

1)	Date:_	November	12	. 19	82	
	Operat					

Well No. Johnson B 72-1 3) API Well No. __47 6011 State County Permit

DRILLING CONTRACTOR:

P.O. Box 17	ker, I	nc.	D	EPAR		TE OF WEST VI OF MINES, OIL		ION THE VELLON L	All ad of O
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Glenville,	WV 26	351	19 300 30		W. bna el	cadisur nedel	DOTT VIBRIUSE	de maoi binofi nt	
4) WELL TYPE	E: A Oil	d pinti	/ Gas	X	as Lyuth	tt lia ankedi "	авО померея	ves anderground r	
									_/ Shallow _X/
5) LOCATION:		THE STATE OF THE S	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个		Bearing)	Watershed:	Bear Run	a sero amonda erro, in	walled 201 con
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6) WELL OPER			Stalnak Box 178		Inc.	PESTI Datalon			Stalnaker, Inc.
Address	THE RESERVE AND ADDRESS.	STATE OF THE STATE	ille, W	An and the Park Street	6351	tanie polities:	Address	The state of the s	Box 178 ille, WV 26351
7) OIL & GAS		STEHVI	TTC N	1 2	.0331			GLEIIV	itte, wv 20331
ROYALTY	OWNER _	Char1	es Joh	insor	1		12) COAL OPERA	ATORn/a	SA SIDITAL SE
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Acreage 8) SURFACE O			es Joh	nsor		1			RATION ON RECORD:
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9) FIELD SALE	E (IF MADI	E) TO:					Address		200000
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	_		20			1	4) COAL LESSE	E WITH DECLARAT	ION ON RECORD:
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o, TROTOSED	WORK.	Plug off	f old form	nation	leeper	/ Redril	Fra	cture or stimulatel 8	GAS DIVISION
		Other ph	vsical cha	nge in	well (speci	fv)	new formation	DEPT	OF MINES
6) GEOLOGICA								The second	algra Hall (Pt
							wolland bar, is	despess fresimmi	18) Depth to
18) Approxin	nate water s	trata dept	ths: Fresh	h,	90	feet:	salt	feet	
19) Approxin	nate coal sea	am depths	3:	n/a		Is coa	al being mined in the	area? Yes	/ No
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CASING OR	ı	CDI	ECIFICATIO	10	11	2017 OF 1915	t on a constitue t	casing programm	20) Proposed
TUBING TYPE	Sian		Weight	1				CEMENT FILL-UP OR SACKS	PACKERS
Conductor	Size 11 3/4	Grade	per it.	New	Used	For drilling 20 *	Left in well	(Cubic feet)	217 Code 21
Fresh water	TI ST	eredu i	diagon is	100	A SOUTH OF THE SECOND	20	Philosophia office	seribed negetical	Kinds
Coal	ements o	eros is	CONTRACTOR AND	NO. 17 (1)	21 mm - 12	A CHOMEOUT DE	TELEGRAPH TELEGRAPH	g geottaszab lei s	区位)
Intermediate	8 5/8			2500	350000	1,000	1,000	Surface	Sizes
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proper district oil and gas inspector 24 hours before actual permitted work has commenced.)

Permit expires	July	17, 1983		unless dril	ling is commenced prior to that date and prosecuted with due diligence.
Bond:	Agent:	Plat:	Casing	Fee	and prosecuted with due dingence.
Dlank	et		1111	12550	Administrator, Office of Oil and Gas

