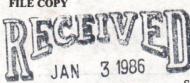
FORM WW-2(B) (Obverse)

7/85

FILE COPY





Date:	December	13	, 19. 85
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2) Operator's Well No.__ Davis # 3

State

47 -085-7478 3) API Well No.

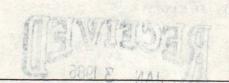
County

Permit

STATE OF WEST VIRGINIA

DIVISION OF DEPARTMENT OF ENERGY, OIL AND GAS DIVISION DEPARTMENT OF ENERPHICATION FOR A WELL WORK PERMIT

4) WELLTY	PE: A O	il	/ Ga	as	X					
	В (І	f "Gas",	Production	n	X	/ Underground	storage	/ Deep	_/ Shallow .	X/)
5) LOCATIO			112			Watershed:	South For	k of Hughes	River	
			Murph		3	_ County:	Ritchie	Quadrangle: _	Smithvil:	le 7.56
6) WELL OI	PERATOR	G. Sta	Inaker	,Inc	COI	E: 46925	7) DESIGNATE	DAGENT Gene	Stalnaker	
Addres	s <u> </u>	P.O. B	ox 178				Address	P.O. Box 17	8	
	(Glenvi	11e, W	V 2	6351			Glenville,	WV 26351	
8) OIL & G				FIED			9) DRILLING C			
Name							Name	Gene Stalna		
Addres			rille,	WV			Address	P.O. Box 17		
		77-35						Glenville,		
10) PROPOS	ED WELL	WORK:					/ Redrill rate new formation	/ Stimulate n/	<u>X</u>	
			Other p	hysical	change i	n well (specify)	1			
						lan Shale -	ALEXANDE	R		
12) Estim	ated depth o	of comple	ted well,	5	350	feet				
							t, <u></u>			
14) Appr	oximate coa	l seam de	pths:	n	/a	Is co	oal being mined in th	ne area? Yes	/ No	X/
15) CASING	AND TUBI	NG PRO	GRAM							
CASING OR TUBING TYPE		SPE	CIFICATION: Weight	S		FOOTAGE	INTERVALS	CEMENT FILL-UP OR SACKS	PACKE	ERS
TOBING TITE	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)		
Conductor	11 3/4			X	100	401			Kinds	
Fresh water	100									<u> </u>
Coal									Sizes	
Intermediate	8 5/8		20	X		1227'	1227'	To Surface	By Kyle	15.05
Production	4 ½	ERW	10.5	X		5350	5350	Fill_Up	Dipily set Sa	LT SANC
Tubing							C 183 83	OR A	REQUIE	0
Linc.s									Perforations:	Ruce 1
							10 To		Тор	Bottom
The second second second	24 (9 - 12	- The second					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
									1	
						OFFICE LISE	ONLY			
						OFFICE USE DRILLING PE			5003 TE	
						DRILLING PE	CRMIII			
Permit number	47-0	85-7	478				<u> </u>	Ja	anuary 7	19 86
								Da	te	
This permit cov	ering the we	ell operat	or and wel	l locati	on shown	below is evidence	of permission gran	ted to drill in accordan	nce with the pert	inent legal re-
quirements subj	he construct	ion of ro	contained	nerein	nite for a	e reverse nereoi No	In addition, the	iven to the District Oil well operator or his con	and Gas Inspect	tor, (Refer to
district oil and	gas inspecto	r 24 hour	s before a	ctual po	ermitted v	vork has commence	ed.)	wen operator or my co.	macror snan not	my the proper
The permitted v	vork is as de	escribed in	n the Notic	e and	Application	on, plat, and reclam	ation plan, subject	to any modifications a	and conditions sr	pecified on the
reverse hereof.					Tall and				,	
Permit expires	Janu	lary	7, 198	88		unless wel	l work is commence	d prior to that date and	prosecuted with	due diligence.
					No.					
Bond:	Agent	. 1	PAat:	Casi	ng	Fee WPCP	S&E.	Other		
0	7		AC!	M		1011 11	Me	other		
	10	1	77	N.) V	011	الالكرا	1		
						/	1/11	1/1/		
NOTE						6	ELA	forto	216.23	
NOTE: Keep	one copy of	this pern	nit posted a	at the c	irilling lo	cation. D	irector, Di	vision of Oil	and Gas 10	0024 File
							-		UUIUUIZ	



DIVISION OF QU

OFFICE USE ONLY

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

100	OFF	ICE	USE	ONLY

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

follow-up inspections.		
Dat	te	Date(s)
Application received	Follow-up inspection(s)	
Well work started	A DEC HER HOMES "	
Completion of the drilling process	085-7478	428 Notable
Well Record received	and store to the contract of t	
Reclamation completed	HILAMAN BERTHAN AND ARTHUR A	
	Bary 7, 1988	
Reason:		
Reason:	5 NS 17811 PS 915	of The



1)	Date: Dec	ember	13	, 1985
2)	Operator's Well No.	Devis	# 3	
31	API Well No.	47		
-		State	County	Permit

