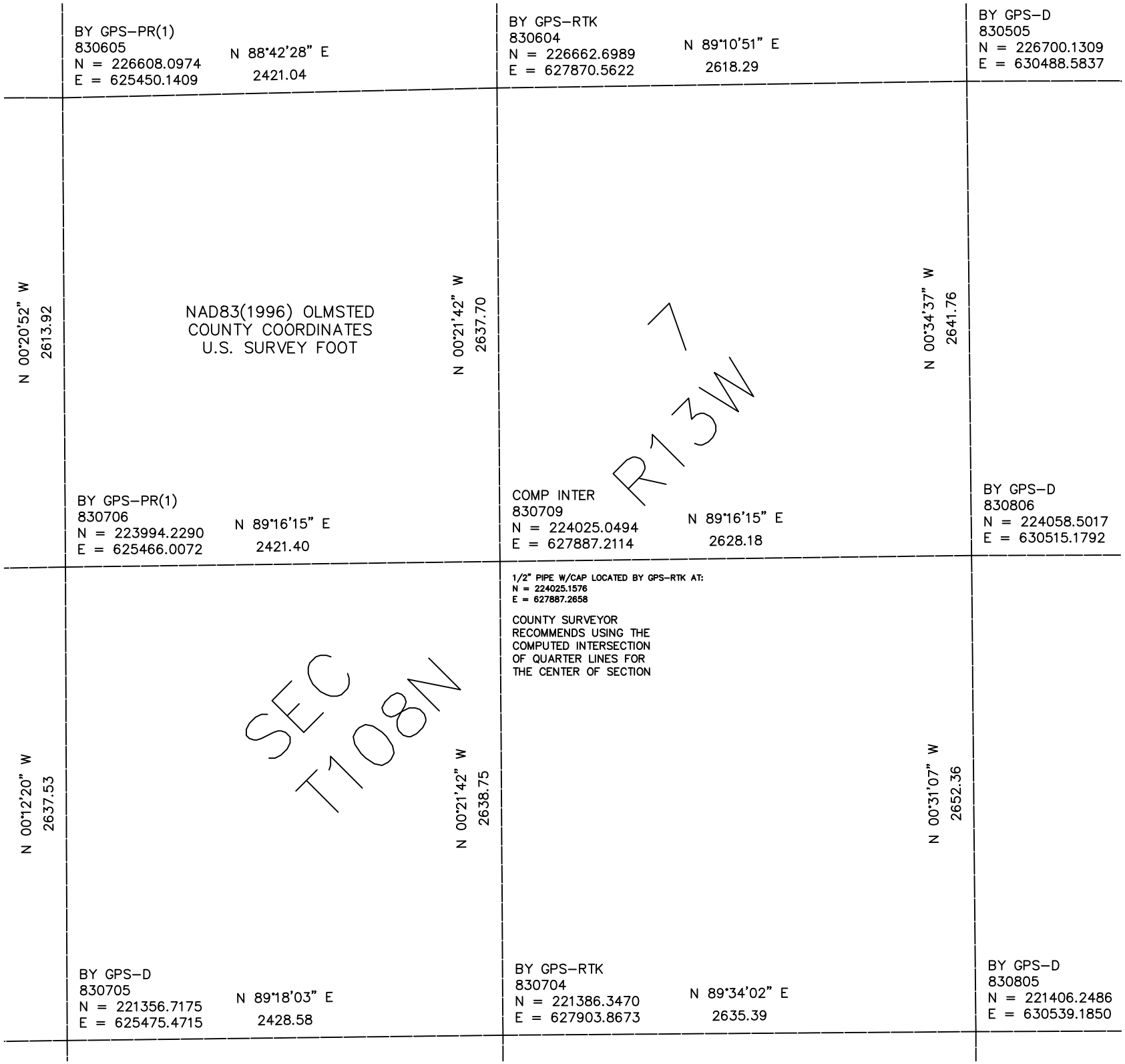

BY GPS–PR(1)
830605
N = 226608.0974
E = 625450.1409
N 88°42'28" E
2421.04
BY GPS–RTK
830604
N = 226662.6989
E = 627870.5622
N 89°10'51" E
2618.29
BY GPS–D
830505
N = 226700.1309
E = 630488.5837
N 00°20'52" W
2613.92
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°21'42" W
2637.70
N 00°34'37" W
2641.76
R13W
7
BY GPS–PR(1)
830706
N = 223994.2290
E = 625466.0072
N 89°16'15" E
2421.40
COMP INTER
830709
N = 224025.0494
E = 627887.2114
N 89°16'15" E
2628.18
BY GPS–D
830806
N = 224058.5017
E = 630515.1792
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 224025.1576
E = 627887.2658
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°12'20" W
2637.53
SEC
T108N
N 00°21'42" W
2638.75
N 00°31'07" W
2652.36
BY GPS–D
830705
N = 221356.7175
E = 625475.4715
N 89°18'03" E
2428.58
BY GPS–RTK
830704
N = 221386.3470
E = 627903.8673
N 89°34'02" E
2635.39
BY GPS–D
830805
N = 221406.2486
E = 630539.1850