



)	Date:_	December	12	, 19 84

2) Operator's Nay # 1 Well No.

7258 47 - 085 3) API Well No.

County State Permit

# OIL & GAS DIV. DEPT. OF MINES

### STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION APPLICATION FOR A WELL WORK PERMIT

4) WELL T										
	В (	If "Gas",	Production	n		_/ Underground	d storage	/ Deep	/ Shallow	X/)
5) LOCATI	ON: Ele	evation:	978			Watershed:	Indian Cree	ek		
			Unio	25-10-10-10-10-10-10-10-10-10-10-10-10-10-		County:	Ritchie	Quadrangle: _	Pullman	7.5
6) WELL O				as the first of the second	A STATE OF THE PARTY OF THE PAR	<del></del>	7) DESIGNATE	DAGENT Gene	Stalnaker	
Addre			Box 1		Control of College Control of College Control	6925	Address	P.O.	Box 178	
		Glen	ville,	WV	26351	2.5		Glenv	ille, WV	26351
8) OIL & G.	AS INSPEC	TOR TO	BE NOTI	FIED			9) DRILLING C	ONTRACTOR:		
		A CONTRACTOR OF THE PARTY OF TH	STANDARD STANDARD AND STANDARD				Name	Gene Staln	aker, Inc	
Addre	ss Box			ville	, WV			P.O.		
		477-	3597					Glenv		26351
10) PROPOS	ED WELL	WORK:	Drill	X	_/ Drill	deeper	/ Redrill	/ Stimulate	X /	
							orate new formation			
11) GEOLOG	GICAL TAR	GET FOR					The state of the			
	nated depth					fee				
						MATIONS TO THE RESERVE OF THE PARTY OF THE P	lt,	foot		
14) Appr	oximate coa	l seam der	oths:	n/a		icct, sa	oal being mined in th	e area? Yes	/ >1-	v
15) CASING	AND TUBI	NG PRO	GRAM			Is c	oar being mined in the	e area? res	/ No	/
CASING OR	11		CIFICATION	c	11	FOOTACE	INTERVALS	N CENTRAL PROPERTY.	h .	
TUBING TYPE	Ci		Weight	1	1		1	OR SACKS	PACK	ERS
Conductor	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)		
Conductor	11 3/4			X		40'			Kinds	
Fresh water										9 3
Coal	5 5 10	CII	20	37		10701			Sizes	
Intermediate	8 5/8	CW	20	X		1078'	1078'	To Surface	pyrule	15.0
Production	4 1/2	ERW	10.5	X			5300'	2000' Fill		
Tubing								Up	as re	quesed
Liners								by	2 CPERFORMIONS: /	15,01
		CONTRACTOR :	1976 230 131	3 1103	7 15 11			1	Тор	Bottom
							152 40 40	a number of the G	A AL DIRECT	Q POLE
3 1/4 27							a series			
				annagi	0	FFICE USE	ONLY		1000	mateuk or.
					D	RILLING PI	ERMIT			
Permit number_		47-08	35-7258	3				Decemb	er 13,	19 84
T CHINE HUMBER _		***								19 04
This permit cover	ering the we	ll operato	or and well	Locatio	n shown h	elow is evidence	of normingion areates	Da ed to drill in accordar		no anathra
quirements subj	ect to the co	maillons (	contained i	nerein a	nd on the r	everse hereof. N	otification must be gi	ven to the District Oil	and Cas Inspas	ton (Defente
No. o) Frior to t	ne construct	ion of ro	ads, locatio	ons and	pits for an	v permitted work	In addition, the we	ell operator or his con	tractor shall not	tify the proper
district on and g	gas inspector	24 nours	s before ac	tual pe	mitted wor	k has commence	ed.)			
The permitted w	ork is as de	scribed in	the Notice	e and A	pplication,	plat, and reclam	ation plan, subject to	o any modifications a	nd conditions sp	pecified on the
reverse nereor.			13, 19							
Permit expires _	Dec	ember	15, 15	700		unless wel	l work is commenced	prior to that date and	prosecuted with	due diligence.
Bond:	Agent	- I	Plat:	Casin	g F	ee				
147	1-	1	/	in	11 1	27	100		_ /	
111	MIS	1	141	111	0/0	1	1/1/		211	
						1 1	1 10	radret	/xh	220
						-	Admi	nistrator, Office of O	il and Gas	7572

NOTE: Keep one copy of this permit posted at the drilling location.



(	7	F	FI	C	F	H	S	F	0	N	I	Y	7

# PERMIT MODIFICATIONS AND CONDITIONS (IF ANY) TO THE PROPOSED WELL WORK

## OFFICE USE ONLY

This part of Form IV-2(b) is to record the dates of certain occurrences and any follow-up inspections.

