



DEPARTMENT OF MINES OIL AND GAS DIVISION

NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL

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

MATERIAL NATIONAL AND ANALYSIS ANALYSIS AND ANALYSIS ANAL	SweetlandpLand & Mineral Co.
CONTONERATOR OF COAL OWNER NOT OPER	ated NAME OF WELL OPERATOR
Charleston, W. Va.	Huntington, W. Va.
ADDRESS	COMPLETE ADDRESS
	July 4th 19 60
COAL OPERATOR OR COAL OWNER	PROPOSED LOCATION
ADDRESS	ButlerDistrict
United Fuel Gas Co	Wayne
OWNER OF MINERAL RIGHTS	39° 10° County
Charleston, W. Va.	Well No. F-2 5-101 82°30' E. 950'
GENTLEMEN:	Boyd Lýkens Farm
	239.6 Acres drill upon the above named farm or tract of land for
& WITHERST	by United Fuel Gas Co. , to
of June 1959	day
of June 1959 , in Book 50 , page 9	the office of the County Clerk for said County in
desire to make to such proposed location, or which they the drilling of a well at said proposed location will caus coal mines, must be received by, or filed with the Departs a copy of this notice and accompanying plat by said Do that forms for use in making such objections will be from request and that all such objections must set forth as grounds on which such objections are based and indicate the moved to overcome same. (The next paragraph is to be completed only in Copies of this patient.)	ment of Mines within ten* days from the receipt of epartment. Said coal operators are further notified urnished to them by the Department of Mines promptly definitely as is reasonably possible the ground or the direction and distance the proposed location should
Copies of this notice and the enclosed plat were n	nailed by registered mail, or delivered to the above
named coal operators or coal owners at their above sho or on the same day with the mailing or delivery of the West Virginia.	own respective addressday before, his copy to the Department of Mines at Charleston,
	ly yours,
64040	Sweetland-Land & Mineral Co.
61891011213	WELL OPERATOR
JUL 960 Address of	1012 Lst Huntington National Bk Blo
RECEIVED Well Operator	Huntington, W. Va.
*Section 3. If no such objections be filed or be for ent shall forther issue to the well operator a drilling ner	CITY OR TOWN 08/25/2023
*Section 3	STATE
*Section 3 If no such objections be filed or be for endays from the receipt of said notice and plat by the department shall forthwith issue to the well operator a drilling perave been made by the coal operators to the location, or for pproved and the well operator authorized to proceed to drill	mit reciting the fline of the depart-





NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL

To The Department of Mines, Charleston, W. Va. United 'uel Ges 'o. SweetlandsLand & Wineral Co. not operated Augtington, W. Va. Charleston, W. Va. day vint OAL OPERATOR OR COAL SWIES PROPOSED LOCATION Butler Mayne OJ sav feut betinu 39 / County Well No. 1-2 5-101 83 30 8, 950 Cherleston, W. Va. Boyd Lykens 289.6 ached The undersigned well operator is entitled to divide one show named farm of truck of fand for oil and got having fee title thereto, (or as the case may be) under grant or lease dated. Just o _ madeby United Tuel Gus Co. Sweetband Land & Wineral and recorded on the 22 of June 1959 _____in the office of the County Clerk for said County in Book 50 , page The enclosed plat was propared by a competent engineer and shows the proposed location of a well to be deliled for oil and gas by the undersigned well operator on the farm and in the Magisteriai District and County above named, determined by survey and courses and distances from two permanent points, or The above named coal operators or coal owners (if any) are notified (not any objections they may desire to make to make to such proposed location, or which they are required to make by Sention 3 of said Gode. If the delifing of a well at said proposed location will cause a descenous condition in or about their responted coal mines, must be received by, or filed with the Department of Mines within ten days from the receipt of a copy of this notice and excompanying plat by said Department. Said coal operators are further notified that forms for use in making such objections will be furnished to them by the Department of Mance arounding con request and that all such objections until set forther a definitely as is reasonably possible the ground or grounds on which such objections are based and indicate the direction and distance the proposed location should be moved to evercome saries. named coal operators or coat owners at their above hown respective address. helpre or on the same day with the mailing or delivery of this copy to the department of Mines at Charleston. Sweetland-Land & Mineral Co. 1912 Lat Huntington National 3k Bld Huntington, W. Vs. 08/25/2023

