

1)	Date:	March	13	, 19_84	0.000
2)	Operator	's a	D	. 1 1	

Can Ricottillin #2 MACH Well No.

3) API Well No. County Permit

				DEPA		TATE OF WEST VI T OF MINES, OIL		ION	
						TION FOR A WELL	OFF		
WELL TWO	ENVA ION	nw aa		a axa	0 X () () ()	HONS HE ANY	AND CONDI	ODIFICATIONS	M TIMORG
WELL IXP								/ Deep	
LOCATION	Flev	ation:	21	950	sture	Watershed:	Roaring (Creekstingor	PMF 011 & Gas P
llaw a	Dist	rict: bear	Roari	ngo (Creek	County: bel	Randolph	Quadrangle:	Junior 7.5
WELL OPE	RATOR_	FMF (il a	nd (Gas	roperties	DESIGNATE	AGENT Mr.	Paul Bowles
136 Address	int spe	P.O.	Box	458	ets t	nt slurry me	eme Address 1	. Q. Passure the	Box 1386
nt is	ie ceme	Belin	ngton						leston, WV 253
OIL & GAS	INSPECT	OR TO B	E NOTIF	IED		utred.) DRILLING C	ONTRACTOR: OF THE	not set up, add
	Phil1					 -	Name	Fox Drillin	
Address					Terra	ice Apt. 24	Address	P.O. Box 12	
	Elkir	is, W	AND DESCRIPTION OF THE PERSON	241		- <u>- S. M</u>		Glenville,	WV 26351
PROPOSEI	WELL W	ORK:	Drill_X					/ Stimulate X	PERMIEM
						/ Perfora	te new formation		E CETA SE
					change in	n well (specify)		I A	
GEOLOGIC				-	5600	Sand			MAR 1 6 1984
12) Estimat				120		1001			1411 11. 2
13) Approx			Ticsii,	150	/300	feet; salt,		feet.	DIL & GAS DIVISION
14) Approx				130		ls coa	l being mined in th	e area? Yes	PT. OF MINES
CASING A	ND TUBIN	NG PROG	RAM					I CEMENT FILLUP	PACKERS
ASING OR UBING TYPE		SPECI	FICATIONS Weight			FOOTAGE IN		OR SACKS	PACRERS
UBING TITE	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	Vinda
nductor	11.7	5		X	3 3 3	30	30	to surface	Kinds
sh water		400							Sizes
al						000	990	to surface	Slurry 61
ermediate		8 J55		X		990	5700	600 sks	
oduction	4 1/	2 J55	10.5	X		TELISE ONLY	UFFO	or as	
bing						1011000000			Perforations:
ners				San Pari	was h	Songarpoon N	dates of Pera	b) is to record the	This motion of Form got 2
		20011090	ani qu-	WE SHILLS	VIIP 17	JEF	KEYEI	SSE	
	F1			70.100)ate	Т	
	lis(I	Salarina (S. 1.) a salarina (S. 1.) promisionis			98.4.5.39		esplotosalism vienteetisistikkense	as the professional districts	
				(Norm 1)		Tu wollow			Application received
				(3)1101.	inspect	OFFICE USE (ONLY		
		and the second		**		DRILLING PE			Well work started
	, -	000 0	000					March 1	가이 그 보다 가게 하면 하는데 나를 하는데 하다 아이를 가는데 되는데 하면 살아 그리고 그래?
rmit number_	4/	-083-0	890						Completion of the drilling
irements subje	ect to the c	onditions	contained ads. locati	herein ions an	and on t	any permitted work	. In addition, the	given to the District On	nce with the pertinent legal@d and Gas Inspector, (Refer to stractor shall notify the proper
strict oil and g	as inspecto	or 24 hour	s before a	iciuai p	erimited	work has commence	ation plan subject	to any modifications a	nd conditions specified on the.
ne permitted w verse hereof.		escribed in			Applicat				nd conditions specified on the Reciamation completed prosecuted with due diligence.
	MA	TCII TO	TOO	V		unless wel	WOLK IS COMMISSION	cu prior to that date and	biogramma in initial and anii Grinesi

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

Reason:

Administrator, Office of Oil and Gas

File



STATE OF WEST VIRGINI

OFFICE USE ONLY

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

FMF Oil & Gas Properties may use a 15.3 lb./gal. mixture of 77% Class A Cement, 20% Flyash, and 3% Calcium Chloride called Nowsco Slurry 61, as noted, on this well C. Ricotelli #2. The waiting time will be eight hours. Also, a weight measurement will be made on-site to assure that the cement slurry meets the minimu m weight specifications of 15.3 lb./gal. A sample will be collected and after eight hours if the cement is not set up, additional time will be required.

