

Ec15-34

LOG of BORING NO. B-8

DATE: August 4, 1998 SURFACE ELEVATION: 30.9 LOCATION: See Figure 1

DEPTH, ft	SAMPLES	N VALUE OR CORE RECOVERY	SAMPLE TYPE	DESCRIPTION	STRATUM ELEVATION	POCKET PENETROMETER	WATER CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	OTHER TESTS
0		5	SS	Medium dense brown silty sand with organic inclusions		tsf				
		6	SS							
5		8	SS	-- becoming loose			16.6			X
		9	SS							
		3	SS			18.9				
				Soft reddish brown clayey silt						
15		3	SS	Soft dark gray organic silt with organic inclusions	15.9	0.25				
20		1	SS			0.25-0.5	59.3	56	30	
25		woh	SS			0.25-0.5	56.7	52	32	
					1.9					
30		4	SS	Loose dark gray silty fine sand	0.4					
				Medium stiff dark gray and black organic silt, trace organic inclusions						
					-2.9					
35		6	SS	Dark brown fibrous peat			128.3	NP	NP	

Continued on Sheet 2 of 2

Completion Depth: 55.0 ft Water Depth: 28.0 ft After enc. hrs
 Project No.: 98G105 _____ ft After _____ hrs
 Project Name: Star Enterprise DMSA III _____ ft After _____ hrs
 Drilling Method: Hollow-Stem Augers and Mud Rotary _____ ft After _____ hrs

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Sheet 2 of 2

DATE: August 4, 1998 SURFACE ELEVATION: 30.9 LOCATION: See Figure 1

DEPTH, ft	SAMPLES	N VALUE OR CORE RECOVERY	SAMPLE TYPE	DESCRIPTION	STRATUM ELEVATION	POCKET PENETROMETER	WATER CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	OTHER TESTS
35				Dark brown fibrous peat	-6.1	tsf				
40		23	SS	Medium dense brown and grayish brown medium to fine sand	-10.6					
45		14	SS	Medium dense dark gray micaceous silty fine sand			29.0			X
50		18	SS							
55		16	SS		-24.1					
60										
65										
70										

Completion Depth: 55.0 ft

Water Depth: 28.0 ft After enc. hrs

Project No.: 98G105

_____ ft After _____ hrs

Project Name: Star Enterprise, DMSA III

_____ ft After _____ hrs

Drilling Method: Hollow-Stem Augers and Mud Rotary

_____ ft After _____ hrs