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

APPLICATION FOR A WELL WORK PERMIT

4) WELL TY	DE. A C	;1	/ Gas	¥ /	1			
4) WELL II						storage	/ Deep	/ Shallow/)
5) LOCATIO							of Hughes	
3) LOCATIO	Div.	trict:	Murchy		County: _ R	itchie	Quadrangle:	Smithville 7.5
6) WELL OF	PERATOR	G. Sta	Inaker.	Inc.			AGENT Gene S	
Addres			ox 178			Address	P.O. Box 178	
Addres			lle. WV	26351			Glenville, W	7 26351
8) OIL & G		CONTRACTOR OF THE STREET				9) DRILLING C	ONTRACTOR:	
Name _	is more					Name	Gene Stalnak	er, Inc.
Addres			ille. W	V		Address	P.O. Box 178	
		477-35					Glenville, W	7 26351
10) PROPOS	ED WELL	WORK:	Drill	X / Dri	ll deeper	/ Redrill	/ Stimulate_X	
io, rkoros	LD WEEL				on/ Perfo			
			Other phy	vical change	in well (specify)			
II) GEOLOG	ICAL TAR	GET FOR	MATION,	Devon	ian Shale -	HLEXANDE!	2	
			ted well, _	5350	feet			
			Fresh,			t, management		
			pths:		ls co	oal being mined in th	e area? Yes	/ No/
15) CASING								
CASING OR	1		CIFICATIONS		FOOTAGE	INTERVALS	CEMENT FILL-UP OR SACKS	PACKERS
TUBING TYPE	Size	Grade	Weight per ft.	New Used	For drilling	Left in well	(Cubic feet)	
Conductor	11 3/			X	40°			Kinds
Fresh water								
Coal								Sizes
Intermediate	8 5/8	CW	20	X	12271	12271	To Surface	4 54le 15.05
Production	4 32	ERW	10.5	X	5350	5350	Fill Up	Depths set ALT DANOS
Tubing							OR AS	100
Liners								Pertorations. KULE 18
								Top Bottom
	The na	med co	al anor	ator co	to COAL OPERA	and coal 1	essee are here	by notified
that	any ob	jectio	n they	wish to	make or are	required to	ifteen (15) da	22B-1-15,16,or
17 m	ust be	filed	with th	e Depart	ment of Ener	gy within i	ifteen (15) da	
rece	ipt of	this A	Applicat	ion by t	the Departmen	IL.		11
	The fo	11owir	ng waive	r must 1	be completed	by the coal	operator and	by any coar
owne		-1 100	agon tiho	hac rec	corded a dec	laration und	er code 225-1-	OU II THE
perm	it is t	o be i	issued w	wihtin f	ifteen (15)	lays of the	filing of the	Application.
					WAIVE			
The undersi	gned coal o	perator _		/ own	ier	/ lessee	of the c	coal under this well location has
examined this undersigned h the West Virg	as no objec	tion to the	work propo	osed to be don	hich covers the area one at this location, pr	of the well location, ovided, the well ope	rator has complied with	en added to the mine map. The n all applicable requirements of
					17811 S.	5 -255	1	
Date:			, 1	9		By	Jan	
						of the	1	
						lts		05/03/2024

1)	Date:	December	13	, 19 85
	Operate	or's		

2) Well No. Davis # 3

3) API Well No. 47 - 085 -7478 State County Permit

STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY, DIVISION OF OIL & GAS

NOTICE OF APPLICATION FOR A WELL WORK PERMIT

		R(S) OF RECORD TO BE SERVED		COAL OPERATORAddress
(1)		arry G. Cook Jr.		
	Address_	Box 279	5 (ii)	COAL OWNER(S) WITH DECLARATION ON RECORD:
	_	Pineville, WV 24874		Name
(ii)	-			Address
	Address			
				Name
iii)	Name	donaminad jarden sirat vydi		Address
	Address	a last a carrer a cab co c		TO STATE OF THE THE STATE OF TH
			5 (iii)	COAL LESSEE WITH DECLARATION ON RECORD:
			(/	Name
				Address
				Address
	Property of	en tot our recities to		mid ykal <u>ingyayo</u> y galpakanan
	nelio pi reki	TO THE PERSON(S) NAMED ABOVE: You sho	uld have recei	ved this Form and the following documents:
		(1) The Application for a Well W	ork Permit on	ved this Form and the following documents: Form WW-2(B) which sets out the parties
		(1) The Application for a Well W involved in the drilling or	ork Permit on other work, an	ved this Form and the following documents: Form WW-2(B) which sets out the parties d describes the well and its location
		 The Application for a Well W involved in the drilling or and, if applicable, the prop 	ork Permit on other work, an osed casing an	ved this Form and the following documents: Form WW-2(B) which sets out the parties d describes the well and its location d cementing program:
		 The Application for a Well W involved in the drilling or and, if applicable, the prop The plat (surveyor's map) sh The Construction and Reclama 	ork Permit on other work, an osed casing an owing the well tion Plan on F	ved this Form and the following documents: Form WW-2(B) which sets out the parties d describes the well and its location d cementing program; location on Form WW-6, and orm WW-9 (unless the well work is only
		 The Application for a Well W involved in the drilling or and, if applicable, the prop The plat (surveyor's map) sh The Construction and Reclama 	ork Permit on other work, an osed casing an owing the well tion Plan on F out the plan f	ved this Form and the following documents: Form WW-2(B) which sets out the parties d describes the well and its location d cementing program; location on Form WW-6, and
		 The Application for a Well W involved in the drilling or and, if applicable, the prop The plat (surveyor's map) sh The Construction and Reclama to plug a well), which sets reclamation for the site and 	ork Permit on other work, an osed casing an owing the well tion Plan on Fout the plan faccess road.	Form WW-2(B) which sets out the parties d describes the well and its location d cementing program; location on Form WW-6, and orm WW-9 (unless the well work is only or erosin and sediment control and for
		(1) The Application for a Well W involved in the drilling or and, if applicable, the prop (2) The plat (surveyor's map) sh (3) The Construction and Reclama to plug a well), which sets reclamation for the site and THE REASON YOU RECEIVED THESE DOC	ork Permit on other work, an osed casing an owing the well tion Plan on Fout the plan f access road.	ved this Form and the following documents: Form WW-2(B) which sets out the parties d describes the well and its location d cementing program; location on Form WW-6, and orm WW-9 (unless the well work is only

