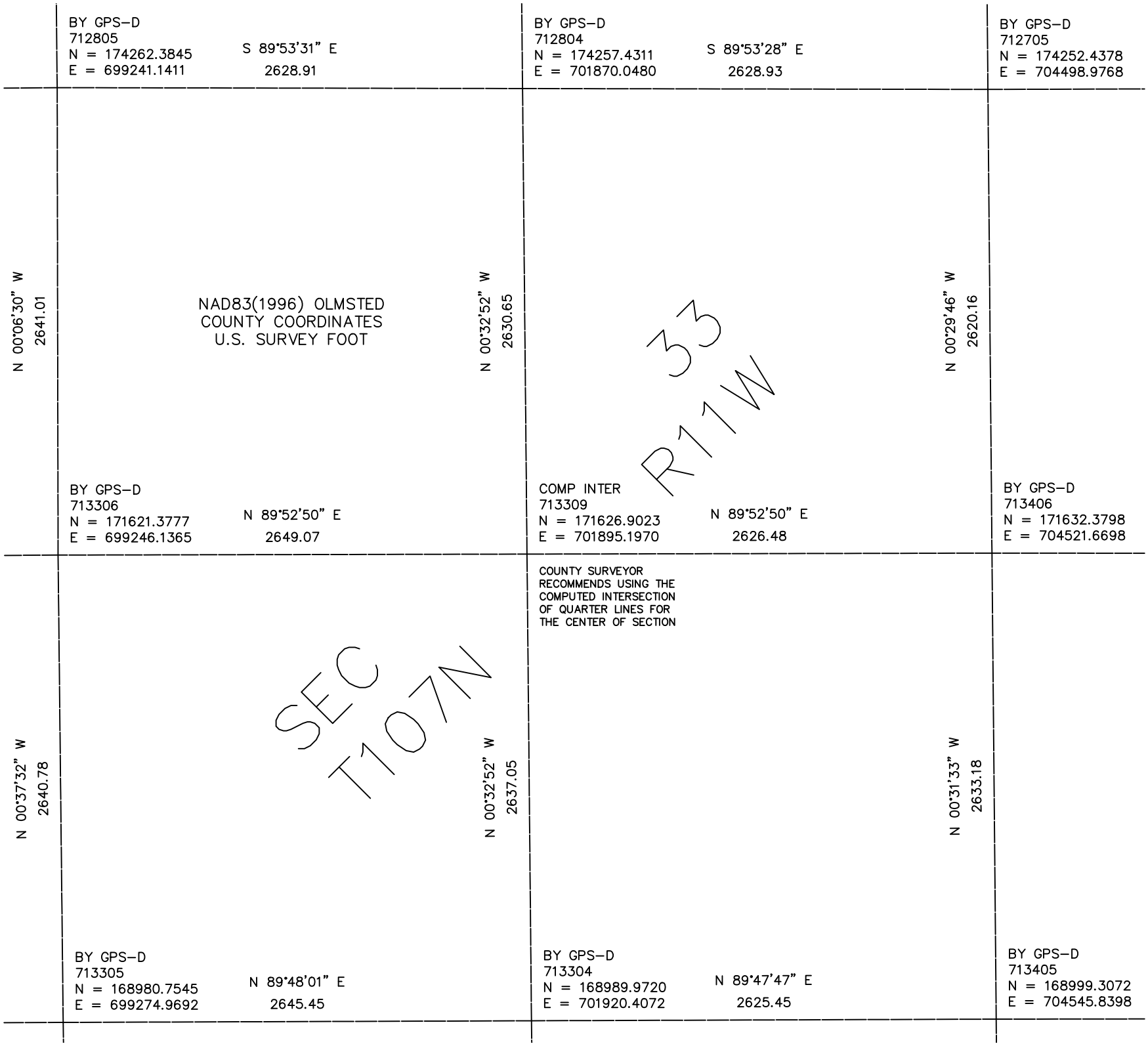

BY GPS–D
712805
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E = 699241.1411
S 89°53'31" E
2628.91
BY GPS–D
712804
N = 174257.4311
E = 701870.0480
S 89°53'28" E
2628.93
BY GPS–D
712705
N = 174252.4378
E = 704498.9768
N 00°06'30" W
2641.01
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°32'52" W
2630.65
33
R11W
N 00°29'46" W
2620.16
BY GPS–D
713306
N = 171621.3777
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N 89°52'50" E
2649.07
COMP INTER
713309
N = 171626.9023
E = 701895.1970
N 89°52'50" E
2626.48
BY GPS–D
713406
N = 171632.3798
E = 704521.6698
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°37'32" W
2640.78
SEC
T107N
N 00°32'52" W
2637.05
N 00°31'33" W
2633.18
BY GPS–D
713305
N = 168980.7545
E = 699274.9692
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2645.45
BY GPS–D
713304
N = 168989.9720
E = 701920.4072
N 89°47'47" E
2625.45
BY GPS–D
713405
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