

FORM OG

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION

NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL

To THE DEPARTMENT OF MINES, Charleston, W. Va.		
Claude Plymale	Webster Myers	
	ot operated) NAME OF WELL OPERATOR	
	1614 Seventh Ave	nue
Shoals, W. Va.	Huntington, W. V	۵.
	September 29th	5.4
COAL OPERATOR OR COAL OWNER		, 19
	PROPOSED LOCATIO	ON.
ADDRESS	Union	District
Claude Plymale	Wayne	County
OWNER OF MINERAL RIGHTS	38	0 20'
Shoals, W. Va.	Well No. 1 82	25'
ADDRESS	- Claude Plymal	
GENTLEMEN:	O a good o a a gridera	Farm
The undersigned well operator is entitled	to drill upon the shove named form or	reat of land for
oil and gas, having fee title thereto, (or as the		
, I	nade by	, to
Webster Myers	and recorded on t	
of	, in the office of the County Clerk for	said County in
and County above named, determined by survey land marks. The undersigned well operator is informed	and helieves there are no coal operators	operating hada
of coal beneath said farm or tract of land on wh aries of the same, who have mapped their work coal operators or coal owners (if any) above name	ich said well is located, or within 500 fee	t of the hound
The above named coal operators or coal own 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 I a copy of this notice and accompanying plat by so that forms for use in making such objections will on request and that all such objections must set for grounds on which such objections are based and indicate the best of the such objections are based and indicate the such objection objection objections are based and indicate the such objection objection objection objection objection objection objection objection objection	ters (if any) are notified that any object they are required to make by Section 3 and cause a dangerous condition in or about Department of Mines within ten* days from aid Department. Said coal operators are be furnished to them by the Department of the as definitely as is reasonably possible.	of said Code, if their respective in the receipt of further notified Mines promptly
(The next paragraph is to be completed	only in Department's copy.)	
Copies of this notice and the enclosed plat	were mailed by registered mail, or deliver	ed to the above
named coal operators or coal owners at their abo or on the same day with the mailing or delivery West Virginia.	ove shown respective address	day before
	ery truly yours, Webster Myers	
OCT 1954	well operator 1614 Seventh	venue
RECEIVED N Address		
WEST VIRGINIA Well Opera	tor Huntington	
PT. OF MINES Well Opera	CITY OR TOWN	02/09/20
WEST VIRGINIA WEST VIRGINIA Well Opera	West Virginia	
	STATE	

*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.

WAY-938



AUDION TEEM TO STATE

DEPARTMENT OF MINES

NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL

Claude Plymale the in the thirty own (coal not operated) 1614 Seventh Avenue Huntington, W. Va. Shoals, V. Va. September 29th Claude Plymale Shoals, V. Va. Claude Plymale March 1954 Webster Myers (The next paragraph is to be completed ord, in Department's copy. named cost operators or cost owners at their above shown respective address.

day day of the prediction of the copy to the Department of Mines at Charleston Vest Virginia. - Webster Myers 1614 Seventh Avenue RECEIVED Huntington 23MM 40 TS 02/09/2024 .sinigriv JeeV

"Seithpu " . If no such objections be filed or be found by the department of nines, within said period or too day from the vecetar of still notice and plant or the vecetar of the vector of the vecto

Penger Negreen

rens exacts (p. 1821).

October 14, 1954

Mr. Webster Myers 161h Seventh Avenue Buntington, West Virginia

Dear Sir:

Enclosed are permits for the drilling of the following wells:

Permit No.	Well No.	Farm	District
Way-938 Way-939	1	Claude Plymale Pharest Ray	Union Union
		Very truly yours,	

Administrative Assistant OIL AND GAS DIVISION

CNH: K Encl-2

CC: Inspector O. C. Allen

Formation	Color	Hard or Soft	Top 10	Bottom	Oil, Gas or Water	Depth Found	Remarks
Slate Sandy Si Shells Slate & Brown Si Slate & Light Br Slate Brown Si Slate Brown Si Hard She Brown Si White Si Brown Si	Shells hale Shells rown Shale hale	CAGI	1968 1978 1994 2010 2060 2160 2300 2375 2385 2470 2500 2615 2640 2720 2730 2830 2970	1978 1994 2010 2060 2160 2375 2385 2470 2500 2615 2640 2720 2730 2830 2970 2980	Small sh Gas at 37 when dri	b	s at 3455 Water 1.00 Water 1.00 Water 1.00 Water 1.00 Water 1.00
White S. Brown Sh	late hale ous Lime Sand		2980 3020 3064 3695 3750	3020 3064 3695 3750 3770	Sulpher Shot in Shot in With 450 moincrea	melling ing Six a los Hero se in Li	Mater at 3240 5695 to 3750 2. Gas Well Dx
Sand Slate & Send Slate & Sand	thells		580 660 800 840 870	660 800 870 870	mell sho to 2462 gas well shot-5 da	er hour, in bron ith 6000 explosive ys after	m Shale 8064) ibs Hercules res-No gas belo shot tested
black bland Sand Slate Sand Sand	te hells		430 490 525 555	49.0 835 555 580	Mater in 2 bailer: Water in from 2 ba	Injun Sa per hou Berea Sa ilers pe	and at 1470- ar 6" hole and increased ar hour to 5
Clay bind blate blate	mells		\$20 T20 T00	160 150 250 250 330	abow of the state of He state	pes in the not read reules (fter sho	
	Gella.	gots . Harank	189		08° 6528	Forms	Kemarka
	0.66		Foot	1,01			EN THE INCHES
ur nog genganas -		lpa .	dire Miss. Ast 34 mat		VCOCATES TODE		ENG TO THE BOARD
ilea kion	Applies Weter		jirosi illej		NOTED TOWN	108	10.9% Date
rug Marian pe Marian upan	e remarks	5,1955 1,1955					Prof. top.
Shot	an extent party	Same Same		0 3/18 m	2004 2004 2004	2064 5064	Doğra act
konido — O konido — O grando (svasta	Lynn Ci	College AS	605 yne Ynele		8.2 8.5 8.5	288 255	Kind of Packer
		A STATE OF THE PARTY OF THE PAR	nster Hyers ington, W.V		D.) Jr. 45, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Latt in	02/09/2024
STORY NO.	87 938		METT			alf Offer La	8 4 60 33534 3434