M51970519	Simulate	Redritt			Drill.	VORK	WELL W	PROPOSED	
III V LEWS		rate new formation_		noisement blo					
The state of the s	7/11		n well (specify)	ysical change ii					
1381 3 1 90M	local things		1991			rate a tere Feamplete		GEOLOGIC	
DIL & GAS DIVISION				108 Y 8 B W		depths:			
AL SING CARL & TIC	erea? Yes	sal being mined in the	ls ce			iqub mase			
PT. OF MINE	DE							S CASING AND TUE	
PACKERS	T CEMENT PULLED	INTERVALS	FOOTAGE		RICATIONS	SPECT		ASSESSED A	
		Left in well	East defiling	New Used	MajaW .17 tog		size	TANK DATES	
		MESONE -	L DUC TE				C. DI	no lambrio	
								aske dev	
Dentity Set	*=						NE DE		
THE RESERVE OF THE PERSON OF T		OFFICE	E USE ONLY		E. U.	3676	100	like solimbo	
RELATIFICATION	C D TO								
This part of Form IV-20	(b) is to record the			d any follo	v-up ins	pections.			
This part of Form IV-2((b) is to record the			d any follo	w-up ins	pections.		21581	
	(b) is to record the	e dates of certain		d any follow	v-up ins	pections.	Dat	2168	
	(b) is to record the	e dates of certain	occurrences an	inspection(s		pections.		2168	
Application received	(b) is to record the	Date	occurrences an	inspection(s		pections.		2168	
Application received	(b) is to record the	Date	occurrences an)		Dat	21581	
This part of Form IV-20 Application received Well work started Completion of the drilling	I ripysti "	Date	occurrences an	inspection(s)	pections.	Dat	21581	
Application received Well work started Completion of the drilling	f forest	Date	Follow-up	inspection(s)	D-289	Dat	(z)ser	
Application received Well work started Completion of the drilling	ng) naconati (lib o) 5e Ho britali ghar bas	Date YIMO TIMAR	Follow-up	inspection(s)	W83-G	Dat	(a)sernit number	
Application received Well work started Completion of the drilling	ng) naconati (lib o) 5e Ho britali ghar bas	Date YIMO TIMAS The second result of the second r	Follow-up	inspection(s) and well	ell operato	Dat	e(s) crmit number his permit cover	
Application received Well work started Completion of the drilling process Well Record received	Iga con I Iga con I Iga cordan sea to the insure Off ell operator or his con	Date VIVO TIMAS State of certain Place of certain VIVO TIMAS State of certain VIVO TIMAS State of certain VIVO TIMAS State of certain VIVO TIMAS (bottom unit he certain (bottom of certain (continued of certain (cont	Follow-up	inspection(s ,, work notice of the property	r and well om sined the leading the leading	ell operato onditions of flore of the	Dat	ermit number ermit number ins permit cover mrements studjec	
Application received Well work started Completion of the drilling process Well Record received	ng) naconati (lib o) 5e Ho britali ghar bas	Date VIVO TIMAS State of certain Place of certain VIVO TIMAS State of certain VIVO TIMAS State of certain VIVO TIMAS State of certain VIVO TIMAS (bottom unit he certain (bottom of certain (continued of certain (cont	Follow-up	inspection(s ,, work notice of the property	r and well om sined the leading the leading	ell operato onditions of flore of the	Dat	ermit number ermit number his permit cover the rements subject the rements subject his permitted wo	
Application received Well work started Completion of the drilling process Well Record received	Iga con I I gn con I gn sea to de la cordan el operator or his con o any modifications at	Date VIVO TIMAS Place of certain VIVO TIMAS Place of permission grants of permission must be grants of the state of the control of the	Follow-up	inspection(s ,, work notice of the property	r and well om sined the leading the leading	ell operato onditions of flore of the	Dat	e(s) crimit number ins permit cover rips to the state oil and ga be permitted wo verse hereof.	
Application received Well work started Completion of the drilling process Well Record received Reclamation completed	Igancin I (gan (Date VIVO TIMAS Place of certain VIVO TIMAS Place of permission grants of permission mais beginned to the grants of the place of	Follow-up	inspection(s ,, work notice of the property	r and well om sined the leading the leading	ell operato onditions of flore of the	Dat	e(s) crimit number ins permit cover rips to the state oil and ga be permitted wo verse hereof.	
Application received Well work started Completion of the drilling process Well Record received Reclamation completed OTHER INSPECTIONS	Igancin I (gan (Date VIVO TIMAS Place of certain VIVO TIMAS Place of permission grants of permission mais beginned to the grants of the place of	Follow-up	inspection(s ,, work notice of the property	r and well om sined the leading the leading	ell operator onditions of the seribed in the series in	to the or inspect of the se discount of the constitution of the co	ermit number his permit cover mements stolec in to the bistact off and ga everse hereof. ermit expires	
Application received Well work started Completion of the drilling process Well Record received Reclamation completed	Igancin I (gan (Date VIVO TIMAS Place of certain VIVO TIMAS Place of permission grants of permission mais beginned to the grants of the place of	Follow-up Follow-up	inspection(s ,, wate noticed and on or an entire and or an entire an entire and or an entire and or an entire and or an entire and o	er and well contained da, local da, local the Notice	ell operator onditions of the seribed in the series in	Dat	ermit number his permit cover tureners subject ture to the ture to the his permitted wo everse nereof.	

