BY GPS–RTK
553405
N = 105395.2385
E = 578678.9682

N 89°49'13" E
2316.03

N 89°49'13" E
330.00

BY GPS–RTK
553404
N = 105403.5443
E = 581324.9834

N 89°49'13" E
2313.04

N 89°38'17" E
334.38

BY GPS–D
553505
N = 105412.9167
E = 583972.3850

N 89°41'03" E
2307.25

N 89°41'03" E
323.72

BY GPS–PR(1)
553504
N = 105427.4131
E = 586603.3126

N

GPS–RTK
308
105399.1853
578356.2523

IENT LOCATION MATCHES
TED INTERSECTION

N 00°09'16" W
2617.36

BY GPS–D
450207
N = 105402.5084
E = 580994.9850

MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

N 00°03'15" W
2615.08

BY GPS–D
450208
N = 105410.8048
E = 583638.0147

N 00°54'07" W
2619.50

COMPUTED INTERSECT
450107
N = 105425.6295
E = 586279.6021

CAST IRON MONUMENT LOCATED BY GPS–PR(1) AT:
0.04' SOUTH OF 450107
N = 105425.5896
E = 586279.6027

NAD83(1996
COUNTY CO
U.S. SURV

R15W 3

NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT

R15W 2

IP INTER
309
102815.2806
578365.6254

S 89°20'44" E
2636.59

BY GPS–D
450206
N = 102785.1611
E = 581002.0446

N 89°46'14" E
2638.46

COMP INTER
450209
N = 102795.7249
E = 583640.4881

N 89°46'14" E
2680.37

BY GPS–D
450106
N = 102806.4564
E = 586320.8366

N 88°59
2639

NTY SURVEYOR
OMMENDS USING THE
PUTED INTERSECTION
UARTER LINES FOR
CENTER OF SECTION

N 00°09'40" W
2639.09

SEC
T104N

N 00°03'15" W
2641.38

COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION

N 00°30'05" W
2637.60

GPS–PR(1)
304
100166.6371
578375.2334

S 89°33'10" E
2634.31

BY GPS–D
450205
N = 100146.0807
E = 581009.4638

N 89°49'13" E
2633.54

BY GPS–D
450204
N = 100154.3470
E = 583642.9863

N 89°41'24" E
2700.97

BY GPS–D
450105
N = 100168.9604
E = 586343.9176

N 89°1
264