

Testing Service Corporation

STRUCTURE BORING LOG

Page 1 of 1

Date Started 7/14/09

Date Completed 7/14/09

ROUTE _____ DESCRIPTION Great Western Trail Bridges and Retaining Walls

SECT. _____ STRUCT. NO. _____ DRILLED BY TSC L-73.695

COUNTY DuPage LOCATION _____ S. 5-SE 1/4, TWP. 39N, RNG. 11E

Boring No. 209
 Station _____
 Offset _____ ft
 Surface Elev. 714.90 ft

Surface Water Elev. _____
 Groundwater Elev.:
 when drilling 706.9
 at Completion 706.9
 after _____ Hrs. _____

DEPTH	TEST	BLOWS	QU	W
713.90	P	3	2.25	15.6
713.90	P	4	3.5	17.3
706.90	P	5	3.75	17.2
706.90	B	4	3.0	15.7
702.40	P	5	3.0	16.2

End of Boring at 12.5'

SPT. (N) = Sum of last two blow values in sample. (Qu) B=Bulge S=Shear P=Penetration Test Stations, Depths, Offset, and Elevations are in Feet

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SECT. _____ STRUCT. NO. _____ DRILLED BY TSC L-73.695

COUNTY DuPage LOCATION _____ S. 5-SE 1/4, TWP. 39N, RNG. 11E

Boring No. 210
 Station _____
 Offset _____ ft
 Surface Elev. 714.80 ft

Surface Water Elev. _____
 Groundwater Elev.:
 when drilling 704.3
 at Completion 704.8
 after _____ Hrs. _____

DEPTH	TEST	BLOWS	QU	W
713.70	P	3	2.75	21.1
713.70	B	4	1.95	19.6
706.80	P	6	3.25	22.1
706.80	B	6	2.75	16.9
699.80	B	4	2.22	16.2
699.80	P	5	3.25	16.6

End of Boring at 15.0'

SPT. (N) = Sum of last two blow values in sample. (Qu) B=Bulge S=Shear P=Penetration Test Stations, Depths, Offset, and Elevations are in Feet

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ROUTE _____ DESCRIPTION Great Western Trail Bridges and Retaining Walls

SECT. _____ STRUCT. NO. _____ DRILLED BY TSC L-73.695

COUNTY DuPage LOCATION _____ S. 5-SE 1/4, TWP. 39N, RNG. 11E

Boring No. 211
 Station _____
 Offset _____ ft
 Surface Elev. 713.70 ft

Surface Water Elev. _____
 Groundwater Elev.:
 when drilling 705.7
 at Completion 706.7
 after _____ Hrs. _____

DEPTH	TEST	BLOWS	QU	W
712.70	P	2	2.75	23.9
710.70	P	3	3.5	16.3
705.70	P	4	4.5+	15.4
705.70	B	5	3.25	14.0
701.20	P	4	3.0	17.0

End of Boring at 12.5'

SPT. (N) = Sum of last two blow values in sample. (Qu) B=Bulge S=Shear P=Penetration Test Stations, Depths, Offset, and Elevations are in Feet

FILE NAME = \\V756-204_lombard - gwt bridges phase 11\odd sheets\structural\North MSE WALL\756-204_023 BORING LOGS 209-211.dgn



USER NAME = gonzo
 PLOT SCALE =
 PLOT DATE = 7/26/2011

DESIGNED SRT
 CHECKED JJI
 DRAWN GM
 CHECKED JJI

REVISED -
 REVISED -
 REVISED -
 REVISED -

STATE OF ILLINOIS
 GREAT WESTERN TRAIL
 NORTH MSE WALL

BORING LOGS 209, 210 & 211
 STRUCTURE NO. 022-3123
 SHEET NO. 3 OF 3 SHEETS

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	06-00151-00-BR	DuPAGE	201	80
CONTRACT NO. 63568				
ILLINOIS FED. AID PROJECT				