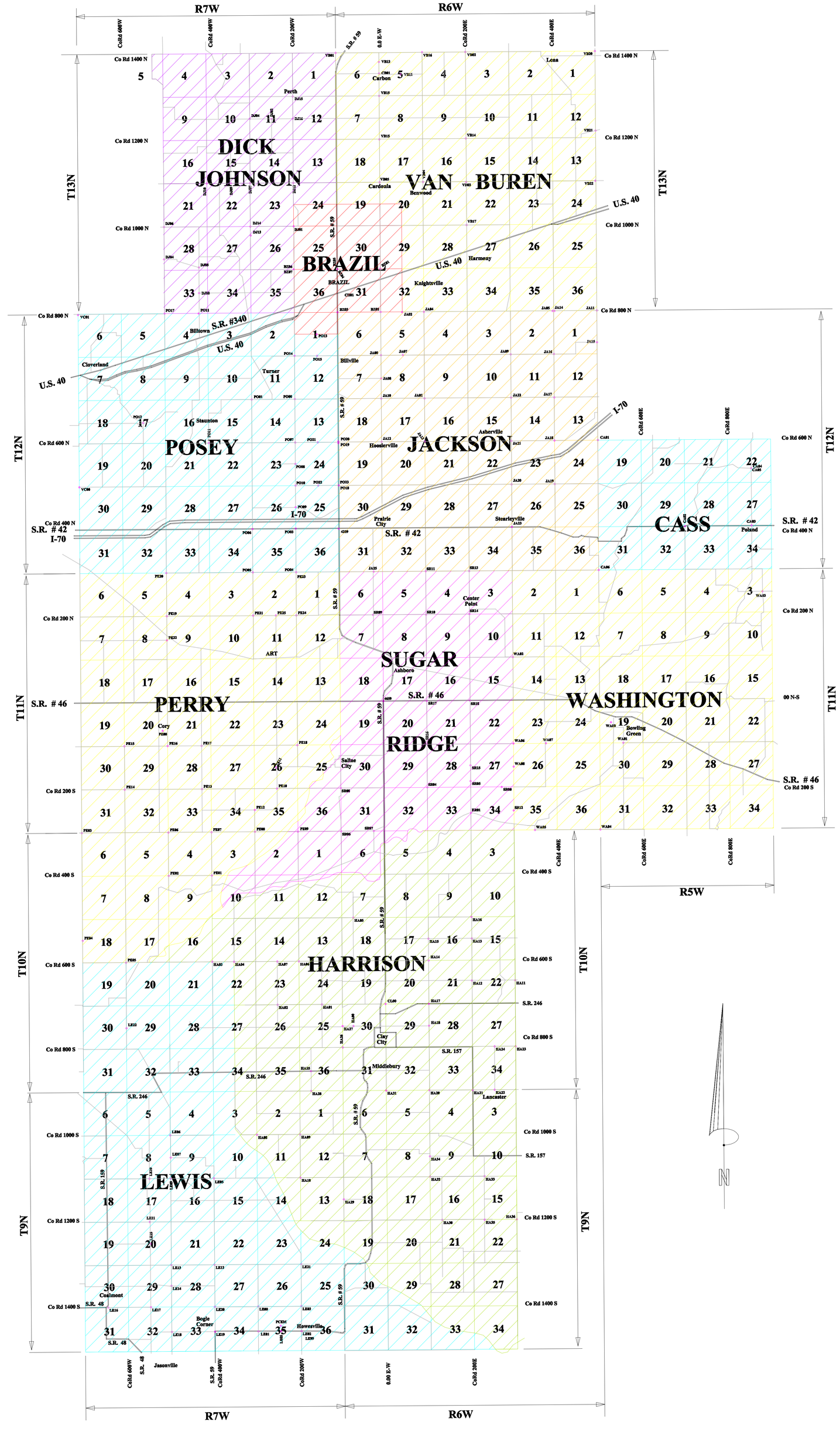
Lat & Long based upon State Base Station - Static GPS (PRIMA FACIA - for recovery ONLY)

1 1528893.880 2940663.165 632.802 pine/claycocsp_42K39
2 1527205.738 2945542.798 591.896 pinnaculHeac_46K59
3 1539799.532 2948058.863 640.131 magnai_AP01
4 1539583.151 2948048.157 639.740 magnai_AP02
5 1505765.494 2927359.887 667.564 pine/pelorcsp_BG20
6 1560430.545 2945781.008 690.078 pinoursTone_BZ01
7 1555147.882 2945721.267 679.646 cgsscorner_BZ02
8 1555516.029 2946916.014 651.045 magsector_BZ03
9 1560508.025 2946989.008 673.624 pinorpc_BZ04
10 1560508.235 2940989.055 673.695 rebarinpvc_BZ05
11 1560637.473 2935703.999 641.190 rrspike_BZ06
12 1560634.283 2935698.523 641.143 rrspike_BZ07
13 1538936.533 2972107.479 635.153 cgs_CA00
14 1538946.561 2972119.184 635.302 magnail_CA01
15 1528324.978 2980227.230 592.200 pin_CA02
16 1528213.123 2990194.179 703.959 pin_CA03
17 1534797.271 2996292.490 680.484 rebar__CA04
18 1534798.287 2990396.281 680.497 rail_CA05
19 1523063.761 2971904.453 728.021 pine/claycocsp_CA06
20 1584443.820 2946888.738 696.944 carbonpark_CB01
21 1557307.437 2942358.561 662.098 pine/claycocsp_CH00
22 1557306.675 2942358.300 654.346 magsector_CH01
23 1472023.451 2945067.886 576.700 rebar_CL00
24 1436925.195 2910964.601 638.089 magnail_M00
25 1558346.718 2923859.962 639.259 rebar_DJ00
26 1565930.617 2935770.037 588.485 rebar_DJ01
27 1579256.287 2933213.324 628.791 rrspike_DJ02
28 1558349.245 2923806.887 639.056 pine/claycocsp_DJ03
29 1562393.570 2939910.592 609.479 rebar_ DJ04
30 1562255.792 2923831.397 570.558 rebar_DJ05
31 1566325.550 2929961.598 607.708 rebar_ DJ06
32 1571458.789 2930508.201 643.588 pine/claycocsp_DJ07
33 1579364.719 2930543.488 632.403 squarehead spike_DJ08
34 1571473.400 2927898.503 648.424 magnail_DJ09
35 1571315.694 2925259.991 633.960 pinail_DJ10
36 1571252.275 2935822.475 677.785 rebar_DJ12
37 1566151.742 2930477.417 588.650 magnail_DJ13
38 1566153.063 2930477.864 588.659 magnail_DJ14
39 1581796.099 2935868.423 687.054 magnail_DJ15
40 1579150.711 2935861.668 654.010 magnail_DJ16
41 1493951.351 2935764.674 567.611 pinrebar_EK01
42 1469251.410 2943483.337 581.159 cgs_HA00
43 1470439.121 2937347.575 595.205 rebar_HA01
44 1470571.974 2930036.769 549.510 rebar_ HA02
45 1476294.116 2924578.607 550.967 rebar_w/claycocsp_HA03
46 1476021.641 2926777.930 550.173 rebar+/claycocsp_HA04
47 1480859.376 2941315.439 558.390 rrspike_HA05
48 1475794.557 2934771.799 555.280 rebar_HA06
49 1475870.486 2932123.518 553.895 pinail_HA07
50 1454800.940 2929268.874 539.937 rebar+/claycocsp_HA08
51 1454636.554 2934549.090 541.402 rebar_HA09
52 1449357.821 2934609.722 538.073 rebarsgreencsp_HA10
53 1472688.169 2960929.791 626.201 rrspike_HA11
54 1472731.887 2955669.448 609.537 rrspike_HA12
