FORM G-1

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 DEPARTMENT OF MINES, Charleston, W. Va.

W. B. Cunningham COAL OPERATOR OR COAL OWNER	A. H. Jackson
	NAME OF WELL OPERATOR
Smithville, W. Va.	Smithville, W. Va.
ADDRESS	COMPLETE ADDRESS
	October 7 193 5
COAL OPERATOR OR COAL OWNER	PROPOSED LOCATION
ADDRESS	Murphy District
	Ritchie
COAL OPERATOR OR COAL OWNER	Ritchie County
	Well No. 1
ADDRESS	Wolf 110.
	W. B. Cunningham 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 asso	nay be) under grant or lease dated. August
9, 1932 mad	e by W. B. Cunningham & Wife , to
A. n. Jackson	and recorded on the day
ofMarch 1933	, in the office of the County Clerk for said County in
Book60, page. 336	
	nt engineer and shows the proposed location of a well
to be drilled for oil and gas by the undersigned well	operator on the farm and in the Magisterial District
land marks.	courses and distances from two permanent points, or
The undersigned well operator is informed an	nd believes there are no coal operators operating beds
aries of the same, who have mapped their workings	said well is located, or within 500 feet of the bound- and filed their maps as required by law, excepting the
coal operators or coal owners (if any) above named a	as addressees.
The above named coal operators or coal owner desire to make to such proposed location or which the	rs (if any) are notified that any objections they may hey are required to make by Section 3 of said Act, if
the drilling of a well at said proposed location will	cause a dangerous condition in or about their respective
a copy of this notice and accompanying plat by said	partment of Mines within ten* days from the receipt of Department. Said coal operators are further notified
that forms for use in making such objections will be fu	arnished to them by the Department of Mines promptly
or grounds on which such objections are based and in	th as definitely as is reasonably possible the ground adicate the direction and distance the proposed location
should be moved to overcome same.	
(The next paragraph is to be completed only :	in Department's copy.) ere mailed by registered mail, or delivered to the above
orprosed that house and the enclosed plat we	ere maned by registered man, or denvered to the above
named coal operators or coal owners at their above	ve shown respective addressday before,
or on the same day with the mailing or delivery of ton, West Virginia.	of this copy to the Department of Mines at Charles-
	1.
very ti	ruly yours,
	A. St. Jackson
0345670	WELL OPERATOR
1	
Address	STREET
Well Operator	da it ion
82 14111	CITY OR TOWN
120 Mg 51	m/ 1- 1-
Carrie and M	West 1/2

*Section 3.... If no such objections be filed, or be found by the department of mines, within said period of ten days from the receipt of said notice and plat by the department of mines, to said proposed location, the department shall forthwith issue to the well operator a drilling permit reciting the filing of such plat, that no objections have been made by the coal operators to the location, or found thereto by the department, and that the same is approved and the well operator authorized to proceed to drill at said location.

385

Plat	of the Proposed	Location of Well No. 1	of the A. H. Jackson	
		of Smithville,	W. Va. on the	
W. B	. Cunningham Fa	rm, consisting of 111	acres, located	
	Marphy	District, R		
	n Pts.	H.E.Cunningham Hr	· 5.	
	W. O. Q		30'E 74 p. 30 m	
Stouther	Heech (gone) Large W.O.O. Stone by G. Stone by G. Stone by G. Stone by G. N. 4830 Stone Stone N. 4830 Stone N. 4830		Scale 40h=1"Inch N. T. C. as c	
		Stouther + Fredricks ENGINEER'S CERTIFICATE	Pit -385	
requi	s all the informative by the oil a		this map is correct and nowledge and belief, ning laws of West Virginia. Druce Terrellon. Engineer	
of_	Acknowledged before.	re me a largeet bless	Ch. Funce Cicint cles	4
	My commission av	ires the day of	. 19	

10-8-01

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No.				w	ell No. 1
A. H. Jack	son	Company	of Smithvi	lle, W. Va.	
		on the	W. B. Cu	ningham	Farm
containing 160	acres.	Location	¥ - 1.4 4.7 - 1.5 1		****
	Murphy	District, in_	Ritchie	Count	y, West Virginia
The surface of the abo	ove tract is owned	in fee by	. B. Sunni	ngham	
of Smithville	e, W. Va.		address,	and the mineral rig	thts are owned by
		of			
		nder lease by the abo			
D:+ 705		issued by the Wes			
and the second		mber 1.			and day Division
Elevation of surface					Spirit Barometric.
The number of feet of the	e different sized ca	asings used in the wel	1.		
	16	feet		Sizo	Wood conductor.
170 f	eet 10"	size, csg. 1	1		
	A CONTRACT OF THE PARTY OF THE	size, csg.			
		size, csg.			
		acker of			
		acker of			
				_size, set at	
	1 of 2	erforated at			
		erforated at			
Coal was encountered at					
feet; thickness					
Liners were used as f	follows: (Give de	tails)			
· · · · · · · · · · · · · · · · · · ·					
	4400				
Wansh 23	1070				
March 31,	1936	Date.	11/0		
		Approved_	At ya	chson	, Owner.
		Ву	U	(TITLE)	

