

BROMWELL &  
CARRIER, INC.

## TEST BORING REPORT

HOLE NO. LB-8

PROJECT: LONGBOAT KEY

CLIENT: ATM

CONTRACTOR: TET

FILE NO. 8102

SHEET NO. 1 of 2

LOCATION:

ELEVATION:

DATE START: 3-15-89

DATE FINISH: 3-15-89

DRILLER: JAY

INSPECTOR: MBR

## GROUNDWATER

## DEPTH TO:

## CASING

## SAMPLER

CORE  
BARREL

DATE	TIME	WATER	BOTTOM OF CASING	BOTTOM OF HOLE
3/15	2:25 PM	+1.4		

TYPE:

SIZE I.D.:

HAMMER WT.:

HAMMER FALL:

SPT

1 3/8"

140#

30"

DEPTH	SAMP. NO.	CASING BLOWS PER FOOT	SAMPLER BLOWS PER 6 INCHES	SPT BLOWS PER FOOT	STRATA CHANGE
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## FIELD CLASSIFICATION AND REMARKS

WATER DEPTH 27'0" @ 11:45 AM (START)  
WATER DEPTH 27'5" @ 2:05 PM (FINISH)

COMPACT DARK GREY SILT w/SOME VERY FINE GR. SAND.

LOOSE GREY SL. SILTY VERY FINE GR. SAND &amp; SHELL

BLOWS/FT.

DENSITY

BLOWS/FT.

CONSISTENCY

SAMPLE IDENTIFICATION

0 - 4

VERY LOOSE

0 - 2

VERY SOFT

S \_\_\_\_\_ SPLIT SPOON

4 - 10

LOOSE

2 - 4

SOFT

T \_\_\_\_\_ THIN WALL TUBE

10 - 30

COMPACT/M. DENSE

4 - 8

FIRM

U \_\_\_\_\_ UNDISTURBED PISTON

30 - 50

DENSE

8 - 15

STIFF

O \_\_\_\_\_ OPEN END ROD

50 +

VERY DENSE


15 - 30

VERY STIFF

W \_\_\_\_\_ WASH SAMPLE





ROMWELL & ARRIER, INC.				TEST BORING REPORT						HOLE NO. LB-8		
PROJECT: LONGBOAT KEY CLIENT: ATM CONTRACTOR: TET										FILE NO. 8102 SHEET NO. 2 of 2 LOCATION: ELEVATION:		
GROUNDWATER				DEPTH TO:		CASING		SAMPLER	CORE BARREL	DATE START: 3-15-89 DATE FINISH: 3-15-89 DRILLER: JAY INSPECTOR: MSR		
DATE	TIME	WATER	BOTTOM OF CASING	BOTTOM OF HOLE	TYPE:			SPT				
					SIZE I.D.:			1 3/8"				
					HAMMER WT.:			140#				
					HAMMER FALL:			30"				
DEPTH	SAMP. NO.	CASING BLOWS PER FOOT	SAMPLER BLOWS PER 6 INCHES	SPT BLOWS PER FOOT	STRATA CHANGE	FIELD CLASSIFICATION AND REMARKS						
35-	2		5	9	SP/SM	SAME						
	s		6									
			5									
	3		4	10								
			3									
35-	4		3	9	SM	LOOSE GREY SILT W/SOME VERY FINE GR. SAND & TRACE OF SHELL						
	s		4									
			6									
	5		3	7								
			4									
40-			50		LR	VERY DENSE GREY LIMEROCK						
						BON @ 37.5'						
45-												
BLOWS/FT.		DENSITY	BLOWS/FT.		CONSISTENCY	SAMPLE IDENTIFICATION						
0 - 4		VERY LOOSE	0 - 2		VERY SOFT	S — SPLIT SPOON						
4 - 10		LOOSE	2 - 4		SOFT	T — THIN WALL TUBE						
10 - 30		COMPACT/M. DENSE	4 - 8		FIRM	U — UNDISTURBED PISTON						
30 - 50		DENSE	8 - 15		STIFF	O — OPEN END ROD						
50 +		VERY DENSE	15 - 30		VERY STIFF	W — WASH SAMPLE						