55 1478050.756 2955732.193 618.603 squareheadpin_HA13
56 1475455.532 2950437.980 606.408 rrspike_HA14
57 1478089.043 2950485.209 585.766 magnail_HA15
58 1480685.685 2950755.566 631.018 railonedasher_HA16
59 1470176.356 2950355.852 618.352 rebar_HA17
60 1467533.702 2950317.966 620.911 rrspike_HA18
61 1462251.499 2950236.701 602.401 magnail_HA19
62 1459803.283 2950199.338 605.302 rebar_HA20
63 1459718.618 2955549.863 661.582 pin in box_HA21
64 1459660.878 2958806.745 619.299 rebar_HA22
65 1464759.746 2960814.613 601.681 rrspike_HA23
66 1464833.889 2958592.669 636.345 rrspike_HA24
67 1462550.151 2935952.857 572.371 pin in box_ HA25
68 1465087.018 2939965.109 593.452 pin_ HA26
69 1467722.237 2939990.641 565.831 magnailonedasher_HA27
70 1459982.030 2935953.960 575.383 magnail_HA28
71 1466442.179 2939860.876 535.192 pin_HA29
72 1443764.988 2951598.989 548.202 rrspike_HA30
73 1459779.580 2944946.971 630.851 rrspike_HA31
74 1449154.203 2950168.819 549.329 magnail_HA32
75 1449045.558 2956960.224 629.247 pin_ HA33
76 1450839.305 2950563.417 565.375 HA34_pin
77 1443728.307 2956933.008 611.160 HA35_rrspike
78 1443671.819 2960891.461 615.693 HA36_pin
79 1553315.446 2939573.843 648.971 HOME_ pinnjohnrysurd
80 1549940.255 2945894.537 653.667 JA00_ rrspike
81 1544468.443 2950964.886 641.220 JA01_rrspike
82 1555106.568 2949520.142 677.680 JA02_magnail
83 1544676.855 2945803.849 650.496 JA03_rrspike
84 1555069.430 2951096.976 682.757 JA04_rrspike
85 1554888.030 2966898.626 618.377 JA05_ 1/2inrebar
86 1549878.855 2948501.799 651.378 JA07_rrspike
87 1547295.638 2945826.646 655.959 JA08_magnail
88 1549758.730 2961497.994 634.407 JA09_rebar
89 1544676.871 2945803.844 650.448 JA10_rrspike
90 1554800.279 2972237.032 679.741 JA11_pinandwasher
91 1539383.704 2945720.079 655.321 JA12_rrspike
92 1539023.802 2959015.784 603.933 JA13_rrspike
93 1554884.083 2966980.854 607.925 A14_ pin_w/claycocsp
94 1550793.179 2972220.443 614.251 JA15_squarepin
95 1549740.661 2966805.299 650.190 JA16_pin
96 1544476.328 2966739.881 650.072 JA17_rebar
97 1539645.311 2966701.094 669.668 JA18_ pin_w/claycocsp
98 1533784.043 2966692.316 639.959 JA19_pin_w/claycocsp
99 1530881.351 2961419.969 628.336 JA20_rrspike
100 1539190.150 2961405.012 678.181 JA21_rrspike
101 1544502.632 2961444.880 701.493 JA22_rebar
102 1528055.567 2960373.659 650.328 JA23_rebar
103 1523513.018 2944381.304 598.355 JA25_pine/csp
104 1433682.720 2929272.048 623.405 LE00_rebar
105 1430829.560 2929266.543 612.791 LE01_pine/csp
106 1430858.095 2934533.447 560.508 LE02_pine/csp
107 1433550.175 2934538.483 536.839 LE03_rebar
108 1430952.818 2931363.090 586.796 LE05_rrspike
109 1455200.648 2938762.895 541.674 LE06_pin_w/claycocsp
110 1452378.912 2918772.532 557.644 LE07_magnail