Line Item Explanation

- 1) Date of Application
- 2) Your well name and number
- 3) To be filled out by office of oil & gas
- 4A) "Oil" means natural crude oil or petroleum and other hydrocarbons, regardless of gravity, which are produced at the well in liquid form by ordinary production methods and which are not the result of condensation of gas after it leaves underground reservoirs: "Gas" means all natural gas and all other fluid hydrocarbons not defined as oil
- 4B) "Shallow well" means any well drilled and completed in a formation above the top of the uppermost member of the "Onondaga Group" or a depth less than six thousand feet, whichever is shallower.
 - "Deep well" means any well drilled and completed in a formation at or below the top of the uppermost member of the "Onondaga Group" or at a depth less then six thousand feet, whatever is shallower.
 - 5) Where well is located
 - 6) Before a permit can be issued in a corporation, company partnership, or fictitious name, the name must be registered with the Secretary of State Office
 - 7) Use separate sheet if necessary
 - 8) Present surface owner at time application is filed.
 - 9) Optional
- 11) See Reg. 7.01 relating to code §22-4-1k
- 12) "Coal Operator" means any persons, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine. See Note 24
- 13 & 14) As per §22-4-20; See Note 24
 - 15) Work that will be attempted—A separate Form IV-2 shall not be required for fracturing or stimulating a well where fracturing or stimulating is to be part of the work for which a permit is sought and is noted as such on the Form IV-2 filed in connection therewith.
 - 16) Anticipated formation for which well will be completed
 - 17) Self explanatory
 - 18) Depth to deepest freshwater, and shallowest salt water, taken from nearby wells corrected for differences in elevation
 - 19) All coal seam depths
 - 20) Proposed casing program and cementing refer to Code 22-4-5, 22-4-6, 22-4-7, 22-4-8, 22-4-8a Reg 9.01, 15.01, 15.02, 15.03, 15.04, 25.01, 25.02, 25.03, 25.04
 - 21) Code 22-4-11(c) In lieu of filing the lease or leases or other continuing contract or contracts, the applicant for a permit described herein may file the following:
 - (1)A brief description of the tract of land including the district and county wherein the tract is located;
 - (2) The identification of all parties to all leases or other continuing contractual agreements by which the right to extract, produce or market the oil or gas is claimed;
 - (3) The book and page number wherein each such lease or contract by which the right to extract, produce or market the oil or gas is recorded;
 - (4)A brief description of the royalty provisions of each such lease or contract.
 - 22) Code 22-4-11(d) and 22-4-11(e).
 - Regulation 7.02 of the Department of Mines provides that the original and four copies of Form IV-2 must be filed with the Department, 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 §22-4-2, (iii) Form IV-9, "Reclamation Plan", applicable to the reclamation required by Code §22-4-12b and Regulation 23, (iv) unless previously paid on the same well, the fee required by Code §22-4-12a, and (v) if applicable, the consent required by Code §22-4-8a from the owner of any water well or dwelling within 200 feet of the proposed well.
 - 24) The above named coal operator, coal owner(s), and coal lessee are hereby notified that any objection they wish to make or are required to make by Code §22-4-3 must be filed with the Department of Mines within fifteen (15) days after the receipt of this Application by the Department.

The following waiver must be completed by the coal operator and by any coal owner or coal lessee who has recorded a declaration under Code 22-4-20, if the permit is to be issued within fifteen (15) days of receipt thereof.

The undersigned coal operator mined this proposed well location. If added to the mine map. The undersign operator has complied with all applications.	ed has no objection	to the work propo	ea of the well location, the	tion, provided, the west
months of many persons are true and the first of the	rappoen removi gulerno	action and action of the second	754 4 - 27 T	

