
BY GPS–D
512605
N = 111121.1479
E = 710389.8603
N 89°47'35" E
2632.71
BY GPS–RTK–PR(1)
512604
N = 111130.6567
E = 713022.5560
N 89°11'52" E
2641.04
BY GPS–PR(1)
512505
N = 111167.6393
E = 715663.3349
N 00°42'04" W
2639.73
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°28'30" W
2620.15
35
R11W
N 00°26'15" W
2627.95
BY GPS–RTK
513506
N = 108481.6111
E = 710422.1550
N 89°22'00" E
2622.28
COMP INTER
513509
N = 108510.5927
E = 713044.2790
N 89°22'00" E
2639.29
BY GPS–D
513606
N = 108539.7622
E = 715683.4068
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°37'09" W
2639.71
SEC
T105N
N 00°28'30" W
2640.16
N 00°19'50" W
2632.39
BY GPS–RTK
513505=410208
N = 105842.0585
E = 710450.6843
N 89°22'35" E
2615.64
BY GPS–RTK
513504=410107
N = 105870.5275
E = 713066.1678
N 89°11'50" E
2632.69
BY GPS–PR(1)
513605
N = 105907.4131
E = 715698.5945
410208
410107
410108