Operator's Talbott # 2

API Well No. 47 - 083 0383

State County Fermit

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

# OIL AND GAS WELL PERMIT APPLICATION

	The state of the s
WELL TYPE: Oil/ Gas KXX/	
(If "Gas", Production XXX/ Unc	derground storage/ Deep/ Shallow_xxx/)
LOCATION: Elevation: 2258 Water	ershed: Launel Pun
District: Loaring Creek Country	nty: Randolph Quadranale: Ellamore
WELL OPERATOR FMF Dil and Gas Properties	Inc. DESIGNATED AGENT Paul Bowles
Address 7030 So. Yale, Suite 30	7 0 7 1-01
Tulsa, Oxlahoma 74130	
OIL & GAS	는 사용하다 보다 보다 보다 되었다. 그는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 것이 되었다. 그 것이 되었다. 그 것이 되었다. 그 것이 되었다. 
ROYALTY OWNER Charles N. E Shirley Talbott	
Address and others	Address
(Listattached with Add	
Acreage 220	COAL OWNER(S) WITH DECLARATION ON RECORD:
SURPACE OWNER Charles N. & Shirley Tal	both Name Darrall L. Talboth
Address and others	Address Rt. /
( list attached with Ado	(resses) Belington, W. Va. 2025
FIELD SALE (IF MADE) TO:	Address
agent .	
Name	COAL LESSEE WITH DECLARATION ON RECORD:
Address	Name
TO DE NOMEDIED	Address   NOVI 2 1980
OIL & GAS INSPECTOR TO BE NOTIFIED	
Name Robert Stewart	OIL & GAS DIVISION
Address P.O. Box 345	
Jane Lew W.Va. 26378	S
	titled to operate for oil or gas purposes at the above
	ther contract/ dated, 19, to the
undersigned well operator from	•
[If said deed, lease, or other contract has b	THIS PERMIT MUST BE POSTED AT THE WELL [:babroos nee
Recorded on, 19, in the	office of the Clerk of the County Commission of
County, West Virginia, in Book	at page and visit A permit is requested as follows:
PROPOSED WORK: Drill/ Drill deeper	Redrill / Fracture or stimulate /
Plug off old formation_	/ Perforate new formation
Other physical change in	well (specify)
	Purely Director Dil & Con Division
planned as shown on th	e work order on the reverse side hereof.
The above named coal operator, coal	owner(s), and coal lessee are hereby notified that any
	o make by Code § 22-4-3 must be filed with the Department
	eceipt of this Application by the Department.
	nd the enclosed plat and reclamation plan have been mailed
	e above named coal operator, coal owner(s), and coal lessee
on or before the day of the mailing or delive	ry of this Permit Application to the Department of Mines at
Charleston, West Virginia.	ప్రేమ్ కుర్యమంతోనికి కేంద్ర శాలు దూరాలో అందే దక్కుకకున్న అయినా ఉంది. మెక్కుకున్న ఈ మాక్కారి ఈ మాక్కార్లు ఈ మాక్కార్లు మండలుకున్న ఉంది. మేకు మెక్కార్లు మాత్రిక్ మెకులు ఈమాక్కార్లు మాక్కార్లు మాక్కార్లు మాక్కార్లు కాటాండా మాక్కార్లు మాక్కార్లు ఈ మాత్రిక్ మాక్కార్లు ఈ మాత్రిక్ మ
	mout From Consolidated on \$3/12/20 Derilling
WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION 1615 WASHINGTON STREET EAST CHARLESTON, WV 25311	FMF Oil and Gas Properties Inc. Well Operator
TELEPHONE: (304) 348-3092	By alvin Saucan
	Its Agent
BLANKET BOND	MARAI

