INTERVAL SHEET

WWCR 260

Page1	VDMR Well No: Well No. 1193
Date11/27/64	Sample Interval: from 84 to 128
PROP: R. L. Dean	Total Depth 128
COMP: Sydnor Pump & Well Co.	OilGasWater_XExploratory
COUNTY: Rockingham (McGahevsville	Cuttings X Core Other
VDMR Well No: W-1193	Washed samples
A STATE OF THE STA	From-To From-To From-To
-	0 - 84 No sample
	4
- 8	4 - 98
	8 113 No sample
- 11	3 128
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OWNER: R. L. Dean

DRILLER: Sydnor Pump and Well Co., Inc.

COUNTY: Rockingham (McGaheysville)

VDMR #1193 WWCR #260 TOTAL DEPTH: 128'

GEOLOGIC LOG

0-84	No sample.	
84	Shale - medium-light-gray, micaceous and very sandy.	
84-98	Sandstone — medium-light-greenish-gray, fine- to coarse- sand, very argillaceous and micaceous; minor light-gray to medium-gray, fissile shale; a portion of this sample is heavily stained with limonite; minor vein quartz.	
98-113	No sample.	
113-128	Shale and Sandstone — shale: medium-dark-blue-gray, fissile; sandstone: medium-greenish-gray, medium- to coarse-sand, angular, micaceous; minor pyrite.	

GEOLOGIC SUMMARY

	ROCK UNIT	TIME ROCK UNIT
0-34	No sample	
84-98	Martinsburg Shale ?	Ordovician
98-113	No sample	
113-128	Martinsburg Shale ?	Ordovician

Too few samples for definite formational determination.

Virginia Division of Mineral Resources Hollis N. Walker, Geologist December 21, 1965