Date:	Ma	rch	3,	,	19	81
Operator Well No.		2				
API Well	No.	47	- 085	_	510.	
		State	County		Permi	t

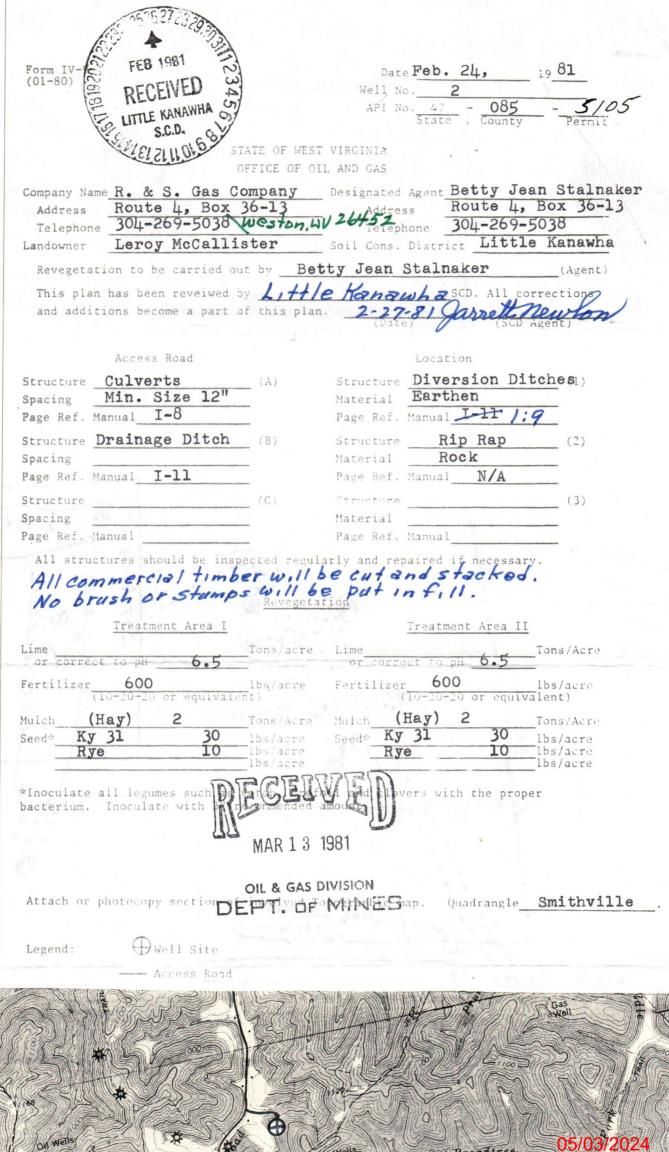
STATE OF WEST VIRGINIA
DEPARTMENT OF MINES, OIL AND GAS DIVISION

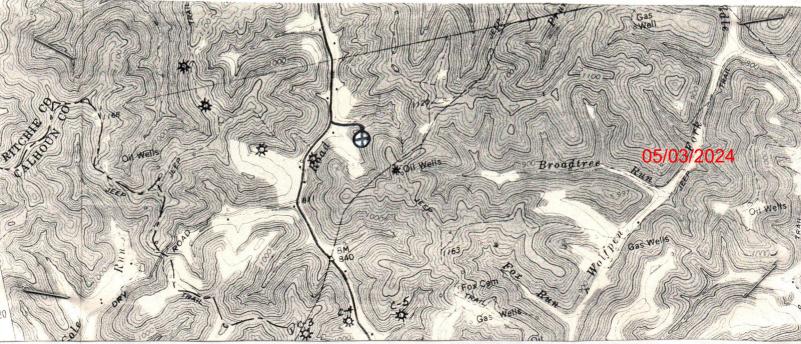
OIL AND GAS WELL PER	MAT APPLICATION
WELL TYPE: Oil X / Gas X /	
	storage/ Deep/ Shallow_X _/)
LOCATION: Elevation: 900! Watershed:	
	itchie quadrangle: Smithville 7.5' an
Rosalee Roberts & Betty Je	an Batty Jaan Stalmakan
WELL OPERATOR Stalnaker dba R. & S. Gas	CODESIGNATED AGENT Betty Jean Stainaker
	Address Route 4, Box 36-13
Weston, WV 26452	Weston, WV 26452
OIL & GAS ROYALTY OWNER Leroy McCalister	None
Address Route 742	
	Address
Big Springs, WV 26137 Acreage 38	COAL OWNER(S) WITH DECLARATION ON RECORD:
SURFACE OWNER Leroy McCalister	Name Name
Address Route 742	Address
Big Springs, WV 26137	
Acreage 38	Name MAR 1 3 1981
FIELD SALE (IF MADE) TO:	Address
Name	OIL & GAS DIVISION
Address	COAL LESSEE WITDE LARATION ON RECORD:
Address	Name None
OIL & GAS INSPECTOR TO BE NOTIFIED	Address
Name K. Paul Goodnight	Address
Address Smithville, WV 26178	
Phone 304-477-3660	
	o operate for oil or gas purposes at the above
location under a deed X / lease/ other con	
undersigned well operator from Glenn B. Ke	ller'
[If said deed, lease, or other contract has been reco	
Recorded on April 26, 19 78, in the office o	
County, West Virginia, in Lease Book 125	at page117. A permit is requested as follows:
PROPOSED WORK: Drill X / Drill deeper/ R	edrill/ Fracture or stimulate/
Plug off old formation/ P	
Other physical change in well (s	pecify)
	110 2 3 (25)
planned as shown on the work o	rder on the reverse side hereof.
The above named coal operator, coal owner(s), and coal lessee are hereby notified that any
objection they wish to make or are required to make b	y Code § 22-4-3 must be filed with the Department
of Mines within fifteen (15) days after the receipt o	f this Application by the Department.
Copies of this Permit Application and the e	nclosed plat and reclamation plan have been mailed
by registered mail or delivered by hand to the above	named coal operator, coal owner's), and coal lessee
on or before the day of the mailing or delivery of th	is Permit Application to the Department of Mines at
Charleston, West Virginia.	
PLEASE SUBMIT COPIES OF ALL	
GECPHYSICAL LOGS DIRECTLY TO:	05/03/2024 Rosalee Roberts & Betty Jean
WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION	Stalnaker d/b/a R. & S. Gas Co.
1615 WASHINGTON STREET EAST CHARLESTON, WV 25311	Well Operator
TELEPHONE: (304) 348-3092	3; Ketty Jan Stalnaker
	. 0. //
	Its Agent

