

D054-15

LOG of BORING NO. B-3

DATE: August 7, 1998 SURFACE ELEVATION: 27.8 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				Medium dense brown fine sand with roots	27.3	tsf					
		8	SS	Very stiff dark grayish brown sandy silt with organic inclusions	23.8	4.0					
		8	SS			2.0					
5		8	SS	Stiff, becoming very soft, dark gray organic silt with frequent organic inclusions		1.5					
		8	SS			1.0					
		3	SS			- becoming soft	0.5	60.2			
10											
15		2	SS			0.5	60.7				
			ST								
20		1	SS	- becoming very soft		0.25	72.6				
25		2	SS								
			ST								
		woh	SS			0.0-0.1	85.7				
30											
35		1.5	SS	-- no recovery	-7.2						

K.11

Qm

Continued on Sheet 2 of 2

Completion Depth: 65.0 ft Water Depth: 18.5 ft After 71 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

LOG of BORING NO. B-3

DATE: August 7, 1998

SURFACE ELEVATION: 27.8

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			ST	Dark brown fibrous peat	-9.2	tsf				
		4	SS	Loose to medium dense gray medium to fine sand, trace silt						
40										
		15	SS							
45										
		8	SS	no recovery						
50										
		19	SS	-- with trace coarse sand and fine gravel	-27.2					
55										
		9	SS	Stiff dark gray micaceous fine sandy silt		1.0-1.25				
60										
		10			-37.2	1.0-1.5				
65										
70										

Qm
Qcl?

Completion Depth: 65.0 ft

Water Depth: 18.5 ft After 17 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