45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78

3
of 4

Clara H. Carroll

Albert S. Daniels

BM°19 Elev. 687.01
Spike in Pole M-53

56+39.28
Δ = 177°-53'

Perry C. Carrel

60+27.28
Δ = 175°-32'

Geo. S. Carrel

Louise C. Johnson

Fred Storm

Delia C., Frank O., Cora E., and Hester M. Reynolds

BM°15 - Elev. 688.90
Spike in Pole M-90, 0.6 Ft. above ground.

76+76.28
Δ = 179°-51'

STOP 47

STOP 48

706.6'

N 54° 33½' E

739.3'

986.1'

563.3'

339.4'

471.0'

155.6'

190.2'

436.6'

408.6'

716.4'

353.89'

197.9'

341.6'

Frank C. Daniels
BM°21 - Elev. 691.59
Spike in root 12" Apple
58 ft. West of Pole M-32

Clara H. Carroll

Frank C. Daniels

Albert S. Daniels

BM°20 - Elev. 692.19
Spike in root 36" Maple
40 ft. West of Pole M46

Perry C. Carrel

Geo. S. Carrel
BM°18 - Elev. 681.18
Cross on S.E. Corner South Retaining Wall.

BM°17 - Elev. 687.36
Spike in root 24" Maple
19 ft. East of Pole M-68

Fred Storm
BM°16 - Elev. 688.90
Spike in root 24" Maple
42 ft. West of Pole M-76

Emma Spear

BM°14 - Elev. 6
Spike in root 48
27 ft. East of P

Elev. 689.05 · Elev. 689.75 · Elev. 690.35 · Elev. 690.3 · Elev. 689.5 · Elev. 687.69 · Elev. 686.26 · Elev. 684.18 · Elev. 681.79 · Elev. 680.9 · Elev. 681.33 · Elev. 682.62 · Elev. 684.31 · Elev. 686.32 · Elev. 689.02 · Elev. 689.0 · Elev. 683.8

+0.30% · -0.40% · +0.30%

INLETS · INLETS · INLETS

1.62% 10" Pipe · 1.84% 12" Pipe · 0.3% 10" Pipe · 10" Pipe

Elev. 684.5 · Elev. 676.9 · Elev. 682.2 · Elev. 683.6

From Sta. 40 to Sta. 50
Cut = 836.3 Cu. Yds.
Fill = 184.2 " "

From Sta. 50 to Sta. 60
Cut = 651.3 Cu. Yds.
Fill = 410.0 " "

From Sta. 60 to Sta. 70
Cut = 894.1 Cu. Yds.
Fill = 332.1 " "

From Sta. 70 to Sta. 80
Cut = 536.7 Cu. Yds.
Fill = 565.0 " "

F = 5.2 " "

C = 20.7" F = 0.0" · C = 91.1 Cu. Yds. F = 7.4 " "
C = 28.5" F = 3.2" · C = 87.2 Cu. Yds. F = 19.1 " "
C = 18.6" F = 7.1" · C = 85.0 Cu. Yds. F = 13.1 " "
C = 27.3" F = 0.0" · C = 107.0 Cu. Yds. F = 14.8 " "
C = 30.6" F = 8.0" · C = 105.5 Cu. Yds. F = 28.0 " "
C = 26.5" F = 7.1" · C = 86.4 Cu. Yds. F = 50.7 " "
C = 20.2" F = 20.3" · C = 67.2 Cu. Yds. F = 81.5 " "
C = 16.1" F = 23.7" · C = 60.0 Cu. Yds. F = 76.9 " "
C = 16.3" F = 17.8" · C = 63.5 Cu. Yds. F = 66.5 " "
C = 18.0" F = 17.9" · C = 57.9 Cu. Yds. F = 38.5 " "
C = 13.3" F = 2.7" · C = 68.3 Cu. Yds. F = 10.6 " "
C = 23.6" F = 3.0" · C = 90.9 Cu. Yds. F = 5.6 " "
C = 25.5" F = 0.0" · C = 82.6 Cu. Yds. F = 19.4 " "
C = 19.1" F = 10.5" · C = 62.2 Cu. Yds. F = 42.6 " "
C = 14.5" F = 12.5" · C = 47.2 Cu. Yds. F = 43.0 " "
C = 11.2" F = 10.7" · C = 51.5 Cu. Yds. F = 25.4 " "
C = 16.6" F = 3.0" · C = 73.4 Cu. Yds. F = 5.9 " "
C = 23.1" F = 0.2" · C = 87.2 Cu. Yds. F = 0.4 " "
C = 24.0" F = 0.0" · C = 106.9 Cu. Yds. F = 0.0 " "
C = 35.7" F = 0.0" · C = 137.0 Cu. Yds. F = 0.0 " "
C = 39.8" F = 0.0" · C = 147.6 Cu. Yds. F = 0.0 " "
C = 35.3" F = 0.0" · C = 138.3 Cu. Yds. F = 0.0 " "
C = 18.0" F = 16.4" · C = 98.7 Cu. Yds. F = 30.4 " "
C = 10.6" F = 36.5" · C = 53.0 Cu. Yds. F = 98.0 " "
C = 2.3" F = 28.4" · C = 23.9 Cu. Yds. F = 120.2 " "
C = 12.9" F = 18.3" · C = 28.1 Cu. Yds. F = 77.2 " "
C = 17.7" F = 6.7" · C = 56.7 F = 37.0
C = 11.4" F = 17.3" · C = 53.9 Cu. Yds. F = 44.4 " "
C = 14.4" F = 10.5" · C = 47.8 Cu. Yds. F = 51.5 " "
C = 16.7" F = 0.8" · C = 57.6 Cu. Yds. F = 20.9 " "
C = 8.5" F = 32.9" · C = 46.7 Cu. Yds. F = 62.4 " "
C = 16.2" F = 20.8" · C = 45.7 Cu. Yds. F = 99.4 " "
C = 19.4" F = 0.0 · C = 65.9 Cu. Yds. F = 38.5 " "
C = 16.3" F = 23.1" · C = 66.1 Cu. Yds. F = 42.8 " "
C = 14.0" · C = 58.1 Cu. Yds. F = 80.7 " "

6930 6910 6910 6920 6920 6910 6900 6900 6900 6880 6870 6860 6830 6820 6820 6840 6850 6870 6880 6880 6890 6890 6880 6890 6880 6890 6890 6880 6880 6880 6880