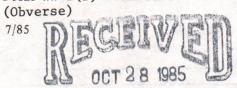
7/85





1)	Date: October	18	, 19. 85

2) Operator's Well No. Fur

3) API Well No. State County Permit

#### STATE OF WEST VIRGINIA

DEPARTMENT OF ENERGY, OIL AND GAS DIVISION

	DIVIS	SION OF	OIL &	GAS ERGY	APP	LICATIO	N FOR A WE	LL WORK PERMI	T SHOW ADJAC	
4)	WELL TY	PE: A	Oil	/ Ga	s X	_/				
		В (	If "Gas",	Production	1 <u>X</u>		Underground	storage	/ Deep	_/ Shallow X/)
5)	LOCATIO	N: El	evation: _	1053		-	Watershed: _	West Fork	River	
				Court			County:	Lewis	Quadrangle:	Weston 669
6)	WELL OP	ERATOR	Ston	ewall	Gas (	GQDE:	47850	7) DESIGNATE	DAGENT Charl	es W. Canfield
	Address	s	P.O.	Drawe	erR			Address	P.O.	Drawer R
			Jane	Lew,	WV 26	378			Jane	Lew, WV 26378
8)	OIL & GA	S INSPEC	CTOR TO	BE NOTI	FIED			9) DRILLING C		
	Name			y (884				Name S.	W. Jack	
	Address			ox 232				Address		
		Jar	ne Les	W, WV	26378	3			Buckhann	on, WV 26201
10)	PROPOSE	D WELL	WORK:	Drill	X	Drill	deeper	/ Redrill	/ Stimulate/	X /
					f old for	nation	/ Perfo	rate new formation	n/	
11)	GEOLOGI	CAL TAR	GET FOR	RMATION						
				ted well,			feet			
				Fresh, _			feet: sal	t,	feet.	
				pths:					ne area? Yes	/ No X
	CASING A								103	
	ING OR			CIFICATIONS		11	FOOTAGE	INTERVALS	CEMENT FILL-UP	PACKERS
	ING TYPE	Size	1	Weight		ned lens		Left in well	OR SACKS	PACKERS
Condi			Grade	per ft.		sed	For drilling		(Cubic feet)	Mere
Condu		11 3/	14	42	X		140	140	To surfac	Kinds Ett
Fresh	water									
Coal										Sizes
Interm	E 772	8 5/		23	X		1300	1300	Rule 15.05	
Produc		4 1/	12	111.5	X		5995	5995	Rule 15.0%	Depths set
Tubing								100000000000000000000000000000000000000	1 2 2 2 2 5 6 6	Company of the second
Lines									300	Perforations:
and the second										Top Bottom
	2232	2						The same of the		
										4 9 9 9
								3.0	with the second	
							FICE USE			h Perthal decades
		1/-	1			DR	ILLING PE	RMIT	,	
Darmi	t number_	47-	041	- 21	165			()'n	taker =	1985
reimi	t humber _	//	011			The same			Date	
This r	ermit cove	ring the w	ell operate	or and well	location	hown hel	ow is avidence	of permission areas		ce with the pertinent legal re-
quiren	nents subje	ct to the c	onditions	contained h	nerein and	on the rev	verse hereof No	tification must be a	iven to the District Oil	and Gas Inspector, (Refer to
0.01	T I I OI CO CII	t constitut	HUH UL LUE	ius. Iocano	us suu ous	IUI BIIV I	Bermined Work	In addition, the	vell operator or his cont	tractor shall notify the proper
listric	t oil and g	as inspecto	or 24 hour	s before ac	tual permi	tted work	has commence	ed.)		No all there are to be a
The p	ermitted w	ork is as d	escribed in	the Notice	and Appl	ication, p	lat, and reclam	ation plan, subject	to any modifications ar	nd conditions specified on the
evers	e hereof.	Data	bor	20	10	0.7				
Permi	t expires	100	ver	00,	170	/	unless wel	work is commence	d prior to that date and	prosecuted with due diligence.
			1		1000	1		4.0		
Bo	nd:	Agent	/ 1	lat:	Casing	Fee	WPCP	S&E	Othor	
1	V			211	l -	1 1 /2	2 00	1 1001	Other	
			n	MI	2	255	DITH	MM		Reason

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

Director, Division of Oil and Gas

#### OFFICE USE ONLY

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

OFFIC	E USE ONLY	THE SALE OF THE SA
This part of Form WW-2(B) is to record the follow-up inspections.	dates of certain oc	ccurrences and any
Date		Date(s)
Application received	Follow-up inspection	0(s)
Well work started	NEED TO NO.	
Completion of the drilling process		18-140-7H
Well Record received		
Reclamation completed	contained to the containing,	ente a raise anno 18 feath an an ann an ann an ann an ann an ann an a
OTHER INSPECTIONS	1007	Burren October 28,
Reason:	1000   65   801   801   100	Land Ment
Reason:	M153 M	1 may 1



