

JET PROBE LOG

PROJECT: JUPITER / JUNO JET PROBES

JET PROBE: PBJP-9

COORDINATES:

N = 950106

E = 811494

DATE: JUNE 27, 1995

START TIME: 1603

END TIME: 1615

WATER DEPTH: 68.9 Ft. NGVD

TOP DIVER : CK

BOTTOM DIVER : JA

LENGTH OF PVC PIPE: 20.0'

PENETRATION DEPTH: 13.0'

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

DIAMETER OF PIPE: 1.5"

SUPPORT VESSEL: CPE II

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

WEATHER:

WIND

DIR: EAST
SPEED: 5 Kt

WAVES

DIR: EAST
HEIGHT: 0-2 Ft.

CURRENT

DIR: NORTH
SPEED: 1-2 Kt

ELEV.

DEPTH

DESCRIPTION

69.4'

BOTTOM

82.4'

LEGEND



TURBIDITY:
TOP (0' - 7') : MODERATE
BOTTOM (7' - 13') : HIGH

1 ~ A
2 ~ A
3 ~ A
4 ~ A
5 ~ A

**SAND / SHELL HASH
WITH SHELL AND
ROCK FRAGMENTS**

6
7
8
9
10

SAND

11
12
13

SILTY SAND

14
15
16
17
18
19
20
21
22
23
24

PEAT

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