

1)	Date:	Febru	ary	7 29		, 19
2)	Operator's Well No	7903	7-88	30		FORM IN 31B
3)	API Well No.	47	-	095	-	1059
		State		Count		D

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

	В (І	f "Gas",	Productio			/ Underground	storage	/ Deep	_/ Shallow X
5) LOCATIO		vation:	Center	ri 11 o				sland Creek	4 1
O WELLOI					es, Inc				West Union
Addres			O. Box		es, Inc	-			ard Reddecliff
Addres	s				WV 2620	1	Address	P.O	
OIL & GA	S INSPEC				WV 2020	The state of the s	9) DRILLING (khannon, WV 2620
Name	D-1		wther	TILD					lling Company
Addres	s	Gen. D	eliver	У			Address	P.O. Box	
		Middl	ebourn	e, W	V 26149				mpon 7 W 26261
) PROPOSI	ED WELL V	WORK:	Drill	X	_/ Drill	deeper	/ Redrill	/ StimulateD	
			Plug o	ff old	formation		ate new formation		1
						vell (specify)			1110 2 4004
GEOLOG	ICAL TAR	GET FOR	MATION	i,	1	Alexander			MAR 2 - 1364
	ated depth o			•		feet			OIL & GAS DIVISIO
13) Appro				200 4000	05	feet; salt,	0	foot	
14) Appro				Noi	ne	Is coa	l being mined in th	e area? Yes DE	PT. RF MIN
CASING A	AND TUBII	NG PRO	GRAM						
CASING OR UBING TYPE		SPEC	IFICATION Weight	S		FOOTAGE IN	TERVALS	CEMENT FILL-UP OR SACKS	PACKERS
	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	
ductor	113/4		42	x		30	0	0 sks.	Kinds
sh water	85/8 85/8	ERW	23	X		1200	1200	To surface	h. 11/10
al ermediate	03/0	ERW	23	X		1200	1200	To surface	Psize rule 15.0
duction	41/2	J-55	10.5	х		E400	F.400	050	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
oing	- 2	0 33	10.5	A	7	5400	5400	350 sks.	Depths set
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		ampi (am	mani om	entia?	in Andrews	in a delivery and a second			Perforations: 15.01
							E1 9 1 10 28 181 1	S DIBOAT OF ALLER	Top Bottom
(5)	Infi		Warn						
								and the second s	
			100	No.	Sant are				
			18		OF	FICE USE O	NLY		DEVISOR TOLLOW
					DR	ILLING PER	RMIT		Autoria (2)
nit number_	47-0	95-10	59					March 23	h work started
				in the				Dat Dat	The state of the s
permit cove	ring the wel	l operato	r and well	locatio	n shown bel	ow is evidence of	permission grant		
						has commenced.		ell operator or his cont	and Gas Inspector, (Refe eractor shall notify the pro-
rse hereof.	ik is as ucs	cribed iii	the Notice	and A	pplication, p	lat, and reclamat	on plan, subject t	o any modifications ar	nd conditions specified on
nit expires _	Marc	h 23,	1986			unless well u	ork is commenced	prior to that data and	
						amess well w	ork is commenced	prior to that date and j	prosecuted with due diligen
endanket	Agent:	, D	lat:	Casin	-				HER EVENT CHOIN
	Agent.	F	at.	Casing	Fee				
BEMAKEI	/	1 MM	1/1	60 1	1				
BOWKE	11	2 m	01	my	1 145	5		-111	Megaon:



STATE OF WEST VIRGINIA

FILECOLA

		OFFI	CE USE ONLY	Y _{LANUM}	A			
PERMIT MO	DIFICATIONS	AND CONDIT	IONS (IF ANY	Y) TO TI	HE PR	OPOSED V	VELL WO	RKI JIBW (
/ Smallow X /			/ Undergröund s			as". Productic	D., II) 'E	
		Car bloom	Watershed:					LOCATION
	Ouadrangle							
	AGENT TARON		3			-84 .c.s	XOTA	WELL OPE Address
totale transaction			50					
weeven of stable	NTRACTOR	9) DRILLING CO			Q873	TO BE NOT	INSPECTOR	OULSGAS
	66LQ.91-2	Address						Address
TOP STOP STOP	Tal .							
同りいいのの問	/ Stimulant	Redfill					WELL WOR	PROPOSED
	1/1	te new rommilion						
- ASC - C PAN 6	-d£3		well (specify)	change in			TOTAL AT TA	GEOTOGIC
14.00								12) Esfimate
OIL & GAS DIVISION			led; sair;	l a		the Fresh.		
PT. OF MINE	77 - Sey - Casa							
UNI TO AM	See Sand							CASING AN
PACKERS	CMEST PRIME	TERVALS	GEODTAGE IN			Nettypitations		ASING DE
	OR SACKS	Leit in well		bad	#3K	she perit.		
kinds	file atia of h							
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52.513/11/60		08419	0.2			200		
36								
And the street	1878 930	OFFI	CE LISE ONLY	J	1506	CREE CO		duction
7/7/ ha 32	0F 85 F	OFFI	CE USE ONL	L				
This part of Form IV-2((b) is to record t	he dates of certa	in occurrences	and any	follow	-up inspecti	ons.	
his part of Form 1v-2((b) is to record to	ile dates of certa	in occurrences	una uni				
		Date				<u> </u>	Da	te(s)
		A CONTRACTOR						
application received			Follow-	up inspec	ction(s))		
-pp		Y.1V.						
Well work started		1,1891	RIALLENG PER	IA.	"			
Completion of the drilli	ng		,,		,,			
process prompted and discovery								
	operator or his contr							
Vell Record received			k has commenced.				new luneaden	
Reclamation completed		on plans subject to 2	plet, and reclamati	pilication	A,ban s	d in the Notice		
cosecuted with due diligance.								
THER INSPECTION								
				F			Agent: 467	BLANKET
					A CO	1771		
Reason:	200							
Reason:	11	-			2111	T Chi	1	

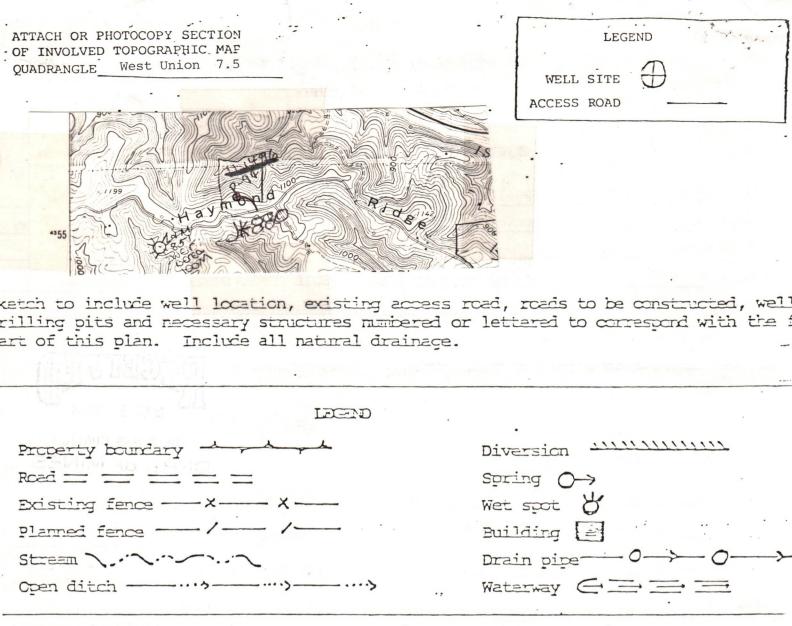
State of Mest Airginia Beparlment of Mines