See the reverse side of the APPLICANT'S COPI for instructions to the well operate.

IV-9 (Rev 8-81)



COMPANY NAME FMF DIL+GAS PROPERTIES

DATE MARCH 3, 1983
WELL NO. RICOTTILLI #2
API NO. 47 - 083 - 0890

DESIGNATED AGENT PAUL BOWLES

State of Mest Airginia Bepartment of Mines Gil and Gas Pivision

CONSTRUCTION AND RECLAMATION PLAN

Address PO BOX 458, BELINGTON W	VA 26250	Address Ho Box 1386
Telephone 823-3242		Telephone CHARLESTON, WVA 2632
LANDOWNER CARLO RICOTTILLI		SOIL CONS. DISTRICT TYGART VALLEY
Revegetation to be carried out by		(Agent
This plan has been reviewed by	Turas	auto Valley so. All corrections
and additions become a part of this	plan:	21 15.5
		pate RECEIV
The state of the s		(SCD Agent) MAR 23 1983
ACCESS ROAD		LOCATION OIL AND GAS DIV
		WVDEPARTMENT OF
Structure CROSS DRAIN	_ (A)	Structure DRILLING PIT ()
Spacing . 31/1 - 200 FT		Material EARTH DISCOELLY
Page Ref. Manual 2-1		Page Ref. Manual N/A
Structure ROAD DITCH	(70)	MAR 1 6-198
	_ (B)	Structure DIVERSION DITCHOLL & GAS DIVI
Spacing N/A	_	Material EARTH DEPT. OF M
Page Ref. Manual 2-12	_	Page Ref. Marmal 2-12
Structure RORD CULVERT	(C)	Structure (
15" WEERS PAR	40	The state of the second of the
Spacing 15" Mil. LZAVZS Co. Rom	10	Material
Page Ref. Manual All structures should be inspect	ed regular	Page Ref. Manual
All structures should be inspect	stacked o	rly and repaired if necessary. All and all brush and small timber to be ork begins.
All structures should be inspect commercial timber is to be cut and	stacked o re dirt wo	rly and repaired if necessary. All and all brush and small timber to be ork begins.
All structures should be inspect commercial timber is to be cut and cut and removed from the site before Treatment Area I Line CROUND ASSICUTURA 2 Trans/a	REVERENTAL	rly and repaired if necessary. All and all brush and small timber to be ork begins. TION Treatment Area II Lime AROUND AGRICULTURAL 2 Tops/acres
All structures should be inspect commercial timber is to be cut and cut and removed from the site before Treatment Area I Lime GROUND AGRICUTURAL 2 Tons/acor correct to ph 6.5	REVERENTAL	rly and repaired if necessary. All and all brush and small timber to be ork begins. Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5
All structures should be inspect commercial timber is to be cut and cut and removed from the site before Treatment Area I Lime GROUND AGRICUTURAL 2 Tons/acor correct to ph 6.5	REVERENTAL	rly and repaired if necessary. All and all brush and small timber to be ork begins. Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the site before the same of correct to phi 6.5 Fertilizer 10-20-20 or equivalent) Mulch HAY 2 Tons/ac	REVERTAT	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 500lbs/acre (10-20-20 or equivalent)
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETAT	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 500lbs/acre (10-20-20 or equivalent) Mulch HAY 2 Tons/acre
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the site before the same and removed from the site before the site be	REVEGETAT	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 or equivalent) Mulch HAY 2 Tons/acre
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETATI CITE TE TE	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 or equivalent) Mulch HAY 2 Tons/acre Seed* Ky 31 FESCUE 30 lbs/acre
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETATI CTE TE TE TE TE TE TE TE TE T	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 500lbs/acre (10-20-20 or equivalent) Mulch HAY 2 Tons/acre Seed* Ky 31 FESCUE 30 lbs/acre LROWNVETCH 10 lbs/acre lbs/acre
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETATI CTE TE TE TE TE TE TE TE TE T	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 500lbs/acre (10-20-20 or equivalent) Mulch HAY 2 Tons/acre Seed* Ky 31 FESCUE 30 lbs/acre LROWNVETCH 10 lbs/acre lbs/acre
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETATI CTE TE TE TE TE TE TE TE TE T	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 or equivalent) Mulch Hay 2 Tons/acre CROWNVETCH 10 lbs/acre lbs/acre l and clovers with the proper bacterium.
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETATI CTE TE TE TE TE TE TE TE TE T	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 500 lbs/acre (10-20-20 or equivalent) Mulch HAY 2 Tons/acre Seed* KY 31 FESCUE 30 lbs/acre LROWNVETCH 10 lbs/acre lbs/acre 1 and clovers with the proper bacterium.
All structures should be inspect commercial timber is to be cut and cut and removed from the site before the s	REVEGETATI CTE TE TE TE TE TE TE TE TE T	Treatment Area II Lime AROUND AGRICULTURAL 2 Tons/acre or correct to pH 6.5 Fertilizer 10-20-20 or equivalent) Mulch Hay 2 Tons/acre CROWNVETCH 10 lbs/acre lbs/acre l and clovers with the proper bacterium.

