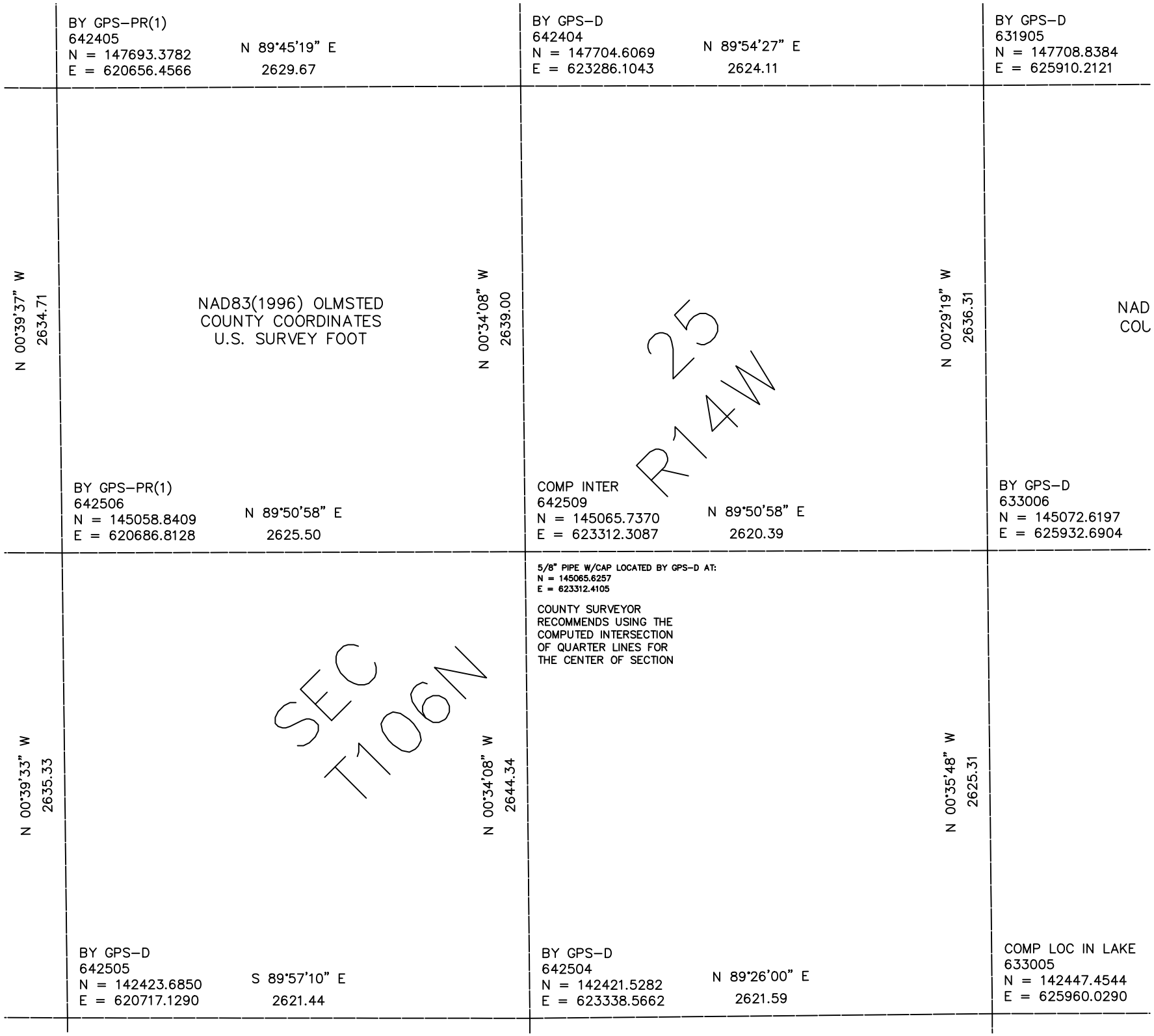

BY GPS–PR(1)
642405
N = 147693.3782
E = 620656.4566
N 89°45'19" E
2629.67
BY GPS–D
642404
N = 147704.6069
E = 623286.1043
N 89°54'27" E
2624.11
BY GPS–D
631905
N = 147708.8384
E = 625910.2121
N 00°39'37" W
2634.71
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'08" W
2639.00
25
R14W
N 00°29'19" W
2636.31
NAD
COU
BY GPS–PR(1)
642506
N = 145058.8409
E = 620686.8128
N 89°50'58" E
2625.50
COMP INTER
642509
N = 145065.7370
E = 623312.3087
N 89°50'58" E
2620.39
BY GPS–D
633006
N = 145072.6197
E = 625932.6904
5/8" PIPE W/CAP LOCATED BY GPS–D AT:
N = 145065.6257
E = 623312.4105
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°39'33" W
2635.33
SEC
T106N
N 00°34'08" W
2644.34
N 00°35'48" W
2625.31
BY GPS–D
642505
N = 142423.6850
E = 620717.1290
S 89°57'10" E
2621.44
BY GPS–D
642504
N = 142421.5282
E = 623338.5662
N 89°26'00" E
2621.59
COMP LOC IN LAKE
633005
N = 142447.4544
E = 625960.0290