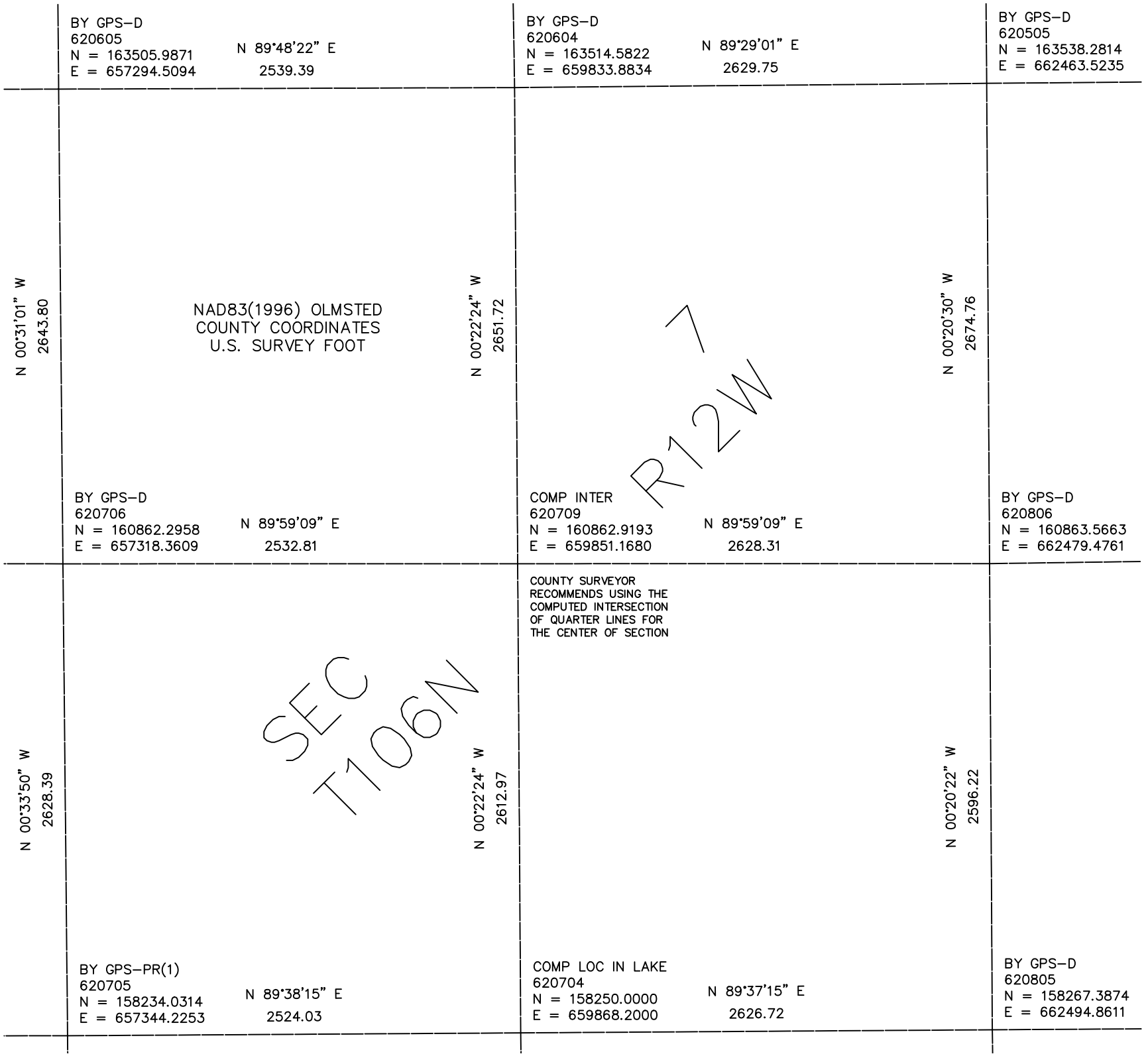

BY GPS–D
620605
N = 163505.9871
E = 657294.5094
N 89°48'22" E
2539.39
BY GPS–D
620604
N = 163514.5822
E = 659833.8834
N 89°29'01" E
2629.75
BY GPS–D
620505
N = 163538.2814
E = 662463.5235
N 00°31'01" W
2643.80
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°22'24" W
2651.72
R12W
7
N 00°20'30" W
2674.76
BY GPS–D
620706
N = 160862.2958
E = 657318.3609
N 89°59'09" E
2532.81
COMP INTER
620709
N = 160862.9193
E = 659851.1680
N 89°59'09" E
2628.31
BY GPS–D
620806
N = 160863.5663
E = 662479.4761
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°33'50" W
2628.39
SEC
T106N
N 00°22'24" W
2612.97
N 00°20'22" W
2596.22
BY GPS–PR(1)
620705
N = 158234.0314
E = 657344.2253
N 89°38'15" E
2524.03
COMP LOC IN LAKE
620704
N = 158250.0000
E = 659868.2000
N 89°37'15" E
2626.72
BY GPS–D
620805
N = 158267.3874
E = 662494.8611