BY GPS–RTK
553105
N = 105447.7333
E = 562888.4426

S 89°55'53" E
2293.73

S 89°55'53" E
353.76

BY GPS–RTK–PR(1)
553104
N = 105444.5582
E = 565535.9297

S 89°47'46" E
2271.07

S 89°47'46" E
362.98

BY GPS–RTK
553205
N = 105435.1884
E = 568169.9638

N 89°52'52" E
2261.85

N 89°52'52" E
359.03

BY GPS–RTK
553204
N = 105440.6305
E = 570790.8337

S 88°47'31"
2284.35

PUTED INTERSECT
08
105446.9086
562538.3437

ION CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
OUTH OF 450608
5446.3728
2538.3406

N 00°37'36" E
2687.90

COMPUTED INTERSECT
450507
N = 105444.9825
E = 565182.1700

N 00°06'54" E
2654.92

COMPUTED INTERSECT
450508
N = 105436.4796
E = 567806.9899

MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

N 00°09'31" W
2636.69

COMPUTED INTERSECT
450407
N = 105439.8850
E = 570431.8079

CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
0.08' NORTH OF 450407
N = 105439.9621
E = 570431.8077

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

NAD83(1996) OLM
COUNTY COORDINA
U.S. SURVEY FO

6

R15W

5

R15W

PS–RTK
09
102740.8357
562523.0573

N 89°38'33" E
2629.76

BY GPS–RTK
450506
N = 102757.2418
E = 565152.7688

N 89°28'26" E
2649.00

BY GPS–RTK
450509
N = 102781.5675
E = 567801.6568

N 89°31'48" E
2637.53

BY GPS–PR(1)
450406
N = 102803.2068
E = 570439.1008

N 89°32'29" E
2644.65

Y SURVEYOR RECOMMENDS
THE MONUMENTED CENTER
CTION BASED ON HISTORICAL
F THIS POSITION

COUNTY SURVEYOR RECOMMENDS
USING THE MONUMENTED CENTER
OF SECTION BASED ON HISTORICAL
USE OF THIS POSITION

N 00°01'57" E
2648.98

SEC
T104N

N 00°05'59" E
2657.87

N 00°07'06" W
2657.14

SEC
T

PS–RTK
04
100085.4771
562505.8069

N 89°30'23" E
2645.55

BY GPS–RTK
450505
N = 100108.2632
E = 565151.2598

N 89°39'57" E
2645.81

BY GPS–RTK
450504
N = 100123.6994
E = 567797.0248

N 89°30'57" E
2647.66

BY GPS–RTK
450405
N = 100146.0692
E = 570444.5860

N 89°38'43" E
2648.45