#### PROPOSED WORK ORDER

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

DRILLING CO	Secolabarana u. Da. 2020  Estimated depth of completed veil. Sood feet Rotary YMA Cable tools/ Approximate user strate depths: Fresh, feet; salt feet.  Approximate coal seam depths: Notary YMA Cable tools/ ASTING AND TUBING PROGRAM  ASTING AND TUBING PROGRAM  ASTING AND TUBING PROGRAM  ASTING AND TUBING PROGRAM  FOOTAGE INTERMALS CEMENT FILL-UP									
Estimated depth of completed well, \$5000 feet Rotary year Cable tools   Approximate vater strata depths: Fresh, feet; salt, feet. Approximate coal seam depths: FOOTAGE INTERVALS COMMENT FILL-UP GRACES  CASING OR SPECIFICATIONS FOOTAGE INTERVALS COMMENT FILL-UP FACKERS OR SACKS.  CONSUME THE FROM THE VALUE TO BE STANDARD FOOTAGE INTERVALS COMMENT FILL-UP FACKERS OR SACKS.  CONSUME THE VALUE THE VALUE TO BE STANDARD FOOTAGE INTERVALS COMMENT FILL-UP FACKERS OR SACKS.  CONSUME THE VALUE THE VALUE TO BE STANDARD FOR THE VALUE THE VALU										
EMELSIANAN TONNATION, SANSON  Latinated depth of completed well, 5000 feet Rotary FVAL Cable tools  Approximate coal seam depths: Tresh, 5 feet; salt, 6 feet.  Approximate coal seam depths: Tresh, 5 feet; salt, 6 feet.  Approximate coal seam depths: Tresh, 7 feet; salt, 8 feet.  Approximate coal seam depths: Tresh, 8 feet; salt, 8 feet.  Approximate coal seam depths: Tresh, 9 feet; salt, 9 feet.  Approximate coal seam depths: Tresh, 9 feet; salt, 9 feet.  Approximate coal seam depths: Tresh, 10 feet; salt, 10 f										
Sensible and a provided with a provided by the coal operator and by any coal comer present by the previous being since that the original and four copies of production with the sense of th										
Estimated depth of completed vell, \$5000 feet Rotary **** Cable tools										
GEOLOGICAL TARGET FORMATION, Secsion  Estimated depth of completed vell, 5000 feet Rotary was / Cable tools / Approximate water strata depths: Fresh, feet, salt, feet. Approximate coal seam depths: Is coal being mined in the area? Yes / Noxxx/  CASING AND TUDING FROGRAM  CASING AND TUDING FROGRAM  CASING AND TUDING FROGRAM  CASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL—UP PACKERS  ON SACKS.  Conductor May   X   20'   20'   Winds feet in well (Cobble feet)   Sizes   Conductor   May   X   20'   20'   Winds feet   Minds    Fresh water   X   20'   30'   Tourclased   Sizes    Intereddate   37   20'   X   900'   375 St. 5   Depths set    Froduction   10'   X   5000'   5000'   375 St. 5   Depths set    NOTE: Regulation 7.02 of the Deportment of Mines provides that the original and four copies of   Form 17'-2 work he filed with the Repartment, accompanied by (1) a pict in the form prescribed   Form 17'-2 work he filed with the Repartment, accompanied by (1) a pict in the form prescribed   Form 17'-2 work he filed with the Repartment, accompanied by (1) a pict in the form prescribed   Form 17'-2 with seam well, the fer required by (20' size-12) cond Regulation 23, (iv) unless   previously poid on the same well, the fer required by (20' size-12) cond Regulation 23, (iv) unless   previously poid on the same well, the fer required by (20' size-12) cond Regulation 23, (iv) unless   previously poid on the same well, the fer required by (20' size-12) cond Regulation 23, (iv) unless   previously poid on the same well, the fer required by (20' size-12) cond Regulation 23, (iv) unless   previously poid on the same well, the fer required for fracturating or admitting within 200 feet   proposed well   previously being on accordance with Chapter 22, of the W. Vo. Code, the location is hereby approved for facturing or admitting or admitted by the size   previously being the proposed well   previously being the previously										
8						,				
CASING AND T	DNIEUT	PROGRA	M			- ton				
	Size	1	Weight	1	Used			OR SACKS .	PACKERS	
Conductor	1				2			1 2 1 4	Kinds -	
	#			- 1				KC TO TO THE	Light .	
Coal				1				a the state of	Sizes	
Intermediate	25/		20#	×		900'	900'	To Surface	10	
Production	4%					5000'	5000'	375 5KS	Depths set	
	2		2						- September 1	
Liners						1			Perforations:	
2	4		:	.,			• .		Top Bottom	_
			:		100					9
									Ada,	_
the co	onsent set of A fracty	requir the pr separa ring o	ed by C oposed te Form r stimu	ode S well. IV-2 latin	22-9 2 shal	-8a from the   1 not be requ to be part of	ired for fract the work for	turing or stime	clating a well	
THIS PERMIT	MUST	BE PO	STED A	THE	WEI	I CITE				
					- 2	1 10				
of the W. Vo	being a. Code	in acco	ordance	with	Chapte	er 22,				
						pire ii				
			ed by	, -1 /	-01					
Estimated depth of completed well. Some I seet.  Approximate vater strata depths: Presh, Seet; salt, Seet.  Approximate coal seam depths: Presh, Seet; salt, Seet.  Approximate coal seam depths: Seet; salt, Seet.  Approximate seed: Seet.  A seed: Seet.  Approximate seet.  Approximate seet.  Approximate seed: Seet.  Approximate seet.  A										
Stimated depth of completed well, Scool feet Rotary MAN Cable tools Approximate water strata depths: Fresh, feet; salt, feet.  Approximate coal seam depths: Fresh, feet feet feet feet feet.  CASING AND TUBING FROGRAM  IN A SO ZO ZO FACTOR FILL-UP OR SACKS.  CONDUCTOR MAN TO A STORY FACTOR FILL-UP OR SACKS.  Presh water  Conductor MAN X ZO ZO ZO FACTOR FILL-UP OR SACKS.  The form IT-I must be filed with the Department of Mines provides that the original and four copies of Form IT-I must be filed with the Department, accordanted by (3) a plet in the form prescribed by Regulation 11, (2) o bond in one of the form prescribed by Regulation 12, (2) or in ticular freely feet on the recelementian required by Code 5 22-4-124 and Regulation 22, (2) with the prescribed by Regulation 22, (2) with the feet required by Code 5 12-4-124 and Regulation 22, (2) with the prescribed by Freely feet for free the complete by Code 5 12-4-124 and Regulation 22, (2) with the feet of the feet feet feet for the code of the form feet feet feet feet feet feet feet fee										
location has well location	examin n, the	well l	s propo ocation	sed has	been locat	location. If added to the tion, provided	a mine map. T i, the well o	he undersigned perator has com	has no objection to	
	AL TARGET FORMATION, Bensen and Link Scoot feet Rotary year Cable tools									
Estimated depth of completed well, \$200 the Teet Rotary year / Cable tools		_								
Section of Comparison, Section of Section of Comparison of	Jallott	_								
			7						19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (	_

