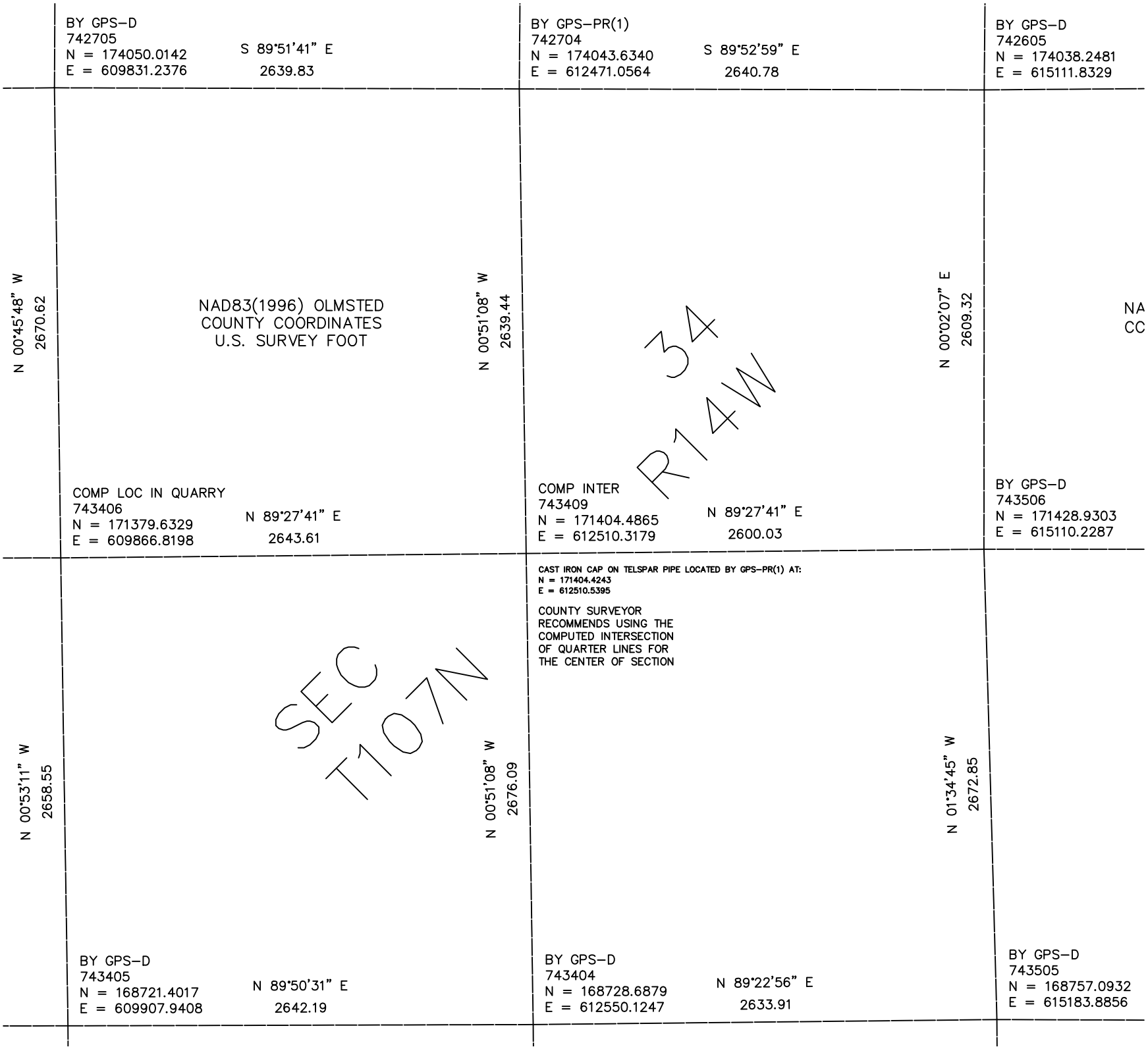

BY GPS–D
742705
N = 174050.0142
E = 609831.2376
S 89°51'41" E
2639.83
BY GPS–PR(1)
742704
N = 174043.6340
E = 612471.0564
S 89°52'59" E
2640.78
BY GPS–D
742605
N = 174038.2481
E = 615111.8329
N 00°45'48" W
2670.62
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°51'08" W
2639.44
N 00°02'07" E
2609.32
NA
CC
34
R14W
COMP LOC IN QUARRY
743406
N = 171379.6329
E = 609866.8198
N 89°27'41" E
2643.61
COMP INTER
743409
N = 171404.4865
E = 612510.3179
N 89°27'41" E
2600.03
BY GPS–D
743506
N = 171428.9303
E = 615110.2287
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–PR(1) AT:
N = 171404.4243
E = 612510.5395
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T107N
N 00°53'11" W
2658.55
N 00°51'08" W
2676.09
N 01°34'45" W
2672.85
BY GPS–D
743405
N = 168721.4017
E = 609907.9408
N 89°50'31" E
2642.19
BY GPS–D
743404
N = 168728.6879
E = 612550.1247
N 89°22'56" E
2633.91
BY GPS–D
743505
N = 168757.0932
E = 615183.8856