FORM IV-2 (Obverse) (Revised 3-81)



Farm ANDREW L. REMISH
API #47 -085- 5728
Date 6/18/82

## OFFICE OF OIL AND GAS - DEPARTMENT OF MINES

## OIL AND GAS WELL PERMIT APPLICATION

WELL TYPE: $0i1 \times / Gas \times /$	
(If "Gas", Production	$\frac{\times}{}$ Underground storage / Deep / Shallow $\times$ /
LOCATION: Elevation:	Watershed: BRANCH OF DOG COMFORT RUN
District: GRANT	County: RITCHIE Quadrangle: ELLENBORO 71/2'
Clearwater prilling	9 60.
	AS DRILLING DESIGNATED AGENT ROBERT E. WETZEL
	3 N. Orenge AAddress SAME
OIL AND GAS	3.2801 Fla.
ROYALTY OWNER ANDREW L. REMI	
Address RT. 2 Box 149	Address
ST. MARYS, W. VA. 2617	70
Acreage 85	
CHIPEACE OLINED Sans as Assess	COAL OWNER(S) WITH DECLARATION ON RECORD:
SURFACE OWNER JAME AS ABOVE Address	Address N/A
Nudi ess	Audress
Acreage 85	NAME N/A
	Address
FIELD SALE (IF MADE) TO:	
NAME N/A	
Address	COAL LESSEE WITH DECLARATION ON RECORD:
	NAME N/A Address
OIL AND GAS INSPECTOR TO BE NOTI	
	WOULD VED
NAME DEO MACE	
Address Rt. 1 Box 5	JUN 2 8 1982
SANDRIDGE, W.UA.	OIL AND GAS DIVISION
Telephone 304-655-7398	WV DEPARTMENT OF MINES
above location under a deed to the undersigned well operator (If said deed, lease, or other of Recorded on Mar. 2 , 1982	, in the office of the Clerk of County Commission of
RITCHIE County, West Vi	rginia, in Book at page 7/3. A permit is
PROPOSED WORK: Drill X /	orill Deeper / Redrill / Fracture or stimulate X /
Plug off old	formation / Perforate new formation /
Other physica	al change in well (specify)
	shown on the work order on the reverse side hereof.
The above named coal operator, o	coal owner(s), and coal lessee are hereby notified that any are required to make by Code \$22-4-3 must be filed with the
Department of Mines within fifts	een (15) days after receipt of this Application by the Dept.
Copies of this Permit Application	on and the enclosed plat and reclamation plan have been
mailed by registered mail or del	livered by hand to the above named coal operator, coal own-
er(s), and coal lessees on or be	fore the day of the mailing or delivery of this Application
to the Department of Mines at Ch	narleston, West Virginia. 08/18/2023
PLEASE SUBMIT COPIES OF ALL	
GEOPHYSICAL LOGS DIRECTLY TO:	I MATERIALI OU & COS HOMINA
	LAUDERMAN CIL I GAS DRILLING
	LAUDERMAN OIL & GAS DRILLING Well Operator
WEST VIRGINIA OIL AND GAS	A WELL OPELATOR
CONSERVATION COMMISSION	By: Robert & Welgel
CONSERVATION COMMISSION	A WELL OPELATOR

(Revised 3-81)

## PROPOSED WORK ORDER

AC	TUAL I	NFORMAT				ESTIMATE OF		JPON COMPLET	ION
DRILLING CO	NTRACT	OR (IF	KNOWN)_	UNA	KNOW	W			
		А	ddress						
							y		
GEOLOGICAL Estimated Approxima Approxima Is coal I	d dept ate wa ate co	h of co ter str al seam	mpleted ata dept depths:	well_ hs: N/A	500 Fresh	6 fee	t. Rotar	y / Cab	The state of the s
CASING AND	TUBING								
CASING OR		SPE	CIFICATI	ONS				CEMENT FILL	
TUBING TYPE		Grade	Weight Iper ft	I New	lllsed			UP OR SACKS Cubic ft.	32
Conductor		- Crace		THE W	0300	11119		000.0 11.	Kinds
Fresh water	14		40#		V	20'	20'		
God k	10"	ERW	32#	V			MENTED TO	JUR.	Sizes
Production	85/8"	ERW	20#	1	-	1100'	TO T.D. 0	ENTELL	Depths set
Tubing	412	CW	10.5	V		CEMENTED	10 10000	WECC	l l
Liners									Perforations:
									Top Bottom
				-	-		3 8 8 8 9 9 9		
requir 822-4 posed A sepo where	red by -8a fr well. arate fract t and MUST BE NS BEIN THE W. e dr	Code 8 om the Form IV uring of is note POSTED A G IN ACC VA. CODE illing	22-4-12a owner of  -2 shall r stimul d as suc  AT THE WEL CORDANCE , THE LOCA	not any not ating h on L SITE. WITH CATION PERMIT	l (v) of water be receis to the Fo	if application well or a quired for part orm IV-2	able, the dwelling was fracture of the wo	consent required the consent requirement of the consent of the con	me well, the fee wired by Code eet of the pro- lating a well h a permit is herewith.
he undersign ocation has rea of the vigned has no	be is:  ned co exami well lo o obje r has	al oper ned thi ocation ction t	has recommend thin fif  ators propos, the we on the wood with a	orded teen  / own ed we 11 lo	a dec (15) a W A I er 11 location oposed	elaration lays of real $\frac{V E R}{I \text{ lessee}}$ ation. In has been to be different to be defined as $\frac{V E R}{I \text{ lessee}}$ .	under Codeceipt the  / of file of the code one at the code one	the \$22-4-20, the coal under map exists to the mine mis location,	any coal owner if the permit  er this well which covers the ap. The underprovided the individual and
ate:	7,35,5	, 19	- 1-310						
	750	in a	3/		В	y:		76 T. 1	



## RECEIVED

JUN 28 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

### State of Mest Airginia Pepartment of Mines Gil und Gas Division Charleston 25305

T0:

LAUDERMAN OIL & GAS DRILLING

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

(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.

Kendall Eugene Munfee (Owner,
My Commission Expires December 21, 1991 (Signed)

