INTERVAL SHEET

WWCR 244 Page 1 VDMR Well No.: Well No. 1167 Date____10/29/64 Sample Interval: from 10 to 175 PROP: F. O. Funkhouser #2 Total depth____175 COMP: Sydnor Oil___Gas___Water_X_Exploratory____ COUNTY: Rockingham (Harrisonburg) Cuttings X Core Other VDMR Well No: W-1167 Washed samples From-To From-To From-To From-To From-To 0 - 10 No sample -10 -25 -40 -55 -70 _ 85 _ 100 -115 -130 -145 166 _ 175 _

OWNER: F. O. Funkhouser - Well #2

(Tenant Farm Property)

DRILLER: Sydnor Pump & Well Co., Inc.

COUNTY: Rockingham (Harrisonburg)

VDMR #1167 WWCR #244 TOTAL DEPTH: 175'

GEOLOGIC LOG

0-10 No sample.

Edinburg Formation, Liberty Hall Facies (10-100')

10	C-1	C1 - 1 -		C 1 - 1	7 7
10	Calcareous	onale -	medium-dark-gray,	Tissile and	chloritic.

Calcareous Shale — medium-blue-gray, very-fine-grained, fissile, chloritic; minor vein calcite.

40 As above — trace light-orange leaching stain.

55 As above.

70 As above.

As above — no weathering stain, less calcareous.

100 As above — more calcareous.

Edinburg Formation, Lance Mills Facies (115-175')

115 Argillaceous Limestone — medium-dark-gray, very-fine-grained, chloritic.

As above — occasional patches coarsely crystalline calcite.

145 As above.

166 As above — trace vein calcite.

175 As above.

GEOLOGIC SUMMARY

ROCK UNIT O-10 No sample 10-175 Edinburg Formation Middle Ordovician 10-100 - Liberty Hall Facies 115-175 - Lance Mills Facies

Virginia Division of Mineral Resources Hollis N. Walker, Geologist November 8, 1965