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BORING LOG N2-02

WEI Job No.: 119-20-01

Client: **URS Corporation**
Project: **US Rte 34 Grade Separation over the CNRR**
Location: **SE 1/4 Section 29, T 38N, R 9E 3rd PM**

Datum: NGVD
Elevation: 709.61 ft
North: 1848789.82 ft
East: 1009836.49 ft
Station:
Offset:

Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
709.1	6-inch thick, black SILTY CLAY LOAM --TOPSOIL-- Hard, brown, black and gray SILTY CLAY LOAM, trace gravel --FILL--	1	5 3 5	4.50 P									
		2	3 1 3	NA									
704.1	Very stiff to hard, brown and gray SILTY CLAY LOAM	3	4 5 4	2.25 P									
		4	4 5 7	4.51 B									
		5	3 5 7	2.21 B									
694.6	Boring terminated at 15.00 ft	15											

GENERAL NOTES

Begin Drilling: 01-21-2013 Complete Drilling: 01-21-2013
Drilling Contractor: Wang Testing Service Drill Rig: B-57 TMR
Driller: R&J Logger: A. Happel Checked by:
Drilling Method: 3.25" IDA HSA; Boring backfilled upon completion

WATER LEVEL DATA

While Drilling: DRY
At Completion of Drilling: DRY
Time After Drilling: NA
Depth to Water: NA

The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.

WANGENGINC 1192001.GPJ WANGENG.GDT 1/22/13



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BORING LOG N2-03

WEI Job No.: 119-20-01

Client: **URS Corporation**
Project: **US Rte 34 Grade Separation over the CNRR**
Location: **SE 1/4 Section 29, T 38N, R 9E 3rd PM**

Datum: NGVD
Elevation: 707.20 ft
North: 1848961.62 ft
East: 1010231.22 ft
Station:
Offset:

Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)	Profile Elevation (ft)	SOIL AND ROCK DESCRIPTION	Depth (ft)	Sample No.	SPT Values (blw/6 in)	Qu (tsf)	Moisture Content (%)
706.4	10-inch thick, black SILTY CLAY LOAM --TOPSOIL-- Very stiff to hard, brown, black and gray SILTY CLAY LOAM, trace gravel	1	3 5 5	3.00 P									
		2	5 6 6	4.10 B									
		3	4 6 8	7.05 B									
		4	6 8 12	7.54 B									
		5	4 5 6	3.36 B									
692.2	Boring terminated at 15.00 ft	15											

GENERAL NOTES

Begin Drilling: 01-21-2013 Complete Drilling: 01-21-2013
Drilling Contractor: Wang Testing Service Drill Rig: B-57 TMR
Driller: R&J Logger: A. Happel Checked by:
Drilling Method: 3.25" IDA HSA; Boring backfilled upon completion

WATER LEVEL DATA

While Drilling: DRY
At Completion of Drilling: DRY
Time After Drilling: NA
Depth to Water: NA

The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.

WANGENGINC 1192001.GPJ WANGENG.GDT 1/22/13



USER NAME = URS
DESIGNED - MB
DRAWN - KJB
PLOT SCALE = 40.0000' / in.
CHECKED - SPF
DATE = 02/28/2014

REVISED -
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

NOISE ABATEMENT WALL
SOIL BORINGS

SCALE: SHEET NO. 3 OF 4 SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
311	652-A	DUPAGE	383	292
CONTRACT NO. 60R06				
FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT				

FILE NAME = Q:\DOT_25368367_US_34.ctb CN Pk2Drawings\Roadway\Noise Wall\1192001\Borings\003.dgn