

VDMR Well No. 0211

Loc: Cohoke

King William

Prop: W. S. Reynolds

<u>Interval</u>	<u>Description</u>	
	Miocene	CHESAPEAKE GROUP
60-70-	sand, quartz, very fine to fine grained, angular with shell fragments	
70-113	no sample	
	EOCENE	PAMUNKEY GROUP
113-120	sand, quartz-glaucanite, fine grained with abundant shell fragments	
120-200	clay, yellow brown, sandy, marly, slightly glauconitic in part. Few shell fragments	
200-205	no samples	
205-210	clay, pink brown, sandy, slightly calcareous	
	PALEOCENE-UPPER CRETACEOUS	MATTAPONI FM
210-218	no sample	
218-220	sand, predominantly glauconite with subordinate quartz	
220-260	clay, gray, marly glauconitic, micaceous with shell fragments	
260-385	no sample	
385-540	clay, white to buff, soft, silty, very micaceous in part	
430-435	as above but pink	
435-480	no sample	
480-540	clay, pink, red and gray, soft, very sandy	
540-545	no sample	
545-555	clay, light pink, soft, sandy, micaceous	

SUMMARY

Miocene
Eocene
Paleo-Cret

Chesapeake Gp.
Pamunkey Gp.
Mattaponi Fm.

?
? -210
210-T.D.