LEGEND ATTACH OR PHOTOCOPY SECTION OF INVOLVED TOPOGRAPHIC MAP. Well Site QUADRANGLE JUNIOR (71/2 MIN) Access Road Strip Strip Mine Roaring ellsite : ket e fire dril part BM 2226 Mabie Property boundary Spring O-> Road = = = = = Wet spot Existing fence -x-Building (Planned fence --/-Drain pipe 0-Stream \.... Waterway 6==== Open ditch ------WEST VIRGINIA SEC. RTE. 514 RAILROAD ROARING CREEKING MI ROADO PROPOSED LOCATION TREATMENT AREA #2 PROPOSED ACCESS ROAD (3.1.) BROWN . TREATMENT AREA #1 RICOTTILLI NOTE: 1. LOCATION IS IN WOODED AREO8/25/2023 CUT + STACK ALL MARKETABLE TIMBER REMOVE BRUSH FROM SITE 2. ACCESS RUAD IS 3300 FT. LONG (NO SCALE) Recommend topsuil be stockpiled 3200 FT IS EXISTING FARM RD TO BE UPGRADED 3. RECLAIM DISTURBED AREAS WITHIN 6 MONTHS OF COMPLETION all cuts 2:/ av less

FORM IV-2(A) Obverse [8-83]