	Date	Date(s)	
Application received	Follow-up in	nspection(s)	
Well work started	rivara santina	mil mumber 2258	
process		permit bay critigative well aperator and well to cerion the concents subject to the conditions contained forcin and on	
Well Record received	( beons minos call story b	85 of the first state of the second state of the second of	
Reclamation completed	"	permitter work is asseribed in the Notice and Applicate benefit. The benefit are benefit and the second of the sec	
OTHER INSPECTIONS		onn Agent Plat Casing	
Reason:	127 P P	GRANGE MAN THI	
Reason:	DATE IN T	The state of the s	

### SURFACE OWNER'S COPY



1)	Date: Dece	amber	12		_, 19_84
2)	Operator's Well No.	Nay	# a 1		rantive states
3)	API Well No.	47			
,		State		County	Permit

# STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION APPLICATION FOR A WELL WORK PERMIT

4) WELL	ГҮРЕ: А С	Oil	/ G	as						
			Productio	n	That is	_/ Underground s			_/ Shallow	<u>X</u> _/)
5) LOCAT	TION: Ele	evation: _	978		15 1 V 9	_ Watershed:	Indian Cres	ik		-
		strict:	Unio		77.00		titchie	Quadrangle:	Pullman	1.2
	OPERATOR.	The same of the same of	Staln Box 1	78	, Inc.	<del>i ingan</del> i padak ing		AGENT Gene 8	PLAINARGE 170	Harris and the second
Addı	ress	P.O.	ville,	Name and Address of the	26351		Address	P.O. I	lle, WV	26351
0) 011 0	CAC INCREC				2000		o, philips of	The same of the sa	Laterature p. NOW	to the self self specific
8) OIL & 0	GAS INSPEC		der sma			States of the Salar S	9) DRILLING CO Name	Gene Stalns	ker. Inc.	( Company
Addı	ess Box	c 66	Smith		a, WV		Address	P.O. B	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	
Audi		477-	3597				Address	Glenvi		26351
10) PROPO	SED WELL	WORK:	Drill_	X	_/ Drill	deeper	_/ Redrill	/ Stimulate	X /	
io, raoro	SED WEEE	WORK.		STORY STORY		/ Perfora	A STATE OF THE PARTY OF THE PAR		A Lens of the United	
						well (specify)				
11) GEOLO	GICAL TAR	GET FOR	MATION	,	larcel	lus				
12) Est	imated depth	of complet	ted well,		300	feet				
13) App	proximate trai	ta depths:	Fresh, _		120,00	feet; salt,	one trin low tru	feet.		.,
	proximate coa			n/a		Is coa	l being mined in the	e area? Yes	/ No	<u>A</u>
15) CASING	G AND TUBI									
CASING OR TUBING TYPE		SPEC	CIFICATION   Weight	S		FOOTAGE IN	TERVALS	OR SACKS	PACK	ERS
	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	6	The state of the s
Conductor	11 3/4			A		40'			Kinds	
Fresh water								ì	9	(Lin)
Coal	3 5/8	CW	20	Y		1078	1078	To Surface	Sizes	
Intermediate	4 1/2	ERW	10.5	X X		1010	5300	To Surrace		(IIII)
Production							2200	Up	Depths set	W-D
Tubing	1 E 10 15 18 18 18 18 18 18 18 18 18 18 18 18 18	1000000	0.50		20/41/200			3	60 10	100
Liners							Section of Section	1 2	Perforations:	
								E C	Тор	Bottom
Har Racia an	e etezibie	996 (50.5)	100 0 100			Removed an base of the	s acesso ai belline	1000 (Messan 100 ) (829)	a de	
						Salbear Letterces	de principal de la contraction de la			and the same of th
opies of (1) a lon Form IV-6,	ate that I have Notice of App and (4) a Co	f the Appli nile of this e read the lication for nstruction	instruction and Recla	VOL as to sur York Permation	ce owner(copy of the UNTAR)  face ownermit on For Plan on	s) of record sign(s) the Application.  STATEMENT OF ers on the reverse side orm IV-2(A), (2) an A Form IV-9, all for p	NO OBJECTION  e of this Application Application for a W roposed well work	n for a Well Work Per ell Work Permit on Fo on my surface land as	Objection"  mit, and that I irm IV-2(B), (3) is described ther	a survey plat
For execution	by corporation	on, partner	rship, etc.)			(For ex	ecution by natural	persons)	4	
NAME:						- X	ova, mi	May Mi	M Date:	
Ву							Ma. Il (Si	gnature)	1	
Its_				Dat	e	40	May Pra	1 Cupus	Date:	
							(SI)	gnature)	morn	

12/22/2023

Surface Owner

# INSTRUCTIONS TO SURFACE OWNERS AND EXPLANATION OF METHODS AND TIME LIMITS TO COMMENT ON OIL AND GAS WELL WORK PERMIT

The well operator named in the Notice and this Application and the attached materials is applying for a permit from the State to do oil or gas well drilling or other well work. You are being served with these materials because surface owners have the right to file comments before the permit is issued. (NOTE: If the surface tract is owned by more than three persons, in multiple heirship for example, then these materials were served on you because your name appeared on the Sheriff's tax ticket on the land or because you actually occupy the surface tract. In either case, you may be the only owner who will actually receive these materials.) See Chapter 22, Article 4 of the W. Va. Code. Permits are valid for 24 months.

