

0c54-72

LOG of BORING NO. B-2

Sheet 1 of 2

DATE: August 6, 1998

SURFACE ELEVATION: 29.2

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										
		12	SS	Very stiff gray and brown sandy silt with roots, and with silty sand layer from 3.0 to 3.3 feet		1st 4.5+				
		13	SS		25.2	2.0				
5		4	SS	Stiff, becoming very soft, dark gray micaceous organic silt with organic inclusions		1.0				
		8	SS		1.0-0.5					
		3	SS		0.5-0.3					
10			ST							
		6	SS		0.5					
15		2	SS	-- with 2-inch-thick layers of silty fine sand		0.3	73.9			
		1	SS		0.2	54.3				
			ST							
		woh	SS			0.3				
25					3.2					
		15	SS	Stiff orange-brown and light gray mottled sandy clay, becoming clayey sand	0.2	1.75				
30				Medium dense orange-brown silty sand with sandy clay seams						
35		13	SS	-- with occasional cemented sand seams						

Continued on Sheet 2 of 2

Completion Depth: 50.0 ft

Water Depth: 10.0 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

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Sheet 2 of 2

DATE: August 6, 1998 SURFACE ELEVATION: 29.2 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				Same as above	-7.8	tsf				
40		24	SS	Medium dense gray micaceous fine sand, trace silt						
45		18	SS							
50		16	SS	-- becoming dark gray micaceous silty fine sand	-20.8					
55										
60										
65										
70										

Completion Depth: 50.0 ft Water Depth: 10.0 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