My commission expires

The state of the s

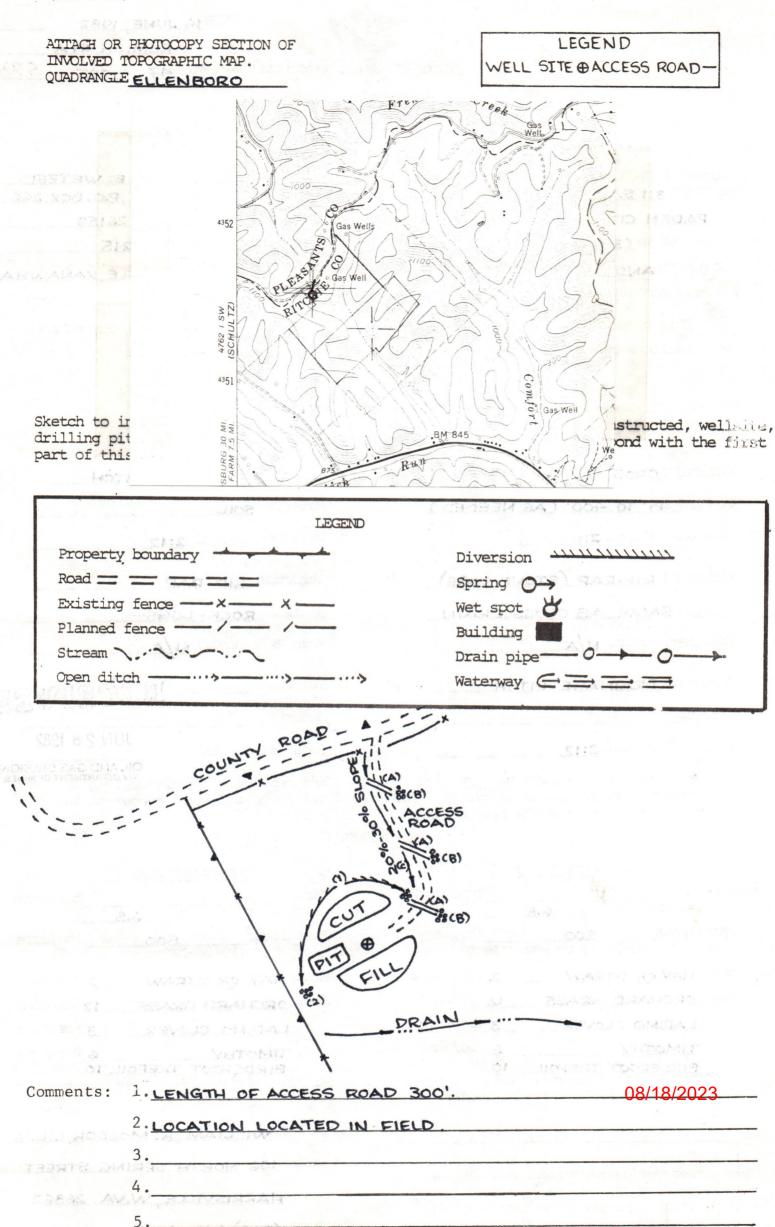
085 5128

Authorized Representati

## Carvinoan

JUN 2.8 1902 OHANG SKILBYGIES





IV-9 (Rev 8-81)

necessary for comments.



DATE 16 JUNE, 1982

WELL NO. REMISH #1A

API NO. 47 - 085 - 578

## State of West Wirginia

Bepartment of Mines

Oil and Gas Bivision
Construction & Reclamation Plan

COMPANY NAME LAUDERMAN OIL !/ GAS ADDRESS 311 S. 4TH AVENUE, P.O. BOX 260	DESIGNATED AGENT ROBERT E. WETZEL ADDRESS 3115. 4TH AVENUE, P.O. BOX 266
PADEN CITY, W.VA. 26159	PADEN CITY, W.VA. 26159
Telephone (304) 337-2215	Telephone (304) 337-2215
LANDOWNER ANDREW L. REMISH	SOIL CONS. DISTRICT LITTLE KANAWHA
Revegetation to be carried out by ROE	ERT E. WETZEL (Agent)
This plan has been reviewed by 1, +;	
and additions become a part of this plan:	
	(Date)
	farrett Newton
	(SCD Agent)
ACCESS ROAD	LOCATION
Structure CROSS DRAIN	A) Structure DIVERSION DITCH (1)
Spacing 45' To 400' (AS NEEDED)	Material soil
Page Ref. Manual 2:1	Page Ref. Manual 2:12
The second secon	2.12
Structure RIP-RAP (STONE-LOGS)	B) Structure RIP-RAP (2)
Spacing SAME AS CROSS DRAIN	Material ROCK - LOGS
Page Ref. Manual N/A	Page Ref. Manual N/A
Structure DRAINAGE DITCH	C) Structure [3]
Spacing	Material
Page Ref. Manual 2:12	Page Ref. Manual JUN 28 1982
cut and removed from the site before d	OIL AND GAS DIVISION egularly and repaired if necessary. All cked and all brush and small timber to be irt work begins.
Treatment Area I	
Lime Tons/acre	Treatment Area II Lime Tons/acre
or correct to pH 6.5	or correct to pH 6.5
Fertilizer 500 lbs/acre (10-20-20 or equivalent)	Fertilizer 500 lbs/acre (10-20-20 or equivalent)
Mulch HAY or STRAW 2 Tons/acre	Mulch HAY or STRAW 2 Tons/acre
Seed* ORCHARD GRASS 12 lbs/acre	Seed* ORCHARD GRASS 12lbs/acre
LADINO CLOVER 3 lbs/acre	LADINO CLOVER 3 lbs/acre
TIMOTHY 6 lbs/acre	TIMOTALLY ( ) lbs/agro
*Inoculate all legumes such as vetch, inoculate with 3X recommended amount.	TIMOTHY 6 lbs/acre BIRDSFOOT TREFOIL 10 lbs/acre trefoil and clovers with the proper bacterium.
7.1	PLAN PREPARED BY WILLIAM R. MOSSOR, L.L.S.
NOTES: Please request landowners' cooperation to protect new	ADDRESS 106 NORTH SPRING STREET
seedling for one growing season. Attach separate sheets as	HARRISVILLE, W.VA. 26362

PHONE NO. (304) 643-4572

Alean Fred,

Enclosed is the original plat and ! cappy
of the revised location of the a. Romish #1-A

well that we spoke on the phone about
on 8/19/82. Thenks for your cooperation on

this imatter.

Jen Munder

Landerman Oil 5 The Arilling

RECEIVED

AUG 2 0 1982

OIL AND GAS DIVISION WYDES 118720723 ES

PI (Permit) Number	Farm Name	Operator's Well Number
7-085-5728	Remish	# 1
		08/18/2023



#### STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY Charleston, West Virginia 25311

ARCH A. MOORE, JR. Governor

Commissioner

ACCEPTED THIS 17 DAY OF 9, 19 85

BY: Director - Division of Oil and Gas

08/18/2023

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

Perforated from 4300 to 4563 with 28 perfs and from 4606 to 4786 with 27 perfs. Frac with 1,600,000 standard cubic feet of nitrogen. Treated, acidized for breakdown.

DEPT. OF MINES

#### WELL LOG

			REMARKS				
FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	Including indication of all fresh and salt water, coal, oil and gas				
Red Rock, Sand & Shale Shale Salt Sand Shale Maxon Shale Big Line Shale Big Injun Shale Bevea Shale Fifty Foot Shale Gordon Shale Bradford Shale Benson Shale	Surface 1300 ft. 1487 1570 1647 1689 1730 1824 1892 2002 2369 2374 2486 2402 2786 2795 4158 4190 4722 4734	1300 ft. 1487 1570 1647 1689 1730 1824 1892 2002 2369 2374 2486 2492 2786 2795 4158 4190 4722 4734 4815					
		in w					

(Attach separate sheets as necessary)

Clearwater Drilling, Inc.
Well Operator
By: (Muh S). Jul 08/18/2023
Date: 7/0/85

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including that, encountered in the drilling of a well."



