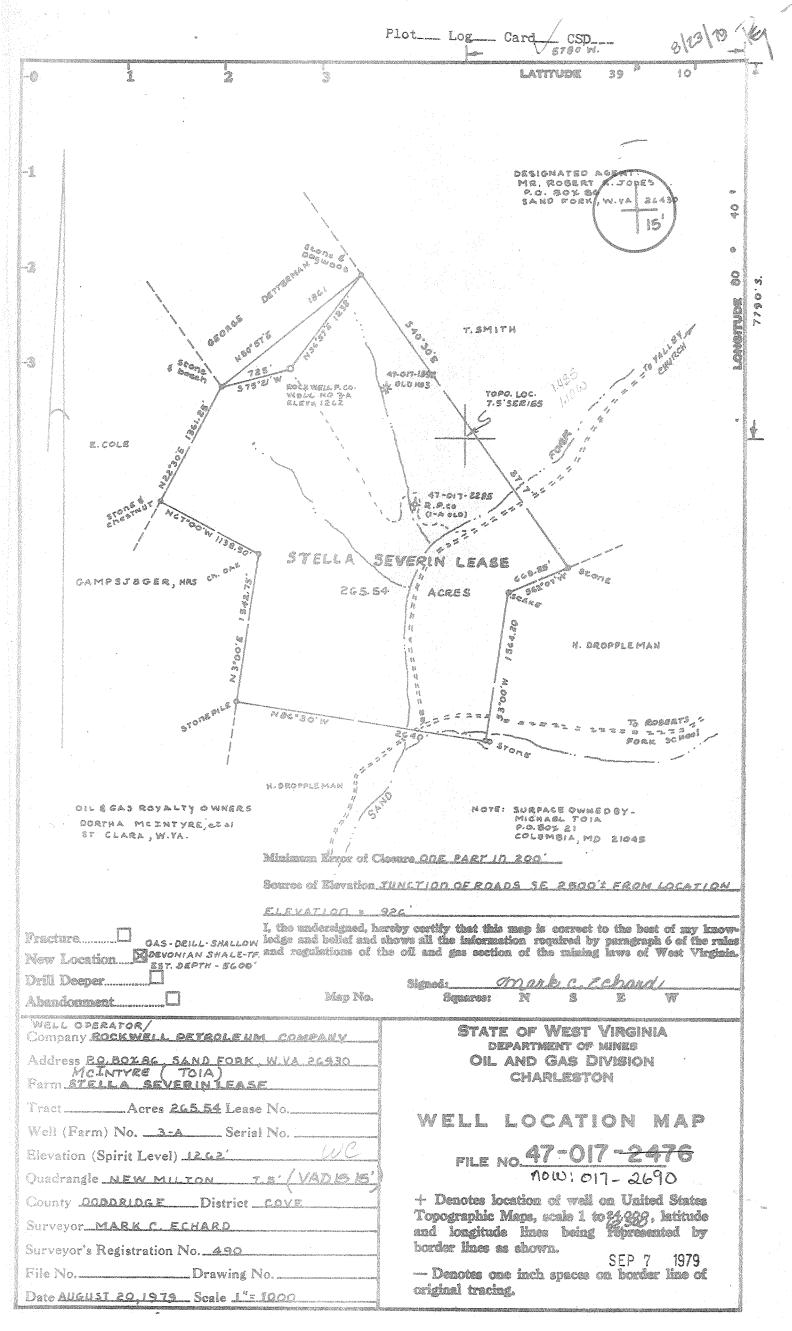


MAY 2 9 1980



The second secon		lay 28	, 1900
DEPARTMENT OF MINES, OIL AND GAS DIVISION  FORM IV-35 (Coverse)	. ,	Severin #3A	
WELL OPERATOR'S REPORT 7	API Wel N	o. <u>-7 - 017 -</u> State County	- 2690
DRILLING, FRACTURING AND/OR STIMULATING, R PHYSIJAL	CHANGE	State County	rermit
TYPE: Oil / Gas X / Liquid Injection / Waste Dispos	sal/		
(If "Gas", Production X / Underground storage / Dee	ep/ S	hallow_X/)	
TON: Flevation: 1262' Watershed: Sand Fork Run			
District: Cove County: <u>Doddridge</u> Quadra	angle: New		
DESIGNATED AGENT DESIGNATED AGENT	Robert R.	Jones	
Iddress PO Box 86 Address	P 0 Box 86	5	
Sand Fork, WV 26430	Sand Fork	, WV 26430	
TED WORK: Drill X / Convert / Drill deeper / Redrill	/ Pract	ture or stimulate	
Plug off old formation / Perforate new formation		:tt:	
Other physical change in well (specify)	A Committee of the Comm		_
T ISSUED ON April 25 , 1980 OIL & GAS INSPECT	TOR FOR THIS	WORK:	
T ISSUED ON April 25 , 1980 OTE 2 GAS TASTECT PPLICABLE: PLUGGING OF DRY HOLE ON Name	Paul Garre	ett	
Tamaring procession kkom putpring on	Clarksburg	g, WV 26301	
REWORKING. YEROAL TELEVISION			
3 2		12 Seet	
GICAL TARGET FORMATION: Devonian Shale  Depth of completed well, 5632 feet Rotary X / Cable			
Water strata depth: Fresh, 110 feet; salt, feet.			
Coal seam depths: None Is coal being mined in the	area? No		
Work was commenced May 5 , 19 80 , and completed	May 11	, 19 80	
Work was commenced May 5 . 17 au	EL Oling January and the State of the State	and the second s	
the color on the 1991 A 19 B			
G AND TUBING PROGRAM			
G AND TUBING PROGRAM  G OR SPECIFICATIONS FOOTAGE INTERVALS CEN	SENT FILL-UP	PACKERS	
POOTAGE INTERVALS ICEN	70010 1555	·····	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS Size Grade per ft New Used For drilling Left in well (Content of the content		PACKERS Kinds	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS Size Grade per ft New Used For drilling Left in well (Content of the content	70010 1555	·····	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS STATE   Size   Grade   per ft   New   Used   For drilling   Left in well   (Content   Left	o surface	·····	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS  Size Grade per ft New