WEER VIRGINIA DEPARTMENT OF MINES

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PRELIMINARY DATA SHEET NO. 1

1				
	Smithville, W. Va.		ckson	A. H. Je
	W. B. Cumninghem			
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	Ritohie Commun.		Marphy	
	B. Gunningham	*		
			lle, W. Va.	ivili ima
	mithville, W. Vs.		upninghem	W. B. C
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	13"		16 -	
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			"8\a-a	2040
	C 100 (88)			
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			randing Laines of	
			Mone	
		None		

March 31, 1936

OIL OR GAS WELL Dry Hole

Rit . 385

A. H. Jackson

WELL NO. 1

Smithwille, W. Va. Address

COMPLETION DATA SHEET

FORMATION RECORD

FARM W. B. Cunningham

Name	Color	Character	Oil, Gas or Water	Тор	Bottom	Thickness	Total Depțh	Remarks
Surface				0	6	6		
Sand stone				6	100	94		
White slate				100	150	50	-170'-	10" casing
Limestone				150	200	50		The state of the s
Slate and s	nells			200	314	114		
Lime				314	349	35		
Red rock				349	359	15		
White slate				359	403	44		
Black slate				403	433	30		
Lime shell				433	448	15		
Red rock				448	483	35		
Limestone				483	500	17		
Sand				500	537	37		
Limestone				537	555	18		
Sand				555	585	30		
White slate				585	610	25		
Red rock				610	625	15		
White slate				625	670	45		
Lime shell				670	681	11		
Red Rock				681	719	38		
Limestone				719	725	6		
Sand				725	THE RESERVE OF THE PARTY OF THE			
White slate				750	750	25		
Sand					775	25		
Red rock				775	795	20		
Sand				795	827	32		
Red rock				827	847	20		
Lime				847	880	33		
Sand				880	914	34		
				914	928	14		
Black slate				928	940	12		
Limestone				940	960	20		
White slate				960	1028	68		
Red rock				1028	1040	18		
Limestone				1040	1060	20	100	
Red rock				1060	1080	20		1. 1
White slate				1080	1132	52	-1151+	84 casing
Big Dunkard	sand			1132	1167	22	"	' '
Black slate				1167	1192	25		
White slate				1192	1381	189		
First Salt s	and		Gas-1435'	1381	1665	284		
Black slate				1665	1680	15		
Second Salt	sand			1680	1700	20		
White slate				1700	1735	35		
Third Salt s	and			1735	1755	20		
Black slate				1755	1780	25		
Sand				1780	1820	40	The State of the	

(See other side of sheet) Well was Kshot at 1932-1946 feet; well was shot at Salt water at 1955 saltfeet; fresh water at...... ***** Well was dry March 31, 1936 Date

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.

Smithville, W. Va.

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		9	à	0			ourface .
		36	100	ā			Sand stone
		08	150	100			ejela ojidW
		08	000	150			Limestone
		111	314	009			Slate and shells
		85	349	514			emil
		er.	958	349			Red need best
		44	403	359			Vilte slate
		30	433	604			Black slate
		12	448	433			Lime shell
		9.8	483	445			Red rock
		17	500	483			Limestone
		57	567	500			Sand
		18	658	788			Limestone
		30	888				Sond P
		25	-610	585			etsie eting
		15		oia			्रिल्टी, १००१
		45	670	625			White slate
		II	188	078			Lime shell
			614				Red Rock
		9	527	719			Limestone
		38	750	687			bring,
		28	775	750			. hite slate .
		08	795	775			bnac
		46	788	795			hed rock
		OS	847	788			Sand
		36		847			Hed rock
		54	916	088			Lime Sand
		115	1000	-15			
		18	940	826			Black slate
		08	096	940			Limestone Chhite slate
		88	1088	096			Red rock
		31	1090	1088			Limestone
		08	1060	1040			Whed rock
		\$8	1080	1080			Stale slate
		85	Leil	1138			Big Dunkara sand
		25	1198	1167			Black slate
		189	1991	Serr			white slate
		884	1665	1381	'3841-ab		First Falt sand
		15	1.680	1665			Black slate
		08	1700	1680			Second balt sand
		35	1735	1700			bhite slate
		08	1392	1735			Third walt sand
-1	New York	33	0871	1755			Black slate
		40	0881	1780			Sand Profession
					(dande to	Ahia madda esa	

