Ec14-20

				LOG of BORING NO. B-3	9			She	et 1	of 2
DATE: October 22, 19			22, 19	•	LOCATION: See Figure			e 1	_	
DEPTH, ft	SAMPLES	N VALUE OR CORE RECOVERY	SAMPLE TYPE	DESCRIPTION	STRATUM	POCKET PENETROMETER	WATER CONTENT, %	רוסמום רוסמוב' %	PLASTIC LIMIT, %	OTHER TESTS
0 -				Asphalt pavement and gravel base		<u>tsf</u>				
		17	ss	Very stiff light orange-brown and light gray sandy clay with gravel and with 1/2-inch-						
5 -		17	SS	thick varves of stiff light brown clay						
		18	SS	 becoming very stiff light grayish brown fine sandy clayey silt 		,				
10 -		8	SS	becoming medium stiff becoming stiff laminated light gray and						
		18	SS	orange-brown fine sandy clayey silt with silty fine sand lenses	2.1			'	:	
15 —		11	SS	Medium dense laminated orange-brown, dark brown, and gray silty sand with some 1/8-inch-thick varves of medium stiff brown clay						
20 —		14	SS		-6.9					
25 —		8	SS	Loose to medium dense gray silty fine sand, trace mica						
30 -		9	SS	·						
35 —		9	SS	becoming medium dense dark gray micaceous fine sandy silt Continued on Sheet 2 of 2						
	•	tion Depth		.0 ft Water Dept	າ:		\fter			
		No.:					\fter \fter		-	
Project Name: Star Enterprise DMSA III ft After hrs Drilling Method: Hollow-Stem Augers and Mud Rotary ft After hrs								ı		
Drilling Method. — nollow-Stem Augels and Midd Rotaly										

LOG of BORING NO. B-39 Sheet 2 of 2									
D	DATE: October 22, 1998 SURFACE ELEVATION: 14.6 LOCATION: See Figure						Figure 1	_	
ОЕРТН, П	SAMPLES	N VALUE OR CORE RECOVERY	SAMPLE TYPE	DESCRIPTION	STRATUM ELEVATION	POCKET PENETROMETER	WATER CONTENT, %	LIQUID LIMIT.% PLASTIC	OTHER TESTS
35 40		7	SS	Loose to medium dense dark gray micaceous fine sandy silt/silty fine sand		<u>tsf</u>			
	-	8	ss						
50		11	SS	becoming stiff dark gray micaceous fine sandy clayey silt	-35.4	1.1			
60 ·									
65 ·				·					
Completion Depth: 50.0 ft Water Depth: ft After									nrs
Project No.: 98G105ft A						After		hrs hrs	
Project Name: Star Enterprise, DMSA III ft After hrs Drilling Method: Hollow-Stem Augers and Mud Rotary ft After hrs									