If you do not own any interest in the surface tract, please forward these materials to the true owner immediately if you know who it is. Also, please notify the well operator named in the materials and the Administrator of the Office of Oil and Gas in the West Virginia Department of Mines immediately.

NOTE: You are not required to file any comment at all.

Where to file comments and obtain additional information:

Administrator of the Office of Oil and Gas West Virginia Department of Mines 1615 Washington Street East Charleston, West Virginia 25311 (304) 348-2057

Who may file comments? If you wish to file comments, you must be an owner of record of (1) an interest in the surface tract on which the well already is or is about to be located, or (2) an interest in any other surface tract under the same oil or gas lease which will be utilized for roads or other land disturbances.

Time limits for comments. The law requires these materials to be delivered on or before the date the operator files his Application. You have FIFTEEN (15) DAYS after the filing date to file your comments as provided in Methods for Filing Comments below. You may call the Administrator's office at the above telephone number to be sure of the date. However, if you have been contacted by the well operator, and if you have signed a "voluntary statement of no objection" to any of the planned work described in these materials, then the permit may be issued at any time.

Comments must be in writing. Your comments must include your name, address and telephone number, the well operator's name and well number, and the approximate location of the proposed well site including district and county from the application. You may add other documents, such as sketches, maps or photographs to support your comments.

Methods for filing comments. Comments must be filed in person or received in the mail at the Administrator's office by the time stated above. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling.

The Administrator for Oil and Gas has the power to deny or condition a well work permit based on your comments on the following grounds:

- "(1) The proposed well work will constitute a hazard to the safety of persons; or
- "(2) The plan for soil erosion and sediment control is not adequate or effective; or
- "(3) Damage would occur to publicly owned lands or resources; or
- "(4) The proposed well work fails to protect fresh water sources or supplies."

If you want a copy of the permit as it is finally issued, or a copy of the order denying the permit, you should request a copy from the Administrator.

List of Water Testing Laboratories. The Administrator maintains a list of water testing laboratories which you can hire to test your water to establish water quality prior to and after drilling. Contact the Administrator's office or an Oil and Gas Inspector to obtain a copy of the list.

462-5701

### KIRKPATRICK & LOCKHART

1900 M STREET, N.W. WASHINGTON, D.C. 20036

TELEPHONE (202) 452-7000 TELEX 440209 HIPH UI TELECOPIER (202) 452-7052 ONE BOSTON PLACE BOSTON MA 02108 (617) 973-5400

1428 BRICKELL AVENUE MIAMI, FL 33131 (305) 374-8112

1500 OLIVER BUILDING PITTSBURGH PA 15222 (412) 355-6500

December 19, 1984

WRITER'S DIRECT DIAL NUMBER

(202) 452-6792

Mr. Theodore Streit Administrator West Virginia Office of Oil and Gas 1615 Washington Street East Charleston, West Virginia 25311

Re: Drilling Permit Ritchie County 72-58

Dear Mr. Streit:

As we discussed yesterday, Box Energy Associates Ltd. ("Box") owns several producing wells drilled to shallow formations underlying the Nay Lease in Ritchie County. rights to oil and gas that may exist in deeper formations are owned by other parties.

Several months ago, Mr. Walter Diddle, a Box representative, informed your office of preliminary preparations by those other parties to drill a well on the Nay Lease. He expressed serious concern that the drilling of a deeper well would decrease production from existing shallow wells in the vicinity unless precautions were taken. Mr. Diddle requested that your office be alerted to the application for drilling permit for that site. You agreed at that time to condition the drilling permit on the driller's agreement to cement casing, as drilling progressed, through the shallow producing formations in order to protect against injury to existing shallow production.

On December 13, 1984, Gene Stalnaker, Inc. filed for and obtained a drilling permit, designated Ritchie County 72-58, for a well on the Nay Lease expected to reach total depth of about 5100 feet. A written waiver of objection by the surface owner allowed granting the permit with no delay. The rapid handling of the application, however, may have contributed to your office's not recognizing it as the application to which Mr. Diddle had alerted you. As a consequence, grant of the permit was not conditioned on the driller's agreement to cement casing as the well was drilled.

OIL & GAS DIVISION DEPT. OF MINES Mr. Theodore Streit December 19, 1984

Page Two

When Mr. Diddle noticed final preparations for drilling on the Nay Lease, he contacted you and was informed that the permit was granted with no special conditions. You then discussed the situation with Mr. Gene Stalnaker, who agreed that, in order to prevent loss of gas from the shallow formations or other damage to existing wells, he would cement back through those formations after reaching total depth rather than as the well is drilled.

