FORM IV-2 (00000180) (12-81)



Date: august 24 , 19	82
Operator's Well No. French #1	(12)

API Well No. 47

5842 085

State County Permit

STATE OF WEST VIRGINIA ENT OF MINES, OIL AND GAS

1	DEFAR	IMILIA	OI MILL	LS. OIL AND	GAS DIVISION
IL	AND	GAS	WELL	PERMIT	APPLICATION

	OIL AND GAS WEL	L PERMIT APPLICATION
WELL TYPE:	Oil × / Gas × /	
•	(If "Gas", Production / /	Underground storage/ Deep/ Shallow × 1
LOCATION:	Elevation: 900	Watershed: Brushy Fork
	District: Grant	County: <u>Pitchie</u> Quadrangle: Schulte 7.5
WELL OPERAT	FOR Emrock Production	2000. DESIGNATED AGENT Lobert L. Murdock
		Que, Address 44/24 B Emerson Que.
	Parkersburg, WU. 261	
OIL & GAS		
The same of the sa	NER Anna Medowell	하는 사람들은 집에 하는 이번 이번 사람들이 가득하여 있는 것이 되는 것이 되었다. 그 사람들이 가는 사람들은 사람들은 사람들이 되었다.
Address	P.O. Box 411	Audicas
	Killbuck, Ohio	
Acreage		COAL OWNER(S) WITH DECLARATION ON RECORD:
SURFACE OW	NER James French	Name/A
Address		Address
	Cairo, W.d.	
Acreage	88.81	Name
FIELD SALE (IF MADE) TO:	Address
Address_	unknown	
The state of the state of		COAL LESSEE WITH DECLARATION ON RECORD:
OIL & GAS IN	SPECTOR TO BE NOTIFIED	Name N/A
Name Sam	wel Hersman	Address
Address	P.O. Box 66	
3000	Smithville, WV 261	78
The undersign	ned well operator is entitled to operate for oil	or gas purposes at the above location under a deed/ lease
assignment_ other contract_		82, to the undersigned well operator from Columbia
Eneray	Sustems	
	ease, or other contract has been recorded:	
		the Clerk of the County Commission of Kitchie County, West
	2SC Book 145 at page 3.	
PROPOSED V	WORK: Drill/ Drill deeper	_/ Redrill/ Fracture or stimulate X/
	Plug off old formation/	Perforate new formation/ SAM ON 138 EMOLAR CAR
	Other physical change in well (spe	ecify)
		71
	-planned as shown on the work of	order on the reverse side hereof.
The above nam	ned coal operator, coal owner(s), and coal les	see are hereby notified that any objection they wish to make or are required to
the same and the same of the same of	22-4-3 must be filed with the Department of	of Mines within fifteen (15) days after the receipt of this Application by the
Department.	See . In the Control Wedge and I do	
The state of the s	이 그들이 가장이다는 아이들이 있다면 하는 것이다. 아이들이 아니는	reclamation plan have been mailed by registered mail or delivered by hand to
the second secon		ee on or before the day of the mailing or delivery of this Permit Application to
the Department	of Mines at Charleston, West Virginia.	04/12/2024
	TOPIES OF ALL LOGS DIRECTLY	WED
TO:	115038	Ximrock Production Corp.
WEST VIRGIN	IA OIL AND GAS AUG 26	1982 Well Operator
CONSERVA	AUITAU	1306