PEPARTMENT OF ENERGY
Recd. (WFSCD)

OCT 17 1985



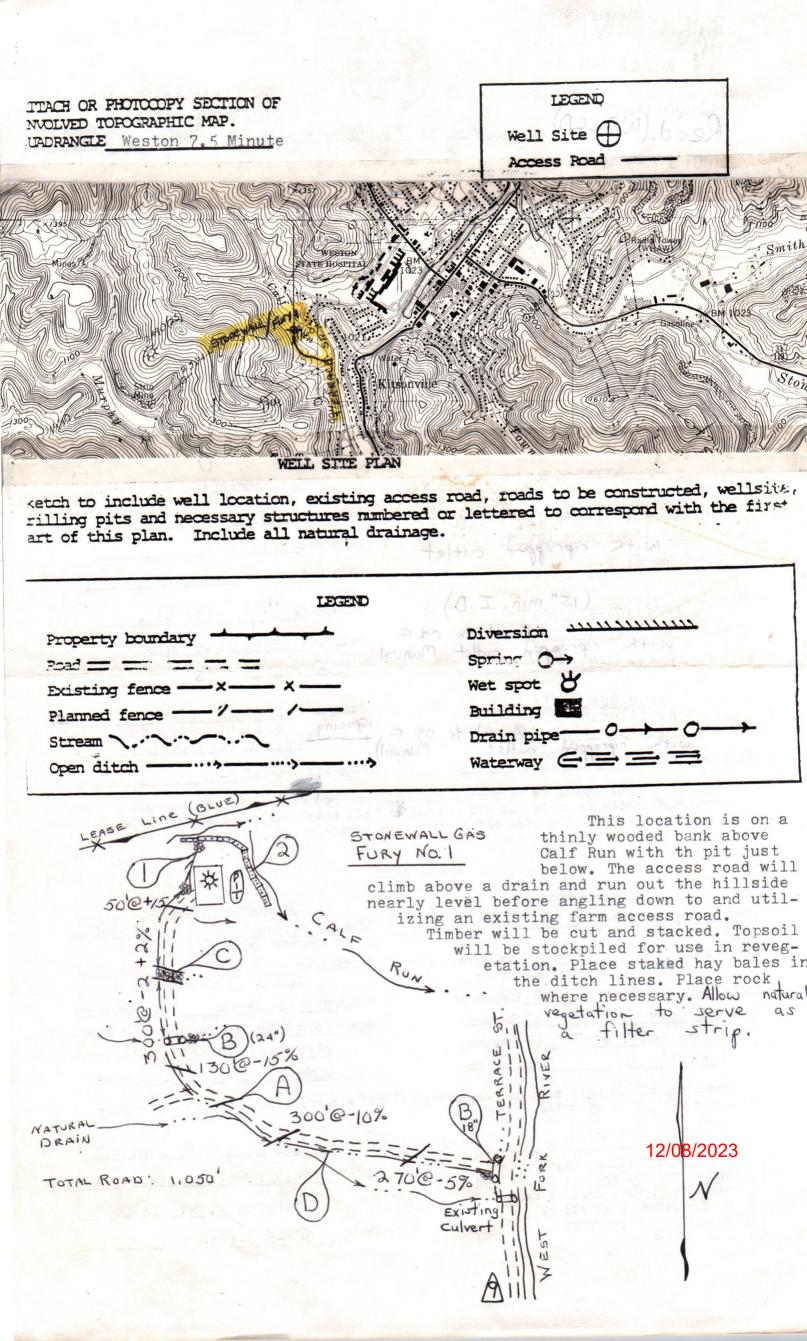
WELL NO. Fury No. 1
API NO. 047 - 041 - 3665

