

# HTW DRILLING LOG

HOLE NO.  
B-1  
SHEET 1  
OF 2 SHEETS

1. COMPANY NAME: ABC Consultants  
2. DRILLING CONTRACTOR: [Blank]

3. PROJECT: gINT Example  
4. LOCATION: Somewhere, USA

5. NAME OF DRILLER: I. Core  
6. MANUFACTURER'S DESIGNATION OF DRILL: Mobile B-61

7. SIZES & TYPES OF DRILLING & SAMPLING EQUIPMENT 8" Dia. Nominal borehole	4-1/4 Inch I.D. HSA	8. HOLE LOCATION 160.0 North 265.0 East	9. SURFACE ELEVATION 123.4' MSL
	2" I.D. split spoon		
	Augers, Spoons & Drilling Equipment	10. DATE STARTED 12/11/2000	11. DATE COMPLETED 12/12/2000
	decontaminated before use.		

12. OVERBURDEN THICKNESS: N/A  
15. DEPTH GROUNDWATER ENCOUNTERED: 8' BGS

13. DEPTH DRILLED INTO ROCK: N/A  
16. DEPTH TO WATER AND ELAPSED TIME AFTER DRILLING COMPLETED: N/A

14. TOTAL DEPTH OF HOLE: 9.0 Well Borehole  
17. OTHER WATER LEVEL MEASUREMENTS (SPECIFY): 7.5' BGS (after well development)

18. GEOTECHNICAL SAMPLES 2	DISTURBED 2	UNDISTURBED --	19. TOTAL NUMBER OF CORE BOXES --		
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20. SAMPLES FOR CHEMICAL ANALYSIS 0	VOC --	METALS --	OTHER (SPECIFY) --	OTHER (SPECIFY) --	OTHER (SPECIFY) --	21. TOTAL CORE REC % N/A

22. DISPOSITION OF HOLE Cuttings Drummed	BACKFILLED	MONITORING WELL	OTHER (SPECIFY)	23. SIGNATURE OF INSPECTOR
	see next	X	--	

ELEV. a	DEPTH b	DESCRIPTION OF MATERIALS c	Field Screening Results d	Geotech Sample or Core Box No. e	Analytical Sample No. f	Blow Counts g	REMARKS h	
123.4	0	Very loose, orange, fine silty sand, moist (SM).						
122.4	1				0123456 0123457			
121.4	2			RAD:0 Oxy:21.0 LEL:0				@09:58
120.4	3							
119.4	4				(3.5'-5.0')		5	Rec = 100%
118.4	5					6  7		

# HTW DRILLING LOG

HOLE NO.  
B-1

PROJECT gINT Example  
Somewhere, USA

INSPECTOR  
XYZ

SHEET 2  
OF 2 SHEETS

ELEV. a	DEPTH b	DESCRIPTION OF MATERIALS c	Field Screening Results d	Geotech Sample or Core Box No. e	Analytical Sample No. f	Blow Counts g	REMARKS h
117.4	6	Very loose, orange, fine silty sand, moist (SM). <i>(continued)</i>					
116.4	7	Loose, tan, fine to medium clayey sand, saturated (SC)		(7.0'-9.0')	0123458 0123459	7	Rig down for 30 minutes due to hydraulic line leak Rec = 90%
115.4	8					8	
						9	
114.4	9					10	
113.4	10						
112.4	11						
111.4	12						
110.4	13						
109.4	14						