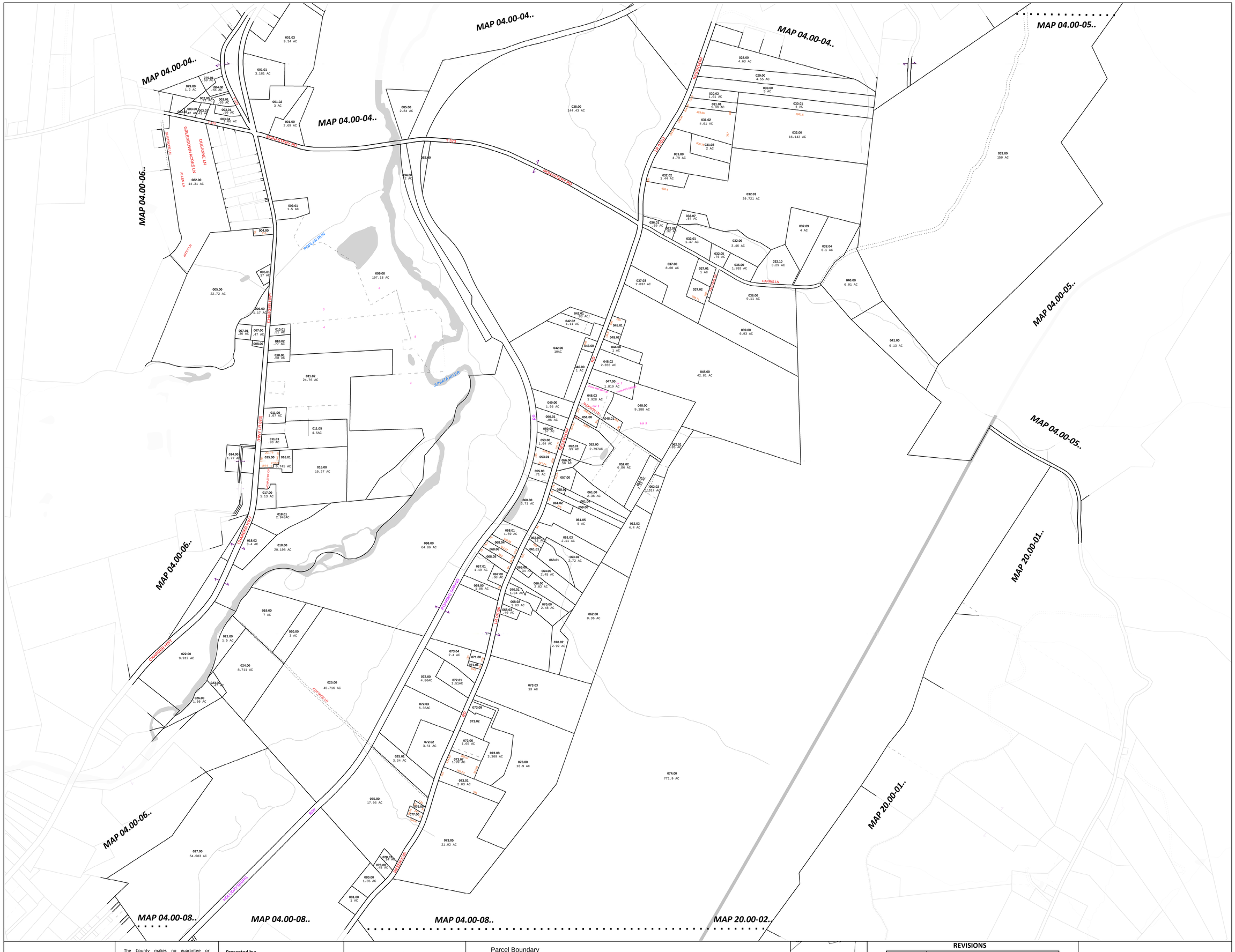
MAP 04.00-04..
MAP 04.00-05..
MAP 04.00-06..
MAP 20.00-01..
MAP 20.00-02..
MAP 04.00-08..
