816 |
| E2028 | C1 | US-52 | 36.426469 | -80.520502 | E2111 | B29 | US-601 | 36.386731 | -80.706693 |
| E2029 | D1 | US-52 | 36.414254 | -80.506921 | E2112 | B29 | US-601 | 36.385509 | -80.707089 |
| E2033 | C9 | US-52 | 36.362299 | -80.480376 | E2113 | D6 | US-601 | 36.334946 | -80.721739 |
| E2034 | C9 | US-52 | 36.351375 | -80.468316 | E2114 | D6 | US-601 | 36.315639 | -80.717253 |
| E2039 | B8 | NC-89 | 36.502570 | -80.520802 | E2115 | D7 | US-601 | 36.294299 | -80.719995 |
| E2040 | D17 | NC-89 | 36.494010 | -80.551332 | E2116 | D7 | US-601 | 36.291896 | -80.720033 |
| E2043 | C13 | NC-89 | 36.499924 | -80.644640 | E2118 | D22 | US-21 | 36.281567 | -80.845308 |
| E2044 | C11 | NC-89 | 36.503059 | -80.694992 | E2119 | D22 | US-21 BUS | 36.276924 | -80.852402 |
| E2046 | C27 | NC-89 | 36.494669 | -80.724496 | E2123 | C27 | RMP-2713 | 36.490842 | -80.727443 |
| E2047 | C26 | NC-89 | 36.488551 | -80.737072 | E2137 | C21 | SR-1001 | 36.290555 | -80.849684 |
| E2048 | D25 | NC-89 | 36.477147 | -80.768772 | E2138 | B22 | SR-1001 | 36.307386 | -80.838587 |
| E2049 | D25 | NC-89 | 36.476396 | -80.770346 | E2139 | B24 | SR-1001 | 36.320747 | -80.799422 |
| E2051 | B6 | NC-89 | 36.486281 | -80.796046 | E2140 | C6 | SR-1001 | 36.395162 | -80.802511 |
| E2052 | B6 | NC-89 | 36.489397 | -80.801117 | E2141 | B28 | SR-1100 | 36.392606 | -80.729477 |

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Non-NBIS Pipe Index Key

| Pipe ID | Key | Route | Latitude | Longitude | Pipe ID | Key | Route | Latitude | Longitude |
|---------|-----|---------|-----------|------------|---------|-----|---------|-----------|------------|
| E2143 | C6 | SR-1100 | 36.377827 | -80.764224 | E2203 | F11 | SR-1350 | 36.455455 | -80.703264 |
| E2144 | C6 | SR-1102 | 36.384186 | -80.747724 | E2204 | F12 | SR-1353 | 36.445312 | -80.684029 |
| E2145 | B30 | SR-1100 | 36.386447 | -80.674331 | E2205 | C7 | SR-1354 | 36.428443 | -80.679708 |
| E2146 | C7 | SR-1100 | 36.383010 | -80.634697 | E2206 | E11 | SR-1356 | 36.466020 | -80.694038 |
| E2147 | D8 | SR-1003 | 36.284315 | -80.562059 | E2211 | D14 | SR-1372 | 36.487381 | -80.618827 |
| E2148 | C7 | SR-1003 | 36.403077 | -80.623684 | E2212 | D14 | US-52 | 36.488663 | -80.618276 |
| E2149 | C7 | SR-1003 | 36.410523 | -80.621155 | E2214 | D13 | SR-1387 | 36.498313 | -80.645932 |
| E2150 | C7 | SR-1003 | 36.426080 | -80.614349 | E2215 | E27 | SR-1423 | 36.443753 | -80.713280 |
| E2152 | C7 | SR-1003 | 36.435885 | -80.618815 | E2216 | E25 | SR-1404 | 36.448224 | -80.782680 |
| E2153 | F14 | SR-1003 | 36.442612 | -80.624900 | E2217 | B6 | SR-1406 | 36.465033 | -80.800152 |
| E2154 | D6 | SR-1105 | 36.351909 | -80.750305 | E2218 | B6 | SR-1406 | 36.476171 | -80.788691 |
| E2155 | D6 | SR-1105 | 36.350597 | -80.751128 | E2219 | B5 | SR-1407 | 36.490587 | -80.804784 |
| E2157 | D6 | SR-1110 | 36.326982 | -80.747195 | E2220 | B5 | SR-1407 | 36.490094 | -80.823662 |
| E2158 | D6 | SR-1111 | 36.314254 | -80.759025 | E2221 | B5 | SR-1408 | 36.501350 | -80.876017 |
| E2159 | D6 | SR-1112 | 36.301853 | -80.767979 | E2222 | B5 | SR-1408 | 36.499406 | -80.897090 |
| E2161 | D6 | SR-1123 | 36.350764 | -80.772798 | E2223 | B5 | SR-1408 | 36.505330 | -80.892952 |
| E2162 | D6 | SR-1123 | 36.355027 | -80.784183 | E2224 | A5 | SR-1408 | 36.511473 | -80.890849 |
