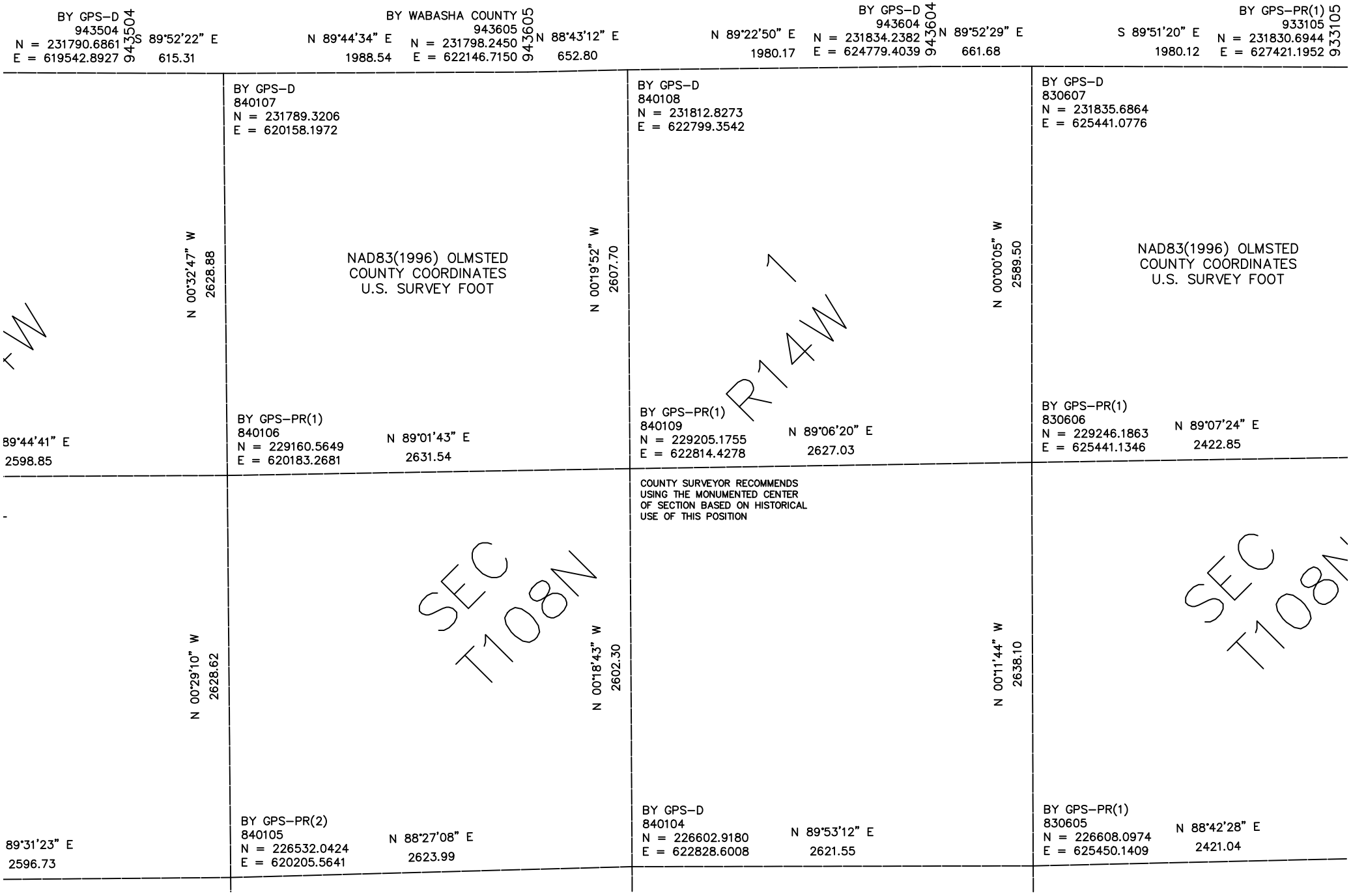

BY GPS-D
943504
N = 231790.6861
E = 619542.8927
S 89°52'22" E
615.31
943504
BY WABASHA COUNTY
943605
N 89°44'34" E
1988.54
N = 231798.2450
E = 622146.7150
N 88°43'12" E
652.80
943605
BY GPS-D
943604
N 89°22'50" E
1980.17
N = 231834.2382
E = 624779.4039
N 89°52'29" E
661.68
943604
BY GPS-PR(1)
933105
S 89°51'20" E
1980.12
N = 231830.6944
E = 627421.1952
933105
N 00°32'47" W
2628.88
N 00°19'52" W
2607.70
N 00°00'05" W
2589.50
BY GPS-D
840107
N = 231789.3206
E = 620158.1972
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
BY GPS-D
840108
N = 231812.8273
E = 622799.3542
BY GPS-D
830607
N = 231835.6864
E = 625441.0776
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
R14W
89°44'41" E
2598.85
BY GPS-PR(1)
840106
N = 229160.5649
E = 620183.2681
N 89°01'43" E
2631.54
BY GPS-PR(1)
840109
N = 229205.1755
E = 622814.4278
N 89°06'20" E
2627.03
BY GPS-PR(1)
830606
N = 229246.1863
E = 625441.1346
N 89°07'24" E
2422.85
N 00°29'10" W
2628.62
N 00°18'43" W
2602.30
N 00°11'44" W
2638.10
SEC
T108N
COUNTY SURVEYOR RECOMMENDS
USING THE MONUMENTED CENTER
OF SECTION BASED ON HISTORICAL
USE OF THIS POSITION
SEC
T108N
89°31'23" E
2596.73
BY GPS-PR(2)
840105
N = 226532.0424
E = 620205.5641
N 88°27'08" E
2623.99
BY GPS-D
840104
N = 226602.9180
E = 622828.6008
N 89°53'12" E
2621.55
BY GPS-PR(1)
830605
N = 226608.0974
E = 625450.1409
N 88°42'28" E
2421.04