(Jeed other side of sheet) 0161-8861 WXX XXX

Total depth 2805'

22	S2205	2750		Big Lime sand Big Injun sand Slate and shells
08	SISO	2040		elate
	-040s	2502		
682	2035	SOTO	on invalue to an end of the best of the	Lime and sand
TO	SOTO	0008	one as How on this took out at more	Pencil cave
OS	0003	086T		Lime
22	0861	1927	9772261-110	Maxon sand
35	1361	789E		Black slate
92	968T	7860		Sand
07		1880		Black slate
	0981			- 10 : 10 : 10 : 10 : 10 : 10 : 10 : 10
Thickness	Mottoff	qoT	TetaW To	əmsN
			SP_ TTO	

385-8

FORM G-9

NOTICE OF INTENTION TO PLUG AND ABANDON WELL

(REQUIRED BY SECTION 9, CHAPTER 86, ACTS 1929)

WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS SECTION

TO THE DEPARTMENT OF MINES, Charleston, W. Va.

	A. H. Jackson	
None	NAME OF WELL OPERATOR	
COAL OPERATOR	Smithville, W. Va.	
-	COMPLETE ADDRESS	
Owner of mineral rights in adjoining lands:	March 31,	
	WELL TO BE ABANDO	NED
Hope Natural Control Penna.	Murphy	District
ADDRESS	Ritchie	County
COAL OPERATOR	Well No	
ADDRESS	W. B. Cunningham	Farm
Continues - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1		

The undersigned well operator is about to abandon the above described well and will commence the

work of plugging and abandoning said well on the 7th day of April , 1936 , (which date shall be not less than five days after the day on which this notice so mailed is received, or in due course should be received by the Department of Mines).

This notice is given you in order that your respective representatives may be present at the plugging and filling of said well. You are further notified that whether you are represented or not represented the undersigned will proceed on that date, or shortly thereafter, to plug and fill said well in the manner required by law.

This notice is being mailed by registered mail to each of you at the above addresses on the above date.

Very truly yours,

Well Operator.

NOTE Upon the abandonment of all wells drilled prior to June June 1, 1929, a plat prepared by a competent engineer, showing the district and county in which the tract of land is located, the name and acreage of same, the names of the owners of adjacent tracts, and the location of the about to be abandoned well, determined by survey, and the courses and distances of such well from two permanent points or landmarks on said tract, shall be submitted with this notice.

WORK ORDER SUPPLIED BY THE DEPARTMENT OF MINES:

Bottom of Well 2205'

Fill the well with red clay from the bottom 2205° to 2100° - 20° above the Big Injun Sand.

Drive wood plug from 2100° to 2097°

Cement from 2097° to 2087° scaling the Big Injun Sand.

Continue to fill with red clay from 2087' to 2040'

Fill with red clay to 1907' 0 20' above the Maxon Sand.

Drive wood plug from 1907' to 1904'

Cement' from 1904' to 1894' sealing the Maxon Sand.

SET A PERMANENT BRIDGE AT 1785' - 30' below the 3d Salt Sand.

1 sack of cement on top of bridge

Fill with red clay from 1785' to 1660' - 20' above the 2d Salt Sand.

Drive wood plug from 1660' to 1657'

Cement from 1657' to 1647' sealing the 2d Salt Sand.

Continue to fill with red clay from 1647' to 1361' - 20' above the First Salt Sand. Drive wood plug from 1361' to 1358' Gement from 1358' to 1348' sealing the Salt Sands above.

