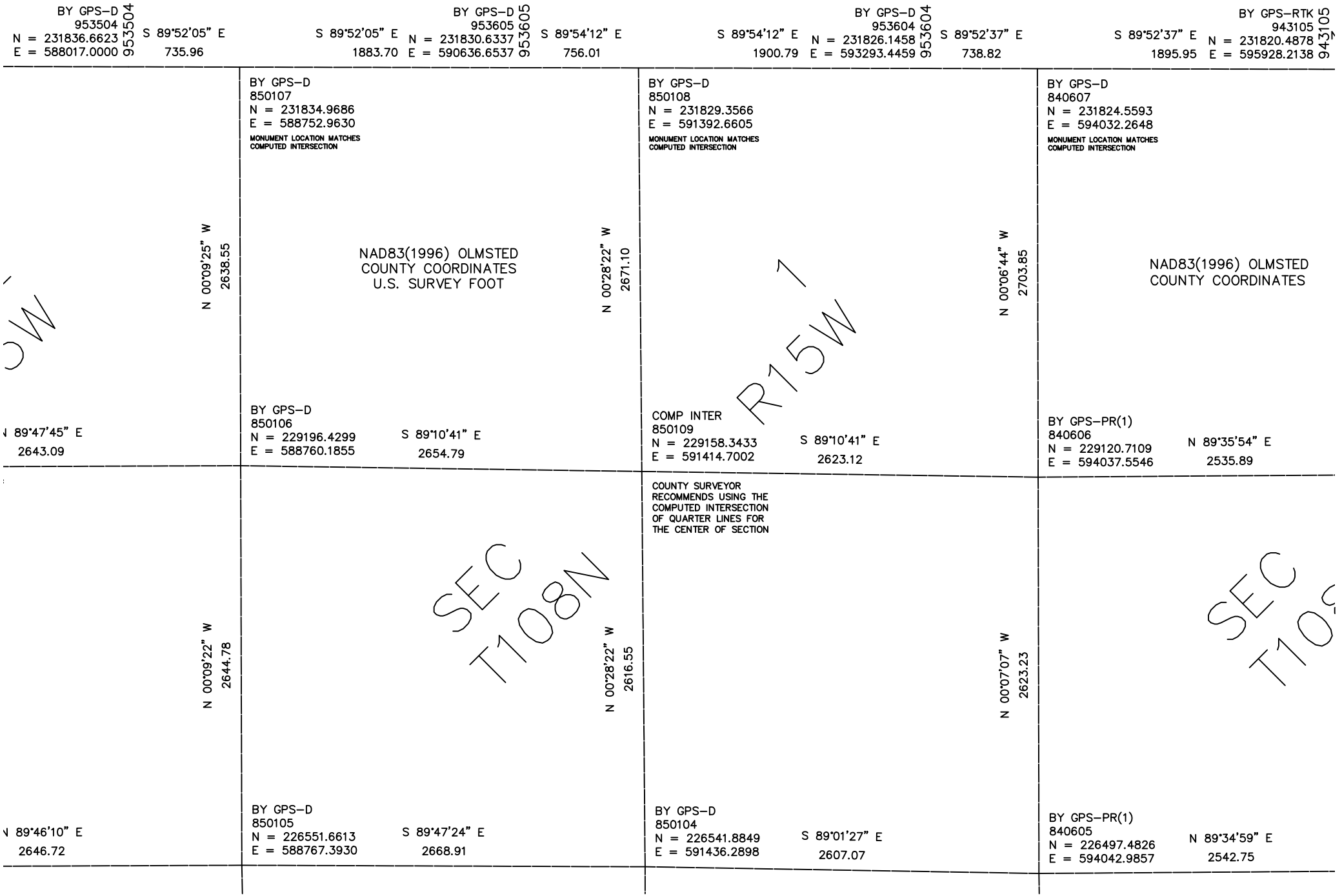

BY GPS–D
953504
N = 231836.6623
E = 588017.0000
953504
S 89°52'05" E
735.96
BY GPS–D
953605
S 89°52'05" E
1883.70
N = 231830.6337
E = 590636.6537
953605
S 89°54'12" E
756.01
BY GPS–D
953604
S 89°54'12" E
1900.79
N = 231826.1458
E = 593293.4459
953604
S 89°52'37" E
738.82
BY GPS–RTK
943105
S 89°52'37" E
1895.95
N = 231820.4878
E = 595928.2138
943105
BY GPS–D
850107
N = 231834.9686
E = 588752.9630
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–D
850108
N = 231829.3566
E = 591392.6605
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–D
840607
N = 231824.5593
E = 594032.2648
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
NAD83(1996) OLMSTED
COUNTY COORDINATES
N 00°09'25" W
2638.55
N 00°28'22" W
2671.10
N 00°06'44" W
2703.85
R15W
7
BY GPS–D
850106
N = 229196.4299
E = 588760.1855
S 89°10'41" E
2654.79
COMP INTER
850109
N = 229158.3433
E = 591414.7002
S 89°10'41" E
2623.12
BY GPS–PR(1)
840606
N = 229120.7109
E = 594037.5546
N 89°35'54" E
2535.89
N 89°47'45" E
2643.09
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T108N
N 00°09'22" W
2644.78
N 00°28'22" W
2616.55
N 00°07'07" W
2623.23
BY GPS–D
850105
N = 226551.6613
E = 588767.3930
S 89°47'24" E
2668.91
BY GPS–D
850104
N = 226541.8849
E = 591436.2898
S 89°01'27" E
2607.07
BY GPS–PR(1)
840605
N = 226497.4826
E = 594042.9857
N 89°34'59" E
2542.75
N 89°46'10" E
2646.72