Take notice that under Chapter 22B of the West Virginia Code, the undersigned well operator proposes to file or has filed this Notice and Application and accompanying documents for a Well Work Permit with the Director of the Division of Oil and Gas, with respect to a well at the location described on attached Application and depicted on attached Form WW-6. Copies of this Notice, the Application, the plat, and the Construction and Reclamation Plan have been mailed by registered or certified mail or delivered by hand to the person(s) named above (or by publication in certain circumstances) on or before the day of mailing or delivery to the Director of the Division of Oil and Gas.

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 gas.

The requirement of Code 22B-1-8(c)(1) through (4). (see reverse side for specifics.)

7) ROYALTY PROVISIONS

Is the right to extract, produce or market the oil or gas based upon a lease or leases or other contract or contracts providing for flat well royalty or any similar provision for compensation to the owner of the oil or gas in place which is not inherently related to the volume of oil or gas so extracted, produced or marketed? Yes

If the answer above is No, nothing additional is needed. If the answer is Yes, you may use Affidavit Form WW-60.

See the reverse side for line item instructions, and for instructions concerning the required copies of the Notice and Application, plat, and Construction and Reclamation Plan.

he	truth	of t	he in	nforma	ation	on th	e No	tice	
	Appli								
he	Notice	e is	signe	ed on	beha	lf of	the	Well	P
per	ator	in my	Cour	ity ar	nd Sta	ate by	,		
ene	Staln	aker							

ne Stalnake	er			AU A		
his 13 da	y of	Decembe	r	,	19	85
My commiss	ion e	pires	Nov 9		19	92
Barbar	1 C.	mith				
Notary Pub	lic.	Gilmer		Com	ntv	

West Virginia

State of

WELL OPERATOR_	Gene Stalnaker, Inc.	
By Dene	Statualla	
Íts	President	
Address	P.O. Box 178	
	Glenville, WV 26351	
Telephone	(304) 462-5701	

DIVISION OF OIL & GAS
DEPARTMENT OF ENERGY

05/03/2024

INSTRUCTIONS TO APPLICANT

CONCERNING THE LINE ITEMS:

- 1) Date of Notice.
- 2) Your well name and number.
- 3) To be filled out by the Division 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 §22B-1-9(b) if "more than three tenants in common or other 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 corporation that proposes to or does operate a coal mine.
- 5(ii, iiii) See Code \$22B-1-36.
 - 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 §22B-1-6 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 §22B-1-2C and the reclamation required by Code §22B-1-30 and Regulation 23, (iv) unless previously paid on the same well, the fees required by Code §22B-1-2(c) and 22B-1-29, and (v) if applicable, the consent required by Code §22B-1-21 from the owner 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) with an interest in the coal. See Code § \$ 22B-1-9, 22-B-1-13 and 22B-1-14.

INFORMATION SUPPLIED UNDER CODE \$22B-1-8(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, I depose and say that I am the person who signed the Notice for the Applicant, and that--

- (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 contract(s) by which the Applicant claims the right to extract, produce or market the oil or gas are as follows:

Grantor, lessor, etc.
L.W. Davis
WR Development
Joel McGuire

Grantee, lessee, etc.

WR Development
Joel McGuire
Amtech

Royalty Book page 1/8 110 346 178 245 178 343

Gene Stalnaker Opera 05/03/2024ent/Not

Recorded

* W.I.

Working Interest

Amtech



1)	Date: Dec	cember	13	. 19 85
2)	Operator's Well No.	Davis	# 3	
3)	API Well No.	47		
-,	THE WELL THE	State	County	Permit