SET A PERMANENT BRIDGE AT 1181' - 30' below the 8-1/4" casing 1 sack of cement on top of bridge

Fill with red clay from 1181° to 1155° - DRIVE WOOD PLUG AND
Pull 8-1/4" casing
Continue to fill to 1112° - 20° above the Big Dunkard and Cement 1102°

Continue to fill with red clay to 175' - 5' below the 10" casing
Drive wood plug 175 - 172'
Fill with red clay to the surface and to low beet an administration of the surface and the surface

Erect a marker such as is described in Rule 18, 1931 Regulations

31st

March

AFFIDAVIT IN TRIPLICATE TO TIME AND MANNER OF PLUGGING AND FILLING WELL

(REQUIRED BY SECTION 9, ARTICLE 4, CHAPTER 22 OF THE CODE)

WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

None	A. H. Jackson	
COAL OPERATOR OR OWNER	NAME OF WELL OPERATOR	
	Smithville, W. Va.	
ADDRESS	COMPLETE ADDRESS	_
None COAL OPERATOR OR OWNER	July 13th,	1936
COAL OPERATOR OR OWNER	WELL AND LOCATIO	N
ADDRESS	Murphy	District
W. B. Cunningham	The second secon	
W. B. Cunningham, LEASE OR PROPERTY OWNER		
Smithville, West Va.	Well NoOne	
ADDRESS	W. B. Cunningha	m 17
		Farm
AFFIDAVIT TO BE MADE IN TRIPLICATE, ONE COPY TO BE MAILED BY REGISTERI OPERATOR AND THE THIRD COPY (AND EXTRA COPIES IF REQUIRED) TO BE MAILE	ED MAIL TO THE DEPARTMENT, ONE COPY TO BE RETAINED TO EACH COAL OPERATOR ABOVE NAMED AT THEIR RESPEC	ED BY THE WELL
AFFIDA	AVIT	
STATE OF WEST VIRGINIA, County of Calhoun ss:		
County of Calhoun		
	G. W. G.	
Oscar Garretson an being first duly sworn according to law depose and say	nd G. W. Cramer	of plugging
and filling oil and gas wells and were employed by	A. H. Jackson , we	ell operator,
and participated in the work of plugging and filling the		
7th, day of April , 1936	and that the well was plugged a	nd filled in
the following manner:		
Manner in which sand was plugged: Filled wi	ith red clay from bottom 2205	to 2100'
drove wood plug 2100' to 2097'; cement 20 Filled with red clay 2087' to 2040'; pull to 1983', set wood plug 1983' to 1980',	led 6-5/8" casing; filled with	red clay
Maxon sand; filled with red clay 1970' to	sement 1980' to 1970', sealing	pottom of
cement 1904' to 1894' sealing Maxon sand	1: set permanent bridge at 178	5' with -
one sack of cement on top of bridge fill	led with red clay 1785; to 166	O'set
one sack of cement on top of bridge; fill wood plug 1660' to 1657'; cement 1657' to with red clay 1647' to 1361', set wood pl	lug 1361' to 1358', cement 135	8 to
1348', sealing the Salt sands; set permar	ent bridge at 1181, with one	sack of
1181' to 1155'; set wood plug 1155' to 11	152'. after pulling 8-1/4" Eas	ing:
filled with red clay from 1152' to 1112';		
red clay 1102' to 175', pulled 8-14" casi	ng; set wood plug 175' to 172	'; filled
with red clay 172' to surface.		
	7/48	
Description of monument: One piece of 8-		' in
concrete and extending 3' above the surfa	ice.	
·		
(THE ABOVE DESCRIPTIONS MUST BE IN DETAIL AND IN ACCORDANCE WITH THE	E PROVISIONS OF SECTION 10, ARTICLE 4. CHAPTER 22	OF THE CODE)
and that the work of plugging and filling said well was	completed on the 5th day of Ju-	ne
1936		
And further deponents saith not.	Oscar Garreto	· .
6	Cycor Haven	
	g. M. Cramer	
Sworn to and subscribed before me this 13th		
Sworn to and subscribed before me this 13th		
	O. C. Sachan Notary I	vay
My Commission expires:		
April 10th, 1946.	385	0
	283	

2 Dayses

AFFIDAVIT IN TRIF LICATE TO TIME AND MANNER OF PLUGGING AND RELLING WELL

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WEST VIRGINIA DEPAREMENT OF MINES

A. H. Jackson	Torre
Smithville, W. Ve.	
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t 1870! to 1807's set wood plug 1007' to 1800!;	lence begin the bollin to be one
nour four or oppose the ment of the fall of the	AN TO THE THEORY OF THE THEORY
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by wood ging 1961 to 1858 g egrent 1950 to	e 18'100K of 'Their walls bed middy 18'10K of Their See 18' by 18' 18' 18' 18' 18' 18' 18' 18' 18' 18'
1801 to Miss, arter Millim 0-1/47 casing; to 1182; corost 1112 to 1102; fill to a with	Light book Vea : 1881 60 'Ilek
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peltin feeting; sot Wood pluc 175' to 172'; filled	THE CHET LACE TO EVEL; INLECON
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