PROPOSED WORK ORDER

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

DRILLING CON	IMP A CMC	P / T=	KNOPD)				,, 22110		ž
DUITTING COL	VI TACTO	H (12							
				Address			7'5.		
			*				7:		
GEOLOGICAL T							1- 1-		
								Cable tools	
			-				feet.		
Approxi	.mate c	oal se	am depti	hs: N	one Is	coal being n	ined in the area	? Yes/ NoX	_ ×
CASING AND T	UBING	PROGRA	M				30,08		
CASING OR TUBING TYPE		1	IFICATION Weight	1 1	Ħ	INTERVALS	OR SACKS	PACKERS	
	Size	Grade	per ft	New Us	sed For irilling	Left in wel	(Cubic feet)		
Conductor	0 **						15 1	Kinds	
Fresh water	8"		20	X	2001	2001	10 Durfoce		particular de la companya del companya del companya de la companya
Coal						 		Sizes	
Intermediate Production	11311		10.5	75		26001	By Porni	12.50	
Tubing	42		1000	^		2000	" Suepici	Depths set	
Liners			ž-g					Perforations:	
								Top Bottom	
	B. 11.	7	2 - 2						
THIS PERMIT	fractuted as MUSI ns being Va. Coo 11ing	ring of such of BE P q in acide, the	osted location This	AT THE with is here!	is to be part of a filed in connection well SITE. Chapter 22, by approved thall expire if	f the work f	acturing or stime or which a permit with.	tis sought and	
or is The location has well location	e under	lessee issued	who has d within i coal c is propole location	s record n fiftee operator osed well n has be	ded a declaration on (15) days of WAIVE Owner ill location. If een added to the	n under Code receipt ther R less a mine map mine map.	ee/ of the	he permit coal under this well ers the area of the has no objection to	
applicable r	equire	nents (of the V	West Vir	rginia Code and	the governin	g regulations.		0/0004
Date:		,	_, 19_					U5/0; 	3/2024
						Ву			





Legend: Property Boundry -Road = = = = Existing Fence -Planned Fence ---/-Stream Open Ditch -----

Diversion William Spring O-Wet Spot Building Drain Pipe-Waterway C

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

Route

Comments: Slope on well road to be approx. 15%. All disturbed areas to be seeded and mulched. Cuts to be on a 2:1 slope or less.

Diversion ditches and drainage ditches along road will be maintained after well is completed.

Rt. 4, Weston, WV Signature: Address

304-269-5038

Please request landowners cooperation to protect new seeding for one growing season.

FORM IV-35 (Obverse)

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

Date	September	8	,	19 81
Operator'	5			

Well No.