Used For drilling Left in well (Content of the content	o surface	K.1 nd S	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS Size Grade per ft New Used For drilling Left in well (Content water 8 5/8 1360' 1360' Tentervals Center water 8 5/8 1360' 5600' 5	o surface	K.1 nd S	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS Size Grade per ft New Used For drilling Left in well (Content water 8 5/8 1360' 1360' Toursell Content water 8 5/8 1360' Toursell Content wate	o surface	Kinds Sizes Depths set	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTERVALS Size Grade per ft New Used For drilling Left in well (Content water 8 5/8 1360' 1360' Toursell the state of the	o surface	Kinds Sizes Depths set Perforations:	
S OR SPECIFICATIONS FOOTAGE INTERVALS CENTER OF TYPE Size Grade per ft New Used For drilling Left in well (Control of the state of the	o surface	Kinds Sizes Depths set	
S OR SPECIFICATIONS FOOTAGE INTERVALS CENTER STORM STO	o surface	Kinds Sizes Depths set Perforations:	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTER TYPE Size Grade per ft New Used For drilling Left in well (Control of the state of the sta	o surface	Kinds Sizes Depths set Perforations:	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTURE Size Grade per ft New Used For drilling Left in well (Continued of the state	o surface	Kinds Sizes Depths set Perforations:	
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTER Size Grade per ft New Used For drilling Left in well (Continued as Section 1360' 1360' Tours and the section 145 Sect	o surface	Kinds  Sizes  Depths set  Perforations:  Top Bot	tom.
G OR SPECIFICATIONS FOOTAGE INTERVALS CENTER STATE OF THE Size Grade per ft New Used For drilling Left in well (Continuous State Sta	o surface 90 sks	Sizes  Depths set  Perforations:  Top Bot	tom.
G OR Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left in well (Control of the Size Grade per ft New Used For drilling Left	o surface 90 sks y zone depth	Sizes  Depths set  Perforations:  Top Bot  5200  Bb1/d	tom.
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SOR SPECIFICATIONS FOOTAGE INTERVALS CENTRY Size Grade per ft New Used For drilling Left in well (Control of the state of	o surface  90 sks  y zone depth en flow, flow, hours	Sizes  Depths set  Perforations:  Top Bot  5200  Bb1/d  Bb1/d	tom.
