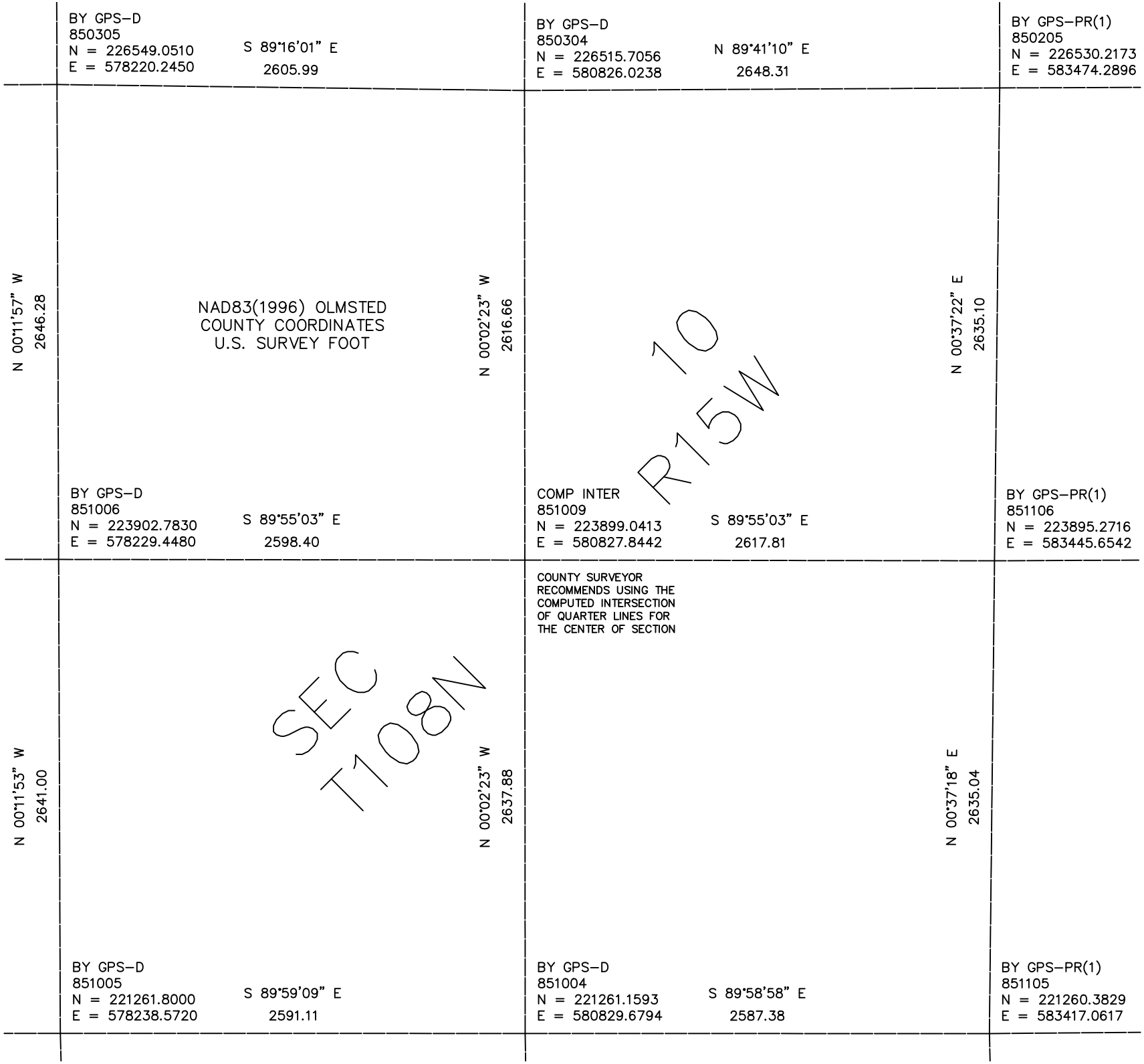

BY GPS–D
850305
N = 226549.0510
E = 578220.2450
S 89°16'01" E
2605.99
BY GPS–D
850304
N = 226515.7056
E = 580826.0238
N 89°41'10" E
2648.31
BY GPS–PR(1)
850205
N = 226530.2173
E = 583474.2896
N 00°11'57" W
2646.28
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°02'23" W
2616.66
10
R15W
N 00°37'22" E
2635.10
BY GPS–D
851006
N = 223902.7830
E = 578229.4480
S 89°55'03" E
2598.40
COMP INTER
851009
N = 223899.0413
E = 580827.8442
S 89°55'03" E
2617.81
BY GPS–PR(1)
851106
N = 223895.2716
E = 583445.6542
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'53" W
2641.00
SEC
T108N
N 00°02'23" W
2637.88
N 00°37'18" E
2635.04
BY GPS–D
851005
N = 221261.8000
E = 578238.5720
S 89°59'09" E
2591.11
BY GPS–D
851004
N = 221261.1593
E = 580829.6794
S 89°58'58" E
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BY GPS–PR(1)
851105
N = 221260.3829
E = 583417.0617