

LOG OF BOREHOLE B-1



JOB NO.: S97999
 PROJECT: gINT Example
 LOCATION: Somewhere, California
 CLIENT: ACME Developers, Inc.

DRILLING DATE: 12/31/2003
 DRILLING METHOD: 8-inch Hollow Stem Auger
 LOGGED BY: I. Core
 CHECKED BY: A. Bore

ELEVATION: 123 feet
 DATUM: MSL
 WATER DEPTH: 16 feet
 READING TAKEN: 2 hrs after drilling

FIELD RESULTS					DESCRIPTION	LABORATORY RESULTS					
DEPTH (FEET)	SAMPLE	BLOW COUNT	POCKET PEN. (TSF)	GRAPHIC LOG		DRY DENSITY (PCF)	MOISTURE CONTENT (%)	LIQUID LIMIT (%)	PLASTIC LIMIT (%)	UNCONFINED SHEAR (PSF)	ADDITIONAL TESTS
				Asphalt and base course							
14	X	14		SILTY SAND (SM) with gravel, brown, dry, medium dense, fine to coarse grained sand, fine to medium gravel.							
	push		2.2	(FILL) FAT CLAY (CH) with sand, dark brown-black, damp, hard, fine grained sand, trace fine gravel.	97	25	57	21	3500	GS	
35	X	35		with some fine to coarse gravel							
				CLAYEY GRAVEL tan and gray, fine to coarse, moderate plasticity							
48	X	48									
70/6"	X	70/6"		LIMESTONE light brown, soft to slight hard, moderately weathered.							
20				Grades stronger and less weathered							
30											
Bottom of Borehole at 31.5 feet											

LOG A GNNN02 LOG A GNNN02.GPJ LOG A GNNN02.GDT 12/31/03