INTERVAL SHEET

Pagel		WWCR 85 VDMR Well No.: 1092
Date_ 7/10/64		Sample Interval: from0to111
PROP: L. F. Mellott		Total depthlll
COMP: Sydnor		OilGasWaterX_Exploratory
COUNTY: Page (Oak Hill) VDMR WELL NO: W-1092		Cuttings_X_CoreOther
From-To	From-To	WASHED SAMPLES ONLY From-To From-To From-To
-		0 _ 15
	-	

OWNER: Louis F. Mellott DRILLER: Sydnor Pump and Well Co., Inc. COUNTY: Page (Oak Hill) VDMR WELL # 1092 WWCR WELL # 85 Total Depth : 111

GEOLOGIC LOG

0-15	Overburden - light-orange-brown clay, rounded fragments, light-brown, fine-grained, sandstone; minor angular fragments quartz, very-coarse-grained sandstone and chert.		
15-30	As above - less clay more coarse-grained sandstone.		
30-45	Limestone - medium-gray, fine grained, argillaceous, abundan vein calcite.		
45-93	No sample		
93-111	Limestone - medium-dark-gray, fine-grained, weathered to		

very-pale-brown on some fractures; abundant calcite; rounded fragments, ferruginous, fine-to medium-grained, poorly sorted sandstone; trace amounts brecciated limestone and quartz recemented with calcite and dolomite.

GEOLOGIC SUMMARY

ROCK UNIT

TIME ROCK UNIT

0-30 Overburden 30-111 Too few samples to judge. Probably the Conococheague Formation Recent

Cambrian

Virginia Division of Mineral Resources Hollis N. Walker, Geologist June 29, 1965