| E2163 | C6 | SR-1124 | 36.394969 | -80.771907 | E2225 | A5 | SR-1473 | 36.511862 | -80.891855 |
| E2164 | C5 | SR-1127 | 36.372611 | -80.808151 | E2226 | E29 | SR-1408 | 36.520895 | -80.884376 |
| E2165 | A24 | SR-1129 | 36.335547 | -80.789067 | E2228 | E19 | SR-1408 | 36.525261 | -80.876923 |
| E2166 | C23 | SR-1136 | 36.285951 | -80.817527 | E2229 | E19 | SR-1413 | 36.520610 | -80.870106 |
| E2168 | E21 | SR-1150 | 36.254976 | -80.865538 | E2230 | E19 | SR-1413 | 36.520914 | -80.872890 |
| E2169 | B21 | SR-1183 | 36.315092 | -80.866282 | E2231 | B8 | SR-1514 | 36.378568 | -80.902574 |
| E2171 | D22 | SR-1195 | 36.267054 | -80.844025 | E2232 | C7 | SR-1530 | 36.363837 | -80.891086 |
| E2173 | B22 | SR-1301 | 36.316556 | -80.835483 | E2233 | D19 | SR-1601 | 36.537857 | -80.860262 |
| E2174 | B22 | SR-1301 | 36.323308 | -80.828554 | E2234 | D19 | SR-1601 | 36.540662 | -80.856194 |
| E2175 | C5 | SR-1301 | 36.403237 | -80.897125 | E2235 | D19 | SR-1601 | 36.541225 | -80.860151 |
| E2176 | C5 | SR-1301 | 36.398020 | -80.898854 | E2236 | E19 | SR-1602 | 36.525357 | -80.859001 |
| E2177 | C5 | SR-1301 | 36.395059 | -80.902060 | E2237 | A5 | SR-1602 | 36.522559 | -80.845573 |
| E2178 | A21 | SR-1309 | 36.332257 | -80.866571 | E2238 | A5 | SR-1602 | 36.524393 | -80.838680 |
| E2179 | D5 | SR-1313 | 36.346067 | -80.886896 | E2239 | A5 | SR-1602 | 36.524755 | -80.837493 |
| E2182 | C5 | SR-1315 | 36.364128 | -80.883671 | E2240 | A5 | SR-1602 | 36.534426 | -80.818276 |
| E2183 | C5 | SR-1320 | 36.386668 | -80.878715 | E2241 | A6 | SR-1602 | 36.536830 | -80.802204 |
| E2184 | C5 | SR-1330 | 36.412103 | -80.850374 | E2242 | A6 | SR-1602 | 36.536373 | -80.790052 |
| E2185 | C5 | SR-1330 | 36.418591 | -80.859851 | E2243 | A25 | SR-1602 | 36.537851 | -80.784240 |
| E2186 | B5 | SR-1330 | 36.438580 | -80.894771 | E2244 | A25 | SR-1602 | 36.530971 | -80.771267 |
| E2188 | C5 | SR-1323 | 36.395965 | -80.890812 | E2245 | A25 | SR-1602 | 36.530485 | -80.768874 |
| E2189 | C4 | SR-1325 | 36.392856 | -80.916877 | E2246 | A6 | SR-1602 | 36.541252 | -80.741112 |
| E2190 | C4 | SR-1328 | 36.370403 | -80.931599 | E2247 | B25 | SR-1605 | 36.510232 | -80.781031 |
| E2191 | B5 | SR-1331 | 36.439854 | -80.863667 | E2248 | A6 | SR-1606 | 36.517865 | -80.793177 |
| E2192 | B5 | SR-1331 | 36.445993 | -80.858872 | E2249 | B6 | SR-1607 | 36.504708 | -80.813097 |
| E2193 | C6 | SR-1338 | 36.408690 | -80.800519 | E2250 | C25 | SR-1609 | 36.496402 | -80.783498 |
| E2194 | C6 | SR-1338 | 36.426827 | -80.808487 | E2251 | B25 | SR-1609 | 36.504308 | -80.779830 |
| E2195 | B5 | SR-1338 | 36.455170 | -80.823284 | E2254 | B26 | SR-1616 | 36.520727 | -80.757910 |
| E2196 | B5 | SR-1338 | 36.463954 | -80.829405 | E2255 | A6 | SR-1617 | 36.543268 | -80.780353 |
| E2198 | C6 | SR-1343 | 36.403176 | -80.744817 | E2257 | C13 | SR-1624 | 36.508215 | -80.639798 |
| E2199 | A28 | SR-1344 | 36.409848 | -80.729705 | E2258 | C13 | SR-1624 | 36.516532 | -80.653393 |
| E2200 | D25 | SR-1345 | 36.463816 | -80.767328 | E2259 | C13 | SR-1624 | 36.517994 | -80.655001 |
| E2202 | C7 | SR-1350 | 36.454681 | -80.704392 | E2263 | B14 | SR-1648 | 36.523556 | -80.637496 |

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Non-NBIS Pipe Index Key

