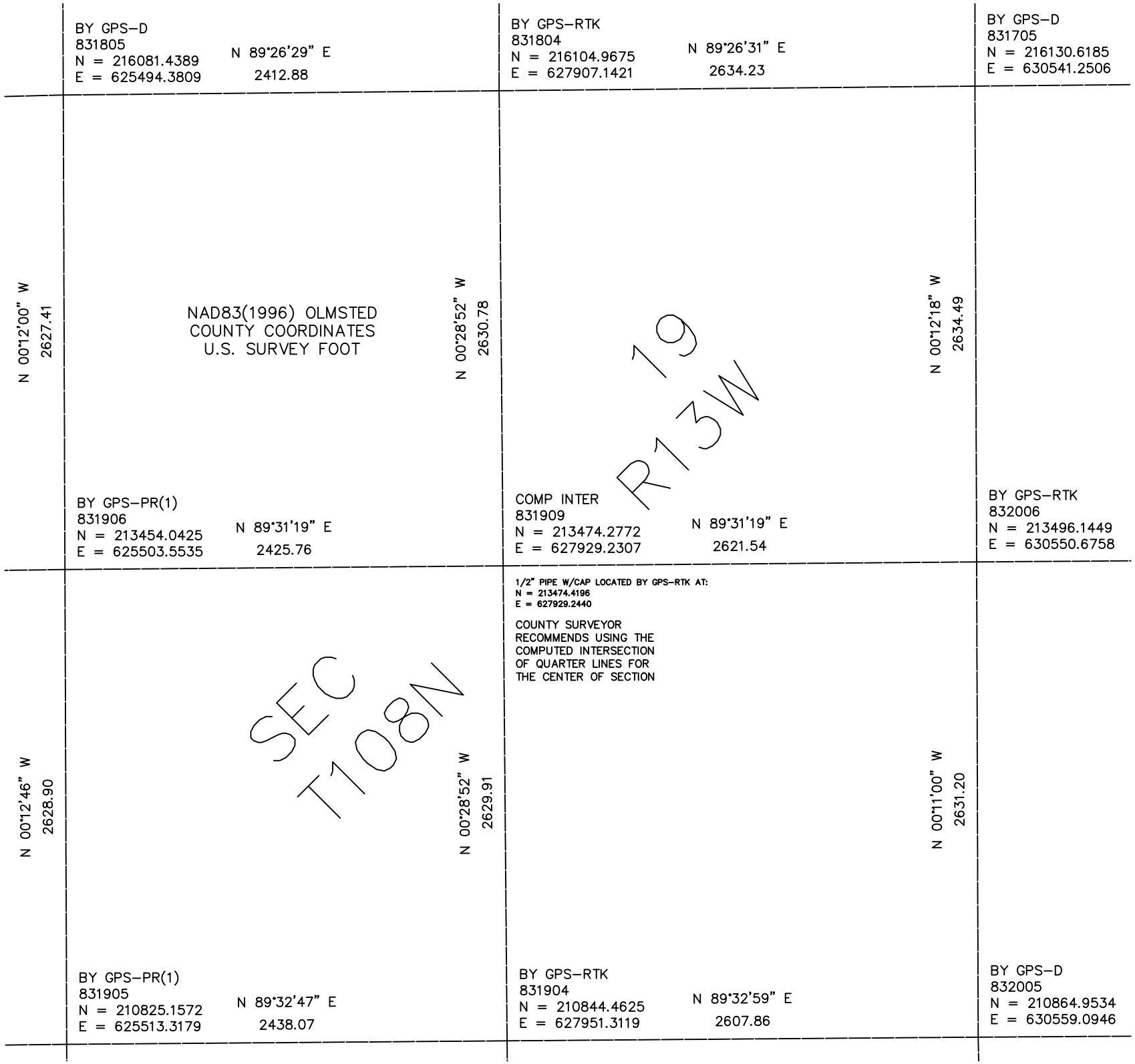

BY GPS–D
831805
N = 216081.4389
E = 625494.3809
N 89°26'29" E
2412.88
BY GPS–RTK
831804
N = 216104.9675
E = 627907.1421
N 89°26'31" E
2634.23
BY GPS–D
831705
N = 216130.6185
E = 630541.2506
N 00°12'00" W
2627.41
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°28'52" W
2630.78
19
R13W
N 00°12'18" W
2634.49
BY GPS–PR(1)
831906
N = 213454.0425
E = 625503.5535
N 89°31'19" E
2425.76
COMP INTER
831909
N = 213474.2772
E = 627929.2307
N 89°31'19" E
2621.54
BY GPS–RTK
832006
N = 213496.1449
E = 630550.6758
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 213474.4196
E = 627929.2440
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°12'46" W
2628.90
SEC
T108N
N 00°28'52" W
2629.91
N 00°11'00" W
2631.20
BY GPS–PR(1)
831905
N = 210825.1572
E = 625513.3179
N 89°32'47" E
2438.07
BY GPS–RTK
831904
N = 210844.4625
E = 627951.3119
N 89°32'59" E
2607.86
BY GPS–D
832005
N = 210864.9534
E = 630559.0946