AT-1300

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
			CETAL	1100 N	DLA BOIS	AITT brue :	nd shindon
10.06			#2202 \$218 e	2210 2210	err pels		n Deren Crit
rown bhala			A2191	2202			and the second
rare			2201	STAP			
isgi * mengo	A .		500.5	21.01			
26 4			1967	509.V			
The alternation			ToRè	1967			
0.00			1385	7020 513c			
tete lell sal			= 100g = 1	7792			
Tun Band			1593	1689 17796			NOS.
i nue			and the	1563		V2.69 %	T: - 0 /2,
Participation of			17/28/1	100		10 24	Marine Say
no, Selt 1518 line			1326	11/51		A Hamilton	Charles Son
to be			1380	1359		(a) -C	100
nd, Balt		100	965	1320		(E) 1000	140 =
ate "			69.5	965		1890	det 183
ud A			100	865		W. 16	- SOS
nd (p.			110	855		25X212	2677
ate sy			1112	776			
oken Send			637	71,3			
ate			521	(31			
ruq -			FAIT	520			
.a.to			TALL .	i i i i			
ug,			TWA	PAT			
in to			195	1713			
5 /5			192	100			
La bonda			Tes	1,2			
Lete nd use			130 ATA	138			
Jue -							
rox en e			23	23			
PO.A.	76 ji Gir		-0-	18			
Littlement 1		en filiple	100	Detrop		f op as	
		10.000			127	Komay Bishapi - 1	No Beltack
LANGE STORY		15 A. Tarrey C.		0.61		ar Lag	
No. Hogen		Trails -	150				
			material and the second			a decision of the second	14(12)
K Na soemic Co				CONCLEVE	HEQUILIES TO	HATT TRADE	T THE THER
30			15.00 May 15.00				
14.14			271	K C DIMES C	Ex-Paris	R.E.	
			100				
100, 10	ent (*elet	11					Tradelical Company
in the	ct 15 men	2202	2217	Laners V. adm			1 (D) 1 (
Hog maph etc	Ju 725			7 - 7 - 7 - 7			Constant
TOTAL TOTAL BANK	9.792	C. Toro					Area Caraca
			seron, ". W	4-6 SQB			
ezar najus sa	10/10 may 172 may	nited well	A STATE OF THE PARTY OF THE PAR			-12-107-7	PARTY CONTRACTOR
			PULISY, W.	g•	191 1931 191	13031	# 1 h
RELIGIOS CLAS		A Boad M		10 200 800	4001 Th.	191	
A SUCTO		CARL C	JIG TO THE TOTAL TOTAL TO THE THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTA	19	101		
the second secon			4 050 t				n 45912122
ATTOM ESPERA	Lick Gre	iei:	V 050 A	1. 7. 7.	***		HELLING BOLL
	11.27. CM	The state of the s	The man	dire			Cashng P. c
			539.6				
7075		d Hunting	too, William	Tup of Canad have	D-107942		C SCHOOL ST
urter ohte.	tl. ud Lamo	and Miners	08*	and and	1, 294, 10		(avpoint
		the second is a second				08/	25/2023
en toward-	300					and the first	e ea
			Service of the service of				U. C. Call

APPROVED Sweetland Land And Mineral Co., Owner

By (Title) Manager

MATHEWS PRINTING AND LITHOGRAPHING CO



DEPARTMENT OF MINES

OIL AND GAS DIVISION

QUAD- LOUISA

Brown Shale

Slate

Berea

Slate

Slight show of gas in Berea Grit

Dry Hole will plug and abandon

Clay Yellow 0 18 Clay Blue 18 23 Sand 23 h9 Slate h9 138 Slate 152 192 Coal 192 195 Slate 195 Slate 195 hh7 Sand 197 h71 Slate 1	KIND)
Location (waters) Lick Creek Size Well No. F-2 5-101 Elev.950 # 16.	ers
Lacetion (waters) Lick Creek Elev 950	Packer
Second S	
District Successful Succe	2122
The surface of tract is owned in tee byRoth_tyx_his	1.3
Address First First 142, W. Va. 35	
Address Enerleston, W. Va.	7871
Drilling commenced July 16, 1960 3	
Drilling commenced Surgest 18, 1960 22 22 24 25 25 25 25 25	
Date Shot August 15 From 2202 To 2217	
Perf. bottom	
Open Flow	
Casing Cemented Size No. Ft.	
Volume	Dat
South Sout	
Dil	
Fresh water	_INCHE
Feet	_INCHE
Formation Color Hard or Soft Top Bottom Oil, Gas or Water Pound Reference	_INCHE
Clay Blue 18 23 Sand 23 49 Slate 138 152 Slate 152 192 Coal 192 195 Slate 195 447 Sand 471 471 Slate 528 637 Broken Sand 637 743	marks
Slate Sand Slate Sept	100 miles 100 mi
Slate Lime Shell Slate 1792 1959 1967 Slate 1967 2087 Shell, Sandy Slate 2101 219h 08/25/202) 2

