## $C N-C-1-79$

## $\mathrm{NC}-\mathrm{CR}-\mathrm{C}-1 \mathrm{~A}-79$

| Depth | Lithology Re | CORE <br> Recovery |
| :---: | :---: | :---: |
| $0-26^{\prime}$ | No core - see description for NC-CR-C-1-79 for $0-26^{\prime}$ section. | - |
| 26'-28' | White fine-grained sand. | 8' |
| 28'-29'6' | White to tan fine-grained sand. | 8' |
| 29'6"-31' | Same as above. | 16" |
| $31^{\prime}-32^{\prime \prime}{ }^{\prime \prime}$ | Same as above. | 17" |
| $32^{\prime} 6^{\prime \prime}-34^{\prime}$ | Same as above. | 17' |
| $34^{\prime}-35^{\prime} 6^{\prime \prime}$ | Tan to orange fine-grained sand. | 17' |
| $35^{\prime} 6^{\prime \prime}-37^{\prime}$ | Same as above. | 18' |
| $37^{\prime}-38^{\prime} 6^{\prime \prime}$ | Same as above. | 17' |
| $38^{\prime} 6^{\prime \prime}-40^{\prime}$ | Same as above. Some manganese staining at base. | . 18 " |
| $40^{\prime}-41^{\prime} 6^{\prime \prime}$ | Same as above to 40'6'. Gray sand from $40^{\prime} 6^{\prime \prime}-41^{\prime} 6^{\prime \prime}$. | 16" |
| 41'6'-42' | Gray sand to 41'9'. Gray cast and mold limestone 41'9"-42'. | ne ${ }^{\prime \prime}$ |
| 42'-44'2' | No recovery - drilled like limestone. | 0 |
| $44^{\prime} 2^{\prime \prime}-46^{\prime} 2^{\prime \prime}$ | Gray cast and mold limestone and shell fragments. | s. 20' |
| $46^{\prime} 2^{\prime \prime}-51^{\prime} 2^{\prime \prime}$ | Same as above. | 3'4' |
| 51'2"-56'2' | Same as above. | $4^{\prime} 10^{\prime \prime}$ |
| $56^{\prime} 2^{\prime \prime}-61^{\prime} 2^{\prime \prime}$ | Gray cast and mold limestone intercalated with sand layers. | $2^{\prime} 3^{\prime \prime}$ |
| $61^{\prime} 2^{\prime \prime}-66^{\prime} 2^{\prime \prime}$ | No recovery - drilled like sand. | 0 |
| $66^{\prime} 2^{\prime \prime}-67^{\prime} 8^{\text {6 }}$ | Gray, fine-grained glauconitic sand and shell fragments. | 18' |
| 67'8'-69'2' | Same as above; indurated in streaks. | 16" |

## CN-C-1-79

## NC-CR-C-1A-79

## Continued



Total Depth: 126'
Total Core: 47.9'
\% core recovered: $38 \%$


L: WARD -8/84

$$
\begin{gathered}
\text { IO -c-2-67 } \\
31-66 \\
66-81
\end{gathered}
$$

$\frac{\text { CRaVEN }}{\text { Ne-cR-c-1-79 }}$
$0-9$ '

$$
\begin{aligned}
& 26-35 \\
& 35^{\prime} 6^{\prime \prime}
\end{aligned}
$$

$$
41^{\prime}-44^{\prime}
$$

$$
44-57
$$

$$
57-58.4
$$

$$
58.4-78
$$

$$
78-109
$$

$109-126$
soft light tan sud, soft light tan sud,
mold $~+~ c o s t ~ U . R . B$.
"
soft sanely
musing, prob sud. sandy mold 4 cast which

