

### 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 Co.
COAL OPERATOR OR COAL OWNER	NAME OF WELL OPERATOR
	Charleston, W. Va.
ADDRESS	COMPLETE ADDRESS
	May 31 19 60
COAL OPERATOR OR COAL OWNER	PROPOSED LOCATION
	Stonewall District
ADDRESS	District
United Fuel Gas Co.	WayneCounty
OWNER OF MINERAL RIGHTS	2.12.14 21.23
	Well No. 8962 82°20 E. 802.33
ADDRESS	United Fuel Gas Co. Min. Tr. #2 Farm
GENTLEMEN:	47.81 acres
The undersigned well operator is entitled to dr	ill upon the above named farm or tract of land for
oil and gas, having fee title thereto, (or as the case m	
	Huntington Dev. & Gas Co. , to
United Fuel Gas Co.	, and recorded on the 27th day
of December, 1946 ,in	the effect of the Court Challe in the day
Book 234, page 318	the office of the County Clerk for said County in
The enclosed plat was prepared by a competent eto be drilled for oil and gas by the undersigned well op and County above named, determined by survey and cland marks.	engineer and shows the proposed location of a well erator on the farm and in the Magisterial District ourses and distances from two permanent points, or
The undersigned well operator is informed and had coal beneath said farm or tract of land on which sai aries of the same, who have mapped their workings a coal operators or coal owners (if any) above named as	nd filed their mans as required by law excepting the
	f any) are notified that any objections they may are required to make by Section 3 of said Code, if a dangerous condition in or about their respective ment of Mines within ten* days from the receipt of epartment. Said coal operators are further notified arnished to them by the Department of Mines promptly definitely as is reasonably possible the ground or
(The next paragraph is to be completed only in	n Department's copy.)
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 shor 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,
19 : B.	ıly yours,
01311234	UNITED FUEL GAS COMPANY
E Bour A TOO	WELL OPERATOR
JUM 1960	P. O. Box 1273
JUN 1960  RECEIVED  of Well Operator	STREET
Well Operator	Charleston 25
DEPT. OF MINES	CITY OR TOWN 08/25/2023
ERON UM CAN	West Virginia
6018113	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.

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
				and the	STATE AND ADDRESS OF THE PARTY		
LOLVY DELIE				Indu.	RECEIVE	9 9	
Slate			7.01		5 386	37	
Grey Injun			1398 1418 1467	Tridy Tried	REWITS B	39	
Big Line Red Injun			1227	1398	100000	1	
Lime Pencil Cave			1225	TEST			The second second
Sand			1205	1215			
Sand Elake			1175	1185			
Send Slate			975 1094	1094			
Sand			945	975	rimon or h	blo orr	By Justice
Slate & She	lls		635 785	789 949	Show of G		
State & She	rya.		90S 1100	602	Show of G	as at. 1365'	
Slave			300	100			
Sano. Coal.			532	300	Water at	840' - Hole	full
8011			35	35	Water at	890' - Hole	Pull
Fermation	Coler	Hon! or Sort	Top	Buttem	Oil, Gas- or Water	Depth	Researing
ROCK PRESSU Fresh Water		300 Lou	8401	Salt Water		Feet	
RESULT AFTE	R TREATME	TEATMENT			The same of the sa		366
COPE A MERCE						100	1
WELL FRACTU	RED			ive:	T INCH	ES. P.E.	INCH!
WELL ACIDIZE	0			ыві	TINCH		L THORE
Mock Presente		too to	bhis, 1st 34 bre	COAL WAS	ENGOTIVLE SED	AT. 295 PP	eo Thiche
			On 196	-CVATAG CON	ENTED	average and a second	
obel Lion	(10ths Water	LM LA	lacing.	2701313 6441	DESCRIPTION OF THE PROPERTY OF	SIZE No.	FLAN
wer -						Pi	f. bottom
miling complete	Fre			Linets Used		b b	E John
	July 1	6, 1960 8, 1960		8		b b	f. bottom
P. O. Box	e wated by	Address Chas.		777			
		A deress	Sas Co.	My 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1512' pull	ed j	oth set
The appliance of the	art is owned b		4	10.2/4	330, barred	The state of the s	d 5 2
Vali No. 89	62 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	County Vayne	902.33	183/8.	38' pulled	Sac	earloat Colla
	Lick Bra			Size			Christia
daress Duited	. O. Box l Fuel Gas.	273; Chae. 2 Co. Min. Tr.		Tubing	Drilling	Well	
ompany U.	lited Fuel	Gas Company	, W. Va.	Casing and	haed in	Policia de la companya della company	Parkers
wrmit No. W.	4X - 1296			RECORD		Off or Gas	DE 12022
tunai zultus	SVIIC		4 St. March. 1	That there begin but had had		08/	25/2023

Date September 9, 1960 , 1960

APPROVED\_

UNITED FUEL GAS COMPANY

(Title)
Supt. Civil Engineering Dept.



## STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

Wayne Quadrangle \_

Permit No. WAY - 1296 WELL	RECORD		Oil or	Gas Well KIND)
Company United Fuel Gas Company  P. O. Box 1273; Chas. 25, W. Va.  Farm United Fuel Gas. Co. Min. Tr. #2 47.81	Casing and Tubing	Used in Drilling	Left in Well	Packers
Location (waters) Lick Branch  Well No. 8962 Elev. 802.33  District Stonewall County Wayne  The surface of tract is owned in fee by	Size  16	38' pulled 330' pulled	1	Kind of Packer Guide Shoe&Float Collar Size of 5 ½"
Mineral rights are owned by P. O. Box 1273  Address Chas. 25, W.Va.  Drilling commenced Drilling completed August 8, 1960  Date Shot From To With	\$\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1512' pul		Perf. top Perf. top Perf. top Perf. bottom
Open Flow /10ths Water in Inch Inch	CASING CEM	ENTED	SIZE	No. Ft. Date
Rock Pressure lbs. hrs.  Oil bbls., 1st 24 hrs.  WELL ACIDIZED	COAL WAS E	T INC	HES	
WELL FRACTURED	NETT.		The anglocal of	

RESULT AFTER TREATMENT\_\_\_

ROCK PRESSURE AFTER TREATMENT\_

Fresh Water	300 Feet	840'	Salt Water		Feet	
Formation Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
Soil Sand Coal Slate Sand Slate & Shells Sand Slate & Shells Sand Slate Sand Slate Sand Slate Sand Lime Pencil Cave Big Lime Red Injun Grey Injun Slate TOTAL DEPTH		0 35 295 300 330 400 602 655 785 945 975 1094 1175 1185 1205 1215 1227 1398 1418 1467	35 295 300 330 400 602 655 785 945 975 1094 1175 1185 1205 1215 1227 1398 1418 1467 1494	Water at S Show of G	08/2	

(over)

FORM U 97-P C S D

## UNITED FUEL GAS COMPANY

COMPANY

	LEASE NO				
RECORD OF WELL NO. 8962 on the		CASING AND			TEST BEFORE SHOT
FG Co Min Tr. #2 farm of 47.81 Acres	SIZE	WEIGHT	USED IN DRILLING	LEFT IN	/10 of Water in
in Stonewall District	13-3/8"	48#	381		/10 of Merc. in
Wayne County	10-3/4"	32#	3301		Volume(
State of: West Virginia	8-5/8**	24#	1255*		TEST AFTER SHOT
Field: Central Division	5-1/2"	17#	1512:		/10 of Water in
Rig Commenced July 12, 19 60					/10 of Merc. in
Rig Completed July 16, 19 60					Volume
Drilling Commenced July 16, 19 60					Hours After
Drilling Completed Aug. 31 1960	ii a				Rock Pressure
Drilling to cost per foot					Date Shot
Contractor is: Ray Brothers					Size of Torpedo
Address: Charleston, W. Va.			SHUT IN		Oil Flowedbbls. 1st 2
Address.		Date			Oil Pumpedbbls. 1st 2
Driller's Name			7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Tubing or	Oil rumpedbbis. 1st 2
Driller's Name		Size of Doct	ker 5-1/2"	Casing	
		Gulde Shoe	TROTT &	COLLAR	Well abandoned and
			cker		Plugged19
Elevation: 802.33°			etfro		
Elevation: 802.33*			etfro	m	
	DRIL	LER'S RECORD			
FORMATION TOP	воттом	THICKNESS		Land Control	REMARKS
Soil 0	35	35			
Sand 35	295	260			
Coal 295	300	5	Water	@ 300° -	Hole Full
Slate 300	330	30			
Sand 330	400	70			
Slate & Shells 400	602	202	Sect.		
Sand 602	655	53			gr. 7 (1966)
Slate & Shells 655	785	130			
Sand 785	945	160	Water	8 8 to 1 -	Hole Full
Slate 945	975	30			
Sand 975	1094	119			1000
Slate 1094	1175	81			
Sand 1175	1185	10		A DE	POUED
Slate 1185	1205	20		AFI	PROVED
Sand 1205	1215	10		ha	Make
Lime 1215	1225	10	-	DIVISION	SUPERINTENDENT H.S.
	1227	2		DIAISION	08/25/2023