Its

ACREMENT, made and entered into the	d
Robert G. and Garnette F. Johason	-
3724 Jacob St.	-
Wheeling W/a 26003 of).
Wheeling W/a 26003 of P. County of part of the first per	t,
be the solled lessons whether one or more and Gene Stalnaker	
party of the second part, hereinarter called Lessee.	
WITNESSETH, that the said Lessors for and in consideration of the sum of Dollars to them in hand well and truly paid by said Lessee, the receipt of which is hereby acknowledged, and of the covenants are agreements hereinafter contained on the part of the said Lessee, to be paid, kept and performed, have granted, demised, leased at let and by these presents do grant, demise, lease and let with covenants of quiet possession, and that they have the sole right so grant and demise, unto the said Lessee, its successors and assigns, for the purpose of mining and operating for oil and gas, and obuilding tanks, stations, power plants, water stations and structures thereon to take care of the said products, and of laying plines on, over and across the leased premises and other lands of Lessors, for the purpose of conveying oil, gas, steam or wat therein from and to wells and pipe lines on the premises and on adjoining and adjacent farms, and rights of way for road ways ov this and other land of Lessors.	of oe or or
Ctaat District Ritchie County and State	n
Lota al District State County and State	of
West Virginia, on the waters of GOOSE CHK bounded as follows:	
On the North by lands of County #5	-
on the North by lands of Callett Johnson Tax Map 12 parcel 6 On the South by lands of Glen Cowell DB 174/392 On the West by lands of Glen Cowell	-
On the South by lands of Glen Cowell DB 174/392	
as the West by lands of Clea Cowall	
Containing 12/2 Tux /ve + one holf (12/2) acres, more or less, reserving, however therefrom all lands within two hundred feet of the resident buildings now on the premises on which no well shall be drilled to	r.
therefrom all lands within two hundred feet of the resident buildings now on the premises on which no well shall be drilled either party except by mutual consent. One of 24,1982 It is agreed that this lease shall remain in force for the term of the energy except some and as long thereafter as oil	У
gas, or either of them, is produced from the said lands by the said Lessee, its successors and assignment	
In consideration of the premises the said party of the second part, covenants and agrees: 1st—to deliver to the credit the Lessors, their heirs or assigns, free of cost, in the pipe line to which the Lessoe may connect with its wells	
the equal one-eighth (%) part of all oil produc	
and saved from the leased pramises; and second, to pay one-eigh (%) of the value at the well of the gas from each and every gas well drilled on said premises, the product from which is market and used off the premises, said gas to be measured at a meter set on the farm.	
The Lessee shall not be required in any event to increase the rate of said gas well payments or said royalty of oil by reas of any royalty or interest in said oil or gas that may have been heretofore sold, reserved or conveyed by Lessors or their pred cessor in title or otherwise. And any such outstanding royalty or interest shall first be deducted from the royalties and rents above provided to be paid or delivered.	
It is agreed by the parties hereto that the Lessee, its successors and assigns, shall have the right to use off the farm for superposes as it may desire, "Casing Head Gas," (being gas produced from wells on the premises), but if said "casing head gas"	:h
any part thereof should be manufactured into gasoline or other by-products by said company, said Lessors shall receive	
so manufactured.	
The Lessors may lay a line to any gas well drilled on said land and take gas therefrom free for their own use for heat and lig in one dwelling house on said land, out of any surplus gas over and above what Lessee, its successors and assigns, may require operate the lease, and subject to the use, operation, pumping and right of abandonment of the well by Lessee, its successors and asigns; Lessors are to provide and use economical appliances and to use said gas at their own risk, subject to the reasonable rule and regulations of said Lessee, its successors and assigns, published at such time relating to such use of gas.	s- es
Lessee covenants and agrees to locate all wells so as to interfere as little as possible with the cultivated portion of the farm. And it is agreed that the leased premises may be fully and freely used by the Lessors for farming purposes, excepting such par as are used by the Lessee in operating hereunder, and further, that the said Lessee may drill or not drill on said land, as it melect, and that the consideration and rentals paid and to be paid constitute adequate compensation for such privilege.	y
The said Lessee covenants and agrees to pay a rental at the rate of 70.00 get ocre	
months from this date, until, but not after a well yielding royalty to the Lessors is drilled on the leased premises, and any rent paid for time beyond the date of completion of a gas well shall be credited upon the first royalty due upon the same and all rents shall cease after the surrender of the lease as hereinafter provided for. All payments for delay, for gas produced and marketed, if gasoline and other by-products may be made direct to the Lessors or be deposited to their credit, or to the credit of their hei	rs
and assigns in the Bank	of
WOV 1.6. 1982or by check mailed to	at
P. OCount	y.
State of OIL & GAS DIVISION ; such payments may also be made in the same manner DEFT. OF MINES who is hereby appointed agent for the lessors to receive the same.	to
It is agreed that the Lessee is to have the privilege of using free sufficient water and gas from the said premises to run	.11
machinery necessary for drilling and operating thereon and at any time to remove all machinery and fixtures placed on said prices; and further, upon the payment of (\$1.00) One Dollar at any time, by the party of the second part, or by its successors assigns it or they shall have the right to surrender this lease for cancellation, after which all payments and liabilities thereaft to accrue under and by virtue of its terms shall cease and determine, and this lease becomes absolutely null and void.	er
Lessors agree that the recordation of a deed of surrender in the proper county, and the mailing in the postoffice of a chec payable as above provided, for said last mentioned sum and all amounts then due hereunder, shall be a full surrender and term	i-
nation of this lease. All provisions of this lease shall be binding upon the heirs, executors, administrators, successors and assigns of the parti-	
In Witness Whereof, the parties of this agreement have hereunto set their hands and seals the day and year first above writte	n.
Witness: 04/05/200	<u>1</u> 4
This instrument prepared # Bahest & James Dohnson	l)
(Sea	1)
(Sea	1)
· · · · · · · · · · · · · · · · · · ·	D



OIL AND GAS

P.O. BOX 178

220 WEST MAIN STREET

GLENVILLE, WEST VIRGINIA 26351

PHONE (304) 462-5701

OIL AND GAS

CONTRACTOR

November 23, 1982

Department of Mines
Oil & Gas Division
1615 Washington Street, East
Charleston, WV 25311

As you have requested, I am enclosing the correct names and addresses of the property owners.

