



DEPARTMENT OF MINES OIL AND GAS DIVISION

NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL

To THE DEPARTMENT OF MINES, Charleston, W. Va.					
	United Fuel	Gas Company			
COAL OPERATOR OR COAL OWNER	NAME OF WELL OPERATOR				
	Charleston 2	5, West Virginia			
ADDRESS		DMPLETE ADDRESS			
	May 14	, 19_62			
COAL OPERATOR OR COAL OWNER		POSED LOCATION			
ADDRESS	Lincoln	District			
	Wayne				
United Fuel Gas Company OWNER OF MINERAL RIGHTS		38 ° 05 / County			
	Well No	9193 82°20'6.107.			
Charleston, West Virginia					
ADDRESS	United Fuel	Gas Co. Min. Tr.#1 Farm			
GENTLEMEN:					
The undersigned well operator is entitled to					
oil and gas, having fee title thereto, (or as the case	e may be) under grant	or lease dated			
December 26, 1946 made	by Huntington D	evelopment & Gas Co.			
United Fuel Gas Co		nd recorded on the 27th day			
of December, 1946	, a.	day			
of December, 1946 Book 234, page 318	in the office of the C	ounty Clerk for said County in			
The enclosed plat was prepared by a competent to be drilled for oil and gas by the undersigned well and County above named, determined by survey and land marks.	operator on the farm	and in the Magisterial District			
The undersigned well operator is informed and 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	said well is located, or and filed their maps a as addressees.	r within 500 feet of the bound- as required by law, excepting the			
The above named coal operators or coal owners desire to make to such proposed location, or which the drilling of a well at said proposed location will ca coal mines, must be received by, or filed with the Depa a copy of this notice and accompanying plat by said that forms for use in making such objections will be on request and that all such objections must set forth grounds on which such objections are based and indicate be moved to overcome same.	(if any) are notified any are required to male use a dangerous conditional terms of Mines within Department. Said coate furnished to them by the as definitely as is real	tion in or about their respective ten ten days from the receipt of loperators are further notified the Department of Mines promptly sonably possible the ground or			
(The next paragraph is to be completed only	in Department's copy	.)			
Copies of this notice and the enclosed plat were					
named coal operators or coal owners at their above or on the same day with the mailing or delivery of West Virginia.	shown respective addre	day before			
A A A D W	truly yours,				
A BO	UNITED FUEL	GAS COMPANY			
6 MAY 1962 E		WELL OPERATOR			
PECFIVED R	P. O. Box 12				
West Virginia Address		STREET			
Dept. of Mines of Well Operator	Charleston 2	5			
CUEDE 6282 LOS WON OPERATORY	West Virgini	10/27/2023			
		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-1426

1426

A10

May 26, 1962 "Centennial '63"

United Fuel Gas Company P. O. Box 1273 Charleston 25, West Virginia

Att: Mr. Bernard Moon

Gentlemen:

Enclosed are permits for drilling the following wells:

PERMIT NO.	WELL NO.					FARM				DISTRICT
MIN-736	9062	Co	tig	a De	velo	pment	Com	pany	#6	Harvey
WAY-1425	9191	U.	F.	Gas	Co.	Min.	Tr.	#1	1. (fr.)	Stonewall
WAY-1426	9193	U.	F.	Gas	Co.	Min.	Tr.	#1		Lincoln
					V	ery t	ruly	you	rs,	