Once Tan Lie

Diversion
Spring O
Wet Spot
Building
Drain Pipe
Waterway

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.

Poposed John Coad John Coa

comments: 1. All marketable Turiben to be Cut and staked.

2. All Brush shall be disposed of before earthwork begins.

3. Ditch Reliet Cross drains will be Constructed as needed.

4. Cut Area will have a 2:1 Slope unless in Rock.

5. Drainage will be maintained after Reclamation is Completed.

03/22/2024

Signature: alum Sucn R+4 Box 444 Buckhannon 472-0007
Address Phone Number

THE TAX	
Form IV-9	Date 5 Nov. 19 80
(01-80) PECEIVED ES	Well No. Talbott #2
NOV 7 1980	API No. 47 - 083 - 0383
Tygart Valley Soil	State County Permit
Conservation District STATE OF WEST	VIRGINIA
OFFICE OF OIL	
	Designated Agent Paul Boules
Address 7030 So. Yale, Tulsa Dklakoma 74. Telephone 918-492-3656	Telephone 344-962/
Landowner Charles Nand Shirley Talbott	
and others (List attached)	
7	perator (Agent)
This plan has been reveiwed by 149ART	
and additions become a part of this plan.	(Date) (SCD Agent)
Access Road	Location
Structure Culverts (A)	Structure Diversion (1)
Spacing (Existing)	Material Soci
Page Ref. Manual —	Page Ref. Manual 1-9
Structure Open Ditch (B)	Structure Drilling Pit. (2)
Spacing As needed Existing Acts	Material Soci
Page Ref. Manual as a Diversion	Page Ref. Manual NA
Structure (C)	Structure Silf Trage (3)
Spacing	Material Soil
Page Ref. Manual	Page Ref. Manual N/4 NAV1 2 1980
All structures should be inspected regular	110111
serdetates should be inspected regular	
P	OIL & GAS DIVISION
Revegetati	DEPT. OF MIN
Treatment Area I	Treatment Area II
Lime 3 Tons/acre	Lime 3 Tons/Acre
Fertilizer 600 lbs/acre (10-20-20 or equivalent)	Fertilizer 600 lbs/acre (10-20-20 or equivalent)
Mulch Way 2 Tons/Acre	Mulch Hay 2 Tons/Acre
Seed* Ky31 Tall Fascue 30lbs/acre	Seed* Ky31 TallFescue 30lbs/acre
Birdstoot Trefoil (6 lbs/acre	Birds foot Trefoil 101bs/acre
	Domastic Ruegrass 10 lbs/acre
*Inoculate all legumes such as vetch, trefoi bacterium. Inoculate with 3X recommended am	1 and clovers with the proper
Thousand with 5x recommended an	iodite.
일본 경우 보다 보다 그 이 그리고 함께 하면 되고 하는다.	
Attach or photocopy section of involved Top	ographic map. Quadrangle Ellamore
열리에는 함께 살으면 있는 비행은 하다고 말했다.	
Legend: Well Site	
Access Road	
	traurel //
	A STATE OF THE STA
Harthaway 1	
Wein St.	All Colombia
	11 1 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2
	Called
evi	(A)
	03/22/2024
	7,000

#### TALBOTT HEIRS

Charles N and Shirley Talbott 227 Tolley Drive Beckley, West Virginia 25801

Margaret and Chenoweth, Widow 17120 S. W. 87th Avenue Miami, Florida 33157

Vernon and Dorothy Greenawalt P. O. Box 130 Greenville, Virginia 24440

Mrs. Ruth McPherson, Widow R. D. # 2, Box 119
New Cumberland, West Virginia 26047