OIL & GAS DIVISION
DEPT. OF MINES

State of Mest Airginia

Bepartment of Mines Gil und Gas Division

Date	2/10/85	
Operat	or's	
Well N	101	
Farm	Remish	
API No	.47 - 085	- 5728

WELL OPERATOR'S REPORT OF

			-			
DRILLING,	FRACTURING	AND/OR	STIMULATING,	OR	PHYSICAL	CHANGE

WELL TYPE: Oil/ Gas X / Liquid Injecți (If "Gas," Production/ Undergr	ound Storag	ge/ Dee	p/ Sha	allow/)
LOCATION: Elevation: 1060 Watershed_				
District: Grant County Rit	chie	_Quadrangl	e_Ellen	borough
COMPANY Clearwater Drilling, Inc.				
ADDRESS 469 N. Orange Ave., Orlando, Fl	a. Casing	Used in	Toft	Cement
DESIGNATED AGENT Andrew Remish	Tubing	Drilling		fill up
ADDRESS RFD 2, St. Marys	Size	Dilling	Tu well	Cu. ft.
SURFACE OWNER Andrew Remish	20-16			
ADDRESS RFD 2, St. Marys	Cond.	-	122 12 12 12 12	
MINERAL RIGHTS OWNER Andrew Remish	13-10"			
ADDRESS RFD 2, St. Marys	9 5/8	250 ft.	250ft.	surface
OIL AND GAS INSPECTOR FOR THIS WORK Bob	8 5/8			
Lowther ADDRESS Middleboun, WV	7	1168	350	
PERMIT ISSUED 9/82	5 1/2			Line of the second
DRILLING COMMENCED 10/82	4 1/2	4815	4815	255cu.ft
DRILLING COMPLETED 1/3/83	3			
IF APPLICABLE: PLUGGING OF DRY HOLE ON	2			
CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Liners used			
GEOLOGICAL TARGET FORMATION Devonian Shale	<u> </u>		, 101	00
Depth of completed well 4838 feet		Dept	h 480	feet
Water strata depth: Fresh 175 feet;	Rotary 1	/ Cable	Tools_	
		-		
Coal seam depths:	_ Is coal	being mine	ed in the	area? no
OPEN FLOW DATA				
Producing formation Riley & Benson	Pay	zone dept	h 4350-4	1786 feet
Gas: Initial open flow 550 Mcf/d	Oil: Ini	tial open	flow	Bbl/d
Final open flow 325 Mcf/d	Fin	al open fl	.ow	Bbl/d
Time of open flow between init				
Static rock pressure 1300 psig(surface				
(If applicable due to multiple completion				
Second producing formation -		zone dept	h <del>O</del>	8/18/2023
Gas: Initial open flow - Mcf/d				Bb1/d
Final open flow Mcf/d			_	Bbl/d
Time of open flow between init				
Static rock pressure psig(surface				

(Continue on reverse side)



OIL & GAS DIVISION DEPT. OF MINES

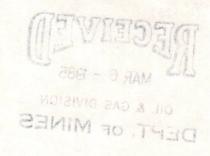
Date: 2/15, 1985 Operator's Remish 1A

API Well No.  $\frac{47}{\text{State}} - \frac{085}{\text{County}} - \frac{5728}{\text{Permit}}$ 

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

WELL OPERATOR'S REPORT
OF
INITIAL GAS-OIL RATIO TEST

s 469 N.		lling		DI	ESIGNA	red AGE	TI			
	Orange 1	Avenu	е			dress				
Orlande	o, Fla.	3280	1							
TARGET FORMATI	on: Dev	onian	Shale				Depth	4800	)	fee;
				Perfor	ation	Interv	al	4300	to 4786	feet
FOR TESTING:										X 200 1
4 hour preflow form producing surement stands	into pipel rate durin ards as for	ines or	24 hour IV-39. "	Report	of Ann	nal Pn	aduation	n" ( <u>see</u> etion	Regulizio	s:.0:)
ART OF TEST-DATE	TIME _	END	OF TEST-D	ATE :	TIME		DURATIO	OF TEST		
BING PRESSURE	CASING PRES	SURE	SEPARATO	R PRESSL	IRE	SEPARA	TOR TEMPE	RATURE		
PRODUCTION DURI	NG TEST GAS	PRODUCT	ION DURIN	G TEST	WATER P	RODUCTIO	N DURING	TEST & S	SALINITY	
none	bbls.			Mcf		DDI	5.		ppm.	
	°AP		RODUCING	METHOD (	Flowing —	, pumpir	g, gas li	ift, etc.	)	
								THE REPORT OF THE PARTY OF THE	* * * * * * * * * * * * * * * * * * *	-
SUREMENT METHOD			GAS PR	DDUCTION		OSITIVE	CHOKE			
The state of the s	FIPE TAP	10000	15		C	RITICAL	FLOW FROM			
FICE DIAMETER		PIPE	DIAMETER	(INSIDE	DIAM.)	NOMIN	AL CHOKE	SIZE - I	N.	
FERENTIAL PRESSU	RE RANGE	MAX.	STATIC P	RESSURE	RANGE	PROVE	R & ORIEI	CE DIA".	- 11	
FERENTIAL		STAT	IC			GAS G	RAVITY (A	ir-1.0)		
GRAVITY (Air-1)		FLOW	INC TEMPE	DATUDE		1			TED	
		TLOW	TING. TEMPER	WIORE					• -	
HOUR COEFFICIENT.						24 HO	UR COEFFI	CIENT		
		-				PRESS	URE -		psia	
LY OIL	DAILY WATE	R	TEST	DAILY (	CAS		GAS-OIL	DATIC		
	DATE: WATE	ne	bbls.	325	האה	Mcf.	GAS-OIL	RATIO		
	A hour preflow form producing Burement stand arate Form IV-	inimum of gas vented or in the producing rate during surement standards as for arate Form IV-36 for each arate Form IV-36	inimum of gas vented or flared A hour preflow into pipelines or form producing rate during the surement standards as for Form arate Form IV-36 for each produ  ART OF TEST-DATE TIME END BING PRESSURE CASING PRESSURE PRODUCTION DURING TEST GAS PRODUCT none bbls. 325 GRAVITY PAPI  SUREMENT METHOD LANGE TAP PIPE TAP L-1 FICE DIAMETER PIPE FERENTIAL PRESSURE RANGE MAX.  FERENTIAL STAT  GRAVITY (Air-1.0) FLOW	inimum of gas vented or flared A hour preflow into pipelines or tanks form producing rate during the 24 hour surement standards as for Form IV-39, " arate Form IV-36 for each producing for  ITES ART OF TEST-DATE TIME END OF TEST-D  BING PRESSURE CASING PRESSURE SEPARATO  PRODUCTION DURING TEST GAS PRODUCTION DURIN  NONE bbls. 325  GRAVITY PRODUCING  SUREMENT METHOD  LANGE TAP FIPE TAP L-10  FICE DIAMETER PIPE DIAMETER  FERENTIAL PRESSURE RANGE MAX. STATIC PROPERTY OF TEMPER  FERENTIAL STATIC  GRAVITY (AIr-1.0) FLOWING. TEMPER	inimum of gas vented or flared A hour preflow into pipelines or tanks form producing rate during the 24 hour test pe gurement standards as for Form IV-39, "Report arate Form IV-36 for each producing formation  TEST DATA  ART OF TEST-DATE  TIME  END OF TEST-DATE  BING PRESSURE  CASING PRESSURE  PRODUCTION DURING TEST  NONE  BILL  GRAVITY  GAS PRODUCTION  GAS PRODUCTION  CAPI  GAS PRODUCTION  FIPE TAP  L-10  FIRE DIAMETER (INSIDE  FERENTIAL PRESSURE RANGE  FERENTIAL  GRAVITY (Air-1.0)  FLOWING TEMPERATURE	inimum of gas vented or flared 4 hour preflow into pipelines or tanks form producing rate during the 24 hour test per test surement standards as for Form IV-39, "Report of Ann arate Form IV-36 for each producing formation in a n  TEST DATA  ART OF TEST-DATE TIME END OF TEST-DATE TIME  BING PRESSURE CASING PRESSURE SEPARATOR PRESSURE  PRODUCTION DURING TEST GAS PRODUCTION DURING TEST NOTE  GRAVITY PRODUCING METHOD (Flowing  "API  GAS PRODUCTION  SUREMENT METHOD  LANGE TAP PIPE TAP L-10 C  FICE DIAMETER PIPE TAP L-10 C  FERENTIAL PRESSURE RANGE MAX. STATIC PRESSURE RANGE  FERENTIAL STATIC  GRAVITY (Air-1.0) FLOWING TEMPERATURE	inimum of gas vented or flared A hour preflow into pipelines or tanks form producing rate during the 24 hour test per test perio surement standards as for Form IV-39, "Report of Annual Pr arate Form IV-36 for each producing formation in a multipl  TEST DATA  ART OF TEST-DATE  TIME  END OF TEST-DATE  TIME  END OF TEST-DATE  PRODUCTION DURING TEST  ACT  PRODUCTION DURING TEST  ACT  ACT  ACT  ACT  ACT  ACT  ACT  A	Inimum of gas vented or flared A hour preflow into pipelines or tanks form producing rate during the 24 hour test per test period surement standards as for Form IV-39, "Report of Annual Production arate Form IV-36 for each producing formation in a multiple comple  ART OF TEST-DATE  TIME  END OF TEST-DATE  TIME  PRODUCTION DURING TEST  ACT  PRODUCTION DURING TEST  ACT  ACT  ACT  ACT  ACT  ACT  ACT  A	Inimum of gas vented or flared  A hour preflow into pipelines or tanks form producing rate during the 24 hour test per test period surement standards as for Form IV-39, "Report of Annual Production" (see arate Form IV-36 for each producing formation in a multiple completion  TEST DATA  ART OF TEST-DATE  TIME  END OF TEST-DATE  TIME  END OF TEST-DATE  TIME  PRODUCTION DURING TEST  ASSURE  PRODUCTION DURING TEST  ASSURE  PRODUCTION DURING TEST  ASSURE  PRODUCTION DURING TEST  ASSURE  PRODUCTION  BIS.  GRAVITY  PRODUCTION  SUREMENT METHOD  LANGE TAP  PIPE TAP  L-10  GAS PRODUCTION  SUREMENT METHOD  LANGE TAP  PIPE TAP  L-10  GAS PRODUCTION  POSITIVE CHOKE  CRITICAL FLOW FROVER  FICE DIAMETER  PIPE DIAMETER (INSIDE DIAM.) NOMINAL CHOKE SIZE - I  FERENTIAL PRESSURE RANGE  MAX. STATIC PRESSURE RANGE  PROVER & ORIEICE DIAM.  FERENTIAL  STATIC  GAS GRAVITY (Air-1.0)  MEASURED  ESTIMA  GRAVITY (Air-1.0)  FLOWING TEMPERATURE  HOUR COEFFICIENT.  24 HOUR COEFFICIENT	inimum of gas vented or flared  If hour preflow into pipelines or tanks form producing rate during the 24 hour test per test period surement standards as for Form IV-39, "Report of Annual Production" (see Regulation  Test Data  INT OF TEST-DATE TIME END OF TEST-DATE TIME DURATION OF TEST  SING PRESSURE CASING PRESSURE SEPARATOR PRESSURE SEPARATOR TEMPERATURE  PRODUCTION DURING TEST GAS PRODUCTION DURING TEST WATER PRODUCTION DURING TEST & SALINITY  NONE blis. 325 Met NONE blis. ppm.  GRAVITY PRODUCTION  GAS PRODUCTION  GAS PRODUCTION  SUREMENT METHOD  LANGE TAP PIPE TAP L-10 POSITIVE CHOKE CRITICAL FLOW FROVER  FICE DIAMETER PIPE TAP L-10 PROVER & ORIFICE DIAM. NOMINAL CHOKE SIZE - III.  FERENTIAL PRESSURE RANGE MAX. STATIC PRESSURE RANGE PROVER & ORIFICE DIAM IV.  FERENTIAL STATIC GAS GRAVITY (AIR-1.0)  MEASURED ESTIMATED  GRAVITY (AIR-1.0) FLOWING TEMPERATURE GAS TEMPERATURE  GAS TEMPERATURE



#### STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES



NOV 2 3 1982

OIL AND GAS DIVERION WY DEPARTMENT OF MINES

## INSPECTOR'S WELL REPORT

Permit No. 83 - 5728			Oil o	or Gas Well
Company Landerman Oil + Has Drillin	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address	Size			
Farmandrew S. Remish	16	# (Fig. 1)		Kind of Packer
Well No Remish # 1A	13			
District Grant County Ritchie	81/4			Size of
Orilling commenced	6%			Depth set
Orilling completedTotal depth	5 3/16			
Date shotDepth of shot	2			Perf. top Perf. bottom
nitial open flow/10ths Water inInch	Liners Used			Perf. top
pen flow after tubing/10ths Merc. inInch				Perf. bottom
olumeCu. Ft.	CASING CEMEN	TED	_SIZE	No. FTDa
ock pressurelbs,hrs.	NAME OF SERV			
bbls., 1st 24 hrs.		COUNTERED	AT	FEETINCHE
esh waterfeetfeet	FEET_	INCHI	ES	FEETINCHE
t waterfeetfeet	FEET_	INCHE	S	FEETINCHE
rillers' Names Claude Lamp - Dan	id Ransa	u		
marks: Visit Location = still left in hole no si Rig still sitting at local	Rig taken	tool D.	Res Pa -8"ca run	ry Lauderman sing

11-20-82 DATE

Samuel 98/18/2023

DISTRICT WELL INSPECTOR

DATE

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

COMPANY			ADDRESS		l No	
FARM		DISTRICT		OUNTY		
Filling Material Used						***
Liner Loc	ation	Amount	Packer	Location	7.2	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST
je i						
					lastifya "	
					4.5%	
			in the second second			
26,000						
	The state of the s					
orillers' Names				7	1 8	-
Remarks:						

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

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

BECELVA

UEC 1 4 1982

OIL AND GAS DIVISION WYDEPARTMENT OF MINES

### INSPECTOR'S WELL REPORT

Permit No. 85-5	728				Oil or		-
Company Landers	man Oil + H	s Drille	CASING AND TUBING	USED IN DRILLING	LEFT IN	PA	CKERS
Address			Size				
Farm andrew	f. Remish		16	2.6		Kind of Pa	acker
Well No Remis	Q#1A.		10			Size of	
District Grant	County	itahie	81/4	active and the second	a		÷
Drilling commenced			65%			Depth set.	
Drilling completed	Total depth	h	5 3/16 3			Perf. top_	
Date shot	Depth of shot_		2		1	Perf. botto	onı
Initial open flow	/10ths Wate	r inInch	Liners Used				
Open flow after tubing.	/10ths Merc.	inInch				Perf. botte	om
Volume		Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressure	lbs	hrs.	NAME OF SER	VICE COMPA	ANY	-	
Oil	bbl	s., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET	INCHES
Fresh water	feet	feet	FEET	INCI	HES	FEET	INCHES
Salt water	feet	feet	FEET_	INC	HES	FEET	INCHES
Drillers' Names V. 6	Brown -D.	Toolhom	an - J. E.	lword	2		
	naker Ric						
Remarks:	lnaker nig	now		0	t= 1	<b></b>	1
to h	ish out las	1+0	TOURS ON	rocar	ron-l	yeing	

12-11-82 DATE Samuel W. Herman 0108/18/2029 CTOR

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

### INSPECTOR'S PLUGGING REPORT

Permit No			· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,	II No		
COMPANY		ADDRESS					
ARM		DISTRICT		COUNTY			
illing Material Used							
iner Loc	eation	Amount	Packer	Location			
PLUGS USED AND DEPTH PLACED			BRIDGES		G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST	
,							
	w.						
				2 - 1 - 1			
						pre-sp	
				-			
	and the same of the same						
			· · · · · · · · · · · · · · · · · · ·				
illers' Names				-			
marks:							
T	hereby certify I vi	eitad the share	mall an this days				
DATE	certify I VI	sited the above	well on this date.				

