MAP 10.00-11..
MAP 10.00-14..
MAP 10.00-12..
MAP 10.00-14..
MAP 10.00-14..
MAP 10.00-14..
MAP 10.00-14..
MAP 10.00-12..
MAP 10.00-15A.
MAP 10.00-15B.
MAP 10.00-15C.
MAP 10.00-16..
MAP 10.00-16..
MAP 10.00-12..
MAP 10.00-13..
MAP 10.00-16..
POLECAT RD
DUNNINGS HWY
BEDFORD ST
HWY RT 220
INTERSTATE 99
US 99
SR 0220
PEGLAR RUN
RR R/W
007.00 22.446 AC
074.01 1.5 AC
074.04 1.14 AC
074.03 1.52 AC
074.02 5.99 AC
074.00 44.65 AC
076.10 31.966 AC
076.04 .30 AC
076.05 .52 AC
076.06 .52 AC
076.07 .97 AC
076.01 4.24 AC
076.02 .91 AC
076.03 .65 AC
076.08 .51 AC
076.00 2.65 AC
078.01 6.299 AC
079.00 5.14 AC
079.01 55.71 AC
077.00 1.2 AC
078.00 3.981 AC
075.27 1.384 AC
075.31 12.13 AC
075.05 1.15 AC
075.18 .42 AC
075.38 6.78 AC
075.25 .57 AC
075.17 .41 AC
075.20 .24 AC
075.41 .45 AC
075.09 .28 AC
075.16 1.03 AC
075.32 .57 AC
075.26 .13 AC
075.13 .11 AC
075.34 3.05 AC
075.08 .08 AC
080.00 15 AC
081.00 33.13 AC
075.12 84.172 AC
073.00 7.4 AC
075.35 4.25 AC
075.33 3.86 AC
075.02 .06 AC
075.19 4.033 AC
075.03 .27 AC
075.40 .44 AC
082.00 2.7 AC
101.00 3 AC
075.37 1.08 AC
075.04 .21 AC
075.10 .17 AC
075.28 7.802 AC
083.00 7.4 AC
108.01 .85 AC
075.23 1.34 AC
107.00 6.95 AC
108.02 .81 AC
071.00 10.2 AC
075.36 2 AC
075.15 .17 AC
075.22 .71 AC
075.44 .08 AC
075.14 .15 AC
075.01 .15 AC
075.29 1.285 AC
075.40 16.9 AC
075.30 24.63 AC
108.00 33.01AC
072.01 1.652 AC
072.00 20.129 AC
072.02 .71 AC
072.03 .33 AC
071.08 .09 AC
071.07 .09 AC
071.01 4.4 AC
071.06 35.045 AC
084.00 8.83 AC
084.01 10.6 AC
085.01 120.2 AC
065.00 28.26 AC
070.08 .16 AC
070.05 .08 AC
070.03 6.95 AC
070.00 5.12 AC
070.02 .68 AC
070.04 .08 AC
070.06 .08 AC
070.01 .08 AC
085.00 18.15 AC
086.05 4.75 AC
113.00 2.85 AC
112.00 16.15 AC
087.00 5.37 AC
087.01 26.93 AC
088.00 .08 AC
089.00 .08 AC
090.00 1.52 AC
090.02 .03 AC
092.01 5 AC
092.04 5.24 AC
092.03 19.23 AC
117.00 .08 AC
095.00 1.5 AC
096.00 3.36 AC
093.00 29.87 AC
096.01 12.89 AC
096.02 3 AC
097.00 .08 AC
099.00 1.77 AC
100.00 3 AC
053.00 4.25 AC
065.06 2.66 AC
066.03 1.63 AC
065.03 1.41 AC
066.02 .08 AC
066.01 .84 AC
065.02 1.24 AC
064.00 3.98AC
065.05 4.68AC
064.01 2.86 AC
068.00 .7 AC
063.00 2.1 AC
065.01 2.03AC
065.04 .16 AC
067.00 4.31 AC
069.00 7.19 AC
069.01 5.91 AC
062.01 1.65 AC
062.00 .08 AC
061.00 .08 AC
060.00 .08 AC
058.00 1.43AC
057.00 33.31 AC
059.01 .07 AC
059.02 .07 AC
056.00 24.35 AC
054.04 5.6 AC
056.03 1.5 AC
056.01 1.91 AC
056.02 .08 AC
056.05 2.05 AC
056.06 2.08 AC
049.05 1.707 AC
055.00 5.599 AC
049.03 1.29 AC
049.01 1.16 AC
049.02 1.94 AC
048.04 1.94 AC
048.05 .83 AC
043.01 .08 AC
043.02 1.1 AC
044.01 .08 AC
042.00 .08 AC
043.03 .08 AC
044.00 .08 AC
041.00 .08 AC
040.01 .08 AC
039.00 .08 AC
038.00 .08 AC
037.00 .08 AC
036.00 .08 AC
035.00 .08 AC
034.00 1.13 AC
033.00 .08 AC
031.00 .08 AC
030.02 .08 AC
030.00 1.05AC
029.01 .08 AC
028.00 1 AC
027.01 .07 AC
026.00 .27 AC
026.01 .08 AC
025.00 1 AC
024.00 .08 AC
023.00 .08 AC
022.00 .08 AC
021.00 1.44 AC
110.00 1.02 AC
114.00 .08 AC
111.00 .08 AC
019.01 .08 AC
019.00 .08 AC
018.00 .08 AC
115.00 .08 AC
017.00 .08 AC
026.02 1.68 AC
026.04 .39 AC
016.04 1.05 AC
016.00 1.28AC
016.01 .08 AC
016.02 .53 AC
005.09 3.4 AC
001.00 1.43SAC
005.08 1.36 AC
005.10 .08 AC
005.06 1.16 AC
005.00 15.847 AC
005.07 .07 AC
006.01 3.43 AC
006.00 7.96 AC
013.00 .08 AC
012.00 .08 AC
011.00 .08 AC
010.00 .08 AC
010.01 .08 AC
009.01 .08 AC
009.02 .08 AC
005.03 1.5 AC
105.00 1.45 AC
007.00 1 AC
118.00 .08 AC
005.01 .08 AC
008.00 .08 AC
005.05 10.98 AC
015.00 .08 AC
002.00 .08 AC
003.00 .08 AC
004.00 .08 AC
005.02 .08 AC
005.11 .08 AC
005.04 .08 AC
005.12 .08 AC
005.13 .08 AC
005.14 .08 AC
005.15 .08 AC
005.16 .08 AC
005.17 .08 AC
005.18 .08 AC
005.19 .08 AC
005.20 .08 AC
005.21 .08 AC
005.22 .08 AC
005.23 .08 AC
005.24 .08 AC