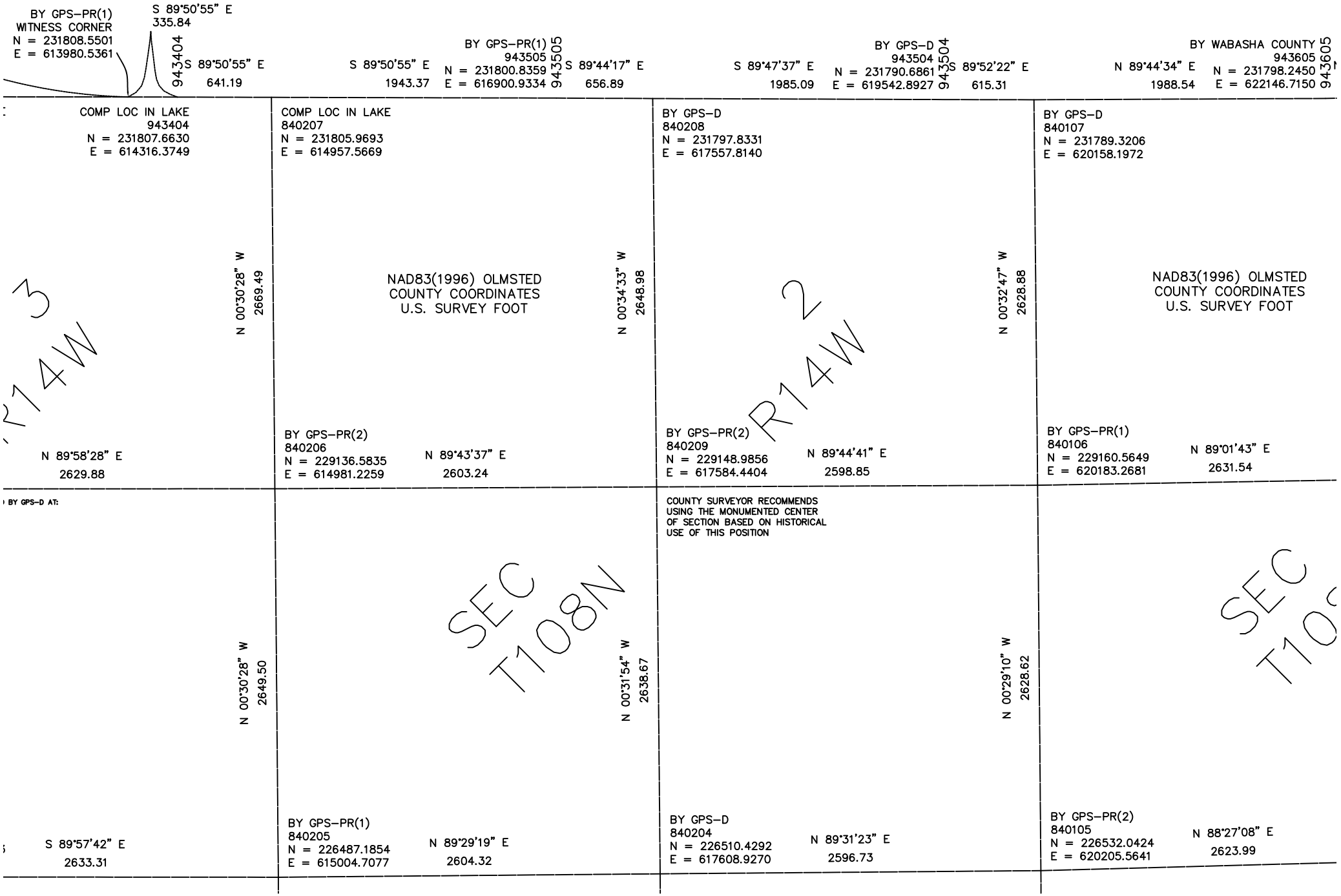

BY GPS–PR(1)
WITNESS CORNER
N = 231808.5501
E = 613980.5361
S 89°50'55" E
335.84
943404
S 89°50'55" E
641.19
S 89°50'55" E
1943.37
BY GPS–PR(1)
943505
N = 231800.8359
E = 616900.9334
943505
S 89°44'17" E
656.89
S 89°47'37" E
1985.09
BY GPS–D
943504
N = 231790.6861
E = 619542.8927
943504
S 89°52'22" E
615.31
N 89°44'34" E
1988.54
BY WABASHA COUNTY
943605
N = 231798.2450
E = 622146.7150
943605
COMP LOC IN LAKE
943404
N = 231807.6630
E = 614316.3749
N 00°30'28" W
2669.49
N 89°58'28" E
2629.88
COMP LOC IN LAKE
840207
N = 231805.9693
E = 614957.5669
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'33" W
2648.98
BY GPS–PR(2)
840206
N = 229136.5835
E = 614981.2259
N 89°43'37" E
2603.24
BY GPS–D
840208
N = 231797.8331
E = 617557.8140
N 00°32'47" W
2628.88
BY GPS–PR(2)
840209
N = 229148.9856
E = 617584.4404
N 89°44'41" E
2598.85
BY GPS–D
840107
N = 231789.3206
E = 620158.1972
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
BY GPS–PR(1)
840106
N = 229160.5649
E = 620183.2681
N 89°01'43" E
2631.54
BY GPS–D AT:
N 00°30'28" W
2649.50
S 89°57'42" E
2633.31
SEC
T108N
BY GPS–PR(1)
840205
N = 226487.1854
E = 615004.7077
N 89°29'19" E
2604.32
N 00°31'54" W
2638.67
COUNTY SURVEYOR RECOMMENDS
USING THE MONUMENTED CENTER
OF SECTION BASED ON HISTORICAL
USE OF THIS POSITION
BY GPS–D
840204
N = 226510.4292
E = 617608.9270
N 89°31'23" E
2596.73
N 00°29'10" W
2628.62
BY GPS–PR(2)
840105
N = 226532.0424
E = 620205.5641
N 88°27'08" E
2623.99