### State of West Wirginia

Bepartment of ENERGY Gil and Gas Bivision

### CONSTRUCTION AND RECLAMATION PLAN

Gas Company	DESIGNATED AGENT Charles Canfield
Address P. O. Drawer R. Jane Lew	WV Address P O Drown P T
Telephone 304-884-7881 26378-008	Telephone 304-884-7881 26378-0080
LANDOWNER Elizabeth Aspinal Fury	COTT COME TO THE
Revegetation to be carried out by Stone	wall Gas Co., Charles Canfield (Agent)
This plan has been reviewed by West	+ D - 1
and additions become a part of this plan:	SD. All corrections
0	(Date)
4	enseth & might
	(SCD Agent)
ACCESS ROAD	LOCATION
Structure Cross Drain (A)	
From 2% grade (every 250')	Structure Diversion Ditch (1)
Spacing to 15% grade (eveny 60')	Material Earthen
Page Ref. Manual 2-1	Page Ref. Manual 2-12
Structure Culvert (15" Min. I.O.) (B)	to company to the second secon
	Structure Hay Bale Dike (2)
Spacing natural drains of Accord to of	G Material Stoled W. D.
Page Ref. Manual 2-7 rapped outlet Ma	
	Page Ref. Marmal 2-18
As illustrated with (C)	Structure Drainage Ditch (D)
spacing stone or timber (Accord to 04	G Spacing As illustrated on
Page Ref. Manual 2-3	upper road cuts
	Page Ref. Marmal 2-12
All structures should be inspected regularized commercial timber is to be cut and stacked	larly and repaired if necessary 111
commercial timber is to be cut and stacked cut and removed from the site before dirt	work begins
and a light or party win (yt) <b>540</b> JUA)	2000.
nana zvoca um . mozed Rever	PATTION
Treatment Area I	and I all the second of the se
Lime As determined by pH test	Lime As do to main and test
or correct to pH 6.5	Lime As determined by pH Tons/acre
Fertilizer 600 lbs/acre	Promise 12.1
(10-20-20 or equivalent)	(10-20-20 or equivalent)
Mulch Hay or Sfraw 2 Tons/acre	Mulch Hay or Straw 2 Tons/acre
Seed*Kentucky 31 Fescue 35 lbs/acre	Seed* Kentucky 31 Fescue 315s/acre
Birdsfoot Trefoil 10 lbs/acre	Birdsfoot Trefoil 10lbs/acre
Domestic Rye 10 lbs/acre	Domestic Rye 10 15-1-
*Inoculate all legumes such as vetch, trefo Inoculate with 3% recommended amount.	oil and clouene with the
Inoculate with 3% recommended amount.	the proper bacterium.
FI.4.V	PREFARED BY LAND SURVEYING 12/08/2023
cooperation to protect was	ADRESS 1412 N. 18th Street
Attach separate sheets as	Clarksburg, WV 26301
necessary for comments.	FHONE NO. 304-623-1214
	704-02)-1214



1)	Date: October	18	,	1925
	Operator's			105

# 2) Well No. Fury #1 325-S 3) API Well No. 47 - 041 - 3665 State County Perm

### STATE OF WEST VIRGINIA

			DEPARTMENT OF EN	ERGY, DIV	SION OF OIL & GAS	
					A WELL WORK PERMIT	
4) SUR	FACE OWNER	R(S) OF RECO	ORD TO BE SERVED		COAL OPERATOR N/A	
(i)	Name Eli	zahoth z-			Address	
	Address	lan II	pinall Fury			
		Weston, W	Second Street	5 (ii)	COAL OWNER(S) WITH DECLARAT	ION ON RECORD
(ii)	Name	weston, w	V 26452		Name Elizabeth Aspinall	Furn ot min
	Address			131	120 West Second	Street
		11 4 24		1:3-	Weston, WV 2645	2
(iii)		Taran Mayer	2.9		Name	
	Address_				Address	
				5 (iii)	COAL LESSEE WITH DECLARATIO	
				(/		N ON RECORD:
					Address N/A	
		* **				
		TO THE PERSON	(S) NAMED ABOVE: You shou	ald have receiv	ed this Form and the following documents:	
	Sittem	(1) The inv. and (2) The (3) The to p	Application for a Well Wo plved in the drilling or of , if applicable, the propo- plat (surveyor's map) sho Construction and Reclamat	ork Permit on F other work, and osed casing and wing the well- ion Plan on For	orm WW-2(B) which sets out the parties	
	i de la companya della companya della companya de la companya della companya dell	THE REASO WHICH ARE SUMM WW-2(B) DESIGN	ON YOU RECEIVED THESE DOCU LARIZED IN THE "INSTRUCTIO LATED FOR YOU. HOWEVER, Y	MENTS IS THAT Y NS" ON THE REVI OU ARE NOT REQU	OU HAVE RIGHTS REGARDING THE APPLICATION RISE SIDE OF THE COPY OF THE APPLICATION VICED TO TAKE ANY ACTION AT ALL.	
		for a Well Wor well at the lo Copies of this have been mail above (or by p	k Permit with the Director cation described on attack Notice, the Application,	r of the Divisi hed Application the plat, and fied mail or de	Application and accompanying documents on of Oil and Gas, with respect to a and depicted on attached Form WW-6. The Construction and Reclamation Plan livered by hand to the person(s) named or before the day of mailing or delivery	CT 2 8 1985
		6) EXTRACTION	RIGHTS		NE GAS	
		hold	provide one of the following distance of leases or leases the right to extract oil uirement of Code 22B-1-8(	or other conti	nuing contract or contracts by which I  (4). (see reverse side for specifics.)	
		7) ROYALTY PRO	VISIONS			
		for compens to the volu	ation to the owner of the me of oil or gas so extra e answer above is No. not	oil or gas in cted, produced	or gas based upon a lease or leases rell royalty or any similar provision place which is not inherently related or marketed? Yes No	
		you may use	Affidavit Form WW-60.		II the answer is les,	
		Reclamation	Plan.	instructions, and Application,	nd for instructions concerning plat, and Construction and	
The truth	of the in	formation o	on the Notice	WELL OPE	RATOR G.	
and Applic	cation is	verified an	d sworn to and		RATUR Stonewall Gas Comp	pany
THE NOTICE	e is signe	d on behalf	of the Well	By K	ein alpredit	
Pon-	in my Coun	ty and Stat	e by	Its Vi	de President	
this 18+1	n A. Har	desty, Vice	President.	Address	P.O. Drawer R	
My commi	ssion eva	ires Jan 16	, 19 <u>85</u> ,		Jane Lew. WV 26378	
9	O L	L DAN. 16	, 1991.	Telepho	one304-884-7881	
Notary	Public.	T. a. a.	Court			
State of	West V	Lewis	County,		12/08/	2023
	WEST V.	ginia				