Hoy A. Talbott 16042 Ventura Blvd. Suite 102 Encino, California 91316

Darrel L. Talbott Rt. 1 Belington, West Virginia 26250



OIL & GAS DIVISION DEPT. OF MINES

Formation	Color	Hard or Soft	Top Feet 12	Bottom Feet	Oil, Gas or Water * Remarks
Shale	Grey	Soft	1042	1155	
Lime	Brown	Hard	1155	1205	
Shale	GR	Soft=	1205	1255	
Big Lime	BR	Hard	1255	1315	
	WH. Br.		1315	1525	
Sand & Silt		Soft	1525	2050	
Sandstone	Wh	Hard	2050	2200	
Shale	Gr	Soft	2200	2335	
5th Sand	WH	Hard	2335	2360	
Shale & Silt		Soft	2360	3665	
Riley SS	Br	Hard	3665	3715	
Shale	GR	Soft	3715	3855	
Benson	BR	Hard	3855	3905	
Siltstone&					
Shale	GR BR	Soft	3905	5030	
Haverty	BR	Hard	5030	5095	20/10 H20 2" @ 5066"
Shale & Silt	BR GR	Soft	5095	5490	
TD			5490		
		•			

Date 12 - 30 03/22/2024

APPROVED June 03/22/2024

By United States of the states of t



JAN 1 5 1981

Oil & GAS DIVISION

Oil & GAS DIVISION

Department of Mines

Oil and Gas Division State of West Virginia API Well No. 47-083-083-0383 Corrected Permit No.

(Well log on reverse side)

12-30-80 Operator's Well No. FMF Talbott #2

Date:

Well Type: (	Oil (If ''Gas'	/ Gas_ Prod	x / Li	quid	Inject Under	tion/ Wast ground storage_	re Disposal / Deep	_/ Shallow
Location: H								
						Randolph	Quadrangle	: Ellamore
						Designated Ag		
			30 So. Ya				P. O. Box 1386	
	-		na 74136				Charleston, W.	
Domitted Us	ode D	11	1 Course		/ D	11 danner	/ Podrill	1
remitted wo						ll deeper/		-
				-		Other physical		11 (specify)
	116	iorace	new Torna	icion_		odier physical	change in we.	11 (opeci1)/
Permit Issue	ed on 1:	-12-80				Oil & Gas	Inspector for	This Work:
			Expirati	on		Name: Rober	t Stewart	
						Address: I	O. Box 345	
							Jane Lew, W.Va.	
Geological I	Carget Fo	nmation	:Haverty-	Fox		Dept	th 5000 - 5200	feet
			11, 5490		fe	et Rotary	2002	
-	•		resh 30			eet; Salt; 7		
			, 260					n the area? NO
	_		-15-80			, and compl		
Casing and I		Cass	ification	ıs		∥ F∞tage	Intervals	Cement Fill-Up
Casing or Tubing Type	Size	Grade	Weight		Used	For drilling	Left in well	(cubic feet)
Conductor	11			Х			30	To Surface
Fresh Water								
Coal								
Intermediate	8 5/8		20	X			1041	To Surfa ce
Production	45		10½	X			5219	340 SKS
Tubing								
Liners								
Well Treatme	12-31-	80 (504				505 001 001		
Frac: Hav						505 BBls Total	Fluid	
			Got gas	afte	r peri	orating		
	eating P		2700					
	n Press:		90					
Av. Ra	te: 34	BPM					03	3/22/2024
				189	mcf			
			10 H <sub>2</sub> o 2"				open flow,	·
						Final c		
Static Rock	Pressim	1900	146	DSIP	(Surf	ace measurement	latter 48 h	nours shut in.

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION DEPT. OF MINES

## INSPECTOR'S WELL REPORT

company FMF oil & GAS	CASING AND USED IN TUBING	Left in PACKERS
Address TUISH OLLA	Size	
CHARLES TAIBOTT	NO. THE STATE OF T	Kind of Packer
Well No	10	Size of
District EARING CREEK County KANDOIPH	/ R14	100
Drilling commenced 8-2-80	5 3 / 16	Depth set
Drilling completedTotal depth		Perf top
Date shot Depth of shot		
Initial open flow/10ths Water inIn		Perf topPerf bottom
Open flow after tubing/10ths Merc. in Inc	h	
VoluneCu. F	NAME OF SERVICE COMPANS	
tock pressureh:	S	The state of the s
bbls., 1st 21 h:		
Fresh waterfeetfe	FEETINCHES	FEETINCH
ialt water feet fee	FEETINCHES	FEETINCHE
Orillers' Names FA/con DRI	1/126	

