

NC-JON-C-2-79

<u>Depth</u>	<u>Lithology</u>	<u>CORE Recovered</u>
0-4'	Tan clayey sand, unconsolidated	N/S
4'-5'6"	Tan clayey sand, unconsolidated	N/S
5'6"-7'	Tan clayey sand, unconsolidated to 6'8" Brown shell hash, unconsolidated, 6'8"-7'	N/S 4"
7'-8'6"	Brown shell hash, unconsolidated	18"
8'6"-10'	Same as above	18"
10'-11'6"	Brown shell hash, unconsolidated to 10'6" Blue-gray shell hash, unconsolidated to 11'6"	16"
11'6"-13'	Blue-gray shell hash intercalated with gray clayey sand stringers, unconsolidated and poorly stratified	18"
13'-14'	Same as above	12"
14'-14'6"	Same as above	5"
14'6"-16'	Same as above	18"
16'-17'6"	Same as above	18"
17'6"-19'	Same as above	18"
19'-20'6"	Same as above	18"
20'6"-22'	Same as above	18"
22'-23'6"	Same as above	16"
23'6"-25'	Same as above	18"
25'-26'6"	Blue-gray shell hash and gray sand stringers. Contains thin clay seams. Unconsolidated	15"
26'6"-28'	Gray sand and clay, massive to thin bedded with shell fragments	10"
28'-29'6"	Same as above	14"
29'6"-31'	Same as above with introduction of a white limy matrix in basal 6", unconsolidated	18"

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Continued

<u>Depth</u>	<u>Lithology</u>	<u>Recovered</u>
31'-32'6"	Gray to white limy sand and clay, indurated in streaks	18"
32'6"-34'	Same as above	16"
34'-35'6"	Same as above	18"
35'6"-37'	Same as above, lower 6" indurated	11"
37'-38'6"	Gray, vuggy cast and mold limestone, indurated	10"
38'6"-41'	Same as above	10"
41'-43'6"	Same as above	12"
43'6"-48'6"	Same as above	3"
48'6"-53'6"	Same as above	44"

Total depth: 53'6"

Total core: 34'6"

% core recovered: 64%

JONES

C-1-79

L. WARD-8/84

1-7 ?

7-28'

28-53' 7"

53' 7" - 73'

v. shelly, good Hay. Lnd

phos. calc. sand

upper R.B. - large molds

C-2-79

7' - 37' - Hay. Lnd

7-13' - good shell

13-37 - phos. sand, arg. leached

37-53' 6" upper R.B. - large molds

JO-C-2-79

