## INTERVAL SHEET

Page 1		VDMR Well N	No.: 703 WWCR # 62	
Date 8-29-62		Sample Inte	erval: from 0 to 210	
PROP: H.T.N.	Graves	Total depth	213	
COMP: Sydnor		OilGas	sWater_XExplorator	`У
COUNTY: Page	(Luray)	Cuttings_X	CoreOther	
			*	
From-To	From-To	From-To	From-To	From-To
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=	195 -	_	-	
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OWNER: H.T.N. Graves VDMR # 703
DRILLER: Sydnor Pump & Well Co. WWCR # 62
COUNTY: Page (Luray) TOTAL DEPTH: 213

## SAMPLE EXAMINATION (Washed Samples)

0-5	Topsoil - orange clay, 1% medium, rounded quartz grains, trace of dolomite fragments		
5-110	No sample (Top of bedrock in this interval)		
110	Limestone - medium black, hard, fine grained, highly calcareous, very carbonaceous, trace of calcite vein material		
140	Limestone - medium black, hard, fine grained, highly calcareous, 10% light yellow fine grained quartz sandstone, 3% calcite vein material, heavy trace of orange mud		
170	As above		
195	As above		
210	Limestone - light gray, hard, fine grained, highly calcareous, 15% calcite vein material, trace of iron oxide		

## GEOLOGIC SUMMARY

AGE FORMATION OR UNIT

Ordovician Chambersburg limestone

Virginia Division of Mineral Resources Merrick S. Whitfield - Geologist September 20, 1962