#### 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--

- 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.

Grantee, lessee, etc.

Elizabeth Aspinall Fury Stonewall Gas Co. 1/8 441/468

William L. Fury 12/08/2023

FORM WW-2(B) COAL OWNER'S COPY (Obverse)

7/85



1) Date: Octo	ober 18	, 1	985
2) Operator's Well No.	0.7	225 0	
3) API Well No.	47 17 1	043	
	State	County	Permit

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

	Tagi								
DIVISIO	N OF OIL	L & GAS		APPLIC	CATION FOR A WE	LL WORK PERMIT			
4) DEPARTM	AENI OF	ENERC	AY Ga	s v	,				
4) Dietze	B (1	f "Gas". I	Production			storage	_/ D	Deep	_/ Shallow <u>\( \times/\)</u>
5) LOCATION						West Fork			
				house		Lewis			
6) WELL OP	ERATOR	Stone	wall	Gas Co	CODE:	7) DESIGNATEI	AGEN	T Charle	s W. Canfield
Address		P.O.	Drawe	rR		Address		P.O. D	rawer R
		Jane	Lew.	WV 263	78			Jane L	ew, WV 26378
8) OIL & GA						9) DRILLING CO	ONTRAC	CTOR:	
Name				-7470)		Name S.W	l. Ja	ck	
Address	Contract the second	2, BC				Address		• 1	
				26378					n, WV 26201
10) PROPOSE	D WELL	WORK:		<u>X</u> / D		/ Redrill			
					tion/ Perfo				
			The state of the s		e in well (specify)				
11) GEOLOGI	CALTAR	GET FOR	MATION,	599	5				
12) Estima	ited depth o	of complete	ed well, _	599	5 feet so	t lt,	500	•	
13) Appro 14) Appro				10 N/A		oal being mined in the			/ NoX/
14) Appro					15 0	oar being inmed in the	c area:	165	/ 100/
CASING OR	II		IFICATIONS		II FOOTAGE	INTERVALS	II CEM	ENI FILL-UP	PACKERS
TUBING TYPE	Size	Grade	Weight per ft.	New   Used		Left in well	0	OR SACKS Cubic feet)	TACREN
Conductor	11 3/		42	X Cseu	140	140		surface	Kinds
Fresh water	who also sall f			4.5		Jan 18 19		and the second and the second	
Coal							1		Sizes
Intermediate	8 5/	8	23	X	1300	1300	Rule	15.05	
Production	4 1/	2	11.5	X	5995	5995	Rule	15.05	Depths set
Tubing									
Liners									Pertorations
									Top Bottom
that a 17 mus receip owner permit	any objection objection	ection illed whis Ap Llowing al less obe is erator Illocation on to the w	al oper they with the oplicate g waive see who ssued w	eator, comes wish to the Department of the wish to the wish time of the wi	tment of Ener the Department be completed corded a decl ifteen (15) of WAIVER	and coal le required to gy within fint. by the coal laration under lays of the formulation the well location, the well location, the second coal lays of the well location, the well location, the second coal lays of the well location, the well location, the second coal lays of the well location, the second coal lays of the well location, the second coal lays of the	ssee make fteen opera er Cod filing	are here by Code (15) da tor and e 22B-1- of the cation has bee	22B-1-15,16,or ys after the by any coal 36 if the
Date:			,1	9		# Stealette	tun	1-	

lts\_

12/08/2023



		State	County	Permit
3)	API Well No.	47	041	
2)	Operator's Well No. P	my #1	325-	S
1)	Date: Octo	ober 1	3	19 85