LEASE NO. Ref. 24689

MAP SQUARE 20-45

8962 SERIAL WELL NO.

DIRONG SENI				MI SELET	
TEST BEFORE SHOT		ринацт	CASING AND		RECORD OF WELL NO. 8962 on the
/10 of Water inin	Ma TORELL Market	MI CERU MI CERU	WEIGHT	2218	FG Co Min Tr. #2 farm of h7.81 Acres
/10 of Merc, inin		381	148#	13-3/8"	in Stonewall District
Volume		3301	32#	10-3/4"	Wayne County
TEST AFTER SHOT		12551	21;#	8-5/8"	State of: West Virginia
/10 of Water in		12121	17#	5-1/2"	Field: Central Division
/10 of Mere, inin					Rig Commenced July 12, 1960
Volume					Rig Completed July 16, 1960
Hours After St					Drilling Commenced July 16, 19 60
Rock Pressure					Brilling Completed Aug. 31 1960
Date Shot					Drilling to cost per foot
Size of Torpedo.					Contractor is: Ray Brothers
Oil Flowed		MI TUHS			Address: Charleston, W. Va.
Oil Pumped			Date		
	Tubing or Casing		,niin		Driller's Name
Well abandoned and	The same of the same of the same of the		Size of Pac		
Plugged 19		de Ploat (	Guide Shoe Kind of Pa		
		oritr	ist. Perf. Se		
		rotits			Flevation: 802.33
	41		LER'S RECORD	JIRG	

RUMARICS	THICKNESS	MOTTOE	907	FORMATION
	35	35	0	Soil
	260	295	35	Sand
Water @ 3001 - Hole Full	5	300	295	Coal
	30	330	300	Slate
	70	1,00	330	Sand
in E	202	602	1,00	Slate & Shells
	53	655	502	Sand
	130	785	655	Slate & Shells
Water @ 840' - Hole Full	3.60	5776	785	Sand
	30	975	945	Mate
	119	1000	975	Sand
	18	1175	109b	Slate
APPROVED	10	23,65	1175	Sand
UNIVON IN	20	1205	1185	Slate
Challe france !	1,0	1215	1205	Sand
DIVISION SUPERINTENDENT	10	1225	1215	eminī
330000	S	1227	1225	08/25/2023

FORM U 97-1-P C S D

SERIAL WELL NO. 8962

LEASE NO. Ref. 24689

MAP SQUARE 20-45

		DRILL	ER'S RECORD	
FORMATION	ТОР	воттом	THICKNESS	REMARKS
Big Lime	1227	1398	171	Show of Gas @ 1365*
Red Injun	1398	11:18	20	Show of Oil @ 1418:
Grey Injun	11,18	1467	49	
Slate	1467	1494	27	
TOTAL DEPTH	1494 8			
90				
		97 . O 180	2 4 2 2	
		6		
				08/25/2023

SELENT SE	THICKNESS	MOTICE	407	
Show of Gas @ 1365!	272	1398	1227	Big Idme
Show of til @ lil8'	20	11,18	1398	Red Injun
	64	1167	21,28	Grey Injun
	75	11911	1457	State
			11941	TOTAL DEPTH
				grant of the state
1.00				
			# 10	
				00/05/0000
				08/25/2023

## **DEPARTMENT OF MINES**

OIL AND GAS DIVISION

#### INSPECTOR'S WELL REPORT

Permit No.			(KII		
Company United Fuel Gas Company	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL		PACKERS
Address_ Charleston, W. Va.	Size				l mystely gardy t
Farm U.F.G.Co. Min. Tr. #2	16		- Me1/1996	Kind	of Packer
Well No8962	13	7224		Size	of
District_StonewallCounty_Wayne	81/4			28321	DEST-TILEMAN
Drilling commenced	65/8			Dept	h set
Drilling completedTotal depth	5 3/16				\
	3				top
Date shotDepth of shot	2				bottom
Initial open flow/10ths Water inInch	Liners Used				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	COUNTERED	AT	_FEET.	INCHES
Fresh waterfeetfeet	FEET_	INCI	HES	_FEET.	INCHES
Salt waterfeetfeet	FEET_	INCI	HES	_FEET	INCHES
Drillers' Names					raden soil
Remarks: Completed moving in Spudder.	192021223				

## DEPARTMENT OF MINES

OIL AND GAS DIVISION

## INSPECTOR'S PLUGGING REPORT

ermit No					Well	No	
OMPANY			ADDRE	CSS			
	er Taga — Arang	DISTRICT	rikieko	cc	OUNTY	21013	
lling Material Used			9816			1110	
ner Loc	ation	Amount		Packer	Location	.0.0.	J.U m
PLUGS USED A	ND DEPTH PLACED		I	BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRU	CTION-LOCATION	RECOVERED	SIZE	LOST
				orryell		Lewerrot	
As in the second						Louiseppe	in pull
				Signification of the second		Ledslag	not spill!
A 170 A 100 A 170 A 100 A							
matiod at sult				34. 34	4790		
971 290				an main'n so			esqo (c)
						110 to 27	e principal
The second second		337 AND 11	ELIVER J PL				
AND THE RESERVE	17. 4783357	Manager v.	* - V				
rillers' Names							
riners ivalues	Col. of the co						
emarks:							
				ing in Spudder.	vom bajsīd		
	I hereby certify I	visited the al	ove well on t	this date.			
DATE	- noted of colory	71.0					

#### DEPARTMENT OF MINES

OIL AND GAS DIVISION

## INSPECTOR'S WELL REPORT

Permit No. WAY-1296			Oil or	Gas Well Gas	
Company United Fuel Gas Company	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	ERS
P.O. Box 1273  Address Charleston, W. Va.	Size				E. STIVE
Farm U.F.G.Co. Min. Tr. #2	16		North A	Kind of Pack	er
Well No8962	13	3716"		Size of	
District Stonewall County Wayne	81/4	7,7		Size oi	Phase 2
7.74.40	65%			Depth set	
Drilling commenced 7-16-60	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 Perf. bottom	
Open flow after tubing/10ths Merc. inInch					
VolumeCu. Ft.	CASING CEMI	ENTED	SIZE	No. FT	Date
Rock pressurelbshrs.				and the second s	
Oilbbls., 1st 24 hrs.	COAL WAS E	CNCOUNTERE	D AT 295	FEET60	INCHES
Fresh water 300 feet feet	FEE	rINC	HES	FEET	INCHES
Salt water 840 feet feet	FEE'	TINC	HES	FEET	INCHES
B. D. Duncan					Lale named)
Drillers' Names James Maynard			600	30311232	To the state of th
Remarks: Salt Sand 785; drilling dept	h- 1073°.			AUG 1960	00)
			253 R	ECEIVED	010
			TEES!	EST VIRGINIA	175
			Ele	Dela not Ch	163

DISTRICT WELL INSPECTOR 08/25/2023

#### DEPARTMENT OF MINES

OIL AND GAS DIVISION

## INSPECTOR'S PLUGGING REPORT

Permit No				We	II No	
OMPANY			ADDRESS			
ARM		DISTRICT.		OUNTY		4. 1
				20x 1273		Crisiso
illing Material Used			***	41 41008	diav	
iner Loc	cation	Amount	Packer S	. Location	J. F. G. Cr	
PLUGS USED A	ND DEPTH PLACED	200	BRIDGES	CASIN	IG AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	Los
			ernel		Leverel	6.34
500 Sec. 3100-47				71-07-1	3-08	
			37.72			3 4
and age last p			After the			
				about		
			TOTAL 1			
			4777012-012-41 9928 10 02			
			and the second of	1	ghar et	
	. 75 1 8	arry a selection				
00	VER 1081 29	GUDYG LL				
THE TAXABLE PARTY	27233443	197		0	36	
rillers' Names						
THE THIRDS					The same	
emarks:			nesn	d .C .a -		
		•	t; drilling dopta- lov			
DATE	I hereby certify I v	isited the abov	re well on this date.			

