

DEPTHS

36' - 41'

88'

PEN-C-5-67

Few forams - Age: Unit "A"

No microfauna - Age: Unit "A" - lithic

DEPTHS

22'

58'

DU-C-1-67

No microfauna - Age: Indeterminate

No microfauna - Age: Cretaceous, "A" or "B", undifferentiated.

DEPTHS

25'

27'

DU-C-2-67

No microfauna. Indurated sandy limestone; phosphatic - Age: Indeterminate, probably Tertiary, Yorktown.

No microfauna - Age: Indeterminate.

DEPTHS

29'

31'

33'

↑  
TP.

JON-C-1-67

Abundant forams - Age: Middle Eocene Castle Hayne (Comfort-type) limestone.

Few forams - Age: Middle Eocene, Castle Hayne Formation.

Abundant forams and ostracodes. Age: Middle Eocene, Castle Hayne Formation.

JO-1 (U.S. STEEL)

NO LOGS

EL = 68'

↓  
[ 350610  
773115 ]

MEMORANDUM

TO: Sample Repository File  
FROM: Bill Hoffman  
SUBJECT: Sample Analyses - JO-C-1-67  
DATE: September 25, 1984

The following analyses were reported by Ralph Chamness for limestone samples sent to Texasgulf from core hole JO-C-1-67.

	% CaCO <sub>3</sub>	% MgO	% Acid Insoluble
15'	64.40	1.15	30.25
31'	82.46	1.52	13.07
33'	75.99	1.41	18.69

CWH/adc

cc: P.M. Brown