INTERVAL SHEET

WWCR 86

Page	1			VDMR Well	No.: Well No. 1	091
Date	7/10/64		3 3	Sample Int	terval: from 0	to_162
PROP:	E. N. Go	uchenour		Total dept	th163	with the same of t
COMP:	Sydnor		į	OilGas	sWater_X_Exp	loratory
COUNTY	: Page (Lu	ray)		Cuttings	X Core Oth	ner
VDMR Well No: W-1091		W-1091			amples only	
From-T	0	From-To	Fr	om-To	From-To	From-To
-		, a =		- 15	-	
_		, -		- 30	_	-
-		7	30		-	_
-		-	45	⁻ 125 No	samples -	-
-		-	125		-	-
_		_		_145		
-		_	145	-162	. ~	
_		-	162	-163 No	sample -	-
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OWNER: E. Nevin Gouchenour

DRILLER: Sydnor Pump and Well Co., Inc.

COUNTY: Page (Luray)

VDMR #1091 WWCR #86 TOTAL DEPTH: 163'

GEOLOGIC LOG

Orror	burden	10-45!	
OVET	burden	(0-40)	

0-15	Overburden — light-orange-brown clay, angular quartz fragments; minor limestone fragments and iron oxide concretions.
15-30	As above - lighter-color limestone fragments, very abundant.
30-45	Overburden — very-pale-orange-brown clay, angular fragments dolomite and limestone, angular to rounded quartz sand, trace mica.
45-125	No samples.
125-130	Limestone — medium-dark-gray, fine-grained, clastic limestone; minor vein calcite; slight alteration to very-light-brown on fracture surfaces.
130-145	As above.
145-162	As above - more vein calcite, minor thin laminae sandy shale.
162-163	No sample.

GEOLOGIC SUMMARY

	ROCK UNIT	TIME ROCK UNIT
0-45	Overburden	
45-162	Too few samples for positive identi-	fication, either Upper
	Cambrian or Lower Ordovic	cian.
162-163	No sample	

Virginia Division of Mineral Resources Hollis N. Walker, Geologist June 29, 1965