-	<u></u>			
No.	17	_	085	510

г	00	7	O	1
L	UO	-7	0	L

WELL OPERATOR'S REPORT OF

API Wel

WELL TYPE:							
	011 2 /	Gas X	/ Liqui	d Injection	/ Waste Dis	posal/	
	(If "Gas",	Production	n_x_/	Underground s	torage/	Deep/ S	Shallow_X/)
LOCATION:	Elevation:	9001		Watershed:	Road For	k	
	District:	Murp	hy s & Bet	County: Rit	chie Quá	drangle: Sm:	ithville 7.5'
WELL OPERATO					DESIGNATED AGEN	Betty Je	ean Stalnaker
Address	Route 4	, Box 3	6-13		Address	Route 4	Box 36-13
	Weston,						WV 26452
PERMITTED WO		-					ture or stimulate
			A S IN SECTION ASSESSMENT		te new formation		
The state of the s	Other	physical	change in	well (Specify			
	Morni	nh 30		97	-	The second secon	
					OIL & GAS INSP		
	UOUS PROGRES	SSION FROM	M DRILLING		Name K		Le, WV 26178
	ING. VERBA			NED	Address _	Andrew Control of the	
				g Injun	_	Depth 20	000 Feet
					tary_X / Ca		
100				eet; salt,		-	The are pulled to the
					eing mined in t	he area? No	
							, 19 81
			***************************************	-			
CASING AND	TUBING PROG	RAM					
CASING OR TUBING TYPE	1	ECIFICATI Weight	1 1	FOOTAGE	INTERVALS	CEMENT FILL-UP	PACKERS
	DIZE GIA	de per ft	New Use	d For drilling	Left in well	OR SACKS (Cubic feet)	
Conductor	Dize dia	de per ft	New Use	d For drilling	Left in well.	(Cubic feet)	Kinds
	OH	20	New Use	d For drilling	Left in well.	(Cubic feet)	
	OH					(Cubic feet)	Kinds
Fresh water	8# e	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes
Fresh water	811		x			(Cubic feet) 65 Sacks	Minds To Surface
Fresh water Coal Intermediate Production Tubing	8# e	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes
Fresh water Coal Intermediate Production Tubing	8# e	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes
Fresh water Coal Intermediate Production	8# e	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes Depths set
Fresh water Coal Intermediate Production Tubing	8# e	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes Depths set Perforations:
Fresh water Coal Intermediate Production Tubing	8# e	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes Depths set Perforations:
Fresh water Coal Intermediate Production Tubing	8" 1/2"	20	x		2101	(Cubic feet) 65 Sacks	Minds To Surface Sizes Depths set Perforations:
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW Date	8" e lija"	10.5	x	2101	2100'	(Cubic feet) 65 Sacks 75 Sacks	Minds To Surface Sizes Depths set Perforations:
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW DA Product	ATA ing formations: Initia.	20 10.5	Big Inj	2101 un 0 Mcf/d	210' 2100'	(Cubic feet) 65 Sacks 75 Sacks Pay zone depth	Kinds To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 feet
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW DA Product	ATA ing formations: Initia.	20 10.5	Big Inj	2101 un 0 Mcf/d	2100'	(Cubic feet) 65 Sacks 75 Sacks Pay zone depth	Kinds To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 feet
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW DA Production	ATA ing formatic as: Initia: Final c	10.5 10.5 10 open flow time of open	Big Injow, 15, 15 en flow be	un O Mcf/d O Mcf/d etween initial	2100' 2100' Oil: Initial of Final operand final test:	(Cubic feet) 65 Sacks 75 Sacks Pay zone depth open flow, en flow, s, 48 hours	To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 Bb1/d Bb1/d
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW DA Production	ATA ing formatic as: Initia: Final c	10.5 10.5 10 open flow time of open	Big Injow, 15, 15 en flow be	un O Mcf/d O Mcf/d etween initial	2100' 2100' Oil: Initial of Final operand final test:	(Cubic feet) 65 Sacks 75 Sacks Pay zone depth open flow, en flow, s, 48 hours	Minds To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 Bb1/d Bb1/d Bb1/d
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW DA Production Ga	ATA ing formatic as: Initia: Final c	20 10.5 1 open flow time of open pressure,	Big Injow, 15, 15 en flow be 400	210: 210: War o Mcf/d Mcf/d tween initial psig (surface	2100' 2100' Oil: Initial of Final operand final test:	(Cubic feet) 65 Sacks 75 Sacks Pay zone depth open flow, en flow, s, 48 hours	To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 Bb1/d Bb1/d
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW Dr. Production Gate St. [If app	ATA ing formation as: Initial Final of tatic rock p	20 10.5 10.5 1 open flow ime of open pressure, at to multi-	Big Injow, 15, 15 en flow be 400	210: 210: Mcf/d Mcf/d tween initial psig (surface etion]	2100' 2100' Oil: Initial of Final operand final test: measurement) as	(Cubic feet) 65 Sacks 75 Sacks Pay zone depth open flow, en flow, s, 48 hours fter 48 hour	Minds To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 2 Bb1/d 2 Bb1/d 2 Bb1/d 2 Shut in
Fresh water Coal Intermediate Production Tubing Liners OPEN FLOW Dr. Production Gate St. [If app	ATA ing formation as: Initia final of tatic rock policable due producing : as: Initia	20 10.5 10.5 10.6 1 open flow open flow oressure, at to multiformation open flow open	Big Injow, 15, 15 en flow be 400 iple compl	210: 210: Mcf/d Mcf/d tween initial psig (surface etion] Mcf/d	2100' 2100' Oil: Initial of Final operand final tests measurement) as oil: Initial of Final operand final tests measurement of Final operand final tests measu	75 Sacks 75 Sacks Pay zone depth open flow, en flow, s, 48 hours fter 48 hour	Minds To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 2 Bb1/d Bb1/d Bb1/d 75/03/2024 feet
Coal Intermediate Production Tubing Liners OPEN FLOW DA Product Gas	ATA ing formation as: Initian final of producing in the second of the se	20 10.5 10.5 1 open flow ime of open flow or essure, es to multiformation open flow open flow open flow open flow open flow	Big Injow, 15, 15 en flow be 400 iple compl	un O Mcf/d O Mcf/d tween initial psig (surface etion] Mcf/d Mcf/d	2100' 2100' Oil: Initial of Final operand final test: measurement) as	75 Sacks 75 Sacks Pay zone depth open flow, en flow, s, 48 hours fter 48 hours open flow, en f ROFD 17	Minds To Surface Sizes Depths set Perforations: Top Bottom 1964-1996 2 Bb1/d Bb1/d Bb1/d 75/03/2024 feet