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

APPLICATION FOR A WELL WORK PERMIT

4) WELLT	YPE: A C				*				
6) LOCAT			Production	7	^	/ Underground		of Hughes	_/ Shallow _X/) River
5) LOCATI		evation: _ strict:		,		County:R		THE PROPERTY OF THE PARTY OF TH	Smithville 7.5
6) WELLO	PERATOR	addition to the last the same of	CONTRACTOR OF STREET	AND DESCRIPTION OF THE PARTY OF	0			AGENT Gene	
Addre			ox 178				Address	P.O. Box 178	
Addi		THE THE SECOND	lle. W	V 20	351		Address	Glenville, V	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE
8) OIL & G	AS INSPEC	TOR TO	BE NOTI	FIED			9) DRILLING CO	THE REAL PROPERTY AND ADDRESS OF THE PARTY O	Transconding to the second
Name		Sam He					Name	Cene Stalnak	ter. Inc.
Addre			ille.	VV			Address	P.O. Box 178	
		477-35	97					Glenville, W	7V 26351
10) PROPOS	ED WELL	WORK.	Drill	X	/ Dril	l deeper	/ Redrill	/ Stimulate	,
10, 11010		·· Okik		f old f		n/ Perfor			
						in well (specify)			
11) GEOLO	GICAL TAR	GET FOR				ian Shale - /	9LEXANDE!	2	
	nated depth			200 40	50	feet	No. 1100 1		
13) App	roximate trat	a depths:	Fresh, _		100	127 feet; salt	chara aproprietas	feet.	
14) App	roximate coa	l seam dep	oths:	n/	/a	ls co	al being mined in the	area? Yes	/ NoX/
15) CASING	AND TUBI	NG PRO	GRAM						
CASING OR	1	SPEC	CIFICATIONS	,		FOOTAGE I	NTERVALS	CEMENT FILL-UP	PACKERS
TUBING TYPE	Size	Grade	Weight per ft.	New	Used	For drilling	Left in well	OR SACKS (Cubic feet)	
Conductor	11 3/4			X		40*			Kinds
Fresh water		F (\$1.00)						and site of	
Coal									Sizes
Intermediate	8 5/8	CW	20	X		1227'	12271	To Surface	4 FILLS 15:05
Production	4 1/2	ERW	10.5	X		5350	5350	Fill Up	Depths set
Tubing								EL 45	EEG HELD STORY
Liners							A Company of the last		Perforations: KULE 15.6
									Top Bottom
	mbo lar		iros a	acom	ont r	oriod for a	irfago gamor	" Horavior	the permit can be
icened in									ace owner(s) of
									acsimile of this
surface of							OI NO ODJEC	cion on a ra	ecsimize of this
Surface of	viici 5 c	opy o.	L LIC 2	*PP-1	- Carcin	A1.e.			
			V	DLUNI	ARY S	STATEMENT OF	NO OBJECTIO	<u>N</u>	
	T hereh	w sta	te that	- T }	ave 1	read the ins	tructions to	surface owne	ers on the reverse
side of th									of Application for
									mit on Form WW-2(B),
									an on Form WW-9, all
						land as descri			ar on roth ww 3, arr
-or propor									scribed in these
materials								ased on those	
(For execu	ition by	corp	oration	n, pa	rtnei	cship, etc.)	(FOL 6)	ecution by no	atural persons)
			1			1.	XIA	ne. / - /	1. ()
NAME:	28 1	/	15	2/5	,	84 25	100	4112	some /
D			-/			~ ~ /		(Signature)	Date / /2/13/8:
Ву								I de spront	12/13/0.
The				22+0			A STATE OF THE STA		-//
Its				Date_				(Signature)	- 05/03/2024
								(Signature)	Date

INSTRUCTIONS TO SURFACE CWNERS 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 22B, Article 1 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 Director of the Division of Oil and Gas in the West Virginia Department of Energy immediately.

NOTE: YOU ARE NOT REQUIRED TO FILE ANY COMMENT AT ALL.

WHERE TO FILE COMMENTS AND OBTAIN ADDITIONAL INFORMATION :

Director, Division of Oil and Gas West Virginia Department of Energy 1615 Washington Street, East Charleston, West Virginia 25311-2192 (304) - 348 - 3500

Who may file comments? If you wish to file comments, you must be an owner of record of $\overline{(1)}$ and 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 over 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 Director'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 Director's office by the time stated above. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling.

The Director 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

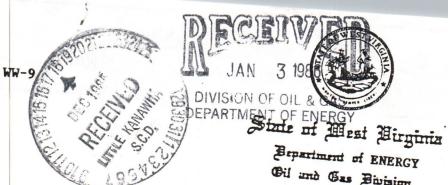
persons; or
"(2) The plan for soil erosion and sediment control is not adequate or
effective; or

"(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 Director.

List of Water Testing Laboratories. The Director 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 Director's office or an Oil and Gas Inspector to obtain a copy of the list.



DATE DEC. 16, 1985 DAVIS # 3-REV.

Bepariment of ENERGY Gil und Gas Zürision

CONSTRUCTION AND RECLAMATION PLAN

OLINE STATING					
Address P.O. BOX 178 GLENVILLE, W		DESIGNATE	D AGENT GEN	E CTALL	
Telephone 462-5701	<u>V 26</u> 351	Addres:	P.O. BOX 17	E STALNA	KER
LANDOWNER HARRY COOKE JR.		Telepho	ne 462-	5701	LLE, WV 26
Revegetation to be carried out by		SOIL CO	NS_DISTRIC	3701	
This plan has	GENE	STALNAKER	NS. DISTRICT	LITTLE	KANAWHA
This plan has been reviewed by	Little	Canaula.			(Agent)
and additions become a part of this plant	an:	12/20	SOD.	All cor	rections
	C	Date			
	TU	enolall o	EltRenson		
ACCESS ROAD		(SCD Ag	ent)		
Structure DRAINAGE DITCH			LOCATION		
DITTINAGE DITTER	(A)	Structure		DITOU	
Spacing CONSTRUCTED ALONG INSIDE OF RD	. CUTS	Material	PIVERSION		(1)
Page Ref. Manual 2-12		_	EARTHEN	The second secon	:
Structure Cross and		Page Ref.	Manual 2-12	2	
Structure CROSS DRAINS	(B)	Structure	SEDIMENT BA		A service of the serv
Spacing AS PER TABLE 1 IN MANUAL (2-4)		Matomial	SCRIMENI BA	RRIER	(2)
Page Ref. Manual 2-1		wrettal_	BRUSH & LOGS	OR STON	IE
		Page Ref.	Manual 2-1	6	
	(0)	tructure			
Spacing ONE 161 AC GUOVE					(2)
ONE TO AS SHOWN					(3)
Spacing ONE 16" AS SHOWN Page Ref. Manual 2-7	M	aterial_			(3)
Page Ref. Manual 2-7	ъ		fanual -		
Page Ref. Manual 2-7 All structures should be inspected re	P. egulæriv m	age Ref. N			
Page Ref. Manual 2-7 All structures should be inspected re	P. egulæriv m	age Ref. N		y. All	
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ATTACH OR PHOTOCOPY SECTION WELL SITE ACCESS ROAD OF INVOLVED TOPOGRAGHIC MAP. QUADRANGLE SMITHVILLE 7.5' SOUTH that put that later Triling Let de