Date

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

4)	WELL TYP											
-	LOCATION					n			nd storage	_/ Deep	_/ Shallow	<u>X</u> _/)
٥)	LOCATIO	N:		vation: _	Court	-house	La Company		Lewis	Ouadrangle:	Meston	
6)	WELL OP	FRAT	4	COLUMN THE REAL PROPERTY.	A STATE OF THE PARTY OF THE PAR	SIGNAL CONTRACTOR	CoCODE			AGENT Charl		anfield
0,	Address		OK_	P.O.	Drawe	CONTRACTOR OF THE PARTY OF THE			Address		Drawer I	
	radicss			Jane	Lew.	The state of the state of	26378		Audress	And the second s	Lew, WV	
8)	OIL & GAS	S INSI	PEC	TOR TO	BE NOTI				9) DRILLING CO	STATE OF THE STATE OF THE STATE OF		
,	NameS					1-74	70)		Name S.W			
	Address		it.			2-D			Address			
			lan	e Lev	v, WV	2637	78			Buckhann	on, WV	26201
10)	PROPOSE	D WE	11.	WORK.	Drill	X	/ Drill	deeper	Redrill	/ Stimulate	,	
10,	I KOI OSL	D 111 L	LL	WORK.		別の名前の物での記念は			forate new formation			
								ell (specify)_				
11)	GEOLOGIC	CALT	AR	GET FOR			ilk	cii (speciiy)_				
	12) Estima						5995	f	eet			
	13) Approx						105		salt,	feet.		
	14) Approx					1	I/A		s coal being mined in the		/ No	- X ,
	CASING A								ocan ocang mined in the	arca. Ics	uned	Alexander Control
	SING OR				IFICATIONS		11	FOOTAG	GE INTERVALS	CEMENT FILL-UP	PACK	FDC
	BING TYPE				Weight				Section of Committee and the	OR SACKS	FACE	ERS
-		Siz	2	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)		
Cond	Designation of the last	7.7	3/	4	94	A		190	240	To surfac	Kinds	
TO BE STORY	water											
Coal		0	5/	0	23	107		1300	1300	Rule 15.05	Sizes	
area o	nediate	8	3/	2	77 1	X	DESCRIPTION   DESCRIPTION	5995	5995	Rule 15.05		
Produ	CARLON STOTE CONTROL	權	10/	-	do do to	2 6%		3333	3333	NUAG AGEVA	Depths set	
Tubin	CONTRACTOR OF THE					300						
Liner											Perforations:	
											Тор	Bottom
					Year		-		9 CONTRACTOR DELLEGA			
ecc	ed in 1	ess (s)	th	an 15 e foll	days towing the 1	Fram "Volu Applie	the filuntary scation.	ing of t Statemen	surface owner the Applicatio nt of Nc Objec	n if the surf tion" on a fa	ace owner	r(s) of
					V	DLUNT	ARY STA	TEMENT C	OF NO OBJECTIO	<u>N</u>		
We 3) or	e of thi ell Work a surve propose I	s Ap Per ey pl ed we fur	opl mi lat	ication For on Forwork er sta	on, and on Woon Wwom www. on my ate that	that V-2(A) -6, au surfat I	t I have 1, (2) and 1d (4) a	e receivan Applia a Constr d as des objects	nstructions to wed copies of ication for a ruction and Re scribed therei ion to the pla	(L) a Notice Well Work Per clamation Pla n. nned work des	of Applia mit on For an on Form scribed in	cation for orm WW-2(Bm WW-9, al
ate	rials,	and	I	have r	no obje	ection	n to a j	permit h	being issued b	ased on those	e materia	ls.
(For	execut	ion	by	corpo	oration	n, par	rtnersh	ip, etc	.) (For ex	ecution by na	atural per	rsons)
IAME	G:								2 Will	in LI	unt	
Ву									a latio	(Signature)	Date_	
 [ts					ı	Date			Edizal	Sha Franz	40100	10000
					No. of the last of				4	(Signature)	12/08	12023

## 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.

<u>List of Water Testing Laboratories</u>. 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.



DIVISION OF OIL & GAS DEPARTMENT OF ENERGY



## State of Mest Airginia DEPARTMENT OF ENERGY

Gil und Gas Bivision

Date	November	26.	1985
Opera	ator's		
Well	No. Fury	#1	325-S
Farm	Fury		
API N	<b>10.</b> 047 <b>-</b>	041	3665

WELL OPERATOR'S REPORT

			0.			
DRILLING,	FRACTURING	AND/OR	STIMULATING,	OR	PHYSICAL	CHANGE
	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is th					