2101

2194

2202

2218

2194

2202

2218

2243

7-28-60

DATE

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Permit No. WAY-1306			Oil or	Gas Well F-2-5-101
Company Sweetland Land & Mineral Co.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address Huntington, W. Va.	Size			Line a line and making
Farm_ Boyd Lykens	16		and them	Kind of Packer
Well No. F-2 5-101	13	191811		Size of
District Butler County Wayne	81/4	33219"	OLIO W	223M211HY17M2H23
Drilling commenced 7-15-60	65/8			Depth set
Drining commenced.	5 3/16			
Drilling completedTotal depth	3			Perf. top
Date shotDepth of shot	2			Perf. bottom
Initial open flow/10ths Water inInch	Liners Used			Perf. top
Open flow after tubing/10ths Merc. inInch				Perf. bottom
VolumeCu. Ft.	CASING CEME	NTED	SIZE	No. FTDate
Rock pressurelbshrs.				
Oilbbls., 1st 24 hrs.	COAL WAS EN	NCOUNTERED	AT 192	FEET 36 INCHES
Fresh water 447 feet feet	FEET	INCH	ES	_FEETINCHES
Salt water 1,000 feet feet	FEET.	INCH	ES	_FEETINCHES
Drillers' Names Homer Vickers				N. Kiamad
W. H. Noe				2030311123
Remarks: Salt Sand 965'-1320'; show gas : Drilling depth- 1401'.	in Salt Sand	from 1018'	-1024.	RECEIVED WEST VIRGINIA DEPT. OF MINES
				E0181114181818

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No				Wel	I No	
COMPANY	1		ADDRESS			277 200
FARM	MITTERS SEE CHE	DISTRICT	C	OUNTY		
Altm			.gen that itself.			_ veaqua
Filling Material Used			*	V .V . neds	rikar wek	
Liner Loc	cation	Amount	Packer	Location	I byel	for a
PLUGS USED A	AND DEPTH PLACED		BRIDGES	CASING AND TUBING		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
			enty. Wayne	10	rolin	
ton (front)				7-13-60		win souldi
Land Land to the Research					Livinia	
meaned 2009			Jude to	dian(T		
			Ukazi a a a a a a a a a a a a a a a a a a			
			don't in the West	# E	13231	amo ini
					Sign Factor	
Walley Brown and Company		IBEKARAT.	29/24/2 (28/20) 2 25/20/2			A
			216	Sul Sul		
de s	25					
(2011) - Constitution	253 1373733			7.		
Drillers' Names					000,	ander to
		Anna Carlotta (Carlotta China (Carlotta China		and the second second second		
Remarks:				Hoger Viole		
				W. H. Noe		
	.1ASOF-18FOE		320'; show gas in Solt			
			.1001	-di sh-pai	Tim	
DATE	I hereby certify I	visited the ab	ove well on this date.			

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

OMPANY_Sweetlan	d Land & Mi	n. Co.		est Htn. H		Bldg.
ARM Boyd Lyke	ns	DISTRIC	Butler C	OUNTYWa	ayne	
illing Material Used	Clay, Ceme	nt and	stone			
iner Loca	ation	Amount	Packer	Location	1	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND T	JBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
2 sacks cement			2170'-2160'			
2 п п			1827'-1817'		187	50 m Fa
			i - Ling andro	Ė		
			2006			
•			The state of the s			
				al al		
		Age also	, gasta leika a selesa			
				A 4		******
Homo	r Vickers			· · · Li		
illers' Names Home						

8-26-60

I hereby certify I visited the above well on this date.

DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Permit No.			L Co	Oil or	Gas Well	
Company		CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	RS
		Size	es director		T-Tai-ea	
Address	ne <u>i</u> suci	16			Kind of Packe	er
Farm		13				
Well No		10			_ Size of	Market Transfer
District	County	8 ½ 6 ½			Depth set	<u> </u>
Drilling commenced	10152	5 3/16			11 17	
Drilling completed	Total depth	3			Perf. top	
Date shot	Depth of shot	2			Perf. bottom.	
Initial open flow	/10ths Water inInch	Liners Used			Perf. top Perf. bottom.	
Open flow after tubing	/10ths Merc. inInch				Terr. Bottom.	
Volume	Cu. Ft.	CASING CEM	ENTED	SIZE	No. FT	Date
Rock pressure	lbshrs.	-				***
Oil	bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERE	D AT	FEET	_INCHES
Fresh water	feetfeet	FEE	rINC	HES	FEET	_INCHES
Salt water	feetfeet	FEE	rINC	HES	_FEET	_INCHES
Drillers' Names	::0018-:001.d dag	o saloga s	: : tovis	o elem b	bigs	
		· mid			tanta : 12	
Remarks:						

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No. WAY-1306-1	te 1/3	n. Co.	1012 Fi ADDRESS Hunting	rst. Hunt.	Nat'l	
			r_Butlerc			
Filling Material Used	Cement, cla	y and st	one			
Liner Loc	eation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TUB	ING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
10 feet			15001-14901	0	10"	191
10 "			9001- 8901	3321	8111	0
10 "			4001- 3901	17871	711	0
53 "			2251- 1721			- 17 · 1
7 18 18 1			end served to the server of the server of			
	and the second s		and the first of the second of			a artist was
8.81		Carrier.	. colland most			
	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1					
	. Noe	4.4	; cement 1500'-1490			1

Remarks: Filled from 1872' to 1500'; cement 1500'-1490'; set bridge @ 900'; 2 sacks cement on bridge; stone 5 ft. and flay filled to 800'; bridge set at 400'; 2 sacks cement, 5 ft. stone and clay filled to 225'; cement 225'-172'; 25 sacks cement and 5 ft. stone and clay to surface.

8-30-60

I hereby certify I visited the above well on this date.

____ I hereby

DISTRICT WELL INSPECTOR

DATE

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Permit No.	dri degis S		EA .	oo .min.	Oil or	Gas Well	
			CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	RS
Company	Also Commenced in		Size	lang (1.1.5	, del misso		
Address			16			Kind of Pack	er
Farm			13		to the second		
Well No	Secretary Secret		10			Size of	
District	County		81/4	100			r ₂
Drilling commenced			65%			Depth set	3 122
			5 3/16				
Drilling completed			3			Perf. top	
Date shot	Depth of shot_	* * * * * * * * * * * * * * * * * * * *	2			Perf. bottom. Perf. top	
Initial open flow	/10ths Water	r inInch	Liners Used			Perf. bottom	
Open flow after tubing_	/10ths Merc.	inInch					
Volume		Cu. Ft.	CASING CEMI	ENTED	SIZE	No. FT	Date
Rock pressure	lbs	hrs.					
Oil	bbl	s., 1st 24 hrs.	COAL WAS E	NCOUNTERE	D AT	_FEET	INCHES
Fresh water	feet	feet	FEET	rINC	CHES	_FEET	_INCHES
Salt water	feet	feet	FEE	rINC	CHES	_FEET	_INCHES
ridge a gabin	u des : 14 gi	-100el or	::00:	21 to 15		Louis.	
Drillers' Names	A co ballin Ss.co ballin	tilb Vala bu	enede	ido ; ight Lit e , di i	nd no ja 1800 laigu	3.92 8.00 3.\$; 100	
Remarks:			• • •				642
VINIA						U0-0	

DISTRICT WELL INSPECTOR

08/25/2023

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

Total Depth 2243'

Well shot from 2202' - 2217' If possible to fill hole, Fill from total depth to 2150' Neat cement 2150' - 2140' 5' crushed stone on cement, sealing off Berea Continue filling with xxx clay to 1827 OR

SET A PERMENENT BRIDGE at 2170' - 32' above shot hole 2 sacks neat cement and 5' crushed stone on bridge Fill with clay to 1827' - 40' below 6-5/8-inch casing Neat cement 1827' - 1817' 5' crushed stone on cement

PULL 6-5/8-inch casing as hole is filled to 1500' Neat cement 1500' - 1490'

SET A PERMANENT BRIDGE at 900' - a point in salt sands 2 sacks neat cement and 5' crushed stone on bridge

FILL to 8001

SET A PERMANENT BRIDGE at 400' 2 sacks neat cement and 5' crushed stone on bridge Fill to 225' - 30' below coal with clay as 8-inch is pulled Neat coment 225' - 172' - 20' above coal 5' crushed mitum stone on cement Fill with clay to surface

ERECT MARKER, in compliance with 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 inspector is notified after permit is issued.

