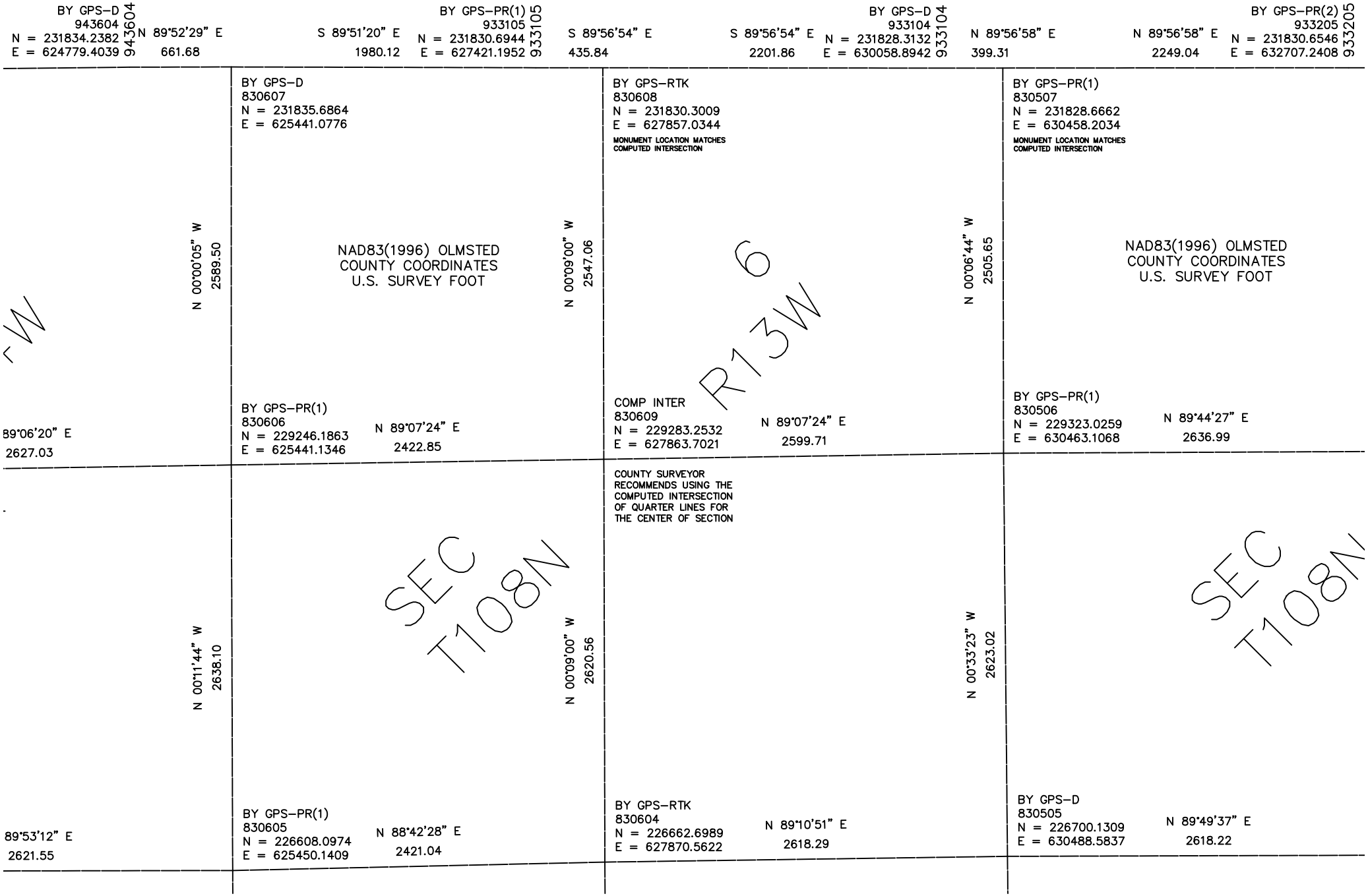

BY GPS-D
943604
N = 231834.2382
E = 624779.4039
943604
N 89°52'29" E
661.68
BY GPS-PR(1)
933105
N = 231830.6944
E = 627421.1952
933105
S 89°51'20" E
1980.12
S 89°56'54" E
435.84
BY GPS-D
933104
N = 231828.3132
E = 630058.8942
933104
S 89°56'54" E
2201.86
N 89°56'58" E
399.31
BY GPS-PR(2)
933205
N = 231830.6546
E = 632707.2408
933205
N 89°56'58" E
2249.04
W
89°06'20" E
2627.03
N 00°00'05" W
2589.50
BY GPS-D
830607
N = 231835.6864
E = 625441.0776
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°09'00" W
2547.06
BY GPS-RTK
830608
N = 231830.3009
E = 627857.0344
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
N 00°06'44" W
2505.65
BY GPS-PR(1)
830507
N = 231828.6662
E = 630458.2034
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
R13W
6
BY GPS-PR(1)
830606
N = 229246.1863
E = 625441.1346
N 89°07'24" E
2422.85
COMP INTER
830609
N = 229283.2532
E = 627863.7021
N 89°07'24" E
2599.71
BY GPS-PR(1)
830506
N = 229323.0259
E = 630463.1068
N 89°44'27" E
2636.99
89°53'12" E
2621.55
N 00°11'44" W
2638.10
SEC
T108N
BY GPS-PR(1)
830605
N = 226608.0974
E = 625450.1409
N 88°42'28" E
2421.04
N 00°09'00" W
2620.56
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
BY GPS-RTK
830604
N = 226662.6989
E = 627870.5622
N 89°10'51" E
2618.29
N 00°33'23" W
2623.02
BY GPS-D
830505
N = 226700.1309
E = 630488.5837
N 89°49'37" E
2618.22
SEC
T108N