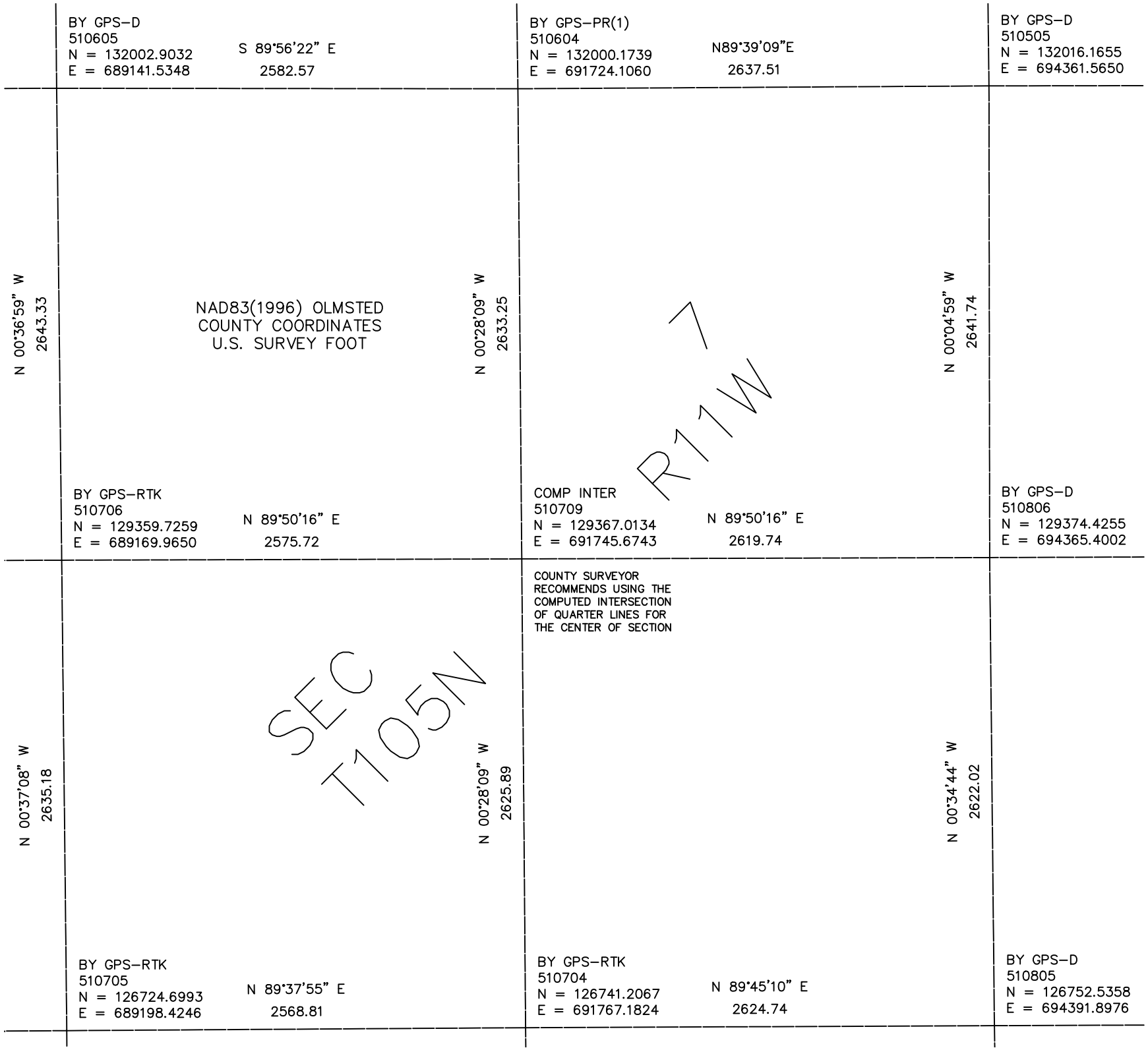

BY GPS–D
510605
N = 132002.9032
E = 689141.5348
S 89°56'22" E
2582.57
BY GPS–PR(1)
510604
N = 132000.1739
E = 691724.1060
N89°39'09"E
2637.51
BY GPS–D
510505
N = 132016.1655
E = 694361.5650
N 00°36'59" W
2643.33
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°28'09" W
2633.25
N 00°04'59" W
2641.74
7
R11W
BY GPS–RTK
510706
N = 129359.7259
E = 689169.9650
N 89°50'16" E
2575.72
COMP INTER
510709
N = 129367.0134
E = 691745.6743
N 89°50'16" E
2619.74
BY GPS–D
510806
N = 129374.4255
E = 694365.4002
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°37'08" W
2635.18
SEC
T105N
N 00°28'09" W
2625.89
N 00°34'44" W
2622.02
BY GPS–RTK
510705
N = 126724.6993
E = 689198.4246
N 89°37'55" E
2568.81
BY GPS–RTK
510704
N = 126741.2067
E = 691767.1824
N 89°45'10" E
2624.74
BY GPS–D
510805
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E = 694391.8976