Longitude

Latitude

2:065 1.57 W

Topo Location

7.5' Loc	15' Loc
	(calc.)

Company LM Inum

Farm SJ Masters #1

7.5' Quad Bethamy

District Liberty

WELL LOCATION PLAT

County 069 Permit 1

H. L. MS. CANMON 1551.00 - Cozoz WELL LOCATION MASTERS No.1 ov 9871 - 3. v2 - 26 HREA - 107 Acres

WEST VIRGINIA DEPARTMENT OF MINES

OIL & GAS SECTION

PRELIMINARY DATA SHEET NO. 1

File No.	,			T NO.
L MO	rwin	-Company, o	f wella	
Pernesyl	lvania, or	the s	Masters	Farm
	107 acres. I			
	District,			West Va.
		• •	ract is owned	in fee by
Maste	rs of Westle	Turander	Pa addres	s, and the
mineral rig	hts are owned by	1 M. Tims	nons of West	alexano
' ^	ua The oil and	, ,		
//	named company, and			
	by the West Virg	'	•	
Section,	July 11		1929.	G-1-1+
	Elevation of	surface at to	op of well, 1883	Spirit Barometric
The number	of feet of the d		• ·	
	/3	feet 10 inc	size. Wood	-conductor.
123	foot 8 mch si	ze, csg.	feet	_sizod-osg.
	_feetsi	so, cag	feet	_sized cag.
	feetsi	20-₁-08 g∙	foot	_sized cag.
	packer	of	size, set at	-
	packer	of	<u>size, set al</u>	V
in.	casing perferate	d atf	eet to	feet.
tn,	cusing perforate	ea atf	toct to	feet,
Coal was e	ncountered at/2	feet; thickne	ing in	ches, and at
38/	_feet; thickness_	6 finches; an	id etf	et; thicknes
	inches,	• •	·	
Liners wer	e used as follows	3: (Give det	cils)	
	-	·		
6/20/	Dote.		<u> </u>	
		Approved	1. m. Sum	owner.
•		Ву	·	
		V .	(Title	

COMPLETION DATA SHEET NO. 2

FORMATION RECORD

NAME	COLOR	CHARACTER	OIL, GAS OR WATER	TOP	BOTTOM	THICK- NESS	TOTAL DEPTH	REMARKS
	}	ayneaburg	Coal	l2ft	. 13ft	lft.		¥
		Pittsbu r gh	Coal	581 ·"	387 ¹¹	6 "		
	1	hirphy	Sand	529 "	557 "	28 "		·
		Little Dunkard	Sand	524 11	639 "	15 "		
	i	Slate				33 "		
							672 1/	2
	A					·		Service Services
			·					
				·				
	·							A 17 3
								à
. •		!						

Well was	shot not shot a	at	feet; well	was shot	at 534,	feet.
Salt Fresh wat	er at	feet;	Salt fresh water a	it620	feet.	· · · ·
Well was	dry	hole.		\bigcirc		
8-20	0-29 • 3 ± 0 •	and the second s	Approved	V. Su.	Owner Owner	,

NOTE: 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.

Dry hole.

By L. M. Trwin.

Preliminary data sheet missing.

Completion data sheet No. 2, marked Ohio-1, dated Aug. 18, 1929, and filed with Dept. of Mines Sept. 19, 1929.

Well was shot at 529-538'.

Fresh water at 16'; salt water at 645'.

and the second of the second o	Top.	Bottom.
Subsoil	0	- 13
Shale, white, soft (hole full of fresh		
water at 16')	13	
Lime, white, hard		- 160
Shale, white, soft	160	- 245
Lime, white, hard	245	- 290
Shale, dark, soft	290	- 350
Lime, white, hard	350 -	- 375
Pittsburgh Coal, black	375	- 381
Lime, white, hard	-	- 395
Shale, white, soft		– лло
Shale, red, soft		- 460
Shale, white, soft	460	- 529
Murphy Sand, white, medium		- 605
Shale, white, soft	605	- 635
Sand, white, hard (little salt water	_	
at 6451)		- 655
Shale, white, soft, to bottom	655	- 672