Gertrude Roberts RT. 1 Petroleum, WV 26161

ek.

Robert G. Johnson 3724 Jacob Street Wheeling, WV 26003 Rit - boll

George L. Waller RFD #1 Petroleum, WV 26161

Rit-6009

I have also mailed the reclamation plans and plats to the surface owners listed above.

Sincerely,

Gene Stalnaker

President

GS/ds

DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



APR 19 1903

INSPECTOR'S WELL REPORT DEPT. OF MINES

Permit No. 85 -60				Oil (or Gas Well	
Company Jone S	talnaker, eluc.	CASING AND	USED IN DRILLING	LEFT IN	PA	CKERS
Address		Size				Armo Boo
Farm Charles J.	Anson	16			Kind of Pa	acker
Well No Johnson	8-72-1	13			A service of the serv	
	County Pitchie	81/4			Size of	
Drilling commenced		65%			Denth set	
	Total depth	5 3/16			Depth set.	
	Depth of shot	3	31 10 10 10 10 10	, ee a la l	12 to 40, 312 to	e general e e general
	/10ths Water inInch				Perf. botto	m
	/10ths Merc. inInch			8 550	Perf. botto	The same of the sa
	Cu. Ft.	CASING CEMEN	TED	SIZE		2 ° 1 × 10 × 10 × 10 × 10 × 10 × 10 × 10
	lbshrs.	NAME OF SERV			No. FT	Dat
Dil	bbls., 1st 24 hrs.	COAL WAS ENC	COUNTERED	АТ	REET	INCHES
Fresh water	feetfeet					
salt water	feetfeet		INCHE			
Orillers' Names						
Remarks: Visil	- building pit :	and O	A-			
	0 0 .	- wal	ion			

4-12-83

Samuel M. 994/05/2024

DATE

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No				We	II No	0
COMPANY			ADDRESS			
ARM		DISTRIC	CTCC	OUNTY		No.
Filling Material Used.						
iner Loc	ation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES		G AND T	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	Los
				7 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
,	,			i ka		
	S		Property of the second of the			
				7 3 11.		
		8-1				
				energy and the same of		
			2123			
illers' Names				-		
emarks:						

I hereby certify I visited the above well on this date.

04/05/2024

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

				the state of the s				
Stage	I	15	Holes	4272-4738 750,00	00 Nitrogen	500	Gal	15% NCL
Stage	II	16	Holes	3806-4210 - 750,00	00 Nitrogen	500	Ga1	15% NCL
Stage-	ILI.	-18	Holes	3348-3520 890,00	00 Nitrogen	500	Ga1	15% NCL

WELL LOG

FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all fresh
	•		and salt water, coal, oil and gas
KB-GL	0	10	- <u>-</u>
Clay-Rock Sand Red Rock Sha	e 10	1647	
Maxon	1647	1739	a salawa da a salawa ta kaca a 🛣 🖰
Big Lime	1739	1804	
Keener	1804	1839	
Injun	1839	_ 1905	المحفول المناسكات الماليين
Shale	1905	1910	<u> </u>
Squaw -	1910	1935	200
Shale	1935	2288	THE PARTY OF THE P
Berea	- 2288	2290	
Shale	2 2 90	2700 ; :	
Gordon	- 2700	2709	641
Shale	2709	4818	
	1 : :		
The same of the sa			
이 이 얼마나 보다 가게 바꾸어 되었다.			
e jagement didikan kasa			
	1	1 1	

(Attach separate sheets as necessary)

Gene	stalnaker. Inc.
Well Ope	stalnaker, Inc.
By: Bill	Atalica Rev President
Date:	July 29, 1983 04/05/2024

-	^	1	١
-	4	1	
é	,	•	
	0	-	
-			

IV-35 (Rev 8-81)



DECELVE Inde of Mest Airginia Pepartment of Mines AUG 1 5 1983 Gil und Gas Division

	Date July 29, 1983
	Operator's
I	Well No. B-72
	Farm Johnson
	APT No 47 -085 -6011