GOR SPECIFICATIONS FOOTAGE INTERVALS CENTRE Size Grade per ft New Used For drilling Left in well (Control of the state of	o surface  90 sks  y zone depth en flow, flow, hours er hou	Sizes  Depths set  Perforations:  Top Bot  5200  Bbl/d  Bbl/d  rs shut in	tom.
SOR SPECIFICATIONS FOOTAGE INTERVALS  G TYPE Size Grade per ft New Used For drilling Left in well (Continued of the second of th	o surface 90 sks y zone depth en flow, flow, hours er hou	Sizes  Depths set  Perforations:  Top Bot  5200  Bbl/d  Bbl/d  rs shut in	feet
SPECIFICATIONS OTYPE Size Grade per ft New Used For drilling Left in well (Cotor water 8 5/8  DIF GRADIN Specific Time Size Grade per ft New Used For drilling Left in well (Cotor water 8 5/8  DIF GRADIN Specific Time Specific	o surface  90 sks  y zone depth en flow, flow, hours er hou	Sizes  Depths set  Perforations:  Top Bot  5200  Bbl/d  Bbl/d  rs shut in	feet
SPECIFICATIONS OTYPE Size Grade per ft New Used For drilling Left in well (Cotor  water 8 5/8  DECLOY  Water 8 5/8  ONL & GAS DIV MON  DEFT. OF NINES  FLOW DATA  Producing formation  Gas: Initial open flow, Mcf/d Oil: Initial open  Time of open flow between initial and final tests,  Static rock pressure, psig (surface measurement) after  [If applicable due to multiple completion—]  Second producing formation  Gas: Initial open flow, Mcf/d Oil: Initial open  Final open flow between initial and final tests,  Static rock pressure, psig (surface measurement) after  [If applicable due to multiple completion—]  Second producing formation  Sik ACA  Page 1876  Page 283: Initial open flow, Mcf/d Oil: Initial open  Page 283: Initial open flow, Mcf/d Oil: Initial open	o surface  90 sks  y zone depth en flow, hours er hou	Sizes  Depths set  Perforations:  Top Bot  5200  Bb1/d  Bb1/d  sshut in  5542  Bb1/d	feet
SPECIFICATIONS OTYPE Size Grade per ft New Used For drilling Left in well (Cotor water 8 5/8  DIF GRADIN Specific Time Size Grade per ft New Used For drilling Left in well (Cotor water 8 5/8  DIF GRADIN Specific Time Specific	o surface  90 sks  y zone depth en flow, hours er hou  y zone depth en flow, flow,	Sizes  Depths set  Perforations:  Top Bot  5200  Bb1/d  Bb1/d  5542  Bb1/d  Bb1/d	feet

