

BORING LOG RW-01

BORING LOG RW-02

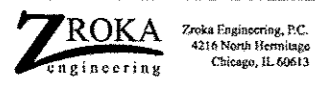
BORING LOG RW-03

Geo Services, Inc.		SOIL BORING LOG		PAGE 1 of 1	
Geotechnical, Environmental & Civil Engineering 805 North Dearborn Street, Suite 204 Naperville, Illinois 60563 (630) 351-3638		DATE 3/17/2011		LOGGED BY RJ	
ROUTE II, Route 59 (FAP 338)		DESCRIPTION Illinois Route 59-Aurora Avenue/New York Street To Ferry Road		GSI JOB No. 09173	
SECTION (112 & 113) WRS-5		LOCATION SEC. 3, 9-10, 15-16, 21-22 TWP. 38N. RNG. 9E. Naperville Township		COUNTY DuPage	
DRILLING METHOD Hollow Stem Auger		HAMMER TYPE CME Automatic			
STRUCT. NO. 022-W042	Station: 3911+30 to 3913+30	Surface Water Elev. n/a	Stream Bed Elev. n/a	DEPT H	BLUCCS
BORING NO. RW-01	Station: 3911+37 IL RTE-59	Groundwater Elevation:	First Encounter	Qu	MOIST
Offset: 73.0' Left	Ground Surface Elev. 698.0	After Hrs.		(ft) / (ft)	(%)
<p>CLAY-dark brown &amp; black-stiff to hard (A-6) Fill</p> <p>Drillers Observation: Buried topsoil from -5.0' to -6.0'.</p> <p>CLAY LOAM-brown-very stiff (A-6)</p> <p>GRAVEL-dense to very dense (A-1)</p> <p>CLAY-gray-very stiff (A-6)</p> <p>End Of Boring @ -20.0' Hollow Stem Augers CME Automatic Hammer</p>					

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DRILLING METHOD Hollow Stem Auger		HAMMER TYPE CME Automatic			
STRUCT. NO. 022-W042	Station: 3911+30 to 3913+30	Surface Water Elev. n/a	Stream Bed Elev. n/a	DEPT H	BLUCCS
BORING NO. RW-02	Station: 3912+12 IL RTE-59	Groundwater Elevation:	First Encounter	Qu	MOIST
Offset: 73.0' Left	Ground Surface Elev. 700.1	After Hrs.		(ft) / (ft)	(%)
<p>CLAY LOAM-dark brown spotted black-stiff (A-6) Fill</p> <p>SILTY SAND-gray-medium dense (A-2)</p> <p>SILTY CLAY-dark brown-stiff (A-6) Wet</p> <p>CLAY LOAM-brown &amp; gray-very stiff to hard (A-6)</p> <p>CLAY LOAM-gray-very stiff (A-6)</p> <p>CLAY-gray-very stiff (A-6)</p> <p>End Of Boring @ -35.0' Hollow Stem Augers CME Automatic Hammer</p>					

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DRILLING METHOD Hollow Stem Auger		HAMMER TYPE CME Automatic			
STRUCT. NO. 022-W042	Station: 3911+30 to 3913+30	Surface Water Elev. n/a	Stream Bed Elev. n/a	DEPT H	BLUCCS
BORING NO. RW-03	Station: 3912+87 IL RTE-59	Groundwater Elevation:	First Encounter	Qu	MOIST
Offset: 73.0' Left	Ground Surface Elev. 700.2	After Hrs.		(ft) / (ft)	(%)
<p>TOPSOIL-black</p> <p>CLAY-brown &amp; gray-stiff to hard (A-6)</p> <p>CLAY-gray-very stiff to hard (A-6)</p> <p>SAND-gray-medium dense (A-2)</p> <p>End Of Boring @ -20.0' Hollow Stem Augers CME Automatic Hammer</p>					

FILE NAME: ...ABP-12-042-028-Bor.rpt.dgn



USER NAME: SAW	DESIGNED: LAS	REVISED:
PLOT SCALE: 2.00" / IN.	CHECKED: DAZ	REVISED:
PLOT DATE: 5/9/2012	DRAWN: SAW	REVISED:
	CHECKED: LAS	REVISED:

STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION

BORING LOGS  
STA. 3911+30.14 TO STA. 3913+30.00 SN 022-W042  
SHEET NO. 5D-8 OF 5D-8 SHEETS

F.A.P. RTE. 338	SECTION 2011-036-1	COUNTY DUPAGE	TOTAL SHEETS 234	SHEET NO. 95
CONTRACT NO. 60P42				

BORING LOGS  
SN 022-W042

ILLINOIS FED. AID PROJECT