

QJ43-01

Drilling Log			1 of 2 Sheets			
1. Project <b>KHV</b>			10. Size and Type of Bit			
2. Location <b>765794.30E, 188621.00N</b>			11. Datum for Elevation Shown (TDM or MSL) <b>MLLW</b>			
Drilling Agency <b>Alpine Ocean Seismic Survey, Inc.</b>			12. Manufacturer's Designation of Drill			
4. Hole No. (As shown on drawing title) <b>KHV-47</b>			13. Total No. of Overburden Samples Taken		Disturbed	Undisturbed
5. Name of Driller			14. Total No. of Core Bore		15. Elevation Ground Water	
6. Direction of Hole <input checked="" type="checkbox"/> Vertical <input type="checkbox"/> Inclined _____ Degree from Vertical			16. Date Hole		Started <b>6/13/93</b>	Completed <b>6/13/93</b>
7. Thickness of Overburden			17. Elevation Top of Hole <b>-41.2'</b>		18. Total Core Recovery for Boring _____ %	
8. Depth Drilled into Rock			19. Signature of Inspector <b>JV</b>			
9. Total Depth of Hole <b>10 g</b>						
Elevation	Depth	Legend	Classification of Materials (Description)	% Core Recovery	Box or Sample No.	Remarks (Drilling time, water loss, depth of weathering, if significant)
	0	CH	Gray brown clay; very moist, very plastic	100		Run 1: 0'-11.6' H <sub>2</sub> S smell
	1					Moisture content seems to drop greatly at clay-silt interface
	2					
	3	OL	Greenish silt and some fine sand streaked with Fe oxide			
	4					
	5	SW	Tan to gray, coarse sand; trace of silt; some medium sand	100		
	6					
	7	SW	Tan to gray, coarse sand; stained with Fe oxide at 7'; trace of rounded gravel; lenses of green clay at -9'	100		Sample at 7.0' Lens of brown clay at 7'
	8					Begin Run 2
	9					
	10	SP	Gray, medium sand			

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Project

Hole No.

Drilling Log (Cont Sheet)		Elevation Top of Hole		Hole No.		
Project		-41.2'		KHV-47		
Project		Insulation		Sheet of 2 Sheets		
Elevation	Depth	Legend	Classification of Materials (Description)	% Core Recovery	Box or Sample No.	Remarks (Drilling time, water loss, depth of weathering, if significant)
a	b	c	d	e	f	g
	10	SP	Gray brown, medium sand; occasional lens of green clay	100		Sample at 11.0' End Run 1
	11					
	12	ML	Light brown, silty clay			
	13					
	14	SP	Light gray, medium sand; trace of silt			Sample at 14.0'
	15					
	16	SP	Light gray, medium sand	100		
	17					
	18		18 ft Recovery			Sample at 17.5'
	19					
	20					
	21					

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Project

Hole No.