1615 WASHINGTON STREET EAST CHARLESTON, WV 25311 TELEPHONE: (304) 348-3092

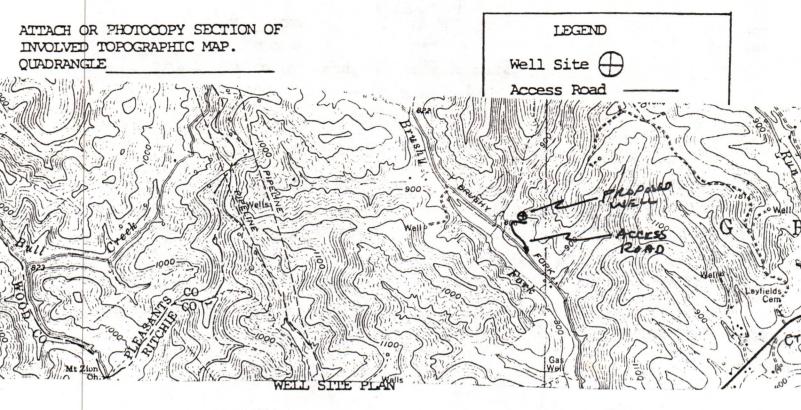
OIL & GAS DIVISION
DEPT. OF MINES

BLANKET BOND

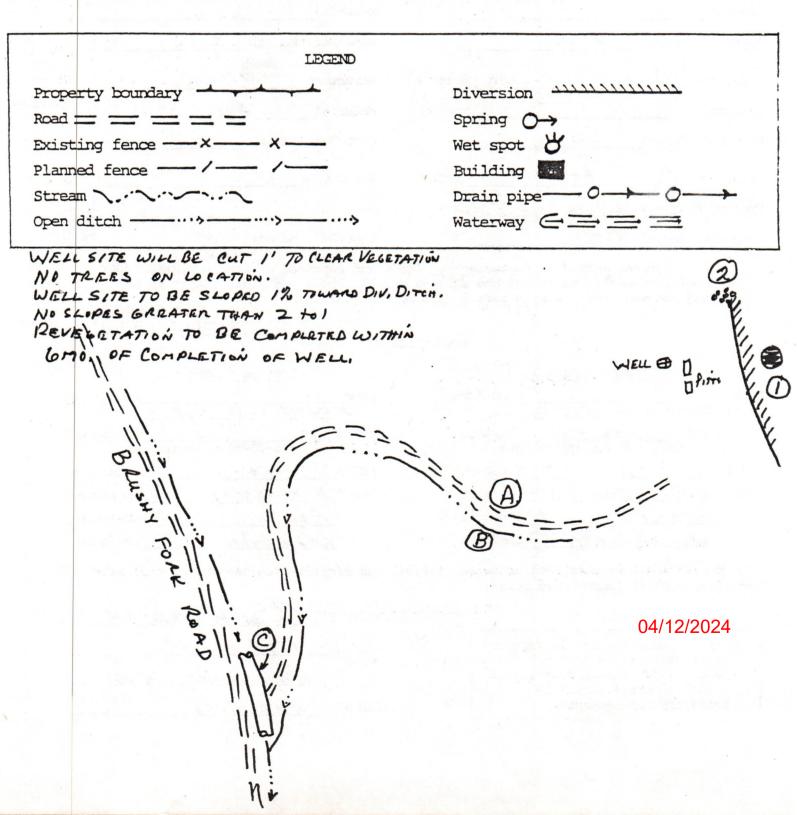
PROPOSED WORK ORDER

THIS IS AN ESTIMATE ONLY: ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

DRILLING CO	NTRACT	OR (IF	KNOWN		dress	FWA P.O. F	Drill Box 44	ing 8		
						Elkure	W, WV			
GEOLOGICAL	TARGE	T FORM	ATION,	4	na	rcellus	Shale	2.6		
					-	00 fe		\1 Cab	le tools	_1
							; salt, 40	o feet.		
								in the area? Yes	/ No ×	
CASING AND				gira la		110 (***********************************		_		
CASING AND	TOBING	, TROO!	O.D.	-			V5 (1.3)			
										STALL OF
CASING OR TUBING TYPE	11	Grade	ONS Weight per ft	New	Used	FOOTAGE For drilling	Left in well	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS	
Conductor	113/4	Cw	45	X		250	250	CTS	Kinds	10.
Fresh Water	85/8	erw	23	X	E.S.	1000	1000	350 sks	Baker	And the second
Coal						1130			Sizes 41/2	EGEN.
intermediate					le la set					
Production	2/1/2	lerw)	10.5	X		5500	5500	700 sks	Depths set 4	000'
Tubing	23/8	CW	4.7	X		0	4000	0		-
Liners									Perforations: 65	dep M
		-							Top 2500	Bottom 54
		1								
THIS PER ALL PRO	ccribed by clamation viously pare \$22-4-8 separate part of the MIT MUS VISIONS 4 OF THE	Regulat Plan", a id on the a Ba from t Form Iv-2 work for T BE POS BEING IN W. VA. dril	applicable same well he owner which