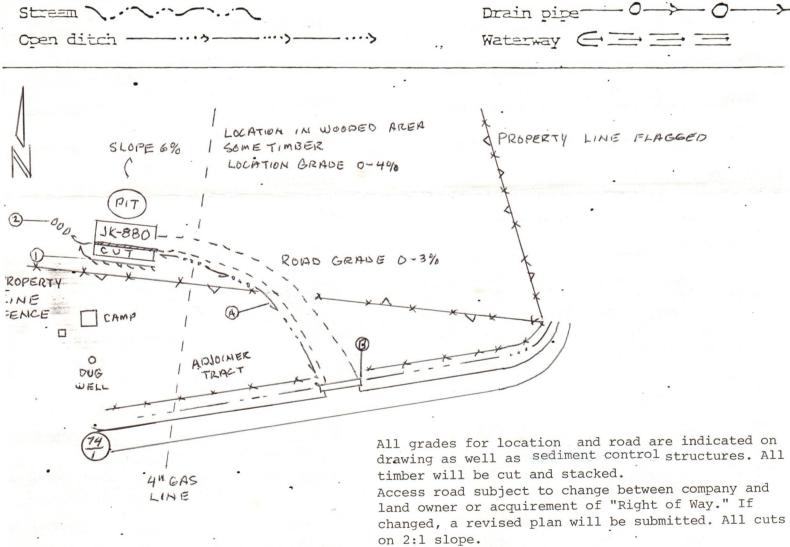
mieinis est ánu lit

API NO. 47 #2189

CONSTRUCTION AND RECLAMATION PLAN

COMPANY NAME J & J Enterprises, Inc.		DESIGNATED AGENT Richard Reddecliff
Address P.O. Box 48 Buckhannon,	WV 26201	Address P.O. Box 48 Buckhannon, WV
Telephone 472-9403		Telephone 472-9403
LANDOWNER David C. Gregg Star Route Middlebourne,	<u>WV</u> 26149	SOIL CONS. DISTRICT Upper Ohio
Revegetation to be carried out by_	J&J Er	nterprises, Inc. (Age
This plan has been reviewed by	U	poer Ohio SOD. All corrections
and additions become a part of this pl	/	2/7/84 DECENTED
		(Date)
	K	(SOD Agent) MAR 2 - 1984
		OIL & GAS DIVISION
ACCESS ROAD		IDEATION OF MINES
Structure Drainage Ditch	(A)	Structure Diversion Ditch
Spacing To be constructed along road		Material Soil
Page Ref. Manual 2-10		Page Ref. Manual 2-12
Structure Road Culvert	(B)	Structure Rip-Rap
Spacing Min. Size 15"		Material Stone or Logs
Page Ref. Manual 2.8		Page Ref. Manual N/A
Structure	(C)	Structure
	(C)	
Spacing		Material
Page Ref. Manual		Page Ref. Manual
All structures should be inspected commercial timber is to be cut and so cut and removed from the site before NOTE: Drainage to be maintained after comp months after completion of well.	tacked and dirt work	d all brush and small timber to be begins. Well and seeding to commence within 3
	CAECIALIC	AN .
Lime Treatment Area I		Treatment Area II
or correct to pH 6.5	e	Tons/ac or correct to pH 6.5
Fertilizer 600 lbs/acre		Fertilizer 600 lbs/acc
(10-20-20 or equivalent)		(10-20-20 or equivalent)
Mulch HAY 2 Tons/acm	e	Mulch HAY 2 Tons/ac
Seed* Ky - 31 Tall Fescue 30 lbs/acre		Seed* Ky - 31 Tall Fescue 30 lbs/acc
Annual Rye 10 lbs/acre		Annual Rye 10 lbs/acc
Red Clover 5 lbs/acre		Red Clover 12/22/2020s/acr
*Inoculate all legumes such as vetch, Inoculate with 3X recommended amount.	, trefoil	and clovers with the proper bacterium.
* Lime according to PH test	PLAN PRE	PARED BY Ed Summerfield
TOTES: Please request landowners'		ADDRESS P.O. Box 48
secting for one growing season.		Buckhannon, WV 26201
Attach separate sheets as		





CCC-CCOL 3 Well No. J-880

3) API Well No. 47 - 095-/63 Well No.

State County

MAR 2 - 1984

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OFFICE OF OIL & GAS

:	5. 52 (22
NOTICE OF APPLICATION FOR A	WE WORK DEDWIT
SURFACE OWNER (S) OF RECORD TO BE SERVED	5(i) COLL OPERATOR
(1) Mare David C. Gregg	Accress
ASCRESS Star Route	
Middlebourne, WV 26149 Mildred Gregg	5(ii) COAL OWNER(S) WITH DECLARATION ON REC
Accress Alma	Accress 1901 Kilmer Drive
West Virginia 26320 Violet Gregg	Name Placentia, California 9
Princess Alma	Accress
West Virginia 26320	
	5(iii) COAL LESSEE WITH DECLARATION ON RECOFF
	Address
TO THE FUNCTION (S) (TAXID FACTOR: You should have re (1) The Application for a Well Work Ferrit of the plumped, which sees out the parties and describes the well and its location	
carrier india:	er, if indicable, the service of the control of

plum a well), which sets out the plan for emission and sediment mount and for recimation for the site and access made THE ROSAN TO RECEIVE THE BOYOUR IS THE HOUSE HAVE HAVE HAVE HOUSE THE MEDITAL THE MEDITAL GAS DIVISION WHEN ME THE PERSON OF THE MEDITAL THE MEDITAL THE MEDITAL TO THE MEDITAL THE MEDITAL TO THE MEDITA