| Pipe ID | Key | Route | Latitude | Longitude | Pipe ID | Key | Route | Latitude | Longitude |
|---------|-----|----------|-----------|------------|---------|-----|---------|-----------|------------|
| E2264 | B26 | SR-1693 | 36.515635 | -80.742022 | E2318 | C8 | SR-2026 | 36.408007 | -80.567121 |
| E2265 | A14 | SR-1701 | 36.539857 | -80.619977 | E2319 | C7 | SR-2029 | 36.410579 | -80.599570 |
| E2266 | B14 | SR-1701 | 36.535806 | -80.614976 | E2320 | C8 | SR-2029 | 36.425756 | -80.613582 |
| E2267 | B15 | SR-1708 | 36.529759 | -80.601135 | E2321 | C7 | SR-2031 | 36.395977 | -80.603450 |
| E2270 | D16 | SR-1753 | 36.492378 | -80.574498 | E2322 | C8 | SR-2031 | 36.386720 | -80.614985 |
| E2271 | D17 | SR-1774 | 36.477813 | -80.557696 | E2323 | C7 | SR-2031 | 36.388323 | -80.612141 |
| E2272 | D16 | SR-1775 | 36.483927 | -80.561342 | E2324 | C8 | SR-2033 | 36.360902 | -80.594688 |
| E2273 | D17 | SR-1780 | 36.495785 | -80.536092 | E2326 | C7 | SR-2035 | 36.366342 | -80.606518 |
| E2274 | B8 | SR-1780 | 36.489437 | -80.521327 | E2327 | C7 | SR-2037 | 36.361247 | -80.634316 |
| E2275 | B9 | SR-1787 | 36.507114 | -80.486813 | E2328 | C8 | SR-2038 | 36.374250 | -80.569257 |
| E2276 | B14 | SR-1789 | 36.519532 | -80.450016 | E2329 | D9 | SR-2047 | 36.355061 | -80.508493 |
| E2277 | B9 | SR-1796 | 36.527707 | -80.445242 | E2330 | D8 | SR-2048 | 36.332039 | -80.501801 |
| E2278 | B9 | SR-1803 | 36.494359 | -80.455580 | E2331 | F2 | SR-2100 | 36.365532 | -80.475186 |
| E2279 | A9 | SR-1798 | 36.518779 | -80.449481 | E2332 | F3 | SR-2050 | 36.379597 | -80.465381 |
| E2280 | B9 | SR-1799 | 36.512150 | -80.458533 | E2333 | D9 | SR-2053 | 36.342263 | -80.452579 |
| E2281 | B9 | SR-1799 | 36.510930 | -80.464285 | E2334 | A19 | SR-2061 | 36.320204 | -80.480623 |
| E2282 | B9 | SR-1804 | 36.485453 | -80.466243 | E2335 | A20 | SR-2064 | 36.312451 | -80.471144 |
| E2283 | B9 | SR-1806 | 36.495556 | -80.486800 | E2336 | B19 | SR-2067 | 36.292069 | -80.476219 |
| E2284 | B9 | SR-1806 | 36.486942 | -80.497113 | E2337 | B19 | SR-2067 | 36.296413 | -80.478282 |
| E2285 | B9 | SR-1807 | 36.498154 | -80.498022 | E2338 | B18 | SR-2069 | 36.297371 | -80.508157 |
| E2286 | B30 | SR-1809 | 36.457493 | -80.466790 | E2339 | C18 | SR-2071 | 36.282005 | -80.506722 |
| E2287 | B2 | SR-1809 | 36.442878 | -80.474265 | E2340 | C18 | SR-2071 | 36.281909 | -80.503460 |
| E2288 | C2 | SR-1809 | 36.436165 | -80.475667 | E2341 | E9 | SR-2072 | 36.267842 | -80.492689 |
| E2290 | A2 | SR-1811 | 36.462514 | -80.480013 | E2342 | E8 | SR-2072 | 36.270253 | -80.500507 |
| E2291 | A2 | SR-1811 | 36.460013 | -80.481521 | E2343 | E8 | SR-2075 | 36.279618 | -80.530872 |
| E2292 | B9 | SR-1848 | 36.518224 | -80.484517 | E2344 | E8 | SR-2076 | 36.279725 | -80.530214 |
| E2293 | B6 | SR-1831 | 36.452787 | -80.455991 | E2345 | D8 | SR-2078 | 36.292008 | -80.531359 |
| E2294 | C3 | SR-1812 | 36.431196 | -80.450948 | E2346 | D8 | SR-2079 | 36.297653 | -80.519262 |
| E2295 | A1 | SR-1815 | 36.475339 | -80.521051 | E2347 | D8 | SR-2079 | 36.301905 | -80.526072 |
| E2296 | C15 | SR-1815 | 36.458873 | -80.499125 | E2348 | D8 | SR-2083 | 36.305677 | -80.536542 |
| E2297 | E17 | SR-1818 | 36.461805 | -80.536679 | E2349 | D8 | SR-2086 | 36.331107 | -80.570768 |