LEGEND



WR-35

Sinte of Mest Airginia

DEPARTMENT OF ENERGY
Gil und Gas Bivision

date	Janua	ry	28,	19	86	_
Opera	tor's					
Farm	Davis					_
API N	10. 47	-08	57		7478	3

WELL OPERATOR'S REPORT OF DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

CATION: Elevation: 1127 Watershed So	uth Fork	of Hughe	s River	villo 7 5
District: Murphy County Rite	hie	Quadrangie	Smith	/IIIe /. J
MPANY Gene Stalnaker, Inc.	7			Cement
DORESS P.O. Box 178, Glenville, WV 2635	Casing	Used in	Left	fill up
ESIGNATED AGENT Gene Stalnaker	Tubing	Drilling	in Well	Cu. ft.
DORESS P.O. Box 178, Glenville, WV 2635	Size 20-16			
JRFACE OWNER Harry Cooke	Cond.			
DORESS Pineville, WV 24874	13-10"	50	40	None
NERAL RIGHTS OWNER L.W. Davis	9 5/8			
DDRESS Rt. 1, Harrisville, WV 26362	8 5/8	1250	1230	310 sks.
Hersman ADDRESS Smithville, WV	7			
	5 1/2			
ERMIT ISSUED January 7, 1986	4 1/2	5368	5267	700 sks.
RILLING COMMENCED January 9, 1986	3			-
F APPLICABLE: PLUGGING OF DRY HOLE ON	2			
ONTINUOUS PROGRESSION FROM DRILLING OR EWORKING. VERBAL PERMISSION OBTAINED	used		11 5170	5210 500
POLOGICAL TARGET FORMATION Alexander	Potars	Dep X / Cabl	th 5178-	5210 fee
Depth of completed well 5267 feet Water strata depth: Fresh 38' feet;				
	Sait			e area?
		being mir		
Coal seam depths: N/A		being min	100 II. U.	- mai
Coal seam depths: N/A PEN FLOW DATA Warren, Speechly,	_ Is coal Balltown	,		
Coal seam depths: N/A PEN FLOW DATA Warren, Speechly, Producing formation Riley, Benson, Ale	_ Is coal Balltown exander Pá	, y zone der	oth 3512-	5210 fe e
Coal seam depths: N/A PEN FLOW DATA Producing formation Riley, Benson, Ale Gas: Initial open flow Mcf/d	Is coal Balltown exander Pa	, y zone dep itial oper	oth3512-	5210 fee
Coal seam depths: N/A PEN FLOW DATA Producing formation Riley, Benson, Ale Gas: Initial open flow Mcf/d Final open flow 620 Mcf/d	Is coal Balltown exander Pa Oil: In	, y zone dep itial oper nal open f	oth3512- n flow	5210 fee Bbl, Bbl,
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Coal seam depths: N/A Warren, Speechly, Producing formation Riley, Benson, Ale Gas: Initial open flow Mcf/d Final open flow 620 Mcf/d Time of open flow between ini Static rock pressure 1125 psig(surface)	Balltown exander Partial and for measure	y zone der uitial oper nal open f inal tests	oth3512- n flowh	5210 fee Bbl, Bbl,
Coal seam depths: N/A PEN FLOW DATA Producing formation Riley, Benson, Ale Gas: Initial open flow Mcf/d Final open flow 620 Mcf/d Time of open flow between ini Static rock pressure 1125 psig(surface) (If applicable due to multiple completion)	Balltown exander Partial and from measure n)	y zone depoitial open final tests ment) afte	flow flow her 24 ho	5210 fee Bbl, Bbl, ours
Coal seam depths: N/A PEN FLOW DATA Producing formation Riley, Benson, Ale Gas: Initial open flow Mcf/d Final open flow 620 Mcf/d Time of open flow between ini Static rock pressure 1125 psig(surface) (If applicable due to multiple completion) Second producing formation	Balltown exander Partial and from measure n)	y zone depositial open franche tests ment) after ay zone dep	flow flow her 24 ho oth 05/0	5210 fee Bbl, Bbl, ours urs shut:
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Coal seam depths: N/A PEN FLOW DATA Producing formation Riley, Benson, Ale Gas: Initial open flow Mcf/d Final open flow 620 Mcf/d Time of open flow between ini Static rock pressure 1125 psig(surface) (If applicable due to multiple completion) Second producing formation	Balltown exander Paragram oil: In tial and for measure n) Paragram oil: In Oil: Front oil: In O	y zone depositial open franchiste deposition open franchiste deposition open franchisto open f	flow in flow in flow in flow in flow flow flow flow flow flow	5210 fee Bbl, Bbl, ours shut: 3/2024 fee Bbl, Bbl

