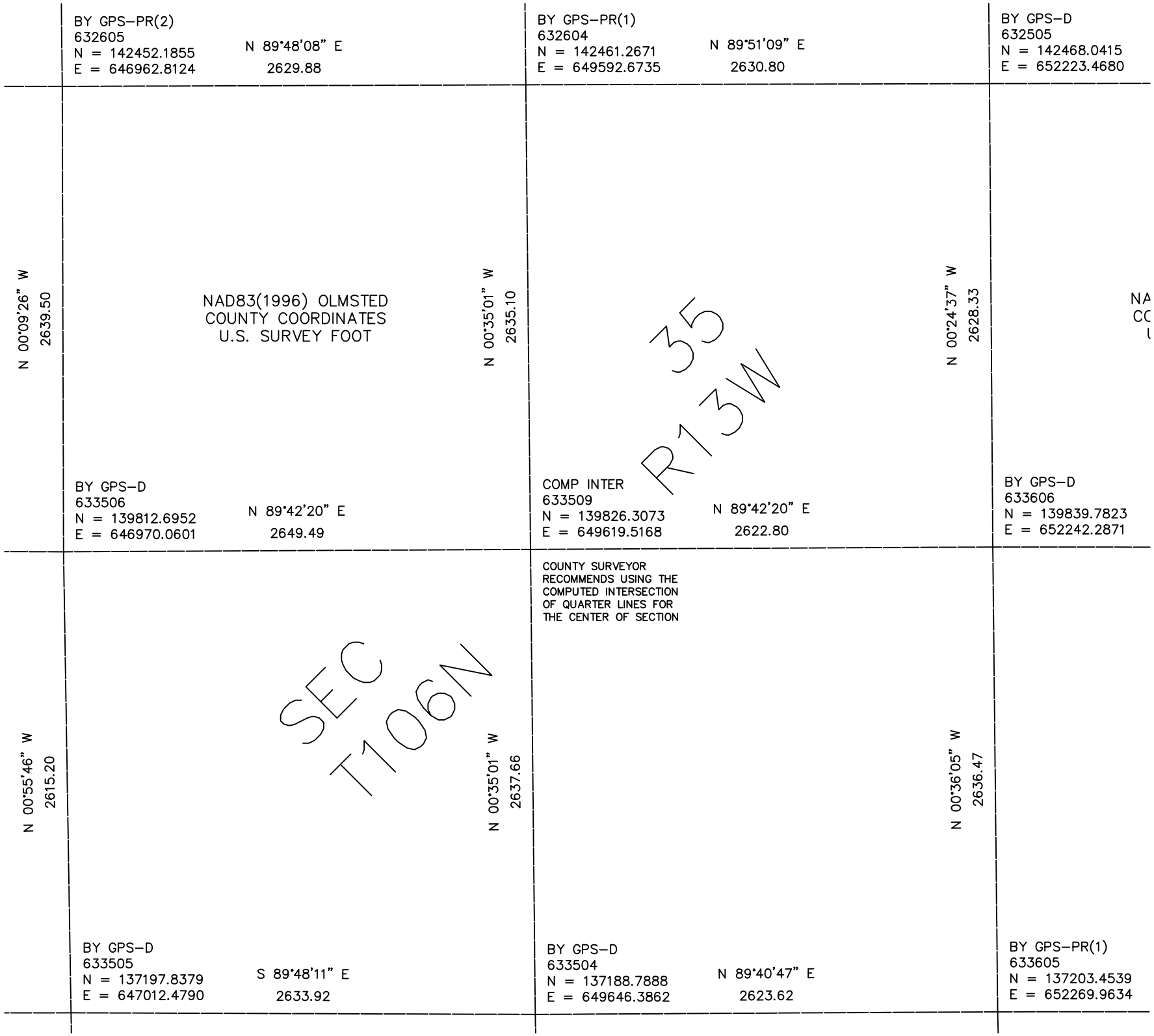

BY GPS–PR(2)
632605
N = 142452.1855
E = 646962.8124
N 89°48'08" E
2629.88
BY GPS–PR(1)
632604
N = 142461.2671
E = 649592.6735
N 89°51'09" E
2630.80
BY GPS–D
632505
N = 142468.0415
E = 652223.4680
N 00°09'26" W
2639.50
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°35'01" W
2635.10
N 00°24'37" W
2628.33
35
R13W
BY GPS–D
633506
N = 139812.6952
E = 646970.0601
N 89°42'20" E
2649.49
COMP INTER
633509
N = 139826.3073
E = 649619.5168
N 89°42'20" E
2622.80
BY GPS–D
633606
N = 139839.7823
E = 652242.2871
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°55'46" W
2615.20
SEC
T106N
N 00°35'01" W
2637.66
N 00°36'05" W
2636.47
BY GPS–D
633505
N = 137197.8379
E = 647012.4790
S 89°48'11" E
2633.92
BY GPS–D
633504
N = 137188.7888
E = 649646.3862
N 89°40'47" E
2623.62
BY GPS–PR(1)
633605
N = 137203.4539
E = 652269.9634