LATITUDE 39°151

7'5 OGIS topo location

7.5' loc 2.73 s

15' loc 2.73s (calc.) 0.74w

0.74 W

Company CARNEGIE NATURAL GAS C.

Farm LEEMAN MAXWELL

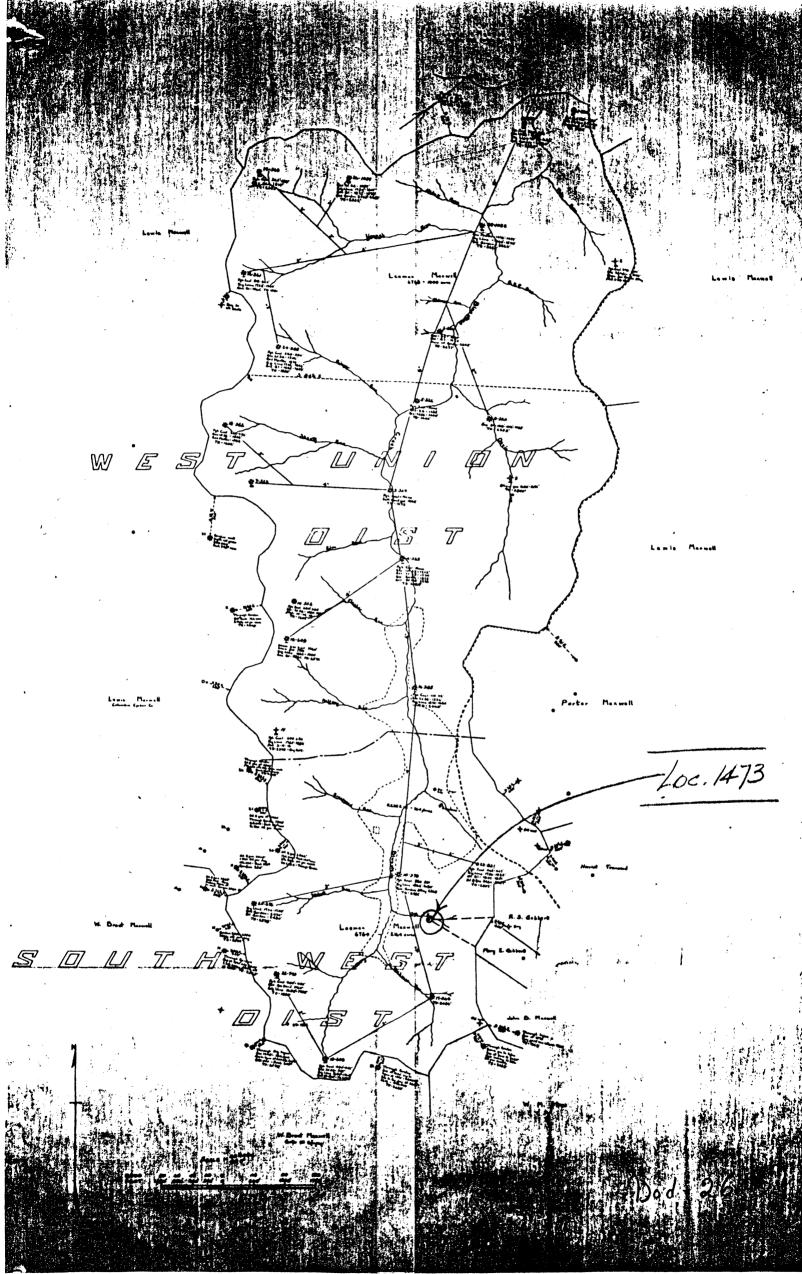
Quad OXFORD Holbrook ne

County Doop

District SOUTHWEST

WELL LOCATION MAP File No. 017-26

6-6 Straight Fork-Bluestone Creek.



Dodd.26

WEST VIRGINIA DEPARTMENT OF MINES

Oil and Gas Section

PRELIMINARY DATA SHEET NO. 1

File No. Dod - 26	Lease #6764	W	Well No. 1473				
CARNEGIE NATURAL GAS COMPANY	Company, of	962 Frick Bldg. Anne	эx				
Pittsburgh, Penna.							
containing2164acres. Locat	ion						
South West D	District, in	Doddridge Cou	nty, West Virginia.				
The surface of the above tract is owned	in fee by	. B. Maxwell					
of Salem, West Va.		address, and the mineral	rights are owned by				
L. B. Maxwell	ofS	alom, W.Va.					
The oil and gas privileges are held under permit Noissued by	the West Virginia	Department of Mines, O					
August 14, 1930			Mpini t				
Elevation of surface at top of well,	•••••	1010	Barometric.				
The number of feet of the different sized casi	ings used in the we	ell.					
16	feet	13"s	ize. Wood conductor				
200 feet 10"	size, csg	2547feet					
985 feet. 8 ¹ "	size, csg	feet	sized csg.				
1636 feet 6-5/8"	size, esg	feet	sized csg.				
Anohorpacke	er of81.x6.	-5/8" size, set at	1620				
Anohorpacke	er of6-5/8"	x 2" size, set at	2338				
	ited at 16	24 feet to.1634	feet.				
in casing perfora	ated at	feet to	feet.				
Coal was encountered atNone	feet; thickness	inches, and	atNone				
feet; thicknessinches; and	at	feet; thickness	inches.				
Liners were used as follows: (Give detail	s)(s)						
			<u></u>				
November 17, 1930	D-1-						
	Date.	CARNEGIE NATURAL GAS	COMPANY O				
(b) *	Approved						

(Title) Land Agent





COMPLETION DATA SHEET NO. 2

FORMATION RECORD

بانے.	<u> </u>	26	OIL, GAS			THICK	TOTAL	RE
ME	COLOR	CHARACTER	OR WATER	TOP	BOTTOM	ness	DEPTH	MAE(Ka)
		Conductor			16			
						'		
		Waynesburg Coal Mapleton Coal	·	None				
		Pittsburgh Coal Little Dunkard		None 855	875			
		Big Dunkard		905	966	Water at	11301	bailers
		Gas Sand 1st Salt Sand	,	1095 1210	1175 1245			hr.
		2nd Salt Sand		1345	1430	Show gas	at 139	9'
		3rd Salt Smnd Maxton Sand		1530	1565			
		Little Lime Pencil Cave		1575 1603	1603 1609			
		Blue Monday		1609 1630	1630 1690	Gas 1631	-16321	4/10 W 1
		Big Lime Big Injun		1690	1772	Gas 1747		6/10 W i
		Gantz Sand		1910 2117	2060 2128			7103W
		50 Foot Sand		None None				
		30 Ft. Sand Gordon Stray		2330	2342			
		Gordon Sand 4th Sand	·	2353 2435	2359 2441			
•		5th Sand		2487	2493	Gas at	2487-93	4/10 W.i
		·			2547		-	
								,
	sh	ot	0400		og shot			fect
lell	was no	t shot at 2487		MOTT M	do BIIOU	u u		
alt	h water	at	salt feet; fresh	water a	ı t		feet.	
		oducing						ě
lell	was	Gas hole.						
	XXX							•
						IE NATURA		

All bottom formations must be noted as indicated above and all key-rocks and oil and gas sands must be recorded under their proper geological names in the district as well as any local names for which strata that may be common to the district.