Assistant Director OIL AND GAS DIVISION

MG/jb enclosure

cc: Mr. Kenneth E. Butcher, Inspector

Mr. R. C. Tucker, Assistant State Geologist B-2

Formation	Color	Hard or Soft	Top 32	Bottom	Oil, Gas or Water	Depth Found	Remarks
Slate Big Lime Slate & Sh Injun Sand Slate & Sh Brown Shal Berea Slate Brown Shal Slate Total Dept	ells e e e e		1445 1449 1611 1681 1708 2200 2221 2297 2327 2405 2615 2780 2835 2875 2929 3143 3150'	1449 1611 1681 1708 2200 2221 2297 2327 2405 2615 2780 2835 2875 2929 3143 3150			
Surfede Slate Land Flate State Slate Call			10 00 77 100 897 239 239 253	16 60 13 13 23 213 23 213 23 213	Politication post post post post post post post post	oter and 30	DO JOS.
Constitution of the second	5.947		3 2	lyong 21 50	GL 6 MAGE	1650	g-marks
green gesteur. BOOK 1887 201	R VELUE LI						
	183)					E (2 1 2 2)	The same
And the second			C00 F	-34.649		Se 182	DACHES.
nuse gen Mari	502 9995 523 1995 9995 1995 9995	G-T		Piners			C. Lan.
	e evilles by	Jaire (Jack Jaired Fack Cherb	cas Co. eeton, W. Ta	* *******(CE#	TAND.	593 1869 18708168 183	1)
Manager Transfer		on Creek	io, ole:		rear and	Të.	
Company United P	ed Fact Gal Bax Acts Cas Gal	Constant	15, 18, 78,	Challes and Tables	11244 M Emilion	Lety in	Park.
Augustantic Wa	FOR THE STATE OF T		ARECT	RECORE		10/	27/2023

	Date	September 20	, 19 62
APPROVED	UNITED FO	JEL GAS COMPANY	, Owner
Ву_	SK	terull	-
Su	pt., Civil	(Title) L Engineering Dept.	



DEPARTMENT OF MINES

OIL AND GAS DIVISION 32

Quadra	ngle .	wayne	-
Permit	No	WAY-1426	

WELL RECORD

Company United Fuel Gas Co. Man. Address P. O. Box 1273 Charleston 25, W. Va.	Tubing	Used in Drilling	Left in Well	Packers
FarmUnited Fuel Gas Co. Min. Tr. #Acres 13,672.8 Location (waters) Ferguson Creek Well No. 9193 Elev. 1075.05'	Size			Kind of Packer
District Lincoln County Wayne The surface of tract is owned in fee by Address	- 10	ed In)	16' 593	Size of
Mineral rights are owned by United Fuel Gas Co. Address Charleston, W. Va.	83% 7"	nted in fr	1469	Depth set 1620')
Drilling commenced 6-13-62 Drilling completed 8-7-62 Date Shot 8-8-62 From To	3 1/2 2 Liners Used	1745'	125'	Perf. top Perf. bottom Perf. top
With 8400# Ind. Gel. Open Flow /10ths Water in Inch /10ths Merc. in Inch				Perf. bottom
VolumeCu. Ft. Rock Pressurelbshrs.	COAL WAS E			No. FtDate
Oilbbls., 1st 24 hrs. WELL ACIDIZED	FEE	rIN	CHES	FEET INCHES

RESULT AFTER TREATMENT

resh Water		Feet		Salt Water_		Feet	
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
Surface			0	16	Well fracture		
Slate			16	60		ter and 30,	000 lbs.
Sand			60	75	20-40 mesh	sand.	
Slate			75	90			
Sand			90	180		The same of the	
Slate			180	195			
Sand			195	215			
Slate			215	239			
Sand			239	293			
Coal			293	295			
Slate			295	415			
Sand		5202125	415	453			
Slate	118	Acres 6553	453 478	478			
Sand	100	The second		515			
Slate	SHE RE	SEP 1962	515	530			
Sand	S DE		530	590			
Slate	(5) LE	CEIVED &	590	600			
Sand	EN W	est Virginia	600	637			
Slate	Le Det	t. of Mines	637	650			
Sand	600		650	708			
Slate	6	99720	708	812			
Sand	Der Williams		812	832			
Slate			832 880	880			
Sand				892		10/	27/2023
Slate Salt Sand			892	950		10/	
Slate			950 1325	1325			
Maxon Sand			1345	1385			
Slate			1385	1402			
Lime			1402	1445			

B:3

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. Way-).	426 P			Well No	9193
COMPANY 4 F.	1. Co.		ADDRESS_ Co ha	les tan,	wda.
FARM UF 9 10	tr. #)	DISTRICT	Jincoln co	DUNTY Way	Me
Filling Material Used	Celme	int	y Jel		
Liner Lo	cation	Amount	Packer	Location	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASING AND	TUBING
CEMENT-THICKNESS	CEMENT-THICKNESS WOOD-SIZE		WOOD-SIZE LEAD CONSTRUCTION-LOCATION		LOST
7-4509-			1429-1507-	1509-34	= 23
20-1429-			9309 1400°C		
0930-			540 Jet 900-		1 72.4 7
20-540					<u> </u>
			e l'este		4 / 18 / 19 / 1
The product of					
		200			
		10			
Drillers' Names	Collie	GA	1 Tels		
Cantr.	9.5.	pre	er lly		
Remarks:			11 at 150	9-	03
Shat 3/3	2 Mills	ny o	er lleg	621282930	311123
				100	5 ED 22
				REWEST REWEST	Virginia Co
				R West	of Mile
8-24-62	J banahar aantifaa I	winital tha ab	ave well on this data	61811191	NED 55
DATE	I hereby certify I	visited the abo	ove well on this date.	Bulleh	2)
			11.181		VELL INSPECTOR
				10/2	7/2023

