

BORING LOG RW-74

BORING LOG RW-75

BORING LOG RW-76

Geo Services, Inc.		SOIL BORING LOG		PAGE 1 of 1	
Geotechnical, Environmental & Civil Engineering 805 Amherst Ct., Lincoln 204 Naperville, Illinois 60563 (630) 255-5878		DATE 4/23/2012		LOGGED BY RT	
ROUTE II, Route 59 (FAP 338)		DESCRIPTION Illinois Route 59-Aurora Avenue/New York Street To Ferry Road		CSI JOB No. 09173	
SECTION (112 & 113) WRS-5		LOCATION SEC. 3, 9-10, 15-16, 21-22 TWP. 38N. R10. 9E. Naperville Township		COUNTY DuPage	
DRILLING METHOD Hollow Stem Auger		HAMMER TYPE CME Automatic			
STRUCT. NO. 022-W066	Station: 4063+63 to 4066+40	Surface Water Elev. n/a	Stream Bed Elev. n/a	DEPT	BLU
BORING NO. RW-74	Station: 4063+67.0 RITE-59	Groundwater Elevation: 691.6	First Encounter	H	U
Offset: 138.6' Right	Ground Surface Elev. 719.6	Upon Completion	Qu	S	M
		After	Hrs.	T	O
				H	I
				S	S
				T	T
				Q	Q
				(ft)	(ft)
				(%)	(%)
12.0" TOPSOIL-black	709.5	AS	-	33	
		2		84	
		3			183
		4	0.88	30	
SILTY CLAY-brown & gray-medium stiff to stiff (A-6) Wet, Apparent Fr:		1			183
		2			
		3	1.08	32	
	705.0	-5			120
					14
CLAY LOAM-gray-stiff to hard (A-6)		3			118
		4			
		5	3.08	17	
CLAY-brown & gray-very stiff to hard (A-6)		6			130
		7			
		8			
		9	4.08	16	
	700.0	-10			120
					11
CLAY-gray-stiff to hard (A-6)		3			110
		4			
		5	5.98	17	
		6			100
		7			
		8	1.98	20	
		9			676.5-35
		10			11
		11			2.75P
		12			10
		13			
		14	2.18	20	
		15			692.5
		16			
		17			
		18	4.5P	10	
CLAY LOAM-gray-stiff to hard (A-6)		19			40

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DRILLING METHOD Hollow Stem Auger		HAMMER TYPE CME Automatic			
STRUCT. NO. 022-W066	Station: 4083+63 to 4086+40	Surface Water Elev. n/a	Stream Bed Elev. n/a	DEPT	BLU
BORING NO. RW-75	Station: 4084+66.0 RITE-59	Groundwater Elevation: 695.1	First Encounter	H	U
Offset: 91.4' Right	Ground Surface Elev. 717.6	Upon Completion	Qu	S	M
		After	Hrs.	T	O
				H	I
				S	S
				T	T
				Q	Q
				(ft)	(ft)
				(%)	(%)
15.0" TOPSOIL-black	710.4	AS	-	51	
		1		86	
		2			183
		3	1.08	28	
SILTY CLAY-brown & gray-medium stiff to stiff (A-6)		4			132
		5			
		6	0.88	19	
	706.1	-7			120
					14
CLAY LOAM-gray-stiff to very stiff (A-6)		3			118
		4			
		5	3.28	18	
CLAY-brown & gray-very stiff to hard (A-6)		6			130
		7			
		8			
		9	0.98	15	
	701.1	-10			120
					11
CLAY LOAM-gray-hard (A-6)		3			110
		4			
		5	5.58	18	
		6			100
		7			
		8	2.48	21	
		9			676.6-35
		10			11
		11			2.75P
		12			10
		13			
		14	3.88	19	
		15			693.6
		16			
		17			
		18	3.08	15	
SILTY CLAY LOAM-gray-very stiff (A-4/A-6)		19			40

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STRUCT. NO. 022-W066	Station: 4063+63 to 4066+40	Surface Water Elev. n/a	Stream Bed Elev. n/a	DEPT	BLU
BORING NO. RW-76	Station: 4066+07.0 RITE-59	Groundwater Elevation: 705.1	First Encounter	H	U
Offset: 113.0' Right	Ground Surface Elev. 712.1	Upon Completion	Qu	S	M
		After	Hrs.	T	O
				H	I
				S	S
				T	T
				Q	Q
				(ft)	(ft)
				(%)	(%)
TOPSOIL-black	708.1	AS	-	34	
		1			18
		2			17
		3			21
		4	1.08	36	
SILTY CLAY LOAM-brown-stiff (A-4/A-6)		5			110
		6			
		7	1.52	15	
	706.6	-8			12
					12
CLAY LOAM-gray-hard (A-6)		3			110
		4			
		5	3.58	15	
		6			10
		7			11
		8	4.9P	9	
	681.1	-9			110
					9
CLAY-brown & gray-stiff to hard (A-6)		3			110
		4			
		5	1.88	23	
		6			30
		7			12
		8			3.88
		9			19
		10			
		11	7.08	19	
	626.6	-12			677.1-35
					13
					3.18
					18
CLAY-gray-very stiff to hard (A-6)		3			110
		4			
		5	3.78	19	
		6			114
		7			
		8			
		9	1.28	18	
		10			40

FILE NAME: ... \S8131-W066-811-Boring.dwg



USER NAME: SAW	DESIGNED: LAS	REVISED: 12/17/2012 L.A.S.
PLDT SCALE: 2.00' / IN.	CHECKED: DAZ	REVISIONS:
PLDT DATE: 12/12/2012	DRAWN: SAW	
	CHECKED: JLA	

STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION

BORING LOGS  
STRUCTURE NUMBER 022-W066  
SHEET NO. SE-11 OF SE-11 SHEETS

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338/IL 59	(112 & 113) WRS-5	DUPAGE	963	683
			CONTRACT NO.	60131
[ILLINOIS] FED. AID PROJECT				