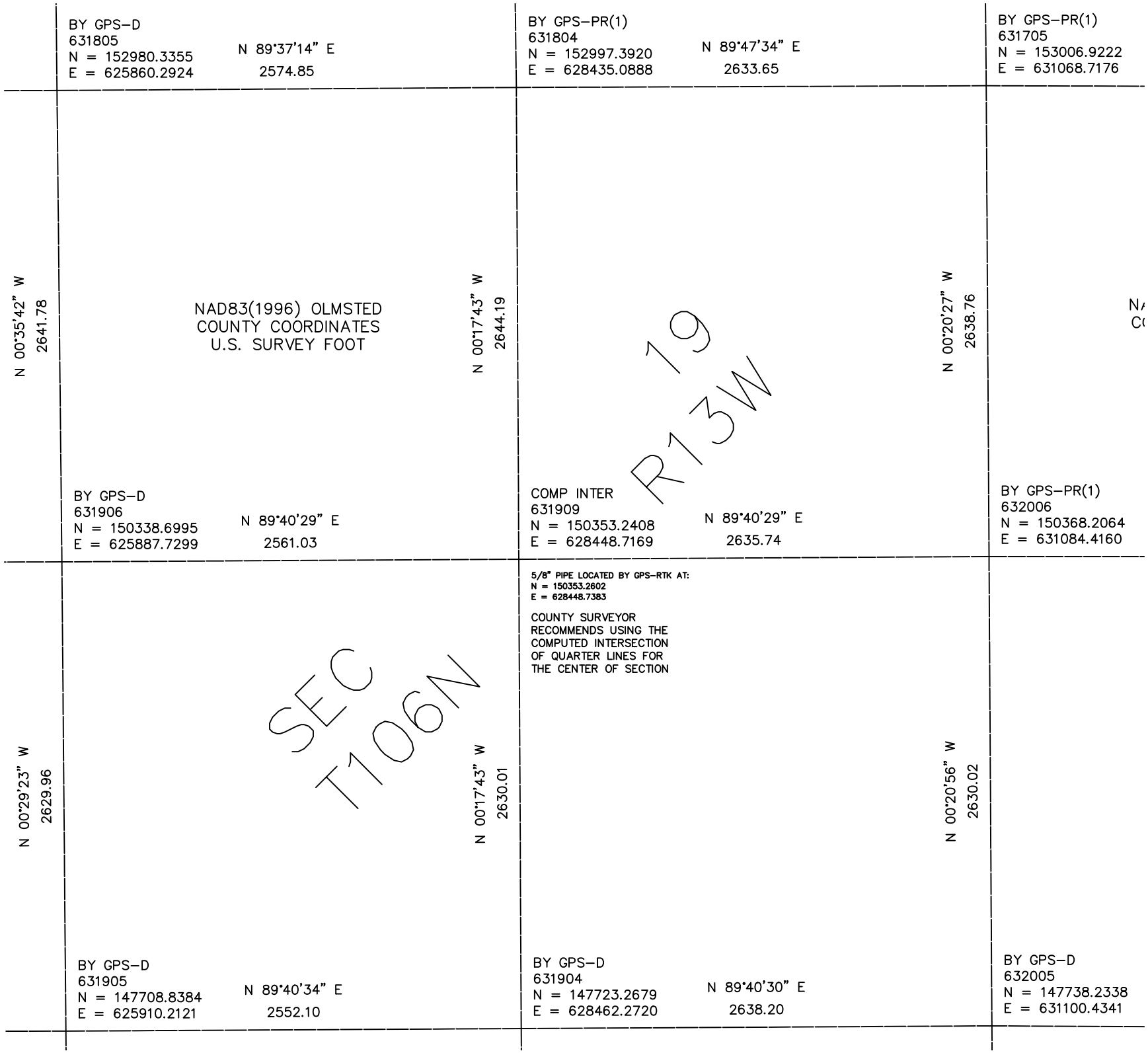

BY GPS–D
631805
N = 152980.3355
E = 625860.2924
N 89°37'14" E
2574.85
BY GPS–PR(1)
631804
N = 152997.3920
E = 628435.0888
N 89°47'34" E
2633.65
BY GPS–PR(1)
631705
N = 153006.9222
E = 631068.7176
N 00°35'42" W
2641.78
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'43" W
2644.19
N 00°20'27" W
2638.76
19
R13W
BY GPS–D
631906
N = 150338.6995
E = 625887.7299
N 89°40'29" E
2561.03
COMP INTER
631909
N = 150353.2408
E = 628448.7169
N 89°40'29" E
2635.74
BY GPS–PR(1)
632006
N = 150368.2064
E = 631084.4160
5/8" PIPE LOCATED BY GPS–RTK AT:
N = 150353.2602
E = 628448.7383
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°29'23" W
2629.96
SEC
T106N
N 00°17'43" W
2630.01
N 00°20'56" W
2630.02
BY GPS–D
631905
N = 147708.8384
E = 625910.2121
N 89°40'34" E
2552.10
BY GPS–D
631904
N = 147723.2679
E = 628462.2720
N 89°40'30" E
2638.20
BY GPS–D
632005
N = 147738.2338
E = 631100.4341