

EC14-14

LOG of BORING NO. B-26

Sheet 1 of 2

DATE: October 13, 1998 SURFACE ELEVATION: 30.1 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	Stiff to very stiff dark brown, becoming dark gray and brown mottled, fine sandy clayey silt with roots and occasional gravel		1sf	17.5			
		5	SS				2.5	11.5		
5		11	SS				3.0-3.5	40.3		
		10	SS		-- becoming reddish brown mottled			44.3		
		5	SS	-- with some organic inclusions (Dike Fill)			50.1	84	53	X
10		10	SS			19.1	55.3			
				Stiff dark gray micaceous organic silt with organic inclusions		1.75	54.6			
15		6	SS				1.0-1.25	50.1		
		4	SS	-- becoming soft		0.5	65.2	97	62	X
20			ST				72.0	91	49	X
		1	SS	-- with 1/4-inch thick sand seams		0.5	54.2	44	29	X
25					4.1					
		7	SS	Loose light gray and orange-brown clayey silty sand/sandy clayey silt			24.6			
30					-1.4					
		15	SS	Medium dense orange-brown and reddish brown silty sand			31.4			
35										

Continued on Sheet 2 of 2

Completion Depth: <u>45.0 ft</u>	Water Depth: _____ ft After _____ hrs
Project No.: <u>98G105</u>	_____ ft After _____ hrs
Project Name: <u>Star Enterprise DMSA III</u>	_____ ft After _____ hrs
Drilling Method: <u>Hollow-Stem Augers and Mud Rotary</u>	_____ ft After _____ hrs

LOG of BORING NO. B-26

Sheet 2 of 2

DATE: October 13, 1998

SURFACE ELEVATION: 30.1

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	-7.9	1st				
40		8	SS	Loose to medium dense gray micaceous silty sand with occasional 1/4-inch-thick seams of gray silty clay/clayey silt			31.4			
45		9	SS		-14.9		33.8			
50										
55										
60										
65										
70										

Completion Depth: 45.0 ft

Water Depth: _____ ft After _____ 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