Take maide that whier Chapter 27 of the West Virginia Code, the understoned well op-Take matice that their branch A c. the most virtuals that, the bottom are accompanying documents for a Well Work Ferrit with the Administrator of the Office of Oil and Gas. West Virginia Department of Manes, with respect to a veil at the location described on attained Explication and department of Manes, with respect to a veil at the location described on attained Explication and department on attained Form IV-6. Copies of this Notice, the Application, the plan, and the Construction and Reclaration Plan have been mailed by registered or committed mail or delivered by hard to the person(s) named above (or by publication in comman curronstances) on or before the day of mailing or delivery to the Americanstrator.

(2) The plat (surveyor's map) showing the well location on Form IV-6; and (3) The Constitution and Reclamation Plan on Form IV-9 (unless the well work in

6) DIFATIO: RIGHS

15 . 15

Check and provide one of the following:

- ☐ Included is the lease or leases or other manufacting matries or contracts by which I hold the nimit to extract oil or gas.
- The requirement of Code 22-4-1-(c)(1) through (4). (See reverse side for specifics.)
- זו פסבות הפתונומט Is the right to extract, produce or market the oil or gas based upon a lease or leases is the right to extract, produce or market the one or gas base upon a sease or seases or other contract or community providing for that well royalty or any similar provision for comparation to the order of the order gas in place which is not interestly related to the volume of oil or gas so extracted, produced or marketed? Yes

If the answer above is No, nothing additional is needed. If the answer is Yes, you may use Affidavit Form TV-60.

See the reverse side for line item instructions, and for instructions concerning The required copies of the Notice and Application, plat, and Construction and Ferimation Plan.

e truth of the information on the tice and Application is verified is soom to and the Notice is gned on behalf of the Well Operator my County and State by

Rotary Public,

State of West

Richard Reddecliff is 29 cay of February , 1984. ty comission emires

VY TILL CFEE-TOR J&J/Enterprises, Inc. Designated Agent FEETESS P.O. Box 48 Buckhannon, WV 26201 Telephone 472-9403

$\underline{\mathtt{I}}\ \underline{\mathtt{N}}\ \underline{\mathtt{S}}\ \underline{\mathtt{T}}\ \underline{\mathtt{R}}\ \underline{\mathtt{U}}\ \underline{\mathtt{C}}\ \underline{\mathtt{T}}\ \underline{\mathtt{I}}\ \underline{\mathtt{O}}\ \underline{\mathtt{N}}\ \underline{\mathtt{S}}\ \underline{\mathtt{T}}\ \underline{\mathtt{O}}\ \underline{\mathtt{A}}\ \underline{\mathtt{P}}\ \underline{\mathtt{P}}\ \underline{\mathtt{L}}\ \underline{\mathtt{L}}\ \underline{\mathtt{C}}\ \underline{\mathtt{A}}\ \underline{\mathtt{N}}\ \underline{\mathtt{T}}$

COXCENING 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-lb(b) if "more than three terants in common or other on 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).

CONCENTING THE REQUIRED COPIES FOR FILING AND SERVICE:

Filing. Code § 22-4-1k 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 § 22-4-1k(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 ∞ al. 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 CONTENUES CONTENUES CONTENUES

Under the cath 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-

- (1) the tract of land is the same tract described in the Application to which this Notice Construction and Reclimation 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:

Eugene		Harvey K. Haymond to	<u>Povalty</u> 1/2of1/8-100%	3cok 247	
Jack E.	Hill		1/2of1/8-100%	247	68



ERTIFIED OF COMPANY OF PROPERTY FROM THAT THE PROPERTY OF PROPERTY	
	370

MAR 2 - 1984

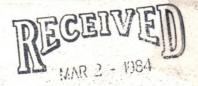
OIL & GAS DIVISION DEPT. OF MINES

A 1 4 3 4 4

P 4 7 1

RECEIPT FOR CERTIFIED INITIAL NO INSURANCE COVERAGE PROVIDING NOT FOR INTERNATIONAL MAIL SOLVEYSE)

