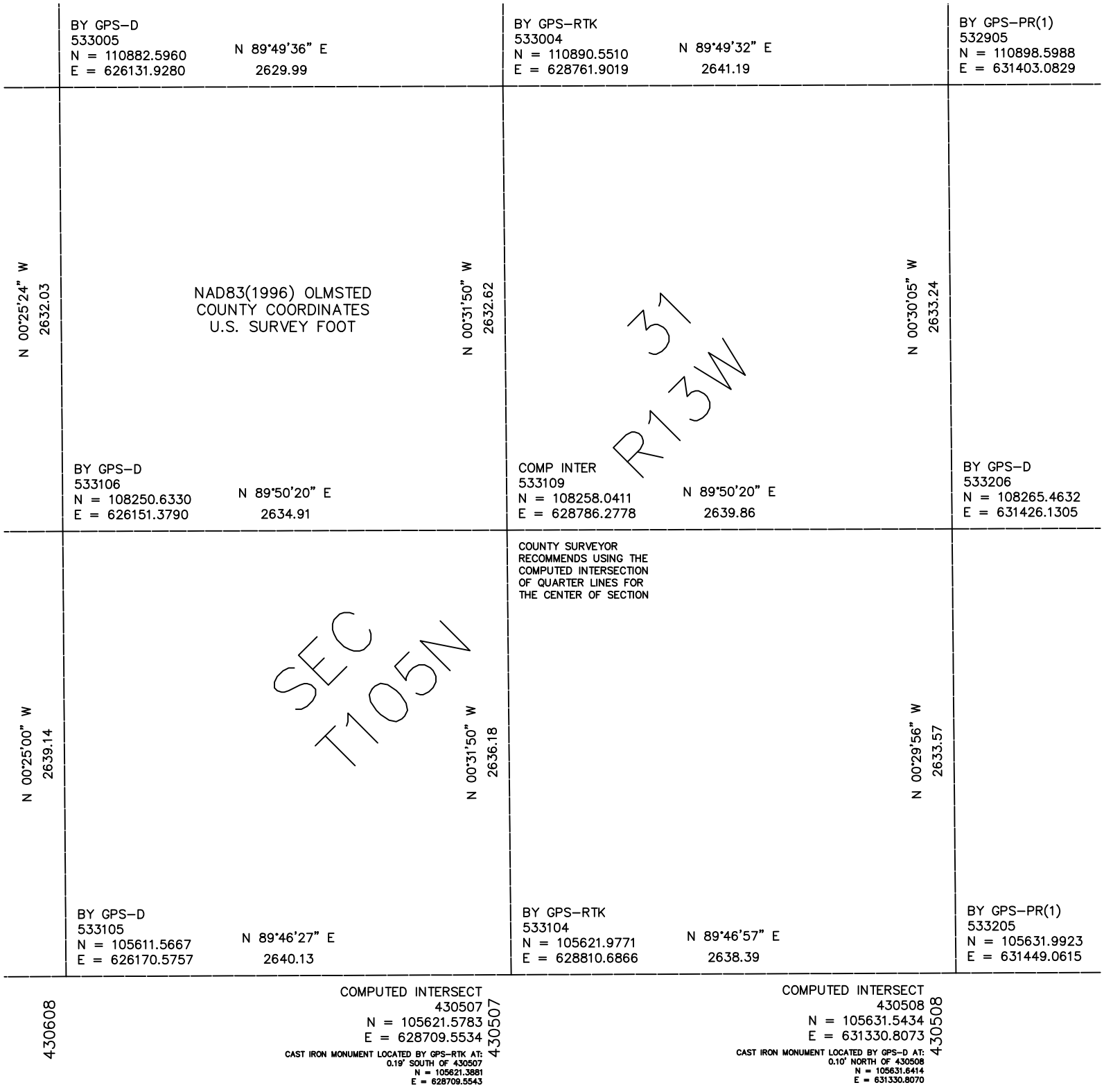

BY GPS–D
533005
N = 110882.5960
E = 626131.9280
N 89°49'36" E
2629.99
BY GPS–RTK
533004
N = 110890.5510
E = 628761.9019
N 89°49'32" E
2641.19
BY GPS–PR(1)
532905
N = 110898.5988
E = 631403.0829
N 00°25'24" W
2632.03
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°31'50" W
2632.62
N 00°30'05" W
2633.24
31
R13W
BY GPS–D
533106
N = 108250.6330
E = 626151.3790
N 89°50'20" E
2634.91
COMP INTER
533109
N = 108258.0411
E = 628786.2778
N 89°50'20" E
2639.86
BY GPS–D
533206
N = 108265.4632
E = 631426.1305
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°25'00" W
2639.14
SEC
T105N
N 00°31'50" W
2636.18
N 00°29'56" W
2633.57
BY GPS–D
533105
N = 105611.5667
E = 626170.5757
N 89°46'27" E
2640.13
BY GPS–RTK
533104
N = 105621.9771
E = 628810.6866
N 89°46'57" E
2638.39
BY GPS–PR(1)
533205
N = 105631.9923
E = 631449.0615
430608
COMPUTED INTERSECT
430507
N = 105621.5783
E = 628709.5534
CAST IRON MONUMENT LOCATED BY GPS–RTK AT:
0.19' SOUTH OF 430507
N = 105621.3881
E = 628709.5543
430507
COMPUTED INTERSECT
430508
N = 105631.5434
E = 631330.8073
CAST IRON MONUMENT LOCATED BY GPS–D AT:
0.10' NORTH OF 430508
N = 105631.6414
E = 631330.8070
430508