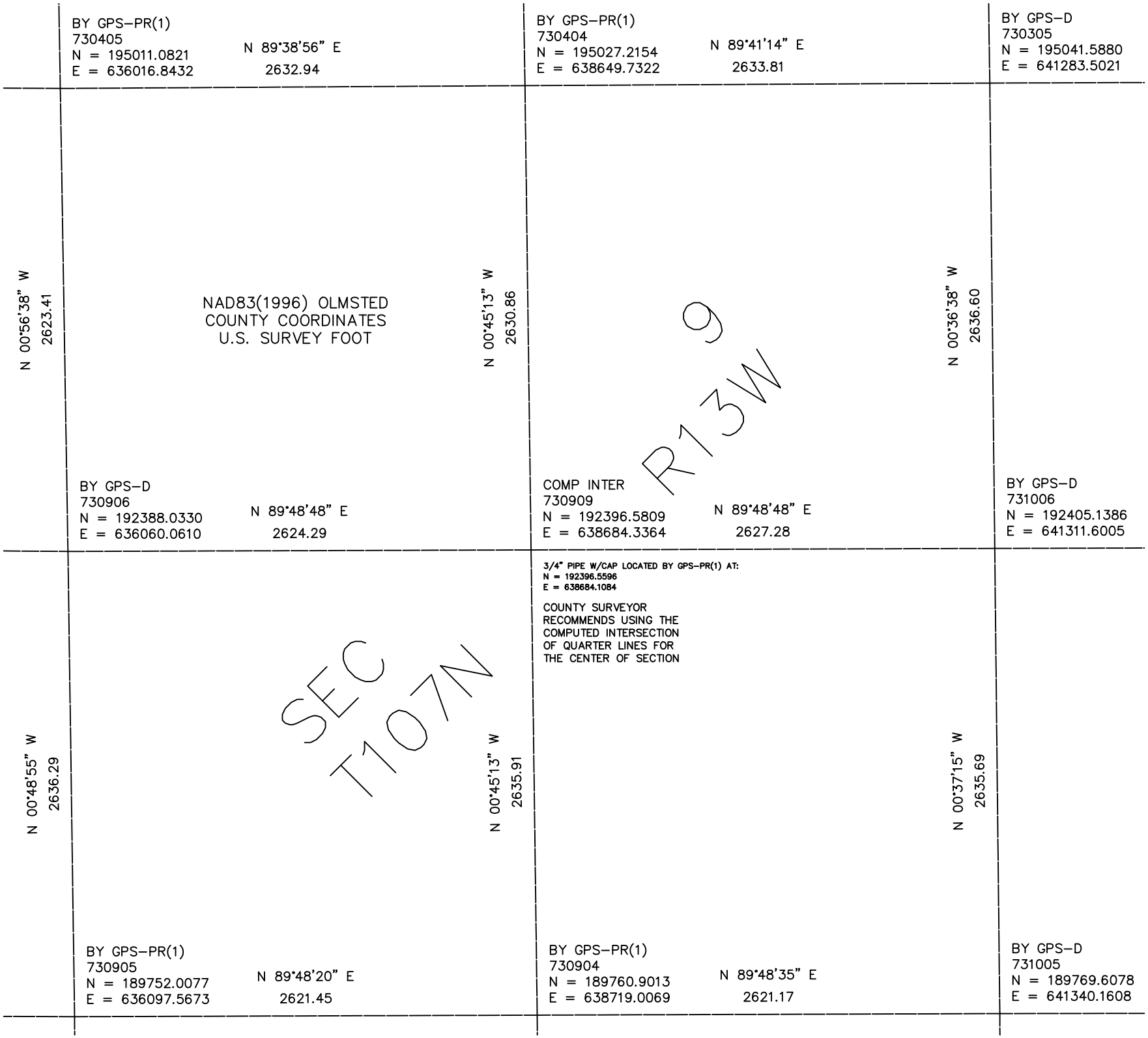

BY GPS–PR(1)
730405
N = 195011.0821
E = 636016.8432
N 89°38'56" E
2632.94
BY GPS–PR(1)
730404
N = 195027.2154
E = 638649.7322
N 89°41'14" E
2633.81
BY GPS–D
730305
N = 195041.5880
E = 641283.5021
N 00°56'38" W
2623.41
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°45'13" W
2630.86
N 00°36'38" W
2636.60
R13W
9
BY GPS–D
730906
N = 192388.0330
E = 636060.0610
N 89°48'48" E
2624.29
COMP INTER
730909
N = 192396.5809
E = 638684.3364
N 89°48'48" E
2627.28
BY GPS–D
731006
N = 192405.1386
E = 641311.6005
3/4" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 192396.5596
E = 638684.1084
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T107N
N 00°48'55" W
2636.29
N 00°45'13" W
2635.91
N 00°37'15" W
2635.69
BY GPS–PR(1)
730905
N = 189752.0077
E = 636097.5673
N 89°48'20" E
2621.45
BY GPS–PR(1)
730904
N = 189760.9013
E = 638719.0069
N 89°48'35" E
2621.17
BY GPS–D
731005
N = 189769.6078
E = 641340.1608