#### STATE OF WEST VIRGINIA

### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



JAN 4 - 1983

Oil or Gas Well\_

Samuel M. Herson

## INSPECTOR'S WELL REPORT

Permit No.85-5728

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

					(KI	ND)	
Company Lauden	man Oil & Has Dre	Eling	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL		PACKERS
Address			Size				
Farm Andrew	S. Remish		16			Kind	of Packer
Well No. Remis	1# 1A		13				
District Frant	County Rites	Rie	81/4			Size	of
Drilling commenced_		. ,	65%			Depth	set
Drilling completed	Total depth		5 3/16				
Date shot	Depth of shot		2				bottom
Initial open flow	/10ths Water in	Inch	Liners Used				top
Open flow after tubing	g/10ths Merc. in	Inch				Perf.	bottom
Volume		_Cu. Ft.	CASING CEMEN	NTED	SIZE	No.	FTDate
Rock pressure	lbs	hrs.	NAME OF SER				
0i1	bbls., 1st	t 24 hrs.	COAL WAS EN	COUNTERED	AT	FEET_	INCHES
Fresh water	feet	feet	FEET_	INCH	ES	_FEET_	INCHES
Salt water	feet	feet	FEET_	INCH	ES	FEET_	INCHES
Drillers' Names							
Remarks:	Ran 1168 'fo	atif	7" casin	q			-
	Dowellran	40.	sacks cen	nent			
	Cemented box	h as	but 300'				
	Boch off nippl			asing			

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

Permit No		Well No.					
OMPANY			ADDRESS				
'ARM		DISTRICT	CC	OUNTY			
illing Material Used							
iner Loc	ation	Amount	Packer	Location			
			BRIDGES	CASIN	G AND TL		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
				-			
				. Ca			
rillers' Names							
emarks:							

DISTORY \$8,202300

Permit No. 85-5728

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



#### INSPECTOR'S WELL REPORT

OIL & GAS DIVISION

DEPT. OF MINES

Oil or Gas Well\_

CASING AND USED IN LEFT IN PACKERS Company Landerman Oil + Has Drilling Size Address. Kind of Packer\_\_\_ Farm Remish Size of County Retelico Depth set\_\_\_\_ Drilling commenced\_ 5 3/16\_\_\_\_ Drilling completed\_\_\_\_\_Total depth\_ Perf. top\_\_\_\_ Perf. bottom\_\_\_ \_\_Depth of shot\_ Date shot\_\_\_\_ Perf. top\_\_\_ Liners Used\_ Initial open flow\_\_\_\_\_/10ths Water in\_\_\_ \_\_Inch Perf. bottom\_ Open flow after tubing\_\_\_\_\_/10ths Merc. in\_\_\_\_Inch \_\_No. FT.\_\_\_\_Date CASING CEMENTED\_\_\_\_SIZE\_\_\_ Cu. Ft. Volume\_ NAME OF SERVICE COMPANY \_lbs\_ hrs. Rock pressure\_ COAL WAS ENCOUNTERED AT\_\_\_\_\_FEET\_\_ INCHES \_bbls., 1st 24 hrs. Oil INCHES FEET\_\_\_INCHES\_ FEET\_ feet feet Fresh water\_\_\_\_ INCHES INCHES FEET FEET\_\_\_\_ feet feet Salt water\_

Drillers' Names\_

Remarks: Work now begining on reclamation - Pitabeing refilled

Well under violation and non obatement on look 22-4-12B

Samuel M. Hersman

Form 26 2/16/82

#### STATE OF WEST VIRGINIA

#### **DEPARTMENT OF MINES**

#### OIL AND GAS WELLS DIVISION

#### **INSPECTOR'S PLUGGING REPORT**

		Well No	
ADDRESS	N.	5-673	9
	COUNTY		
l'adley.	Out + in	er significan	
Pac	cker	Location	
BRIDGES	CA	ASING AND TU	IBING
CONSTRUCTION-LOC	ATION RECOVER	ED SIZE	LOST
27.34	777 (818)	1 2 5	
	A THE STATE OF THE		
3/2	34-32-66 111		
	work refer		The results
Constitution of			
n this date.			
this date			

#### STATE OF WEST VIRGINIA

DEPARTMENT OF ENERGY OIL AND GAS WELLS DIVISION



#### INSPECTOR'S WELL REPORT

DIVISION OF OIL & GAS **DEPT. OF ENERGY** 

Barria No 85-5728

(7-01-82)

		(KIN	Gas Well
CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Size			
16			Kind of Packer
13	3001	300'	
81/4			Size of
6%	1168'	(3)	Depth set
5 3/16			
3	or we see the		Perf. top
Liners Used		12 0 22	Perf. bottom Perf. top
			Perf. bottom
COAL WAS EN	ICOUNTEREI	) AT	_FEETINC
FEET_	INC	HES	FEETINC
INC WAS	MOVED OF F	HOLE A	ND RIG
,—A	T 260' FA	TOFOTH	,
AND OWNER FO	CASING HAD	BEEN RUN	
CEMENTED W MOVE RIGH IN HOLE -84	TITH 480 SAC ES OF GENO H 40 SACKS	KS CEMENT E STALNARE CEMENT	FR ON LOCATION
007 00 (22-4-1213			
	Size  16	Size  16	CASING AND USED IN TUBING LEFT IN WELL  Size  16

Form 26 2/16/82

DIVISILLI OF OIL & GAS

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES

#### OIL AND GAS WELLS DIVISION

#### **INSPECTOR'S PLUGGING REPORT**

OMPANY			ADDRESS			
AKWI		DISTRICT		OUNT1		
Gilling Material Used			and the second s			
ming Material Cook						
iner Loc	cation	Amou	unt Packer	Loc	ation	
PLUGS USED A	AND DEPTH PLACED	1288	BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
ii ii		9.5			0.	27
3						
	<b>1</b>			4 300,000		
) (A)						
						e a made and
1	7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					
3						A STATE OF THE STA
					Kings and Table	
Drillers' Names						
			A TASS			
Remarks:					S 84-	
					eg lagels attende	or, r
	I harahy cartify I wi	sited the shous	well on this date			
DATE	I hereby certify I vis	sited the above v	well on this date.			

## APPLICATION FOR DETERMINATION OF THE MAXIMUM LAWFUL PRICE UNDER THE NATURAL GAS POLICY ACT INGPAIRM

(Sections 102, 103, 407 and 108)

#### GENERAL INSTRUCTIONS

Complete this form if you are applying for price classification under sections 102, 103, 107 or 108 of the NGPA.

Complete each appropriate item on the reverse side of this page. The code numbers used material 4 and 6 can be obtained from the Buyer Seller Code Book. If there is more than one purchaser or contract, identify the additional information in the space to aw. Also enter any additional remarks in the space below. The data reported on this form are not considered to be derivated will not be treated as such.