Very truly yours,

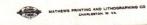
Well	Operator

No objections have been filed by the coal owner or coal operator, or any available adjacent lease or property owners or interposed by the Department of Mines to the manner herein described for the plugging and filling of the well above mentioned. Therefore, the same is hereby approved this 08/25/2023

60 AUGUST 24th. day of-

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

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.

Name of Well Operator 1012 First Huntington National Bank Huntington, West Virginia Complete Address	Bld
Complete Address	
1 10 3060	
August 2h., 1960	
Date	
WELL TO BE ABANDONED District	
WAYNE County	
No. F-2 - 5-101	
OVD LYKENS Farm	
	WELL TO BE ABANDONED BUTLER District WAYNE County No. F-2 - 5-101

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,

SWEETLAND LAND AND MINERAL COMPANY

Well Operator

NOTE: Upon the the adaptment of any well drilled prior to June 1, 1929, a plat prepared by a registered engineer, shall be filed with THREE COPIES OF APPLICATION, (OG-9) AND WORK ORDED AND TWO COPIES OF THE WELL RECORD, (OG-10). The map must show the district and county in which the tract of land is located, the name and acreage of same, the name or names of the owners and names of adjacent tracts and the leastion of the well to be the name or names of the owners and names of adjacent tracts and the location of the well to be abandoned, determined by survey with the courses and distances of such well from two persons and 23 ent points or landmarks on said tract.

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

NOTE: PERMIT IS NOT TRANSFERABLE.