001.03 9.34 AC
001.01 3.181 AC
001.02 3 AC
001.00 2.69 AC
079.00 1.2 AC
079.01 .07 AC
084.00 .05 AC
002.01 .03 AC
002.00 .03 AC
003.00 2.43 AC
003.02 .03 AC
003.01 .02 AC
003.04 .05 AC
082.00 14.31 AC
009.01 1.3 AC
004.00 .1 AC
005.00 22.72 AC
009.00 187.18 AC
006.01 .07 AC
006.00 1.17 AC
007.01 .05 AC
007.00 .47 AC
008.00
010.01 .51 AC
010.02 .77 AC
010.00 .59 AC
011.02 24.76 AC
011.00 1.07 AC
011.05 4.5AC
011.01 .93 AC
014.00 1.77 AC
015.00 .9 AC
016.01 .9 AC
016.00 10.27 AC
017.00 1.13 AC
018.01 2.948AC
018.02 3.4 AC
018.00 20.195 AC
019.00 7 AC
020.00 3 AC
021.00 1.5 AC
022.00 9.912 AC
024.00 8.711 AC
023.00 .5 AC
026.00 1.56 AC
025.00 45.716 AC
027.00 54.583 AC
085.00 2.84 AC
035.00 144.43 AC
083.00
034.00 10 AC
068.00 64.86 AC
075.00 17.06 AC
076.00
077.00
078.01 .5 AC
078.00 .43 AC
080.00 1.39 AC
081.00 1 AC
073.05 21.02 AC
073.00 16.9 AC
073.01 2.03 AC
073.07 1.99 AC
073.08 3.309 AC
073.06 1.65 AC
073.09
073.02
072.02 3.01 AC
072.00 4.86AC
072.01 1.51AC
073.04 2.4 AC
071.00
071.01
072.03 6.36AC
073.03 13 AC
070.02 2.92 AC
062.00 8.36 AC
068.03 .88 AC
068.02 1.03 AC
070.00 2.48 AC
070.01 1.04 AC
069.00 1.08 AC
067.00 .08 AC
067.01 1.49 AC
066.01 .34 AC
064.00 2.45 AC
066.00 2.02 AC
063.01
063.02 2.72 AC
061.00 2.36 AC
061.01
061.02
061.03 2.11 AC
063.00 .57 AC
061.05 5 AC
062.03 4.4 AC
059.00
060.00 3.71 AC
068.01 1.59 AC
055.00 .71 AC
057.00
058.00 .59 AC
053.01
053.00 1.04 AC
050.01 .95 AC
050.00 .54 AC
049.00 1.95 AC
048.03 1.928 AC
051.00
048.01
052.01 .99 AC
052.00 2.797AC
052.02 6.86 AC
062.01 .65 AC
062.02 1.817 AC
048.00 9.188 AC
047.00 1.819 AC
046.00 1 AC
042.00 10AC
043.01 .53 AC
042.02 1.11 AC
043.00
045.01
045.02
044.00 1 AC
048.02 2.355 AC
045.00 42.81 AC
028.00 4.63 AC
029.00 4.55 AC
030.00 5 AC
030.02 1.01 AC
031.01 1.08 AC
030.01 4 AC
031.02 4.01 AC
032.00 16.143 AC
031.03 2 AC
031.00 4.79 AC
032.02 1.44 AC
032.03 29.721 AC
036.01 .99 AC
032.07 .87 AC
032.08 .37 AC
032.01 1.47 AC
032.06 3.46 AC
032.00 4 AC
032.00 .76 AC
036.00 1.282 AC
032.10 3.29 AC
032.04 6.1 AC
037.00 8.88 AC
037.01 1 AC
037.03 2.037 AC
037.02
038.00 9.11 AC
039.00 6.93 AC
040.00 6.81 AC
041.00 6.13 AC
033.00 150 AC
074.00 771.9 AC
HARRIS LN
DISTRICT LN
GREENDOWN ACRES LN
DUGANNE LN
ALLEN LN
KITTY LN
POPLAR RUN
JUNIATA RIVER
RAYSTOWN RD
ALTOONA RD
CHAMPION HWY
HOLLIDAYSBURG
PENNSYLVANIA AVE
HOLLIDAY DRIVE
MOUNTAIN VIEW RD
OLD ALTOONA RD
OLD RAYSTOWN RD
DUNCANSVILLE RD
HOLLIDAYSBURG
Lot 1
Lot 2
Lot 3
Lot 4
Lot 5
Lot 6
Lot 7
Lot 8
Lot 9
Lot 10
Lot 11
Lot 12
Lot 13
Lot 14
Lot 15
Lot 16
Lot 17
Lot 18
Lot 19
Lot 20
Lot