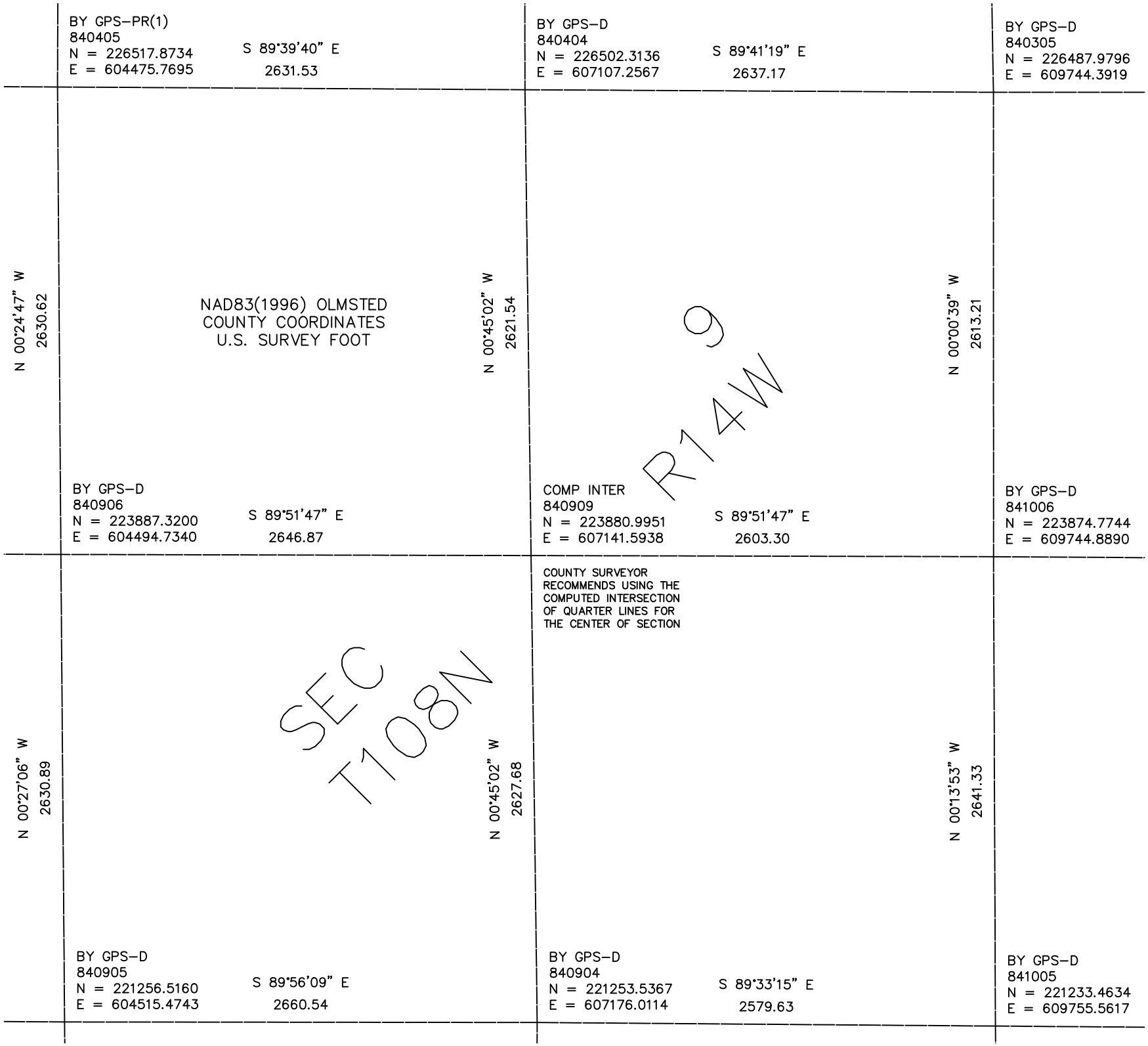

BY GPS–PR(1)
840405
N = 226517.8734
E = 604475.7695
S 89°39'40" E
2631.53
BY GPS–D
840404
N = 226502.3136
E = 607107.2567
S 89°41'19" E
2637.17
BY GPS–D
840305
N = 226487.9796
E = 609744.3919
N 00°24'47" W
2630.62
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°45'02" W
2621.54
N 00°00'39" W
2613.21
9
R14W
BY GPS–D
840906
N = 223887.3200
E = 604494.7340
S 89°51'47" E
2646.87
COMP INTER
840909
N = 223880.9951
E = 607141.5938
S 89°51'47" E
2603.30
BY GPS–D
841006
N = 223874.7744
E = 609744.8890
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°27'06" W
2630.89
SEC
T108N
N 00°45'02" W
2627.68
N 00°13'53" W
2641.33
BY GPS–D
840905
N = 221256.5160
E = 604515.4743
S 89°56'09" E
2660.54
BY GPS–D
840904
N = 221253.5367
E = 607176.0114
S 89°33'15" E
2579.63
BY GPS–D
841005
N = 221233.4634
E = 609755.5617