OCATION: Elevation: 1053 Watershed_	WEST FORK	RIVER		
District: COURTHOUSE County LEWI		No.	WESTON	
				and the second
OMPANY STONEWALL GAS COMPANY				
DDRESS PO DRAWER R, JANE LEW, WV 26378	Casing	Used in	Left	Cement fill up
ESIGNATED AGENT CHARLES W. CANFIELD	Tubing	Drilling	in Well	Cu. ft.
DDRESS PO DRAWER R, JANE LEW, WV 26378	Size 20-16			
URFACE OWNER ELIZABETH ASPINALL FURY	Cond.			
DDRESS 120 W. SECOND ST, WESTON, WV 26452	13-10	133	133	70 sks
INERAL RIGHTS OWNER ELIZABETH ASPINALL FUR	9 5/8			
DDRESS 120 W. SECOND ST., WESTON, WV 2645	8 5/8	1322	1322	290 sk
IL AND GAS INSPECTOR FOR THIS WORK STEVE	7			
CASEY ADDRESSRT 2, BOX 232-D JANE LEW, WV 26378	5 1/2			
PERMIT ISSUED OCTOBER 28. 1985	4 1/2	6048	6048	565 sks
RILLING COMMENCED NOVEMBER 9, 1985	3			
PRILLING COMPLETED NOVEMBER 15, 1985	2			
F APPLICABLE: PLUGGING OF DRY HOLE ON				
CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED	Liners used			
N				
EDOLOGICAL TARGET FORMATION ELK	<u> </u>	Dep	th 5960	0fee
SEOLOGICAL TARGET FORMATION ELK	Rotary X			Marie Control of the
Depth of completed well 5999 feet		/ Cabl	e Tools_	
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet;	Salt 11	/ Cabl	e Tools_	-
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100	Salt 11	/ Cabl	e Tools_	
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA	Salt 11	_/ Cabl 80 feet being min	e Tools_	e area? NA
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA Producing formation ELK	Salt_ 11 Is coal Pay	_/ Cabl 80 feet being min	e Tools_ ed in the oth_ 596	e area? NA
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA Producing formation ELK  Gas: Initial open flow 377 Mcf/d	Salt 11 Is coal Pay Oil: Ini	_/ Cabl 80 feet being min y zone dep	e Tools_  ded in the oth 596  a flow N.	e area? NA  0 fee  A Bbl/
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA Producing formation ELK  Gas: Initial open flow 377 Mcf/d Final open flow 551 Mcf/d	Salt 11 Is coal Pay Oil: In:	/ Cabl 80 feet being min y zone der itial open	e Tools_ed in the oth 596 a flow NA	e area? NA  0 fee A Bbl/ Bbl/
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between initial	Salt 11 Is coal Pay Oil: In:	/ Cabl 80 feet being min y zone der itial open hal open fi	e Tools_  ed in the  oth 596  a flow NA  clow NA	e area? NA  0 fee  A Bbl/ Bbl/ ours
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between init  Static rock pressure 1200 psig(surface)	Salt_11 Is coal Pay Oil: Indicate and first measures	/ Cabl 80 feet being min y zone der itial open hal open fi	e Tools_  ed in the  oth 596  a flow NA  clow NA	e area? NA  0 fee  A Bbl/ Bbl/ ours
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between init Static rock pressure 1200 psig(surface) (If applicable due to multiple completion)	Salt 11 Is coal Pay Oil: In: Fir tial and f: te measures	/ Cabl 80 feet being min y zone dep itial open hal open final tests ment) afte	e Tools_  ded in the sth 596  a flow NA  flow NA  a 14 hour 14 hour	e area? NA  0 fee  A Bbl/ Bbl/ ours  urs shut i
Depth of completed well_5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between init Static rock pressure 1200 psig(surface) (If applicable due to multiple completion) Second producing formation BENSON	Salt_11 Is coal Pay Oil: In: Fir rial and f: ce measures 1) Pay	/ Cabl 80 feet being min y zone dep itial open nal open f inal tests ment) afte	e Tools_  ded in the sth 596  a flow NA  flow NA  a 14 hear 14 ho	e area? NA  o fee  A Bbl/ Bbl/ ours  urs shut i
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between init Static rock pressure 1200 psig(surface) (If applicable due to multiple completion) Second producing formation BENSON  Gas: Initial open flow 377 Mcf/d	Salt_11 Is coal Pay Oil: Ini Fir tial and f: te measures 1) Pay Oil: In	/ Cabl 80 feet being min y zone der itial open inal tests ment) after y zone der itial open	e Tools_  ded in the sth 596  a flow NA  s 14 hours 1500	e area? NA  o fee  A Bbl/ Bbl/ ours  urs shut i
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between init Static rock pressure 1200 psig(surface) (If applicable due to multiple completion) Second producing formation BENSON  Gas: Initial open flow 377 Mcf/d  Final open flow 377 Mcf/d  Final open flow 377 Mcf/d	Salt_11 Is coal Pay Oil: In: Fir tial and f: te measure 1) Pay Oil: In Oil: Fir	/ Cabl 80 feet being min y zone der itial open inal tests ment) after y zone der itial open inal tests ment) after	e Tools_  ded in the sth 596 a flow NA s 14 hour 14 ho	e area? NA  0 fee  A Bbl/ Bbl/ ours  urs shut i
Depth of completed well 5999 feet Water strata depth: Fresh 75 feet; Coal seam depths: 90-100  DPEN FLOW DATA  Producing formation ELK  Gas: Initial open flow 377 Mcf/d  Final open flow 551 Mcf/d  Time of open flow between init Static rock pressure 1200 psig(surface) (If applicable due to multiple completion) Second producing formation BENSON  Gas: Initial open flow 377 Mcf/d	Salt_11 Is coal Pay Oil: Infridation and fire measures 1) Pay Oil: Infoil: Fire tial and f	/ Cabl 80 feet being min y zone der itial open inal tests ment) afte y zone der itial open itial open itial open itial open itial open itial open inal tests	e Tools_  ded in the sth 596 of flow NA s 14 hours	e area? NA  o fee  A Bbl/ Bbl/ ours  urs shut i

#### DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, EIC.

NOVEMBER 21	, 1985 THREE STAGE	FRAC		
ELK	PERFS 5972-5998	HOLES BBL 700	SAND BREAKDOWN 70,000 3500	ISIP 2500
BENSON	4358-4500	8 800	70,000 2900	1300
BALLTOWN	3250-3358	15 900	80,000 2950	900

#### WELL LOG

FILL BROWN SOFT 0 12 150 1/2" STREAM WATER 48' COAL BLACK HARD 150 154 1550 1575 BIG LIME RUST HARD 1603 1690 2" STREAM WATER 790' BIG INJUN BROWN MED 1785 3100 3122 BAND & SHALE GREY HARD 3100 3122 BALLTOWN BROWN MED 3193 3408 4385 BENSON BROWN MED 4385 4397 GAS CHECK @ 2231 130/10 2" HELK BROWN HARD 5920 TD GAS CHECK @ 5877 35/10 2" H2 GAS CHECK @ 5877 35/10 2" H2		·		
SAND BROWN SOFT COAL BLACK HARD SAND & SHALE BROWN MED LITTLE LIME BROWN MED LITTLE LIME BROWN MED BIG LIME RUST HARD BIG INJUN BROWN MED SAND & SHALE GREY HARD SPEECHLY BROWN MED BALLTOWN BROWN MED SAND & SHALE GREY HARD BENSON BROWN MED ELK BROWN HARD TD  SAND & SHALE GREY HARD TD  150 154 1550 1575 1690 1785 3100 3122 3408 4385 4385 GAS CHECK @ 2238' NO SHOW GAS CHECK @ 2331 130/10 2" H GAS CHECK @ 4602' 70/10 2" H GAS CHECK @ 5738' 60/10 2" H	FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	
	FILL BROWN SOFT SAND BROWN SOFT COAL BLACK HARD SAND & SHALE BROWN MED LITTLE LIME BROWN MED BIG LIME RUST HARD BIG INJUN BROWN MED SAND & SHALE GREY HARD SPEECHLY BROWN MED SALLTOWN BROWN MED BALLTOWN BROWN MED SAND & SHALE GREY HARD BELK BROWN MED ELK BROWN HARD	0 12 150 154 1550 1603 1690 1785 3100 3193 3408 4385 4560 5920	12 150 154 1550 1575 1690 1785 3100 3122 3408 4385 4397 4570	Including indication of all fresh and salt water, coal, oil and gas 1/2" STREAM WATER 48'  1" STREAM WATER 108'  2" STREAM WATER 790'  GAS CHECK @ 2238' NO SHOW  GAS CHECK @ 2331 130/10 2" H  GAS CHECK @ 4602' 70/10 2" H  GAS CHECK @ 5877 35/10 2" H  GAS CHECK @ 5738' 60/10 2" H

(Attach separate sheets as necessary)

STONEWALL GAS COMPANY

Well Operator

BENJAMIN A. HARDESTY, VICE PRESIDENT

Date: NOVEMBER 27, 1985

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 chal, encountered in the drilling of a well."