1) Date: March 13 ,1984
2) Operator's Well No. C. Ricottilli #2

3) API Well No. 47-083-0890

State County Permit

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OFFICE OF OUT & CAG

	NOTICE OF APPLICATION		
4) SURFACE OWNI (i) Name	ER(S) OF RECORD TO BE SERVED Carlo Ricottilli	200	COAL OPERATORAddress
Address	Rt. 2 Box 90 Montrose, WV 26283	5(ii)	COAL OWNER(S) WITH DECLARATION ON RECORD
(ii) NameAddress			NameAddress
(iii) Name Address			NameAddress
		5(iii)	COAL LESSEE WITH DECLARATION ON RECORD:
			Address
	and depicted on attached Form IV-6. Copies Construction and Reclamation Plan have beer by hand to the person(s) named above (or by before the day of mailing or delivery to the EXTRACTION RIGHTS Check and provide one of the following: Included is the lease or leases or ot I hold the right to extract oil or The requirement of Code 22-4-1-(c)(1) ROYALTY PROVISIONS Is the right to extract, produce or mark or other contract or contracts providing for compensation to the owner of the oil.	ermit on Form IV- parties involved cation and, if ap the well location Plan on Form IV-9 plan for erosion ss road. The REVERSE S J. HOWEVER, YOU the West Virginia Notice and Application of the Office at the location s of this Notice, mailed by regist publication in the Administrator. there continuing on gas. through (4). (See et the oil or gas for flat wells or	2(B) (or Form IV-4 if the well is in the drilling or other work, policable, the proposed casing and on on Form IV-6; and unless the well work is only to and sediment control and for WE RIGHTS RECARDING THE APPLICATION CELLY ARE NOT RECUIRED TO TAKE ANY Code, the undersigned well opation and accompanying documents of Oil and Gas, West Virginia Oil & GAS DIVISION the Application, the plat and the Application, the plat and the Application, the plat and the Application or certified mail or delivered or certain circumstances) on or contract or contracts by which the reverse side for specifics.)
	to the volume of oil or gas so extracted If the answer above is No, nothing you may use Affidavit Form IV-60.	, produced or mar	keted? Yes No
2	See the reverse side for line item: the required copies of the Notice ar Reclamation Plan.	instructions, and	for instructions concerning
Notice and App and sworn to a signed on beha in my County a George this 13day of	the information on the plication is verified and the Notice is alf of the Well Operator and State by Lemons March 1984. ion expires Aug 16, 1992.		FMF 0il and Gas Properties In Wield Superintendent ress p.0 Box 458 Belington, WV 26250 ephone 304-823-3242 08/25/2023

INSTRUCTIONS TO APPLICANT

CONCERNING THE LINE ITEMS:

- 1) Date of Notice.
- 2) Your well name and number.
- 3) To be filled out by the Office of Oil & Gas.
- 4) & 5) Use separate sheet if necessary.
 - 4) Surface owner(s) of record to be served with Notice and Application. However, see also Code § 22-4-1b(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, iii) See Code § 22-4-20.
 - 6) See Code § 22-4-11(c). However, in lieu of filing the lease(s) or other continuing contract(s), the Applicant may fill out the information in the space provided below.
 - 7) See Code § § 22-4-11(d, e).

CONCERNING THE REQUIRED COPIES FOR FILING AND SERVICE:

Filing. Code § 22-4-lk and Regulation 7.02 provide that the original and required copies of the Notice and Application must be filed with the Administrator, accompanied by (i) a plat in the form prescribed by Regulation 11, (ii) a bond in one of the forms prescribed by Regulation 12, or in lieu thereof the other security allowed by Code § 22-4-lk(d) and the reclamation required by Code § 22-4-12b and Regulation 23, (iv) unless previously paid on the same well, the fees required by Code § 22-4-8a 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 § § 22-4-lm, 22-4-2, 22-4-2a, and 22-4-2b.

INFORMATION SUPPLIED UNDER CODE § 22-4-11(d) IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S)

Under the oath required to make the verification on the obverse side of this Notice, 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:

	Gr	antor,	lessor,	etc.	Grantee,	lesse	e, etc		Ros	yalty	Book	Page
Carlo	and	Patr	icia	Ricott	:illi	FMF	0i1	and	Gas	1/8	359	33

By _

Its_

SURFACE OWNER'S COPY



1)	Date: Mar	ch 13	, 1984
2)	Operator's Well No.	. Ric	ottilli #2
3)	API Well No.	47	
		State	County Permit

