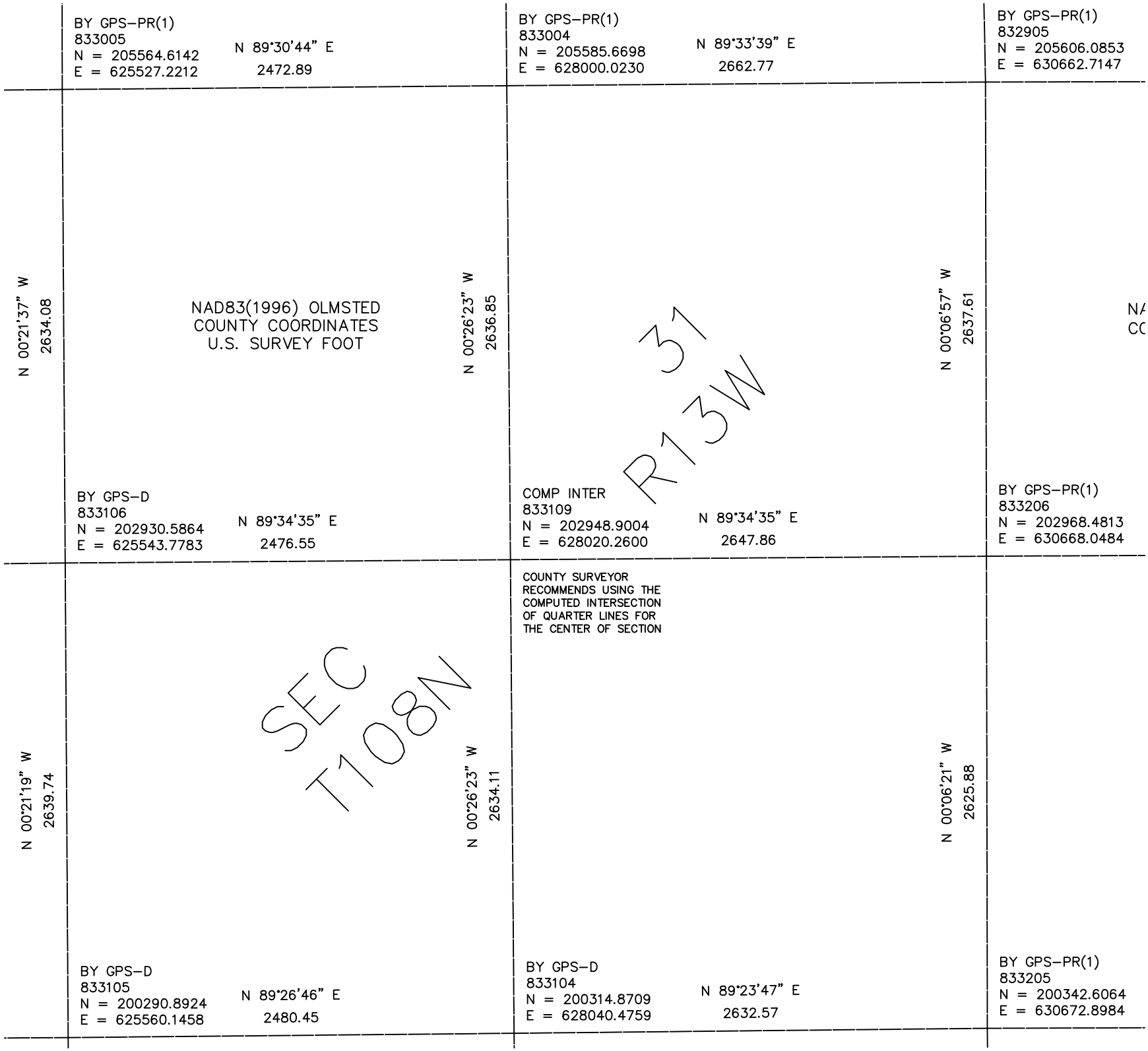

BY GPS–PR(1)
833005
N = 205564.6142
E = 625527.2212
N 89°30'44" E
2472.89
BY GPS–PR(1)
833004
N = 205585.6698
E = 628000.0230
N 89°33'39" E
2662.77
BY GPS–PR(1)
832905
N = 205606.0853
E = 630662.7147
N 00°21'37" W
2634.08
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°26'23" W
2636.85
N 00°06'57" W
2637.61
31
R13W
BY GPS–D
833106
N = 202930.5864
E = 625543.7783
N 89°34'35" E
2476.55
COMP INTER
833109
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E = 628020.2600
N 89°34'35" E
2647.86
BY GPS–PR(1)
833206
N = 202968.4813
E = 630668.0484
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'19" W
2639.74
SEC
T108N
N 00°26'23" W
2634.11
N 00°06'21" W
2625.88
BY GPS–D
833105
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N 89°26'46" E
2480.45
BY GPS–D
833104
N = 200314.8709
E = 628040.4759
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BY GPS–PR(1)
833205
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