## NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL (REQUIRED BY SECTION 2, CHAPTER 86, ACTS 1929)

### WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS SECTION

TO THE .	DEPARTME	ENT	OF I	VINES,
Ch	narleston,	W.	Va.	

S.T.Rutherford.	W.R.Pierson.
New Concord. Ohio.	Mellin. W.Va.
COAL OPERATOR OR COAL OWNER	Nov. 7. 1934  PROPOSED LOCATION
ADDRESS	Grant District
	Ritchie. County
COAL OPERATOR OR COAL OWNER	Well No
ADDRESS	S.T.Rutherford. Farm
Gentlemen:  The undersigned well operator is entitled to d	rill upon the above named farm or tract of land for
oil and gas, having fee title thereto, (or as the case n	may be) under grant or lease dated. Dec 15th
	le by St.Rutherford , to
	and recorded on the 28th day
of May 1934	, in the office of the County Clerk for said County in
of coal beneath said farm or tract of land on which aries of the same, who have mapped their workings coal operators or coal owners (if any) above named.  The above named coal operators or coal owner desire to make to such proposed location, or which the drilling of a well at said proposed location will coal mines, must be received by, or filed with the De a copy of this notice and accompanying plat by said that forms for use in making such objections will be from request and that all such objections must set for or grounds on which such objections are based and is should be moved to overcome same.  (The next paragraph is to be completed only Copies of this notice and the enclosed plat we named coal operators or coal owners at their about on the same day with the mailing or delivery ton, West Virginia.	ers (if any) are notified that any objections they may chey are required to make by Section 3 of said Act, if cause a dangerous condition in or about their respective partment of Mines within ten* days from the receipt of a Department. Said coal operators are further notified durnished to them by the Department of Mines promptly rith as definitely as is reasonably possible the ground andicate the direction and distance the proposed location in Department's copy.)  Were mailed by registered mail, or delivered to the above ove shown respective address
Very t	The Charles Well OPERATOR
Address of Well Operator	Mellin. W.Va.  GITY OR TOWN  STATE
ten days from the receipt of said notice and plat by the	be found by the department of mines, within said period of department of mines, to said proposed location, the departing permit reciting the filing of such plat, that no objections r found thereto by the department, and that the same is drill at said location.

NOV 9 - 1934

## WEST VIRGINIA DEPARTMENT OF MINES

#### OIL AND GAS DIVISION

#### PRELIMINARY DATA SHEET NO. 1

File No. 294	Well No. One
Devil Hole Oil & Bas Company of Mele	lin
West Virginia on the F.T. Ruth	terford Farm
containing 200 acres. Location Pevil Hole Cue	
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
District, in Ordon	County, West Virginia
The surface of the above tract is owned in fee by L. C. Stephen	a/
of Rusherford, West Virginia address, and the	ne mineral rights are owned by
S. T. Kutherford of New Con	eard, Ohio,
The oil and gas privileges are held under lease by the above named company, and t	this well is drilled under permit
No. Pet, 294 issued by the West Virginia Department of	f Mines, Oil and Gas Division
Movember 197 1934.	
Elevation of surface at top of well, 938	Spirit ———Barometric.
	Baromourie.
The number of feet of the different sized casings used in the well.	
Wood Conductor feet	size. Wood conductor.
2/. "	sized csg.
962 feet 84 size, csg. feet	sized csg.
feet 6 /8 size, csg. feet	
Bollom hole packer of 65/8" size, s	set at 1760
Dubing packer of 65/8" X 2" size, s	set at 1786
, in casing perforated atfee	t tofeet.
, in casing perforated atfee	t tofeet.
Coal was encountered at	s, and at
feet; thicknessinches; and atfeet; thickness_	inches.
Liners were used as follows: (Give details)	
Feb., 21, 1935.	
Date.	
Approved wil Hole Git	& Bus Compowner. y.
- 1/1/	0 5 0 10 1

Hevil Holl thas Company
Mellin, Address
W.Va, RIT-294

## COMPLETION DATA SHEET NO. 2 FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Тор	Bottom	Thickness	Total Depth	Remarks
		Soil+Shale			100	100		
		Sand		100	162	62		
		Sand		270	3/0			
	20	fine		320	335	15		
	Red	Red Rock		335	405	45		
st. Pittsh	Red	Sand		360	464	34		
"				478	500	22		
		Sand		530	544	15		
	2 1				754	89		
	Red	Red Rock		810	820	10		
		Sand		835	855	. 20	A STATE OF THE STA	
2	Red	Red Rock		895	925	35		
little Hum Big	card	Sand		958	1035	77		
Big 1	4			1045		63		
		Sand		1045	1225	15		
		Sand		1210	1290	40		
	1 Ralx 2 Ralx 3 Ralp	Sand		1250	1385	62		
	2 Rack	- Sans	e		1495	62		
	3 calp	- Sam		1433	1543	25		
me	Gas o	San	d	1625		25		
m	anion	Sand						
6	Salt	> Sand		1698	1722	24		
0		Shale		1722	1725	3		
Little	Black	r line		1725	THE RESERVE OF THE PARTY OF THE	25		
ni	1.	0'				,		
Deg	Gray	lien	e	1750	1839	89		
Keen		Sand		1839	1864	25		
0		Sand	-quest	1865	1964	99		
Juju	THE REPORT OF THE PARTY OF THE PARTY OF THE PARTY.	00	-900at 1940 and 1959	1964	011	2		
Bandy		Shale					1966	

Well was not shot at No plst	feet; well was shot at 200 Shot feet.
Salt Fresh water at. More	salt Mone feet.
Well was ges hole.	
$\sim$ 19	Approved The Phierson
Date	Approved 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 commonly used in the district for such strata.

# COMPLETION DATA SHEET NO. 2

Research	Total Depth	Thickness	Bottom		Oil, Gas or Water	Character	Color	Name
		0.87	414.			Solf 24 Stole		
		2.2	162	01/-		- Count		
		0 44	0/6"	200		Sand		
		15	335	320		france		
		2.5	09€	335		Rix Room	- Red	
		94	405	360		Souch		1st Bitch
		348	4941	430		Seenes	- yle	1101/11/10/1
		2.2	000					4
		15		844		Same		
			即北京	530		time		
		89	454	665		Rud Roots	- Parl	
		0/	820	018		Sand		
		. 20	855	835		RedRock		
		36	925	895		Sand	Red	The state of
		77				70000	James	fulthe Hora
			1035	856		Same		Big o
		65	an11.	1045		Seemel		how
		15	1225	1210		Brown		
		04	1290	12.50		Bang		
		625	1388	1323			Leek.	
		62	1495			was di	2 anex-	
							Same.	
		27	1543		*	· · · · · · ·	leas o.	
		2.5	1650	1625		K Sand	ehetora	M.C.
		24	1722	1698		Som	100	
							JUST -	
		3	1725	1922		Shale		10 4
		25	1750	1725		V leine	Blead	Fille
		68	1,091	1750	.3.	- China	hard	Big
		25	1864	1839		Sand		
			4001	1.001			5	There
		66	4961	1865	Justine -	Sauce		A
		2						Ingum
			9911	1964	150%	Skale		1 0
	1966							Banky
	039/1/							