OIL & GAS DIVISION WELL OPERATOR'S REPORT

DEPT. OF MINES OF

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

/ Gas x / Liquid Injection / Waste Disposal

District: Grant County Rit	chie .	Quadrangle	e Shultz	7.5
MPANY Gene Stalnaker, Inc.	i pige.			
DRESS P.O. Box 178 Glenville, WV	Casing	Used in	Left	Cement fill up
SIGNATED AGENT Gene Stalnaker	Tubing	Drilling	in Well	-
DRESS P.O. Box 178 Glenville, WV	Size			1.
RFACE OWNER Charles Johnson	20-16 Cond.			
DRESS	13-10"	40'		or and
NERAL RIGHTS OWNER Charles Johnson	9 5/8			27.3
DRESS	8 5/8	9.90	990	226 sks
L AND GAS INSPECTOR FOR THIS WORK Samuel	7,000		more, maken ber i som store	MA.
Hersman ADDRESS Box 66 Smithville, W	5 1/2			
RMIT ISSUED_	4 1/2		4830	600 sks
ATLING COMMENCED April 30, 1983	3			
CILLING COMPLETED May 5, 1983	2			
APPLICABLE: PLUGGING OF DRY HOLE ON	Liners			
INTINUOUS PROGRESSION FROM DRILLING OR	1			
WORKING. VERBAL PERMISSION OBTAINED	used	*Oneyo	gard.	
WORKING. VERBAL PERMISSION OBTAINED	used	Dep	th 4848	feet
DIOGICAL TARGET FORMATION Devonian Shall	used e	Dep	th_ 4848 e T∞ls_	feet
Depth of completed well 4830 feet	e Rotary x	/ Cable	e Tools	feet
Depth of completed well 4830 feet Water strata depth: Fresh xx feet;	e Rotary x Salt xx	/ Cable	e T∞ls_	
DEPTH OF COMPLETE FORMATION Devonian Shall Water strata depth: Fresh xx feet; Coal seam depths: XXXXXXXXXXX	e Rotary x Salt xx	/ Cable	e T∞ls_	
DEPTH OF COMPLETE FORMATION Devonian Shall Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Rotary x Salt xx Is coal	/ Cable xxx feet being min	e Tools_	e area?No
DEPTH OF COMPLETE FORMATION Devonian Shall water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Rotary x Salt xx Is coal	/ Cable xxx feet being min	e Tools_ed in the	e area?No
DEPTH OF COMPLETE FORMATION Devonian Shall Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxxx PEN FLOW DATA Producing formation Devonian Shale Coal Initial open flow Mcf/d	Rotary x Salt xx Is coal Pay	/ Cable xxxfeet being mine y zone dep itial open	e Tools_ed in the	feet
DEPTH OF COMPLETE FORMATION Devonian Shall Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx PEN FLOW DATA Producing formation Devonian Shale Gas: Initial open flow Mcf/d Final open flow 845,000 Mcf/d	Rotary x Salt xx Is coal Pay Oil: In:	/ Cable xxx feet being min y zone dep itial open nal open f	e Tools ed in the th flow low	feet Bbl/c
DEPTH OF COMPLETED DEPTH OF COMPLETED Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx EN FLOW DATA Producing formation Devonian Shale Gas: Initial open flow Mcf/d Final open flow 845,000 Mcf/d Time of open flow between init	Rotary x Salt xx Is coal Pay Oil: Infinitial and fi	/ Cable xxx _feet being min y zone dep itial open hal open f	ed in the	feet
DEPTH OF COMPLETE FORMATION Devonian Shall Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx EN FLOW DATA Producing formation Devonian Shale Gas: Initial open flow Mcf/d Final open flow 845,000 Mcf/d Time of open flow between init Static rock pressure 1170 psig(surface)	Rotary x Salt xx Is coal Pay Oil: In: Fin	/ Cable xxx feet being mine y zone dep itial open nal open f inal tests ment) after	ed in the	feet
Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx EN FLOW DATA Producing formation Devonian Shale Cas: Initial open flow Mcf/d Final open flow 845,000 Mcf/d Time of open flow between init Static rock pressure 1170 psig(surface)	Rotary x Salt xx Is coal Pay Oil: In: Fin	/ Cable xxx feet being mine y zone dep itial open nal open f inal tests ment) after	ed in the	feet Bbl/d Bbl/d Bbl/d Bbl/d Bbl/d
Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx PEN FLOW DATA Producing formation Devonian Shale Gas: Initial open flow Mcf/d Final open flow 845.000 Mcf/d Time of open flow between init Static rock pressure 1170 psig(surface) (If applicable due to multiple completion)	Pay Oil: In: Fir tial and f: te measure	/ Cable xxx feet being mine y zone dep itial open nal open f inal tests ment) after y zone dep	ed in the the flow low hour 24 hour the 04	feet Bbl/c Bbl/c Bbl/c ours ars shut in
DIOGICAL TARGET FORMATION Devonian Shall Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx PEN FLOW DATA Producing formation Devonian Shale Gas: Initial open flow Mcf/d Final open flow 845,000 Mcf/d Time of open flow between init Static rock pressure 1170 psig(surface) (If applicable due to multiple completion Second producing formation Second producing formation Mcf/d Mcf/d	Pay Oil: In: Pay Oil: In: Pay Oil: In: Pay Oil: In:	/ Cable xxx feet being mine y zone dep itial open nal open f inal tests ment) after y zone dep itial open	ed in the the flow how the flow the flow flow flow flow flow flow flow flow	feet Bbl/6 Rbl/6 Rbl/6 Rbl/6 Rbl/6 Rbl/6 Rbl/6
Depth of completed well 4830 feet Water strata depth: Fresh xx feet; Coal seam depths: xxxxxxxxxx PEN FLOW DATA Producing formation Devonian Shale Gas: Initial open flow Mcf/d Final open flow 845.000 Mcf/d Time of open flow between init Static rock pressure 1170 psig(surface) (If applicable due to multiple completion)	Pay Oil: In: Coil: In: Oil: Fin Oil: Fin	/ Cable xxx feet being mine y zone dep itial open nal open f inal tests ment) after y zone dep itial open al open f inal tests	ed in the the flow how the flow of the flow low low low low low low low low low	feet Bbl/c Bbl/c Bbl/c Bbl/c Bbl/c Bbl/c