#### DEPARTMENT OF MINES

#### OIL AND GAS DIVISION

#### INSPECTOR'S PLUGGING REPORT

Permit No. WAY-1296				We	II No89	162
COMPANY United	Fuel Gas Co.	•	P.O. 1	Box 1273 eston, W. V	a.	of the
FARM U.F.G.Co.	Tr. #2	DISTRICT_	Stonewall	_COUNTY	layne	
Filling Material Used	Clay and Co	ement				
Liner Lo	cation	Amount	Packer	Location	n	1 2
PLUGS USED /	AND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
Baker Plug			14301	1195 1	5"	2991
				9151	81111	3401
				*		
morra de la companya						
					2200	
				345	0103	Ons
				The state of the s	SEP196	O LA
	7,0-10			08 R	CEIV	ED 18
					EPT. OF MI	NES &
Drillers' NamesB.	D. Duncan				ERRIC	T.D
	mes Maynard					and the second second
Remarks: Set Bake 5-1/2" Casing	er Plug at 1 g and 915 o	1430 shu of 8½ Ca	tting off all gas	s. Pulled	11951	of

9-2-60

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

DISTRICT WELL INSPECTOR 08/25/2023

## DEPARTMENT OF MINES OIL AND GAS DIVISION

## INSPECTOR'S WELL REPORT

Permit No.	for Charleston.		.07	Oil or	Gas Well
Company	reconsLine	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address		Size	j mange b	Cley as	and the state of t
Farm		16			Kind of Packer
Well No.	A A GARANTA	10		B. WYARE DAY	Size of
District	County	81/4			Depth set
Drilling commenced		65% 5 3/16			Depth set
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				
Query to 1			ENTED	SIZE	No. FTDate
	_lbshrs.				DINOR INCHES
OH ME NO THE OH	bbls., 1st 24 hrs.				FEETINCHES
	feetfeet				FEETINCHES
Salt water	feetfeet	FEEFEE	TINC	HES	FEETINCHES
Drillers' Names	Def .seg Ils Yes		THE SE		
Remarks:					

#### 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:

Total Depth	494'
5½" Casing set through and cemented	THE MANUAL PROJECT STATE THE PROJECT OF THE STATE OF THE PROJECT
through the Big Lime Formation	Dack
the state of the s	443'
Top of Injun Perforation	[18] [19] [19] [10] [10] [10] [10] [10] [10] [10] [10
Set Baker Plug at	-435;
Cut $5\frac{1}{2}$ " Casing at	.200'
Pull 72 Casing	200'
8" Casing set at	255'
Cut 8" Casing at	150'
Hole will be filled with 8% Aquage.	to 785'
Mud & Clay	785' - 582'
Cement WARA WA OT TOWN	582' - 572'
Set Bridge at Awahada	350' - 20' below 10" Casing
Put 2 sacks cement on top of bridge	569 (MA)
Pull 10" Casing	330'
Mud & Clay	350' - 330' 30' below Coal Seam
경우 경영 전쟁	330' - 275' - 20' above Coal Seam
Cement	275' - 270'
Crushed Stone	
Mud & Clay	Cherleston 23; Mest Vir'Enia- '079
Cement . niM . oD saD Lau M batinu	3' - Surface
	e with inscription "United Fuel Gas Co.
Well No. 8962 - Abandoned Date	bisteette, to ne not the desired

despite sorth. To destinates the overest to to the

(tentlemen for fr. W. B. Casourn, Division Superintendent.

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,

UNITED	FUEL	GAS	COMPANY
			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 08/25/202

9 day of September , 19 60.

DEPARTMENT OF MINES
Oil and Gas Division

By:		
Dy.		

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)

To	THE	DEPARTM	ENT	OF	MINES,
	C	harleston,	W.	Va.	

	United Fuel Gas Company
	Name of Well Operator
	P. O. Box 1273; Charleston 25, W. Va.
Address	Complete Address
1 ( 1	September 9, 1960
Coal Owner	Date VOLD & DIM
1216 - 1	WELL TO BE ABANDONED
test "OT world tos 4	Stonewall District
Address	Par 2 sacks cement on top of bridge
Instant Burst Charles Win Min Ma # 0 1	Wayne
United Fuel Gas Co. Min. Tr. # 2	Well No. 8962
Charleston 25, West Virginia Address	United Fuel Gas Co. Min. Tr. # 2 Farm
Inspector to be notified	w sosting odd ovods "Og Justimom Joona

Work Order approved by Department of Mines August 31, 1960 Gentlemen: for Mr. W. B. Osbourn, Division Superintendent.

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,

UNITED FUEL GAS COMPANY

Well Operator

NOTE: Upon the abandonment ofteny 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 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.