WAY-1306-P

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

No	ne	SWEET	TLAND LAND AND M		
COAL OF	PERATOR OR OWNER	1012 Hunt	First Huntington, West Vin	n Nationa	1 Bank Bl
	ADDRESS		st 26,	RESS	19 60
COAL OF	PERATOR OR OWNER	220801	WELL AND LO	CATION	19
		Butle	er		District
	ADDRESS				
United Fuel Ga		Wayne)		County
	R PROPERTY OWNER 3. Charleston, W. Va.	Well No	F-2 S-101		
1. U. DOX IZI	ADDRESS	- Well No	0. 1-2 0-101		
		Boyd Ly	rkins (239.6 A	cres)	Farm
STATE INSPECTOR S	UPERVISING PLUGGING	Q. W. Pa	rek	***************************************	
	V	FIDAVIT			
STATE OF WEST		IIDAIII			
	l age				
County of Way	mc (00	
Berne	Brock	and gr	mme Wa	lls	
	orn according to law depo				
plugging and filling	oil and gas wells and were articipated in the work of	employed by	Sweetland Land	And Mine	ral Co.,
and filled in the foll	the 24 day of Aug owing manner:	gus c	19.00, and that t	he well was	plugged
AND OR ZONE RECORD	FILLING MATERI	IAL	PLUGS USED	CA	SING
FORMATION			SIZE & KIND	CSG	CSG
				PULLED	LEFT IN
CET A DEDMANTEN	T BRIDGE at 2170' - 3	001 -1	-+ 1-7-		
	ement and 5' crushed	THE RESIDENCE OF STREET, SALES AND ADDRESS OF			
	to 1827' - 40' below				5020
Neat cement 18		0-5/0-IHCH	casing	20	3031123
Mear cement To				(2)0	A X
C1	land the second				
5' crushed sto	ne on cement			100 A	SEP 190
				ERE	SEP 1960
PULL 6-5/8-inc	h casing as hole is f	filled to 15	001	RE WEST	EIVED
	h casing as hole is f	filled to 15	001	E RE WEST	SEP 1960 PEIVED
PULL 6-5/8-inc	h casing as hole is f			RE WEST	SEP 1960 VIRGINIA F MINES
PULL 6-5/8-inc Neat cement 15	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a	point in sa	lt sands	E RE. WEST	SEP 1960 VIRGINIA MINES
PULL 6-5/8-inc Neat cement 15	h casing as hole is f	point in sa	lt sands	RE WEST	PEIVED VIRGINIA
PULL 6-5/8-inc Neat cement 15	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a	point in sa	lt sands	RE WEST	SEP 1960 VIRGINIA MINES
PULL 6-5/8-inc Neat cement 15	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a	point in sa	lt sands	RE WEST	THE STATE OF THE S
PULL 6-5/8-inconnect comment 15 SET A PERMANEN 2 sacks neat confill to 8001	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a	point in sa	lt sands	RE WEST	PEIVED VIRGINIA
PULL 6-5/8-inconnect comment 19 SET A PERMANEN 2 sacks neat constitute 800' SET A PERMANEN	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400'	point in sa stone on br	lt sands idge	ON OF MONUME	PEIVED TIMES AND THE STATE OF T
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2°SACEST heat c	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed	point in sa stone on br	lt sands idge idge pescriptic	C. Wish	INT.
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2°\$46F\$M\$heat c Fill to 225' -	h casing as hole is f 00' - 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with	point in sa stone on br stone on br clay as 8-i	lt sands idge idge pescriptic	C. Wish	PEIVED TIRELUIA
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 SACKS heat c Fill to 225' Neat cement 22	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above	point in sa stone on br stone on br clay as 8-i	lt sands idge idge pescriptic	C. Wish	PEIVED INSTITUTE OF THE PER PER PER PER PER PER PER PER PER PE
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2°\$\alpha\cent{E}\cent{F}\cent{E}\cent{F}\cent{E}\ce	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement	point in sa stone on br stone on br clay as 8-i	lt sands idge idge DESCRIPTION	ON OF MONUME	
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2°\$\alpha\cent{E}\cent{F}\cent{E}\cent{F}\cent{E}\ce	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above	point in sa stone on br stone on br clay as 8-i	lt sands idge idge DESCRIPTION	ON OF MONUME	
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 Sacks Meat c Fill to 225' Neat cement 22 Fill with clay	h casing as hole is for the control of the control	point in sa stone on br stone on br clay as 8-i coal	lt sands idge idge DESCRIPTION nch is pulled n compliance w	on of Monume	L8, 1931 H
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 Sacks heat c Fill to 225' Neat cement 22 Fill with clay and that the work	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 SACKS Theat c Fill to 225' Neat cement 22 Fill to 225' Crushed sto Fill with clay and that the work August	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC of plugging and filling sa 1960.	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 Sacks heat c Fill to 225' Neat cement 22 Fill with clay and that the work	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC of plugging and filling sa 1960.	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 Sacks heat c Fill to 225' Neat cement 22 Fill with clay and that the work August And further depo	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC of plugging and filling sa, 1960. onents saith not.	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	8, 1931 F day of 8/25/202
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 Sacks heat c Fill to 225' Neat cement 22 Fill with clay and that the work August And further depo	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC of plugging and filling sa 1960.	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	8, 1931 F day of 8/25/202
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2°\$\(^2\)\$	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC of plugging and filling sa 1960. onents saith not.	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	8, 1931 F day of 8/25/202
PULL 6-5/8-inc Neat cement 15 SET A PERMANEN 2 sacks neat c FILL to 800' SET A PERMANEN 2 Sacks heat c Fill to 225' Neat cement 22 Fill with clay and that the work August And further depo	h casing as hole is for 1490' T BRIDGE at 900' - a ement and 5' crushed T BRIDGE at 400' ement and 5' crushed 30' below coal with 5' - 172' - 20' above ne on cement to surface EREC of plugging and filling sa 1960. onents saith not.	point in sa stone on br stone on br clay as 8-i coal T MARKER, i	lt sands idge idge DESCRIPTION nch is pulled n compliance we completed on the	ith Rule 1	8, 1931 F day of 8/25/202

CEPARTMENT OF MINE

I. Q. Fox 1273, Charleston, M. Va.

Well No F-2 S-LOL Boyd Lyldins (239.6 Acres)

a dannat 26.