APPROVED , Owner

By (Title)



M	OŁ	TNE	IW.	TA.	A4	DE
NI	VIRG	WEST	OL	TA.	LS	
	ACCOUNT.	ANI ASMARA INDI				
	1-16		1.			

THE RESIDENCE OF THE PERSON NAMED AND ADDRESS OF THE PERSON NA		CONTRACTOR OF THE PARTY OF THE					
	20212223	24200					
	SINIU .	THE SECOND STATES					
K	VIENVED SELVED	1d30 00	1978	1.9 68			Slate
T. C.	VIRGINED SELVED	ISTU PSI	1887	1978		9110	Sandy Si
	EIN	3 W	8010	1984		Calculate	Shells
12	2551 8VIII	34 0	0000	OLOS		211000	
N.	S ON	3		0308	OVET	Shells	Slate &
	60	c2)	8260 8300	0000		Θ.L.3	Brown 51
	E6813	9,00	89 6T	096T		pu	serea Sa
			096T	326T		ale	
				006T			& etale
			926T	0881		of Fadin	Shells
2011	T. T. ober	s/10 Wate				STTATIO	& State
ease in gas	TOTT ON C	O+TOOT OL/S	0881	T892			ans brai
Here, Gas	SOT DOTO	TATA CCOC	1865	098T		STTEUS	& Stale
TOM 3750 to	T 20US DU	S XIC SIG	08PT	1470	(pues	natew) ba	
CTesped ou	se III es	no incres	OTAL	1220		pu	es uniu
295 of 3635			T220	1325			g renes
tods bas 33			1325	OLTT			or Lime
ods after shor			OLTT	0911		Physical Company	Teffe I
Six Gas 2/	Stg ut as	no incres	OSTT	TTEE			STECK ST
GSS WELL E			SSTT	OTTT			and ami.
0942 03 969			OFIT				nes die
ster at 324	M SULTTOW	s Jauding	STOT	STOT		bnal	
-300	r 1. open	TYTO WATE	076	982		911	- stal
shot tested	Jan TE SA	SD C-JOUS	986	078			basi
Ses per			078	078		STT948	& stal
Tpz Hercule			01/8	008			bas
Shale 3064			008	099		STTada	
V302 01090		bailers p	099	089		-0.5	bns
g on amou	TTGLE DEL	BO Z WOJT	083	222		STT949	
d increased	Berea San	Mater in	999	585			bas
		S bailers	525	96₹			State.
-OTAL JE DI			0 6₺	027			bas
			027	220		978	ISEK ST
	I AT IN MA		114.11	1747.			
ster 1" oper	ed s/low	Well test				The second secon	& etel
no increase	Ifer spot	d hours a	092	820		The second secon	
s Well Exploit	renles Ga	lbs of He	250	820 T20		The second secon	etsla
1260 with 20 1260 with Exploration 12 ter 1" open	hot 1380- reules Ga fter shot	T270 ft self self self self self self self self	092	820		The second secon	and
un Sand at 1260 with Ect a Well Explo no increase	as in Inj hot 1380- reules Ga	Town of Show o	220 520 720 7 00	T20 T00 T00	1108	stleds	ysl: bms: stsl: stsl:
1260 with 20 1260 with Exploration 12 ter 1" open	hot 1380- reules Ga fter shot	T270 ft self self self self self self self self	220 720 720	720 720 700	10 b12H Jlo2	The second secon	Lay Sand Late
un Sand at 1260 with Ect a Well Explo no increase	Pepth Found AS IN INJ FOULES GE TCULES GE TCULES GE	Oil, Gas Or Water Loro of He Loro of He Loro of He Loro of He	220 520 720 7 00	T20 T00 T00		stleds	roinstion Vsl: find find
ET INCHE	Depth Found Total Se Gentles Shotal Gentles Shotal Gentles Gen	Oil, Gas Oil, Gas Or Water Los of He Los of He Los of He	Pottom Teo Seo Seo Seo	Top 150 150 150	To braH	SU-910s Color	Formation Sand
ET INCHE	ES LEE SHOPE CE LEE LEE LEE LEE LEE LEE LEE LEE LEE	Oil, Gas Oil, Gas Oil, Gas INCH	Pottom 150 250 250 250 250	Teet Too Teet Teet Too Teet Too Too Teet Too Too Too Too Too Too Teet Too T	teet To braH	Color	sh water Formation 128y Sind 218y Sind 218te
ET INCHE	ter shot read between the read between t	TOUNTERED A	Pottom 150 250 250 250 250	Topla., 1st 24 hrs., feet feet feet Top	teet teet	SU-910s Color	sh water water Formation AsL and and and and and and and an
ET INCHE	ter shot read between the read between t	Oil, Gas Oil, Gas Oil, Gas INCH	Pottom 150 250 250 250 250	hrs., lat 24 hrs., feet feet feet feet feet feet feet fee	teet To braH	SU-910s Color	k Pressure sh water water comation land
ET INCHE	ter shot read between the read between t	TOUNTERED A	Pottom 150 250 250 250 250	Topla., 1st 24 hrs., feet feet feet Top	feet.	STells Color	k Pressure sh water water Formation Lay sind
ET INCHE Remarks LS Sand at LS Sand at LS Well Explo LS Well Explo LS Mell Explo LS Me	IZE No. AT LESSO. AS IN INJ BS	NUTED STATE TO THE	Pottom 150 250 250 250 250	hrs., lat 24 hrs., feet feet feet feet feet feet feet fee	feet.	SU-910s Color	k Pressure sh water water Formation Lay and
ET INCHE Remarks LS Sand at LS Sand at LS Well Explo LS We	IZE No. AT LESSO. AS IN INJ BS	TOUR STORM OF STORM O	TOOL WAS EN	Inch Cu. Ft. hrs. hrs. Lobis., lst 24 hrs. feet feet Top O Top S50	.edl	SS Color Mere. i	k Pressure—sh water—swater—swater—formation
ET INCHE ET INCHE ET INCHE ET INCHE ET INCHE	IZE No. SS TE TO. SS TE TO. SS TE TE SS TE TE SS TE TE TCULES GS TCULE	NUTED STATE TO THE	TOOL WAS EN	Inch Cu. Ft. hrs. hrs. Lobis., lst 24 hrs. feet feet Top O Top S50	n lbs. feet feet feet	STells Color	n Flow k Pressure sh water water formation formation
erf. bottom Ft. Dan Sand at Nehm Sand at Nehm Sand at Nehmerks To sand at Nehmerks To increase inches To i	IZE NO.	NUTED STATE TO THE	TEO TEO TEO TEO TEO COVE MAS EN COVE WAS EN	Inch Inch Inch Inch Inch Inch Inch Inch	n lbs.	S/10ths Water i 25 990 Color	hme— k Pressure— sh water— water— water— rormation Lay snd