a property of the control of t	THE V	VELL S	nereof the oth lamation requi- quired by Code er well or dw for fracturing ght and is note	er security allored by Code \$ \$22-4-12a, and elling within 20 or stimulating and as such on the	ulation 11, (ii) a bond owed by Code § 22-4- 22-4-12b and Regular (v) if applicable, the 00 feet of the propose a well where fracturing the Form IV-2 filed in co	tion 23, (iv) unless consent required bed well.	oy to
sa termore and	The state of the state of			1	22.4		MARLEY.			
	Territor In 1	a-111.11		e fa		of alreading		8 45 9 PM		•••••
Th	ne followin	ng waiver under Co	must be	compl -4-20,	eted by	permit is to t	be issued withi		ryaka a la re	will on
								result applies spaces by		The state of the state of
proposed w	ell location	n. If a min	ne map e	xists w	which o	posed to be do	of the well loca	of the coal under this ation, the well location tion, provided, the we ions.	has been added to	the mine m
								1 4/4 1/4	MARCHARA SAN	
							Ry		TANK TEN IN	HAT SEE



ketch to include well location, existing access road, roads to be constructed, wellsite, drilling pits and necessary structures numbered or lettered to correspond with the first part of this plan. Include all natural drainage.



IV-9 (Rev 8-81)



DATE 8/2/82
WELL NO. | French

State of Mest Airginia

API NO. 47 -085 - 5842

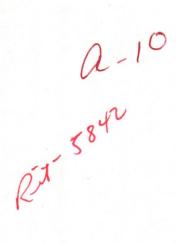
Bepartment of Mines Gil und Gas Bivision

