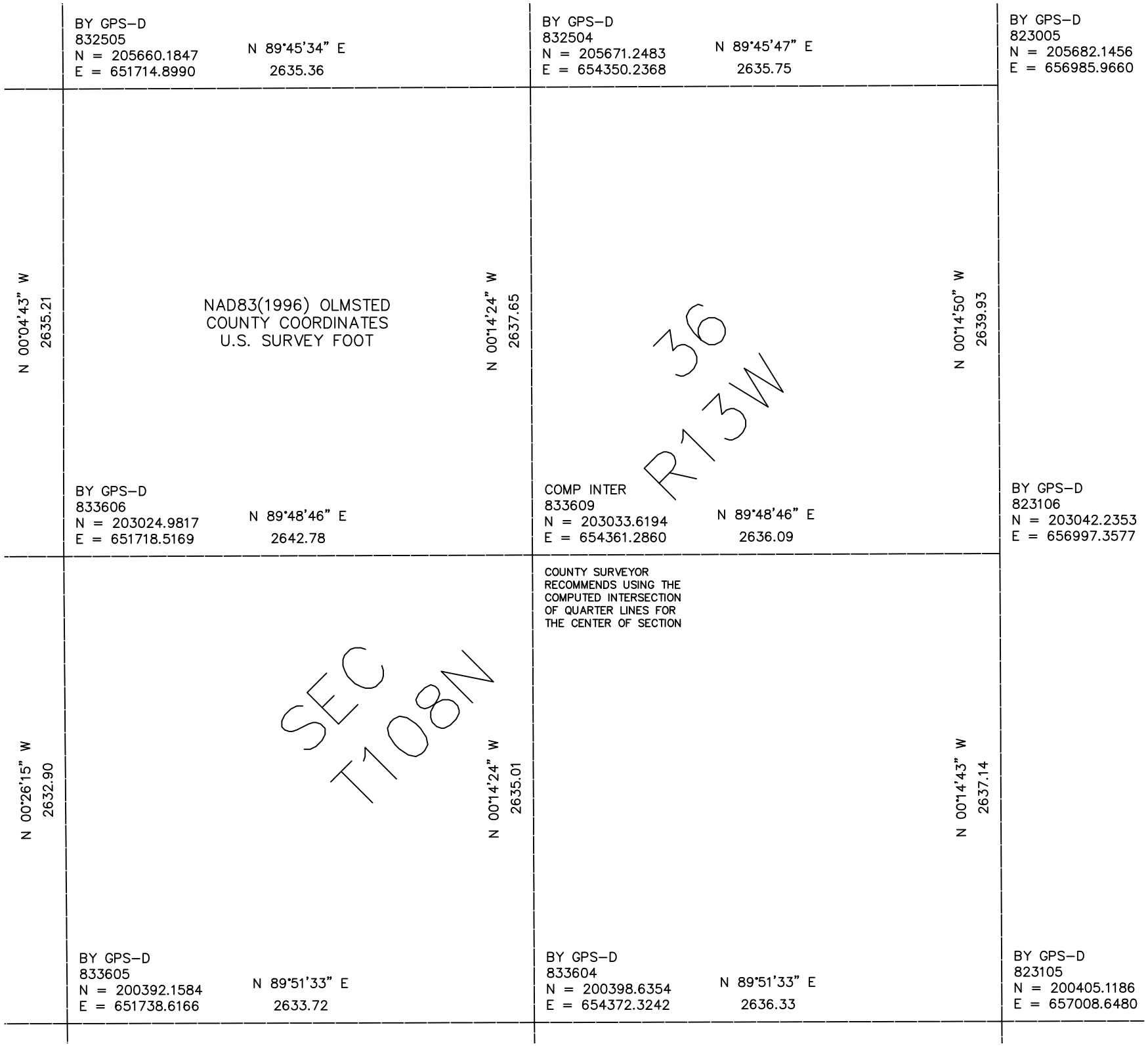

BY GPS–D
832505
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E = 651714.8990
N 89°45'34" E
2635.36
BY GPS–D
832504
N = 205671.2483
E = 654350.2368
N 89°45'47" E
2635.75
BY GPS–D
823005
N = 205682.1456
E = 656985.9660
N 00°04'43" W
2635.21
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°14'24" W
2637.65
36
R13W
N 00°14'50" W
2639.93
BY GPS–D
833606
N = 203024.9817
E = 651718.5169
N 89°48'46" E
2642.78
COMP INTER
833609
N = 203033.6194
E = 654361.2860
N 89°48'46" E
2636.09
BY GPS–D
823106
N = 203042.2353
E = 656997.3577
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°26'15" W
2632.90
SEC
T108N
N 00°14'24" W
2635.01
N 00°14'43" W
2637.14
BY GPS–D
833605
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N 89°51'33" E
2633.72
BY GPS–D
833604
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BY GPS–D
823105
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