You stated to me yesterday that you would review well logs to insure that the driller followed this procedure. If the logs indicated non-compliance, you would direct the driller to follow the agreed upon procedure.

We will closely monitor production from the existing wells in the area of the new well. If there are indications that production from those wells has been adversely affected by the new well, Box will notify your office and take other necessary steps to protect its rights to the shallow production.

Thank you for your continued attention to this matter.

Yours truly,

Jay D. Pedelty
Jay D. Pedelty

JDP:ph

cc: Mr. Gene Stalnaker
Jeremiah D. Lambert, Esq.



OIL & GAS DIVISION DEPT. OF MINES



# State of Mest Virginia

Department of Mines Bil and Gas Bivision

Date	Jan.	22,	1985	
Operat			1, 019	The second
Well N	No	# 1		
Farm		Nay		
API No	. 47 -	- 08	35 -	7258

WELL OPERATOR'S REPORT

OF

_			OF			
DRILLING.	FRACTURING	AND /OR	STIMULATING,	OP	DUVCTONT	CITALICE
			DITIONAL TIAG,	OR	PHISICAL	CHANGE
					THE RESERVE OF THE PARTY OF THE	NAME AND ADDRESS OF TAXABLE PARTY.

Creek Quadrang	le Pullma	
		an 7.5
ng Used in	Left in Well	Cement fill up Cu. ft.
6		
40'	0'	0
3 1150'	1116'	234 sks.
5250'	5089'	100
5	2009	600 sks.
Deption Deptio	n_2440-525	
ay zone depth uitial open f nal open flo	3225–4976 low v	feet Bbl/d Bbl/d
ment) after_	24 hours	shut in 12/22/202 feet
itial open fl nal open flow	OW	_Bbl/d
2	ement) after  y zone depth  itial open flow  nal open flow	ement) after 24 hours

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.	
6 3 (	•
Stage 1 20 Holes 4410-4976 1,000,000 Cu. Ft. N <sub>2</sub> 500 Gal. 15% HCl	
Stage 2 18 Holes 3790-4410 1,000,000 Cu. Ft. N <sub>2</sub> 500 Gal. 15% HCl	
Stage 2 18 Holes 3790-4410 1,000,000 Cu. Ft. N <sub>2</sub> 500 Gal. 15% HCl Stage 3 20 Holes 3225-3790 1,000,000 Cu. Ft. N <sub>2</sub> 500 Gal. 15% HCl	

WELL LOG

FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all fresh and salt water, coal, oil and gas
Soil Sandstone & Shale Little Lime Big Lime Big Lime Big Injun Shale Squaw Shale Wier Shale Gordon Shale Fifth Sand Shale Warren Shale Speechly Shale Balltown Shale Riley Shale Benson Shale Elk Shale	0 10 100 500 1000 1500 1800 1872 1928 1944 1950 1957 2194 2280 2700 2710 2808 2812 3240 3310 3757 3778 4002 4014 4264 4282 4690 4697 4874 4883 4950	10 100 500 1000 1500 1800 1872 1928 1944 1950 1957 2194 2280 2700 2710 2808 2812 3240 3310 3757 3778 4002 4014 4264 4282 4690 4697 4874 4883 4950 4990	Including indication of all fresh and salt water, coal, oil and gas

(Attach separate sheets as necessary)

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 coal, encountered in the drilling of a well."

# DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



# OIL & GAS DIVISION INSPECTOR'S WELL REPORT DEPT. OF MINES

Permit No. 85-7258

				r Gas Well	
Company Lene Stalnaker clne.	CASING AND TUBING	USED IN DRILLING	LEFT IN	PAC	KERS
Address	Size				
Farm Eva M. May	16			Kind of Pa	cker
Well No. Play # 1	13	03.1	acidodos		
District Union County ReteRis	81/4			Size of	
Drilling commenced 12-17-84	65%			Depth set_	
Drilling completedTotal depth	5 3/16				
Date shotDepth of shot	3			Perf. top	
	2			Perf. bottor	n
Initial open flow/10ths Water inInch				Perf. top	
Open flow after tubing/10ths Merc. inInch				Perf. botton	n
VolumeCu. Ft.	CASING CEMEN	TED	_SIZE	No. FT	Date
clock pressurelbs,hrs.					
bbls., 1st 24 hrs.	COAL WAS ENC	COUNTERED	AT	FEET	INCHES
resh water 105 feet feet feet	1				
alt waterfeetfeet	FEET_				
rillers' Names S. J. Rus Q / Da ' O. O.		THE R. P. LEWIS CO., LANSING, MICH. 49-14039-1-120-1-120-1-120-1-120-1-120-1-120-1-120-1-120-1-120-1-120-1-120		reer	INCHES
rillers' Names S. J. Rush / Daniel Bel	A DO	of on.	2.1		
Rig # 6 Stene Stalnaker emarks: Visit - Rig broke dow.	way rush	ter Jem	Myer	2	
320 fort deep.	n-notd	relling			
o de la companya della companya della companya de la companya della companya dell					