85-6011

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION
DEPT. OF MINES

INSPECTOR'S WELL REPORT

Permit No.	.,,			Oil o	r Gas Well
Company Gene S	talnaker, elne.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address		Size			
Farm Charles &	ToAnson	16			Kind of Packer
Well No. Johnson	n B-72-1	13			
District Grant	County Ritchio	81/4			Size of
Drilling commenced		65%		-	Depth set
Drilling completed	Total depth	5 3/16			
Date shot	Depth of shot	2			Perf. bottom
Initial open flow	/10ths Water inInch	Liners Used			Perf, top
Open flow after tubing	/10ths Merc. inInch				Perf. bottom
Volume	Cu. Ft.	CASING CEMEN	NTED	_SIZE	No. FTDate
lock pressure	lbs,hrs.	NAME OF SER	VICE COMPA	YY	
Dil	bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEETINCHES
resh water	feetfeet	FEET_	INCHI	ES	FEETINCHES
alt water	feetfeet	FEET_	INCHI	ES	FEETINCHES
Orillers' Names					
Mene Staln	aper Rig # 5	tool	Pushen	12ron	Admis
emarks: Rig	moving on loca	ation			

4-29-83 DATE Samuel n. 2 -04405/2024

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

OMPANY			ADDRESS			
				at the state of the state of the		
FARMDISTRICTCOUNTY						
illing Material Used				3.1		
	ation		Dealess	*		
		Amount	Packer	Location		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	BRIDGES CONSTRUCTION—LOCATION	RECOVERED	G AND TU	LOST
CEMERI-INICKALO	WOOD-SIZE		CONTRACTION LOCKTON	RECOVERED	3122	LOSI
						· · · · · · · · · · · · · · · · · · ·
						
				1		
						7. 7
rillers' Names						
		and the second				
emarks:			1			,
	T 1 1		ve well on this date.			

MAY 6 - 1983

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL & GAS DIVISION OIL AND GAS WELLS DIVISION

DEPT. OF MINES

INSPECTOR'S WELL REPORT

Permit	No	85	-6	0	11
	110.		_		

				or Gas Well	
Company Dene Stalnaker, clue.	CASING AND TUBING	USED IN DRILLING	LEFT IN	PAC	KERS
Address	Size				
Farm Charles Johnson	16			Kind of Pa	cker
Well No. Johnson B-72-1	13			Size of	
District County Pitelie	81/4			Size of	
Drilling commenced 4-29-83	65%			Depth set_	
Drilling completedTotal depth	5 3/16				- 92
Date shotDepth of shot	2			Perf. top Perf. botton	
Initial open flow/10ths Water inInch	Liners Used		,	Perf, top	
Open flow after tubing/10ths Merc. inInch				Perf. bottor	n
VolumeCu. Ft.	CASING CEMEN	TED	_SIZE	No. FT	Date
Rock pressurelbshrs.	NAME OF SER	VICE COMPA	NY		
Dilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET	INCHES
Fresh water 40' feet feet SALT WATER AND OIL	FEET_	INCHI	ES	_FEET	INCHES
1668 645 SHOW	FEET_	INCHI	ES	FEET	INCHES