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

Perforated at 1970 to 1994 with 17 - .39 holes.

Well was fractured with 680 barrels of water and 50,000 pounds of sand. Formation broke down at 2500 psi and treated at an average pressure of 2200 psi.

WELL TOO

FORMATION	Color	Hard or Soft	Top Feet	Bottom Feet	Remarks Including indication of all fresh and salt water, coal, oil and gas
Slate & shale Salt sand Shale Maxon sand Shale Little lime Pencil cave Big lime Big Injun sand			0 1500 1530 1740 1764 1804 1828 1837 1930 1996	1500 1530 1740 1764 1804 1828 1837 1930 1996 2092	
fotal depth			2092		
					than on the debricker as we
	15 30	1,15	10.08		
		the major to design			
		100.68			

(Attach separate sheets to complete as necessary)

Rosalee Roberts & Betty Jean Stalnaker dba R. & S. Gas Co.

Well Operator

y Belly

05/03/2024

NOTE: Regulation 2.02(i) provides as follows:

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



IV-35 (Rev 8-81)

State of Mest Mirginia Well No.

Department of Mines Farm Len

Date April 6, 1982
Operator's
Well No. 2
Farm LeRoy McCallister
API No.47 - 085 - 5105

Department of Mines Gil und Gas Division

WELL OPERATOR'S REPORT OF

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

OCATION: Elevation: 900 Watershed				
District: Murphy County Rit	chie	Quadrangl	Smit	hville
Company Stalnaker dba R. & S. Gas Co.				
ADDRESS Rt. 4, Box 36-13, Weston, WV	Casing	Used in	Toft	Cement
ESIGNATED AGENT Betty Jean Stalnaker	Tubing	Drilling		fill up Cu. ft.
DDRESS Rt. 4, Box 36-13, Weston, WV	Size	DITTI	HI WELL	Cu. IC.
URFACE OWNER LeRoy McCallister	20-16			
DDRESS Big Springs, WV 26137	Cond.			
INERAL RIGHTS OWNER LeRoy McCallister	9 5/8			
ADDRESS Big Springs, WV 26137 -	8 5/8	210	210	To Surfac
IL AND GAS INSPECTOR FOR THIS WORK K. Paul	7			10 54214
oodnight ADDRESS Smithville, WV	5 1/2			
ERMIT ISSUED March 20, 1981	4 1/2		2100	75 Sacks
RILLING COMMENCED August 1, 1981	3		2200	1) bacas
RILLING COMPLETED August 5, 1981	2			24.2
F APPLICABLE: PLUGGING OF DRY HOLE ON ONTINUOUS PROGRESSION FROM DRILLING OR				The same of
REWORKING. VERBAL PERMISSION OBTAINED	Liners			Security of products
DIA				i sarai i
EOLOGICAL TARGET FORMATION Big Injun		Dept	h 200	0 feet
Depth of completed well 2092 feet I	Rotary X	/ Cable	Tools	and the
Water strata depth: Fresh 115 feet;	Salt Non	e feet		
Coal seam depths: None	Is coal	being mine	d in the	area? No
DPEN FLOW DATA				
Producing formation Big Injun	Pav	zone dept	h 1964-	96 feet
Gas: Initial open flow 150 Mcf/d				
Final open flow 150 Mcf/d		_		
Time of open flow between initial				
Static rock pressure 400 psig(surface		_		
(If applicable due to multiple completion-			``	
Second producing formation_		zone dept	rh	5/03/2024 feet
				Bbl/d
Final open flow Mcf/d	Oil: Fin	al open fl	.OW	Bbl/d

FORM IV-35 (PEVERSE)

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

Perforated at 1970 to 1994 with 17 - .39 holes.

Well was fractured with 680 barrels of water and 50,000 pounds of sand. Formation borke down at 2500 psi and treated at an average pressure of 2200 psi.

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 Sand Slate Sand Slate Red Rock Sand Slate Red Rock Slate Red Rock Slate & Shells Sand Red Rock Slate Sand Slate Sand Slate Sand Slate Sand Slate Sand Shale Little Lime Pencil Cave Big Lime Big Injun Sand Shale Fotal Depth	0 20 80 170 398 498 498 549 1345 1487 1764 18837 1996 1999 2092	20 80 170 275 360 3458 498 542 8157 1037 1037 1038 1038 1038 1038 1038 1038 1038 1038	Fresh Water

(Attach separate sheets as necessary)

Rosalee Roberts & Betty Jean Stalnaker dba R. & S. Gas Company Well Operator

By: B. Ity Jean Stalmaker, 05/03/2024

Date: April 6, 1982

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 well, encountered in the drilling of a well."





