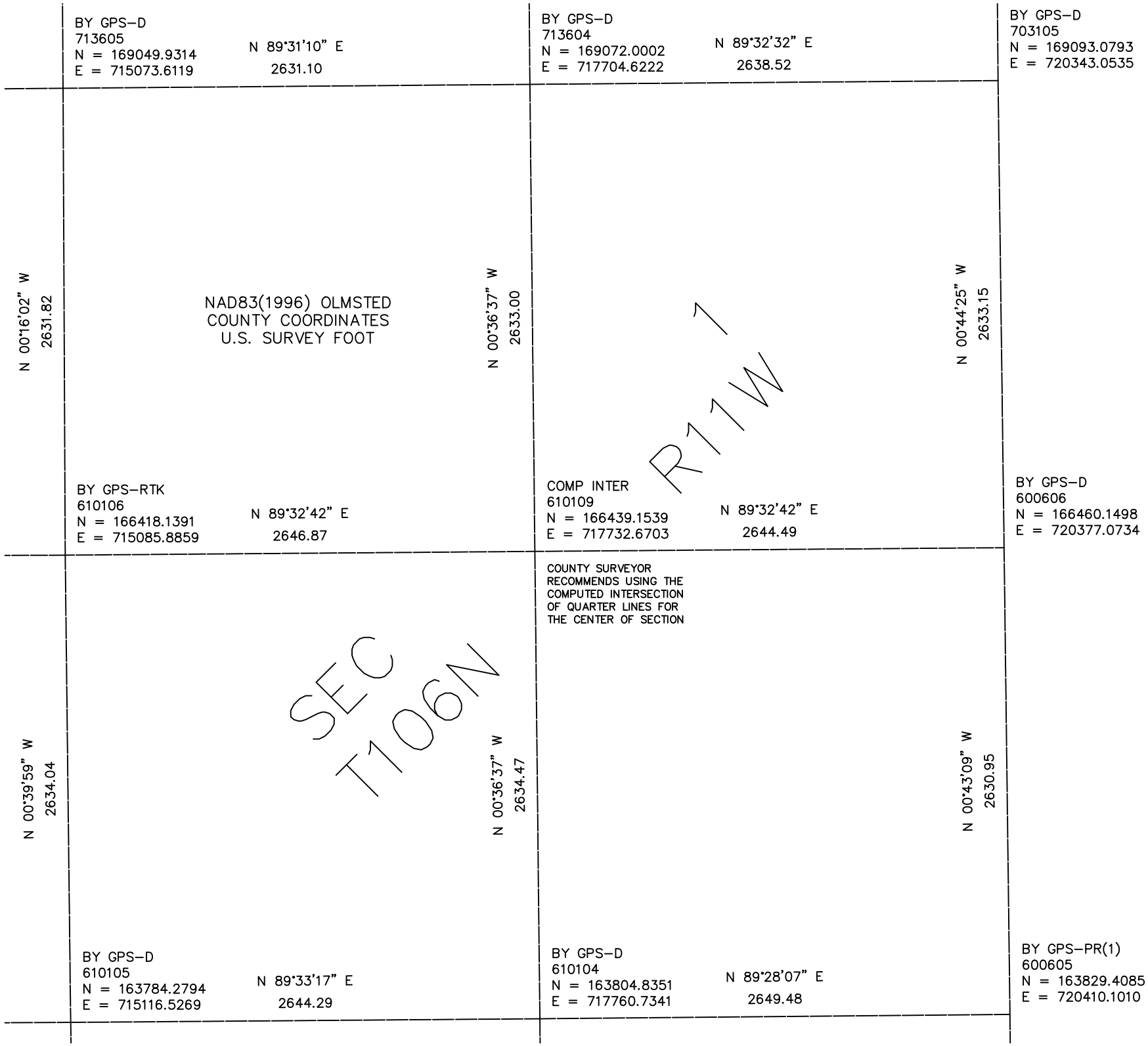

BY GPS–D
713605
N = 169049.9314
E = 715073.6119
N 89°31'10" E
2631.10
BY GPS–D
713604
N = 169072.0002
E = 717704.6222
N 89°32'32" E
2638.52
BY GPS–D
703105
N = 169093.0793
E = 720343.0535
N 00°16'02" W
2631.82
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°36'37" W
2633.00
N 00°44'25" W
2633.15
R11W
BY GPS–RTK
610106
N = 166418.1391
E = 715085.8859
N 89°32'42" E
2646.87
COMP INTER
610109
N = 166439.1539
E = 717732.6703
N 89°32'42" E
2644.49
BY GPS–D
600606
N = 166460.1498
E = 720377.0734
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°39'59" W
2634.04
SEC
T106N
N 00°36'37" W
2634.47
N 00°43'09" W
2630.95
BY GPS–D
610105
N = 163784.2794
E = 715116.5269
N 89°33'17" E
2644.29
BY GPS–D
610104
N = 163804.8351
E = 717760.7341
N 89°28'07" E
2649.48
BY GPS–PR(1)
600605
N = 163829.4085
E = 720410.1010