CONSTRUCTION AND RECLAMATION PLAN

Address PARKERSBURG, W.VA	Address PARKERSBURG, W. VA.
Telephone 428-1520	Telephone 428 - 1520
LANDOWNER JAMES FRENCH	SOIL CONS. DISTRICT LITTLE KANAWHA
Revegetation to be carried out by Robert	- Murdock (Agent)
This plan has been reviewed by Little	Kanawha SOD. All corrections
and additions become a part of this plan:	8-12-82
	(Date)
Jai	(SC) Agent
	(500)
ACCESS ROAD	LOCATION
Structure ACCESS RUAD -GRADE 5% (A)	Structure DIVERSION DITCH (1
Spacing	Material Soil
Page Ref. Manual 2-14	Page Ref. Manual 2-12
Structure OPEN DITCH-GRADE5% (B)	Structure RIPRAP
Spacing	Material BOCK
Page Ref. Manual 2-12	Page Ref. Manual N/A
Structure CULVERT - 8" (C)	Structure(
Spacing NOTE - BAR DITCH ONLY 8"DEEP	Material DECENTE
Dam Dof Manual 7-7	Page Ref. Manual
Page Rei. Manual 2 /	
All structures should be inspected regula commercial timber is to be cut and stacked	arly and repaired if necessary G 411 1982 and all brush and small timber to be
All structures should be inspected regula	arly and repaired if necessary G 411 1982 and all brush and small timber to be
All structures should be inspected regula commercial timber is to be cut and stacked cut and removed from the site before dirt w	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE
All structures should be inspected regula commercial timber is to be cut and stacked	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE
All structures should be inspected regula commercial timber is to be cut and stacked cut and removed from the site before dirt was REVEGETA	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE
All structures should be inspected regula commercial timber is to be cut and stacked cut and removed from the site before dirt was REVEGETA	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was reverent Area I Lime	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was read and removed from the site before dirt was read and removed from the site before dirt was represent and removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before dirt was represented by the removed from the site before directly and the si	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was respected. Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer ### 500 lbs/acre (10-20-20 or equivalent)	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent)
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was removed from the site before dirt was removed. Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer ### 500 lbs/acre (10-20-20 or equivalent) Mulch #AY 2 Tons/acre	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch HAY 7 Tons/acre
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was reversely and removed from the site before dirt was removed.	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 1444 Tons/acre Seed* K-3/ FESCHE 35 lbs/acre
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was respectively. Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer ### 500 lbs/acre (10-20-20 or equivalent) Fulch HAY 2 Tons/acre Seed* K-31 FESCUE 35 lbs/acre REDIOP 10 lbs/acre	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 1/AY 2 Tons/acre Seed* K-3/ FESCUE 35 lbs/acre RED TOP 10 lbs/acre
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All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt was removed from the site before dirt was removed. Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 499 500 lbs/acre (10-20-20 or equivalent) Mulch 444 Tons/acre Seed* K-31 FESCUE 35 lbs/acre PEDIOP 10 lbs/acre LADINA (LOVER 5 lbs/acre *Inoculate all legumes such as vetch, trefore	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch HAY 2 Tons/acre Seed* K-3/ FESCHE 35 lbs/acre RED TOP 10 lbs/acre LADINA (LOVER 5 lbs/acre)
Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 444 500 lbs/acre (10-20-20 or equivalent) Mulch HAY Tons/acre Seed* K-31 FESCUE 35 lbs/acre LADINA LOVER 5 lbs/acre *Inoculate all legumes such as vetch, trefo	and all brush and small timber to be work begins. OIL & GAS DIVISION DEPT. OF MINE Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch HAY 2 Tons/acre Seed* K-3/ FESCHE 35 lbs/acre RED TOP 10 lbs/acre LADINA (LOVER 5 lbs/acre)
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt with the site before	Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 1/AY 2 Tons/acre Seed* K-3/ FESCHE 35 lbs/acre RED TOP 10 lbs/acre LADINA (LOVER 5 lbs/acre) oil and clovers with the proper bacterium.
All structures should be inspected regular commercial timber is to be cut and stacked cut and removed from the site before dirt with the site before	Treatment Area II Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 1447 Tons/acre Seed* K-3/ FESCHE 35 lbs/acre RED TOP 10 lbs/acre pil and clovers with the proper bacterium.



State of Mest Mirginia Bepartment of Mines Bil und Gas Bivision Charlesion 25305



TO:

ALL OPERATORS

DATE: June 10, 1982

FROM:

Theodore M. Streit, Administrative Assistant

RE:

New Permit Application Forms

On March 13, 1982, the legislature passed HB-154 which goes into effect June 11, 1982. This bill requires proof of one-eighth (1/8) royalty payment to the royalty owners before any well permit can be issued. .

We are at the present time printing up new Permit Application Forms which should be available by next month. In the meantime you will be required to send in a notarized affidavit (sample copy below) with each permit application.

AFFIDAVIT

I, Robert L. Murdock (the above desginated owner or operator, or authorized representative thereof) hereby verifies that the owner or owners of the mineral estate upon which this proposed well is to be located will receive minimum one-eighth (1/8) royalty payments for any gas or oil extracted therefrom. Copies of the Permit Application and the enclosed plat and reclamation plan have been mailed by registered mail or delivered by hand to the above-named coal operator, co-owner(s), and coal lessee on or before the day of the mailing or delivery of this Permit Application to the Department of Mines at Charleston, West Virginia.

Baber J. Musch (Owner, Operator, or Authorized Representative)

Notary: Candace W. Thompson commissioned as Wine

(Signed)

My commission expires October 19,199

AUG 2 6 1982

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OR 2 GAS DIVISION DE 27, de MINES



