BY GPS–D
933504
N = 231864.9877
E = 651096.5202 933504

S 89°59'28" E
436.92

S 89°59'28" E
2193.75

BY GPS–D
933605
N = 231864.5757
E = 653727.1943 933605

N 89°52'31" E
427.10

N 89°52'31" E
2212.78

BY GPS–PR(1)
933604
N = 231870.3177
E = 656367.0636 933604

N 89°52'27" E
406.62

N 89°52'27" E
2219.62

923105 BY GPS–RTK
923105
N = 231876.0818
E = 658993.3010

N 00°09'15" W
2460.33

BY GPS–RTK–PR(1)
830107
N = 231864.9193
E = 651533.4402
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

N 00°21'44" W
2459.95

BY GPS–PR(1)
830108
N = 231865.5047
E = 654154.2922
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

N 00°31'56" W
2464.71

COMPUTED INTERSECT
820607
N = 231871.2101
E = 656773.6825
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
0.05' SOUTH OF 820607
N = 231871.1555
E = 656773.6830

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

R13W

1

59" E
78

BY GPS–PR(1)
830106
N = 229404.6002
E = 651540.0550

N 89°58'41" E
2629.79

COMP INTER
830109
N = 229405.6049
E = 654169.8476

N 89°58'41" E
2626.73

BY GPS–D
820606
N = 229406.6083
E = 656796.5776

N 00°17'50" W
2652.58

SEC
T108N

N 00°21'44" W
2633.13

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

N 00°28'17" W
2630.61

SEC
T108N

09" E
55

BY GPS–PR(1)
830105
N = 226752.0583
E = 651553.8211

N 89°33'16" E
2632.76

BY GPS–PR(1)
830104
N = 226772.5262
E = 654186.4980

N 89°55'21" E
2631.72

BY GPS–D
820605
N = 226776.0895
E = 656818.2174