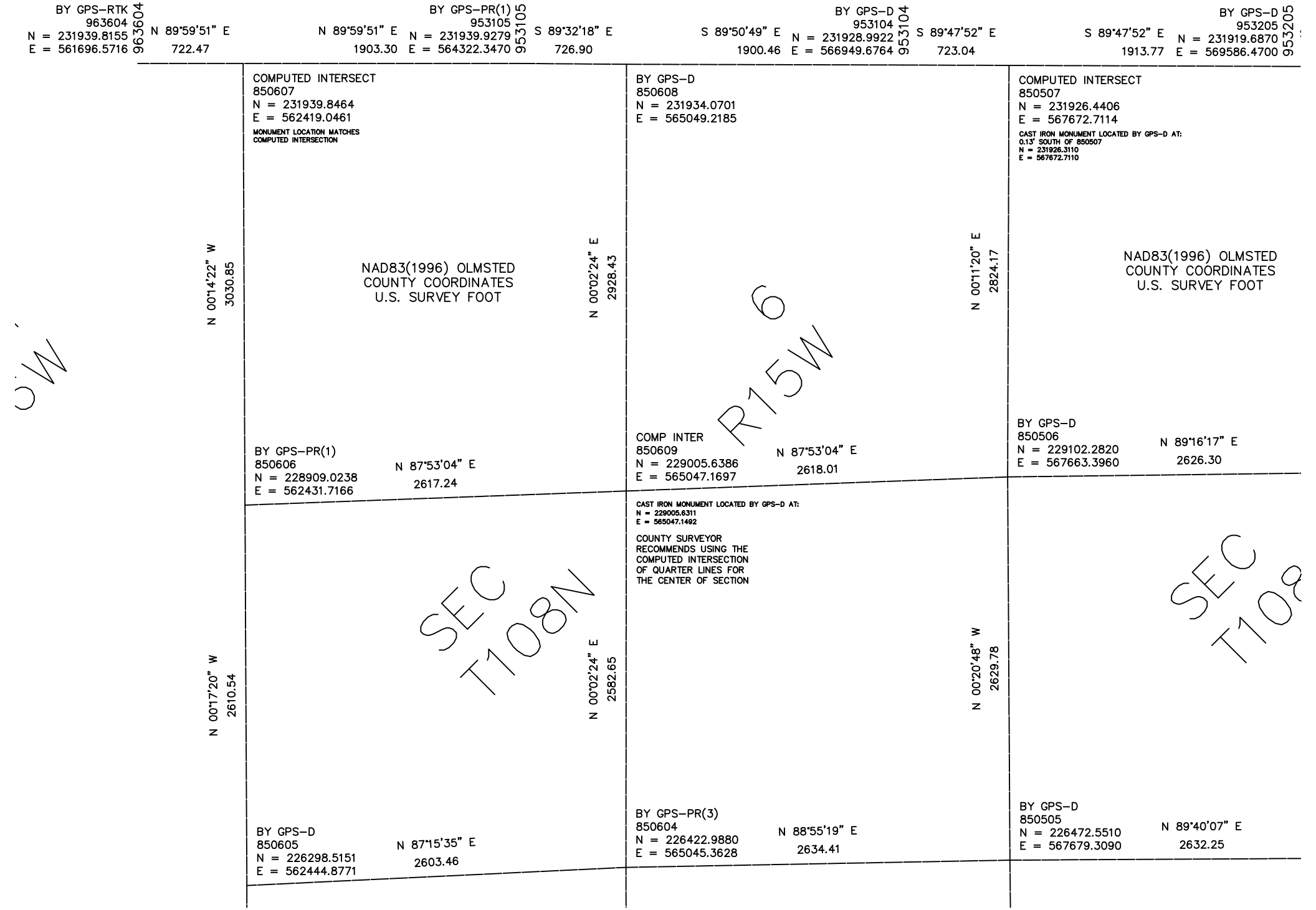

BY GPS–RTK
963604
N = 231939.8155
E = 561696.5716
963604
N 89°59'51" E
722.47
BY GPS–PR(1)
953105
N 89°59'51" E
1903.30
N = 231939.9279
E = 564322.3470
953105
S 89°32'18" E
726.90
BY GPS–D
953104
S 89°50'49" E
1900.46
N = 231928.9922
E = 566949.6764
953104
S 89°47'52" E
723.04
BY GPS–D
953205
S 89°47'52" E
1913.77
N = 231919.6870
E = 569586.4700
953205
COMPUTED INTERSECT
850607
N = 231939.8464
E = 562419.0461
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–D
850608
N = 231934.0701
E = 565049.2185
COMPUTED INTERSECT
850507
N = 231926.4406
E = 567672.7114
CAST IRON MONUMENT LOCATED BY GPS–D AT:
0.13' SOUTH OF 850507
N = 231926.3110
E = 567672.7110
N 00°14'22" W
3030.85
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°02'24" E
2928.43
N 00°11'20" E
2824.17
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
R15W
6
BY GPS–PR(1)
850606
N = 228909.0238
E = 562431.7166
N 87°53'04" E
2617.24
COMP INTER
850609
N = 229005.6386
E = 565047.1697
N 87°53'04" E
2618.01
BY GPS–D
850506
N = 229102.2820
E = 567663.3960
N 89°16'17" E
2626.30
CAST IRON MONUMENT LOCATED BY GPS–D AT:
N = 229005.6311
E = 565047.1492
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T108N
N 00°17'20" W
2610.54
N 00°02'24" E
2582.65
N 00°20'48" W
2629.78
BY GPS–D
850605
N = 226298.5151
E = 562444.8771
N 87°15'35" E
2603.46
BY GPS–PR(3)
850604
N = 226422.9880
E = 565045.3628
N 88°55'19" E
2634.41
BY GPS–D
850505
N = 226472.5510
E = 567679.3090
N 89°40'07" E
2632.25