INTERVAL SHEET

WWCR 216

Page_	1		VD	MR Well No.	:1392	
Date_	10/15/65				al: from 10	_to_ 406
		3.1			406	
PROP:	Calvin Weatherh (Town & Country		10	tal depth	400	
COMP:	Sydnor P & W Co		Oi	lGas	_Water <u>X</u> Expl	oratory
COUNTY	:Shenandoah (New	Market)	Cu	ittings X	Core Oth	er
	VDMR WELL NO: W					
From-T	To From	n-To		HED SAMPLES	From-To	From-To
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OWNER: Mt. Jackson Building Supply

(Town and Country Motel - Weatherholtz)

DRILLER: Sydnor Pump and Well Co., Inc. COUNTY: Shenandoah (New Market)

VDMR WELL # 1392 WWCR WELL # 216 TOTAL DEPTH: 406

GEOLOGIC LOG

0-10	No Sample
	220 miles

Edinburg Formation (10-406')

10-70	Limestone - medium to	dark gray,	aphanogranular, massive;
	minor white veins of	calcite.	

70-71	Vein Calcite - pure white, cleavage rhombohedrons of	ρf
	calcite, minor limestone as above.	

145	Limestone	-	medium-dark	blue-gray,	fine	grained;	trace	vein
	calcite.							

166	٨٥	above
TOO	AS	above

190	۸۰	above
190	AS	above

264 As above

267	Dolomitic	Limestone	-	medium-dark	blue-gray,	fine	grained,
	massive.	argillaceou	IS.	ř			

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316	40	STONE	-	slightly	+7 CC7 O
210	112	abuve		STIGHT	T T D D T T C .

01/ 001	Λ	rand Tomorran
316-331	As	above

331-346 As above - minor clay laminae.

346-361	Dolomitic Limestone - medium-dark blue-gray; fine grained,
	massive; minor calcite veins, some porous and showing
	solution pitting.

361-376 As above - less vein material.

376-391	As	above	-	no	veins.

As above 391-406

GEOLOGIC LOG

	ROCK UNIT	TIME ROCK UNIT
0-10	No Sample	
10-406	Edinburg Formation	Middle Ordovician

Virginia Division of Mineral Resources Hollis N. Walker, Geologist October 19, 1965