DEPARTMENT OF MINES OIL AND GAS DIVISION

Permit No.						
	The state of the s	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACK	ERS
Address	151	Size	1.181			
Farm		16			Kind of Pacl	cer
Well No		10			Size of	
District	County	81/4				
Drilling commenced		65/8			_ Depth set	
Drilling completed	Total depth	5 3/16			Perf. top	
Date shot	Depth of shot	2			Perf. botton	
Initial open flow	/10ths Water inInch	Liners Used			Perf. top	
Open flow after tubing	/10ths Merc. inInch				Perf. botton	1
Volume	Cu. Ft.	CASING CEME	ENTED	SIZE	No. FT	Date
Rock pressure	lbshrs.					
Oil	bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERE	D AT	_FEET	INCHES
Fresh water	feetfeet	FEET	INC	HES	_FEET	INCHES
Salt water	feetfeet	FEET.	INC	HES	_FEET	INCHES
Drillers' Names						
The state of the s						
Remarks:						

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STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. Way -	1426 P		THAT SHOTOHER	Wel	II No. 9	193	
COMPANY 9/ F	y co.		ADDRESS_Co /va/	lesto	n, U	72a.	
FARM UFS	co. tr.#	DISTRIC	T Jincoln c	OUNTY W	ayn	-	
Filling Material Used	C.lin.e	nty	Jel				
Liner L	ocation	Amount	Packer	Location			
PLUGS USED	AND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	E LOST	
			*				
Tool Tool							
					14 124 =	E partition	
e (1.02 5 assigna.		Isyln, h				m'a	
*						-	
	Callie	0 5	1.10				
Drillers' Names	Cell	11	Priestley				
Remarks:	to bul	18:	hipe would	whit q	bul	1	
			100 100 30 3117 2 3 A 5 10 10 10 10 10 10 10 10 10 10 10 10 10				
8-25-6	Phereby certify I	Sho visited the al	pove and I on this date.		1		
			CO THOIST CO	10 ml	TRICT WELL	INSPECTOR	
					10/27	/2023	

DEPARTMENT OF MINES OIL AND GAS DIVISION

		-		LEFT IN		
Company		CASING AND	DRILLING	WELL	PACKE	.RS
Company		Size	Y MAZA		· · · · ·	
Address						
Farm		16	14	41.25	Kind of Pack	
		13			22.2 2.3 2.3 2.3	
Well No		10			_ Size of	Hawto,
District	County	81/4				
D.:Illian commons I		65%			_ Depth set	
Drilling commenced		5 3/16				
Drilling completed	Total depth	3	_		Perf. top	
Date shot	Depth of shot	2			Perf. bottom	
		Liners Used			Perf. top	
Initial open flow	/10ths Water inInch				Perf. bottom	
Open flow after tubing	/10ths Merc. inInch					
Volume	Cu. Ft.	CASING CEMI	ENTED	SIZE	No. FT	Date
		Child Chin				
Rock pressure	lbshrs.					
Oil	bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERE	D AT	_FEET	INCHES
		DUD	737	WEG .	_FEET	INCHE
Fresh water	feetfeet	FEE	rn	HES	r	INCITES
Salt water	feetfeet	FEET	rINC	CHES	_FEET	INCHES
		13 4 4	1		The same	
Drillers' Names	to freeholdell		1			1
					J. J.	
Remarks:						

