

JET PROBE LOG

PROJECT: JUPITER / JUNO JET PROBES

JET PROBE: PBJP-17

COORDINATES:

DATE: JUNE 28, 1995

WATER DEPTH: 77.2 Ft. NGVD

N = 928539

START TIME: 1146

TOP DIVER : CK

E = 815722

END TIME: 1151

BOTTOM DIVER : JA

LENGTH OF PVC PIPE: 20.0'

ELEV.

DEPTH

DESCRIPTION

PENETRATION DEPTH: 0.2'

77.2'

BOTTOM

**

JET PUMP TYPE: BRIGGS &
STRATTON 3.0 HP
GAL / HR : 8460

77.4'

0.2

SAND

DIAMETER OF PIPE: 1.5"

1

XX

ROCK

2

XX

SUPPORT VESSEL: CPE II

3

**NOTE :

POSITIONING: DIFFERENTIAL GPS
USCG BEACON
NAVIGATION SYSTEM : "HYPACK"

4

SCATTERED SMALL PATCHES OF HARD
BOTTOM OBSERVED

5

WEATHER:

6

WIND

7

DIR: NORTH
SPEED: 5 - 10 Kt

8

WAVES

9

DIR: NORTH
HEIGHT: 1 - 3 Ft.

10

CURRENT

11

DIR: SOUTH
SPEED: 1 - 2 Kt

12

LEGEND

13

SAND



SHELL HASH



SHELL FRAG.



ROCK FRAG.



CORAL FRAG.



RUBBLE



MILT



MUD



PEAT



ROCK



TURBIDITY:
TOP (0' - 3') : LOW
BOTTOM (3' - 6') : LOW

14

15

16

17

18

19

20

21

22

23

24

DRAWN BY : MDA
CHECK BY : JLA
COMM. NO : 4111.63