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

4) WELL TY	PE: A O	il	/ Ga	s XXX	_						
	B (I	f "Gas", 1	Production	n XXX	/ Underground s	torage	_/ Deep	_/ Shallow XXX/)			
5) LOCATIO	N: Ele	vation: _	21	95	Watershed:	Roaring Cr	reek				
				ng Cree		Randolph	Quadrangle:	Junior 7.5			
6) WELL OP	ERATOR_	FMF (oil a	nd Gas	Properties	7) DESIGNATED	AGENT Mr.	Paul Bowles			
Address		P.O.	Box	458		Address	P.O.	Box 1386			
		Beli	agton	. WV 7	26250		Char	leston, WV 2532			
8) OIL & GAS INSPECTOR TO BE NOTIFIED 9) DRILLING CONTRACTOR:											
Name Phillip L. Tracy Name Fox Drilling Co. Inc.											
Address Forrest Festival Terrace Apt. 24 Address P.O. Box 129											
	Elkins, WV 26241 Glenville, WV 26351										
10) PROPOSE	D WELL V	WORK:	Drill_X	XX / D	Orill deeper	/ Redrill	/ Stimulate	*			
			Plug of	f old forma	tion/ Perfora	ate new formation_		75			
			Other p	hysical chang	ge in well (specify)		4. 37	WEIN SIM			
11) GEOLOGI	CAL TAR	GET FOR	MATION	For	x Sand		KAL	GEO O C			
12) Estima	ted depth o	of complete	ed well,	561	feet		INC	الله			
13) Appro	ximate trata	a depths:	Fresh, _	120/300	feet; salt,		feet.	MAR 1 6 1984			
14) Appro				150	Is coa	al being mined in the	area? Yes	/ No/			
15) CASING A	ND TUBI	NG PROC	GRAM				OIL	& GAS DIVISION			
CASING OR	ll .		IFICATIONS		FOOTAGE II	NTERVALS	CEMENT FILLUP	C PACKERS 1 5			
TUBING TYPE	Size	Grade	Weight per ft.	New Used	For drilling	Left in well	OR SACKS (Cubic feet)	1.0.			
Conductor	11 7				30	30	to surface	Kinds			
Fresh water											
Coal								Sizes			
Intermediate	0 5 1	2 155	23	~	990	990	to surface	Slurry 61			
Production	1. 1 /	755	10 5			5700	600 sks	Depths set			
Tubing							01 93	189 by rule 15.01			
Liners								Perforations:			
Liners						1		Top Bottom			
					OFF	NEVER	1 fm				
	The la	aw require	s a comm	ent period fo	r surface owners. Howe	ever, the permit can b	e issued in less than 1	5 days from			
	the filing o	of the App	lication if	the surface o	wner(s) of record sign(s)	the following "Volu	ntary Statement of No	Objection"			
	on a facsi	mile of th	is surface	owner's copy	y of the Application.						
				VOLUM	TARY STATEMENT O	E NO ORIECTION					
				VOLUN	IARI SIAIEMENI C	T NO OBJECTION					
I hereby sta	te that I ha	ve read the	e instruction	ons to surface	e owners on the reverse s	side of this Application	on for a Well Work Po	ermit, and that I have received			
copies of (1) a N	otice of Ap	plication i	for a Well	Work Permit	t on Form IV-2(A), (2) a	n Application for a V	Vell Work Permit on I	Form IV-2(B), (3) a survey plat			
on Form IV-6, a	and (4) a C	onstructio	n and Rec	lamation Pla	an on Form IV-9, all for	r proposed well worl	on my surface land	as described therein.			
	ite that I ha	ive no obje	ection to the	he planned w	ork described in these m	aterials, and I have r	to objection to a perm	it being issued based on those			
materials.											
(For execution b	y corporat	ion, partn	ership, etc	:.)	(For	execution by natura	l persons)				
<u>, , , , , , , , , , , , , , , , , , , </u>					/	2 , /	2 5	n 7-120			
NAME:						arlo Ki	collell	Date:			
By	(Signature)										

Date_

Date:

(Signature)

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

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

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

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

Where to file comments and obtain additional information:

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

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

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

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

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

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

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

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

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

D



1)	Date:	rch	13	19
2)	Operator's Well No	C.	Ricottilli	#2
3)	API Well No.	47		
		State	County	Permit