111 1449594.630 2923931.261 583.079 LE08_rebar
112 1449734.097 2918777.435 584.305 LE09_rebar
113 1449824.153 2916145.903 578.774 LE10_rebar
114 1444583.094 2916166.084 576.814 LE11_rrspike
115 1439038.534 2924640.220 545.202 LE12_rebar
116 1439219.790 2918796.055 593.136 LE13_magnail
117 1436623.999 2918764.446 588.147 LE14_rebar
118 1441956.670 2916184.447 596.051 LE15_rebar
119 1434251.244 2910821.535 615.639 LE16_pine/claycocsp
120 1434093.025 2916132.839 611.353 LE17_rrspike
121 1433338.878 2918717.584 604.572 LE18_magnail
122 1431149.023 2923990.239 614.904 LE19_rrspike
123 1433745.535 2924014.292 564.263 LE20_magnail
124 1438778.080 2934397.944 527.663 LE21_rebar
125 1448555.253 2931496.794 585.685 LE22_pine/claycocsp
126 1431357.945 2931348.072 579.428 PVYCEM_ pin/claycocsp
127 1505261.433 2917546.844 649.104 PE30_magnail
128 1486656.378 2924686.164 618.717 PE31_magnail
129 1486872.470 2908899.287 581.895 PE32_pin
130 1492759.082 2908485.365 575.722 PE33_pin
131 1479441.326 2908397.975 554.730 PE34_squareheadpin
132 1476481.633 2913508.652 552.582 PE35_pin
133 1492307.550 2908990.538 593.897 PE36_pin
134 1492017.851 2924260.158 624.971 PE37_magnail
135 1493923.670 2929644.208 560.601 PE38_rrspike
136 1491742.614 2934382.028 556.875 PE39_rrspike
137 1497201.880 2933242.752 570.515 PE40_magnail+washer
138 1499763.990 2932346.224 585.556 PE41_magnail
139 1494587.866 2929660.207 598.169 PE42_rrspike
140 1497454.521 2923071.663 636.874 PE43_rrspike
141 1497779.209 2913831.081 596.712 PE44_magnail
142 1503073.167 2913877.773 592.635 PE45_magnail
143 1502844.409 2919750.412 628.920 PE36_pine/claycocsp
144 1502755.575 2923318.806 639.369 PE37_pin
145 1502383.362 2934395.833 569.738 PE38_pin
146 1518743.065 2919383.149 651.858 PE19_magnail
147 1524278.138 2919483.453 671.196 PE20_pine/claycocsp
148 1518377.533 2929947.395 625.467 PE21_rrspike
149 1516106.216 2919345.595 649.975 PE22_magnail
150 1523754.020 2935278.803 619.851 PE23_pin
151 1518130.642 2935272.619 618.880 PE24_magnail
152 1518278.447 2932600.106 617.449 PE25_magnail
153 1544868.009 2935494.815 658.370 PD00_pine/claycocsp
154 1545082.069 2930204.760 662.420 PD01_rrspikeredtop
155 1529092.324 2935352.861 634.784 PD03_rrspike
156 1523754.035 2935278.797 619.807 PD04_irongin
157 1523954.401 2930078.814 633.413 PD05_magnail
158 1529276.768 2930038.795 647.637 PD06_rebar
159 1539599.088 2925435.056 667.024 PD07_pine/claycocsp
160 1536985.556 2935403.853 659.071 PD08_pine/claycocsp
161 1533744.375 2935363.967 633.843 PD09_pine/claycocsp
162 1534371.908 2935386.757 643.881 PD10_rrspike
163 1534021.323 2924884.806 690.613 PD11_rebar
164 1542902.442 2916974.326 659.815 PD12_pine/claycocsp
165 1550269.199 2938220.274 625.520 PD13_pine/claycocsp
166 1550152.305 2935538.944 668.154 PD14_pine/claycocsp
