

JET PROBE LOG

PROJECT: LONGBOAT KEY JET PROBES LBK-7 JET PROBE: LBJP-79

COORDINATES: DATE: AUG. 16, 1995 WATER DEPTH: 38.0 Ft. NGVD
N = 1122786 START TIME: 1109 TOP DIVER: SJ
E = 233725 END TIME: 1111 BOTTOM DIVER: MA

LENGTH OF PVC PIPE: 20.0'
PENETRATION DEPTH: 5.5'
JET PUMP TYPE: BRIGGS & STRATTON 3.0 HP
GAL / HR : 8460
DIAMETER OF PIPE: 1.5"

SUPPORT VESSEL: CPE II

POSITIONING: DIFFERENTIAL GPS
TRIMBLE 400SE / USCG BEACON
NAVIGATION SYSTEM ; "HYPACK"

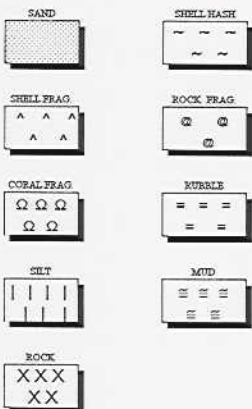
WEATHER:

WIND
DIR: EAST
SPEED: 0 - 5 Kt

WAVES
DIR: NORTH
HEIGHT: 0 - 1 Ft.

CURRENT
DIR: NORTH
SPEED: 0 - 1 Kt

LEGEND



TURBIDITY:
TOP (0' - 3') : MODERATE
BOTTOM (3' - 5.5') : MODERATE

DRAWN BY : MDA
CHECK BY : JLA
COMM. NO : 8488.05

ELEV. (NGVD)	SAND DEPTH	DESCRIPTION
-38.0'	BOTTOM	
1	~	SAND / SHELL HASH
2	~	
3	~	
4	~	
5	~	RUBBLE ROCK
5.5	=	
6	XX	
6	XX	
7		
8		
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17		
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22		
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24		

JET PROBE LOG

PROJECT: LONGBOAT KEY JET PROBES LBK-7 JET PROBE: LBJP-80

COORDINATES: DATE: AUG. 16, 1995 WATER DEPTH: 38.0 Ft. NGVD
N = 1124172 START TIME: 0947 TOP DIVER: SJ
E = 234226 END TIME: 0950 BOTTOM DIVER: MA

LENGTH OF PVC PIPE: 20.0'
PENETRATION DEPTH: 5.0'
JET PUMP TYPE: BRIGGS & STRATTON 3.0 HP
GAL / HR : 8460
DIAMETER OF PIPE: 1.5"

SUPPORT VESSEL: CPE II

POSITIONING: DIFFERENTIAL GPS
TRIMBLE 400SE / USCG BEACON
NAVIGATION SYSTEM ; "HYPACK"

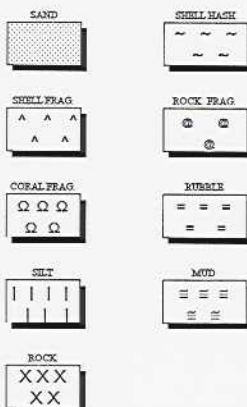
WEATHER:

WIND
DIR: EAST
SPEED: 0 - 5 Kt

WAVES
DIR: NORTH
HEIGHT: 0 - 1 Ft.

CURRENT
DIR: NORTH
SPEED: 0 - 1 Kt

LEGEND



TURBIDITY:
TOP (0' - 3') : MODERATE
BOTTOM (3' - 5') : MODERATE

DRAWN BY : MDA
CHECK BY : JLA
COMM. NO : 8488.05

ELEV. (NGVD)	SAND DEPTH	DESCRIPTION
-38.0'	BOTTOM	
1	~	SAND / SHELL HASH
2	~	
3	~	
4	~	
5	~	ROCK
5.5	XX	
6	XX	
6	XX	
7		
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