

Project: gINT Example

Boring: B-1

Pg. 1 of 2

Drilling Co: AAAAA Drilling

Drilling Method: 8" Hollow stem flight augers

Date Started: 12/16/02

Location: 30 feet north west of corner of

Sampler / Drop: 2" OD Split Spoon/30"

Date Completed: 12/17/02

State & Main streets.

Logged by: I. Core

Reviewed by: A. Bore

Surface Elev.: 123.4 MSL

Water Depths: ∇ ATD 24

∇ At Completion 20

∇ @ 5 hrs AD 22

DEPTH - FT.	N VALUE	% RECOVERY	PID	SAMPLES	GRAPHIC LOG	DESCRIPTION	DEPTH - FT.	USCS SYMBOL	ESTIMATED % OF			MOISTURE
									GR	SA	FI	
5	60	100	999	X		Well graded brownish-red GRAVEL WITH SAND. Cobbles present. Gravel is subrounded to rounded.	5	GW	65	30	5	D
10	40	90	9999	X		grades sandier Well graded brownish-red GRAVELLY SAND. Occasional cobbles.	10	SW	35	60	5	M
15	34	80		X		Poorly graded reddish brown GRAVEL WITH SAND. Slight odor.	15	SW	30	65	5	W
20	50/ 3"	70		X		Well graded dark brown SAND. Some subrounded gravel.	20	SP	--	95	5	S
25	60	60		X		Poorly graded red SAND with occasional silty lenses.	25	SP		100		S
30							30					
35							35					

(continued)

LOG A EWINN02 LOG A EWINN02.GPJ LOG A EWINN02.GDT 7/21/04

LOGO

ACME Consulting
1234 Main Street
Somewhere, SOMEPLACE
Phone: (000) 555-1234
Fax: (000) 555-4321

**Lithologic Log of B-1
For
ACME Developers, Inc.**

Project Location

Somewhere, USA

Project No.

1234-ABCD

Fig.

5a

Project: gINT Example

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Pg. 2 of 2

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∇ At Completion 20

∇ @ 5 hrs AD 22

DEPTH - FT.	N VALUE	% RECOVERY	PID	SAMPLES	GRAPHIC LOG	DESCRIPTION	DEPTH - FT.	USCS SYMBOL	ESTIMATED % OF			MOISTURE
									GR	SA	FI	
40	50/6"	80		X		Poorly graded red SAND with occasional silty lenses. (continued)	40	SP SM	--	80	20	S
						Bottom of boring at 40 feet						

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Fig.

5b