167 1550068.753 2938197.334 642.346 PD15_pine/claycocsp
168 1555701.749 2927368.881 614.295 PD16_rebar
169 1555801.833 2919814.696 611.366 PD17_rebar
170 1534333.317 2940658.070 645.138 PD18_1mpininsagnon
171 1539416.312 2940717.133 626.943 PD19_pipeinsagnon
172 1539458.286 2940717.080 627.128 PD20_1mpininsagnon
173 1539512.337 2938077.125 642.887 PD21_1mpin
174 1534264.600 2938009.074 639.980 PD22 1mpin
175 1534675.149 2940368.576 642.255 PD23_magnail
176 1534875.964 2920639.717 684.796 PD24_magnail
177 1534869.416 2920640.352 684.908 PD25_pin
178 1494309.418 2951754.487 559.389 SR10_kellerpin
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180 1496593.720 2959800.561 562.781 SR00_rrironpost1
181 1496575.873 2950475.403 556.854 SR04_pinoverstone
182 1496559.530 2955669.499 569.964 SR05_magnail
183 1493551.666 2940228.333 576.417 SR06_rrspike
184 1491487.493 2943943.541 584.818 SR07_pin
185 1496847.057 2940284.748 572.703 SR08_rrspike
186 1537901.301 2943726.946 599.144 SR09_rrspike
187 1537774.970 2950365.213 637.286 SR10_rrspike
188 1527395.252 2950463.957 641.310 SR11_rrspike
189 1495284.240 2961168.851 565.137 SR12_stone
190 1523306.040 2955775.507 690.572 SR13_pin
191 1517703.343 2955701.941 655.410 SR14_rrspike
192 1499302.320 2955661.362 581.699 SR15_magnail
193 1520848.797 2950360.424 592.986 SR16_pin
194 1507150.162 2950374.699 695.575 SR17_pinrebar
195 1507078.667 2955661.252 636.602 SR18_pinrebar
196 1587202.828 2941221.034 673.835 V301_pinnroad
197 1586888.442 2956644.147 737.452 V302_pinnroad
198 1570764.466 2956509.693 703.325 V303_rrspike
199 1570803.137 2955253.725 724.757 V304_1/2rebar
200 1570971.601 2945197.201 710.053 V305_rrspike
201 1584160.862 2946112.359 696.104 V306_nailinroad
202 1585157.843 2946065.178 695.897 V309_rrspike
203 1585319.126 2946664.953695.978 V310_magnail
204 1584029.645 2948768.302 702.145 V311_rrspike
205 1585330.663 2946234.920 700.183 V313_pine/csp
206 1576244.392 2956571.324 716.604 V314_pine/ocsp
207 1576220.482 2949592.091 678.746 V315_rrspike
208 1586947.541 2956440.209 678.050 V316_pine/ocsp
209 1565487.721 2956437.740 723.616 V317_pin
210 1586738.392 2972549.847 792.688 V320_pin_ necornercounty
211 1577358.686 2972461.229 737.957 V321_magnail
212 1573345.776 2972431.860 645.979 V322_rrspike
213 1534999.256 2908708.067 617.149 VC00_countyboundary+vlgs
214 1556128.456 2908842.615 568.111 VC01_countyboundary
215 1585824.127 2972841.194 672.566 WA00_cgs
216 1501735.607 2974226.982 690.248 WA01_rrspike
217 1502381.328 2961008.452 618.330 WA02_pine/claycocsp
218 1499118.961 2971445.251 662.521 WA04_rebar
219 1491207.406 2963796.389 586.476 WA05_rebar
220 1501748.695 2960974.778 616.751 WA06_magnail
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