Submit the completed application to the appropriate Jurisdictional Agency as listed in title 18 of the CFR, part 271,501.

If there are any questions, call (202) 357-8585.

#### SPECIFIC INSTRUCTIONS

Use the croses in the table below for type of determination in item 2. Description ! f --- of Cziegory SEPA E Code -1c) 1 16! 101 New OCS !case 102 New onshore well (2.5 mile test) - - ? 102 == New onshore well (1000 feet deeper test) : 3 1: 102 New onshore reservoir . 4 : 102 New reservoir on old OCS !sase 102 =

New unshore production well

107 — 0 — Deep (more than 15,000 feet) high cost gas

107 — 1 — Gas produced from geopressured brine

107 — 2 — Gas produced from coal seams

Gas produced from Devonian shale

107 — 5 — Production enhancement gas

New tight formation gas 5 107 Recompletion tight formation gas 7.---167 Stripper well 0 ----108 Stripper well - seasonally affected -1-168 Stripper well - enhanced recovery -108 Stripper well - temporary pressure buildub 108 Stripper well - protest procedure

Ester The appropriate information regarding other Purchasers/Contracts

-	Contract Date [Mo. Da. Yi]	Purchaser (b)	Buyer Code
	(2!	1:1. 1 Co. Transmission	
1	-9 3 -	Consolidated Gas Transmission	
2			
2	** - * - * · ·		•
3.			
5			
5			

Bernarks:

1.0 Att met number.  Y (It not available, to ve blank, 14 69 to )		47-085-5728					
20 Type of determination being sought functive bodes found on the front of this form.)		103 Section of N	GPA	Category Con	51		
3.0 Depth of the deepest completion focation. (Only needed 8 sections 103 or 107 in 2.0 above.)			4786	feet			
4.0 Name, address and code number of applicam. (35 letters per line maximum. If code number not available, fee ve blank.)	P.	ene Stalnak 0. Box 178 Lenville,	State of the State	WV 2635	Selle Code		
ad public of the second appearable.	Cny	Total Steel assessed	de me est qui gratiqu	Siate Zip Cod			
B D Location of this well [Complete (a) on (b).]  (a) For anshare wells  (35 letters maximum for field name.)	Fric Nam Rito County			WV			
(b) For OCS wells	Area Nam	Date of Le		Biock Numb			
(c) Name and identification number of this well. (35 letters and digits maximum.)	Re	mish B-74-	1-B				
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)		ng in said	i using seligi				
6.0 (a). Name and code number of the purchaser: (35 letters and digns maximum. If code number not available, leave blank.)		solidated	Gas Transm	ission	Buyer Code		
tb) Date of the comment		and an army	Mc Day	Y., =			
(c) Estimated annual production		La servici de esta Se dasey	10	MMcI.			
		(a) Base Price (\$1MMBTU)	(b) Tax	(c) All Other—— Prices [Indicate (4) or (-).)	(d) Total of (a), (b) and (c)		
7.0 Common price:  [As of filing date: Complete to 3 decimal places.]							
8.0 Maximum tawful rate:  (As of filling date, Complete to 3 decimal places.)							
9.0 Person responsible for this application:  Apency Use Only  Date Received by Julia Apency  JUN-24 1985	Gene Name Signature	e Stalnaker Le Stalu	rker	Pres	ident		
Date Received by FERC	6-21- Date App	85 licerion is Completi	<del>.</del>	304-462-570	01 08/18/ <del>2023</del>		

e Received

Department of Mines, Oil and Gas Division JUL 15 1985

### COVER SHEET, STATE APPLICATION FOR WELL CLASSIFICATION

te: <u>June 21</u> , 19 <u>85</u> 46925	Agency Use Only
plicant's Name: Gene Stalnaker, Inc.	WELL DETERMINATION FILE NUMBER
dress: P.O. Box 178	051211-1020 0815 6720
Glenville, WV 26351	850624-1030 -085 -5728
s Purchaser Contract No	Use Above File Number on all Communications Relating to this we
te of Contract: (Month, Day and Year) P620	
rst Purchaser: Consolidated Gas Transmissio	on Designated Agent: Gene Stalnaker
dress: 445 West Main Street	Address: P.O. Box 178
Clarksburg, WV 26301	Glenville, WV 26351
RC Seller Code	FERC Buyer Code
me and Title of Person To Whom Questions Co	oncerning this Application Shall Be
dressed: Name: Gene Stalnaker (Print)	President (Title)
Signature: Level Staluakon	
Address: P.O. Box 178 (Street or P.O. Box)	
Glenville, WV (City) (State)	26351 (Zip Code)
Telephone: 304 462 5701 (Area Code) (Phone	Number)
(Certificate of Proof of Service to P	Purchaser)
NGPA Catagory A	pplied For:
PA Section/Subsection	
New Natural Gas  102-2 2.5 Mile Test 102-3 1000 Foot Deeper Test 102-4 New Onshore Reservoir	108 Stripper Well Natural Gas  108- Stripper Well  108-1 Seasonally Affected 108-2 Enhanced Recovery 108-3 Temporary Pressure Build
New Onshore Production Well	up
xx 103 New Onshore Production Well	
High Cost Natural Gas 107-0 Deep ( more than 15,000 feet ) 107-1 Geopressured Brine	AGENCY USE ONLY
107-2 Coal Seams 107-3 Devonian Shale 107-5 Production Enhancement 107-6 New Tight Formation 107-7 Recompletion Tight Formation  JUN 2 4 1985  Oll & GAS DIV.	08/18/2023 QUALIFIED
DEPT. OF MINES	

Determination Date

#### STATE OF WEST VIRGINIA

DEPARTMENT OF MINES, OIL AND GAS DIVISION

Date June 21 . 19 85	
Operator's Well No. #1-B	
API Well No. 47 State - 085 - 5728 Permit	

#### WELL CLASSIFICATION FORM

#### NEW ONSHORE PRODUCTION WELL

MGPA Section 103

	designated agent Gene Stalnaker
	ADDRESS P.O. Box 178
	Glenville, WV 26351
WELL OPERATOR Gene Stalnaker, Inc.	LOCATION: Elevation 1060
ADDRESS P.O. Box 178	Watershed Dog Comfort Run
Glenville, WV 26351	Dist. Grant County Ritchie Quad.Ellenboro
cas purchaser <u>Consolidated Gas Trans</u> .  ADDRESS 445 West Main Street  Clarksburg, WV 26301	Gas Purchase Contract No.  Meter Chart Code  Date of Contract
* * * * * * * * *	* * * * * * *
Date surface orilling was begun: October	1982
Indicate the bottom hole pressure of the well a	nd explain how this was calculated:

#### AFFIDAVIT --

See Attached !!

I. Gene Stalnaker , having been first sworn according to law state that surface drilling of the well for which this determination is sought was begun on or after February 19, 1977; the well satisfies applicable state or federal well spacing requirements and the well is not within a proration unit, in existence at the time surface drilling began, which was applicable to the reservoir from which gas is or will be produced and which applied to any other well producing gas in commercial quantities or on which surface drilling began on or after February 19, 1977, and which was capable of producing gas in commercial quantities. I state, further, that I have concluded, to the best of my information, knowledge and belief, that the well for which this determination is sought is a new onshore production well and that I am not aware of any information not described in the application which is inconsistent with this conclusion.

STATE OF WEST VIRGINIA,

COUNTY OF Gilmer . TO WIT:

I. Barbara Smith \_\_\_\_, a Notary Public in and for the state and county aforesaid, do certify that Gene Stalnaker, whose name is signed to the writing above, bearing date the 21 day of \_\_\_\_\_\_\_\_, 1985, has acknowledged the same before me, in my county aforesaid.