3-14-83 DATE

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES



MAR 1 8 1983

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

INSPECTOR'S WELL REPORT

Permit No. 85-5					Gas Well	**
Company Rimro	I Proof Corp	CASING AND TUBING	USED IN DRILLING	LEFT IN	PA	CKERS
Address		Size				
arm James	French	16			Kind of Pa	acker
Vell No. Frence	R#1	13				
ristrict Brant	County R				Size of	
rilling commenced		65%			Depth set	
		5 3/16				
rilling completed	Total depth	3			Perf. top_	er i we-
ate shot	Depth of shot	2				m
itial open flow	/10ths Water	inInch Liners Used		,		
	/10ths Merc.				Perf. botto	m
			ENTED	SIZE	No ET	Dod
ock pressure	lbs,		RVICE COMPA			
1	bbls	., 1st 24 hrs. COAL WAS E	NCOUNTERED	AT	FEET	INCHE
esh water	feet	feetFEET	INCHI	ES	FEET	INCHE
lt water	feet	the level beautiful to the same of the same of	INCHI			
illers' Names						
marks: m 3 -	7-820	2				
been built	in and 1983	ed call from Mrs Jo	mes Frence	R that &	ecation,	Rad
Checked tod	24 m 0 _ A	and had not been	reclaimed			
amountal	erosion - on	m - site has no we 3-15-83 was able, well was to be drilled on	Il drilles	rit-v	ery sm	roll
an al A		3-13-83 was ablo,	to contact %	a Stant	10.	00 1

Samuel M. H0413

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No		Well No.					
COMPANY			ADDRESS				
FARM		DISTRICT	c	OUNTY			
Filling Material Used							
Liner Loc	eation	Amount	Packer	Location			
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	JBING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
reappropriate to							
7.7							
Orillers' Names							
	1						
Remarks:							
DATE	I hereby certify I	visited the abov	ve well on this date.				

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES



INSPECTOR'S WELL REPORTDEPT. OF MINES

					Oil o	Gas Well
Company Rimro	ck Product	on Corp	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address			Size			and the part of the
Farm James	French		16			Kind of Packer
Well No. Frenc	4 =1		13		the second state of	
District Grant			81/4		2 - 2 - 2 - 2 - 2	Size of
Orilling commenced			65%		e e e e e e e e e e e e e e e e e e e	Depth set
Orilling completed	Total de	oth	5 3/16		The second second second	ocptin Set
ate shot			3			Perf. top
nitial open flow						Perf. bottom
pen flow after tubing_						Perf. bottom
olume			CASING CEMEN	TED	SIZE	No. FTDa
ock pressure	lbs,	hrs.	NAME OF SERV		Y	
1	bb	ls., 1st 24 hrs.	COAL WAS ENC	OUNTERED A		FEETINCHE
esh water						FEETINCHE
lt water	feet	feet		INCHES		
illers' Names				MOTIFIC)I	EETINCHES
	alon Ca	100/10	+ Carr			
narks:	e Final in					
niau	e I/hal/h	Spection	of location	nsite		

8-4-83 BATE Samuel 9/04/12/2024

DISTRICT WELL INSPECTOR

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

COMPANY			ADD	RESS	wage a stage policy and	and makes the	
'ARM	DISTRICTCOUNTY						
illing Material Used			And N				
iner Loc	eation	Amoun	t	Packer	Location	party West Control	
PLUGS USED A	ND DEPTH PLACED			BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONST	RUCTION-LOCATION	RECOVERED	SIZE	LOST
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A Company of the Company							
rillers' Names							
						and the second s	N. Della K. C. Company
emarks:							



State of West Virginia

Bepartment of Mines Oil and Gas Bivision Charleston 25305 August 24, 1983

THEODORE M. STREIT ADMINISTRATOR

WALTER N. MILLER DIRECTOR

> Rimrock Production Corporation 4424 B Emerson Avenue Parkersburg, W. Va. 26104 Attn: Robert L. Murdock

In Re:		PERMIT N6:085-5842					
	FARM:	James French					
		WELL NO:	One				
		DISTRICT:	Grant				
		COUNTY	Ritchie				

Gentlemen:

The FINAL INSPECTION REPORT for the above described well has been received in this office. Only the column check below applies:

The well designated by the above permit number has been released under your XXXXXXX Blanket Bond. (Permit Cancelled - Never Drilled.)