[08-78]

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

Fractured May 15, 1980

Elk - 20,000 lb. 80/100 sand 40,000 lb. 20/40 sand 2200 lb. breakdown 477 bbls. water 19.1 BPM at 2200 lb.

Perforations - 5453, 5495, 5504, 5520, 5521, 5541, 5542, 1 hole each

Benson - 20,000 lb. 80/100 sand 40,000 lb. 20/40 sand 3100 lb. breakdown 495 bbls. water 16.5 BPM at 1500 lb.

Perforations - 5197, 5197.5, 5198, 5198.5 5199, 5199.5, 1 hole each

WELL LOG

	and growing that a first forward at a sough of final printering the first south on a final paper (i.g., 1997),	llard or	9		Including indication	Modernia errodosa, meneralista del del del meso esta del
FORMATION	Color	Soft	Top Feet	Bottom Feet	Including indication and salt water, coal.	of all fresh
Surface	inconfessions	Service American	. 0	110		, 014 0110 1101
Sand			110	114	Water	
Slate			114	140	and the state of t	
Sand			140	144	Water	
Shale	Mill Wald		144	240	***************************************	
Red Rock			240	260		
Shale			260	490		
Red Rock	100		490	520	•	
Slate			520	541		
Red Rock			541	560		
Shale			560	880		
Sand	ehuglawis		880	920		
Red Rock		on property	920	942		
Shale	. sales in the sal			ž.		
Red Rock	· Property of the control of the con		942	1126		
Shale			1126	1170		
Sand	Willeman	·	1170	1360		
Shale	Bridge,	OE CONTRACTOR OF THE CONTRACTO	1360	1410		
Sand	No.		1410	1620		
Shale			1620	1672		
Slate			1672	1822		
Sand			1822	1841	自己 电自动电影 经工业制度	
Slate			1841	1891		
Sand			1891	2081	and the first of the second	and the state of t
Slate		Grand Control of Contr	2081	2120		
Lime	· ·	· ·	2120	2240		
			2240	2270		
Slate		N. Maria	2270	2280		
Sandy Lime	100 April 100 Ap	Control of the Contro	2280	2335		
Lime			2335	2460		
Shale	SO A CANADA		2460	2520		
Sandy Shale			2520	2610		
Shale	- Day Ourseld et	1	2610	2720		
Sand			2720	2740		
Shale			2740	3695		
Sand	en-en-en-en-en-en-en-en-en-en-en-en-en-e		3695	3710	建加工基本 化二氯酚	
Shale	or constraint of the constrain	:	3710	4360		
Sand			4360	4380		
Shale	š	8	4380	5010		
Sand			5010	5030	est to the second	
Shale tegin	5030 519	0	·	ال المداعة الما المداء		
Sandy Shale		6 Show gas	Rockwell	Petroleum	Company	
Shale	5206 531		Well Oper	ator		
Shale with			· · · · · · · · · · · · · · · · · · ·			e en
_sand stringers	45310 557	O Show gas	Brew Ly			
Shale	5570 563			flittle y		- C
Total Depth	5632	town	Its Par	tner		
	-eer teer teen sins					

NOTE: Regulation 2.02(i) provides as follows:

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

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FORM IV-	-S S S S S S S S S S S S S S S S S S S	STATE OF WEST VIRGINIA	Date: August 21, 19
(Obverse [08-78]	and the second	OF MINES, OIL AND GAS DIVISION OF GAS WELL PERMIT APPLICATION	Operator's Well No. <u>Severin #3A</u>
	OIL AND	GAS WELL PERMIT APPLICATION	API Well No. 47 - 017 - 24
WELL TYPE:	011/ Gas <u>X</u> /		State County Peri
	(If "Gas", Production X /	Underground storage / De	sep / Shallow X
LOCATION:		Watershed: Sand Fork Run	Terroria and entrependent service of the long of the
		County: Doddridge Quadr	rangle: New Milton 7.5'
WELL OPERATO	OR <u>Rockwell Petroleum Comp</u>	, ,	Robert R. Jones
Address	s <u>P O Box 86</u>		0 Box 86
	Sand Fork, WV 26430	Sa	nd Fork, WV 26430
OTT 9 CAC			
DIL & GAS ROYALTY OWNE	ER <u>Dortha McIntyre, et al</u>	COAL OPERATOR	N/A
Address	s St. Clara, WV	Address	
Acreage	265.54	COAL OWNER(S) WIT	H DECLARATION ON RECORD:
	ER <u>Michael Toia</u>	Name N/A	
	P O Box 21	Address	
	Columbia, MD 21045		
Acreage	265.54	NameN/A	
	IF MADE) TO:	Address	
ame	N/A		*
Address		CONT TESSES MILL	DECLARATION ON RECORD:
naar con			DECLARATION ON ASCORDS
TA 9 CAP IN	SPECTOR TO BE NOTIFIED	Name N/A	CENVISION
		Address	, 900 5
	Mr. Paul Garrett	-	AUG 2 3 1979
Address	Clarksburg, WV 622-387	1	40023 13/3
			L & GAS DIVISION
Ţħe	c undersigned well operator i	s entitled to operate for OH D	
	3		June 20 , 19 78 , to the
	well operator fromJohn Wa		
	d, lease, or other contract h		
-		the office of the Clerk of the (	County Commission of Doddridge
	<i>'</i>		permit is requested as follows:
		eper/ Redrill/ Fractur	
11.01 0000		on / Perforate new formati	
		e in well (specify)	
and the second s	other physical chang	e in weil (specily)	
		n the work order on the reverse	
The	above named coal operator,	coal owner(s), and coal lessee a	re hereby notified that any

