BY GPS–D
953204
N = 231907.4660
E = 572216.2510

953204

S 89°55'57" E
676.64

BY GPS–PR(1)
953305
N = 231904.3710
E = 574846.8508

953305

S 89°55'57" E
1953.97

S 89°39'55" E
702.57

BY GPS–PR(1)
953304
N = 231889.0093
E = 577477.2877

953304

S 89°39'55" E
1927.91

S 89°13'12" E
728.58

BY GPS–PR(2)
953405
N = 231853.2166
E = 580106.1437

953405

S 89°13'12" E
1900.52

W

N 00°32'23" W
2721.44

88°55'03" E
2629.51

COMP INTER
850407
N = 231906.6699
E = 572892.8866

1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
0.07' NORTH OF 850407
N = 231906.7380
E = 572892.8860

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

N 00°28'16" W
2709.20

BY GPS–D
850406
N = 229185.3510
E = 572918.5260

N 89°52'28" E
2653.17

COMP INTER
850408
N = 231900.2681
E = 575549.4118

MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

4

R15W

N 00°07'39" W
2682.16

COMP INTER
850409
N = 229191.1604
E = 575571.6894

N 89°52'28" E
2640.09

COMP INTER
850307
N = 231879.0904
E = 578205.8012

MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

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

BY GPS–D
850306
N = 229196.9411
E = 578211.7724

S 89°47'21" E
2621.25

N 00°34'34" W
2659.15

89°09'40" E
2634.02

SEC
T108N

N 00°28'16" W
2652.17

1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 229191.1715
E = 575571.5833

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

N 00°11'00" W
2647.90

SEC
T10

BY GPS–D
850405
N = 226526.3400
E = 572945.2590

N 89°43'28" E
2648.27

BY GPS–D
850404
N = 226539.0820
E = 575593.4980

N 89°46'57" E
2626.77

BY GPS–D
850305
N = 226549.0510
E = 578220.2450

S 89°16'01" E
2605.99