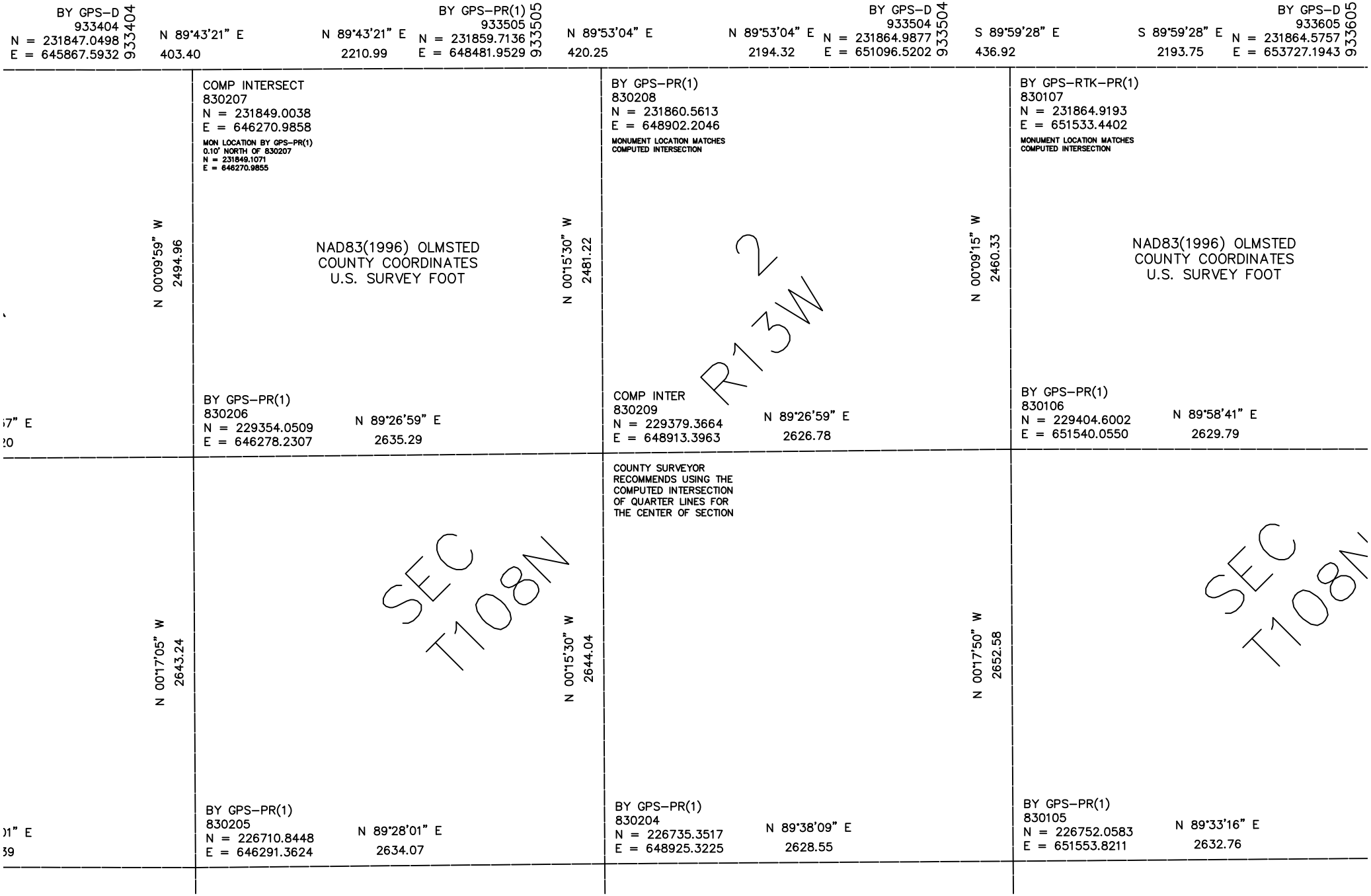

BY GPS–D
933404
N = 231847.0498
E = 645867.5932
933404
N 89°43'21" E
403.40
BY GPS–PR(1)
933505
N 89°43'21" E
2210.99
N = 231859.7136
E = 648481.9529
933505
BY GPS–D
933504
N 89°53'04" E
420.25
N 89°53'04" E
2194.32
N = 231864.9877
E = 651096.5202
933504
BY GPS–D
933605
S 89°59'28" E
436.92
S 89°59'28" E
2193.75
N = 231864.5757
E = 653727.1943
933605
N 00°09'59" W
2494.96
COMP INTERSECT
830207
N = 231849.0038
E = 646270.9858
MON LOCATION BY GPS–PR(1)
0.10' NORTH OF 830207
N = 231849.1071
E = 646270.9855
N 00°15'30" W
2481.22
BY GPS–PR(1)
830208
N = 231860.5613
E = 648902.2046
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
N 00°09'15" W
2460.33
BY GPS–RTK–PR(1)
830107
N = 231864.9193
E = 651533.4402
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
R13W
2
BY GPS–PR(1)
830206
N = 229354.0509
E = 646278.2307
N 89°26'59" E
2635.29
COMP INTER
830209
N = 229379.3664
E = 648913.3963
N 89°26'59" E
2626.78
BY GPS–PR(1)
830106
N = 229404.6002
E = 651540.0550
N 89°58'41" E
2629.79
N 00°17'05" W
2643.24
SEC
T108N
N 00°15'30" W
2644.04
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°17'50" W
2652.58
SEC
T108N
BY GPS–PR(1)
830205
N = 226710.8448
E = 646291.3624
N 89°28'01" E
2634.07
BY GPS–PR(1)
830204
N = 226735.3517
E = 648925.3225
N 89°38'09" E
2628.55
BY GPS–PR(1)
830105
N = 226752.0583
E = 651553.8211
N 89°33'16" E
2632.76