Given under my hand and official seal this 21 day of \_\_\_\_\_\_\_, 1985.

My term of office expires on the \_\_\_\_\_\_\_\_ day of \_\_\_\_\_\_\_\_\_, 1992.

[NOTARIAL SEAL]

Barbara C. Smith

Sene Staluaker

## CALCULATION OF BOTTOM HOLE PRESSURE pf = Pwe (XGLS)

WELL NAME Remish B-74-1-B

WHERE:

Pf = shut-in formation pressure (psia)

Pw = pressure at the wellhead (psia)

e = napierian logarithm base (2.71828)

G = specific gravity of gas (.70)

L = length of casing to mid-point of the perforations (feet)

S = supercompressibility of gas at the mean temperature and pressure (.78)

 $X = \frac{1}{53.34T}$  where T = average wellhead and bottom hole temperature (95° + °R)

(.0000334x .70 x 4566 x .78)

Pf = 1300e

 $Pf = 1300e^{(.0832)}$ 

Pf = 1300 (1.087)

Pf = 1413#



#### State of West Birginia

Department of Mines Gil and Gas Division Charleston 25305

WALTER N. MILLER DIRECTOR THEODORE M. STREIT ADMINISTRATOR

IN THE MATTER OF	)	
PERMIT DENIAL AS	)	
PROVIDED IN W. VA.	)	
CODE 22-4-1(k)(i)	)	

CAUSE NO. 110-D

ORDER NO. 1

#### REPORT OF THE OFFICE

Pursuant to the powers of the administrator in denying permits, under 22-4-1(k)(i) the office has issued the following order:

#### FINDINGS OF FACT

The following violations are deemed substantial and remained unabated as of this date for Lauderman Oil & Gas Co. : dba: Atlantic Energy

47-073-0823	Reclamation (12b)	Abatement	Date	8/27/84
47-073-1028	Reclamation (12b)	Abatement	Date	8/27/84
	Reclamation/No ID			

#### CONCLUSION OF LAW

The Office of Oil and Gas of the Department of Mines has authority to issue Orders to implement 22-4-et. seq. of the Code as outlined in 22-4-lg thru 22-4-lk of the Code.

#### ORDER

OFFICE OF OIL AND GAS
OF THE DEPARIMENT OF MINES
OF THE STATE OF WEST VIRGINIA

Theodore M. Streit, Administrator





STATE OF WEST VIRGINIA

Date: May 14-84
Well No: Remish # 1A

API NO: 117 - 085 - 579

API NO: 47 - 085 - 5728 State County Permit

# OIL & GAS DIVISION DEPARTMENT OF MINES DEPT. OF MINES Oil and Gas Division

OIL & CAS CIVISION DEPT. OF MINES

			X 288 X	WELL TYPE: OIL
1 X wolls		ion X / Storage		
int Run	nak of Day Conf	Watershed: Bio	varion: 1060	
	Res Everange			
	CHATED ACCUT Polling			
	deres for Boy &		278 h8 0,	Address
52178 AM	Parlens Este	WV 26170	oden lets	X
4 1984 FOR 8	o 14 they at Man			
n detali as follows:	3.03 set forch	for Regulation &	de 22-4-12 Bind	

Westlin sex months of completion of Sulling process all reclaims tens march he completed Operator has made insattement to recla over pits or stop enseem

You are hereby granted until May 2/ 1984 to abote this violation

Samuel M. Harman

Smithwell 440 20178

Date May 14-84

Well No. Homisch # 14

IV-27 11/23/81



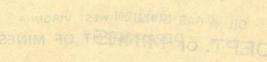
## OIL & GAS STATE OF WEST VIRGINIA

Date: Deune 1 - 89
Well No: Romish # 1A
API NO: 47 - 85 - 5728
State County Permit

## 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: 1060 Watershed: Branch of Dog Comfort Run
District: Stant County: Peters Quadrangle: Claubers
WELL OPERATOR Jankermon Oil + Has DESIGNATED AGENT Robert & Wetzel
Address P.O. Box 266 Address P.O. Box 266
Paclan City W 26170 Paden City WV 26170
The above well is being posted this / day of Quant . 1984, for a
violation of Code 22-4-// and/or Regulation , set forth in detail as follows:
(USE REVERSE SIDE OF THIS NOTICE IF NECESSARY)
A.P. I # must be placed in permanent manner
A.P. I # must be placed in permanent manner at well site
A copy of this notice has been posted at the
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 , 197, to abate this violation.
Failure to abate the violation may , 1927, 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.
Samuel M. Hersman 011 and Gas Inspector
Oil and Gas Inspector
Address P.D. Bay 66
2/12/66
Smithvill we 26178
Telephone: 477-35-908/18/2023





NOTICE OF VIOLATION
WELL TYPE: OIL X / Gas X   Elquid Injection / Waste Disposal /
Of "Gas" - Production X / Storage // Deep / Shallow A /
LOCATION: Elavation: 1060 Hatershed: Roam Pof Boy Confet Pun
Districts Frank Courty Pater Condition of the Board of the Condition of th
WELL OPENATOR GROWN Contraction California DESTONATED ACENT To think & grate of
200 fed 20 Kes 200 Col 300 July 200 Jul
Packen Calored 26170 Packen Eisty W126170
violation of Code 22-4-1/M and/on Republican set fonth in detail as follows:
" to the strang the placed in permanent manner
A.P. I # milest he placed in permanent manner
Follower to abate the violetion may result in action to abate this violation.
Failure to abase the violation may result in action by the Department under Code 22-4-17 or Code 22-4-18.
Land Carried Control of the Control
The same of the sa
Address AN Searphy
Stratifical & told 2 6 17 9
00/40/2022