OIL & GAS DIVISION State of West Birginia DEPT. of MINES

Gil and Gas Bivision

Charleston 25305

FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT

COMPANY	R+S GAS CO.	PERMIT	NO 47	-085-5105
WES	STON W.VA	FARM &	WELL NO	LEROY MCCALISTED WELL # 2
		DIST. &	COUNTY	MURPHY - RITCH,
DILLE	DECORTEME OV			COMPLIANCE
RULE	DESCRIPTION		YES	NO NO
23.06	Notification Prior to Starti	0		
25.04	Prepared before Drilling to	Prevent Waste		
25.03	High-Pressure Drilling			
16.01	Required Permits at Wellsite			
15.03	Adequate Fresh Water Casing			
15.02	Adequate Coal Casing			
15.01	Adequate Production Casing			
15.04	Adequate Cement Strenght			
15.05	Cement Type			
23.02	Maintained Access Roads			
25.01	Necessary Equipment to Preven	nt Waste	``	
23.04	Reclaimed Drilling Pits		-	
23.05	No Surface or Underground Pol	llution		On the second se
23.07	Requirements for Production 8	Gathering Pipelin	nes	
16.01	Well Records on Site			
16.02	Well Records Filed		V	
7.05	Identification Markings		L	
I HAVE I	NSPECTED THE ABOVE CAPTIONED I	VELL AND RECOMMEND	THAT IT	BE RELEASED:
		SIGNED	Sami	uel M. Hersman
	•			
		DATE	5-21	-85
Your well	l record was received and recl	amation requiremen	ts appr	oved. In accordance
with Char	oter 22, Article 4, Section 2,	the above well wi	11 rema	in under bond
coverage	for the life of the well.			
			The state of the s	1 / flood
			and the same of	
		Administ	rator-0	il & Gas Division
			May 3	1, 1985
			DATE	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE

1.0 API well number: (If not available, leave blank, 14 digits.)		47-	085-25105	0 000	140,4 9 19	
2.0 Type of determination being sought: (Use the codes found on the front of this form.)		103 Section of N	IGPA (DE Category Cod	PT. OF M	
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)			2100	feet		
4.0 Name, address and code number of applicant: (35 letters per line maximum.) If code number not available, leave blank.)	Name	S. Gas C 4, Box	36-13 	VV 2645 State Zip Code	021548 Seller Code	
5.0 Location of this well: {Complete (a) or (b).} (a) For anshare wells (35-letters maximum for field name.)-	Murph Field Name Ritch County	y Distri ie	ct	WV State		
(b) For OCS wells:	N/A Area Name	Date of Le	ise:	Black Number	·	
(c) Name and identification number of this well: (35 letters and digits maximum.)	LeRoy		ster No. 2			
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	_Big Ir	jun				
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Roaring Fork Gas Corporation 039329 Name Buyer Code					
(b) Date of the contract:	0, 2, 2, 3, 8, 1, Mo. Day Yr.					
(c). Estimated annual production:			12.0	MMcf.		
) Base Price S/MMBTU)	(b) Tax	(c) All Other Prices [Indicate (+) or (-).]	(d) Total of (a), (b) and (c)	
.0 Contract price: (As of filing date. Complete to:3 decimal places.)	2	2.514	1.492	0.239	4.245	
.0 Maximum lawful rate: (As of filing date. Complete to 3 decimal places.)		2.514	1.492	0.2 3 9	4.2 4 5	
Agency Use Only Dutin Received by Juris, Agency NOV 9 1981 Date Riceived by FERC	Betty Signature October	gan Stal	naker Staln	Age: Title 304-269-50 Phase Number	nt	

05/03/2024

		DATE:	MAR 221982		BUYER-SELLER CODE
ARTICI:	PANTS: R. +	-	Company		021548
			orp.	_	002733
OTHER		X		_	
W. Va W 8 1	Department of Mines, Oil & GELL DETERMINATION FILE NUM 109 - 103 - 085 = 3 bove File Number on all Commating to Determination of this	5/05 Safes unications	rap 1000' (red for Com Qualifies	heeked. Fli	A record 6-150
			NOTE WHAT IS MISSI	NC	O
ITEM NO		M AS COMPLETE OR	NOTE WHAT IS MISSI	.NG	
1.	FERC -121				C
2.	IV-1 Agent	Betty	Jean STA	LNALKER	
3.	IV-2 Well Permit ✓				•
4.	IV-6 Well Plat _/		manufacture description of the second of the		
5.	IV-35 Well Record	Dri	Illing /	Deepening	3
6.	IV-36 Gas-Oil Test: G	as Only	Was Oil Produc	ed?	Ratio
7.	IV-39 Annual Productio	n	_ years		
8.	IV-40 90 day Productio	n	Days off li	ne: <u>/</u>	
9.	IV-48 Application for	certification. (Complete?		1
10-17.	IV Form 51 - 52 - 53 -	54 - 55 - 56 - 5	7 - 58 Complete?	/ Aff	idavit Signed
18-28.	Other: Survey	Logs	Geological	Charts	
	Structure M Gas Analyse	ap1	: 4000 Map	Well Tab	oulations
(5)	Date commenced: 3 -	-81 Date co	mpleted % - 5 ÷	-81 Deepen	ned
(5)	Production Depth:				
(5)	Production Formation:				
(5)	Final Open Flow:		J		
(5)	After Frac. R. P.	11			•
(6)	Other Gas Test:		•		
(7)	Avg. Daily Gas from Ann			_	1000
(8)	Avg. Daily Gas from 90-				
(8)	Line Pressure:				
	Oil Production:				
	Does lease inventory in				
	Is affidavit signed?				
	icial well record with				05/02B004
	al information				
	rmination Objected to				
				-	

