## INTERVAL SHEET

WWCR 210

Page	1	VDMR Well No.: Well No. 1113	
Date	8/13/64	Sample Interval: from 269 to_	428
PROP:	Long's Hatchery #2	Total depth 503	
COMP:	Sydnor	OilGasWater_X_Explorato	ry
COUNTY:	Shenandoah (Maurertown)	CuttingsX_CoreOther	
VDMR	Well No: W-1113	Washed samples only	
From-To	From-To	From-To From-To	From-To
-		0_ 269 No samples_	_
-	<u>~</u> :	269 - 278 -	-
-	-	278 - 293 -	-
-	-	293 - 308 -	
-	-	308 - 323 -	
_	_	323 - 338 -	_
_	<u>-</u>	338 - 398 No sample -	_
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OWNER: Long's Hatchery Inc.

DRILLER: Sydnor Pump & Well Co., Inc.

COUNTY: Shenandoah (Maurertown)

VDMR #1113 WWCR #210 TOTAL DEPTH: 503'

## GEOLOGIC LOG

0-269 No samples.

Beekmantown Formation (269-428')

269-278	Dolomite - medium-blue-gray, fine-grained; crystalline;
	minor quartz; trace magnetite.

278-293 Dolomite — light- to dark-gray, fine-grained; crystalline; minor mica, vein calcite.

293-308 As above.

308-323 As above — trace pyrite.

323-338 As above - minor black shale lamina.

338-398 No sample.

398-413 Dolomite — light- to dark-gray, fine-grained; crystalline, minor vein calcite; quartz nodules; trace chert.

As above — no quartz nodules; minor pyrite.

428-503 No sample.

## GEOLOGIC SUMMARY

	ROCK UNIT	TIME ROCK UNIT	
0-269	No sample		
269-428	Beekmantown Formation	Ordovician	
428-503	No sample		

Virginia Division of Mineral Resources Hollis N. Walker, Geologist January 4, 1965