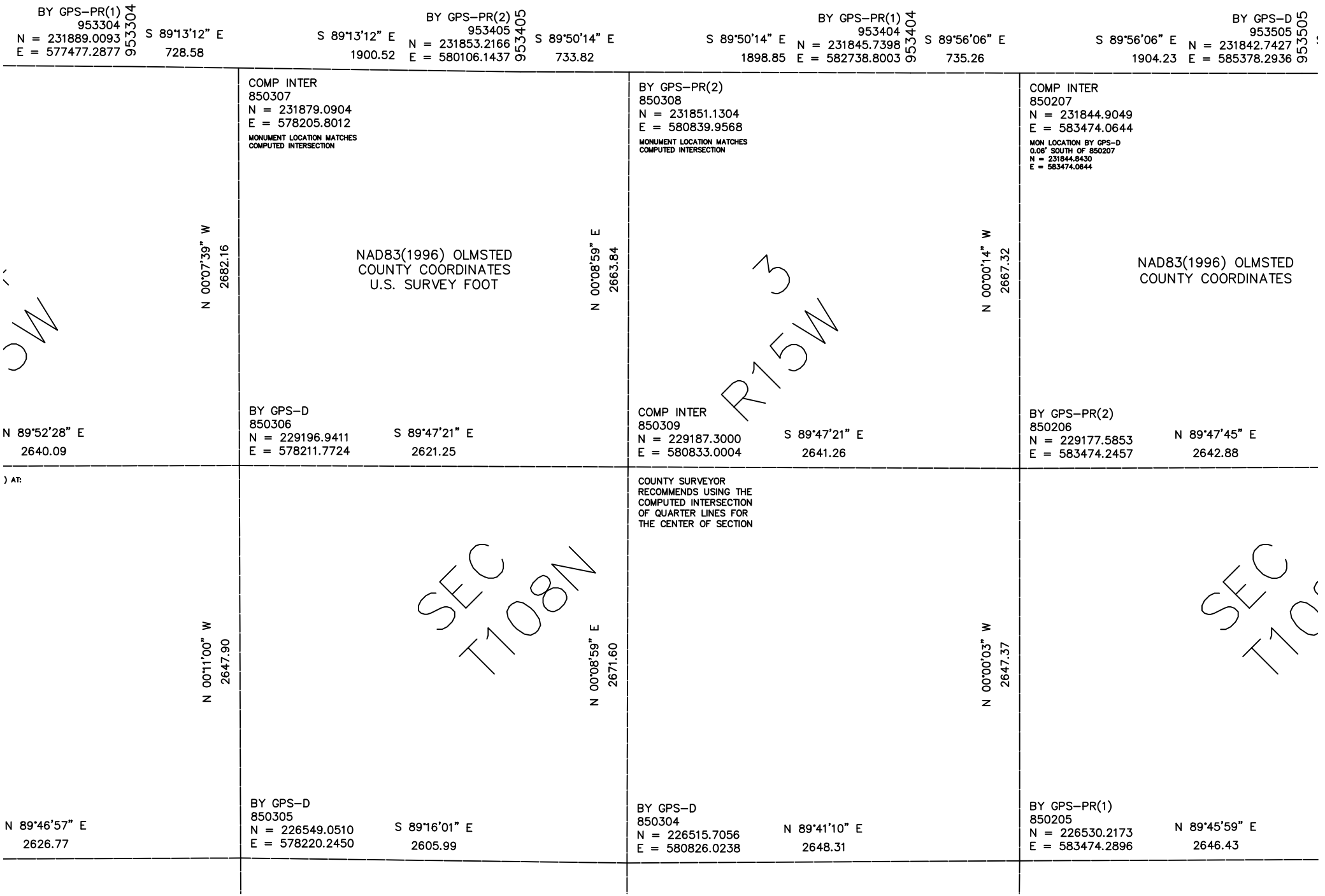

BY GPS–PR(1)
953304
N = 231889.0093
E = 577477.2877
953304
S 89°13'12" E
728.58
BY GPS–PR(2)
953405
N = 231853.2166
E = 580106.1437
953405
S 89°13'12" E
1900.52
S 89°50'14" E
733.82
BY GPS–PR(1)
953404
N = 231845.7398
E = 582738.8003
953404
S 89°50'14" E
1898.85
S 89°56'06" E
735.26
BY GPS–D
953505
N = 231842.7427
E = 585378.2936
953505
S 89°56'06" E
1904.23
COMP INTER
850307
N = 231879.0904
E = 578205.8012
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–D
850306
N = 229196.9411
E = 578211.7724
S 89°47'21" E
2621.25
BY GPS–PR(2)
850308
N = 231851.1304
E = 580839.9568
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
COMP INTER
850309
N = 229187.3000
E = 580833.0004
S 89°47'21" E
2641.26
COMP INTER
850207
N = 231844.9049
E = 583474.0644
MON LOCATION BY GPS–D
0.06' SOUTH OF 850207
N = 231844.8430
E = 583474.0644
BY GPS–PR(2)
850206
N = 229177.5853
E = 583474.2457
N 89°47'45" E
2642.88
N 89°52'28" E
2640.09
N 00°07'39" W
2682.16
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°08'59" E
2663.84
N 00°00'14" W
2667.32
NAD83(1996) OLMSTED
COUNTY COORDINATES
R15W
3
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 89°46'57" E
2626.77
N 00°11'00" W
2647.90
SEC
T108N
N 00°08'59" E
2671.60
N 00°00'03" W
2647.37
SEC
BY GPS–D
850305
N = 226549.0510
E = 578220.2450
S 89°16'01" E
2605.99
BY GPS–D
850304
N = 226515.7056
E = 580826.0238
N 89°41'10" E
2648.31
BY GPS–PR(1)
850205
N = 226530.2173
E = 583474.2896
N 89°45'59" E
2646.43