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

4) WELL TY									
	В	(If "Gas",	Productio	n <u>*</u>	XX /	Underground	storage	/ Deep	_/ ShallowXXX_/)
5) LOCATIO								Creek	
								Quadrangle: _	
						opertie:	7) DESIGNATED		. Paul Bowles
Addres	s		. Box		SAME STATE OF THE PARTY OF THE		Address	P.1	O. Box 1386
					V 262			A STATE OF THE PARTY OF THE PAR	arleston, WV 2
8) OIL & GA							9) DRILLING CO		
			L. Tr	The state of the state of				Fox Drill	ing Co. Inc.
Addres					Terrac	e Apt.	24 Address	P.O. Box	
			WV 2						. WV 26351
10) PROPOSI	ED WELL	WORK:						/ Stimulate	XX /
							ate new formation_		
11) GEOLOG									
						feet			
					/300		,	feet.	
14) Appro	oximate coa	al seam dep	oths:	100		Is co	al being mined in the	area? Yes	/ NoXXX/
15) CASING	AND TUB								
CASING OR TUBING TYPE		SPEC	Weight			FOOTAGE I	NTERVALS	CEMENT FILL-UP	PACKERS
	Size	Grade	per ft.	New	Used	For drilling	Left in well	OR SACKS (Cubic feet)	
Conductor	11.	75		35		30	30	to surfac	Kinds
Fresh water									
Coal									Sizes
Intermediate	8/5	/8 J5	5 23	3/		990	990	to surfac	e Slurry 61
Production	4 1	/2 J5	5 10.	5 =			5700	680 sks	The state of the s
Tubing								177 AS 12	March Land of Sand
Liners							Jets.		Perforations:
		1000			40				Top Bottom
					190		INE VE 19	200	
							OR, OWNER, OR L		
	The r	named coal	operator,	coal owi	ner(s), and o	coal lessee are he	ereby notified that an	y objection they wish	to make or
	are require	ed to make	by Code §	22-4-3 11	iust de illed	with the Depart	ment of Mines within	fifteen (15) days afte	r the receipt
		pheadon	y the Bep	artificit.					
		The follow	ving waiver	must be	e completed	by the coal ope	erator and by any co	al owner or coal lesse	
		who has it	ecorded a d	eciaratic	on under Co	ode §22-4-20, if t	the permit is to be iss	sued within fifteen (1:	5)
		days of the	e filing of	the Appl	lication.				
						WAIVED			
The und						WAIVER			
amined this pro	a coal oper	l location	If a mina m		owner		_/ lessee	/ of the co	al under this well location has
e West Virginia			or to pos	cu io oc	done at tins	deation, provid	ded, the well operato	r has complied with a	added to the mine map. The all applicable requirements of
				m					
							11	10/1°	- 44
ate:			, 19_			Ву	Carlo	Kusa	all
							101-		
						Ite	12000		

08/25/2023 Coal Owner

June 11, 1985



OIL & GAS DIVISION
DEPT. OF MINES

Robert E. Fox Fox Drilling Company P.O. Box 129 Glenville, WV 26351

Dear Mr. Fox:

Be advised that Robert E. Fox and Fox Drilling Company have been relieved of all operations in relation to the following wells:

H.R. Marsh No. 2, API No. 47-001-1881

g lef

Don Kines No. 1, API No. 47-001-1875

Don Kines No. 2, API No. 47-001-1876

H.R. Marsh No. 1, API No. 47-001-1878

O.R. Satterfield No. 1, API No. 47-049-0742

B.B. Hill No. 2, API No. 47-001-1977

George H. Nestor No. 1, API No. 47-001-2011

Dorsey A. Clayton No. 2, API No. 47-001-1972

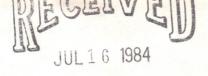
C. Ricottilli No. 2, API No. 47-083-0890 Randolph

You, your employees and agents $\frac{\text{shall not}}{\text{not}}$ go upon the premises nor in any way or manner deal with the wells, wellsites, leases or with any production therefrom.

Inspection of all wells and wellsites is being conducted by our agents and the State Inspector. A complete list of all deficiencies and work not properly completed by you will be furnished to you and your Bonding Company.

Noward Lee Norris

HLN/trm





IV-35 (Rev 8-81)

OIL & GAS DIVISION DEPT. OF MINES

State	of	Mes	t Wirgin	iz
Be	parti	ment of	f Alines	
49:1		13	Pininian	

Date	June 1	,	1984	
Opera	tor's			
Well 1	No	2	(Two)	
Farm	Ricott	il	lli	
ADT N	17 -	(183 -	0890