O8/25/2023

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 - 1296

# STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

#### AFFIDAVIT OF PLUGGING AND FILLING WELL

STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELEGAT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CASING CAS	CHARLESTON, WEST VIRGINIA  SEPTEMBER 6, 19 60  COAL OPERATOR OR OWNER  WELL AND LOCATION  STONEWALL  District  WAYNE  County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by  well operator, and participated in the work of plugging and filling the above well, that said work  was commenced on the 1sts day of September ,19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flux set 14,30*  Cut 5-1/2* Casing 1111 1245*  Cut 8-5/6* Casing 1111 1245*  Cut 8-5/6* Casing 1111 1245*  Bridged hole 350*  Hole filled with 8% Aquagel from 14,30*-582*  Bridged hole 350*  Pulled 332* of 10* Casing 10-3/4*  332*  Pulled 332* of 10* Casing 8-5/6*  By 88*  10-3/4*  325*  11-3/8*  36*  21  2 sacks oment on top of bridge 10-3/4*  332*  Pulled 332*  1245*  266*	CHARLESTON, WEST VIRGINIA  SEPTEMBER 6, 19  COAL OPERATOR OR OWNER  WELL AND LOCATION  STONEMALL  Dis  ADDRESS  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  APPLIE  OF  WAYNE  CO  WAYNE  CO  WAYNE  APPLIE  OF  WAYNE  CO  WAYNE  APPLIE  OF  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  CO  WAYNE  APPLIE  WAYNE  CO  WAYNE  CO  WAYNE  WAYNE  CO  WA	CHARLESTON, WEST VIRGINIA  SEPTEMBER 6, 19 60  COAL OPERATOR ON COMER  WELL AND LOCATION  STONEWALL  District  WAYNE  County  WELL AND LOCATION  STONEWALL  District  WAYNE  County  WELL AND LOCATION  STONEWALL  District  WAYNE  County  WELL AND LOCATION  SPECE OR PROPERTY OWNER  WAYNE  County  WELL AND LOCATION  BAKES V. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELIBRIT SMITH  and SATTIS BONNETT  Designing and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the Liste day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  POWARYTON  Baker Flug set 1430*  Cut 5-1/2* Gasing Titl 1245*  Cut 8-5/8* Casing Titl 1245*  Cut
SEPTEMER 6, 19 60  WELL AND LOCATION  STONEWALL  District  MAYNE  County  ADDRESS  Well No. 8962  UNITED FUEL GAS CO. MIN. Tr. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 1sts day of September 19 60, and that the well was plugged and filled in the following manner:  EAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flux set 14,30°  Cut 5-1/2° Casing Titl 1245°  Cut 8-5/8° Casing Titl 1245°  Cut 8-5/8° Casing Titl 1245°  Enridged hole 350°  2 sacks cement on top of bridge  Pulled 332° of 10° Casing  8-5/8° 898° 368  Mud & Clay - 350°-330°  5-1/2° 1245° 266	SEPTEMBER 6, 19 60  WELL AND LOCATION STONEMALL  ADDRESS  WAYNE  County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE INSPECTOR SUPERVISING PLUGGING.  JAMES W. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DEBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 1sts day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  PONMATION  Baker Flux set 0 14308  Cut 5-1/2* Gasing 0 THI 12458  Cut 8-5/8* Casing 0 THI 12459  Cut 8-5/8* Casing 0 THI 18981  MAYNE  Coment Plug from 5821-5728  Pulled 332* of 10* Gasing  8-5/8* 898* 368*  Mud & Clar - 350*-330* 5-1/2* 1245*  Crushed s one - 275*-270*  Mud & Clar - 270*-270*	SEPTEMER 6, 19  WELL AND LOCATION  STONEMALL  Dis  ADDRESS  WAYNE  Co-  LEASE OR PROPERTY OWNER  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 F  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELECT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the late day of September 19 60, and that the well was plug and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 5-1/2* Casing Time 1245*  Cut 5-1/2* Casing Time 19430*  Cut 5-1/2* Casing Time 19440*  Cut 5-1/4*  Cut 5-1/4*  Cut 5-1/4*  Cut 5-1/4*  Cut 5-1/4*  Cut 5-1/4*  Cut 5-1/4*	SEPTEMBER 6, 19 60  WELL AND LOCATION  STONEMALL  District  MAYNE  County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the List. day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FORMATION  Baker Flug set 1430*  Cut 5-1/2* Gasing This 1245*  Cut 8-5/8* Casing This 898*  Hole filled with 8% Aquagel from 1430*-582* EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
STONEMALL District  ADDRESS  WAYNE County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING JAMES W. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MAYERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 5-1/2* Casing 1215*  Cut 8-5/8* Casing 121	COAL OFERATOR OR OWNER  STONEWALL  MATNE  County  WAYNE  County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELETE SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September, 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flug set @ 1430*  Cut 5-1/2* Casing @ TINE 1215*  Cut 8-5/8* Casing @ TINE 898*  Hole filled with 8% Aquagel from 1430*-582*  Eridged hole @ 350*  2 sacks essent on top of bridge  13-3/8*  36*  21  2 sacks cannot not top of bridge  10-3/h*  32*  Pulled 332* of 10* Casing  8-5/8*  898*  368*  Mud & Clay - 350*-330*  Cerushed stone - 2751-270*  Mud & Clay - 270* - 3*	STONEMALL  ADDRESS  WAYNE  CO  LEASE OR PROPERTY OWNER  WELL AND LOCATION  STONEMALL  Dis  WAYNE  CO  LEASE OR PROPERTY OWNER  WELL NO. 8962  UNITED FUEL GAS CO. MIN. TR. #2 F  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELETT SMITH  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the 1st. day of September  was commenced on the 1st. day of September  and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  Cut 5-1/2* Casing 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  Cut 5-1/2* Casing 1430*  FORMATION  Baker Plu set 1430*  F	STONEWALL District  ADDRESS  WAYNE County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELETT SMITH and SATTIS BONNETT  eight first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 1st. day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CASING  Cut 5-1/2 Casing Title 12h5 Size & KIND CASING  Cut 8-5/8 Casing Title 12h5
ADDRESS  WAYNE  County  Wayne  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 1245*  Cut 8-5/8* Casing 12	STONEMALL  MAYNE  County  WAYNE  County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work  was commenced on the lists day of September , 19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flux set 14308  Cut 5-1/2 Casing Tibe 12458  Cut 8-5/8 Casing Tibe 12459  Cut 8-5/8 Casing Tibe 12459  Bridged hole 3528-5728  Bridged hole 3528-5728  Bridged hole 3528-5728  Pulled 3329 of 108 Casing 8-5/88 3681  Mid & Clay - 3501-3301 5-1/28 12451  Crushed stone - 2751-2701  Mud & Clay - 2701-314	STONEWALL Dis  ADDRESS  WAYNE CO  LEASE OR PROPERTY OWNER  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 F  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the late day of September 19 60, and that the well was plug and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flug set 14308  Cut 5-1/2 Casing This 12458  Cut 8-5/8 Casing This 12458  Cut 8-5/8 Casing This 8988  Hole filled with 8% Aquage from 14308-5828 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	STONMALL  District  WAYNE  County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH  and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September ,19.60 , and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 8-5/8* Casing 1136*  Cut 8-5/8* Casing 1136*  Cut 8-5/8* Casing 1136*  Cut 8-5/8* Casing 1136*  Cement Plug from 582*-572*  Bridged hole 350*  13-3/8*  36*  2*  2 sacks cement on top of bridge  10-3/4*  332*
WAYNE  LEASE OR PROPERTY OWNER  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of LINCOIN  DELETT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 14308  Cut 5-1/28 Gasing 1008 8988  Hole filled with 8% Aquagel from 14301-5828 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	WAYNE  LEASE OR PROPERTY OWNER  WELL NO. 8962  UNITED FUEL GAS CO. MIN. TR. #2 FAITH  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of LINCOIN  DELEGET SHITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by.  well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September ,19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 5-1/2* Casing TIME 1245*  Cut 8-5/8* Salva Cut Sal	WAYNE  LEASE OR PROPERTY OWNER  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 F  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the 1st. day of September 19 60, and that the well was plug and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flux set 1430*  Cut 5-1/2* Casing 11430*  Cut 8-5/8* Casing 11430*  Cut 8-5/8* Casing 11430*  Cement Flug from 582*-572*  Bridged hole 350*  13-3/8*  36*  13-3/8*  36*  13-3/8*  36*  13-3/8*  36*  13-3/8*  36*	WAYNE County  Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING. JAMES W. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELEVERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September ,19 60 , and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE A KIND PULLED LEFT IN BAKER Flux set 1430*  Cut 5-1/2* Casing 1134 896*  Cut 8-5/8* Casing 1134 896*  Hole fill d with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELETT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September , 19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flux set 1430*  Cut 5-1/2* Casing 11430*  Cut 5-1/2* Casing 11430*  Cut 8-5/8* Casing 11430*  Baker Flux set 1430*  Cut 8-5/8* Casing 11430*  SAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELETET SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 5-1/2*  Gasing 1118 1245*  Cut 8-5/8*  Cut 8-5/8*  Casing 1118 898*  Hole filled with 8% Aquagel from 1430*-582*  Extraction 1332*  Cement Plug from 582*-572*  Eridged hole 350*  2 sacks cement on top of bridge 10-3/4*  332*  Pulled 332* of 10* Casing 8-5/8*  By 1 368*  Mud & Clar - 270* - 3*	Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 F  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said w was commenced on the late day of September 19.60, and that the well was plug and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING FORMATION  Baker Flux set 1430*  Cut 5-1/2* Casing 1111 1215*  Cut 8-5/8*	Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELEBERT SMITH  and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September , 19 60 , and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 1811 1245*  Cut 8-5/8* Casing 1811 1245*  Cut 8-5/8* Casing 1811 898*  Hole filled with 8% Aquagel from 1430*-582*  Excent Plug from 582*-572*  Bridged hole 350*  2 sacks cament on top of bridge  10-3/4*  332*
Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELEGET SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGB USED CASING  FORMATION SIZE A KIND CAS DELECT IN THE 1245°  Cut 5-1/2° Casing TITE 1245°  Cut 8-5/8° Casing TITE 1245°  Cut 8-5/8° Casing TITE 1245°  Enidged hole 350° 350° 13-3/8° 36° 2  2 sacks cement on top of bridge 10-3/4° 332° —  Pulled 332° of 10° Casing 8-5/8° 898° 368  Mud & Clay - 350°-330° 560°-51/2° 1245° 266	Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING JAMES W. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SET A KIND PULLED CASING  FORMATION SATE A KIND PULLED CASING  Cut 5-1/2* Casing TITE 12h5!  Cut 8-5/8* Casing TITE 12h5!  Cut 8-5/8* Casing TITE 12h5!  Cut 8-5/8* Casing TITE 12h5!  EACH SATE A KIND PULLED CASING  STATE A KIND PULLED CASING  Case TITE A KIND PULLED CASING  SATE A KIND PULLED CASING  LEFT IN SATE A KIND PULLED CASING  Case TITE A KIND PULLED CASING  SATE A KIND PULLED CASING  LOSS	Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 F  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said v was commenced on the lst. day of September , 19 60 , and that the well was plug and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CABING FORMATION  Baker Flux set 1430*  Cut 8-5/8* Casing 1111 1245*  Cut 8-5/8* Casing 1111 898*  Hole filled with 8% Aquagel from 1430*-582*  Eridged hole 350*  13-3/8* 36* 2 sacks cement on top of bridge 10-3/4* 332*	Well No. 8962  UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELEGATE SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 1st. day of September 1960, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flug set 1430*  Cut 5-1/2* Casing 1245*  Cut 8-5/8* Casing 1245*  Cut 8-5/8* Casing 1245*  TXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set @ 1430*  Cut 5-1/2* Casing @ THE 1245*  Cut 8-5/8* Casing @ THE 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September ,19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flux set 1430*  Cut 5-1/2* Casing 1430*  Cut 8-5/8* Casing 1430*  The filled with 8% Aquagel from 1430*-58* ***  Hole filled with 8% Aquagel from 1430*-58* ***  Bridged hole 350*  2 sacks cmeent on top of bridge 10-3/h* 332*  Pulled 332* of 10** Casing 8-5/8* 898* 368*  Mud & Clay - 350*-275*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*	STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the lst. day of September and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING FORMATION  Baker Plus set 1430*  Cut 5-1/2* Casing 1131 1215*  Cut 8-5/8* Casing 1131 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELETT SMITH  Desing first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60 , and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Flus set 14308  Cut 5-1/28 Gasing 11338  Cut 8-5/8 Casing 11351
UNITED FUEL GAS CO. MIN. TR. #2 Farm  STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELETE SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set @ 1430*  Cut 8-5/8* Casing @ TIME 1245*  Cut 8-5/8* Casing @ TIME 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 5-1/2* Casing 1131*  Cut 5-1/2* Casing 1131*  Cut 8-5/8* Casing 1131*  Hole filled with 8% Aquagel from 1430*-582*  EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELEGAT SMITH and SATTIS HONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the late day of September 1960, and that the well was plug and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND PULLED LEAD CONTROLLED LE	UNITED FUEL GAS CO. MIN. TR. #2 Farm  JAMES W. PACK  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELET SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 1st. day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED LEFT IN Cut 5-1/2" Casing THIN 1245*  Cut 5-1/2" Casing THIN 1245*  Cut 8-5/8" Casing THIN 898*  Hole filled with 8% Aquagel from 1430*-58*  Endaged hole 350* 13-3/8" 36* 2*  2 sacks cment on top of bridge 10-3/4" 332*
STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH	STATE INSPECTOR SUPERVISING PLUGGING  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plus set 1430*  Cut 5-1/2* Casing 1888*  Cut 5-1/2* Casing 1888*  Hole filled with 8% Aquagel from 1430*-582*  Emidged hole 350*  2 sacks coment on top of bridge 10-3/4*  Pulled 332* of 10* Casing 8-5/8*  Mud & Clar - 350*-330*  Crushed stone - 275*-270*  Mud & Clar - 270* - 3*	STATE INSPECTOR SUPERVISING PLUGGING.  AFFIDAVIT  STATE OF WEST VIRGINIA, County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said were commenced on the lst. day of September and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE A KIND PULLED CASING  Cut 5-1/2 Casing Time 1245*  Cut 8-5/8 Casing Time 1245*  Cut 8-5/8 Casing Time 1888*  Hole filled with 8% Aquagel from 1430*-582*  Emidged hole 350*  13-3/8*  36*  2 sacks cment on top of bridge 10-3/4*  332*	AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CASING CASING  FORMATION SIZE & KIND CASING CASING CASING CUT 5-1/2 Casing XINT 1215 XINT XINT XINT XINT XINT XINT XINT XINT
STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19.60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE A KIND CSC PULLED LEFT IN CUt 5-1/2" Casing TIME 898"  Cut 5-1/2" Casing TIME 898"  Hole filled with 8% Aquagel from 1430"-582 ************************************	AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lete day of September , 19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND PLUGS USED CASING  Cut 5-1/2 Casing XINT 12L5 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOIN  DELBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said were commenced on the late day of September 19 60, and that the well was plug and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 11430*  Cut 5-1/2* Casing 11430*  Cut 8-5/8* Casing 11430*  FORMATION  Cut 8-5/8* Casing 11430*  Cut 8-5/8* Casing 11430*  Cut 8-5/8* Casing 11430*  The filled with 8% Aquagel from 1430*-582*  Enidged hole 350*  13-3/8*  36*  2 sacks cment on top of bridge  10-3/4*  332*	AFFIDAVIT  STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH  Deligence and Sattis former  Deligence and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 11430*  Cut 5-1/2* Casing 11430*  Cut 8-5/8* Casing 11430*  Hole filled with 8% Aquagel from 1430*-582*  Eridged hole 350*  13-3/8*  36*  2*  2 sacks cment on top of bridge  10-3/4*  332*
County of LINCOIN  DELBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 1151*  Cut 8-5/8* Casing 1151*  Hole filled with 8% Aquagel from 1430*-582*  Emidged hole 350*  2 sacks cment on top of bridge 10-3/4* 332*  Pulled 332* of 10* Casing 8-5/8* 898* 368  Mud & Clay - 350*-330*	STATE OF WEST VIRGINIA,  County of LINCOIN  DELETT SMTTH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September , 19 60 , and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  POULED  LEFT IN  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	County of LINCOLN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said were commenced on the lst. day of September 19.60, and that the well was plug and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED CASING  Cut 5-1/2 Casing Tible 1245 Casing Tible 1245 Casing Tible 3898 Casing Tible 3998 Casing Tible	STATE OF WEST VIRGINIA,  County of LINCOLN  DELBERT SMITH
County of LINCOIN  DELBERT SMITH  and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the late day of September 19 60, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 1430*  Cut 5-1/2* Casing 1430*  Cut 8-5/8* Casing 1430*  Cut 8-5/8* Casing 1430*  FORMATION  Baker Plug set 1430*  Cut 8-5/8* Casing 1430*  Cut 8-5/8* Casing 1430*  Formation 14	County of LINCOIN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  BAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CASING CAS	County of LINCOLN  DELBERT SMITH and SATTIS BONNETT  being first duly sworn according to law depose and say that they are experienced in the work plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said v was commenced on the lst. day of September 19.60, and that the well was plug and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND COSG PULLED LED  CASING Cut 5-1/2 Casing That 1245*  Cut 5-1/2 Casing That 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	DELEGAT SMITH and SATTIS HONNETT being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19.60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CASING  Cut 5-1/2 Casing Title 1245*  Cut 8-5/8 Casing Title 898*  Hole filled with 8% Aquagel from 1430*-58*  Cement Plug from 582*-572*  Bridged hole 350*  2 sacks cement on top of bridge 10-3/4*  332*
DELBERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ TATA 1245*  Cut 8-5/8* Casing @ TATA 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	DELERT SMITH  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set 1430*  Cut 5-1/2* Casing 1430*  Cut 8-5/8* Casing 1430*  Cut 8-5/8* Casing 1430*  Cut 8-5/8* Casing 1430*  Cement Plug from 582*-572*  Bridged hole 350*  Pulled 332* of 10* Casing 10-3/4*  Mud & Clay - 350*-330*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*	DELEFRT SMITH being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that well was plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that well was plugging and filling the above well, that said we well operator, and that they are experienced in the work of plugging and filling the above well, that said well and the work of plugging and filling the above well, that said well and the work of plugging and filling the above well, that said well and the work of plugging and filling the above well, that said well and the work of plugging and filling the above well, that said well and the work of plugging and filling the above well, that said well and the	DELETT SMITH  Deing first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19.60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED LEFT IN Baker Plug set 1430*  Cut 5-1/2* Casing XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND PULLED CASING  Cut 5-1/2 Casing Title 1215  Cut 5-1/2 Casing Title 1215  Cut 8-5/8 Casing Title 898  Hole filled with 8% Aquagel from 1430:-582 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:    SAND OR ZONE RECORD	being first duly sworn according to law depose and say that they are experienced in the work plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said was commenced on the lst. day of September 19 60, and that the well was plug and filled in the following manner:    SAND OR ZONE RECORD	being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19.60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND PULLED LEFT IN  Baker Plus set @ 1430*  Cut 5-1/2* Casing @ XXXX 1245*  Cut 8-5/8* Casing @ XXXX 1245*  Cut 8-5/8* Casing @ XXXX 1245*  Cut 8-5/8* Casing @ XXXX 1245*  Cement Plug from 582*-572*  Bridged hole @ 350*  2 sacks cement on top of bridge 10-3/4*  332*
