INTERVAL SHEET

WWCR 92

Page	1		VDMR Wel	1 No: Well No. 12	56	
Date	2/18/65		Sample I	nterval: from 0	to_108_	
PROP:	Ralph Comer		Total Depth 108			
COMP:	Sydnor Pump	& Well Co.	OilGasWater_X_Exploratory			
COUNTY	Page (Luray)		Cuttings X Core Other			
VDMR	Well No: W-12	256	Washed	Washed Samples		
From-To	Fr	om-To	From-To	From-To	From-To	
_		_	0 - 73	_	_	
_		3	73 - 84	_	_	
-		_	84 - 99	_	_	
_		_	99 - 108	_	_	
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OWNER: Ralph H. Comer

DRILLER: Sydnor Pump and Well Co., Inc.

COUNTY: Page (Luray)

VDMR #1256 WWCR #92 TOTAL DEPTH: 108'

GEOLOGIC LOG

0-73 Overburden — brown clay; fragments of vein quartz; gray limestone; dark gray, medium-crystalline dolomite; medium grained sandstone; and iron oxide concretions.

Conococheague Formation (73-108')

73-84 Calcareous Sandy Shale and Quartzitic Sandstone — mediumgray, fine-grained, calcareous, sandy shale interbedded with very-light-gray, calcareous, quartzitic, very-fine-grained, sandstone.

84-99

99-108 Leached Zone — yellow brown to gray brown, medium— to very-fine-grained, porous, sandstone and siltstone; silty and occasionally calcareous shale.

GEOLOGIC SUMMARY

	ROCK UNIT	TIME ROCK UNIT	
0-73	Overburden	Recent	
73-108	Conococheague Formation	Cambrian	

Virginia Division of Mineral Resources Hollis N. Walker, Geologist February 14, 1966