WELL OPERATOR'S REPORT

DRILLING, FRACTURING AND/OR STIMU	LATING, C	R PHYSICAL	L CHANGE		
WEIL TYPE: Oil / GasXXX/ Liquid Injection (If "Gas," Production XXX/ Underground	/ Wast	ce Disposal ge/ Deep	l/ p/ Sha	llow/)	
LOCATION: Elevation: 2195 Watershed Ro	aring Cre	ek			
District: Roaring Creek County Randol	ph	Quadrangle	<u>Junior</u>	7.5	
COMPANY FMF Oil & Gas Properties		,		(-)	
ADDRESS P.O. Box 458, Belington, WV	Casing	Used in	Left	Cement fill up	
DESIGNATED AGENT Paul Bowles	Tubing	Drilling	in Well	Cu. ft.	
ADDRESS P.O. Box 1386, Charleston, WV 25325	Size				
SURFACE OWNER Carlo Ricottilli	20-16 Cond.				
ADDRESS Rt. 2 Box 90, Montrose, WV 26283	13-10"				
MINERAL RIGHTS OWNER Same	9 5/8				
ADDRESS Same	8 5/8	863'	863'	195 SKS	
OIL AND GAS INSPECTOR FOR THIS WORK Phillip	7				
Tracy ADDRESS Elkins, WV	5 1/2				
PERMIT ISSUED 3-16-84	4 1/2		4909'	610 SKS	
DRILLING COMMENCED 3-22-84	3		4303	OTO SIG	
DRILLING COMPLETED 4-1-84	2				
IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Liners used				
GEOLOGICAL TARGET FORMATION Haverty		Dept	th 4700	feet	
Depth of completed well 5383 feet F	Rotary XX	************	***************************************	AND	
Water strata depth: Fresh 50,105,55 feet;	-				
Coal seam depths: 110-115	-		ed in the	area? NO	
OPEN FLOW DATA					
Haverty, 4th Elk Producing formation 1st Elk, Benson	Pay	zone dept	See th Treatr	ment feet	
Gas: Initial open flow Mcf/d	-		-	Bbl/d	
Final open flow Commingled Mcf/d					
Time of open flow between initial and final tests hours					
Static rock pressure psig(surface measurement) after hours shut in					
(If applicable due to multiple completion)					
Second producing formation Balltown Pay zone depth Treatment feet					
Gas: Initial open flow 200 Mcf/d					
				W Bbl/d	

Time of open flow between initial and final tests 4

psig(surface measurement) after 48

Static rock pressure 740

hours

hours shut in

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

Haverty, 4th Elk--(4828-4270)--500 Gal. HCl,(40,000#,80-100),(35,000#,20-40),476 BBL's Sand

1st Elk, Benson--(3596-3430_--500 Gal. HCl,(25,000#,80-100),35,000#,20-40),400 BBL's Sand Laden Fluid

Balltown--(2623-2525)--500 Gal. HCl,(20,000#,80-100),(60,000#,20-40),508 BBL's Sand

WELL LOG

			REMARKS
FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	Including indication of all fresh and salt water, coal, oil and gas
Sandy Shale	0	20	
Sand	20	110	1" stream fresh H ₂ O @ 50'
Coal	110	115	-
Sand & Shale	115	610	1" stream fresh H ₂ O @ 105'
Red Rock	610	630	
Red Rock, Sand & Shale	630	1105	1/4" stream fresh H ₂ O @ 550'
Little Lime	1105	1110	
Big Lime	1110	1239	
Big Injun	1267	1349	
5th Sand	1954	2052	
Balltown	2506	2588	
Benson	3422	3490	
4th Elk	4269	4341	
Haverty	4672	4836	
Shale	4836	5383 T.D.	
		123	

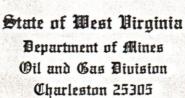
(Attach separate sheets as necessary)

FMI	F Oil & Gas Prope	rties			
	ll Operator	-		08/25/2023	
By:	Meller	(.	0/		
Date:_	June 1, 1984				

Note: Regulation 2.02(i) provides as follows:

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





FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT July 31, 1984

RE	CEIVED	- 430 April 1
7777	OCT 2 5 1984	

OIL & GAS DIVISION
DEPT. OF MINES

COMPAN	Y FMF Oil & Gas Properties	PERMIT NO. 083-0890	and the second s
P.	O. Box 458	FARM & WELL NO Carlo Ricot	tilli #2
Ве	lington, West Virginia 26250	DIST. & COUNTY Roaring Cre	ek/Randolph
RULE	DESCRIPTION	IN COMPLIANCE YES N	0
23.06 25.04 25.03 16.01 15.03 15.02 15.01 15.04 15.05 23.02 25.01 23.04 23.05 23.07 16.01 16.02 7.05	Notification Prior to Starting Prepared before Drilling to Pr High-Pressure Drilling Required Permits at Wellsite Adequate Fresh Water Casing Adequate Coal Casing Adequate Production Casing Adequate Cement Strenght Cement Type Maintained Access Roads Necessary Equipment to Prevent Reclaimed Drilling Pits No Surface or Underground Poll Requirements for Production & Well Records on Site Well Records Filed Identification Markings	Waste ution	
Your we	ell record was received and recla	SIGNED DATE 17 BE RELEASE mation requirements approved. In acthe above well will remain under bo	cordance

coverage for the life of the well.

Administrator-Oil & Gas Division

January 11, 1985 DATE