ET INCHE ET INCHE ET INCHE ET INCHE ET INCHE	IZE NO.	NUTED STATE TO THE	TOOL WAS EN	Inch Cu. Ft. hrs. hrs. Lobis., lst 24 hrs. feet feet Top O Top S50	n lbs.	Shells Water i Vioths Water i Color Color	e Shot See Shot In Flow In Flow In Water In Wate
erf. bottom Ft. Dan Sand at Nehm Sand at Nehm Sand at Nehmerks To sand at Nehmerks To increase inches To i	IZE No. TCULES GE ES IN INJ ES IN INJ ES TR ES	NUTED STATE TO THE	TEO TEO TEO TEO TEO COVE MAS EN COVE WAS EN	Inch Inch Inch Cu. Ft. hbls., lst 24 hrs. feet Top Top Top	T und	Shells Shells Color Color Color	lling complete Shot Selection Flow water water water shormation sand sand
erf. top erf. bottom erf. bottom erf. mo increase ref. molder erf. nuche ref. nuche	IZE No. ES TR FE ES TR IN AT TES A	NUTED STATE TO THE	Liners Used CASING CEME Pottom CASING CEME Pottom S50 S50 S50	Inch Inch Inch Cu. Ft. hbls., lst 24 hrs. feet Top Top Top	T L 1955 The feet feet feet feet	Mareks Semerks S/10ths Water i L/10ths Merc. i Color	lling complete Shot Selection Flow water water water shormation sand sand
erf. bottom erf. bottom erf. bottom erf. bottom erf. mo incresse i	TEE NO.	NOTERED A NOTE SOLVED ON GES OF Water NOON OF SOLVED ON OF SECONTERED A NOON OF SOLVED A NOON ON O	Liners Used CASING CEME Pottom CASING CEME Pottom S50 S50 S50	Inch Inch Inch Cu. Ft. hbls., lst 24 hrs. feet Top Top Top	T und	Shells Color Color Color Color Color	lling complete Shot See Shot See Shot See Shot See Shot Show Show Show Show Show Show Show Show
erf. top erf. top erf. top erf. bottom erf. bottom erf. bottom erf. hottom e	TCULES GE FOUND TOTAL	NUTED STATE TO THE	SSO	Inch Inch Inch Cu. Ft. hbls., lst 24 hrs. feet Top Top Top	Address 1005 1005 1005 1005 1005 1005 1005	ced Marches Toths Water in Color Color	lling commen commen lling complete shot See Shot shot shot shot shot shot shot shot s
erf. bottom erf. bottom erf. bottom erf. bottom erf. mo incresse i	TCULES GE FOUND TOTAL	NOTERED A NOTE SOLVED ON GES OF Water NOON OF SOLVED ON OF SECONTERED A NOON OF SOLVED A NOON ON O	Pottom TOO THE LEED TOO TOO THE LEED TOO	Inch Inch Inch Cu. Ft. hbls., lst 24 hrs. feet Top Top Top	Address 1005 1005 1005 1005 1005 1005 1005	ced Marches Toths Water in Color Color	lling commen commen lling complete shot See Shot shot shot shot shot shot shot shot s
erf. top erf. top erf. top erf. bottom erf. bottom erf. bottom erf. luche erf. luch	TCULES GE FOUND	TOUTED TO	TOO THE SECTION OF TH	Too	Address Addres	ced Now Seed Now Color C	Shos arights are rights are rights are remained comments of the state of the rights are remarked by the resence of the resence
erf. top erf. top erf. top erf. bottom erf. bottom erf. bottom erf. luche erf. luch	TT#O SOR SOR TT#O LEE LEE LEE LEE LEE LEE LEE L	TOUCH INCH INCH INCH INCH INCH INCH INCH IN	Pottom TOO THE LEED TOO TOO THE LEED TOO	Too	Address	ced Mark Mark in Shells Joths Water in Spoon Color Color	surface of the Shoe Shoe Shoe Shoe Shoe Shoe Shoe Sh
epth set. epth bottom erf. top	TYOU TOOK TOOK TOOK TOOK TOOK TOOK TOOK TO	SSG TICH SOUNTERED A TOOL SOUNTERED A TOOL SOOF	TOO THE SECTION OF TH	Too	iee by C.M. Address Same Address Address A 1954 Ibs. Ibs. Ieet feet feet	sact is owned in the owned in the owned by the owned in the owned by the owned in the owned by t	surface of ti Shog serial rights an lling commen lling commen of Shot shot sh water water water water sh water sh water
ze of perfect the open of the control of the contr	TYTO SEE TYTO TYTO SEE TYTO TYT	TOUCH INCH INCH INCH INCH INCH INCH INCH IN	250 250 250 250 250 250 250 250 250 250	PLymale Too Too Too Too Too Too Too Too Too To	iee by C.M. Address Same Address Address A 1954 Ibs. Ibs. Ieet feet feet	ced Now Seed Now Color C	trict Shoes surface of tricts and seral rights and ling comments and ling complete and shoes and ling complete and ling and ling seral and ling
epth set. The incident control contro	TYTO SEE TYTO TYTO SEE TYTO TYT	SSG TICH SOUNTERED A TOOL SOUNTERED A TOOL SOOF	100 250 250 250 250 250 250 250 250 250 2	PLymale Too Inch Inch Inch Inch Inch Inch Inch Inch	County Address Same Address	rion rect is owned in the owned by the owned in the owned in the owned by the owne	trict surface of tri Shoa surface of tri Shoa lling commen lling complet e Shot sh Pressure h water water water water water sh water
ze of perfect the open of the control of the contr	TYTO SEE TYTO TYTO SEE TYTO TYT	SSG TICH SOUNTERED A TOOL SOUNTERED A TOOL SOOF	250 250 250 250 250 250 250 250 250 250	Elev. 605 Too Too Too Too Too Too Too Too Too To	County Address Address Address Address Address A 1954 A Address A 1955 A Address A 1956 A Address A 1956 A Address A 1956 A A 19	Shells Tynn C. Solor Color	stion (waters of the Shot Shot Shot Shot Shot Shot Shot Shot
