INTERVAL SHEET

Page 1			VDN	NR Wel	l No.	: Well N		WWCR	333
Date 2/18/65			San	nple I	nterv	al: from_	to	150	
PROP: Charles Tabor		Total depth 159							
COMP: Sydnor Pump & Well Co.		OilGasWater_X_Exploratory							
COUNTY: August	UNTY: Augusta (Waynesboro)		Cuttings X Core Other						
VDMR Well No: W-1257									
From-To	From-To		Washed samples From-To From-To F				From-	To	
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OWNER: Charles A. Tabor (Tabors Cash Grocery) VDMR #1257 WWCR #333 TOTAL DEPTH: 159'

DRILLER: Sydnor Pump & Well Company, Inc. COUNTY: Augusta (Waynesboro)

GEOLOGIC LOG

Rome Formation (0-150')

- 0-10 Sand and Gravel brown; most of gravel is quartzite; very ferruginous (limonitic).
- 10-20 As above.
- 20-35 Shale yellow to grayish-green; intensely weathered; abundant pseudomorphs after pyrite (mostly hematite).
- 35-50 Limestone gray to buff (iron stained); fine-grained; siliceous.
- 50-65 Shale grayish-green; very limonitic; moderate amount of hematite, both as pseudomorphs after pyrite and as ocherous lumps.
- 65-80 As above.
- 80-105 Limestone gray to buff (iron stained); fine-grained; some greenish-gray shale with dendritic crystallization on bedding surfaces.
- 105-120 Limestone gray; very-fine-grained.
- 120-135 Limestone very-dark-gray; fine-grained; veins of white calcite; small amount of pyrite.
- 135-150 Limestone gray to very-dark-gray; fine-grained; very thoroughty veined with calcite; cavities lined with iron-stained calcite crystals; dendritic crystallization on fracture surfaces.
- 150-159 No sample.

GEOLOGIC SUMMARY

ROCK UNIT

TIME ROCK UNIT

0-150	Rome Formation	Lower Cambrian
150-159	No sample	

Virginia Division of Mineral Resources Robert H. Teifke, Geologist March 4, 1965