

Well (Farm) No. One Serial No.

Quadrangle Harrisville

Engineer J. V. Dunbar

Engineer's Registration No.

Elevation (Spirit Level) 822

County Ritchie District Grant

No 6-9-39 Sone / 454

FILE NO PIT-462

+ 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

## Ho-Parry 46 TA

## PRELIMINARY DATA SHEET NO. 1

No.			We	ell No
SILVER RUN OIL	Compa	ny of <b>Box 82</b> '	7. Parkers t	urg. West
	acres. Location Silve			
Many	District, i			
The surface of the above tract is			•	_
Iriquois South Da		-		•
Martin MoTighe he				
The oil and gas privileges are 111ed in 1923				-
0.			nt of Mines, Oil	and Gas Division
				16th in ite
Elevation of surface at top of	well, 883 ft S	by David B F	ge Res.	Barometric
he number of feet of the different	sized casings used in the	well.		
1225	feet_	6 5/8ths	size.	Wood conductor
16 feet feet	size, csg		feet	sized csg
feet	size, csg.		feet	sized csg
feet	size, csg		feet	sized csg
	packer of		size, set at	
·	packer of		size, set at	
, in ca	sing perforated at	-	feet to	fee
, in ca	sing perforated at		feet to	fee
oal was encountered at no oc	feet, thick	ness	inches, and at—	
eet; thickness	_inches; and at	feet; thick	ness	inches.
Liners were used as follows: (	Give details)			
	none			
July 8th 1940				
	Date.			
	Approv	ed SILVER RUN O	IL 00	, Owner
	By-	J T PON	TILE) KANS	US T

""G fo soun

ATTY IN FACT

SILVER RUN OIL

Company of lent-162-A
COMPLETION DATA SHEET

PARKERSBURG WEST VA Address

No. 2

WELL NO. 1

G-11

FARM M McTighe heirs

FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Тор	Bottom	Thickness	Total Depțh	Remarks
Soil	red	soft				3		
Rock		sand rock				13	16	conductor
CARROLL	GREY	OIL SAND		305	245	40	245	show oil
L Dunkard		sand	none	790	845	55	845	
B Dunkard	sand	sand	none	895	903	8	903	
late-lime	greay	soft	none	903	1085	172	1085	
land	gray	white		1085	1095	10	1095	
late	blk			1095	1120	25	1120	
and	white	good sand		1120	1180	60	1180	
late	dark			1180	1220	40	1220	
and				3000	300	300		
nd Cow Rus la <b>te</b>	ı g <b>rey-</b> wn Black	re good		1220 1347	1347	127	1347	
as sand	great preck	good		1405-	1500	53 95	1400	
late and	hells	Read		1500	1540	40	1540	
and. Salt		good		1540	1568	28	1568	
late				1567	1574	7	1574	
and, Salt	Maxton			1574	1590	16	1590	gas and oi
	6 a	011 at 1586,	good show			32		
		Greenbrier)	a h. aw	1608	1644	32	1644	black oil
and. Big	my emplim	or Mures	show	1644	1650	6	1644 1650	show oil shows
reak in sa	ind at 17	00 to 1708 bi	ack oil at	1728 n	good :	50	1000	OIT SHOWS
ig Injun				1644	1764	130	1764	
late	black			1764	1776	13		
and. Squar	<b>V</b>	, ,		1776	1792		792	
late	black, g	refy, (usual	ormation)	1792	1833	30	1833	
	Shot 30	qta Maxton,	tested 96.	000 m	it osa 1	bbl of	3	
	Plugged	back in Sep	1923 fr	m 1822	1598		•	
	Produce	d up to 1939	8 oasin	g set a	925 1	10	n <b>ch</b> s	t 205.
	81 and	d up <b>to 1939</b> 10 inch pull	d Sept 192	3 by co	ntractor	Į.		
						:	-	
	l							
	:				-			
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						İ		
,			1	ŀ				

shot 1586 Well was not shot at	feet; well was shot at	feet.
Salt Fresh water at none only 1	ittle with oil; salt none but at top of hole	feet.
$ \begin{array}{c} {\rm producing} & {\rm SMALL} \;\; {\rm GA} \\ {\rm Well\ was} & {\rm hole.} \end{array} $	S WELL, made 25 bbls oil a year for a time/	
dry	Approved Approved MANAGER	
Date	Owner MANAGER	

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 commonly used in the district for such strata.