Sent to State and ZIP CONSTRUCTION OF THE STATE OF THE STATE OF THE SHOWING HOSTIFIC OF THE SHOWING



DEPT. OF MINES

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DEPT. OF MINES

IV-35 (Rev 8-81)

OIL & GAS DIVISION DEPT. of MINES tate of Mest Hirginia

AUG 2 2 1984

Bepartment of Mines Bil und Gas Bivision

WELL OPERATOR'S REPORT DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

OCATION: Elevation: 1123 Watershed	Middle Isl	and Creek		
District: Centerville County Tyl			West Unio	on
				A Tree EA
COMPANY J&J Enterprises, Inc.				of address have
ADDRESS P.O. Box 48, Buckhannon, WV 26201 DESIGNATED AGENT Richard Reddecliff	Casing	Used in Drilling		Cement fill up Cu. ft.
ADDRESS P.O. Box 48, Buckhannon, WV 26201	Size			elaja elij
SURFACE OWNER David C. Gregg	20-16 Cond.			
ADDRESS Star Route, Middlebourne, WV 26149	13-10"	20	0	O also
MINERAL RIGHTS OWNER Eugene & Jack Hill	9 5/8	32	0	0 sks.
ADDRESS 1901 Kilmer Drive, Placentia, CA	8 5/8	1649.50	1649.50	400 sks.
OIL AND GAS INSPECTOR FOR THIS WORK Robert	7	1049.30	1049.30	400 5k5.
Lowther ADDRESS Gen. Del, Middlebourne, WV	5 1/2			
PERMIT ISSUED 3/23/84		5982.70	5982.70	425 sks
DRILLING COMMENCED 7/16/84	4 1/2			
DRILLING COMPLETED 7/22/84	2			
IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Liners used			
GEOLOGICAL TARGET FORMATION Alexander		Dep	th 5294-	5309 feet
Depth of completed well 5995 feet	Rotary >	_/ Cabl	e Tools_	
Water strata depth: Fresh 190,725 feet;	Salt	feet		
Coal seam depths: None	Is coal	being min	ed in the	area? No
OPEN FLOW DATA Producing formation Devonian Shale	Pa	y zone dep	-	
Gas: Initial open flow Mcf/d				
Combined Final open flow 1,1000 Mcf/d				
That opar from	: - 1 - md f	inal tests	4 hc	ours
Time of open flow between init				
Time of open flow between init Static rock pressure 1525 psig(surface	e measure	ment) afte		
Time of open flow between init Static rock pressure 1525 psig(surface) (If applicable due to multiple completion	e measure	ment) afte	5294-9 530 72 0	⁷ 22/2023
Time of open flow between init Static rock pressure 1525 psig(surface) (If applicable due to multiple completion) Second producing formation Alexander, Bens	e measure) son,RilePa	ment) afte y zone dep	5294-9 530 <mark>72</mark> 9 5th 4998-5	7 <mark>22/2023</mark> 000 feet 625
Time of open flow between init Static rock pressure 1525 psig(surface (If applicable due to multiple completion Second producing formation Alexander, Bens Gas: Initial open flow Mcf/d	e measure) son,RilePa Oil: In	ment) afte y zone dep itial oper	5294-9 530 <mark>72</mark> % oth 4998-5 4595-4	7 22/2023 000 feet 625 Bbl/d
Time of open flow between init Static rock pressure 1525 psig(surface) (If applicable due to multiple completion) Second producing formation Alexander, Bens	e measure) son,RilePa Oil: In	ment) afte y zone dep itial oper	5294-9 530 <mark>72</mark> % oth 4998-5 4595-4	7 22/2023 000 feet 625 Bbl/d
Time of open flow between init Static rock pressure 1525 psig(surface (If applicable due to multiple completion Second producing formation Alexander, Bens Gas: Initial open flow Mcf/d	e measure () Son, Rile Pa Oil: In Oil: Fi	ment) after y zone dep itial oper nal open f	5294-9 530 <mark>7200000000000000000000000000000000000</mark>	7 22/2023 000 feet 625 Bbl/c Bbl/c

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

Devonian Shale: Perforations: 5917-23 (14 holes)

Fracturing: 200 sks. 20/40 sand:549 Bbls. fluid. Alexander: Perforations: 4998-5000 (8 holes)

Fracturing: 275 sks. 20/40 sand:500 gal. acid: 427 Bbls. fluid.