The above named coal operator, coal owner(s), and coal lessee are hereby notified that any officiant they wish to make or are required to make by Code § 22-4-3 must be filed with the Department

Mines within fifteen (15) days after the receipt of this Application by the Department.

Copies of this Permit Application and the enclosed plat and reclamation plan have been mailed registered mail or delivered by hand to the above named coal operator, coal owner(s), and coal lessence the day of the mailing or delivery of this Permit Application to the Department of Mines as

amleston, West Virginia.

EASE SUBMIT COPIES OF ALL OPHYSICAL LOGS DIRECTLY TO:

CT VIRGINIA OIL AND GAS CONSERVATION COMMISSION 15 WASHINGTON STREET EAST ARLESTON, WV 25311

LEPHONE: (304) 348-3092

Rockwell Petroleum Company
Well Operator

By Robert R. Jones Partner



## PROPOSED WORK ORDER

THIS IS AN ESTIMATE ONLY:

ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

DRILLING COM	NTRACTO	R (IF	KNOWN)	L	<u>Inion</u>	Drilling, I	nc			
		ita e pr		Addre	ss	Drawer 40_				
					-	Buckhannon,	WV 26201			
GEOLOGICAL T	ARGET	FORMAT	ION,	Devo	nian	Sha1e				
Estimat	 ed dep	th of	complet	ed we	11,	5600'	ſeet	Rotary X /	Cable tools	
								t,feet.		
								wined in the area		No X
								1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1		
CASING AND	UBING			0110		¥ 700mton	TARMONTALE		- II	
CASING OR TUBING TYPE	C	1	Weight	ì	lucia		INTERVALS	CEMENT FILL-UP OR SACKS 11 (Cubic feet)		KERS-
Conductor	Size	Grade	per it	New	useo	WFOR UPILLING	Leit in we.	its (cubic feet)	Kinds	
Fresh water	0 5/			*		1250	1250	To surface	Reg	
Coal	0 5/	<u> </u>				1230		TO Surrace	Sizes	a part la
Internadia te				- Conficience		*		di de la compania del compania de la compania del compania de la compania del la compania de la compania del la compania de la compania de la compania del la compa	01263	
Production	4½			The second secon			5600'	160 sks	Depths set	*
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o:	era ions	hove	o commer	ced by	4-2	23.080				
or je Th lecation has well locatio	Deadly not	issued issued rsigned ned thi well l	who has within a coal of coal	pera pera pera has this	crded teen tor well been loca	a declaration (15) days of WAIVE  owner location. It added to the tion, provide	n under Code receipt then  R  / less f a mine map mine map. ed, the well	ator and by any of \$ 22-4-20, if the exists which contrator has contrator has contrators.	coal under t wers the area has no objec	of the tion to
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te:			, 19			-	and the last of th			***************************************

