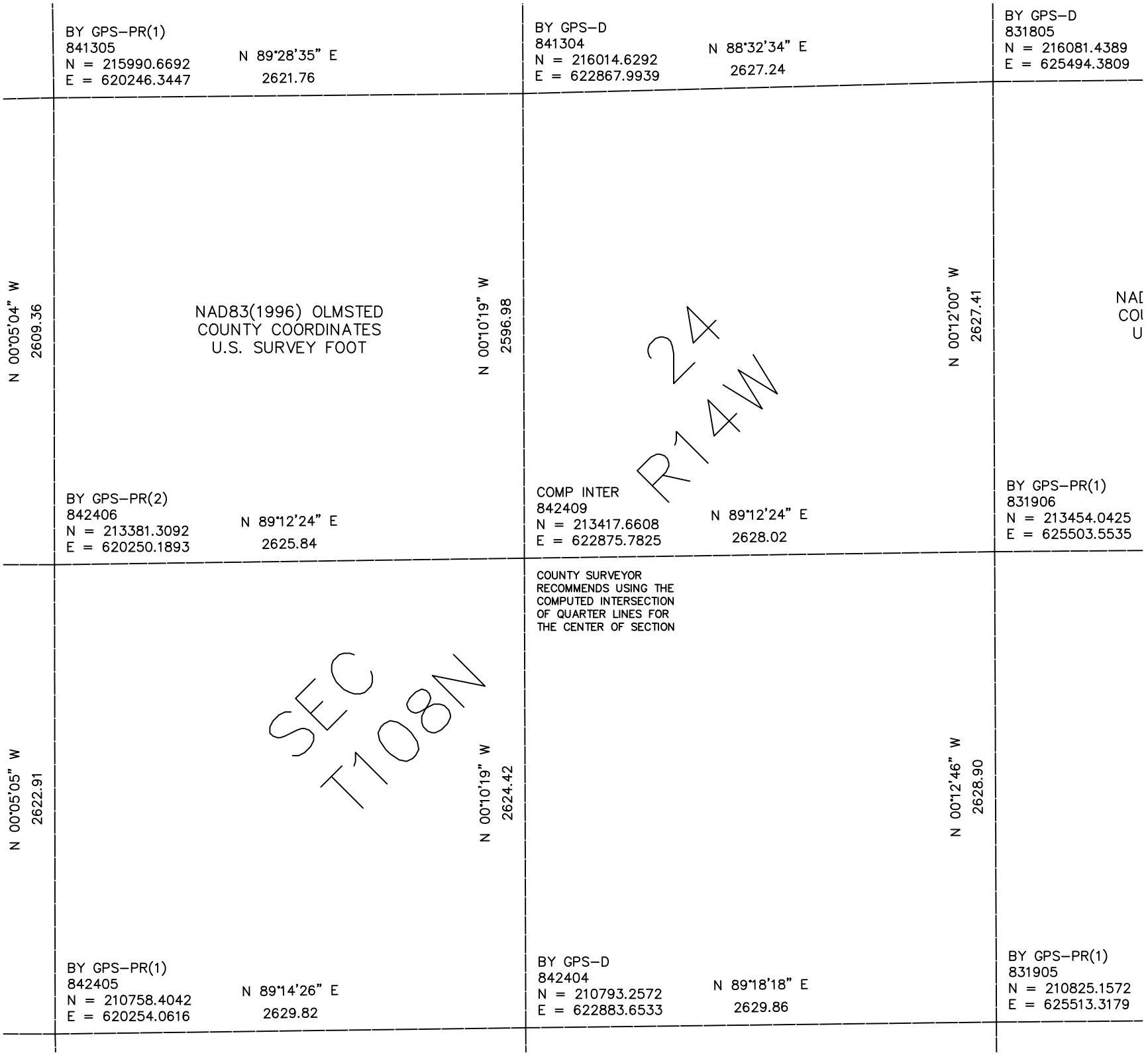

BY GPS–PR(1)
841305
N = 215990.6692
E = 620246.3447
N 89°28'35" E
2621.76
BY GPS–D
841304
N = 216014.6292
E = 622867.9939
N 88°32'34" E
2627.24
BY GPS–D
831805
N = 216081.4389
E = 625494.3809
N 00°05'04" W
2609.36
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°10'19" W
2596.98
24
R14W
N 00°12'00" W
2627.41
NAD
COU
U
BY GPS–PR(2)
842406
N = 213381.3092
E = 620250.1893
N 89°12'24" E
2625.84
COMP INTER
842409
N = 213417.6608
E = 622875.7825
N 89°12'24" E
2628.02
BY GPS–PR(1)
831906
N = 213454.0425
E = 625503.5535
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'05" W
2622.91
SEC
T108N
N 00°10'19" W
2624.42
N 00°12'46" W
2628.90
BY GPS–PR(1)
842405
N = 210758.4042
E = 620254.0616
N 89°14'26" E
2629.82
BY GPS–D
842404
N = 210793.2572
E = 622883.6533
N 89°18'18" E
2629.86
BY GPS–PR(1)
831905
N = 210825.1572
E = 625513.3179