208e 1 Steman 1

12-3-80

#### STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

			(	II No.	
	TO ART OF THE PARTY OF THE PART	ADDRESS		00-	
	DISTRICT		COUNTY	The same of the same of the same of	
Security and south the state of					
tion	Amount	Packer	Location		1 0 U V
PLUGS USED AND DEPTH PLACED  COMENT-THICKNESS WOOD-BIZE		SRIDGES	CABIN	G AND T	LDING
WOOD-81ZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST
		Section 12 History		7777	N. Z.A.
	;				Land Land
				3,7	End teller
				-	1 6 3
1					<del></del>
				*	
was a		7.11.50		1	
	Committee Committee and Commit	Amount  ID DEPTH PLACED  WOOD-BIZE LEAD	AMOUNT PACKET  SRIDGES  WOOD-SIZE LEAD CONSTRUCTION-LUCATION	Amount Packer Location  DEPTH PLACED SRIDGES CASIN  WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED	Amount Packer Location  Depth Placed SRIDGES CASING AND TO  WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE

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



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

CONFERFOILY GAS	CASING AND	DRILLING .	Left in Well		PACKE	18
TUISA OKIA	Size					
CHARLES TALBOTT	16			Kind	f Packe	·r
Well No_# 2	13			Size	1	
Matrice ZOARING CREEK County RANDOLPH	814					
Drilling commenced 12-15-80	6 %	1		Depth	set	
Drilling completedTotal depth	3	I	!	Perf.	top	
Date shot Depth of shot	2			Perf.	bottoni_	
Initial open flow/10ths Water in Inch	Liners Used					
Open flow after tubing/10ths Merc. in Inch				Perf	hottom_	
VoluneCu. Ft.	CASING CEMENT	red	_SIZE	No.	FT	Date
tock pressurehrs.	NAME OF SERV	ICE COMPAN	NY			
bbls., 1st 21 hrs.	COAL WAS ENCO	OUNTERED .	AT	FEET_		LINCHES
Fresh waterfeetfeet	FEET	INCHI	ES	FEET_		INCHES
ialt water feet feet	FEET	INCHI	ES	FEET_		LINCHES
Drillers' Names FAICON DRIG X	Ri6-3					
temarks: P.Y SPUD						

03/22/2024

12-15-80

Robert Stemant



## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

1 C 5 2 B A 5		DISTRICT.		COUNTY		
ing Material Used	THE PARTY OF STATE OF THE STATE				and a residence and a series of the second	The comment of the co
Acr Location		Amount	Packer	Location		
PLUES USED AND DEPTH PLACED			SRIDGES	The state of the s	G AND T	
COMBIT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	Los
			31.08//2/	3		
	American Carlo Car					
70 540 OACO	with a superior of the superior				- 30.00	
						an issuff to
4 - 4 3					×-	20.00
en graph for the	Leave				-	
	98 c 38 4 10 99 7 20 10 10 10 10 10 10 10 10 10 10 10 10 10				- 1819	das errie
234 (Tomas and T. T. 197)	***					
ATT TO LOUIS TO THE						
e' Names						

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

### INSPECTOR'S WELL REPORT

Permit	No.	083-0383

Oil or Gas Well 675

Company FMF 01/4 GAS	CASING AND	USED IN DRILLING	Leftin		PACKERS
Address BUCKHANNON	Size			2	
Farm CHARles TH/BOTT	16			Kind of	f Packer
Well No. #2	13			Size of	
District ROARING CREEK County RANDO IPH					
Drilling commenced /2-15-80	6 %			Depth	set
Drilling completedTotal depth	3			Perf. to	op
Date shotDepth of shot	2			Perf. b	ottom
Initial open flow/10ths Water inInch	Liners Used				op
Open flow after tubing/10ths Merc. inInch				Pert. b	oottom
VolumeCu. Ft.	CASING CEME	NTED	SIZE	No. I	FTDate
Rock pressurelbshrs.	NAME OF SEF	RVICE COMPA	NY		
Oilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEET_	INCHES
Fresh water feet feet	FEET	INCI	HES	FEET_	INCHES
Salt waterfeetfeet	FEET.	INCI	HES	FEET_	INCHES

Drillers' Names.

O.K. To Release

RECEIVED

SEP - 2 1981

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

8-31-81 DATE

#### STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

Permit No				We	II No	
COMPANY			ADDRESS			
FARM	7 4 8 2 10 10 10	DISTRIC	т			
Filling Material Used				11 4/10		
iner Lo	Packer	Location	1			
PLUGS USED AND DEPTH PLACED			BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
in the second						
			100000000000000000000000000000000000000	7		
			The second of the second of			
	57.1					
	Existence.					The W
llers' Names						
narks:						
	224					
		sited the above	e well on this date.			