being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September and filled in the following manner:    SAND OR ZONE RECORD	being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of september and filled in the following manner:    FILLING MATERIAL   PLUGS USED   CASING	being first duly sworn according to law depose and say that they are experienced in the wor plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated in the work of plugging and filling the above well, that said were employed by well operator, and participated was plugging and filling the above well, that said were employed by well operator, and participated was plugging and filling the above well, that said we was commenced on the late of plugging and filling the above well, that said we was commenced on the work of plugging and filling the above well, that said we was commenced on the work of plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging and filling the above well, that said we go and that the well was plugging	plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September 19 60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED LEFT IN  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ 1131* 1245*  Cut 8-5/8* Casing @ 1131* 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September , 19 60 , and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CASING  Cut 5-1/2" Casing ** TASK*** 1245**  Cut 8-5/8" Casing ** TASK************************************	well operator, and participated in the work of plugging and filling the above well, that said was commenced on the lst. day of September and filled in the following manner:    SAND OR ZONE RECORD	well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the lst. day of September ,19.60, and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED LEFT IN  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
was commenced on the lst. day of september and filled in the following manner:    SAND OR ZONE RECORD	was commenced on the lst. day of september and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED LEFT IN  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXX 1245*  Cut 8-5/8* Casing @ XXXX 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	was commenced on the lst. day of September ,19 60 , and that the well was plug and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE & KIND CSG PULLED L  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	was commenced on the lst. day of September , 19 60 , and that the well was plugged and filled in the following manner:  IND OR ZONE RECORD FILLING MATERIAL PLUGS USED CASING  FORMATION SIZE A KIND CSG CSG PULLED LEFT IN  Baker Plug set @ 1430*  Cut 5-1/2* Casing @ TATK 12h5*  Cut 8-5/8* Casing @ TATK 12h5*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
and filled in the following manner:    SAND OR ZONE RECORD	and filled in the following manner:    SAND OR ZONE RECORD	and filled in the following manner:    SAND OR ZONE RECORD	and filled in the following manner:    AND OR ZONE RECORD
and filled in the following manner:    SAND OR ZONE RECORD	and filled in the following manner:    SAND OR ZONE RECORD	and filled in the following manner:    SAND OR ZONE RECORD	and filled in the following manner:    AND OR ZONE RECORD
Baker Plus set @ 1430	Baker Plus set @ 1430	Baker Plus set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXX 898*  Cut 8-5/8* Casing @ XXXX 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Baker Plus set @ 1430*  Cut 5-1/2" Casing @ 1131 898*  Cut 8-5/8" Casing @ 1131 898*  Hole filled with 8% Aquagel from 1430*-582*  Bridged hole @ 350*  2 sacks coment on top of bridge  Pulled 332* of 10" Casing  Mud & Clay - 350*-330*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*  Mud & Clay - 270* - 3*	Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Baker Plug set @ 1430!  Cut 5-1/2 Casing @ TINK 1245!  Cut 8-5/8 Casing @ TINK 898!  Hole filled with 8% Aquagel from 1430:-582 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXX 898*  Cut 8-5/8* Casing @ XXXX 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Baker Plug set @ 1430*  Cut 5-1/2* Casing @ 1131 1245*  Cut 8-5/8* Casing @ 1131 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Baker Plug set @ 1430*  Cut 5-1/2* Casing @ XXXX 1245*  Cut 8-5/8* Casing @ XXXX 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Baker Plug set @ 1430*  Cut 5-1/2* Casing @ 1131 1245*  Cut 8-5/8* Casing @ 1131 898*  Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Cut 5-1/2 Casing @ XXXX 898 XXXXXXXXXXXXXXXXXXXXXXXXXXXX	Cut 5-1/2 Casing @ XXXX 1245 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Cut 5-1/2 Casing @ XXXX 1245 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Cut 5-1/2 Casing @ XXXX 1245 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Cut 8-5/8 Casing @ **** 898 * **************************	Cut 8-5/8 Casing @ MASK 898 **  Hole filled with 8% Aquagel from 1430'-582 **  Cement Plug from 582'-572*  Bridged hole @ 350*  2 sacks cement on top of bridge  Pulled 332* of 10" Casing  Mud & Clay = 350'-330'  Cement = 330'-275*  Crushed stone = 275'-270*  Mud & Clay = 270' = 3'  Mud & Clay = 270' = 3'	Cut 8-5/8 Casing @ **** 898 * **************************	Cut 8-5/8 Casing @ MAN 898
Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Hole filled with 8% Aquagel from 1430:-582: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Hole filled with 8% Aquagel from 1430*-582* XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Cement Plug from 582*-572*  Bridged hole @ 350*  2 sacks cement on top of bridge  Pulled 332* of 10" Casing  Mud & Clay = 350*-330*  13-3/8"  13-3/8"  13-3/8"  36*  2 2  2 5-1/2"  898*  368  5-1/2"  1245*  266	Cement Plug from 582:-572:  Bridged hole @ 350:  2 sacks cement on top of bridge  Pulled 332: of 10" Casing  Mud & Clay - 350:-330:  Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Cement Plug from 582°-572°  Bridged hole @ 350° 13-3/8° 36°  2 sacks cement on top of bridge 10-3/4° 332°	Cement Plug from 582°-572°  Bridged hole @ 350°  2 sacks cement on top of bridge  13-3/8°  13-3/8°  36°  2°  332°
Bridged hole @ 350°       13-3/8°       36°       2         2 sacks cement on top of bridge       10-3/4°       332°       -         Pulled 332° of 10° Casing       8-5/8°       898°       368         Mud & Clay - 350°-330°       5-1/2°       1245°       266	Bridged hole @ 350° 13-3/8° 36° 2° 2° 2 sacks cement on top of bridge 10-3/4° 332° -  Pulled 332° of 10° Casing 8-5/8° 898° 368° Mud & Clay - 350°-330° 5-1/2° 1245° 266° Cement - 330°-275° Crushed stone - 275°-270° Mud & Clay - 270° - 3°	Bridged hole @ 350° 13-3/8° 36° 2 sacks cament on top of bridge 10-3/4° 332°	Bridged hole @ 350°
2 sacks cement on top of bridge 10-3/4" 332' - Pulled 332' of 10" Casing 8-5/8" 898' 368  Mud & Clay - 350'-330' 5-1/2" 1245' 266	2 sacks cement on top of bridge 10-3/4" 332° - Pulled 332° of 10" Casing 8-5/8" 898° 368°  Mud & Clay - 350°-330° 5-1/2" 1245° 266°  Cement - 330°-275°  Crushed stone - 275°-270°  Mud & Clay - 270° - 3°	2 sacks cement on top of bridge 10-3/4" 332:	2 sacks cament on top of bridge 10-3/4" 332:
Pulled 332* of 10" Casing 8-5/8" 898: 368  Mud & Clay - 350:-330: 5-1/2" 1245: 266	Pulled 332* of 10" Casing 8-5/8" 898* 368*  Mud & Clay - 350*-330* 5-1/2" 1245* 266*  Cement - 330*-275*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*		
Mud & Clay - 350'-330' 5-1/2" 1245' 266	Mud & Clay - 350:-330: 5-1/2" 1245: 266:  Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Pulled 3327 of 100 Casing   0=5/8"   8981	
	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:		
- ),0 - ()	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!		1000 % Cloth - 2601-2201 5m1/2"   12651   2661
Crushed stone - 2751-2701	Mud & Clay - 2701 - 31		
Or agreed sporte - 2/) - 2/0			Cement - 330:-275:
Mad & Clay - 2701 - 31			Crushed stone - 2751-2701
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:
	COAL SEAMS 295* - 300* DESCRIPTION OF MONUMENT		Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:
Cement = 3' = 0		COAL SEAMS 295 - 300 DESCRIPTION OF MONUMENT	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:  Cement - 3: - 0
Coal seams 295° - 300° Description of Monument  Monument erected inside 4° Piece	Monument erected inside 4º Piec	Monument erected inside 4°	Cement - 330*-275*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*  Cement - 3* - 0   COAL SEAMS 295* - 300*  DESCRIPTION OF MONUMENT  Monument erected inside 4* Piece
Coal seams  295' - 300'  Coal seams  295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4:  13" Casing extending 30" ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS 295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above search and the search an
Coal seams  295* - 300*  Description of Monument  Monument erected inside 4* Piece  13" Casing extending 30" above  with inscription - United Fuel	Monument erected inside 4° Piec  13" Casing extending 30" above  with inscription — United Fuel	Monument erected inside 4°  13" Casing extending 30" ab  with inscription - United F	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS 295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above swith inscription - United Fuel (
Crushed stone - 275:-270:		Mud & Clay - 350:-330: 5-1/2" 1245:  Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	
Mud & Clay - 2701 - 31			Crushed stone - 2751-2701
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
Cement - 3' - 0		COAL SEAMS 295* = 300* DESCRIPTION OF MONUMENT	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:  Cement - 3: - 0
Cement = 3° = 0  Coal seams 295° = 300° Description of Monument	74 75	74 74	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:  Cement - 3: - 0  COAL SEAMS 295: - 300:  DESCRIPTION OF MONUMENT
