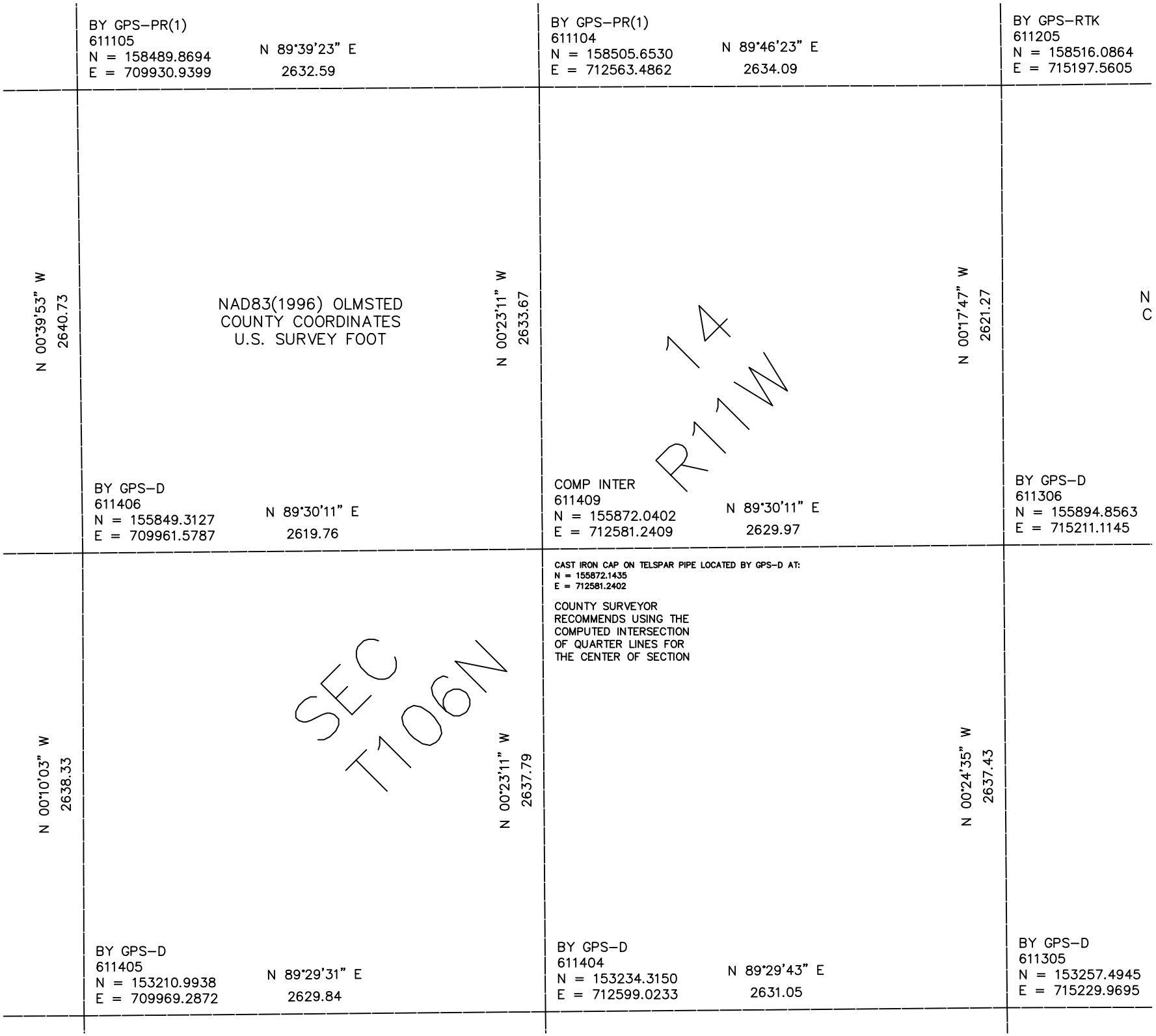

BY GPS–PR(1)
611105
N = 158489.8694
E = 709930.9399
N 89°39'23" E
2632.59
BY GPS–PR(1)
611104
N = 158505.6530
E = 712563.4862
N 89°46'23" E
2634.09
BY GPS–RTK
611205
N = 158516.0864
E = 715197.5605
N 00°39'53" W
2640.73
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'11" W
2633.67
N 00°17'47" W
2621.27
N
C
14
R11W
BY GPS–D
611406
N = 155849.3127
E = 709961.5787
N 89°30'11" E
2619.76
COMP INTER
611409
N = 155872.0402
E = 712581.2409
N 89°30'11" E
2629.97
BY GPS–D
611306
N = 155894.8563
E = 715211.1145
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–D AT:
N = 155872.1435
E = 712581.2402
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°10'03" W
2638.33
SEC
T106N
N 00°23'11" W
2637.79
N 00°24'35" W
2637.43
BY GPS–D
611405
N = 153210.9938
E = 709969.2872
N 89°29'31" E
2629.84
BY GPS–D
611404
N = 153234.3150
E = 712599.0233
N 89°29'43" E
2631.05
BY GPS–D
611305
N = 153257.4945
E = 715229.9695