03/22/2024



# State of Mest Birginia

Department of Mines Gil und Gas Division Charleston 25305

WALTER N. MILLER

January 26, 1982

FMF Oil & Gas Properties, Inc. 537 Springvale Road Great Falls, Virginia 22066

Dear Sir:

The required records and reports have been received in this office and the District Inspectors have submitted Final Inspections for the following wells listed below:

PERMIT NO.	FARM AND WELL NO.	DISTRICT
	Charles & Shirley Talbott #2	Roaring Creek
RAN-0384	Charles & Shirley Talbott #3	Roaring Creek

In accordance with Chapter 22, Article 4, Section 2, the bond coverage for above captioned wells will stay in force for life of well. Reclamation requirements have been approved.....

Fred Burdette



OIL & GAS DIVISION
DEPT. OF MINES

#### FERC-121

			and the second second second second second		
1.0 API well number: (If not available, leave blank, 14 digits.)		47 (	083 0383		_
2.0 Type of determination being sought (Use the codes found on the front of this form.)	102/4 Section of NGPA Category Code				
3.0 Depth of the deepest completion location. (Only needed if sections 103 or 107 in 2.0 above.)	5490 teet				
4.0 Name, address and code number of applicant (35 letters per liquimaximum. If code number not		Oil & Gas		ies	Seller Code
available, leave blank )	Street	Springval		6	-
	1			State Zip Code	
5.0 Location of this well. [Complete (a) or (b).]  (a) For onshore wells	1	ing Cree	Distric		
(35 letters maximum for field	Rand	olph Co.,	West Va		•
name.)	i ir tv			State	-
(h) For OCS wells	1				
	Area Nam	ne		Block Number	•
	i	Date of La	ase:		
•		Mo Day	Yr.	OCS Lease Number	_
(c) Name and identification number of this well. (35 letters and digits maximum.)	Tal	bott #2			
(d) If code 4 or 5 in 2.0 above, name of the reservoir (35 letters maximum.)					
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Columbia Gas Transmission Corp 004030				
(b) Date of the contract	Under Negotiation  Mo. Day Yr.				
(c) Estimated annual production			TOTAL LENY		
		App	rox. 50	MMcf.	
		(a) Base Price (\$/MMRTU)	(b) Tax	(c) All Other Prices [Indicate (+) or (-).]	(d) Total of (a), (b) and (c)
7.0 Contract price: (As of filing date   Complete to 3   decimal places.)					
(As of filing date Complete to 3 decimal places,)					
0.0 Person responsible for this application					
Aurincy Use Only	Frank M. Foley President				
MAV 4 1 4004	Title				
MAY 1 1 1981					
, Line	5-8-8/ 703-759 4545				
		The Complet		Phone Number	
The same of the sa				-	111111111111111111111111111111111111111

JUL 9 1981 -	BUYER-SELLER CODE
WELL OPERATOR: FMF Oilt Gas Properties	N/ M
	004030
FIRST PURCHASER: Columbia Gas Trans Corp.	00 70 30
OTHER:	
W. Va. Department of Mines, Oil & Gas Division WELL DETERMINATION FILE NUMBER  Stratifies  Use Above File Number on all Communications Relating to Determination of this Well	Effaggey-
CHECK EACH ITEM AS COMPLETE OR NOTE WHAT IS MISSING	
ITEM NO.	
1. FERC -121 Items not completed - Line No. 7.0 + 8.	0 111
2. IV-1 Agent Paul Bowles	
3. IV-2 Well Permit	
4. IV-6 Well Plat	
5. IV-35 Well Record Drilling Deepe	ning
6. IV-36 Gas-Oil Test: Gas Only Was Oil Produced?	Ratio -
7. IV-39 Annual Production years	
8. IV-40 90 day Production 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 _	•
Gas Analyses 1: 4000 Map Well	Tabulations
(5) Date commenced: 12-15-96 Date completed 12-24-80 De	
(5) Production Depth: 5042-68	
(5) Production Formation: Haverty	
(5) Final Open Flow: 411 mcf	
(5) After Frac. R. P. 1900 # 48 hrs.	•
(6) Other Gas Test:	
(7) Avg. Daily Gas from Annual Production:	
(8) Avg. Daily Gas from 90-day ending w/1-120 days	
(8) Line Pressure:	PSIG from Daily Repor
(5) Oil Production: From Completion Report	
0-17. Does lease inventory indicate enhanced recovery being done	TANKS IN THE RESERVE OF THE PARTY OF THE PAR
O-17. Is affidavit signed?	/
oes official well record with the Department confirm the submitted inform	
dditional information Does computer program confirm?	UUIZZIZUZT
as Determination Objected to By Whom?	

