7.5 955 1.41W

7'5 OGIS topo location

7.5' loc _____ 15' loc _____ (calc.)

company Marshall & Retts 400

Farm Z.O. Cooper 6

Quad Macfarla

District Sherida

WELL LOCATION MAP File No. <u>013-334</u>

Company Richter Oil Co.
Address Brahard W.Va.
Farm Z.O. Cooper
Tract Three Acres 72 Lease No.
Well (Farm) No. 2 Serial No. 6
Quadrangle Horrisville S. W.
County Calhoun
District Sheridan
Engineer Logan McDonald
Engineer's Registration No. 610
File NoDrawing No
Date Apri/ 2,36 Scale /" : 600°

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION
CHARLESTON

WELL LOCATION MAP

- + Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.
- Denotes one inch spaces on border line of original tracing.

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No. Cal-33	4					Well No. 6
Ricl	nter Oil		4	. Brohard	ı, W. Va.	
	TEGI DITGI I	. 6 111.000				
						Farm
containing	7.5 acı	res. Location	Tha	ree Mile F	(till	
Sheridan		Dist	rict, in	Calmor	ArıCou	nty, West Virginia
The surface of	the above tract is ov					
۵. U. U	zabeth, w. V					
W. 44. С	ooper 1/2		of	/ienna, w	. √a.	
The oil and ga	s privileges are he	ld under lease by	the abov	e named compai	ny, and this well is	drilled under permit
No. Cal.	-334	issued by	the West	Virginia Denar	tment of Mines O	il and Gae Division
	ay 27,				uniono de mamos, d	1 4114 (146 1)11151011
						Spirit
Elevation of su	urface at top of wel	1,	9	6		Barometric.
The number of feet	of the different size	ed casings used in	the well.			
-	13		_feet	13"	gine	. Wood conductor.
AAS	feetl					
.1576	feet	= 5/8"_size,	csg		feet	sized csg.
	feet	size,	csg.		feet	sized csg.
	Mone	—packer of—	Alliandi anno anno anno anno anno anno anno ann	***	size, set at	
5 T					·	
2						
~	, in casir	g perforated at_	2.14	<i>7</i> & <i>9</i>	feet to	feet.
	, in casir	g perforated at_			feet to	feet.
Coal was encounter	ed at 110ne	feet, {	thick ness_		inches, and at	
feet: thickness	ir	iches: and at		feet: tl	nickness	inches
Liners were us	ed as follows: (Giv	e details)		· · · · · · · · · · · · · · · · · · ·		
		tereddischer und der generalischer und der generalischer und der generalischer und der generalischer und der g				
	Oct. 1	. 1936				
0 17 14		Da	te.			
1001415/675		A	pproved	Richter	Dil Company	, Owner.
9131415167 B 1922			Ву	WSA		7.46
				, , , ,	Supt	•

kichter Oil Co., Company

Brohard, W. Va. Address

Cooper

COMPLETION DATA SHEET No. 2 FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Тор	Bottom	Thickness	Total Depth	
Surface	Yello	clay			-	20	-	-
Lea Rock	hed			20	50	30	20	
White Slat				50	72	ندند		
Sand				72	100	i.δ		
Red Rock				100	130	30		
White Slate	white			130	165	35	· ·	
Sand				165	190	2.5		
hed Rock				190	223	53		
clate				223	260	35		
hed Rock	Table of the state			260	295	35		
Land	The beautiful for the second			25 25	320	2.5	en company	
white Slate				320	360	4()		
ked kock				360	400	i		
Sano				400		40		
white Slate				430	430	3 ()		
in.e				475	475	45		
ked kock				500	500	2.5		
ano				535	535 560	55		
hell				560	1	: 5		
led Rock				568	568	8		
ime	200			600	600	32		out.
ilate				678	618	18		
ana				675	675	55		
little Red				710	710	35		
iand				730	730	20		
ig Red	Park Control			750	750	20		
hite Slate	-			8	810	60 20		
and	-			810	630	20		
hite Slate	in the state of th			830	850	1 5		
ano				000	890	40		
ea Rock				890	935	45	The second	
. Duncard				935	950	15	commission	
hite Slate				950	965	15		
ed Rock	ľ			965	980	15	and the same of th	
ig Duncard				980	1025	45		
lack blate	OCCUPA-			1025	1050	≿5		
hite Slate				1050	1095	45	***************************************	
and				1095	1125	30	200	
hite Slate				1185	1160	≥5		
lack Slate			THE STATE OF THE S	1150	1195	45		
hite Slate				1195	1230	35		
ong Streak	Sand		TO NOT CALLED TO THE CALLED TH	1230	1308	78		
lack Slate	vallu			1308	1400	970		
hite Slate	-			⊥400	1425	25		
ana	u-channa,			1425	1472	47		
G.114	*APPENDAGE AND A STATE AND A S			1472	1514	42		

shot	Concluded on next sheet:	
Well was not shot at	feet; well was shot at	feet
Salt	•	
rresh water at	salt feet; fresh water at	feet.
producing Well was hole.		
dry		
Date	Approved	
Date	Owner	

Ill bottom formations must be noted as indicated above and all key-rocks and oil and gas sands must be recorded under heir proper scological names in the district as well as any local names commonly used in the district for such strata.

α	OR	GAS	WFI	8

highter vil Co., Company
Bronara, W. Va. Address

a a a

COMPLETION DATA SHEET

No. 2

FORMATION RECORD

WELL No. 6

FARM Z. U. Cooper

Name	Color	Character	Oil, Gas or Water	Тор	Bottom	Thickness	Total Depțh	Remarks
ack Slate s Sand ack Slate	1514		Gas 1601	1514 1573 1648 1690	1573 1648	,		
lt Sand			Oil	1771	1783 1803	STEELING AND		
					The second secon	And the second s	しおただ	
					**COORT CANADA C			
						And Andrew States Control of the Con		·
					The contraction of the contracti	Policie de la Companya de la Company		
-								٠.
							eriteritarian apladokia dekalada	
							energeneenskerskerskerskerskerskerskerskerskersker	
							A STATE OF THE STA	
·							Skristingsskookery in in meta-trivial	
				oodelining mineral market programme and the control of the control			menciologo milento por productivo del productivo de	
				THE REPORT OF THE PROPERTY OF			And the Commission of the Comm	
				AND AND THE PROPERTY OF THE PR		Try maghinosom (rich previous memorium or A.		Figure Association and the Company of the Company o
				TO THE REAL PROPERTY AND THE REAL PROPERTY A			ende de de constitue de la con	Accommon actions

shot Well was not	L7°	7 L 3 S	feet; v	well was shot	at 175	15 - 15	03	feet.
Salt Fresh water	at 1822		salt feet; fresl	n water at		·····		feet.
prod Well was -dry-	lucing hole.						·	
0ct	. 1, 153 Date	<u>წ</u>	Approved	ichter () shall &	il Co., Ritts O	wner		······································

E: 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 commonly used in the district for such strata.