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

4672-5207 24 holes 1,000,000 cu.ft. N₂ 500 gallons 15% HCI 3663-4672 34 holes 1,000,000 cu.ft. N_2 500 gallons 15% HCI

3517-3663 14 holes

1,000,000 cu.ft. N_2 500 gallons 15% HCI

WELL LOG

ORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all fres and salt water, coal, oil and ga
Fill	0	10	
Sandstone & Shale	10	100	
Sandstone & Shale	100	500	manufacture of the second
Sandstone & Shale	500	1317	
Sandstone	1317	1413	
Shale	1413	1483	the second secon
Sandstone	1483	1631	
Shale	1631	1636	Topic for College Search and College Search as a second
Salt Sand	1636	1672	and the supplementary of the s
Shale	1672	1797	
	1797	1825	Company of the Compan
Salt Sand	1825	1925	
Shale	1925	1960	The state of the s
Maxon		2023	
Shale	1960		
Little Lime	2023	2045	
Shale	2045	2065	FOR CONTRACT NAME OF A STATE OF
Big Lime	2065	2162	
Big Injun	2162	2197	
Shale	2197	2476	the state of the s
Wier	2476	2534	
Shale	2534	2568	
Berea	2568	2572	
Shale	2572	2949	
Gordon	2949	2957	AN MADE NO SERVICE CONTRACTOR OF THE SERVICE
Shale	2957	3512	
Warren	3512	3578	CPA VICE CO. Dy J. A. C. AMILES
Shale	3578	4093	
Speechly	4093	4113	
		1	
Shale	4113	4380	
Balltown	4380	4399	and the second second
Shale	4399	4594	
First Riley	4594	4620	Challes and Arthur Control
Shale	4620	4781	
Second Riley	4781	4792	and the birth section of the contract of the c
Shale	4792	4931	
Benson	4931	4936	
Shale	4936	5084	•
First Alexander	5084	5130	
Shale	5130	5178	
			an managamu)
0 1 11			as necessary)
Second Alexander	5178	5209	
Shale	5209	5363	G: 1 1 T
	total constitution in	Gen	e Stalnaker, Inc.

05/03/2024 Date:

Regulation 2.02(i) provides as follows:

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

INSPECTOR'S PERMIT SUMMARY FORM

1-7-86

WELL TYPE	Sas- Shall	241		API# 47-	085	-7478
ELEVATION						alnaker
DISTRICT_						70 /
QUADRANGLE		1			•	JR.
COUNTY				/		3
TARGET FORMA DATE STARTED	TION	NOTIFI	DATE AP	PLICATION -86 DR	RECEIVE	COMMENCED 1-9-86
COAL DEPTHS					2	
Ran /22/	feet of _	8 5/8	CASINO		_with	1/ <i>0 540/</i> f5ill up
		1				fill up
Ran	feet of _	,	_"pipe	on	with_	fill up
Ran	feet of _		_"pipe	on	with	fill up DUNERGY
TD	feet on					OIL MILD CHO
			PLUGGIN	NG		JUN 1 7 1986
Type		Fron	1	То		Pipe Removed
Pit Discharg	e date:		Type_			
Field analys	is	ph				
Well Record	received					
Date Release	d 6-10-86	;				