Samuel M. Harry

# **DEPARTMENT OF MINES**

# OIL AND GAS WELLS DIVISION

# **INSPECTOR'S PLUGGING REPORT**

MPANY			ADDRESS			757
ARM		DISTRICT	C(	OUNTY	e a secondar per periodic	
					1.55	- Vanc
ner Loc	ation	Amount	Packer	Loc	ation	5
	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
CENTERY THIOTHER						3.9
				33-41-61		
			A		33.22	911
			and the second s			
					i a sever i	
			and the second s			
		LITTY GETT				
	1 4 K C K S	H SUTTER O	CHARLES THE RESERVE OF THE PARTY OF THE PART			et pesegg
	333					
Orillers' Names	20072-000	A Tab		100	1000	en land
Difficis Names						
Remarks:						
			vell on this date.			

# DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION

# DEPT, OF MINES

## INSPECTOR'S WELL REPORT

85-7258

Permit No. 83 - 1238	Oil or Gas Well				
Company Lone Stelnaker One.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL		PACKERS
Address	Size			-	
Farm Eva M. Nay	16			Kind of	Packer
The same of the same diagram from the same of the property of the same of the	13				
Well No. May #/	10	-		_ Size of	
District Union County Retchio	81/4				
Drilling commenced	65%			_ Depth	set
Drilling completedTotal depth	5 3/16			Perf. to	)p
Date shotDepth of shot	2				ottom
Initial open flow/10ths Water inInch	Liners Used			Perf. to	p
Open flow after tubing/10ths Merc. inInch				Perf. b	ottom
VolumeCu. Ft.	CASING CEME	NTED	SIZE	No. F	TDate
Rock pressurelbshrs.	NAME OF SER	VICE COMPA	ANY		
Oilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET_	INCHES
Fresh waterfeetfeet	FEET_	INC	IES	_FEET_	INCHES
Salt waterfeetfeet	FEET_	INCI	IES	_FEET	INCHES

· Drillers' Names.

M 12-19-84 ran 1116 foot of 85" casing Dowell ran 234 sochs coment - neat. 370 cc

Samuel M. T.

### **DEPARTMENT OF MINES**

### OIL AND GAS WELLS DIVISION

# **INSPECTOR'S PLUGGING REPORT**

OMPANY	a ho.		_ ADDRESS	857	1 - 5	1 K	
ARM		ADDRESS COUNTY					
illing Material Used			en eller				
iner Loc		Amount		Loc	cation		
	ND DEPTH PLACED	Thiodic	BRIDGES	1 100	G AND TU	JBING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOS	
			REHE		11.2		
					- 10 7 7 8 1	207 38	
	See to the See to the second			4 A 4 2 2			
				n(2)		dir near	
		g was by	12 12 13 13 13 mg				
	YET THE						
Orillers' Names	<u> </u>			dest.		**************************************	
Remarks:							
		- + -					
	I hereby certify I vi	sited the above wel	1 on this date				

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OFFICE OF OIL AND GAS CHARLESTON 25305 FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT



OIL & GAS DIVISION DEPT. OF MINES

Company: STALMAKER, GENE Farm: NAY, EVA M.

Well: NAY 1

Permit No. 47- 83-7258 (12-13-84)

Counts:RITCHIE

In Compliance Description V 23.06 Notification prior to starting work 25.04 Prepried before drilling to prevent waste 25.03 High pressure drilling 16.01 Required permits at wellsite 15.03 Adequate Fresh Water Casins 15.02 Adequate Coal Casins ■15.01 Adequate Production Casing ≠15,64 Adequate Cemant Strength 15.05 Cement Type 23.02 Maintained Access Roads 25.01 Necessary Equipment to Prevent Weste 23.04 Reclaimed Brilling Fits 23.05 No Surface or Underground Pollution 23.07 Requirements for Production & Gethering Pipelines ' 01 Well Records on Site J2 Well Records Filed 7.05 Identification Markines