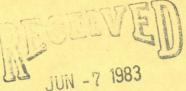
Please return the enclosed cancelled single bond which covered the well designated by the above permit number to the surety company who executed said bond in your behalf, in order that they may give you credit on their records.

Your well record was received and reclamation requirements approved. In accordance with Chapter 22, Article 4, Section 2, the above captioned well will remain under bond coverage for life of the well.

Very truly yours,

Theodore M. Streit, Administrator Office of Oil & Gas-Dept. Mines 04/12/2024

IV-27 11/23/81





Date: June 2-83 Well No: French #

API NO: 47 - 085 - 5842 State County Permit

OIL & GAS DIVISIONE DEPT. OF MINES Oil and Gas Division

NOTICE OF VIOLATION	
WELL TYPE: 0il X / Gas X Liquid Injection / Waste Disposal /	
Of "Gas" - Production X / Storage / Deep / Shallow /	
LOCATION: Elevation: 900 Watershed: Bushy Fock	
District: Grant County: Retelie Quadrangle: Schults 7.5	_
WELL OPERATOR Rimson Prod. Cosp. DESIGNATED AGENT Robert S. Murdoch	
Address 4424 B Emerson dry Address 4424 B Emerson dry	
Perkershing WV 26104 Porbushing WV 2610	4
The above well is being posted this 2 day of 9 , 19 83, for a	
violation of Code 22-4-12 Band/or Regulation 23.03, set forth in detail as follows:	
(USE REVERSE SIDE OF THIS NOTICE IF NECESSARY)	
The operator of awell shall reclaim the land	
surface within the disturbed area in Siting, drilling,	đ.
completing, or producing the well, within six months	
A copy of this notice has been posted at the well site and sent by certified or	
registered mail to the indicated well operator or his designated agent.	
You are hereby granted until June 9, 1983 to abate this violation.	
Failure to abate the violation may result in action by the Department under	
Code 22-4-17 or Code 22-4-18.	
damed M. Hanney	
Samuel M. Heroman 011 and Gas Inspector	
Address P.O. B 66	
Smithville W.V	
26178	
Telephone: 417-35 04/12/2024	

FORM IV-31 [08-78]



Date: June	9		1083
Date. Trever		,	19
Onemakenia 1	^		

Operator's grench #1

API Well No. 47 - 85 - 5842 State County Permit

OIL & GAS-DAYESON WEST VIRGINIA DEPTH OF OWNER OIL AND GAS DIVISION

NOTICE OF ABATEMENT

WELL TYPE: Oil X / Gas X / Liquid Injection/ Waste Disposal/
(If "Gas", Production X / Underground Storage/ Deep/ Shallow/)
LOCATION: Elevation: 900 Watershed: Brushey Joek
District: Mant County: Rtehie Quadrangle: Selenty 7,5
WELL OPERATOR Rimsock Prod. Corp. DESIGNATED AGENT Robert S. Murdock
Address 4424 B Emerson due. Address 4424 B Emerson due
Par Barolong WV 26104 Parpersking WW 26104
Notice is hereby given that the undersigned authorized oil and gas inspector made a special
inspection of the above named well on gune 7, 1983,
Upon the expiration of a period of time originally fixed for abatement.
Upon the order of the Deputy Director for Oil and Gas at the request of the well operator.
Upon the request of the Deputy Director for Oil and Gas.
The violation of Code $\S 22^{-4} / 2$ Bheretofore found to exist on 9×2 , 1983, by
Form IV-27, "Notice of Violation"/ Form IV-28, "Imminent Danger Order"/ of that date has
been totally abated. If the abated violation was found by an Imminent Danger Order requiring operations
to cease, such requirement is hereby rescinded, and the well operator is hereby notified that he may
resume operations.
COMMENTS
Violation now aboted - Location reclaimed.

Post 8

A copy of this notice has been posted at the well site and sent by certified or registered mail to the indicated well operator or his designated agent.

Samuel M. Harsman
Off and Gas Inspector
Address: 1.0. Boy 66
Smithvillo WV 26178
Telephone: 477-3597

