

P. J. [unclear]
3/22/84

<u>DEPTHS</u>	<u>DA-T-4-83</u> SLIDES
0 - 200'	No sample
200' - 210'	Indeterminate Yorktown, Yorktown Foraminifera and Ostracoda.
620' - 630'	Basal Yorktown based on <u>Cytheropteron talquiensis</u> (Puri).
630 - 820	Indeterminate, probably middle Miocene
820 - 830	Top of basal part of Pungo River Formation. This interval coincides with the extinction top of <u>Uvigerina calvertensis</u> in this well.

Remarks: This is about as poor a set of samples, because of downhole contamination, as I have seen in some time. the basal, glauconitic, recrystallized-limestone in this well section is middle Eocene. It contained no indigenous forams or Ostracoda, but is recognized from lithic character.

<u>DEPTHS</u>	<u>RO-C-1-67</u>	US STEEL RO-1
21' - 96'	No microfauna - Age: Indeterminate	353145 785315
91' - 96'	No indigenous microfauna - Age: Indeterminate. K - "C" lithic.	EL=94'

<u>DEPTHS</u>	<u>SA-C-1-67</u>
6'	Few forams - Age: Yorktown Formation
13'	Few forams, also contains amber and lignite Age: Yorktown and "K" mixed.
16'	No microfauna - Age: "K" - lithic.