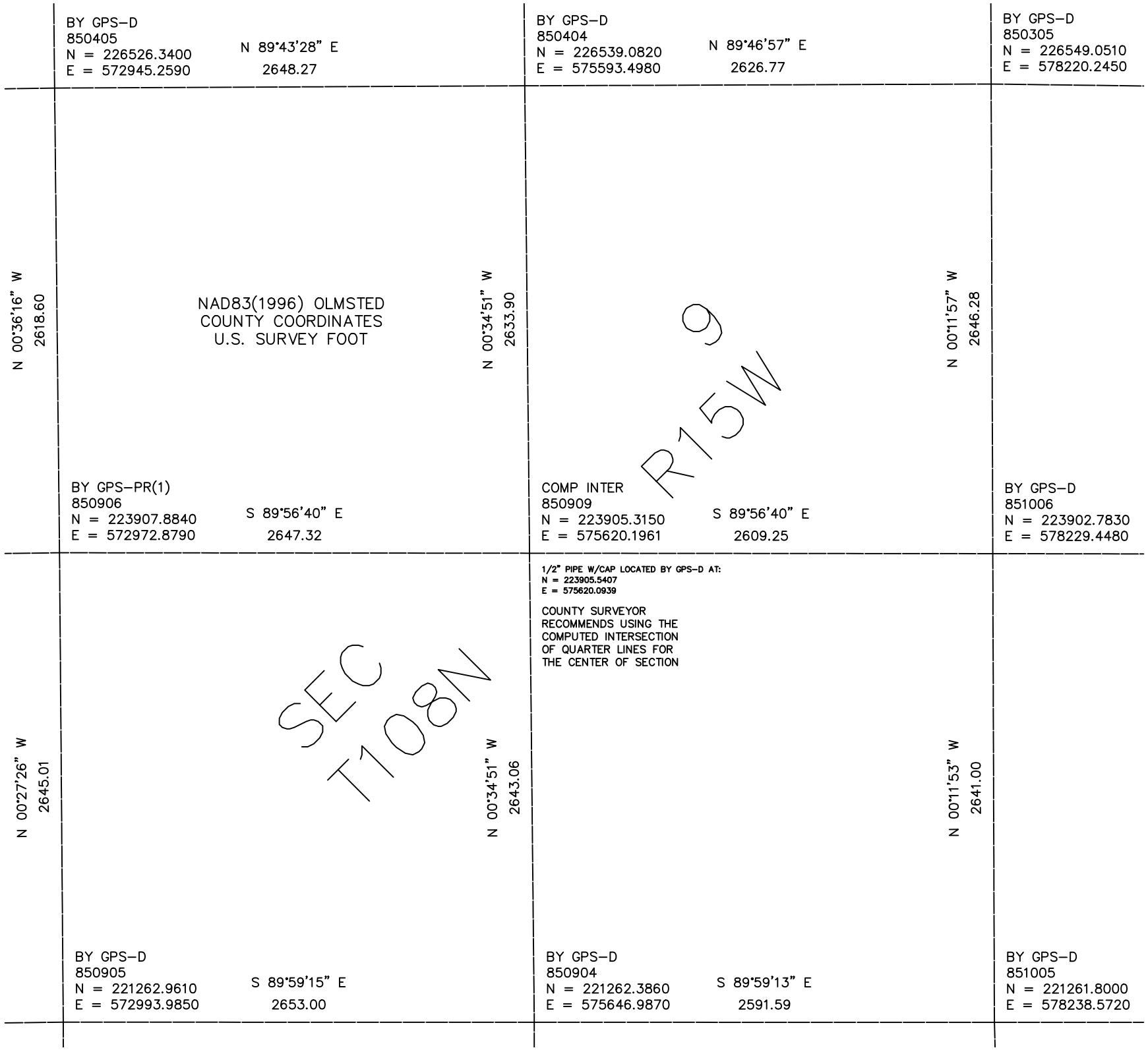

BY GPS–D
850405
N = 226526.3400
E = 572945.2590
N 89°43'28" E
2648.27
BY GPS–D
850404
N = 226539.0820
E = 575593.4980
N 89°46'57" E
2626.77
BY GPS–D
850305
N = 226549.0510
E = 578220.2450
N 00°36'16" W
2618.60
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'51" W
2633.90
N 00°11'57" W
2646.28
R15W
9
BY GPS–PR(1)
850906
N = 223907.8840
E = 572972.8790
S 89°56'40" E
2647.32
COMP INTER
850909
N = 223905.3150
E = 575620.1961
S 89°56'40" E
2609.25
BY GPS–D
851006
N = 223902.7830
E = 578229.4480
1/2" PIPE W/CAP LOCATED BY GPS–D AT:
N = 223905.5407
E = 575620.0939
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T108N
N 00°27'26" W
2645.01
N 00°34'51" W
2643.06
N 00°11'53" W
2641.00
BY GPS–D
850905
N = 221262.9610
E = 572993.9850
S 89°59'15" E
2653.00
BY GPS–D
850904
N = 221262.3860
E = 575646.9870
S 89°59'13" E
2591.59
BY GPS–D
851005
N = 221261.8000
E = 578238.5720