Coal seams 295° - 300° Description of Monument  Men Monument erected inside 4° Piece	Monument erected inside 4º Piec	Monument erected inside 4°	Cement - 330*-275*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*  Cement - 3* - 0   COAL SEAMS 295* - 300*  DESCRIPTION OF MONUMENT  Monument erected inside 4* Piece
Coal seams 295° - 300° DESCRIPTION OF MONUMENT  ME)  MONUMENT erected inside 4° Piece  13° Casing extending 30° above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4° 13" Casing extending 30" ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS 295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above states to the state of
Coal seams  295° - 300°  Coal seams  295° - 300°  Monument erected inside 4° Piece 13° Casing extending 30° above with inscription - United Fuel	Monument erected inside 4° Piec  13" Casing extending 30" above  with inscription = United Fuel	Monument erected inside 4:  13" Casing extending 30" ab  with inscription = United F	Cement = 330!=275!  Crushed stone = 275!=270!  Mud & Clay = 270! = 3!  Cement = 3! = 0   Coal seams 295! = 300!  Description of Monument  Monument erected inside 4! Piece  13" Casing extending 30" above  with inscription = United Fuel
Coal seams 295° - 300° Description of Monument  ME)  ME)  ME)  ME)  ME)  ME)  ME)  ME	Monument erected inside 4º Piec  13" Casing extending 30" above  with inscription = United Fuel	Monument erected inside 4'  13" Casing extending 30" ab  with inscription - United F	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS 295' - 300'  Monument erected inside 4' Piec 13" Casing extending 30" above with inscription - United Fuel
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay - 350!-330! 5-1/2" 1245!	16 3 0 07 0 0000 0000 F 3 /00 701 F 3 /00
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:		
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay - 3501-3301 5-1/2" 12451	7 3 6 63 C C C C C C C C C C C C C C C C
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay - 3501-3301 5-1/2" 12451	7 3 6 63 C C C C C C C C C C C C C C C C
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:		
	Cement - 3301-2751  Crushed stone - 2751-2701  Mud & Clay - 2701 - 31	Mud & Clay - 3501-3301 5-1/2" 12451	7 3 6 63 C C C C C C C C C C C C C C C C
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay - 3501-3301 5-1/2" 12451	16 3 0 07 0 0000 0000
Cement - 330*-275*	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!	Mud & Clay - 350'-330' 5-1/2" 1245'	16 3 0 07 1 APA AAA
Cement - 330*-275*	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!	Mud & Clay = 350*=330* 5=1/2" 1245*	16 3 0 07 0000
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay = 350*=330* 5=1/2* 1245*	16 3 0 07 0000 0000 F 7/AB
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay = 350*=330* 5=1/2* 1245*	16 3 0 07 0000 0000 F 7/AB
	Crushed stone - 275:-270:  Mud & Clay - 270: - 3:	Mud & Clay - 350*-330* 5-1/2" 1245*	16 3 0 07 0000
	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!	Mud & Clay = 350*=330* 5=1/2" 1245*	16 3 0 77 0 0000
Cement - 330*-275*	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!	Mud & Clay = 350*=330* 5=1/2" 1245*	
Cement - 3301-2751	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!		
Cement - 3301-2751	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!		Burner & Clothe 2 2501 2701
Cement = 330°=275°	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!		Mind & Glaff = 3501=3301   5=1/2"   1245   2661
	Crushed stone - 275!-270!  Mud & Clay - 270! - 3!	Cement = 3301-2751	mud & Glay = 350 = 330 1 2 266 1
	Mud & Clay - 2701 - 31	Cement = 330°=2/5°	
	Mud & Clay - 2701 - 31		
(muched stone - 2751-2701	Mud & Clay - 2701 - 31	(muched stone - 2751-2701	
Crushed stone - 275*-270*	Mud & Clay - 2701 - 31	Crushed stone - 275*-270*	Cement - 3301-2751
Granter spone = 2/)-2/0			Cement - 3301-2751
			Cement - 3301-2751
20 1 A CD	Cement - 3' - 0	Mud & Clay - 270 - 3	Crushed stone - 2751-2701
Mud & Clay - 2701 - 31	Cement - B' - O		Crushed stone - 2751-2701
Mud & Clay - 270° - 3°		Cement - Rt - O	Crushed stone - 2751-2701
		Cement - p U	Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
			Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!
	COAL SEAMS 2051 - 2001		Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:
Cement - 3' - 0	COAL SEAMS DESCRIPTION OF MONIMENT	2054 2004	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:  Cement - 3: - 0
Cement - 3' - 0		COAL SEAMS 2951 - 3001 DESCRIPTION OF MONUMENT	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:  Cement - 3: - 0
Cement - 3' - 0		COAL SEAMS 295° - 300° DESCRIPTION OF MONUMENT	Cement - 330:-275:  Crushed stone - 275:-270:  Mud & Clay - 270: - 3:  Cement - 3: - 0
Cement = 3° = 0  Coal seams 295° = 300° Description of Monument	70.	100	Cement - 3301-2751  Crushed stone - 2751-2701  Mud & Clay - 2701 - 31  Cement - 31 - 0  COAL SEAMS 2951 - 3001  DESCRIPTION OF MONUMENT
Coal seams 295° - 300° Description of Monument	74 75	100	Cement - 3301-2751  Crushed stone - 2751-2701  Mud & Clay - 2701 - 31  Cement - 31 - 0  COAL SEAMS 2951 - 3001  DESCRIPTION OF MONUMENT
Coal seams 295° - 300° Description of Monument  Monument erected inside 4° Piece	Monument erected inside 4° Piec	Monument erected inside 4°	Cement - 3301-2751  Crushed stone - 2751-2701  Mud & Clay - 2701 - 31  Cement - 31 - 0  COAL SEAMS 2951 - 3001  DESCRIPTION OF MONUMENT  Monument erected inside 41 Piece
Coal seams 295° - 300° Description of Monument  Men Monument erected inside 4° Piece	Monument erected inside 4° Piec	Monument erected inside 4°	Cement - 3301-2751  Crushed stone - 2751-2701  Mud & Clay - 2701 - 31  Cement - 31 - 0  COAL SEAMS 2951 - 3001  DESCRIPTION OF MONUMENT  Monument erected inside 41 Piece
Coal seams 295° - 300° Description of Monument  Men Monument erected inside 4° Piece	Monument erected inside 4º Piec	Monument erected inside 4°	Cement - 330*-275*  Crushed stone - 275*-270*  Mud & Clay - 270* - 3*  Cement - 3* - 0   COAL SEAMS 295* - 300*  DESCRIPTION OF MONUMENT  Monument erected inside 4* Piece
Coal seams 295° - 300° DESCRIPTION OF MONUMENT  ME)  MONUMENT erected inside 4° Piece  13° Casing extending 30° above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4st 13st Casing extending 30st ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS  295' - 300'  Monument erected inside 4' Piec 13" Casing extending 30" above
Coal seams 295° - 300° DESCRIPTION OF MONUMENT  ME)  MONUMENT erected inside 4° Piece  13° Casing extending 30° above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4st 13st Casing extending 30st ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS  295' - 300'  Monument erected inside 4' Piec 13" Casing extending 30" above
Coal seams 295° - 300° DESCRIPTION OF MONUMENT  ME)  MONUMENT erected inside 4° Piece  13° Casing extending 30° above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4° 13" Casing extending 30" ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS  295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above 100'  13" Casing extending 30" above 110'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 1
Coal seams  295' - 300'  Description of Monument  Me)  Monument erected inside 4' Piece  13" Casing extending 30" above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4:  13" Casing extending 30" ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS  295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above 100'  13" Casing extending 30" above 110'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 1
Coal seams  295' - 300'  Description of Monument  Me)  Monument erected inside 4' Piece  13" Casing extending 30" above	Monument erected inside 4º Piec 13" Casing extending 30" above	Monument erected inside 4:  13" Casing extending 30" ab	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS  295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above 100'  13" Casing extending 30" above 110'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 13" Casing extending 30" above 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 110'  Coal Seams - 275'-270'  Coal Seams - 275'-270'  Monument erected inside 4' Piece 1
Coal seams  295* - 300*  Description of Monument  Monument erected inside 4* Piece  13" Casing extending 30" above  with inscription - United Fuel	Monument erected inside 4° Piec  13" Casing extending 30" above  with inscription = United Fuel	Monument erected inside 4:  13" Casing extending 30" ab  with inscription = United F	Cement = 330!=275!  Crushed stone = 275!=270!  Mud & Clay = 270! = 3!  Cement = 3! = 0   Coal seams 295! = 300!  Description of Monument  Monument erected inside 4! Piece  13" Casing extending 30" above  with inscription = United Fuel
Coal seams  295* - 300*  Description of Monument  Monument erected inside 4* Piece  13" Casing extending 30" above  with inscription - United Fuel	Monument erected inside 4º Piec  13" Casing extending 30" above  with inscription = United Fuel	Monument erected inside 4:  13" Casing extending 30" ab  with inscription = United F	Cement - 330!-275!  Crushed stone - 275!-270!  Mud & Clay - 270! - 3!  Cement - 3! - 0   Coal seams 295! - 300!  Description of Monument  Monument erected inside 4! Piec  13" Casing extending 30" above  with inscription - United Fuel
Coal seams  295' - 300'  Coal seams  295' - 300'  Monument erected inside 4' Piece 13" Casing extending 30" above with inscription - United Fuel	Monument erected inside 4° Piec  13" Casing extending 30" above  with inscription — United Fuel	Monument erected inside 4°  13" Casing extending 30" ab  with inscription - United F	Cement - 330'-275'  Crushed stone - 275'-270'  Mud & Clay - 270' - 3'  Cement - 3' - 0   COAL SEAMS 295' - 300'  Monument erected inside 4' Piec 13" Casing extending 30" above with inscription - United Fuel
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Coal seams  295* - 300*  Description of Monument  Monument erected inside 4* Piece  13" Casing extending 30" above  with inscription - United Fuel	Monument erected inside 4° Piece  13" Casing extending 30" above  with inscription — United Fuel	Monument erected inside 4°  13" Casing extending 30" ab  with inscription - United F	Cement - 3301-2751  Crushed stone - 2751-2701  Mud & Clay - 2701 - 31  Cement - 31 - 0  COAL SEAMS  2951 - 3001  DESCRIPTION OF MONUMENT  Monument erected inside 41 Piece  13" Casing extending 30" above  with inscription - United Fuel

