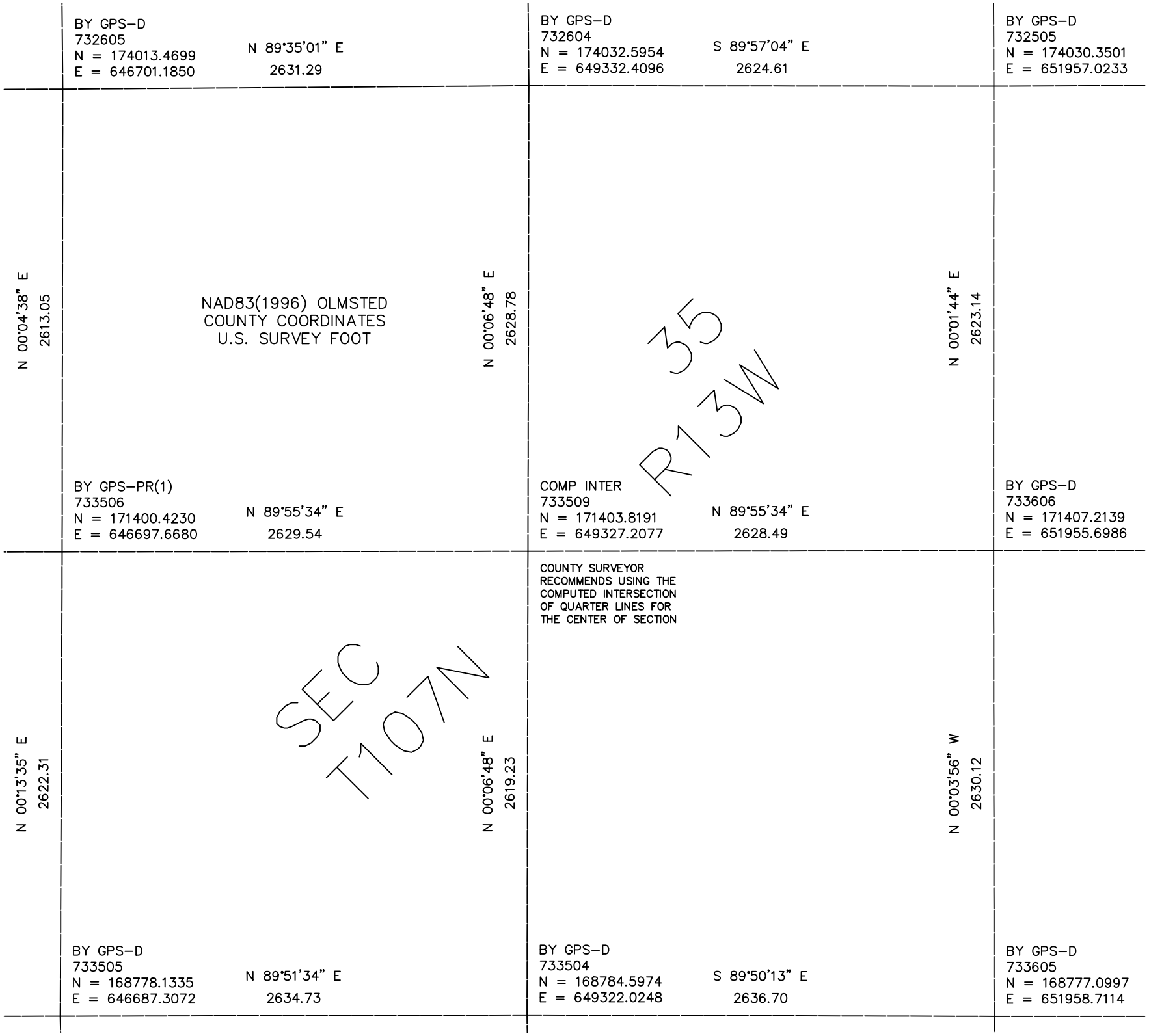

BY GPS–D
732605
N = 174013.4699
E = 646701.1850
N 89°35'01" E
2631.29
BY GPS–D
732604
N = 174032.5954
E = 649332.4096
S 89°57'04" E
2624.61
BY GPS–D
732505
N = 174030.3501
E = 651957.0233
N 00°04'38" E
2613.05
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°06'48" E
2628.78
35
R13W
N 00°01'44" E
2623.14
BY GPS–PR(1)
733506
N = 171400.4230
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N 89°55'34" E
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COMP INTER
733509
N = 171403.8191
E = 649327.2077
N 89°55'34" E
2628.49
BY GPS–D
733606
N = 171407.2139
E = 651955.6986
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°13'35" E
2622.31
SEC
T107N
N 00°06'48" E
2619.23
N 00°03'56" W
2630.12
BY GPS–D
733505
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E = 646687.3072
N 89°51'34" E
2634.73
BY GPS–D
733504
N = 168784.5974
E = 649322.0248
S 89°50'13" E
2636.70
BY GPS–D
733605
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