| E2298 | B1 | SR-1822 | 36.447639 | -80.507626 | E2350 | C9 | SR-2097 | 36.357736 | -80.476252 |
| E2299 | F18 | SR-1822 | 36.446721 | -80.524240 | E2351 | F2 | SR-2097 | 36.360314 | -80.484025 |
| E2300 | F18 | SR-1822 | 36.441216 | -80.527817 | E2352 | E3 | SR-2110 | 36.378987 | -80.459817 |
| E2301 | C2 | SR-1825 | 36.436725 | -80.494528 | E2353 | C7 | SR-2200 | 36.431970 | -80.642635 |
| E2302 | C2 | SR-1825 | 36.435927 | -80.496990 | E2354 | C7 | SR-2200 | 36.404835 | -80.649341 |
| E2303 | C8 | SR-1826 | 36.430087 | -80.522052 | E2355 | C7 | SR-2202 | 36.433646 | -80.619105 |
| E2304 | E2 | SR-1886 | 36.378834 | -80.474781 | E2356 | C7 | SR-2203 | 36.430286 | -80.630029 |
| E2305 | E3 | SR-1856 | 36.390780 | -80.467759 | E2357 | C7 | SR-2204 | 36.393812 | -80.636307 |
| E2306 | D2 | RMP-2749 | 36.399686 | -80.490616 | E2358 | C7 | SR-2208 | 36.352450 | -80.636770 |
| E2307 | C14 | SR-1871 | 36.503821 | -80.620778 | E2360 | C7 | SR-2213 | 36.380163 | -80.663092 |
| E2309 | F16 | SR-2012 | 36.454037 | -80.560177 | E2361 | B30 | SR-2215 | 36.387655 | -80.674333 |
| E2310 | F17 | SR-2012 | 36.439680 | -80.545627 | E2363 | C7 | SR-2215 | 36.416525 | -80.659627 |
| E2311 | C8 | SR-2012 | 36.434425 | -80.537399 | E2364 | C7 | SR-2215 | 36.430162 | -80.653276 |
| E2313 | D1 | SR-2012 | 36.407639 | -80.507529 | E2365 | C7 | SR-2217 | 36.408754 | -80.668627 |
| E2314 | D1 | SR-2012 | 36.407421 | -80.505617 | E2366 | D7 | SR-2221 | 36.324993 | -80.677963 |
| E2315 | C8 | SR-2018 | 36.421512 | -80.542472 | E2367 | D8 | SR-2230 | 36.285056 | -80.568280 |
| E2316 | C8 | SR-2019 | 36.389929 | -80.578390 | E2368 | E8 | SR-2230 | 36.283908 | -80.572413 |
| E2317 | C8 | SR-2022 | 36.396351 | -80.532440 | E2369 | D8 | SR-2230 | 36.284701 | -80.584050 |

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| Pipe ID | Key | Route | Latitude | Longitude | Pipe ID | Key | Route | Latitude | Longitude |
|---------|-----|---------|-----------|------------|---------|-----|-------|----------|-----------|
| E2371 | E7 | SR-2230 | 36.271768 | -80.646479 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2372 | E7 | SR-2221 | 36.267080 | -80.648157 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2373 | D7 | SR-2231 | 36.292591 | -80.607352 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2374 | D7 | SR-2233 | 36.283181 | -80.687524 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2375 | D7 | SR-2233 | 36.294559 | -80.695145 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2376 | B14 | SR-2406 | 36.525557 | -80.633625 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2377 | A27 | SR-2404 | 36.530024 | -80.730896 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2378 | F14 | SR-2243 | 36.439837 | -80.623263 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2380 | C7 | SR-2244 | 36.403278 | -80.642502 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2381 | C7 | SR-2244 | 36.402158 | -80.633841 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2382 | B15 | SR-1708 | 36.533739 | -80.590481 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2384 | D28 | SR-1452 | 36.544630 | -80.883154 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2385 | D6 | SR-1118 | 36.274480 | -80.764394 