FORM IV-48MC STATE OF WEST VIRGINIA	Dare October 26 19 8
DEPARTMENT OF MINES, OIL AND GAS DIVISION	Operator's
	Well No. 2
	API Well No. 47 - 085 - 5105
STATE APPLICATION FOR WELL CLASSIFICATION	
그의 교육화 봤겠다면 화를 하고 하고 있는 수 있는 것이라고 하는 것 같다.	Previous File No. (If Applicable
WELL OPERATOR R. & S. Gas Company DESIGNATED AGENT	Potter Tourist
ADDRESS Route 4, Box 36-13 ADDRESS	2221101
Weston, WV 26452	Route 4, Box 36-13 Weston, WV 26452
Gas Furchase Contract No. RFI-502 and Date 02/23/81	wes con, wv 20452
Meter Chart Code N/A (Month, day and	year)
Name of First Purchaser Roaring Fork Gas Corporation	
P. O. Box 3752	
Charleston WV 3	25337
	Zip Code)
FERC Buyer Code	039329
TYPE OF DETERMINATION BEING SOUGHT:	
(1) Initial determination (See FERC Form 121.) Section of NGPA (2) Determination that increased production is the result of enhancement technology.	Category Code
recovery cecimotogy.	ced
(3) Determination of a seasonally affected well.	
Betty Jean Sta	Inaker Agent
Signature Jan	Stalnake
Route 4, Box 36	6-13
Street or P. O. Box	<u> </u>
Weston WV	26452
(<u>30</u>)4 <u>269</u> -5038	(arb code)
Area Phone Numb	ber
(Certificate of Proof of Service to Purchaser)	
Certified Mail	보다면 하고 보다는 것 같아 그 얼마 없었다.
	도일했다. 어린 아이는 아이를 가지?
All of the above to be completed by the Operator/Applicant)	
To be completed by Jurisdictional Agency. Executed copy to be returned urchaser, if known).	
The Department of Mines has received a request. for cer meeting the requirements of Section under the Na lor for determination that increased production is the result under Section 108 of (NGPA); or for determination of a seasonally af	LUTAL GAS POLICY ACT OF 1076
All interested parties are hereby notified that on the da he office of the Oil and Gas Division in Charleston, West Virginia, or heard there will be a public hearing, if requested, or if objection is	y of 19
This Application is assigned File No.	
Initial review of information submitted indicates the well intitled to certification as claimed under the Natural Gas Policy Act (No any additional evidence will be made at the time appointed for a published matter may be heard.	is. [] is not GPA). A review of this content.
Unless objections are timely filed or a request for a hearing mays, a hearing will not be held except on ex parte motion of the department	
WEST VIRGINIA DEFARTMEN	
NOV 0 1004	Diameter and the second
NOV 9 1981	Director
are received by prisdictional Agency Title	11 111
1119	05/03/2024

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES, OIL AND GAS DIVISION

Date __October 26 . 19 81 Operator's Well No. 085

WELL CLASSIFICATION FORM

	WONSHORE PRODUCTION WELL
	NGPA Section 103
	DESIGNATED AGENT Betty Jean Stalnaker
	ADDRESS Route 4. Box 36-13
ELL OPERATOR D & G G	Weston, WV 26452
PRINCE POUR R.&S. Gas Comps	
DDRESS Route 4. Box 36-13	TOUG TOTA
Weston, WV 26452	The state of the s
AS PURCHASER Roaring Fork Ga	as Corp. Gas Purchase
DDRESS P. O. Box 3752	as Corp. Gas Purchase Contract No. RFI-502 Meter Chart Code N/A
Charleston, WV 25337	Date of Contract 2/23/81
	보면 되었다. 그는 사람들은 사람들은 사람들은 그리고 있다면 되었다.
* * * * * *	* * * *
ate surface drilling was begun:	
	F the well and explain how this was calculated: BHP = 437.54 PSIA e = 2.71828 G = .782 L = 1980 T = 65+460=525
	사람들의 얼마나 하는 얼마나 하는 사람들이 살아 먹었다. 그렇지 않는 사람이 없다.
	AFFIDAVIT
T Potty T	Inake having been first sworn according to law state that ch this determination is sought was begun on or after February 19, state or federal well spacing requirements and the relationship.