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DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. WW	Y-/X2	k P		_1		We	11 No. 9	193
COMPANY 2/	E.G.	la.		ADDR	ess Cha	erlest	Du	wea
FARM UF	1.10.	Tr#1	DISTRIC	CT Line	coln	COUNTY 1	ay in	2
Filling Material Us	sed	eme	nt &	Jel				
T la ca	Tasakian		A		Doolson	Tantin		
Liner	Location		Amount		Packer	Location		100 00
	USED AND DE				BRIDGES		G AND TU	1
CEMENT-THICKN	ESS W	OOD-SIZE	LEAD	CONSTR	UCTION-LOCATION	RECOVERED	SIZE	LOST
520- 54	40-			325	-520	533	8=	60
73-32	5.			3-6	tel 273-		10=	16-
03-								
			- 1 - 1					7
		-						
			* 10 10 2 10		100 1100 1100			
No.								
Drillers' Names	- 6 al	Vie	61	tel	74			
Remarks:	1. 1) . /)	, /	Me	My	21123	7	A The street
Remarks: Shot 10 - by	8-1	ipo	aff	at	533.	SEP 196 RECEIV West Virg Dept. of N	4.2.C.	4
10 = py	the lef	t in	leel	0		RECEIVE West Virg	/ED Sinia	10 17 7
					\	Dept. of N	Aines Co	7
-27-0	62	1.0				ACPIBIT		
DATE	I herel	by certify I v	usited the ab	oove well on t	his date.	But	Sic s	
					/ (de .)	reia	RICT WELL	INSPECTOR
							10/27	/2023

DEPARTMENT OF MINES OIL AND GAS DIVISION

Permit No.	COLLAND COL	CO.	. J	OILOL	Jas Well	
3.1. 18	100 miles 100 miles	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	RS
CompanyAddress		Size	This is			
Farm		16			Kind of Pack	er
Well No.	A PROPERTY OF THE PROPERTY OF	10			Size of	
District	County	81/4				
Drilling commenced					Depth set	- CY
Drilling completed	Total depth	3			Perf. top	
	Depth of shot	Liners Used	Lan :		Perf. bottom. Perf. top	
	/10ths Water inInch				Perf. bottom	
	/10ths Merc. inInchCu. Ft.	CASING CEMP	ENTED	SIZE	No. FT	Date
	lbshrs.					
Oil	bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERE	D AT	_FEET	INCHES
Fresh water	feetfeet	FEET	rINC	HES	_FEET	_INCHES
Salt water	feetfeet	FEE	rINC	HES	_FEET	_INCHES
Drillers' Names						
<u> </u>						Market N.
Remarks:						

B. .

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. Way - 1426			Oil or	Gas Well
Company U.F. G. Co.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address Charleston, 2020				Will Charles
Farm M. F. M. sla. Min. Tr.	16		Mar. 1973	_ Kind of Packer
Well No. 9193	10	16		Size of
District Juicola County Way	7he 81/4	500		
Drilling commenced 6-13-62	5 3/16	1469-		Depth set
Drilling completedTotal depth				Perf. top
Date shotDepth of shot	2			Perf. bottom
Initial open flow/10ths Water in	Inch Liners Used			Perf. top
Open flow after tubing/10ths Merc. in	Inch			Perf. bottom
Volume	_Cu. Ft. CASING CEMF	ENTED	SIZE	No. FTDate
Rock pressurelbs	hrs.			
Oilbbls., 1st	1 1	NCOUNTEREL	AT	_FEETINCHES
Fresh water 115 - 3 liailers	feet FEET	rINC	HES	_FEETINCHES
Salt water 1080 - hale feel				_FEETINCHES
Drillers' Names Callie Este	pot Carl	Hadge		policies.
tr. y. y. Priestly dr.	co.		Ca	ble lass
Remarks:		7	alala	lefth 1959
	JUL 1962 RECEIVED West Virginia Dept. of Mines	10	(P 1/1)	
9-17-62 DATE	Dept. of Miles	16	(e, /)	DISTRICT WELL INSPECTOR

DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No				Wel	I No	
COMPANY	30 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		ADDRESS			o site dan
ARM	- THE RESIDENCE OF SECTION	DISTRIC	COCO	UNTY		
				* 1		
illing Material Used					NA	A comment
iner Loc	eation	Amount	Pacķer	Location		11
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
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	2811.385		wales posts		111	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
rillers' Names					THE STA	
emarks:						
	I hereby certify I	visited the ah	pove well on this date.			
DATE	, , , , ,					

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:

Top of shot hole 2327', set bridge at 2320' and plug hole with Clay from 2320' to 2201'.