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2386 | D16 | SR-1756 | 36.493341 | -80.581136 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2387 | C14 | US-52 | 36.514168 | -80.625106 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2389 | C8 | SR-2041 | 36.378506 | -80.558054 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2390 | C5 | SR-1330 | 36.406048 | -80.847659 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2392 | F17 | SR-1818 | 36.455699 | -80.539210 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2393 | A6 | SR-1605 | 36.514836 | -80.787586 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2395 | C16 | SR-1740 | 36.517520 | -80.574750 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2396 | B19 | NC-104 | 36.516763 | -80.594960 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2397 | B25 | SR-1397 | 36.503111 | -80.762029 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2398 | A6 | SR-1602 | 36.546755 | -80.726090 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2399 | E8 | SR-1315 | 36.369806 | -80.873110 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2400 | E28 | SR-1412 | 36.522862 | -80.886312 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2401 | D8 | SR-1320 | 36.380393 | -80.887758 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2402 | C21 | SR-1223 | 36.298493 | -80.852539 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E2404 | C5 | SR-1127 | 36.370640 | -80.810983 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3002 | A20 | SR-2061 | 36.324768 | -80.475370 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3009 | F3 | SR-2148 | 36.369421 | -80.460904 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3012 | D3 | SR-1836 | 36.420426 | -80.468306 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3024 | B9 | SR-1787 | 36.510286 | -80.494833 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3026 | A18 | SR-1742 | 36.553950 | -80.527675 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3027 | A17 | SR-1742 | 36.547828 | -80.537897 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3028 | A17 | SR-1742 | 36.544226 | -80.544697 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3073 | C8 | SR-2012 | 36.424062 | -80.527605 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3076 | A30 | SR-2258 | 36.410845 | -80.692605 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3083 | C12 | SR-1621 | 36.512210 | -80.675265 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3090 | D14 | SR-1376 | 36.495538 | -80.621476 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3102 | C5 | SR-1330 | 36.418417 | -80.860089 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E3104 | D9 | SR-2053 | 36.341732 | -80.457483 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E4002 | C16 | SR-1846 | 36.514319 | -80.560300 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E4003 | C22 | SR-1136 | 36.282542 | -80.844220 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E4005 | B2 | SR-1811 | 36.457162 | -80.489561 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E4026 | E12 | I-74 | 36.464958 | -80.671846 | 0 | 0 | 0 | 0.000000 | 0.000000 |
| E4028 | A8 | NC-103 | 36.536905 | -80.516188 | 0 | 0 | 0 | 0.000000 | 0.000000 |