STATE OF WEST VIRGINIA,

COUNTY OF State Wide TO WIT:

I.William R. Stalnake Notary Public in and for the state and county aforesaid, do certify that Betty Jean Stal, nahopername is signed to the writing above, bearing date the 26 day of October , 1981, has acknowledged the same before me, in my county aforesaid. Given under my hand and official seal this 26 day of October , 1981. My term of office expires on the 4 day of October , 1986.

[NOTARIAL SEAL]

05/03/2024

FERC-121

1.0 API well number: (If not available, leave blank, 14 digits.)	47-085-251050000			
2.0 Type of determination being sought: (Use the codes found on the front of this form.)	108 Section of NGPA Category C	ode		
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)				
4.0 Name, address and code number of applicant: (35 letters per line maximum. If code number not available, leave blank.)	R. & S. Gas Company Name Route 4, Box 36-13 Street Weston City State Zip C			
5.0 Location of this well; (Complete (a) or (b).) (a) For onshore wells (35 letters maximum for field name.)	Murphy District Field Name Ritchie WV County Stat			
(b) For OCS wells:	N/A Area Name Block Nur Date of Lease: Mo. Day Yr. OCS Lease Num			
(c) Name and identification number of this well: (35 letters and digits maximum.)	LeRoy McCallister No. 2			
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	Big Injun			
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Roaring Fork Gas Corporation 039329			
(b) Date of the contract:	0,2,3,8,1 Mo. Day Yr.			
(c) Estimated annual production:	8.0MMcf.			
	(a) Base Price (b) Tax (c) All Other Prices [Indicate (+1 or (-).]	(d) Total of (a).		
7 0 Contract price: (As of filing date: Complete to 3 decimal places.)	3.217 0.701 0.873	4.791		
8.0 Maximum lewful rate: (As of filing date. Complete to 3 decimal places.)	3.217 0.701 0.873			
9.0 Person responsible for this application: Agency Use Only Person responsible for this application: Agency Use Only Date Ricelyed by FERC	Betty Jean Stalnaker Name Title Betty Jean Stalnaker Signature February 1, 1982 Date Application is Completed Phone Number	gent		

PARTICIPARTS: DATE: DATE: BUYER-SELLER CODE
PARTICIPARTS: DATE: D
FIRST PURCHASER: Roaring Fork Gas Corp. 039329
OTHER:
W. Va. Department of Mines, Oil & Gas Division WELL DETERMINATION FILE NUMBER 20210 - 108-085=5105 Use Above File Number on all Communications Relating to Determination of this Well
CHECK EACH ITEM AS COMPLETE OR NOTE WHAT IS MISSING 1. FERC -121
2. IV-1 Agent / Betty Jean Stalnaher
3. IV-2 Well Permit
4. IV-6 Well Plat
5. IV-35 Well Record Drilling Deepening
6. IV-36 Gas-Oil Test: / Gas Only Was Oil Produced? Ratio
7. IV-39 Annual Production years
8. IV-40 90 day Production 92 Days off line:
9. IV-48 Application for certification. Complete?
10-17. IV Form 51 - 52 - 53 - 54 - 55 - 56 - 57 - 58 Complete? Affidavit Signed
18-28. Other: Survey Logs Geological Charts
Structure Map 1: 4000 Map Well Tabulations
(5) Date commenced: 8-1-8 Date completed 8-5-8 Deepened
(5) Production Depth: 1964-96
(5) Production Formation: Big Injun
(5) Final Open Flow: 150 u CF
(5) After Frac. R. P. 400# 48 hrs.
(6) Other Gas Test:
(7) Avg. Daily Gas from Annual Production: $\frac{6835}{365-18.7}$ $\frac{12.16}{165-5.9}$
(8) Avg. Daily Gas from 90-day ending w/1-120 days 93:17,9 MCF,0, 42:5.988L
(8) Line Pressure: 36 PSIG from Daily Repor
(5) Oil Production: From Completion Report
0-17. Does lease inventory indicate enhanced recovery being done
0-17. Is affidavit signed?
pes official well record with the Department confirm the submitted information 05/03/2024
dditional information Does computer program confirm?
as Determination Objected to By Whom?