Cement from 2201' to 2181'

Aquagel from 2181' to 1745'

3-1/2" tubing run to 1745', on a float collar and guide shoe, 3-1/2" tubing is cemented in from 1745' to 1620'

Cement plug in pipe from 1745' to 1715', 3-1/2" tubing cemented on outside of pipe from 1745' to 1620'

Cut 3-1/2" tubing at 1602' and set cement plug from 1602' to 1600'

Aquagel from 1600' to 1429'

Cement from 1429' to 1400'

Aquagel from 1400' to 930'

Cement from 930' to 900'

Aquagel from 900' to 540'

Cement from 540' to 520'

Pull 8-5/8" Casing

Aquagel from 520' to 325'

Cement from 325' to 273'

Aquagel from 273' to 3'

Cement from 3x 3' to surface

Erect monument 30" above the surface with inscription "United Fuel Gas Co. Well 9193-Abandoned Date

Classicorem, .. Vo.

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,

			USTIMI	BUTTER	CAC	COMPANY	
		-	ONTIED	PUEL	UHO	COMPAINT	_
						Well Operator	
-						wen operator	
		 The state of the s					

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 aptoples and the plugging and filling of the well above mentioned.

AUGUST day of-19

DEPARTMENT OF MINES Oil and Gas Division

By:

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.





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)

the second section and the section and the second section and the section and the second section and the second section and the secti	Top of short some again. See the
	United Fuel Gas Company
Coal Operator	Name of Well Operator P. O. Box 1273
	Charleston, West Virginia
Address	Complete Address
iller sollier end childe shoe,	September 20, 1962
Coal Owner	Date
will, pel/2" periode semented	WELL TO BE ABANDONED Lincoln District
Address	District
United Fuel Gas Company	Wayne
Lease or Property Owner	Well No. 9193
Charleston, W. Va.	Jonant from 1 Set to 1 -00
Address	UNITED FUEL GAS CO. MIN. TR. #1 Farm
	togy or "both more language.
Inspector to be notified	Telephone Number
Gentlemen:—	Tung on the same andros
The undersigned well operator is about to a	bandon the above described well and will commence

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."

West Virginia

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

Very truly yours,

UNITED FUEL GAS COMPANY

Well Operator

Dept. of Mines NOTE: Upon the abandonment 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 ORDER" 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 map must 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 permanent 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.