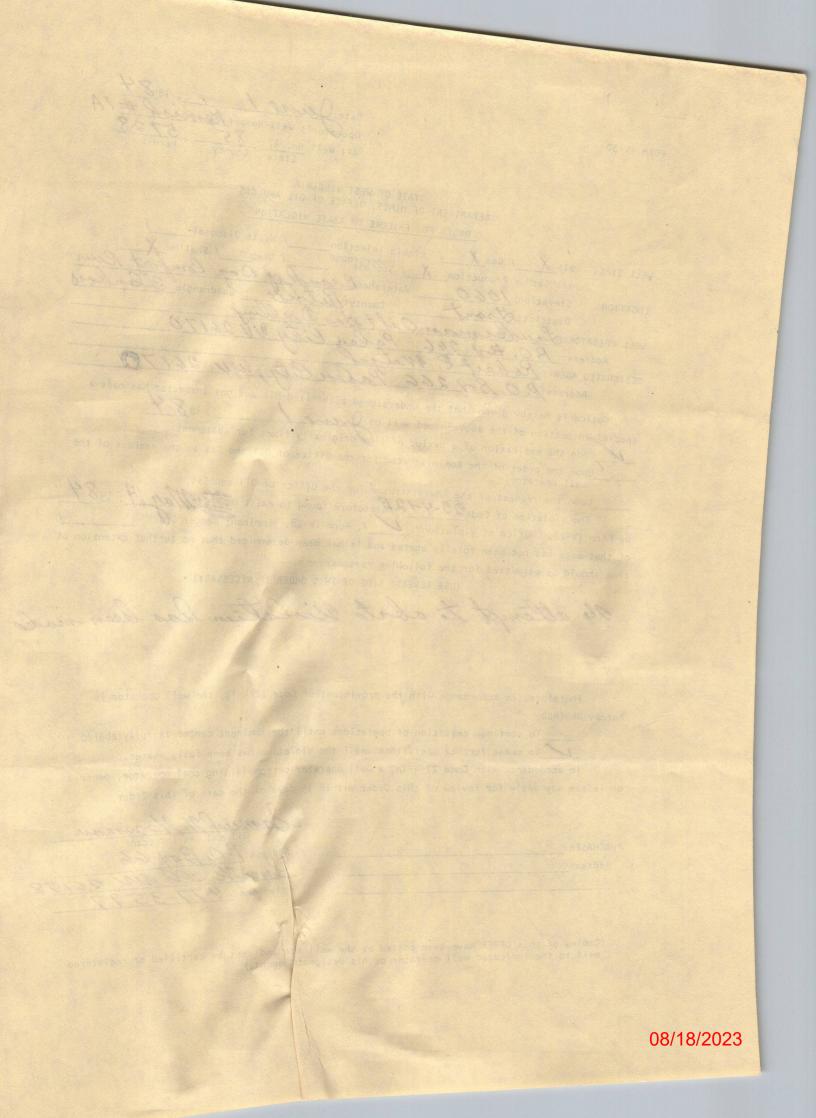
FORM IV-30

0 0	1 -	, 19 6
Operator's Well	Number Rem	13K #
Operator's Well	- 85-	Permit
API Well No. 47 State	County	

## STATE OF WEST VIRGINIA

STATE OF OFFICE OF OIL AND
DEPARTMENT OF MINES, OFFICE OF OIL AND OUT
ORDER FOR FAILURE
. Lalaction / shallow A
01104576
WELL TYPE: 011 / Storage   Ouadrangle   Ouad
vient 1060 Milekil
LOCATION: Elevation: County: County:
District: District: Wil 26170
WELL OPERATOR: Caudan 266 Paden
Address: RO. Boy & Walzel OA any 26176
DESIGNATED AGENT: Republic Pallon Color has made a
Notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice is hereby given that the undersigned authorized oil and gas inspector has made a notice in the notice of the notice
that the undersigned authorized , 1987.
Notice is hereby given that the undersigned authorized, 19, 19, 19
special inspection of the above
Special inspection of the above-named well on  Upon the expiration of a period of time originally fixes for abatement.  Upon the order of the Administrator for the Office of Oil and Gas at the request of the
upon the order of the rame
well operator.  Upon the request of the Administrator for the Office of Oil and Gas.  Upon the request of the Administrator for the Office of Oil and Gas.
Upon the request of the Admitted heretofore found to exist on
The wightign of Code "", " " " " " " " " " " " " " " " " "
The violation of Code
the bac not been totally
(USE REVERSE SIDE OF THIS ORDER IF NECESSARY)
No attempt to about Violation Ras been mo
Therefore, in accordance with the provisions of Code 22-4-1g, the well operator is
hereby ORDERED:
To continue cessation of operations until the imminent danger is fully abated.
To cease further operations until the violation has been fully abated.
텔레트 아이트 등 보고 있는데 그렇게 되었다. 그런데 이번에 가장 이번에 되었다면 되었다면 하는데 이번에 가장 되었다면 하는데 되었다면 하는데 이번에 가장 하는데 이번에 되었다면 하는데 이번에 가장 하는데 이번에 되었다면 하는데 이번에 가장 되었다면 되었다면 가장 되었
In accordance with Code 22-4-1h, a well operator or complaining coal operator, owner,
or lessee may apply for review of this Order within 15 days of the date of this Order.
2 Dag at
- Demiel III organian
PURCHASER:  Address: Address:
PURCHASER: Address: Address: Address: Address: Address: Address
factor to an ocio
felephone: 477-36-99
20//

(Copies of this ORDER have been posted at the well ste and sent by certified or registered mail to the indicated well operator or his designated agent.)



0850440

FORM IV-31 9-83

Date: 7-	-24	-85			
Operator's Well Number	REM	ISH	14		
API Well No.:	47	-085	-	57.	28
	State	County	,	Permit	

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

## JUL 29 HA

#### **NOTICE OF ABATEMENT**

				DIVISION OF OIL & GAS
WELL TYPE:	Oil K / Gas Liquid Injection	/ Waste dispos	al /	DEPARTMENT OF ENERG
	Undergrou			
	If "Gas" - Production/ Storage	/ Deep/	Shallow/	
LOCATION:	Florention: 1167	Interested BRANCE	4 AE DOG C	OMFORT RUN
	District: GRANT C	ounty: RITCHIA	Quadrangle:	ELLENBORO
WELL OPERATO	District: GRANT  OR LAUDER MAN OIL + CAS PRI SS PORBOX 266  PADEN CITY, WV 261:	ILLING DESIGNATED	AGENT ROBERT	E. WETZEL
Addre	ss 1.0, BOX 266		Address P.O. BOX	266
	PADEN CITY, WV 261	70	PADEN	17x, WUZ6178
	nereby given that the undersigned authorized			
on 7-24-	19	oil and gas inspector	made a special inspect	ion of the above named well
The violation	on of Code § 22-4-12B heretofore	a found to exist on M	AY 14 19	by Form IV-27 "Notice
of Violation"	Form IV-28, "Imminent Banger Order"_	/ of that date ha	as been totally abated. If th	ne abated violation was found by
	nger Order requiring operations to cease, such re			
resume operation	ons. NATE-NEW DEC	220-1-21		
	Joeaten now rule	225-1-30		
COMMENTS	Tocation now rel	2 in al		
		and a		
			indicator	well operator or his designated
A samu of	this notice has been posted at the well site and	sent by certified or regist	tered mail to the indicated	Well operator of the angle
	Hills Hoties			
agent.		Sa	nuel 91. Fors	man
			Oil and Gas	Inspector
			P.O. BOX 6	6
		Address	CALITHVIII	F WV 26/78
			3/11/1/17/20	773 00
		Talanhan	4/1-35	97
		Telephone	Links of the Links	

FORM IV-81

Operator's NEMISH IA

Well Well No. 47 085 - 5728

API Well No. State County Permit

STATE OF WEST VINGINIA

		S, OIL AND CAS DIVISION,	PARTMENT OF MINE	30	
(g) /	AN OC THE WAS	ABATEMENT	NOTICE OF		
	DIVISION OF OIL 8 DEPARTMENT OF E				
127,271	D TO TREWITHING		Liquid Injection	New Y No	
		Doop Shallow I Do	Natorsho Watersho	If "Gas" - Production 2 Licvation 70 60 District 6//4/N/7	LOCATION.
	ROX 266	RITCHIE DURCH COURT ROBE	16 + 6A3 017166111	LAUDERMAN OF	WELL ORERATOR
	N CITY WOLLOW	PADE	MA 38120	1215 N3088	
		d gas inspector made a special i		18 26	1-24-
	ed. If the abarrd violation was fou	to exist on. MAY // I of thet date has been rotally abate ant is hereby resoluted, and the well	er Xangar Order"	/ Form IV-28, 'Janmin der Ordervequiring operation	of Vielation." <i>L</i> en Imminent Dani
				Socalen n	
			are makeeren	De cuescon m	© LATER MINO

the way has been posted at the Well-site and sent by certified or registered mail to the mercards were

Address PO, BOX 66

Address PO, BOX 66

SMITHWLE WILLES

Telephone