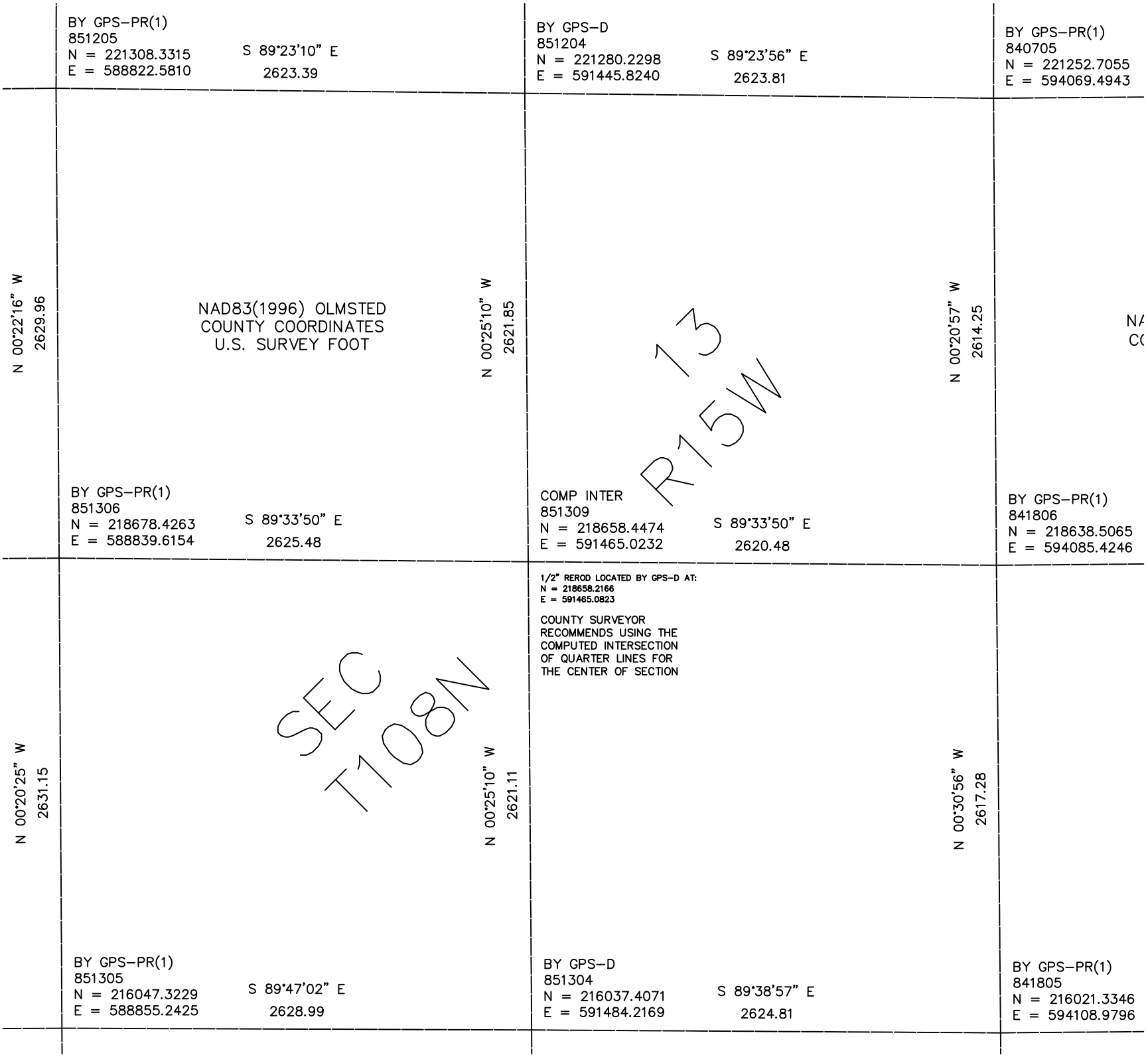

BY GPS–PR(1)
851205
N = 221308.3315
E = 588822.5810
S 89°23'10" E
2623.39
BY GPS–D
851204
N = 221280.2298
E = 591445.8240
S 89°23'56" E
2623.81
BY GPS–PR(1)
840705
N = 221252.7055
E = 594069.4943
N 00°22'16" W
2629.96
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°25'10" W
2621.85
N 00°20'57" W
2614.25
13
R15W
BY GPS–PR(1)
851306
N = 218678.4263
E = 588839.6154
S 89°33'50" E
2625.48
COMP INTER
851309
N = 218658.4474
E = 591465.0232
S 89°33'50" E
2620.48
BY GPS–PR(1)
841806
N = 218638.5065
E = 594085.4246
1/2" REROD LOCATED BY GPS–D AT:
N = 218658.2166
E = 591465.0823
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°20'25" W
2631.15
SEC
T108N
N 00°25'10" W
2621.11
N 00°30'56" W
2617.28
BY GPS–PR(1)
851305
N = 216047.3229
E = 588855.2425
S 89°47'02" E
2628.99
BY GPS–D
851304
N = 216037.4071
E = 591484.2169
S 89°38'57" E
2624.81
BY GPS–PR(1)
841805
N = 216021.3346
E = 594108.9796