Benson: Perforations: 4998-5000 (8 holes) Fracturing: 275 sks. 20/40 sand:500 gal.acid:477 Bbls

Riley: Perforations: 4595-98 (3 holes)4605-07 (7 holes)4624-25 (5 holes) Fracturing: 185 sks. 20/40 sand:500 gal. acid: 455 Bbls. fluid.

BOTTOM HOLE PRESSURE Pf=PweXGLS $t=60 + (0.0075 \times 5983) + 459.7 = 565 \times \overline{53.35 \times 565} = 30120 = 0.000033 \text{ Pf} = 1525 \times 2.72^{(0.000033)} = 0.672^{(0.000033)}$ $(5259)(0.9) = 1525 \times 2.72^{0.1} = 1525 \times 1.1$

Pf=1678 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
Fill, sand & shale	0	40	Damp @ 190'
Sand & shale	40	180	and the control of th
Sand & Shale	180	370	½" stream @ 725'
Red rock & shale	370	900	
Sand & shale	900	1975	Gas ck @ 2289 No show
Big Lime	1975	2055	
Big Injun Band & shale	2055 2154	2154 4595	Gas ck @ 3028 2/10-1" w/water
	4595	4607	10,850 cu.ft.
Riley			Assistant and the second secon
Sand & shale	4607 4998	4998 5000	Gas ck @ 3551 No show
Benson Sand & shale	5000	5294	
			Gas ck @ 4658 26/10-1" w/water
Alexander Sand & shale	5294 5309	5309 5917	38,400 cu.ft.
Devonian Shale	5917	5923	
Sand & shale	5923	5995	Gas ck @ 5056 24/10-1" w/water 36,593 cu.ft.
		T.D.	
			Gas ck @ 5336 22/10-1" w/water
	Dr. Call		35,313 cu.ft
			Gas ck @ collars 12/10-1" w/wate 25,087 cu.ft.
			and the residence of the second of the second
Auto Car		63 747 13	ART MANAGEMENT OF THE STATE OF

	-		
			The fact of the man
	1313		
	4		

(Attach separate sheets as necessary)

J&J Enterprises, INC

Well Operator

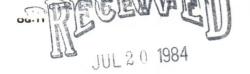
12/22/2023

ahlin-Geologist

Date:

Regulation 2.02(i) provides as follows:

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



OIL & GAS DIVISION DEPT. OF MINES

Permit No. 095-1059

Company J & T Enterprises	CASING AND TUBING	DRILLING	LEFT IN	PACKERS
Address Burkhannon 1, la	Size	wasin managana		
Farm Chill	16	- x - x - x - x - x - x - x - x - x - x		Kind of Packer
+ 000	13		la l	
Vell No. 1 - 000	10			Size of
ristrict Centerville County Tyler	81/4	1649	1649	
crilling commenced July 16 184	6%			Depth set
1726	5 3/16	Committee the Committee of the Committee		
rilling completedTotal depth/706	3			Perf. top
ate shotDepth of shot	2			Perf. bottom
nitial open flow/10ths Water inInch	Liners Used			Perf. top
pen flow after tubing/10ths Merc. inInch				Perf. bottom
		05	6 11	19 710-6
olumeCu. Ft.	CASING CEME			79 _{No. FT} 7-18-8 ₁
ock pressure lbs. hrs.	NAME OF SEI	RVICE COMP.	ANY Hal	lebenton
ilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERE	AT	FEETINC
resh waterfeetfeet	FEET.	INC	HES	FEETINCH
alt water feet feet	FEET.	INC	HES	FEETINC
rillers' Names				
S.W. Jack Ria 19				
10.1006 // 10/19				

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

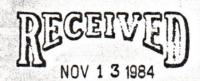
INSPECTOR'S PLUGGING REPORT

Permit No					We	II No	<u>) </u>
COMPANY	and the same of	in the second of		ADDRESS			
FARM		E4273	DISTRICT		COUNTY		
Filling Material	Used			It of the law lines	DA MANUNIA		1
Liner	Loc	ation	Amount	Packer	Location		1
PLI	UGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THIC	KHESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	BIZE	LOST
				100	North March	inace of	
				Anti			
				A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1			
					30.00		
						146	
		V					
		4-3/64					
		TA OTRE		303			
To the second				Sugar et arrange et a de la 1993 de sugar de la consensation de la 1993	and the second s		545
Orillers' Names_			- 19-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
Remarks:				91 3			2
BAYE		hereby certify I vi	sited the abo	ve well on this date.			
					1:	2/22/20	023