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

COAL			- TI	ed Fuel Ga			
	OPERATOR OR OWNER		P.O.	Bex 1273,	Charlest		Vae
	ADDRESS			September	18		19 62
COAL	OPERATOR OR OWNER				ND LOCATIO		19 02
				Lincoln			District
	ADDRESS			**			
15 The Control of the				Wayne	Color Merciale (Mercial)		County
LEASE	OR PROPERTY OWNER		Well No	9193			
	ADDRESS			•			
			United	Fuel Gas	Co. Min.	r. #1	Farm
STATE INSPECTOR	SUPERVISING PLU	GGING					
OTATE INSI ECTOR	SOI ERVISING I EO	dama				••••••	•••••••
		AFFID	AVIT				
STATE OF WEST]					
County of Wayr	10	SS:					
JACK WA	TOTO	a	nd CO	LLIE ESTER	, Jr		
being first duly sy	worn according to	law depose a	nd say tha	at they are	experienced	in the v	work of
plugging and filling	g oil and gas wells	and were emp	loved by	G. G. PR	IESTLY		
well operator, and	participated in the	work of plug	ging and	filling the a	bove well,	that sai	d work
was commenced on	the 21th day of	Augus	t	19 62 and	that the we	all was r	lugged
and filled in the fo	llowing manner:		,	, arro	tilat the we	en was p	nuggeu
AND OR ZONE RECORD	FULL	ING MATERIAL		PLUGS U	eep.	CAS	ING
	1122	ING MAIERIAL		PLUGS U	SED	CASI	ING
	C + D - 1 3 - 1	00004				cec	666
FORMATION	Set Bridge at		0007.4	SIZE & K	P	ULLED	CSG LEFT IN
	Clay	23201 -		10-3/4	P	ULLED	198
	Clay Cement	23201 -	21811	10-3/4 8-5/8	ff It	1381	191 661
FORMATION	Clay Cement Aquagel	2320	2181 1	10-3/4	ff It	ULLED	198
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i	2320' - 2201' - 2181' -	2181 ° 1745 ° 1620 °	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented in pulled 1506:	2320' - 2201' - 2181' - n to of 3-1/2" T	2181* 1745* 1620*	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented in pulled 1506: Cement	2320' - 2201' - 2181' - 2181' - 2181' - 2181' - 2181' - 2181' - 2181' -	2181: 1745: 1620: ubing 1504:	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506 * Cement Aquagel	2320 ' - 2201 ' - 2181 ' - n to of 3-1/2" T 1506 ' - 150l; ' -	2181 * 1745 * 1620 * 1504 * 1429 *	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel Cement	2320' - 2201' - 2181' - 2181' - n to of 3-1/2" T 1506' - 1504' -	2181 * 1745 * 1620 * ubing 1504 * 1429 * 1400 *	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented in pulled 1506: Cement Aquagel Cement Aquagel	2320 ' - 2201 ' - 2181 ' - n to of 3-1/2" T 1506 ' - 1501 ' - 11429 ' - 11400 ' -	2181: 1745: 1620: Tubing 1504: 1429: 1400: 930:	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel Cement Aquagel Cement	2320 ' = 2201 ' = 2181 ' = n to of 3-1/2 " T 1506 ' = 1504 ' = 1429 ' = 1400 ' =	2181: 1745: 1620: Tubing 1504: 1429: 1400: 930:	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506: Cement Aquagel Cement Aquagel Cement Aquagel	2320 ' = 2201 ' = 2181 ' = n to of 3-1/2" T 1506 ' = 1501 ' = 11429 ' = 11400 ' = 930 ' =	2181 * 1745 * 1620 * 1504 * 1429 * 1400 * 930 * 900 * 540 *	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel Cement Aquagel Cement	2320' - 2201' - 2181' - n to of 3-1/2" T 1506' - 1504' - 11429' - 11400' - 930' - 900' - 5140' -	2181 * 1745 * 1620 * 1504 * 1429 * 1400 * 930 * 900 * 540 *	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506: Cement Aquagel Cement Aquagel Cement Aquagel Cement Cement	2320' - 2201' - 2181' - n to of 3-1/2" T 1506' - 1504' - 11429' - 11400' - 930' - 900' - 5140' -	2181: 1745: 1620: ubing 1504: 1429: 1400: 930: 900: 540:	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel Cement Aquagel Cement Aquagel Cement Pulled 8" Cas	2320' - 2201' - 2181' - n to of 3-1/2" T 1506' - 1504' - 1429' - 1400' - 930' - 900' - 540' -	2181: 1745: 1620: ubing 1504: 1429: 1400: 930: 900: 540:	10-3/4 8-5/8	ff It	1381	191 661
FORMATION 3-1/2* Tu	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel Cement Aquagel Cement Aquagel Cement Aquagel Cement Aquagel Cement Cement Cement Cement Cement	2320' - 2201' - 2181' - n to of 3-1/2" T 1506' - 1504' - 1429' - 1400' - 930' - 900' - 540' -	2181: 1745: 1620: 1620: 1504: 1429: 1400: 930: 900: 540: 325:	10-3/4 8-5/8 3-1/2	ff It	438° L506°	19° 66° 253°
3-2/2" Tu Gut an	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel Cement Aquagel Cement Aquagel Cement Aquagel Cement Aquagel Cement Pulled 8" Cas Aquagel	2320' - 2201' - 2181' - 1 to of 3-1/2" T 1506' - 1504' - 1429' - 1400' - 930' - 900' - 540' - 138' - 520' - 325' -	2181: 1745: 1620: ubing 1504: 1429: 1400: 930: 900: 540: 325: 273:	10-3/4 8-5/8 3-1/2	P 11 11 11 11 11 11 11 11 11 11 11 11 11	438 t L506 t	19° 66° 253°
3-21/2" Tu Cut an	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel	2320' - 2201' - 2181' - n to of 3-1/2" T 1506' - 1504' - 1429' - 1400' - 930' - 900' - 540' - 325' - 273' -	2181: 1745: 1620: ubing 1504: 1429: 1400: 930: 900: 540: 325: 273:	10-3/4 8-5/8 3-1/2	F P P P P P P P P P P P P P P P P P P P	438 t L506 t	19: 66: 253:
3∞1/2" Tu Cut an	Clay Cement Aquagel bing cemented i d pulled 1506' Cement Aquagel	2320' - 2201' - 2181' - n to of 3-1/2" T 1506' - 1504' - 1429' - 1400' - 930' - 900' - 540' - 325' - 273' -	2181: 1745: 1620: ubing 1504: 1429: 1400: 930: 900: 540: 325: 273:	10-3/4 8-5/8 3-1/2 DES Erected 1	SCRIPTION OF MONUMENT	MONUMEN 30" abo	19° 66° 253° Tree the si

United buel Cas Company

P.O. Box 1273, Charleston, W. Va.