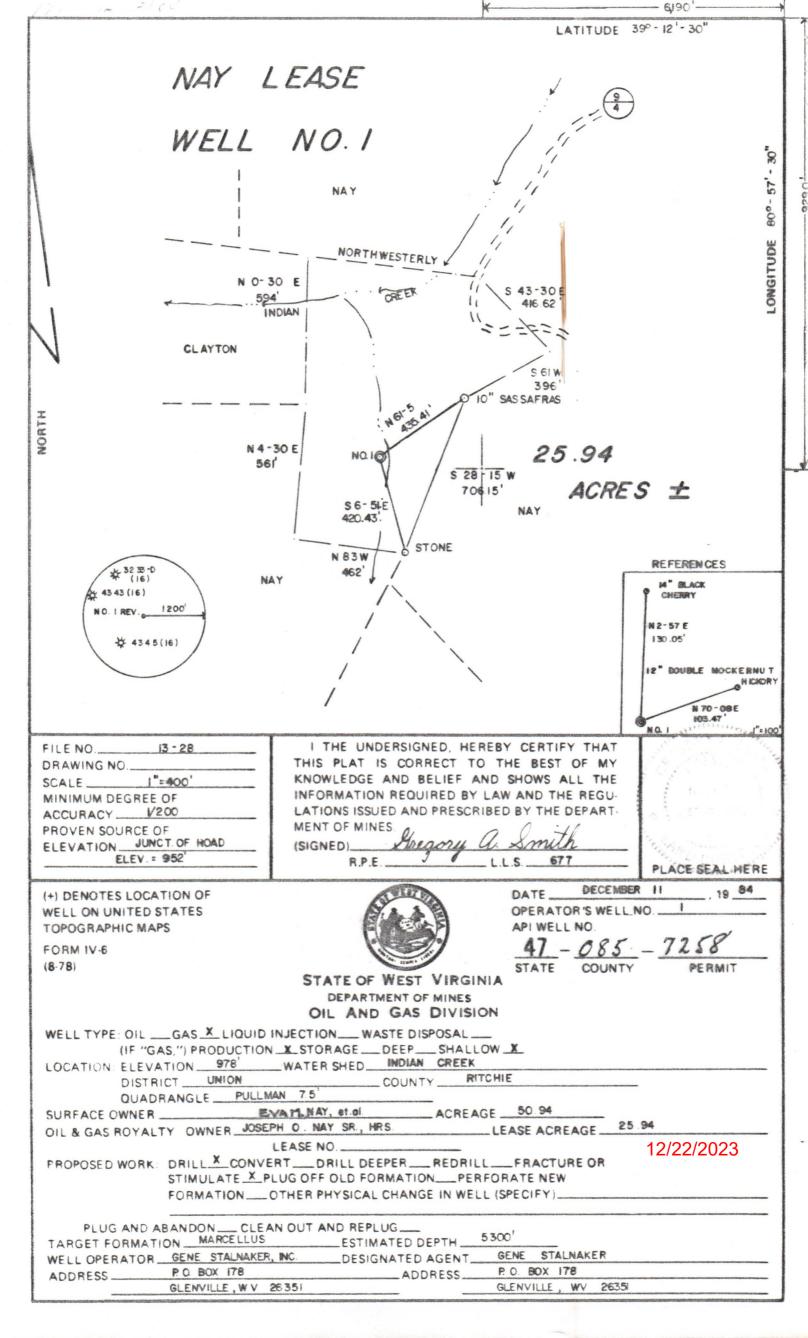
I HAVE INSPECTED THE ABOVE CAPTIONED WELL AND RECOMMEND THAT IT BE RELEASED:

STONE Samuel M. Hersman

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

Administrator

July 18, 1985



UNI 1V-2 (A)		1) Date: <u>December 12</u> , 1984
verse		2) Operator's
5-83]		Well No. Nays # 1
		3) API Well No. 47 -085 -7258
		State County Permi
	STATE OF WEST	VIRGINIA
	DEPARTMENT OF MINES, O	
	NOTICE OF APPLICATION FO	R A WELL WORK PERMIT
) SURFACE OWN	VER (S) OF RECORD TO BE SERVED	5(i) COAL OPERATOR
// Name   E	Tro M Nov	Address
	Eva M. Nay	Lastrica en validado
Address_		5(ii) COAL OWNER(S) WITH DECLARATION ON RECORD
_	Pullman, WV	
(ii) Name		Name
Address		Address
_		Arrivation of the form
iii) Name		Name_
Address		Address
<del>.</del>		5(iii) COAL LESSEE WITH DECLARATION ON RECORD:
		Name
		Address
	TO THE PERSON(S) NAMED ABOVE: You should have	re received this Form and the following documents:
	(1) The Application for a Well Work Perm	uit on Form IV-2(B) (or Form IV-4 if the well is
	to be plugged, which sets out the pa	arties involved in the drilling or other work, tion and, if applicable, the proposed casing and
1	cementing program;	ion and, if applicable, the proposed casing and
	(2) The plat (surveyor's map) showing th	e well location on Form IV-6; and
}	(3) The Construction and Reclamation Pla	n on Form IV-9 )unless the well work is only to
	reclamation for the site and access	n for erosion and sediment control and for
1		IS THAT YOU HAVE RIGHTS REGARDING THE APPLICATION
1	WHICH ARE SUMMARIZED IN THE "INSTRUCTIONS" ON (FORM IV-2(B) OR FORM 4, DESIGNATED FOR YOU. ACTION AT ALL.	THE REVERSE SIDE OF THE COPY OF THE APPLICATION
		West Windows Color than 1 and 1 and 1
	erator proposes to file or has filed this Not	West Virginia Code, the undersigned well op- ice and Application and accompanying documents
	for a Well Work Permit with the Administrator	of the Office of Oil and Gas. West Virginia
	Department of Mines, with respect to a well a	t the location described on attached Application
	* Construction and Reclamation Plan have been m	f this Notice, the Application, the plat, and the ailed by registered or certified mail or livered
	by hand to the person(s) named above (or by p	ublication in certain circumstances) on or
	before the day of mailing or delivery to the	
	6) EXTRACTION RIGHTS	
	Check and provide one of the following:	
	Included is the lease or leases or other	continuing contract or contracts by which
	/ I hold the right to extract oil or or	35.
	IX The requirement of Code 22-4-1-(c) (1) the	nrough (4). (See reverse side for specifics)
	7) ROYALTY PROVISIONS	S.
	Is the right to extract, produce or market	the oil or gas based upon a lease or leases
	for compensation to the owner of the oil or	or flat well royalty or any similar provision gas in place which is not inherently related
	to the volume of oil or gas so extracted, p	roduced or marketed? Yes (No
	If the answer above is No mothing	additional is asset to the same is Van
	you may use Affidavit Form IV-60.	additional is needed. If the answer is Yes,
	The second of th	
	See the reverse side for line item ins	tructions, and for instructions concerning
	Reclamation Plan.	Application, plat, and Construction and .
	the information on the	WELL
	pplication is verified	OPERATOR Gene Stalnaker, Inc.
and sworn to	and the Notice is	1 std la
signed on bel	half of the Well Operator	By Sine Sulvaker
	and State by	Its President
	Stalnaker	Address P.O. Box 178
this 12 day of		Glenville, WV 26351
	sion expires duguat 6, 1992.	Telephone (304) 462-5701
My Cullius	D Company 6, 13 42.	
they!	2 Dulleuce	12/22/2023
Notary Pub	olic, Gilmer County,	
State of	West Virginia	

### INSTRUCTIONS TO APPLICANT

#### CONCERNING THE LINE ITEMS:

- 1) Date of Notice.
- 2) Your well name and number.
- 3) To be filled out by the Office of Oil & Gas.
- 4) & 5) Use separate sheet if necessary.
  - 4) Surface owner(s) of record to be served with Notice and Application. However, see also Code § 22-4-lb(b) if "more than three tenants in common or other than co-owners of interest described in subsection (a) of this section hold interests in such lands".
  - 5(i) "Coal Operator" means any person, firm, partnership, partnership association or or corporation that proposes to or does operate a coal mine.
- 5(ii, iii) See Code § 22-4-20.
  - 6) See Code § 22-4-11(c). However, in lieu of filing the lease(s) or other continuing contract(s), the Applicant may fill out the information in the space provided below.
  - 7) See Code § § 22-4-11(d, e).

### CONCERNING THE REQUIRED COPIES FOR FILING AND SERVICE:

Filing. Code § 22-4-1k and Regulation 7.02 provide that the original and required copies of the Notice and Application must be filed with the Administrator, accompanied by (i) a plat in the form prescribed by Regulation 11, (ii) a bond in one of the forms prescribed by Regulation 12, or in lieu thereof the other security allowed by Code § 22-4-1k(d) and the reclamation required by Code § 22-4-12b and Regulation on 23, (iv) unless previously paid on the same well, the fees required by Code § 22-4-8a from the conner of any water well on dwelling within 200 feet of the proposed well.

Service. In addition, service must be made on the surface owner(s) and the person(s) (s) with an interest in the coal. See Code § § 22-4-lm, 22-4-2, 22-4-2a, and 22-4-2b. 7b.

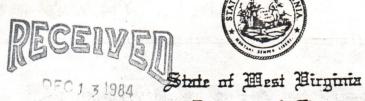
### INFORMATION SUPPLIED UNDER CODE & 22-4-11 (d)

IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S)

Under the oath required to make the verification on the obverse side of this Notice, 2, I depose and say that I am the person who signed the Notice for the Applicant, and that— t -

- (1) the tract of land is the same tract described in the Application to which this Notice applies, partly or wholly depicted in the accompanying plat, and described in the Construction and Reclamation Plan;
- (2) the parties and recordation data (if recorded) for lease(s) or other continuing a contract(s) by which the Applicant claims the right to extract, produce or market the oil or gas are as follows:

Grantor.	lessor, etc.	Grantee, lessee, etc.		Book !	Page ;e_
			1/9/	in the contract of	
Nav	And a company with an in-	WR Development		173	317
WR Dev	elopment	Antech	a in part various e-	176	387
Operat	ing Agreement	from Antech to Gene S	talnaker, Inc.	Not	recorded



