## INTERVAL SHEET

)		mene or at at	770 MINCD # 106	
Pagel	<u> </u>	VDMR Well No.:	772 WWCR # 196	
Date1/14/63	3	Sample Interval:	fromO_to_128	
PROP: G. Bready,	Jr.	Total depth	128	
COMP: Sydnor		OilGas	Water <u>X</u> Exploratory	
COUNTY: Shenandoa	ah (Woodstock)	Cuttings X Co	oreOther	
			Washed Samples	
From-To	From-To	From-To	From-To	From-To
-	0 - 15	_	Complete set of	
	15 - 30	-	sampled intervals	s <b>-</b>
-	30 <b>-</b> 45 45 <b>-</b> 60	,=		_
	60 - 75	-	-	_
_	75 - 90	- <b>-</b>	_	=
_	90 - 105	-	;=·	
-	105 _ 120	-	-	-
* <del>=</del>	120 - 125 no sample	=	=	-
<u>-</u>	125 - 128	-	.=	-
	128 - 138 no sample			_
-	- 120 - 130 110 Sample		-	_
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OWNER: George R. Bready, Jr. DRILLER: Sydnor Pump & Well Co. COUNTY: Shenandoah (Woodstock)

VDMR # 772 WWCR # 196 TOTAL DEPTH : 128 feet

## GEOLOGIC LOG

0-15	Limestone -	dark gray, finely crystalline, silty, hard, interbedded with light gray soft silty limestone, trace of iron stains on a few fragments (top of bedrock in this interval)
15-30		dark gray, finely crystalline, hard, interbedded with light gray soft silty limestone, traces of vein calcite
30-45	Limestone -	dark gray, finely crystalline, hard, lesser amount of soft gray limestone, some fine-vein calcite, trace of pyrite
45-60	As above	
60 <b>-</b> 75	Limestone -	dark gray, finely crystalline, hard, veins of calcite, small amount of interbedded light gray soft silty limestone
75-90	As above	
90-105	As above	
105-120	As above	
1.20-128	Clay - yello	wish brown, silty, non-calcareous, some dark gray limestone with small calcite veins

## GEOLOGIC SUMMARY

AGE

ROCK UNIT

Cambrian

Conococheague limestone

Virginia Division of Mineral Resources Laurence H. Gardner II - Geologist January 29, 1963