Some M. Hersman
Inspector's signature

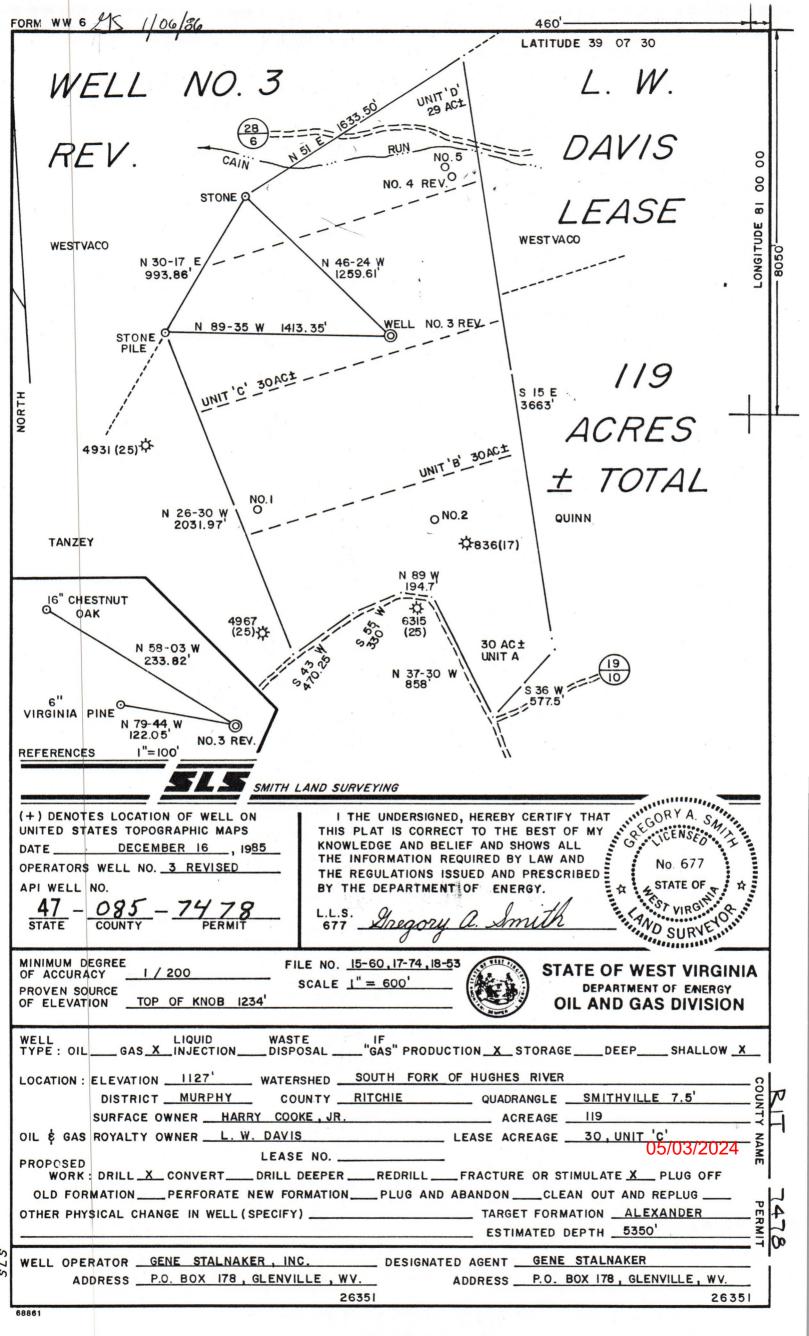
API# 47<u>085</u> - 7978

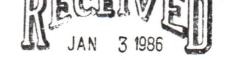
LIST ALL VISITS FOR THIS PERMIT

DATE 1/8/86	TIME	PURPOSE	COMMENTS
1/8/86	7:30 Am	Stalnaker Called &	tarting brush work
		de di di Samon.	
1/9/86		Visit-rig moving of " 3995' deep " Site roughed Make Final IN	nsite
1/14/86	2:00	" 3995' deep	o-pit ok
4/18/86		" Site roughed	in pit filled
6/10/86		Make Final IN.	spection
202			2
			3
3 3450yo 1 1 5 1 8 2 0 1 1	17		

1857-1945 Maxsam 2012-2050 /: me 2050-Sand 2155

Notes

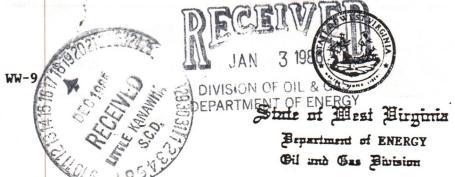




SITE REGISTRATION APPLICATION FORM DEPARTMENT OF ENERGY
STATE OF WEST VIRGINIA/NPDES GENERAL PERMIT FOR OIL AND GAS
DRILLING PIT WASTE DISCHARGE

1.	Company Name Gene Stalnaker, Inc.
2.	
3.	street city state zip Telephone (304) 462-5701 4.Well Name Davis # 3
5.	Latitude 39° 07' 30" Longitude 81° 00' 00"
6.	NPDES # WV0073343 7. Dept. Oil & Gas Permit No. 47-085-7478
8.	County Ritchie 9. Nearest Town Smithville
10.	Nearest Stream Cain Run 11. Tributary of Hughes River
12.	Will Discharge be Contracted Out? yes no X
13.	If Yes, Proposed Contractor
	Address
	Telephone
14.	Proposed Disposal Method: UIC Land application X Off Site Disposal Reuse Centralized Treatment
	Thermal Evaporation Other
15.	Attach to this application a topographic map (a duplicate of the one submitted to the Office of Oil and Gas) showing the outline of the facility, location of wells, springs, rivers and other surface water bodies, and drinking water wells known to the applicant in the area of the lease that may be impacted by any land application.
nei exi req per iss fin	Nothing in the general permit shall be deemed in any way to eate new, or enlarge existing, rights of riparian owners or others. ther does anything in the general permit create new, or enlarge sting, obligations or duties of an operator pursuant to the quirements of W. Va. Code S22-4-1 et seq. The issuance of the general mit does not convey any property rights of any sort. Nor shall the mance of the general permit give rise to any presumptions of law or dings of fact inuring to or for the benefit of persons other than the te of West Virginia.

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	and the second s	The same of the sa	part in the first term
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			A STATE OF THE STA



DATE DEC. 16, 1985 WELL NO. DAVIS # 3-REV.

