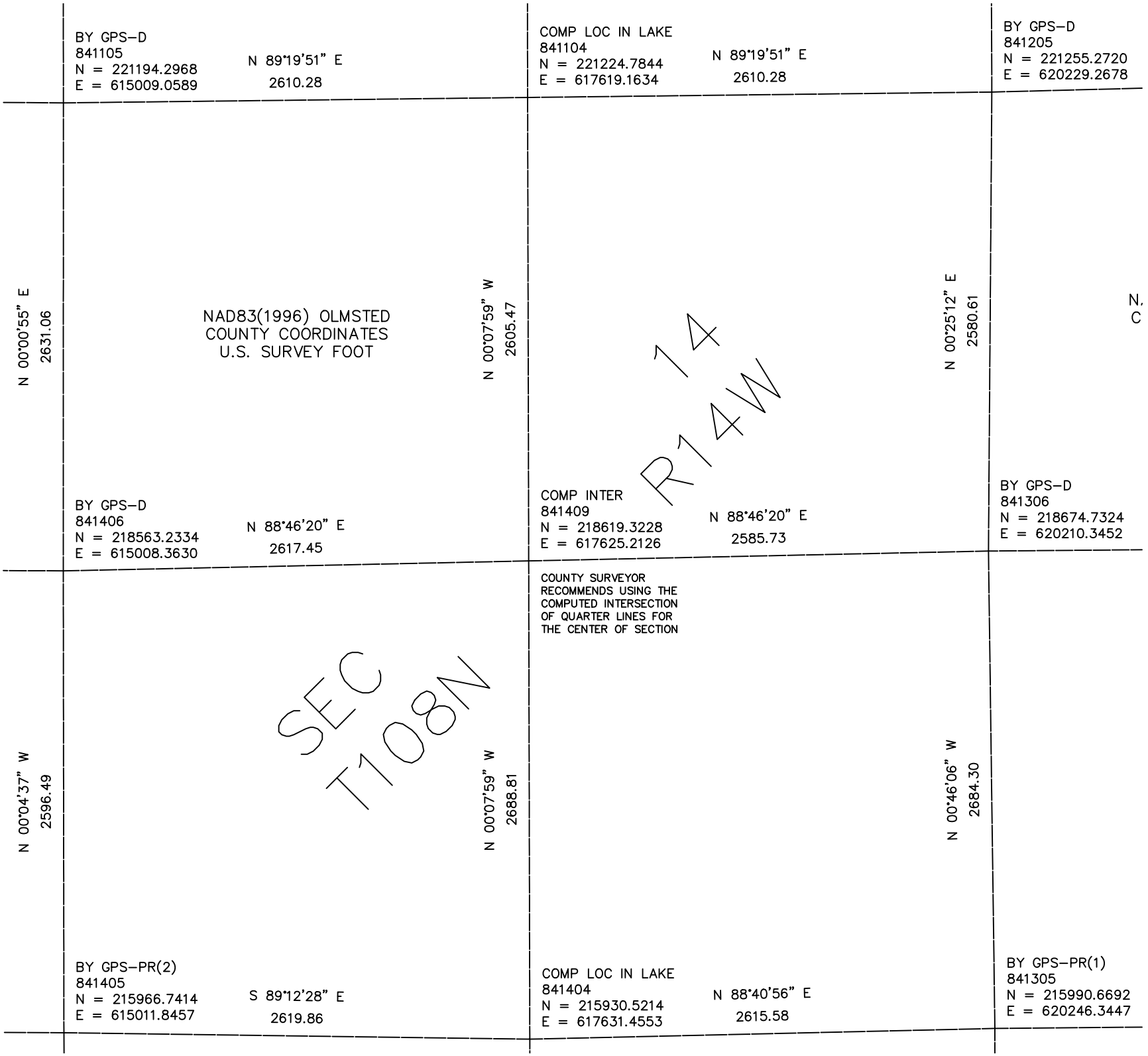

BY GPS–D
841105
N = 221194.2968
E = 615009.0589
N 89°19'51" E
2610.28
COMP LOC IN LAKE
841104
N = 221224.7844
E = 617619.1634
N 89°19'51" E
2610.28
BY GPS–D
841205
N = 221255.2720
E = 620229.2678
N 00°00'55" E
2631.06
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°07'59" W
2605.47
N 00°25'12" E
2580.61
14
R14W
BY GPS–D
841406
N = 218563.2334
E = 615008.3630
N 88°46'20" E
2617.45
COMP INTER
841409
N = 218619.3228
E = 617625.2126
N 88°46'20" E
2585.73
BY GPS–D
841306
N = 218674.7324
E = 620210.3452
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°04'37" W
2596.49
SEC
T108N
N 00°07'59" W
2688.81
N 00°46'06" W
2684.30
BY GPS–PR(2)
841405
N = 215966.7414
E = 615011.8457
S 89°12'28" E
2619.86
COMP LOC IN LAKE
841404
N = 215930.5214
E = 617631.4553
N 88°40'56" E
2615.58
BY GPS–PR(1)
841305
N = 215990.6692
E = 620246.3447