62 September 18.

Lincoln

91.93

United Twel Gas Co. En. Tr. #1

Wayne

JACK WADE

TO STEEL BEING. JT.

G. C. PELLSTLY

10969 - do 00 00 00 00 Clay 10-8/4:1 1 10SS - 10SES 18/3-8 Cement 1381 22011 - 21011 1 66 1 mg/stales 2531 15061 2101 - 17651 LongupA 3-1/2" Tubing contented in to 16201 Out and pulled 1506 of 3-1/2" Tubing 15061 - 15011 JudmeD 15061 - 18201 Acuagel 1/291 - 1/001 James D 11:001 - 9301 1000 9301 -Jacobo 10.18 Longual - 1008 Shot - 5201 Juene0 Pulled S" Casing 1331 Acuarel 5201 -2731 Japano Acuarel 31 31 - Surface Erected monument 30" above the surface

with insoription "(hited well das Co. well Wo. 9193 - Abandoned 8-28-62:

.d#8S

10/27/2023

Jeugua, w

-02 IL 7/10

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Permit WAY-1426-P APPROVED AUGUST 22, 1962

August 22, 1962 ASSISTANT PARECTOR OIL AND GAS DIVISION

Notify Inspector Kenneth E. Butcher RFD #1, Barboursville, W. Va. PH: Re-61933

Mrs. M. E. Griffith State Department of Mines Charleston, West Virginia

24 HOURS IN ADVANCE OF PLUGGING

Dear Mrs. Griffith:

We propose to plug and abandon Well No. 9193, on the United Fuel Gas Co. Mineral Tract #1 farm, Lincoln District, Wayne County, West Virginia, Map Squares 18-39, Lease No. No Reference, in the following manner:

Top of shot hole 2327', set bridge at 2320' and plug hole with Clay from 2320' to 2201'.

Cement from 2201' to 2181'

Aquagel from 2181' to 1745'

3-1/2" tubing run to 1745', on a float collar and guide shoe.
3-1/2" tubing is cemented in from 1745' to 1620'

Cement plug in pipe from 1745' to 1715', 3-1/2" tubing cemented on outside of pipe from 1745' to 1620'

Cut 3-1/2" tubing at 1602' and set cement plug from 1602' to 1600'

Aquagel from 1600' to 1429'

Cement from 1429' to 1400'

Aquagel from 1400' to 930'

Cement from 930' to 900'

Aquagel from 900' to 540'

Cement from 540' to 520'

Pull 8-5/8" Casing

Aquagel from 520' to 325'

Cement from 325' to 273'

Aquagel from 273' to 3'

Cement from 3' to Surface

Erect monument 30" above the surface with inscription "United Fuel Gas Co. Well No. 9193 - Abandoned Date ______".

Yours very truly,

W. B. Osbourn 10/27/2023 Division Superintendent

WBO/sb

Permit WAY-1426-P APPROVED AUGUST 22, 1962

M. E. ON SITURE
AUGUST 22, 1962 OIL AND GAS BIVISION

Notify Inspector Kenneth E. Butcher RFD #1, Barboursville, W Va. PM: Re-81933

24 HOURS IN ADVANCE OF PLUGGING

Dear Mrs. Ordfith:

Mrs. H. E. Griffith

State Department of Mines

Charleston, west Virgidia

· 1/2-10.