FORM IV-48WC [12-78]	STATE OF	WEST VIRGINIA	Pate February 1 19 8
	DEPARTMENT OF MINES	OIL AND GAS DIVISION	S Operator's
			Well No. 2
	STATE APRILICATION	COD LTVI.	No. 47 - 085 - 510
	STATE APPLICATION	FOR WELL CLASSIFICATION	Previous File No.
			(If Applicable
WELL OPERATOR R. & S. G.		DESIGNATED AGENT	Betty Jean Stalnaker
ADDRESS Route 4,		ADDRESS	Route 4, Box 36-13
Weston, W			Weston, WV 26452
Gas Purchase Contract No.		Date 02/23/8: (Month, day an	
Meter Chart Code Name of First Purchaser	N/A		
wase of first furchaser	P. O. Box 37	Gas Corporatio	on
	Charleston Charleston	or P. O. Box)	
	ty) (State)	(Zip Code)
FERC Seller Code 0215L		FERC Buyer Code	
TYPE OF DETERMINATION BEING		108	
(1) Initial determination	on (See FERC Form 12	1.) Sacrian of None	Category Code
(2) Determination that recovery technology			anced
(3) Determination of a s	easonally affected		
		Betty Jean St	alnaker Agent
		Betty Jean Signature	Stalnater
		Route 4, Box Street or P. O. Box	36-13
		Weston WV	26452
			ate (Zip Code)
		304) 269-503 Area Phone Nu	
(Certificate of Proof of Serv	ice to Purchaser)	Code	
	out of raichasery		
Certified M	ail		
(All of the above to be comple	ted by the Operator,	/Applicant)	
(To be completed by Jurisdicti purchaser, if known).	onal Agency. Execut	ed copy to be returne	d to Operator/Applicant and
(NGFA): OF for determine:		ander the in	rtification of the above described atural Gas Policy Act of 1978, t of enhanced recovery technology ffected well under Section 1984 (4)67.
All interested parti the office of the Oil and Gas be heard, there will be a publi	es are hereby notifi	ed that on the d	av of
This Application is		objection	is illed.
Initial review of in	formation submitted	indicates the well	is. is not NGPA). A review of this evilence blic hearing or as soon thereafter
	ſ	VEST VIRGINIA DEPARTME	INT OF MINES
		10	
FEB 1 0 19	82	15	Muggey
Date received by		Ву	000 05/03/2024
Jurisdictional Agency		Title	03/03/2024

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES, OIL AND GAS DIVISION

Date_Febr	uary 1	. 19 82
Operator's Well No.	2	
API Well No. 47 - State	085	- 5105

WELL CLASSIFICATION FORM

STRIPPER GAS WELL

NGPA Section 108

	DESIGNATED AGENT Betty Jean Stalnaker
	ADDRESS Route 4, Box 36-13
	Weston, WV 26452
well operator R. & S. Gas Co.	LOCATION: Elevation 900 1
ADDRESS Rt. 4, Box 36-13	Watershed Road Fork
Weston, WV 26452	Dist. Murphy County Ritchie Quad. Smithville 7.5
GAS PURCHASER Roaring Fork Gas Corp.	Gas Purchase Contract No. RFI-502
ADDRESS P. O. Box 3752	Meter Chart Code .N/A
Charleston, WV 25337	Date of Contract 02/23/81
* * * * * * * * * * * * * * * * * * * *	

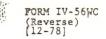
Provide a complete inventory of the lease and production equipment used for the well for the previous 24 months or, if less than 24 months, the period the well has been in production. Include a complete completion or processes used in connection with recognized enhanced recovery techniques during completion or production. (Attach separate sheets, if necessary.)

Well was drilled, 4½" production pipe installed and cemented, hydrofractured, separator, 100 bbl. tank and production line installed in 1981.

List all records reasonably available to you which contain information relevant to a determination of eligibility (including production records, B&O Tax Records and royalty payment records) and indicate the location of such records:

Production Records
Royalty Payments
B. & O. Tax Records

Records are located at Sunset Acres, Weston, WV



Describe the search made of any records listed above:

Are you aware of any other information which would tend to be inconsistent with the information specified above? Yes No_X . If yes, indicate the type and source of the information.

AFFIDAVIT

Betty Jean Stalnake Maving been first sworn according to law, state that I have caused to be made a diligent search of those records hereinbefore indicated in the manner herein described, that the information contained in this document is true and accurate and that on the basis of the records and examinations hereinbefore described, and to the best of my information, knowledge and belief, the well for which this certification is sought qualifies as a stripper well.

STATE OF WEST VIRGINIA,

COUNTY OF State Wide TO WIT:

I, William R. Stalnaker Notary Public in and for the state and county aforesaid, do certify that Betty Jean Stalnaker name is signed to the writing above, bearing date the 15 day of February, 1982, has acknowledged the same before me, in my county aforesaid. Given under my hand and official seal this 15 day of February, 1982.

My term of office expires on the 4th day of October, 1986.

	Notary	Public		

[NOTARIAL SEAL]

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

YEAR 19 8

OIL IN BARRELLS @ 60 DEGREES REPORT OF MONTHLY PRODUCTION GAS VOLUMES IN MCF @ 14.73

05/03/2024

OPERATOR R+. 4, Box 36-13
Weston, Wy 2645 2

APIOTS-5105 FARM

DAYS ON LINE OIL BBL GAS MCF J-236 F 503 174 M- 173 A- 176 M- 87 J- 174 J- 177 20 31 30 31 558 476 COUNTY

547

553 525

AVG: FLOW PRESSURE 36

SHUT-IN PRESSURE

GAS

TOTALS

3787

2/2 1187

OIL

SUMMARIZATION SCHEDULE Section 271. 804 (b)

In accordance with Section 271.804 (b) please list all other wells which are to be used in determining this well classification under Part 271 Subpart H.

API NUMBERS

Total's for Gas

Days 365