Are there any records not reasonably available to you which may contain information relevant to a determination of eligibility? Yes: No . If yes, identify such records and indicate their location, if known;

Are you aware of any other information which would tend to be inconsistent with the information specified above? Yes No If yes, indicate the type and source of the information.

- Was natural gas produced from the reservoir in commercial quantities prior to April 20, 1977:/
- 2) Was the reservoir penetrated by an old well from which oil or gas was produced in commercial quantities from any other reservoir? Yes No
- 3) If the answer to 2) is "yes", could natural gas have been produced in commercial quantities prior to April 20, 1977 from any old well so indicated? Yes \_\_\_\_\_ No\_\_\_\_
- 4) If the gas is to be produced through an old well, were suitable production and gathering facilities available on April 20, 1977? Yes
- 5) If the answer to 3) or 4) is "yes", attach a separate sheet explaining why you believe the well, for which a determination is sought, can be qualified as a new onshore reservoir well and include any information which would support your conclusion.

#### BOTTOM HOLE PRESSURE DATA

Indicate the bottom hole pressure of the well and explain how this was calculated.

Approx 1900# psig after 48 hours shut in

#### AFFIDAVIT

Frank M. Foley I, Frank M. Foley , having 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 determination is sought is a well producing from a new onshore reservoir.

STATE OF XVEST VIRGINIA, at large COUNTY OF . TO WIT:

T. Sharon Parrott, a Notary Public in and for the state and county aforesaid, do certify that Frank M. Foley, whose name is signed to the writing above, bearing date the day of day of Given under my hand and official seal this day of May 198/.

My term of office expires on the 14 day of March

[NOTARIAL SEAL]

FORM	IV-	53WC
[12-7	8]	

WELL OPERATOR\_

DATE May 8 , 1981

STATE OF WEST VIRGINIA

Operator's Talbott #2

DEPARTMENT OF MINES, OIL AND GAS DIVISION

API Well No: 47 - 083 - 0383 State County Permit

#### WELL CLASSIFICATION FORM

#### NEW ONSHORE RESERVOIR WELL

NGPA Section 102(c)(1)(C) Category 4

Paul Bowles, Esquire DESIGNATED AGENT <u>Bowles, MdDavid, Graff</u> & Love
ADDRESS BOX 1386
Charleston, West Va. 25325
LOCATION: Elevation 2238'
Watershed Little Laurel Run
Dist. RC . county RAN Quad. Ellamore
Gas Purchase Contract No. Under Negotiation
Meter Chart Code Date of Contract

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:

G-10's - Office of Oil & Gas, Hall's Service FMF Oil & Gas Properties' Office Ken Pote, Geologist

Logs - Jack Trittipo's office loaned the Vidnovic logs for preparation of the subsurface cross section.

Describe the search made of any records listed above:

FMF Oil & Gas Properties

GAS PURCHASER Columbia Gas Trans

Great Falls, Va. 20066

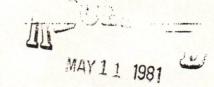
Charlestow, West Va. 25314

ADDRESS 537 Springvale Road

Address Corporation Box 1273

The OG-10's were searched for those wells, if any, within the vicinity of FMF Oil & Gas Properties' wells to determine if any other wells drilled were commercially productive from the Elk series horizon.

The logs of the Mary Vidnovic were examined to determine that the productive horizons of well #551 were distinctly lower than those of this well, and to prepare the chart illustrating such.



FERC-121

OIL & GAS DIVISION
DEPT. OF MINES

	· · · · · · · · · · · · · · · · · · ·	- OF IVII
1.0 API well number (If not available, leave blank 14 digits.)	47 083 0383	
2.0 Type of determination being sought (Use the codes found on the front of this form.)	107 Section of NGPA Category Code	-
3.0 Depth of the deepest completion location. (Only needed if sections 103 or 107 in 2.0 above.)	5490	
4.0. Name, address and code number of applicant. (35 letters per line maximum. If code number not	FMF Oil & Gas Properties	,
available, leave blank )	537 Springvale Road	Seller Code
	Great Falls, Va. 22066	
5.0 Location of this well. [Complete (a) or (b).] (a) For onshore wells	Roaring Creek District	١
(35 letters maximum for field name.)	Randolph Co., West Va.	
(h) For OCS wells	State	
	Arma Name Block Number	
•	Date of Lease  Mo Day Yr OCS Lease Number	
(c) Name and identification number of this well. (35 letters and digits maximum.)	Talbott #2	
(d) If code 4 or 5 in 2.0 above, name of the reservoir (35 letters maximum.)		
O (a) Name and code number of the Durchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Columbia Gas Transmission Corp	004030
(ti) Date of the contract	Under Negotiation	Huyer Corte
6.) Esti <mark>mated Ann</mark> ual production	Approx 50	
	(a) Rase Price (b) Tax (c) All Other Prices (Indicate (+) or (-) )	(d) Total of (a), (b) and (c)
(As of filing date - Complete to 3 decemble places )		
O Maximum lawful rate  (As of filing date. Complete to 3  decimal places.)		
Person responsible for this application	Exank M. Foley Presider	+
MAY 1 1 1981	Title Title	
e Heserved by FERC	5-8-81 703-759-4545	
	2d organistion is Completed Phone Number	