We propose to plug and shenden Well No. 9193, on the United Fael Gas Co. Mineral Tract & I farm, Lincoln District, Mayne County, West Virginia, Map Squares 18-39, Lease No. No Reference, in the Following manner:

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"1812 of '1821 more from 1811

Aquagel from 2181' to 1745'

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Cement plug in pipe from 1745' to 1715', 3-1/2" tabing comented on outside of pipe from 1745' to 1620'

Out 3-1/2" tubing at 1602' and set cament plug from 1602' to 1600'

Aquagel from 1600' to 1429'

Coment from 1429' to 1400'

Aquegel from 1400' to 930'

Cement from 930' to 900'

Aquagel from 900' to 540'

Cement from 540' to 520'

Pull 6-5/8" Casing

Advaged from 520' to 325'

Cement from 325' to 273'

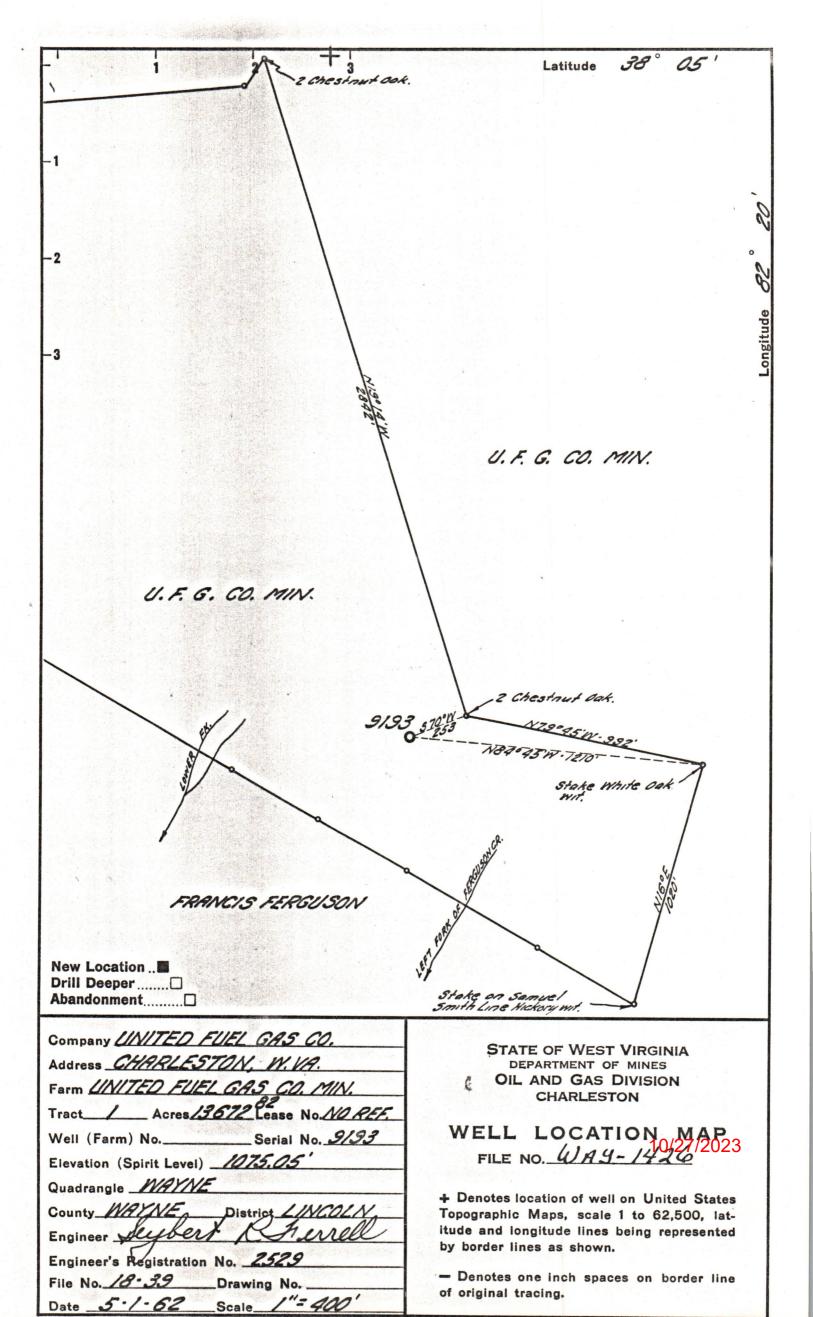
Aquagel from 273' to 3'

Cement from 3' to Surface

Erect monument 30" above the surface with inscription "United Fuel Gas Co. Well No. 9193 - Abandoned Date ".

"Arhaq hash bane,

W. B. Usbourn Division Superintendent



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