Operator's
Well No. Fury #1

API Well No. 47 - 041 3665 State County Perm

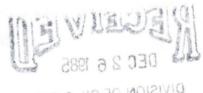


STATE OF WEST VIRGINIA
DEPARTMENT OF MINES, OIL AND GAS DIVISION

DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

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

	CHONER	ATT CAC	COMPANY			Char	100 14	Canfie	1.4
ELL OPERATOR _		ALL GAS	COMPANY			ENT Char			10
Address	P.O. D	RAWER R			Address	P.O.	Drawer	R	
_	JANE L	EW, WV 2	6378			Jane	Lew, W	IV 2637	8
COLOGICAL TARGE	ET PORMATI	ON: Elk		100		Depth	5960		r
				Perforation	n Inter	val			
IDELINES FOR 2	ESTING:	• .		Elk Benson	5972- 4358-	5998 4500		9	=======================================
3- Uniform	r preflow producing ent stand	into pipel rate durin arde as for	flared ines or tanks ig the 24 hour Form IV-39, i producing fo	"Report of	st_perio	od roduction!	( <u>see</u> Re	gulation	_ 
			71	ST DATA					
	TEST-DATE	TIME 7:00a.m.	END OF TEST-	DATE 7:00	Æ m.	DURATION 24 hor			
	RESSURE	CASING PRES	SURE SEPARAT	OR PRESSURE		530			
	OUCTION DURI		PRODUCTION DURI	NG TEST WATER		ON DURING T	EST & SAL	INITY	ā,
Show OIL GRAV		bb1s.	PRODUCING	Mcf NO	ng, pumpi	ng, gas lif	t, etc.)	DD#.	I
63		*AP	Flowing						
			GAS P	RODUCTION		•			;
MEASUREM FLANGE	ENT METHOD	PIPE TAPE	L-10 🗆 🗀			CHOKE THOVE	KYTA .		
ORIFICE 2"	DIAMETER		PIPE DIAMETE	R LINSIDE DIAM	NOMII	NAL CHOKE S	IZE - IN.	A	
DILLEREN 1200	TIAL PRESSU	RE RANGE		PRESSURE RANGE	PROV	ER & ORIFIC	E DIAN	.11:.	
DIFFEREN 1200	TIAL	• • • • • • • • • • • • • • • • • • • •	STATIC	::		GRAVITY (AT	EST MATED		
GAS GRAV	ITY (Air-Lif	2)	FLOWING TEMP	ERATURE	V. 11 200 00 00 00 00	TEMPERATURE		THE REAL PROPERTY.	
	COEFFICIENT	* ************************************			The second section is a second section of	OUR COEFFIC	NAME OF TAXABLE PARTY.		
					PRES:	SURE -		psla	
DAILY OU	-	DALLY WATE	TES:	RESULTS CAS		L CAL DIE			
Show		- Control water	bbis.	35		GAS-UIL		ATE	
Show		DATEY WATE	R	DATEY GAS	Mcf.	CAS-OIL	SCF	ΔTE.	



DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

FINAL INSPECTION REQUEST

#### INSPECTOR'S COMPLIANCE REPORT

						er de revierte protecte en protecte de la companyation de la processa de la companyation de la companyation de La revierne de la companyation de la companyation de la processa de la companyation de la companyation de la c	SEEST SEED SEEST SEEST SEED SEEST SEED SEEST SEED SEED
Permit No.	41-3665 (10.2 Stone Wall Gas	8-85)	County	Lewi	٥		
Company	Stone Wall Gas		Farm	Fury	nedita da regionales de Colonia de Santa Angles Manadas		
Inspector	en la sunanasconolascica estaman rasonolano en por un porculaçõe de line destablo e comisión militar del consequencia moderna como de la como d		Well No.	325	7-5	DEAL	OF ENE
Date						0:4.	AND GAS
					IN COM	No MAY 2	2 9 1986
RULE	DESCRIPTION			Profession Co. Careston No. (20) principal control and acceptance of the Co.	(Yes)	NO	
23.06	Notification Prior to sta					-совора самоле	
25.04	Prepared before Drilling	to preve	nt waste		direction (CPO	endants delicospitate	
25.03	High-Pressure Drilling				VOLUMENTO DESCRIP	excito-circlestrates	
16.01	Required Permits at wells	ite				esconding personnels	
15.03	Adequate Fresh Water Casi	ing			enaleseage. Processing size	even a delivery of the least of	
15.02	Adequate Coal Casing				curpositionerisalities	-condensation-recta	
15.01	Adequate Production Casin	ig			*****************	аналагын каргайда	
15.04	Adequate Cement Strength						
23.02	Maintained Access Roads				would be a second of the second	enant/commercia	
25.01	Necessary Equipment to pr	revent Wa	ste		***************************************	ensistado de Palabado	
23.03	Reclaimed Drilling Site					special contract of the Contra	
23.04	Reclaimed Drilling Pits						
23.05	No surface or underground	i Polluti	on			***************************************	
7.03	Identification Markings				***************************************		
					•		
COMMENTS:		to a state or many consequences of the state		en ellen förligare förlangstill borret film vest framjugvar skicco gaptiv ag valangs kann	and the second state of the second	oversident filliggs (right contain-visit being (ACHP 604-6040)	
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	MASS and a victoria of the first and are not a victoria properties and an area of the discontinuous contract and a victoria of the victoria of the victoria					eardia-ron-sederno-ron-ron-y-PFISATON	
		Proposition of the Control of the Co					
elocation proprieta anno careful proprieta in the call the second							
I have insp	ected the above well and (HA	AVE/HAVE	NOT) found	it to be in	complian	ce with	
all of the	rules and regulations of the	e Office	of Oil and	Gas Departm	ent of Mi	nes of	
the State o	f West Virginia.						
		SIGNED:	Slev	le Case	y		
		DATE:	5-2	2-86.		12/08/2	2023
		- AND DESCRIPTION		The second secon	THE RESERVE OF THE PERSON NAMED IN		