		JUL 9 1981 -	
ARTICIPA		P 1:	BUYER-SELLER CODE
		ras Properties	
FIRST P	Columbia (	Gas Trans. Corp.	064036
OTHER:	-	Property	filone x
W. Va. I	Department of Mines, Oil & Gas Division	will fill to	long day man lit
QI F	L DETERMINATION FILE NUMBER	Les the discourse	inchitat for hal
81-2	11 -107 -083 = 0383	19 612	300
	ove File Number on all Communications ing to Determination of this Well	Quelifies	It Hugger
TEN NO	CHECK EACH ITEM AS COMP	LETE OR NOTE WHAT IS MISSING	3.36.
ITEM NO.	FERC -121 / Items no	ot completed - Line No. 7.0	\$8.0 A11
2.	IV-1 Agent Paul Box		
3.	IV-2 Well Permit		
4.	IV-6 Well Plat		
5. 1	IV-35 Well Record	Drilling	Deepening
6. 1	V-36 Gas-Oil Test: Gas Only _	Was Oil Produced?	Ratio
7. ]	IV-39 Annual Production	years	
8. 1	V-40 90 day Production	Days off line:	
9. 1	V-48 Application for certificat	cion. Complete?	
O-17. I	V Form 51 - 52 - 53 - 54 - 55 -	- 56 - 57 - 58 Complete? /	Affidavit Signed
	ther: Survey Logs		
	Structure Map Gas Analyses	1: 4000 Map	Well Tabulations
(5) D	ate commenced: 12-15-80	Date completed 12-24-80	Deepened
	roduction Depth: 5642-6		
(5) P	roduction Formation: Haver	ty	
(5) F	inal Open Flow:	411 MCF	
(5) A	fter Frac. R. P.	1900# 48 hrs.	•
(6) 0	ther Gas Test:		
(7) A	vg. Daily Gas from Annual Produ	ction:	
	vg. Daily Gas from 90-day endin		
(8) L	ine Pressure:		PSIG from Daily Repor
(5) 0:	il Production: F	rom Completion Report	-
	oes lease inventory indicate en		
0-17. Is	s affidavit signed?	Notarized?	
	cial well record with the Depart		
dditional	information Do	oes computer program confirm?	
	nination Objected to		

FOR	I MA	7-5	5WC
111	70		
1.44	- 73	1	

## Originally filed May 8, 1981

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION

Date	Aug	11	8,1;=	
Operato Well No		albott	#2	

## WELL CLASSIFICATION FORM HIGH COST, GAS WELL - DEVONIAN SHALE

MGPA Section 197

	DESIGNATED ACENT Bowles, McDavid, Graff ADDRESS & Love, Box 1386, Charleston,
FMF Oil & Gas Properties WELL OPERATOR 537 Springvale Road ADDRESS Great Falls, Va. 22066	West Va. 25314  LOCATION Elevation 2238!  Watershed Laurel Run  Dis Roaring Creek Randolph Ellamore
GAS PURCHASER Columbia Gas Transmission Box 1273  ADDRESS Charleston, West Va. 25314	Gas Purchase Contract No. Under Negotiation Meter Chart Code Date of Contract
Date surface drilling becan: 12/15/80	* * * * *
Indicate the bottom hole pressure of the well and Approx 1900# psig after 48 hours	

#### AFFIDAVIT

I, Stewart J. Rhoades , having been first sworn according to law, state that, I have calculated the percentage of footage of the producing interval which is not Devonian shale as indicated by a Gamma Ray index of less than 0.7 if a Gamma Ray log described subparagraph (3)(i) or (3)(ii)(A) has been filed, or as indicated by the report described in subparagraph (3)(ii)(B); I have demonstrated that the percentage of potentially disqualifying nonshale footage is equal to or less than five (5) percent of the gross Devonian age interval; and I have no knowledge of any information not described in the application which is inconsistent with a conclusion that the fell qualifies as a high cost natural gas well.

COUNTY OF Upshur . TO WIT:

I. Louis A. Ferrari ., a Notary Public in and for the state and county aforesaid.

do certify that Stewart J. Rhoades . whose name is signed to the writing above, bearing date the 21 day of Aug. . 19 81, has acknowledged the same before me, in my county aforesaid.

Given under my hand and official seal this 21 day of August . 19 81.

My term of office expires on the 19 day of Dec. . 19 90.

(NOTARIAL SEAL)