

H2H Associates, LLC

179 River Street

Troy, New York 12180

Tel: 518.270-1620 Fax: 518.270-1672

Test Boring Log

GT-01

PROJECT: *Roxy Cleaners*

Sheet 1 of 4

CLIENT: *CDM*

Job No.

DRILLING CONTRACTOR: *Geologic*

Meas. Pt Elev:

PURPOSE: *Geotechnical*Ground Elev: *~ 20.5*

DRILLING METHOD:

SAMPLE

CORE

CASING

Datum: *Ground*

DRILL RIG TYPE:

TYPE

*SS chips*Date Started: *5/5/14*

GROUNDWATER DEPTH:

DIAM.

Date Finished:

MEASURING POINT:

WEIGHT

Driller: *Dave Lyons*
Geologic

DATE OF MEASUREMENT:

FALL

Inspector: *H2H-PLS*

Depth (feet)	Sample Number	Sample Interval	Blow Counts	Geologic Description
	1	(0-2')	¹⁵⁻¹⁰⁻⁶⁻⁴ 1.2/2 (68)	0-0.1: Pavement 15-10-6-4 0.1-2.7: Br \$FS, SMFG, 1\$, moist, soft
	2	(2-4')	⁶⁻⁴⁻⁴⁻³ 1.1/2 (55)	2.7': Brownish gray C+\$, stiff, moist 6-4-4-3
	3	(4-6')	³⁻⁵⁻⁸⁻¹⁰ 1.6/2 (80)	4.0: Br \$4C, stiff, moist S gray mtl.
	4	(6-8')	⁹⁻¹⁰⁻¹⁰⁻¹² 1.2/2 (60)	
	5	(8-10')	⁴⁻⁷⁻¹⁰⁻¹⁰ 2/2 (100)	8.0': Br C, v. stiff, moist
	6	10-12'	¹⁻²⁻³⁻⁴ 2/2 (100)	
	7	12-14'	³⁻⁵⁻⁶⁻⁸ 2/2 (100)	12.0': Br \$4C, stiff, moist 13.0': same, DK Br
	8	14-16'	^{WH-WH-WH-2} 2/2 (100)	14.0': DK Gr C+\$, soft 14.9': Br \$ parting
	9	16-18'	^{WH-2-3-3} 2/2 (100)	17.9': Gr \$ parting
	10	18-20'	¹⁻¹⁻¹⁻¹ ^{3" spoon} 2/2 (100)	18-20: 2" spoon - no recovery, went back in w/ 3" spoon - 100% recovery GR 18.7: Gr \$ parting 19.4: Gr \$ parting 19.9: Gr \$ parting

2" spoon: 0

Hole cased to 20'

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Test Boring Log

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GT-01

PROJECT: Roky Cleaners

CLIENT: CDM

just outside back door

LOCATION: Delmar, NY - 156 Delaware Ave

Sheet 2 of 4

Job No.

Depth (feet)	Sample Number	Sample Interval	Blow Counts	Geologic Description
20	11	20-22	WH-WH-WH-WH 2 1/2 (100)	20.1' DK Gr \$y C, soft, moist occ. \$ parting
	12	22-24	WH-WH-2-2 2 1/2 (100)	
Box 2	13	24-26	WR-WH-WH-WH 2 1/2 (100)	26.0': Same, v. soft.
	14	26-28	WH-1-4-4 2 1/2 (100)	27.1': DK Gr \$+C, soft, moist occ. \$ parting
5/6/14 7/50	15	28-30	1-WH-1-WH 2 1/2 (100)	DK Br Gr* v. soft, wet, \$ & C, (more \$y) occ \$ parting \$ (5 in 2-0') PP 0.25-0.50, thread-difficult
	16	30-32	WH-WH-WH-WH 2 1/2 (100)	Same - DK Br Gr v. soft, wet, \$ & C occ \$ parting (3 in 2-0') PP 0.25
8:45	17	32-34	WH-WH-WH-3 2 1/2 (100)	to soft, \$ & C grades to CE \$ DK Br Gr, v soft, wet, \$ & C PP 0.25 at top 1.5', bottom 0.5' 0.5 no \$ partings
9:45	18	34-36	WH-WH-WH-WH 2 1/2 (100)	DK Br Gr v soft, \$ & C, slightly more plastic PP 0.25, no partings, wet
	19	36-38	WH-WH-WH-WH 2 1/2 (100)	DK Br Gr, v soft, wet \$ & C, tip firmer PP 0.25, no parting
	20	38-40	WR-WR-WH-WH 1 1/2 (70)	DK Gr Br v soft, wet, some \$ & C PP=0.25-0.40 (bottom), 1 parting \$
	21	40-42	WH-WH-WH-WH 2 1/2 (100)	DK Gr Br, v soft, wet \$ & C PP ≤ 0.25
9:45	22	42-44	WH-WH-WH-WH 2 1/2 (100)	DK Gr v soft, wet C & \$ PP 0.25-0.50, firmer than above

* No color change from previous samples

JG28 through 44', averaging 4 samples/hour

H2H Associates, LLC 179 River Street Troy, New York 12180 Tel: 518.270-1620 Fax: 518.270-1672			Test Boring Log		Boring No. GT-01
PROJECT: Roxy Cleaners					Sheet 3 of 4
CLIENT: CDM Smith					Job No.
LOCATION: 156 Delaware Ave					
Depth (feet)	Sample Number	Sample Interval	Blow Counts	Geologic Description	
23	44-46	WH-WH-22	2 1/2 (100)	DK Gr, v soft, wet C & \$ stickier, upper 1" varved More cohesive, lower mrc pp 0.25	
24	46-48	WH-WH-WH-3	2 1/2 (100)	46.7 DK Gr, v soft, wet C & \$ \$ parting sticky, cohesive, lower mrc	
25	48-50	WR-WH-WH-WH	2 1/2 (100)	48: DK Gr, v. soft, wet C + \$, sticky, cohesive, occ. \$ parting (48.4 1/2" thick) Varved (DK Gr + DK BR GR) pp 0.25	
26	50-52	WR-WH-WH-WH	2 1/2 (100)		
27	52-54	WH-WH-WH-1	2 1/2 (100)	54: DK GR \$4C, v. soft, moist, or occ \$ 54 parting, very sticky pp 0.25, cohesive	
28	54-56	WH-WH-WH-2	2 1/2 (100)		
29	56-58	WH-WH-WH-WH	2 1/2 (100)	56.8: DK GR C + \$, sticky, cohesive, occ \$ parting, pp 0.25	
30	58-60	WR-WR-WH-WH	2 1/2 (100)		
31	60-62	WR-WR-WH-WH	2 1/2 (100)		
32	62-64	WH-WH-WH-WH	2 1/2 (100)		
33	64-66	WR-WH-WH-WH	2 1/2 (100)	64: same, some DK GR GR mrcs, mtl	
34	66-68	WR-WH-WH-WH	2 1/2 (100)	64:	

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Test Boring LogBoring No. **GT-01**

PROJECT:

Sheet **4 of 4**

CLIENT:

Job No.

LOCATION:

Depth (feet)	Sample Number	Sample Interval	Blow Counts	Geologic Description
			WE-WR-WR-WR	
35	68-70		2 1/2 (100)	
36	70-72		2 1/2 (100)	70: DK gr C+S, very soft, very sticky, moist, cohesive, occ spotting
37	72-74		2 1/2 (100)	
38	74-76		2 1/2 (100)	
				END OF BORING
				TD = 75' BSS
				NO BEDROCK ENCOUNTERED