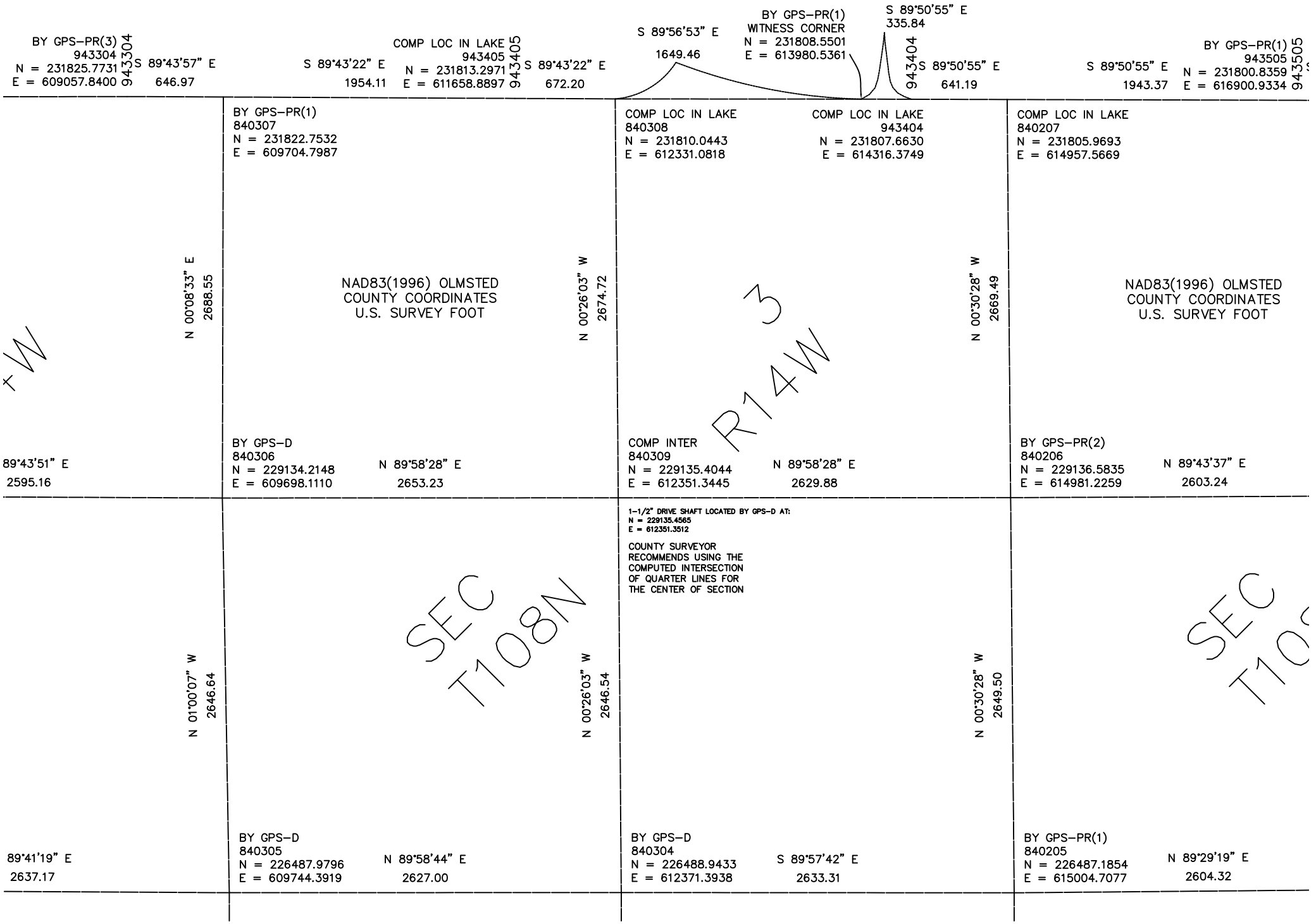

BY GPS–PR(3)
943304
N = 231825.7731
E = 609057.8400
943304
S 89°43'57" E
646.97
COMP LOC IN LAKE
943405
N = 231813.2971
E = 611658.8897
943405
S 89°43'22" E
1954.11
S 89°43'22" E
672.20
S 89°56'53" E
1649.46
BY GPS–PR(1)
WITNESS CORNER
N = 231808.5501
E = 613980.5361
S 89°50'55" E
335.84
943404
S 89°50'55" E
641.19
S 89°50'55" E
1943.37
BY GPS–PR(1)
943505
N = 231800.8359
E = 616900.9334
943505
BY GPS–PR(1)
840307
N = 231822.7532
E = 609704.7987
COMP LOC IN LAKE
840308
N = 231810.0443
E = 612331.0818
COMP LOC IN LAKE
943404
N = 231807.6630
E = 614316.3749
COMP LOC IN LAKE
840207
N = 231805.9693
E = 614957.5669
N 00°08'33" E
2688.55
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°26'03" W
2674.72
N 00°30'28" W
2669.49
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
R14W
3
89°43'51" E
2595.16
BY GPS–D
840306
N = 229134.2148
E = 609698.1110
N 89°58'28" E
2653.23
COMP INTER
840309
N = 229135.4044
E = 612351.3445
N 89°58'28" E
2629.88
BY GPS–PR(2)
840206
N = 229136.5835
E = 614981.2259
N 89°43'37" E
2603.24
1–1/2" DRIVE SHAFT LOCATED BY GPS–D AT:
N = 229135.4565
E = 612351.3512
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 01°00'07" W
2646.64
SEC
T108N
N 00°26'03" W
2646.54
N 00°30'28" W
2649.50
SEC
89°41'19" E
2637.17
BY GPS–D
840305
N = 226487.9796
E = 609744.3919
N 89°58'44" E
2627.00
BY GPS–D
840304
N = 226488.9433
E = 612371.3938
S 89°57'42" E
2633.31
BY GPS–PR(1)
840205
N = 226487.1854
E = 615004.7077
N 89°29'19" E
2604.32