STATE OF WEST VIRGINIA

Date:	<u>April 25</u>		19 <u>80</u>
Operator's Well No.	Severin	#3A	

(Obverse)	MES, OIL AND GAS DIVISIO	Operator's
[08-78] SL AND CAS WE	LL PERMIT APPLICATION	Well No. Severin #3A
IL TYPE: Oil/ Gas X_/	٠.	API Well No. $\frac{47}{\text{State}} = \frac{017}{\text{County}} = \frac{2690}{\text{Permi}}$
(If "Gas", Production $X$ / Under	ground storage/	Deep/ Shallow_X_/)
CATION: Elevation: 1262' Waters	hed: Sand Fork R	un
District: <u>Cove</u> County	: <u>Doddridge</u> Qua	drangle: New Milton
LL OPERATOR <u>Rockwell Petroleum Company</u>	DESIGNATED AGEN	T Robert R. Jones
Address P O Box 86		P O Box 86
Sand Fork, WV 26430		Sand Fork, WV 26430
		<u> </u>
L & GAS VALTY OWNER <u>Dorothea McIntyre, et al</u>	COAL OPERATOR	N/A
Address St. Clara, WV	•	
C. C. S.		
Acreage 265.54		ITH DECLARATION ON RECORD:
RFACE OWNER Michael Toia	Name	N/A
Address P O Box 21		
Columbia, MD 21045		
Acreage <u>265.54</u>	Name	N/A
ELD SALE (1F MADE) TO:		
ne N/A		
Address	COAL LESSEE WITH	H DECLARATION ON RECORD:
	Name	N/A
& GAS INSPECTOR TO BE NOTIFIED	Address	DECENDEN
Paul Garrett		
Address <u>Clarksburg, WV 26301</u>		APR 2 5 1980
622-3871		
The undersigned well operator is entit	and to operate for oil	OIL & GAS DIVISION
ation under a deed/ lease/ othe		
ersigned well operator from John Warrs said deed, lease, or other contract has been		
orded onJune 28, 1978, in the off		County Commission of Doddridge
nty, West Virginia, in <u>Lease</u> Book		
PROPOSED WORK: Drill X / Drill deeper		
Plug off old formation	'	
Other physical change in we	_	
- Jones myolodi change in we		

--planned as shown on the work order on the reverse side hereof.

The above named coal operator, coal owner(s), and coal lessee are hereby notified that any oction they wish to make or are required to make by Code § 22-4-3 must be filed with the Department Mines within fifteen (15) days after the receipt of this Application by the Department.

Copies of this Permit Application and the enclosed plat and reclamation plan have been mailed registered mail or delivered by hand to the above named coal operator, coal owner(s), and coal lesseor before, the day of the mailing or delivery of this Permit Application to the Department of Mines at rleston, West Virginia.

ASE SUBMIT COPIES OF ALL PHYSICAL LOGS DIRECTLY TO:

T VIRGINIA OIL AND GAS CONSERVATION COMMISSION WASHINGTON STREET EAST BLESTON, WV 25311

EPHONE: (304) 348-3092

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Di.		. 8	** F4554.)

Petroleum Company Well Operator

Its <u>Partner</u>



## PROPOSED WORK ORDER

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

LLING CON	TRACTOR	(IF )	(NOWN)		ι	<u> </u>	ng, Inc.			
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					<u>_</u>	Buckhannon,	WV 26201			
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							_			,
								Rotary X /	cable cools_	
								, <u>N/A</u> feet.		v. V
Approxi	mate co	al sea	ım deptl	ns: _	N/	'A Is.	coal being mi	ined in the area	? Yes	MO Y /
ING AND T	UBING P	ROGRAN	1							
ING OR	91		FICATI	ONS	0	FOOTAGE	INTERVALS	CEMENT FILL-UP	PAC	KERS
THE MUTET	Size		Mod oht	ð.	Used	For drillin	Left in well	OR SACKS 1 (Cubic feet)		<u> </u>
ductor									Kinds	, see 482 - 182
sh water	8 5/8					1250'	1250'	To surface		e de gale Se de se Se de se
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				3		- Kilonoteli A.A.				
O.f	the W.	Va. Co 11 ino	GW, HAS Y	- Pale	nomili	shall expire if		•		
fo	perational		2	read b	12-	-25-80				
C)	erciioned <b>e</b>	Ling.	Comme		d	p.			÷	
		10 50-7		Gas L	Noision					
0.	he follo	owing	vaiver	must is red	be co	ompleted by a d a declarate (15) days o	ion under code f rcceipt ther	ntor and by any one § 22-4-20, if the reof:	coal owner the permit	
						W A I V				+ h.t
cation ha	s examinon, the	ned th well	is prop location	oosed on had t thi: West	well s beer s loca	location. En added to the ation, provide inia Code and	ir a mine maphe mine maphe mine maphe maph	see / of the exists which con The undersigned operator has cong regulations.	has no obje	ction to
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