

LOG OF BOREHOLE B-1



Project: gINT Example
 Job Number: 1234-5678-90
 Location: Anywhere, USA
 Coordinates: N 1,000.2 E 2,134.8

Surface Elevation: 123.4 ft
 Top of Casing Elev.: 125.6 ft
 Drilling Method: Hollow-Stem Auger
 Sampling Method: Split-Spoon

Elevation, (ft)	Depth, (ft)	Sample No.	Sampler Graphics Symbol / USCS	Recovery %	MATERIAL DESCRIPTION	Blow Counts	Pocket Pen., (tsf)	Dry Unit Weight, (pcf)	Water Content %	WELL DIAGRAM
118.4	5	1		100	Asphalt with gravel base. Reddish brown to to very dark gray, SAND: fine to medium grained sand, angular, moist.	15 20 15 20				<p>← Cement grout</p> <p>← Bentonite chips</p> <p>← Monterey #3 Silica Sand</p> <p>← Sch. 40 Slotted PVC, 0.020-inch slots</p> <p>← Cave-in sluff</p>
113.4	10	2		90	With some silt. Bluish gray, SILT with Clay: no to low plasticity, medium dry strength, no to slow dilatancy, low to medium toughness, moist.	pushed	1	90	35	
108.4	15	3		95		10 18 22				
103.4	20	4		80	Grayish green, CLAY: low to medium plasticity, low dry strength, no dilatancy, low toughness, dry to moist, with some coarse grained sand.	15 50/5 in				
98.4	25	5		75	Brownish yellow to mottled with dark greenish gray, GRAVEL with Sand: fine to coarse grained sand with fine gravel, subrounded.	50/4 in				
93.4	30									
	35									

LOG A GWINN03 LOG A GWINN03.GPJ LOG A GWINN03.GDT 4/16/03

Completion Depth: 30.0 ft
 Date Borehole Started: 12/27/02
 Date Borehole Completed: 12/28/02
 Logged By: A. Geologist
 Drilling Company: 123 Let's Drill & See

Remarks: Well installed immediately after completion of drilling. Developed for 2 hours until water was clear.

The stratification lines represent approximate boundaries. The transition may be gradual.