JUNE 13, 1984 API NO. 47

3 1984 Ba	pariment	of Mines			
OIL & GAS DIV. OHI	and Gas	Bivision			
CONSTRUCTION	IN AND R	eclamation i	PLAN		
COMPANY NAME Gene Stalnaker, Inc.		DESIGNATED	AGENT G	ene Stalnaker	
Address P.O. Box 178 Glenville, WV		AND THE RESERVE OF A SECURITION OF THE PARTY OF			e, WV 26351
Telephone 462-5701	4460	1 · Telephor	<b>ne</b> 46	52-5701	
LANDOWNER JOSEPH A					AWHA
Revegetation to be carried out by	Carlotte Control of the Control			Control of the Contro	and the same of th
This plan has been reviewed by 1/	44/0	Kanay	مرام عدم	. All correct	ions a
and additions become a part of this pla					<u> </u>
	0	Date	2)	2	
	for	Brett 1	lewis	7	
		(SU) AL	jeit,		4
ACCESS ROAD			LOCAT	TON	Mesyl -
Structure DRAINAGE DITCH	(A)	Structur	e DIVERSI	ON DITCH	(1)
Spacing TO BE CONSTRUCTED ALONG ROAD		Material	SOIL		
Page Ref. Manual 2-12		Page Ref	. Manual	2-12	in the
Structure ROAD CULVERT	(B)	Structur	e SEDIMEN	IT BARRIER	(2)
Spacing ONF 16"		Material	LOGS &	BRUSH	
Page Ref. Manual 2-7		Page Ref	. Manual_	1-16	
Structure	(C)	Structur	e		(3)
Spacing		Material			
Page Ref. Manual		Page Ref	. Manual_		
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before	tacked o	nd all brus ork begins.	ired if ne h and smal	cessary. All l timber to be	
Treatment Area I & II			XIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tx <i>xxx</i> xxx	
Lime Tons/acr	e	Lime	ANAMANA		ns/acre
or correct to pH 6.5			rrect to p		
Fertilizer 600 lbs/acre (10-20-20 or equivalent)		Fertiliz		lbe O or equivalent	s/acre
Mulch HAY 2 Tons/acm	æ	Mulch	(1)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ns/acre
Seed* KY-31 40 lbs/acre		Seed*	1		s/acre
REDTOP 5 lbs/acre				lbs	s/acre
lbs/acre				lbs	s/acre
*Inoculate all legumes such as vetch Inoculate with 3X recommended amount.			rs with th	e proper bacter	rium.
		REPARED BY	CMITH I M	ID CHOVEVING	Alocae
	AND ARREST LAND TO	YXA En.org	m system (	ND SURVEYIN6/6	<del>2/202</del> 3
cooperation to protect new	ac Mac	ADDRESS	111 SOUT	STREET	E. J. 2 G/A
secting for one growing season.	100	1 1/89/61 9_	GLENVILL	, WV 26351	
Attach separate shects as necessary for comments.		PHONE NO	462 - 56	34	

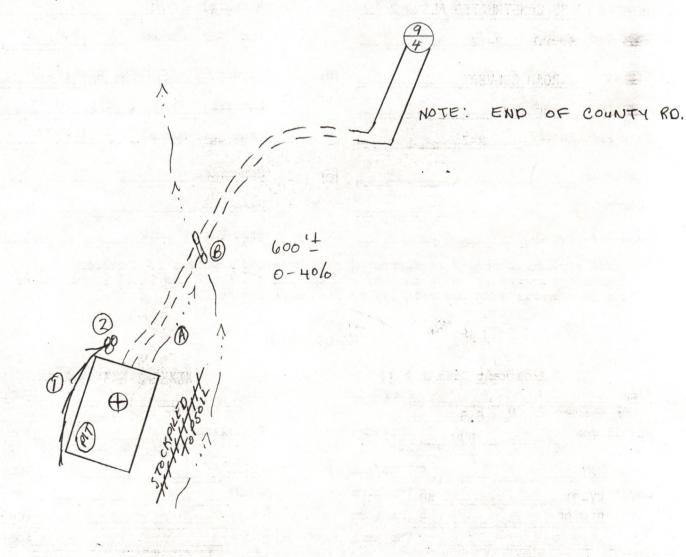
ATTACH OR PHOTOCOPY SECTION
OF INVOLVED TOPOGRAGHIC MAP.
QUADRANGLE PULLMAN 7.5'

WELL SITE ACCESS ROAD



# WELL SITE PLAN

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



DRAIN PIPE O O O O O O O O O O O O O O O O O O O	PROPERTY BOUNDARY EXISTING FENCE — PLANNED FENCE —	12/22/2023 
STREAM OPEN DITCH	BUILDING WET SPOT $\rightarrow$ SPRING $\rightarrow$	SMITH LAND SURVEYING CO.  111 SOUTH ST.  GLENVILLE, WV. 26351