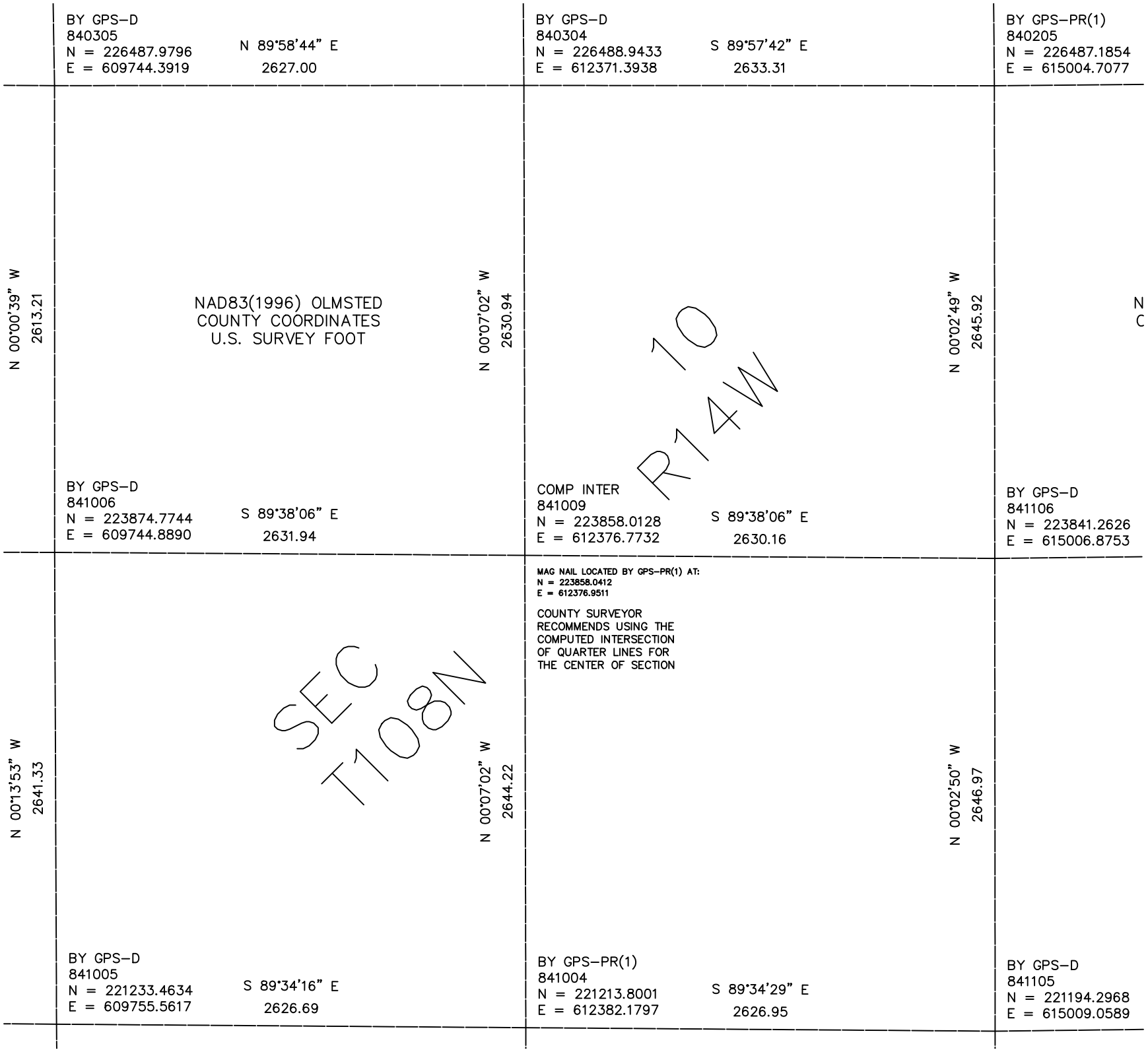

BY GPS–D
840305
N = 226487.9796
E = 609744.3919
N 89°58'44" E
2627.00
BY GPS–D
840304
N = 226488.9433
E = 612371.3938
S 89°57'42" E
2633.31
BY GPS–PR(1)
840205
N = 226487.1854
E = 615004.7077
N 00°00'39" W
2613.21
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°07'02" W
2630.94
N 00°02'49" W
2645.92
10
R14W
BY GPS–D
841006
N = 223874.7744
E = 609744.8890
S 89°38'06" E
2631.94
COMP INTER
841009
N = 223858.0128
E = 612376.7732
S 89°38'06" E
2630.16
BY GPS–D
841106
N = 223841.2626
E = 615006.8753
MAG NAIL LOCATED BY GPS–PR(1) AT:
N = 223858.0412
E = 612376.9511
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°13'53" W
2641.33
SEC
T108N
N 00°07'02" W
2644.22
N 00°02'50" W
2646.97
BY GPS–D
841005
N = 221233.4634
E = 609755.5617
S 89°34'16" E
2626.69
BY GPS–PR(1)
841004
N = 221213.8001
E = 612382.1797
S 89°34'29" E
2626.95
BY GPS–D
841105
N = 221194.2968
E = 615009.0589