.00 daysony Que Chad Chadeswa

1012 First mantington letional Sank Bld.

J. BUL BROKK

Sala Valado

Country of "MARING

Daing for Latter aware according to law depose and by that they are expringned in the

.00 farenist but but but bwelled by bevet me error out the er bes he suffit but search of well start the error of the search start with the error of the search start of the search start

reasonanced on use 25 4 day of the day to the sent the west was publicated and object the sent to sent the sent the sent to sent the sent the

"THE SET A FERRICH TRIBUTE at 2170' - 32' above shot note 2' seeks heat ceront and 5' crushed stone on bridge (Fill with clay to 1827' - 10' below 6-5/8-inca casing lest cement 1827' - 1817' 51 crucined stome on concert

TULL 6-5/8-inch casing as hole is filled to 1900! est cement 1500! - 1800!

abrea files at faiog s - 1000 fg, Dana True A Tel 2 sects here caront and 51 erushed stone on bridge in

1008 08 3111

tool Ja word Time Wall A Tag

2 Socie noct coment and 51 erushed atono on trid e Frit vs 2041 4 301 below cost with clay as 6-inch is polled

Feet coment 2gg - 1997 - 1999 shows deed

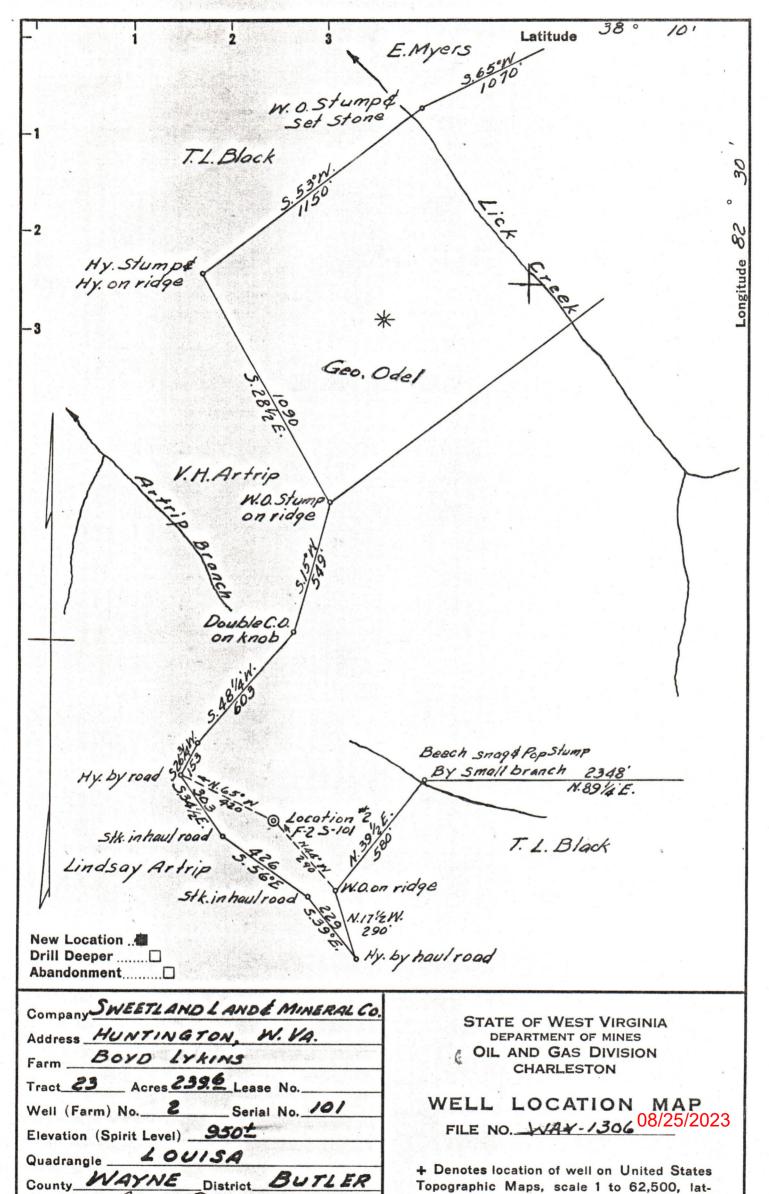
51 emerica stane on ecnort

ERECT PARAGRICUM compliance with Wells 16, 1931 Refe.

08/25/2023

Property 14 to 68

1-3061-1206-P



6-30-60 Scale K-E 156 IMPERIAL

Engineer's Registration No.

_Drawing No.

1'- 400

309

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.