

De 9.2 - 79

De 53-74 NO

1991-02-00

LOG of BORING No. MW-6S

Sheet 1 of 2

DATE 8/28/90 SURFACE ELEVATION 67.1 LOCATION N 577908 E 435783

DEPTH, ft.	SAMPLES	SAMPLING RESISTANCE	SAMPLE TYPE	DESCRIPTION	STRATUM ELEVATION	POCKET PENETROMETER	WATER CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	OTHER TESTS
0										
	39		SS	Medium dense to very dense orange-brown silty coarse to fine sand, trace fine gravel, moist (SW-SM) (Columbia Fm.)						
	15		SS							
5	23		SS							
	19		SS	- coarse gravel lens						
	24		SS							
10	19		SS							
	20		SS							
15	28		SS							
	31		SS							
	31		SS							
20										
25	27		SS							
30	28		SS	- becoming wet						
35	27		SS							M
40	28		SS							

Completion Depth: 52.0 Ft. Water Depth: _____ ft., After _____ hrs.
 Project No.: 90C2108 _____ ft., After _____ hrs.
 Project Name: Star Enterprise _____ ft., After _____ hrs.
 Drilling Method: Mud Rotary _____ ft., After _____ hrs.

DC 52-74

~~DC 52-74~~ NO 8

LOG of BORING No. MW-6S

N 577908
E 435783

DATE 8/28/90 SURFACE ELEVATION 67.1 LOCATION _____

DEPTH, ft.	SAMPLES	SAMPLING RESISTANCE	SAMPLE TYPE	DESCRIPTION	STRATUM ELEVATION	POCKET PENETROMETER	WATER CONTENT, %	LIQUID LIMIT, %	PLASTIC LIMIT, %	OTHER TESTS
45		28	SS				15.5			
50		24	SS	Very stiff dark gray to black micaceous becoming glauconitic fine sandy silty clay, moist (CL) (Merchantville Fm.)	18.6					
				End of boring at 52.0 feet below surface.	15.1					
55										
60										
65										
70										
75										
80										
85										

Completion Depth: 52.0 Ft.

Water Depth: _____ ft., After _____ hrs.
 _____ ft., After _____ hrs.
 _____ ft., After _____ hrs.
 _____ ft., After _____ hrs.

Project No.: 90C2108

Project Name: Star Enterprise

Drilling Method: Mud Rotary