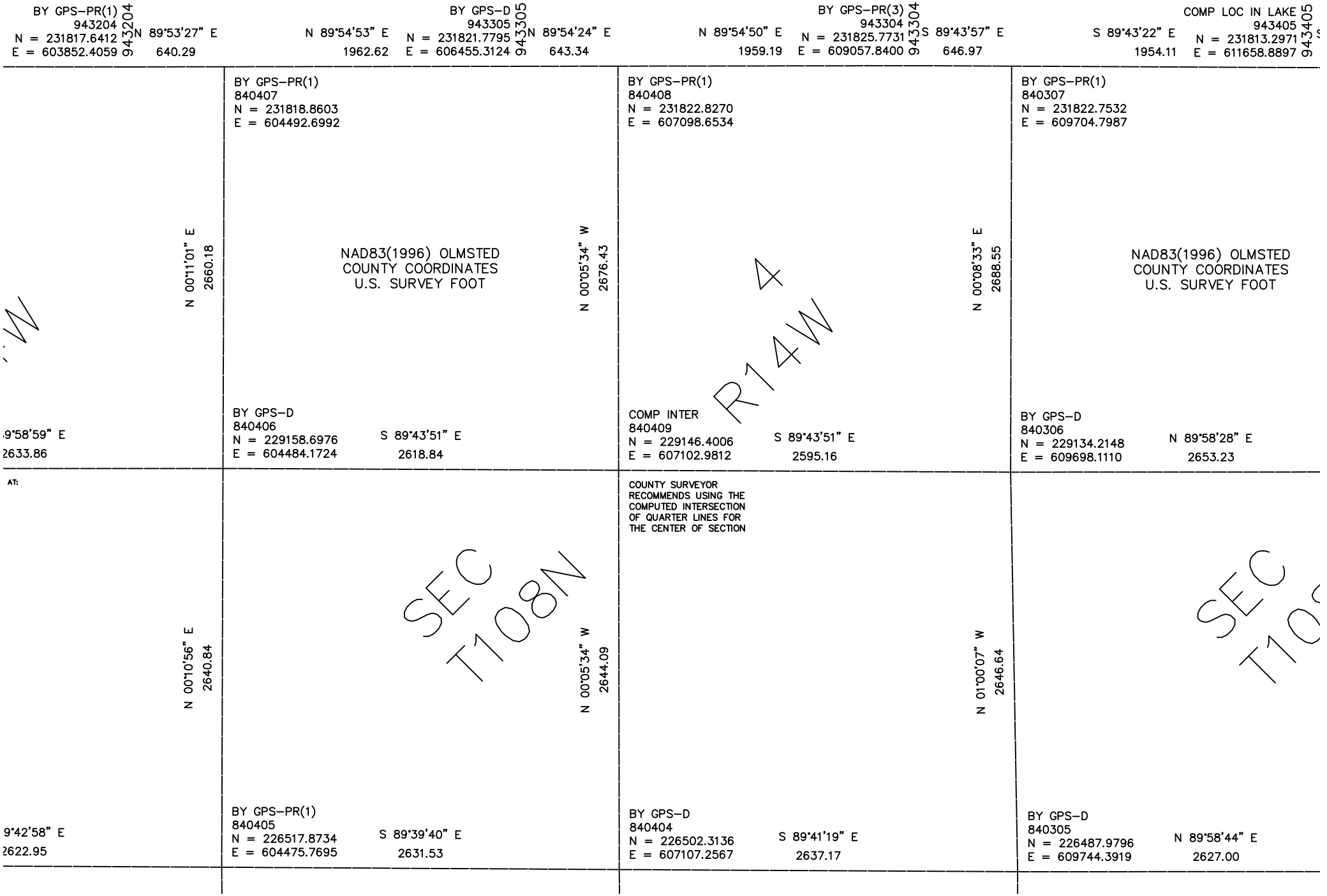

BY GPS–PR(1)
943204
N = 231817.6412
E = 603852.4059
N 89°53'27" E
640.29
943204
BY GPS–D
943305
N = 231821.7795
E = 606455.3124
N 89°54'53" E
1962.62
N 89°54'24" E
643.34
943305
BY GPS–PR(3)
943304
N = 231825.7731
E = 609057.8400
N 89°54'50" E
1959.19
S 89°43'57" E
646.97
943304
COMP LOC IN LAKE
943405
N = 231813.2971
E = 611658.8897
S 89°43'22" E
1954.11
943405
N 00°11'01" E
2660.18
N 00°05'34" W
2676.43
N 00°08'33" E
2688.55
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
BY GPS–PR(1)
840407
N = 231818.8603
E = 604492.6992
BY GPS–PR(1)
840408
N = 231822.8270
E = 607098.6534
BY GPS–PR(1)
840307
N = 231822.7532
E = 609704.7987
BY GPS–D
840406
N = 229158.6976
E = 604484.1724
S 89°43'51" E
2618.84
COMP INTER
840409
N = 229146.4006
E = 607102.9812
S 89°43'51" E
2595.16
BY GPS–D
840306
N = 229134.2148
E = 609698.1110
N 89°58'28" E
2653.23
R14W
4
9°58'59" E
2633.86
N 00°10'56" E
2640.84
N 00°05'34" W
2644.09
N 01°00'07" W
2646.64
SEC
T108N
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
BY GPS–PR(1)
840405
N = 226517.8734
E = 604475.7695
S 89°39'40" E
2631.53
BY GPS–D
840404
N = 226502.3136
E = 607107.2567
S 89°41'19" E
2637.17
BY GPS–D
840305
N = 226487.9796
E = 609744.3919
N 89°58'44" E
2627.00
9°42'58" E
2622.95