ze of perfect the open of the control of the contr	TYTO SEE TYTO TYTO SEE TYTO TYT	SSG TICH SOUNTERED A TOOL SOUNTERED A TOOL SOOF	250 150 150 160 180 180 180 180 180 180 180 180 180 18	PLymale Too Too Too Too Too Too Too Too Too To	County Address Address Address Address Address A 1954 A Address A 1955 A Address A 1956 A Address A 1956 A Address A 1956 A A 19	rion rect is owned in the owned by the owned in the owned in the owned by the owne	m. detail in No.
ind of Packer ze of epth set erf. top erf. top erf. top erf. top erf. bottom	TYTO SEE TYTO TYTO SEE TYTO TY	SE SE TIMEN SOLUTION	TO TECL TO TEC	Filey 605 Synce 605 Synce Cu. Ft. Inch Inch Inch Inch Inch Inch Inch Inch	Teet Joseph County George G	Shells Tynn C. Lynn	ation (waters more than the strict of the short
ze of perfect the open of the control of the contr	TYTO SEE TYTO TYTO SEE TYTO TYT	SSG TICH SOUNTERED A TOOL SOUNTERED A TOOL SOOF	Size 160 Liners and 18 Liners Used 18 Liners Used 19 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 26 Liners Used 25 Liners Used 25 Liners Used	Fington, W.V Elev. Syne Cu. Ft. Inch Inch Inch Inch Inch Inch Inch Inc	Feek Hun. JAC. Hun.	M. Plymalom Tonn	Tress Tress Trict Trict Trict Shoe Surface of tr Shoe Shoe Shoe Shoe Shoe Shoe Shoe Shoe
Packers ind of Packer Ze of ET INCHE ET INC	TYOU TESOURCE CENTER NO. SEE THE INTERIOR TO THE TESOURCE CENTER NO. TO SEE THE TESOURCE CENTER NO. TO SEE THE TO THE TESOURCE CENTE	Used in Drilling 1570 ft s 1570 ft s 1684 1684 1684 1685 1064 10	Size 160 Liners and 18 Liners Used 18 Liners Used 19 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 26 Liners Used 25 Liners Used 25 Liners Used	Filey 605 Synce 605 Synce Cu. Ft. Inch Inch Inch Inch Inch Inch Inch Inch	Feek Hun. JAC. Hun.	STA 7th Color Colo	npany (EL. iress c. stion (waters trict ling commen ling commen ling commen shot
Packers ind of Packer Ze of ET INCHE ET INC	TYOU TESOURCE CENTER NO. SEE THE INTERIOR TO THE TESOURCE CENTER NO. TO SEE THE TESOURCE CENTER NO. TO SEE THE TO THE TESOURCE CENTE	Used in Drilling 1570 ft s 1570 ft s 1684 1684 1684 1685 1064 10	Size 160 Liners and 18 Liners Used 18 Liners Used 19 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 26 Liners Used 25 Liners Used 25 Liners Used	Fington, W.V Elev. Syne Cu. Ft. Inch Inch Inch Inch Inch Inch Inch Inc	Feek Hun. JAC. Hun.	STA 7th Color Colo	mpany (BL) Incess Tress Tress In No In No In Incess In Incess In Incess In Incess Ince
Packers ind of Packer Ze of ET INCHE ET INC	TYOU TESOURCE CENTER NO. SEE THE INTERIOR TO THE TESOURCE CENTER NO. TO SEE THE TESOURCE CENTER NO. TO SEE THE TO THE TESOURCE CENTE	Used in Drilling 1570 ft s 1570 ft s 1684 1684 1684 1685 1064 10	Casing and Libora Size 150 160 18 18 18 18 18 18 18 18 18 18 18 18 18	ebster Myers tington, W.V Elev. Syne Cu. Ft. Inch Inch Inch Inch Inch Inch Inch Inch	Feek Hun. JAC. Hun.	Shells Shells Color	mpany (BL) Incess In
Packers ind of Packer Ze of ET INCHE ET INC	TYOU TESOURCE CENTER NO. SEE THE INTERIOR TO THE TESOURCE CENTER NO. TO SEE THE TESOURCE CENTER NO. TO SEE THE TO THE TESOURCE CENTE	Used in Drilling 1570 ft s 1570 ft s 1684 1684 1684 1685 1064 10	Size 160 Liners and 18 Liners Used 18 Liners Used 19 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 25 Liners Used 26 Liners Used 26 Liners Used 27 Liners Used 28 Liners Used 28 Liners Used 28 Liners Used 38 Liners Used 3	ebster Myers tington, W.V Elev. Syne Cu. Ft. Inch Inch Inch Inch Inch Inch Inch Inch	Feek Hun. JAC. Hun.	STA 7th Color Colo	mpany (BL) dress trict trict dress line complete surface of tr short rights ar ling commen ling commen short Se shot the Shot the Shot the Shot shot shot the Shot shot shot shot the Shot shot shot shot the Shot shot shot shot shot the Shot shot shot shot the Shot sho
Packers ind of Packer Ze of erf. top e	TYOU TESOURCE CENTER NO. SEE THE INTERIOR TO THE TESOURCE CENTER NO. TO SEE THE TESOURCE CENTER NO. TO SEE THE TO THE TESOURCE CENTE	Used in Drilling 1570 ft s 1570 ft s 1684 1684 1684 1685 1064 10	Casing and Libora Size 150 160 18 18 18 18 18 18 18 18 18 18 18 18 18	WELL F The star Myers The star star star Top Top Top Top Top Top Top To	Feek Hun. JAC. Hun.	Shells Shells Color	mpany (BL) dress trict trict dress line complete surface of tr short rights ar ling commen ling commen short Se shot the Shot the Shot the Shot shot shot the Shot shot shot shot the Shot shot shot shot the Shot shot shot shot shot the Shot shot shot shot the Shot sho

