
'30'27" E
46.02
BY GPS–PR(1)
532705
N = 110944.2903
E = 641949.2989
N 89°39'28" E
2627.04
BY GPS–RTK
532704
N = 110959.9749
E = 644576.2909
N 89°51'27" E
2641.28
BY GPS–D
532605
N = 110966.5450
E = 647217.5649
W
N 00°28'09" W
2639.13
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°44'03" W
2639.98
34
R13W
N 00°30'06" W
2631.51
'48'17" E
634.12
BY GPS–RTK
533406
N = 108305.2498
E = 641970.9029
N 89°40'30" E
2639.26
COMP INTER
533409
N = 108320.2159
E = 644610.1212
N 89°40'30" E
2630.52
BY GPS–RTK
533506
N = 108335.1325
E = 647240.6004
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°55'32" W
2639.97
SEC
T105N
N 00°44'03" W
2650.23
N 00°56'33" W
2637.10
9°54'52" E
2643.21
BY GPS–RTK
533405
N = 105665.6229
E = 642013.5518
N 89°54'01" E
2630.53
BY GPS–RTK
533404
N = 105670.2048
E = 644644.0828
N 89°23'18" E
2640.04
BY GPS–RTK
533505
N = 105698.3912
E = 647283.9761
COMPUTED INTERSECT
430308
N = 105665.3883
E = 641856.4636
1–1/2"x2–1/2" IRON LOCATED BY GPS–RTK AT:
0.71' NORTH OF 430308
N = 105666.0956
E = 641856.4641
430308
430207
430208