P. O. BOX 1273 CHARLESTON, WEST VARGINIA

UNITED FUEL GAS CO. MIN. TR.

JUMES W. PLOK

MATE OF THEIR VERGINIA

MICONIL

HILMS TRAINE

September , to 60 see the tre well was directed

Baker Tlug set 9 1430' ; Cut.5-1/2" Casing 0 11911 1245' Cut G-5/8" Casing 9 1151 # 896' Hole Milled with 85 Aquagel from Conopt Plug from 5621-5721 13-3/8" 15 361 10-3/4" 3321 18/2-8 3681 1808 hud & Olay - 3501-3301 #8/I-3 2661 12451

Ganent - 3301-2751 Grushed stone - 2751-2701 Aud & OLy = 2701 - 31 Cenent - 31 - 0

12951 - 3001

Communit creeted inside // Kice of 13" Casing such this such that the instriction - United Fuel Gas 00. - Well Wo. 3962 - Wan. dave

September 10 60

08/25/2023

- N. SEMIT-1296-

UNITED FUEL GAS COMPANY



August 31, 1960

Mrs. Marie Griffith State Department of Mines Capital Building Charleston, West Virginia

Dear Mrs. Criffith:

affronce bright age of We propose to plug and abandon Well No. 8962, on the United Fuel Gas Co. Mineral Tract No. 2 Farm, Stonewall District, Wayne County, West Virginia, Map Square 20-45, Ref. No. 24689, in the following manner:

> 14941 Total Depth 52 Casing set through and cemented back through the Big Lime Formation Top of Injun Perforation 11113 Set Baker Plug at 14351 Cut 51th Casing at 1200 Pull 52" Casing 1200 8" Casing set at 12551 Cut 8" Casing at 1150 Hole will be filled with 8% Aquagel to 785 Mud & Clay 7851 - 5821 5821 - 5721 Cement 3501 - 201 below 10" Casing Set Bridge at Put 2 sacks cement on top of bridge Pull 10" Casing 3301 Mud & Clay 350' -- 330' - 30' below Coal Seam 330' - 275' - 20' above Coal Seam Cement 2751 - 2701 Crushed Stone Mud & Clay 2701 - 31 Cement 31 - Surface

Erect monument 30" above the surface with inscription "United Fuel Gas Co. Well No. 8962 - Abandoned Date

Yours very truly,

W. B. Osbourn

Division Superintendent

R. H. Gibson

#### JAINED FUEL GAS GOMPAN

August 31, 1960

Mrc. Marie Oriffith State Department of Minor Capital Building Charleston, West Virginia

Dear Mes. Criffith:

We propose to plum and abandom Wall No. 8962, on the United Fact Gas Go. Mineral Tract Wo. 2 Farm, Stonewall District, Wayne Countr, West Virginia, hep Square 20-45, Ref. No. 24669, in the Feblowing manner:

THOME 19841 1,0001 10091 12851 10255 Hele will be filled with 8% Aquagel to 785 7851 - 5821 - 1988 1873 - 20' below 10" Casine 1055 3301 PALL 10" Gasing 3301 - 301 below Coal Sector 3301 - 2751 2751 - 2701 2751 - 201 above Coel Seam 18 - 1078 31 - Surface

Eroct mommaont 30° above the surface with inscription "United Fuel Gas Co.Well No. 8962 - Abandoned Date

.Viris vyev zmmoY

W. B. Osbourn
Division Superintendent

