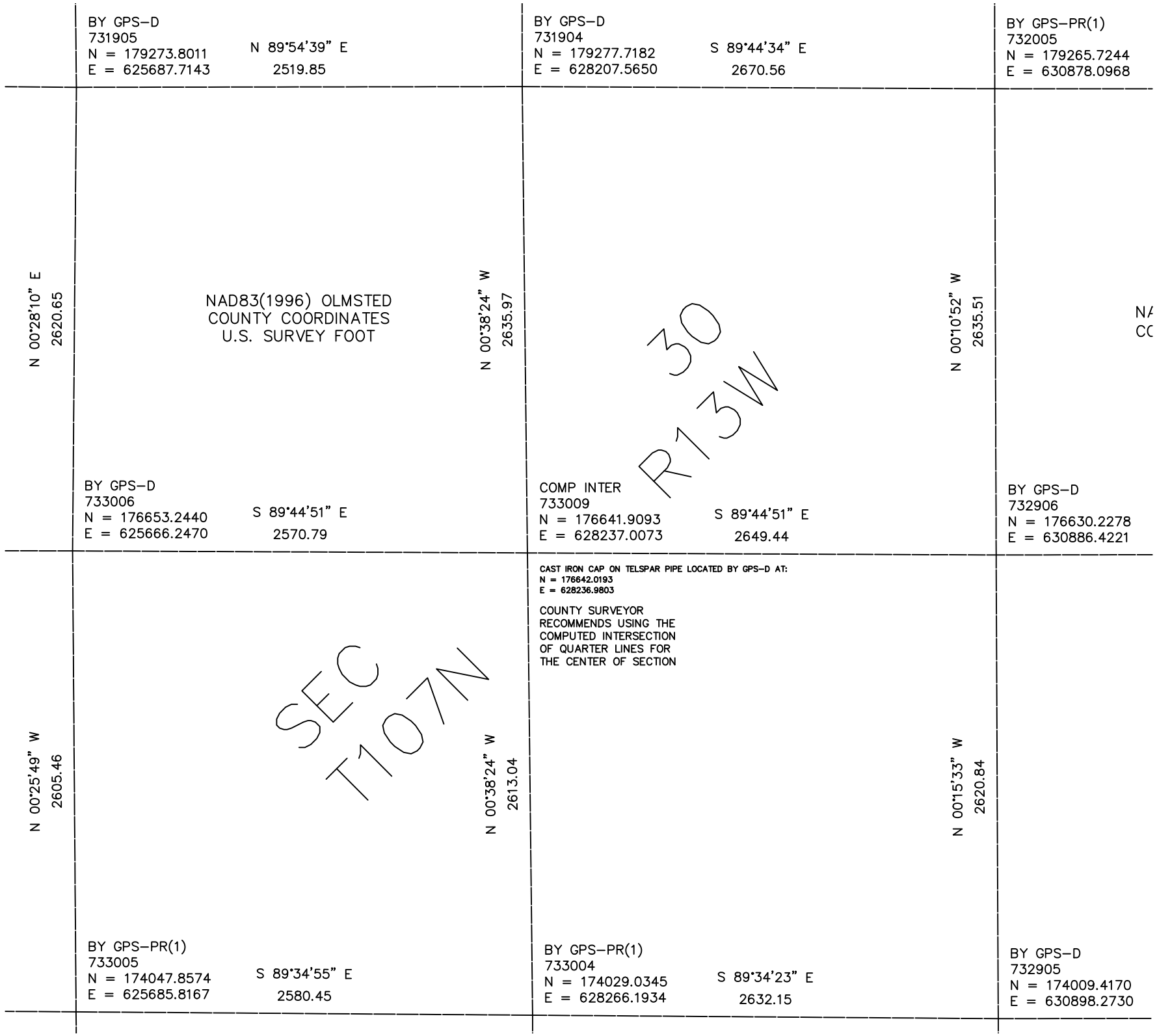

BY GPS–D
731905
N = 179273.8011
E = 625687.7143
N 89°54'39" E
2519.85
BY GPS–D
731904
N = 179277.7182
E = 628207.5650
S 89°44'34" E
2670.56
BY GPS–PR(1)
732005
N = 179265.7244
E = 630878.0968
N 00°28'10" E
2620.65
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°38'24" W
2635.97
30
R13W
N 00°10'52" W
2635.51
BY GPS–D
733006
N = 176653.2440
E = 625666.2470
S 89°44'51" E
2570.79
COMP INTER
733009
N = 176641.9093
E = 628237.0073
S 89°44'51" E
2649.44
BY GPS–D
732906
N = 176630.2278
E = 630886.4221
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–D AT:
N = 176642.0193
E = 628236.9803
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°25'49" W
2605.46
SEC
T107N
N 00°38'24" W
2613.04
N 00°15'33" W
2620.84
BY GPS–PR(1)
733005
N = 174047.8574
E = 625685.8167
S 89°34'55" E
2580.45
BY GPS–PR(1)
733004
N = 174029.0345
E = 628266.1934
S 89°34'23" E
2632.15
BY GPS–D
732905
N = 174009.4170
E = 630898.2730