DISTRICT WELL INSPECTOR







OIL & GAS DIVISION
DEPT. OF MINES

State of West Virginia

Department of Mines Gil and Gas Division

Charleston 25305

FINAL INSPECTION REPORT
INSPECTORS COMPLIANCE REPORT
September 17, 1984

	September 17,	1904				
COMPANY	J & J Enterprises, Inc.	PERMIT NO _	095	-1059		
P. 0.	Box 48	FARM & WELL	NO	David	C. Gre	gg #JK-88
Buckh	annon, West Virginia 26201	DIST. & COU	NTY	Center	rville/	Tyler
RULE	DESCRIPTION		IN YES	COMPLI	ANCE NO	
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 Work Prepared before Drilling to Prevent W. 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 Waste Reclaimed Drilling Pits No Surface or Underground Pollution Requirements for Production & Gatherin Well Records on Site Well Records Filed Identification Markings					
I <u>HAVE</u> I	NSPECTED THE ABOVE CAPTIONED WELL AND H	RECOMMEND THAT	<u> </u>	BE RE	LEASED:	lec
		DATE NOT	_	8, 19	84	
with Cha	l record was received and reclamation of pter 22, Article 4, Section 2, the above for the life of the well.	requirements ave well will a	rema	in unde	er bond	5
TMS/nw		January	16	, 1985		
		_				

1.0 APT well number: (If not available, 'eave plank 11 digits.)	i	47-095-1059				
2.0 Type of determination being south fully the codes found on the front of this form (108 Section of	NG24	N/A Categori, C	! •	
3.0 Depin of the openint name aton for time. 10am mercurit replaces 103 or 107 in 2.0 largens.						
4.0 Name, address and core number of applicant 1.35 letters per time maximum. If code number not available, leave plans.)	1 -13 -4	J Enterpris Box 697	ses, Inc.	Pa. 1570 State Ziu Contr		
5.0 Location of this well. (Complete (a) or (a).) (a) For unshare wells (35 letters maximum for finic name.)	Cent Tyle			Wv. State	_	
(b) For CCS wells:	N/A	Date of Le	rase:	Black Number	.	
let. Name and identification number of this welt. (35 lotters and digits maximum i	JK-8	380			_	
lat If code 4 or 5 in 2.0 above, name of the reserving (25 letters myzimum)	N/A					
G.O. (a) frame and code number of the purchaser: (25 letters and maits maximum. If code number not available, leave blank.)	Purc	BJr ~ (20%				
Its) Date of the contract.	Mo. Day Yr.					
(c) Estimated annual productions:			•	MAIcf		
		(a) Base Price (S/MMBTU)	(b) Tax	(c) All Other Prices [Indicate (+) or (-).]	less Transal of fal.	
7.9 Construct price (As of filling date: Chimplete to 3 idecimal proces)		4 4 3 2	2 7 8.		4.710	
3.0 Movement lawforester (At our filling date Compagnets 3 (mountail places))		4.432	278		4 710	
DEC - 9 1985	12-6		merluga (412)	349-6000 Fire a Marrier 2/2	.	

