

Dc5 4-44

LOG of BORING NO. B-15

DATE: February 3, 1998 SURFACE ELEVATION: 32.0 LOCATION: See Plan

DEPTH, ft	SAMPLES	N VALUE OR CORE RECOVERY	SAMPLE TYPE	DESCRIPTION	STRATUM ELEVATION	POCKET PENETROMETER	WATER CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	OTHER TESTS
0						tsf				
		8	SS	Medium dense gray and brown silty sand, trace organics			23.7			
		14	SS		28.2		19.8			
5		16	SS	Stiff grayish brown sandy clayey silt	26.6	1.25	36.1			
		16	SS	Stiff dark gray organic silty clay/clayey silt with light gray sand lenses, trace to little fibrous organic inclusions		1.75	40.8			
		11	SS			2.0	31.7			
10		12	SS			1.25	57.1			
15		7	SS			1.1	51.9			
			ST							
20		4	SS	-- becoming medium stiff		1.0	50.0			
25		3	SS			0.75	50.6			
30		4	SS			0.75	43.8			
					0.5					
35		11	SS	Medium dense gray silty fine sand			33.2			

Continued on Sheet 2 of 2

Completion Depth: 60.0 ft Water Depth: _____ ft After _____ hrs
 Project No.: 97G193 _____ ft After _____ hrs
 Project Name: Star Enterprise DMSA-II _____ ft After _____ hrs
 Drilling Method: Hollow-Stem Augers and Mud Rotary _____ ft After _____ hrs

LOG of BORING NO. B-15

Sheet 2 of 2

DATE: February 3, 1998 SURFACE ELEVATION: 32.0 LOCATION: See Plan

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	-4.5	tsf				
40		5	SS	Medium stiff dark gray, with brown mottling, micaceous organic silty clay/clayey silt, trace organic inclusions			73.0			
45		4	SS	Dark brown and black fibrous peat with gray organic silt	-11.5		67.3 115.9			
50		7	SS				123.3			
55		10	SS		-22.2	0.6	147.9 27.4			
60		11	SS	Medium stiff to stiff light gray, with brown mottling, fine sandy clayey silt, trace gravel, trace organic inclusions	-28.0	1.1	31.1			
65										
70										

Completion Depth: 60.0 ft

Water Depth: _____ ft After _____ hrs

Project No.: 97G193

_____ ft After _____ hrs

Project Name: Star Enterprise DMSA-II

_____ ft After _____ hrs

Drilling Method: Hollow-Stem Augers and Mud Rotary

_____ ft After _____ hrs