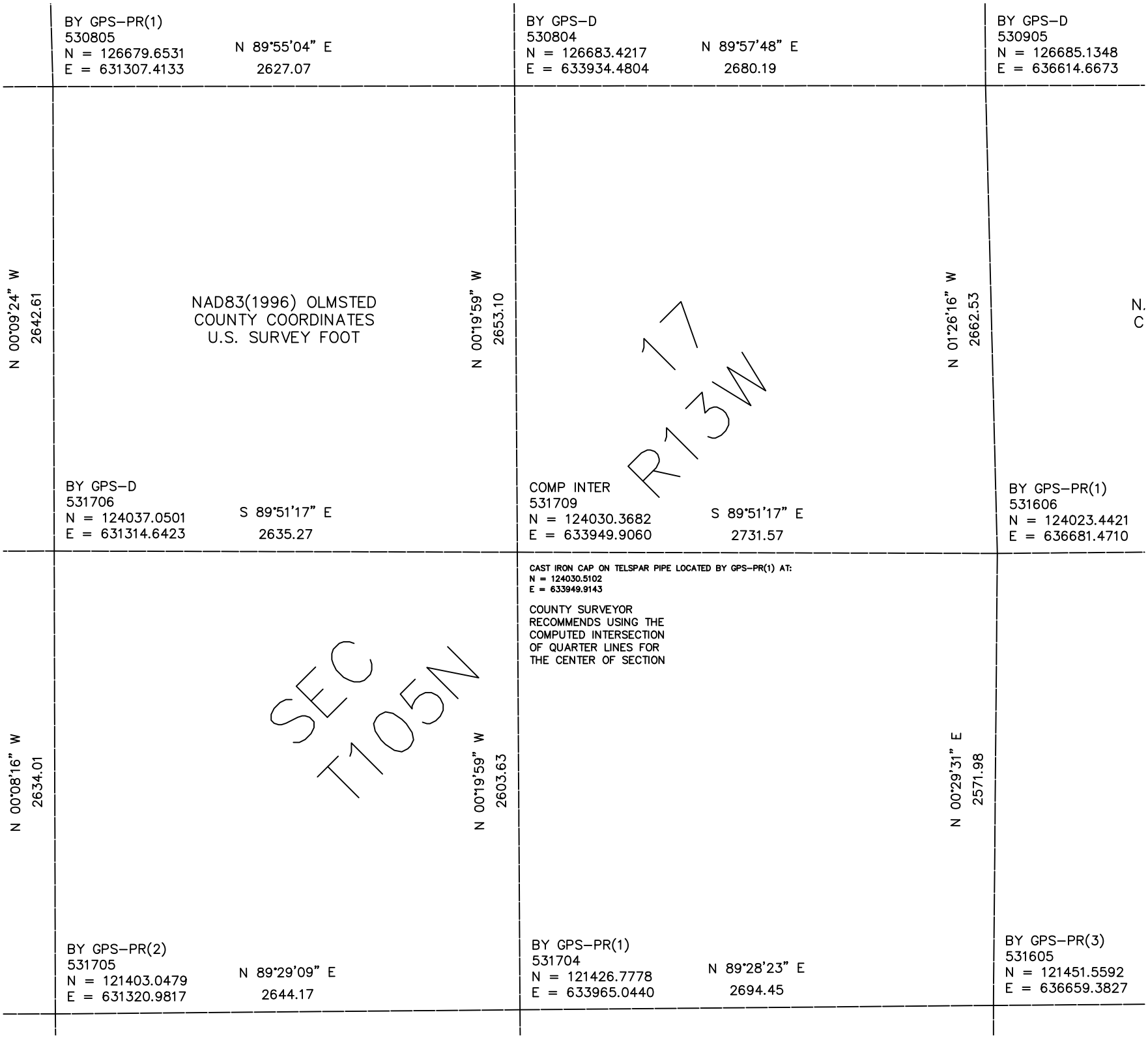

BY GPS–PR(1)
530805
N = 126679.6531
E = 631307.4133
N 89°55'04" E
2627.07
BY GPS–D
530804
N = 126683.4217
E = 633934.4804
N 89°57'48" E
2680.19
BY GPS–D
530905
N = 126685.1348
E = 636614.6673
N 00°09'24" W
2642.61
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°19'59" W
2653.10
17
R13W
N 01°26'16" W
2662.53
N.
C
BY GPS–D
531706
N = 124037.0501
E = 631314.6423
S 89°51'17" E
2635.27
COMP INTER
531709
N = 124030.3682
E = 633949.9060
S 89°51'17" E
2731.57
BY GPS–PR(1)
531606
N = 124023.4421
E = 636681.4710
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–PR(1) AT:
N = 124030.5102
E = 633949.9143
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°08'16" W
2634.01
SEC
T105N
N 00°19'59" W
2603.63
N 00°29'31" E
2571.98
BY GPS–PR(2)
531705
N = 121403.0479
E = 631320.9817
N 89°29'09" E
2644.17
BY GPS–PR(1)
531704
N = 121426.7778
E = 633965.0440
N 89°28'23" E
2694.45
BY GPS–PR(3)
531605
N = 121451.5592
E = 636659.3827