STATE OF WEST VIRGINIA 36799-67 DEPARTMENT OF MINES, OIL AND GAS DIVISION

COVER SHEET, STATE APPLICATION FOR WELL CLASSIFICATION

DEC 30 1985

	THE CENSELLENTION
Date: Decli, 1985 24150	- AGENCY USE ONLY
Applicant's Hame: J&J ENIERPRISES, INC.	WELL DETERMINATION FILE NUMBER
Address: P.O. Box 697	
Indiana, PA. 15701	851209 -1080-095-1059
as Purchaser Contract No.	Use Above File Number on all Communications Relating to This Well
(Month, day and year)	
irst Purchaser: <u>Purchaser</u> to be Determined	Designated Agent: Richard Peddecliff
ddrass	Address: P.O. Pox 48
(Street or P.O. Box)	Buckhannon, WA 26201
(City) (State) (Zip Code) ERC Seller Code 009480	FERC Buyer Code
THE AND TITLE OF PERSON TO WHOM QUESTIONS CONCERN	ING THIS APPLICATION SHALL
ADDRESSED: Name: Vicki Vanderberg	
Signature: (Print).	(Title)
Address: P.O. Pox 697	
(Street or P.O. Box)	15701
Indiana, PA. (City) (State)	(Zip Code)
Telephone: (City) (State) (Area Code) (Phone I	
(Certificate of Proof of Service to Purcha	iser)
NGPA Catagory App	olled For
PA SECTION/SUBSECTION	
2 New Natural Gas 102-2 2.5 Mile Test 102-3 1000 Foot Deeper Test	108 Stripper Well Natural Gas X 108- Stripper Well 108-1 Seasonally Affected
102-4 New Onshore Reservoir	108-2 Enhanced Recovery 108-3 Temporary Pressure Buildup
New Onshore Production Well 103 New Onshore Production Well	100-3 remporary rressure buridan
High Cost Natural Gas	AGENCY USE ONLY
107-0 Deep (more than 15,000 feet) 107-1 Geopressured Brine	OLIALITA
107-2 Coal Seams 107-3 Devonian Shale	QUALIFIED
107-5 Production enhancement	
107-6 New Tight Formation 107-7 Recompletion Tight Formation	
REGERVED DEC - 9 1985	12/22/2023
DIVISION OF DIL & GAS . DEPARTMENT OF ENTRE	

TORM IV-56WC Rev. (2-84)

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES, OIL AND GAS DIVISION

g-K-880

WELL CLASSIFICATION FORM

		STRIPPER GAS WELL	Date: Dec Lo .1985
		NGPA Section 108	Operator's Well No
Well Operator:	J & J Enterprises, Ir		API Well No. 47 - COS- /COS State County Permit
Address:	P. O. Box 697 Indiana, PA 15701		ed Agent: Richard Reddecliff
	To Be Determined	Address:	P.O. Box 48 Buckhannon, WVA 26201
Address:			Elevation // 23
		Watersh Contect Dist	ed Mickile I Jane 6
•		Gas Pur	chase Contract No. 343250
		Meter C	hart Code <u>25280880</u>
*******	*******	Date of	Contract

All applicants must complete FERC Form 121, including question No. 2.0 which should state Section 108 of NGPA.

QUALIFICATIONS

1. Rate of Production

a.) What date did the well have first production? Sept 38, 1984

2. Maxium Efficient Rate of Flow

The operator must establish that the well produced at its maxium efficient rate of flow by use of one of the following procedures (Check one):

N) a.) If the filing date is more than one year from the date of first production, provide production on IV-39 for twelve months prior to the last day of the 90-day production period (2-1 in item 1). This twelve month period is $\frac{9126262023}{\text{(month-day-year)}}$ through $\frac{93285}{\text{(month-day-year)}}$ and produced a total of 9878 MCF or average $\frac{9}{2}$ per day.

[] b.) If the well does not have a 12-month history of production; but has recently

produced an average of 60 Mcf or less per production day for the 90-day period	
(item 1). All avaliable months of production preceding the filing date are shown	
on Form IV-39.	
c.) Will the maxium efficient rate of flow be established by other evidence? NO	
3. Dates	
a.) List the dates during the production period (including the 90-day production	
period) which gas was not produced. NA	
b.) Why was no gas produced on these dates?	
1. Crude Oil	_
How much oil did the well produce during the 90-day production period? NONE	
low much oil per day? (total bls)	
ist all records reasonably available to you which contain information revelant to a determination of eligibility (including production records, B&O Tax records and to a toyalty payment records) and indicate the location of such records.	
escribe the search made of any records listed above: AFFIDAVIT	
I, James H. McElwain , having been first sworn according to law, state that 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 decribed, and to the best of my information, knowledge and belief, the well for which his certification is sought qualifies as a stripper well.	
TATE OF Pennsylvania Executive Vice President	
DUNTY OF Indiana . TO-WIT:	
I. Vicki L. Vanderberg , a Hotary Public in and for the state and county	
foresaid, do certify that James H. McElwain . Whose name is signed to the	
iting above, bearing date the 6 day of Dec., 1985, has acknowledged	
ne same before me, in my county aforesaid.	
Given under my hand and official seal this to day of Dec. 1985	
My term of office expires on the 33 day of	
OTARIA! SEAL! Member, Pannsylvania Association of Notaries	

IV-39-WC (Rev. 3-82)

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

REPORT DATE (3)

12/22/2023

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

J. & J. ENTERPRISES, INC.

P.O. BOX 697

NA

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.