(19VO)

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No. 3/ay-9	38-1			HOLUSHSEE	We	II No/	
COMPANY Blair	& Gas a	6,		RESS/614-72	have Hui	eling	ton 1/g
FARM OM, Thy.	male	DISTRIC	T thi	on o	COUNTY 1/a	yrie,	
Filling Material Used	lay-cen	mt-	Ston	agring.	ıl		Company Address
Liner Loc	ation	Amount	01	Pacķer	Location	1	wend'd
PLUGS USED A	ND DEPTH PLACED			BRIDGES	CASIN	IG AND T	UBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONST	RUCTION-LOCATION	RECOVERED	SIZE	LOST
					iro,		likatriet
Political and			515.83			. hip ioni	doo yalliyi.
Legi Yell				al depto	JoT.	bets/c	Deilling com
Fert heldom					David		Later shot
			ell month	deal at retaine	4301	wol	nago laitial
They Captaga,							
				Red signature	(2) B.2 \	mioer is	ta wall-augO
Just Trovi	TWE	CHERRY	DKIBAJ	Strong			entula 2_
					641		hanka Sister
				Levi 13 arr wides			
5							
Drillers' Names Ø	mey,	Swa	nso	<u> </u>	day)		estaw since
				show of	gas hale i	vad,	July Jally July July July July July July July J
DATE	I hereby certify I	visited the ab	oove well on	MA	Illen		

DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Company Address Farm Well No District. County Drilling commenced Drilling completed Total depth Date shot. Depth of shot. Initial open flow /10ths Water inInch Open flow after tubing /10ths Merc. inInch Volume Cu. Ft. CASING CEMENTED SIZE No. FT. COAL WAS ENCOUNTERED AT FEET II Fresh water feet feet FEET INCHES FEET II Salt water feet feet FEET INCHES FEET II	Permit No	Total Care Care Care Care Care Care Care Care			Oil or	Gas Well	('OMPAN
Size Farm	Company	A TEXTOS Yell				PACKE	FARM SA
Well No			Size			besU leivete	M Spainting
Well No		ool role I	16		TU Abrah	Kind of Pack	er
Drilling commenced		프라틴 스타스 프로그 시간 아이들은 사람들은 아이들은 아이들은 아이들은 아이들은 그는 것이 없는데 그 것이 없다.			RTZELOWA	Size of	
Drilling commenced			No reason which distribute has been a			2012 01 10 10 10 10 10 10 10 10 10 10 10 10	15 Mary
Drilling completed	Drilling commenced					Depth set	
Initial open flow/10ths Water inInch Open flow after tubing/10ths Merc. inInch Volume	Drilling completed	Total depth				Perf. top	
Open flow after tubing /10ths Merc. in Inch Volume	Date shot	Depth of shot	2			Perf. bottom	
Open flow after tubing	Initial open flow	/10ths Water inInch	Liners Used				
Rock pressurelbshrs. Oilbbls., 1st 24 hrs. COAL WAS ENCOUNTERED ATFEETII Fresh waterfeetfeetfeetFEETINCHESFEETII Salt waterfeetfeetfeetFEETINCHESFEETII	Open flow after tubing	/10ths Merc. inInch				Peri. bottom	
Oilbbls., 1st 24 hrs. COAL WAS ENCOUNTERED ATFEETII Fresh waterfeetfeetfeetFEETINCHESFEETII Salt waterfeetfeetfeetFEETINCHESFEETII	Volume	Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Fresh waterfeetfeetFEETINCHESFEETII Salt waterfeetfeetFEETINCHESFEETII	Rock pressure	lbshrs.					
Salt waterfeetfeetFEETINCHESFEETII	Oil	bbls., 1st 24 hrs.	COAL WAS EN	NCOUNTEREL	AT	FEET	_INCHES
	Salt water	feetfeet	FEET	INC	HES	FEET	
Drillers' Names	Drillers' Names	Company Services And Andrews					i ednamed.
Remarks:	Remarks:					1 P 1	

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

INSPECTOR'S WELL REPORT

Permit No. Way -	-938	PANIE		Oil or	Gas Well
Company Blair	, bas Co,	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERSWAAT
	Leve Hunter yout!	179 Size			Filling Material Used
Farm Claude	Plymale	16	20.	лопацио	Kind of Packer
Well No. /	so esabi		204	THYSIC DWA	0180 800 19
1 1501 - 1 1118 1 13	County Wayne	81/4	1148		Size of
Drilling commenced OC		6%	2179		Depth set
Drining commenced		5 3/16			
Drilling completed	Total depth	3			Perf. top
Date shot	Depth of shot	2			Perf. bottom
Initial open flow	/10ths Water in	Inch Liners Used_			Perf. top
Open flow after tubing	/10ths Merc. inl	Inch .			Perf. bottom
Volume	Cu	. Ft. CASING CEM	MENTED	SIZE	No. FTDate
Rock pressure	lbs	hrs.			
Oil	bbls., 1st 24	hrs. COAL WAS	ENCOUNTEREL	AT	_FEETINCHES
Fresh water	feet	feetFEE	ETINC	HES	FEETINCHES
Salt water	feet	feetFEE	ETINC	HES	FEETINCHES
	Pubster myers	e Con	tractor		Remarks
Remarks:	drelling as	3030	fus.		

17-30-54

O. C. Aster

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No					Wel	II No	
COMPANY			ADI	DRESS		17	Permit No.
					UNTY		
Filling Material Used			- - - - - - - - - - - - - -	AND THE RESERVE			("ompgino")
							Address / W.
Liner Loc	cation	Amoun	61	Packer	Location	short h	Farm.
PLUGS USED A	ND DEPTH PLACED		1.1.1.2.61	BRIDGES	CASIN	G AND T	UBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONS	TRUCTION-LOCATION	RECOVERED	SIZE	LOST
					0	A KANTI	District
Depth set.	A 13		6,0	2 - 0 -		Loonton	Drilling con
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53/16	•			www.gman.co
Perf. top				niqob lato'		betelq	Drilling con
Perf, bollom			1		JoeCl		torie_ola()
Porf. top			Liners Use	donini colaW add		wol	nago IsitinI
Terf befrom			•	the More ininch	HA A	ialdir) na	Open flow at
100 TE	MATE	,	e veren se				
TY OV	PRATE SELECTION	GRIVENS	CASING 6	d William Land Co. We			Volume
			7 %	and	adf		trasary sland
HATTY OF THE PROPERTY.	ma chasan	KETADIKIT D	THE TACK	and 19 dot aidd			110
Drillers' Names							
Times Hames—Times	_ TRUITES	Tan		1001	1991		Tistaw ilink
Remarks:	100	S SAT-	4).2	property of	Tehel	881	Drillers' Nan
							Remarks
DATE	I hereby certify I	visited the a	bove well o	n this date.			
	MA P						



STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

NOTICE OF INTENTION TO PLUG AND ABANDON WELL

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

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

26.180		BLAIR	GAS COMPANY	(Webster 1	Myers)
Coal Operator or C	Coal Owner	1614 -	Name of We	The state of the s	
		Huntin	ngton, West	Virginia	
Address	only of the second	er = 35' Sand scho	Complete	Address	edos S
		March	9, 1955		19
Coal Operator or C	Coal Owner		WELL TO BE	ABANDONED	he III
		UNION	10071 -	'COME Jaco	_ District
Address		LARGE - No			
		WAYNE			County
Lease or Propert	y Owner	Well No	1 - 10 11	pd valo ad	IV 1113
		C. M.	PLYMALE		Farm
Address			entre esta	I-9 modesi	ek ilot
Inspector to be notified	O. C. ALLEN * WAY	NE - TELE.	89-J		
inspector to be notified _	24 HOURS IN ADVAN	ICE OF PLUG	GING DATE	- 1080 Yasa	er and
Gentlemen:—		- 10c _ 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 date inspector is notified (which date shall not be 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 Section 10, Article 4, Chapter 22 of the Code and given in detail on the reverse side of this notice, in "Work Order."

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

DEPT. OF MINES NOTE: Upon the abandonment of all wells drilled prior to June 1, 1929, a plat prepared by a rocklow/2024 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 and 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.

NOTE: In case plugging is not commenced within four months from the above date, this permit shall expire and be of no further force or effect.

PROPOSED MANNER OF PLUGGING AND FILLING WELL

(REQUIRED BY RULES AND REGULATIONS)

WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

WORK ORDER

Well to be plugged and filled as follows:

WORK ORDER PREPARED BY THE DEPARTMENT OF MINES

SET A PERMANENT BRIDGE AT 3150' - a point in the Corniferous Lime - 66' below 5-3/6"

Casing

Fill with clay 100' and cement 20'

Pull 5-3/16" casing and

SET A PERMANENT BRIDGE AT 2100' - 36' below 6-5/8" casing 2 sacks neat cement and 5' crushed stone on bridge

Lift 6-5/8" casing and

Fill with clay or other non-porous material to 1900: Neat Cement 1990: - 1890: 5' crushed stone on cement plug - sealing off hole above Berea Grit

SET A PERMANENT ERIDGE AT 1400' - top of Big Injun 2 sacks neat cement and 5' crushed stone on bridge and Fill with clay to 1170' - 30' below 8-1/4" casing Neat Cement 1170' - 1160' 5' crushed stone on cement plug

Pull Makhtxx 8-1/4" casing

Continue filling with clay to 920' - 20' above Salt Sand Neat Cement 920' - 910'

SET A PERMANENT ERIDGE AT 285' - 30' below 10" casing 2 sacks neat cement and 5' crushed stone on Bridge Pull 10" casing and Fill with clay to surface

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

To the Department of Mines Coal Owner or Operator, Lease or Property Owner.

Gentlemen:

This "work order" is submitted for your approval and concurrence and unless notified of your disapproval or non-concurrence, the undersigned will proceed with the plugging and filling of said well in the above described manner on the date stated in the notice of intention to plug and abandon the said well on opposite side of this sheet.

Very truly yours,

		Well Operator.
or property ourners or i	internoged by the Do	owner or coal operator, or any available adjacent lease partment of Mines to the manner herein described for tioned. Therefore, the same is hereby approved this 102/09/2024
9th day of Mar	ch, 1955 , 19	DEPARTMENT OF MINES Oil and Gas Division

NOTE: This "work order" shall be filed in triplicate, one copy for the files of the Department of Mines; one to be approved or corrected and returned to the well operator as his authority for plugging said well; and one for the well inspector.

DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

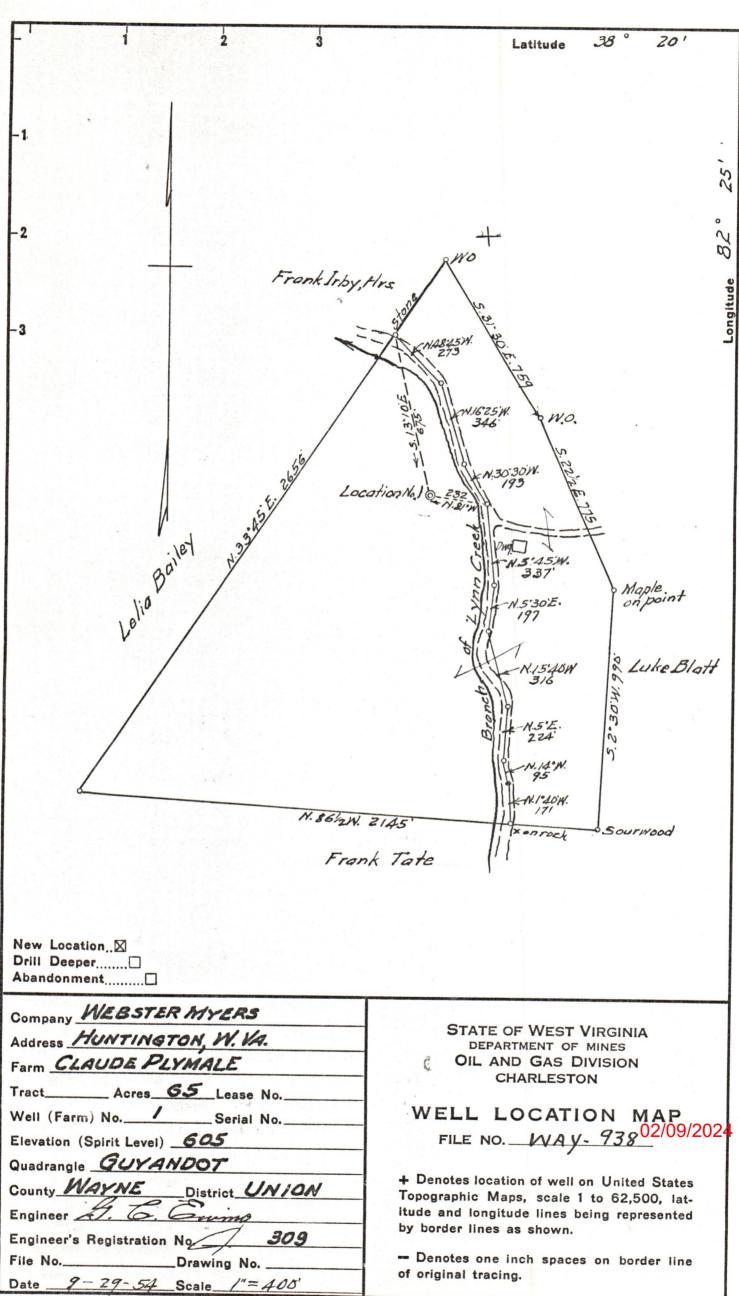
AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, ONE COPY MAILED TO THE DEPARTMENT, ONE COPY TO BE RETAINED BY THE VELL OPERATOR AND THE THIRD COPY (AND EXTRA COPIES IF REQUIRED) SHOULD BE MAILED TO EACH COAL OPERATOR AT THEIR RESPECTIVE ADDRESSES. Webster Myers (Blair Gas Company) NAME OF WELL OPERATOR COAL OPERATOR OR OWNER 7th Ave. Huntington, W. Va. COMPLETE ADDRESS ADDRESS October 22,1955 WELL AND LOCATION COAL OPERATOR OR OWNER Union District ADDRESS Wayne County LEASE OR PROPERTY OWNER Well No..... ADDRESS C.M. Plymale Farm STATE INSPECTOR SUPERVISING PLUGGING..... AFFIDAVIT STATE OF WEST VIRGINIA, County of Cabell Webster Myers and being first duly sworn according to law depose and say that they are experienced in the work of self plugging and filling oil and gas wells and were employed by self well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 10 day of June , 19 55 , and that the well was plugged and filled in the following manner: SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING SIZE & KIND Set a lead and steel plug at 3200. Put in 20 ft of cement on top of plug-Filled hole to 3104 with mud and clay put in 10 ft of dement-Lett
well set for 10 days to see if Corniferous water or
gas would leak-Pulled 5-3/16" Casing into at 2770Pulled out 2770 ft of 5-3/16" Casing-Did not continue plugging
at present time producing shale gas-Well is shut in in 7" Casi Pulled 8-5/8" and 10" casing out. OCT 1955 CEIVEL WEST VIRGINIA COAL SEAMS DESCRIPTION OF MONUMENT DEPT, OF MINES (NAME) (NAME) (NAME) (NAME) 20th and that the work of plugging and filling said well was completed on the , 19__ Blair Gas Company And further deponents saith not. by Webster Myers, October Sworn to and subscribed before me this. My commission expires: Permit No.

DEPAREMENT OF MUNICES

AFFIDAVIT OF PLATORING AND PULLING WELL

APPIDAVID SPICIED DE MADE IN THIPLICATI, des copy entires desarbarat des colt to de retresse en les entresses en les desarbares en les destres en les desarbarates en

	AND THE A PROPERTY OF THE PARTY	A TAN CANDAS (COMUNISA AL STIADO VIETO DISSI ASOLI DEI	SESTIMATION SOLVENO TOPM
		PARTON UNIONNON	
est.W .modymid	TOLL STATES	ATM	
	October 28,1		
	well-and and a coa This oil		
		aumsta.	
ytune()	90 yak		
	<u> 5</u>		
			The second secon
	elsavia		
		A STATE OF LAND CONTRACTOR	ATRION WEST
			County of Cal
whomas hims that III	Solf:		
		Situs and OA of	
SHEEKS		COMMENTANT ENGLANCE	
. ing. inf. • Graning. *T	TO TOTAL SE O	de med it-guld lo eos no du c. lo di Ol ni dun valo ons cretimos li esc co eus el chi-gni el "allo-a lo di el con concerna el con concerna el con concerna el con concerna el	cut note fold to the total of the cat of the
THE WILLIAM SE			
doo.			
de yet		de gave Heav Line amilia page animetto h	omit and that
	Gas Company	Blair	
nontrea o	y Nepater Myer		02/00/2024
69	andoged	. SS and an emisd badined	02/09/2024



KOE 156 IMPERIAL TRACING CLOTH T.M