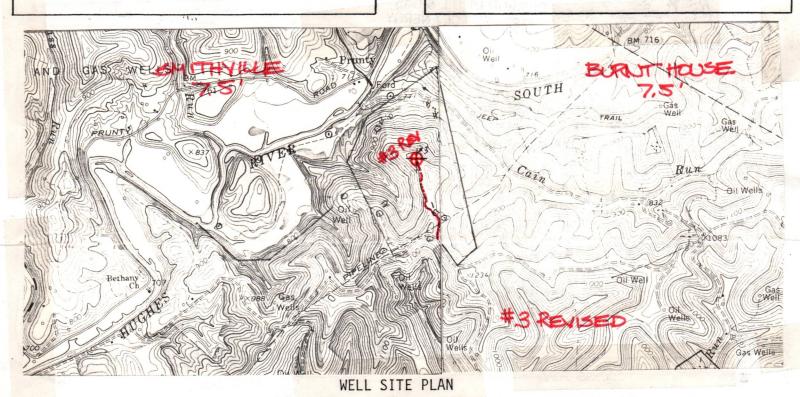
Bepartment of ENERGY Gil and Gas Zivision

CONSTRUCTION AND RECLAMATION PLAN

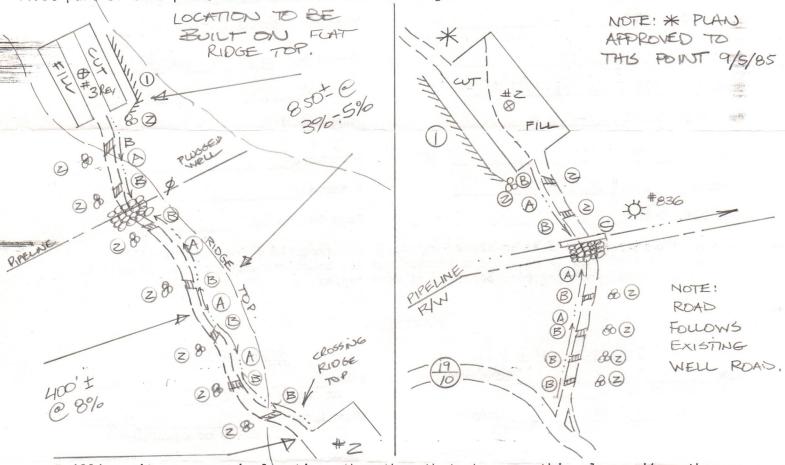
COMPANY NAME GENE STALNAKER INC.		DESIGNATE	AGENT	GENE	STALNA	KER	
Address P.O. BOX 178 GLENVILLE, WI			s P.O. BO				2635
Telephone 462-5701			me	The same of the same of			
LANDOWNER HARRY COOKE JR.		SOIL O	ONS. DIST	RICT	LITTLE	NVNVPID	^
Revegetation to be carried out by_	GENE	STALNAKER	and the second s		LIIILE		ent)
This plan has been reviewed by	Little	Manauh		977		rection	
and additions become a part of this pl	an:	(2/20) Date (SO)	185 e) Ath	Cerson	_	rection	S
ACCESS ROAD			IO	CATTON			
Structure DRAINAGE DITCH	(A)	Struction	re_ DIV	ERSION	DITCH	•	(1)
Spacing CONSTRUCTED ALONG INSIDE OF R	D. CUTS	Materia		ARTHEN			. (1)
Page Ref. Manual 2-12		Page Re	f. Manua				
Structure CROSS DRAINS	(B)	Structur	re SEDI	MENT B	ARRIER		(2)
Spacing AS PER TABLE 1 IN MANUAL(2-4)		Materia	1_BRUSH	& LOG	S OR ST	ONE	
Page Ref. Manual 2-1			f. Manual				
Structure ROAD CULVERT	(C)	Structur	re				_ (3)
Spacing ONE 16" AS SHOWN		Materia	L				
Page Ref. Manual 2-7		Page Ref	. Manual	et saladas	4		
	sucked of	k begins.	an ama as	necess all ti	ary. A mber to	tl be	***
Treatment Area I & II			7X-X-X-X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXX		
or correct to pH 6.5	e	Lime	rrect to	DH		Tons/ac	re
Fertilizer 600 lbs/acre (10-20-20 or equivalent)	1	Fertiliz	er		eguiva	_ lbs/acr lent)	re
Mulch HAY 2 Tons/acr	e	Mulch		- 212		Tons/ac	re
Seed* KY-31 35 lbs/acre		Seed*				lbs/ac	æ
ALSIKE CLOVER 5 1bs/acre						-	
ANNUAL RYF 5 lbs/acre				A 17.		lbs/acr	
						lbs/acr	re re
*Inoculate all legumes such as vetch Inoculate with 3% recommended amount.	, trefoil					lbs/acr	e e
anount.	, trefoil	EPARED EY	SMITH I	_AND S	URVEYIN O	lbs/acr	e e
NOTES: Please request landaument' ossperation to protest new	, trefoil			_AND S	URVEYIN O	lbs/acr	e e
NOTES: Please request landament occuperation to protest new seedling for one growing season. Attach separate sheets as	, trefoil	EPARED BYADDRESS	SMITH I	_AND S	URVEYIN O	1bs/acr	e e
NOTES: Please request landowners' essperation to protest new sections for one growing season.	, trefoil	EPARED EY	SMITH I	_AND S	URVEYIN OS REET	1bs/acr	e e

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

WELL SITE ACCESS ROAD



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



Drilling pit may vary in location other than that shown on this plan and/or other pits may be added due to soil type, newly discovered water systems, and the encounter of rock when building location.

Access road subject to change between company and land owner, or aquirement of right-of-way. If change is made, a revised reclamation plan will be submitted. All cuts 2:1 slope. All topsoil to be stockpiled and used in reclamation. All grades for roads and locations as well as sediment structures shown on drawing.