Drillers' Names J. Brown D. Toolkman S. Edwards

Sene Stalnaker Rig #5 Toolkusker Frank amas

Remarks: on - 4-30-83 Ran 990 foot of 85 casing = Mouses ran 126 sacks

of 50-50 Pos mig and 100 sacks common

2007 foot deep at time of Visit

5-2-83

Samuel 91. 964/05/2024

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

					l No		
COMPANY			ADDRESS				
ARM		DISTRICT		OUNTY			
filling Material Used							
iner Loc	ation	Amount	Packer	Location			
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASING AND TUBING			
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOS	
					* 1		
						·	
			1				
				-			
	-						
					41 4 27		
						7	
rillers' Names				,			

DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION DEPT. OF MIN

INSPECTOR'S WELL REPORT

Permit No. 85-6011

Farm Charles Johnson

Drilling commenced 4-29-83

Date shot______Depth of shot___

Company Lene Stalnaker clue,

Well No Johnson B-72-1

District Shant County Ritches

Drilling completed 5-5-83 Total depth 4898

Initial open flow_____/10ths Water in____Inch

Open flow after tubing_____/10ths Merc. in____Inch

Rock pressure____lbs____hrs.

_____bbls., 1st 24 hrs.

CASING AND TUBING	USED IN DRILLING	LEFT IN	PAC	KERS
Size				
16			Kind of Pa	cker
13		*		
10			Size of	3 3 S
81/4		-		
65/8			Depth set_	
5 3/16		2 1 1 2 1 -		
3			Perf. top	en s ger
2			Perf. botton	1
Liners Used		,	Perf, top	
			Perf. botton	1
CASING CEMEN	TED	_SIZE	No. FT	Dat
NAME OF SERV	VICE COMPAN	1Y		
COAL WAS ENC	COUNTERED A	AT	FEET	_INCHES
FEET_	INCHE	S	FEET	_INCHES
FEET_	INCHE	.s	ייםקק	INCHES

· Drillers' Names.

Fresh water__

Salt water_

Volume_

feet

T.D. Halo at 4898 = Monses can coment on 4 2 casing

Ran 4830 frutof 45"

Samuel M. Held

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

COMPANY		Location		BING LOST
Cilling Material Used Location Amount PLUGS USED AND DEPTH PLACED CEMENT-THICKNESS WOOD-SIZE LEAD CO Orillers' Names	Packer BRIDGES ISTRUCTION-LOCATION	Location	G AND TUE	
TILIERS' Names	BRIDGES STRUCTION-LOCATION	CASING	G AND TUE	
PLUGS USED AND DEPTH PLACED CEMENT-THICKNESS WOOD-SIZE LEAD CO	BRIDGES STRUCTION-LOCATION	CASING	G AND TUE	
CEMENT-THICKNESS WOOD-SIZE LEAD CO	STRUCTION-LOCATION	-		
rillers' Names		RECOVERED	SIZE	LOST
			. 1	
			1	
				, ,
Remarks:				
temarks:				-
I hereby certify I visited the above we				

04/05/2024

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION



INSPECTOR'S COMPLIANCE REPORT



OIL & GAS DIVISION
DEPT. OF MINES

Company Gene Stalnaker, Inc. Inspector SAMUEL N. HERSMAN August 22, 1983 RULE DESCRIPTION RULE DESCRIPTION Prepared before Drilling to prevent waste 25.04 Prepared before Drilling 16.01 Required Permits at wellsite 15.03 Adequate Fresh Water Casing 15.02 Adequate Coal Casing 15.04 Adequate Production Casing 15.05 Maintained Access Roads 25.01 Necessary Equipment to prevent Waste 23.03 Reclaimed Drilling Site 23.04 Reclaimed Drilling Pits 23.05 No surface or underground Pollution	one Stales	lean To-			Ritchie		
August 22, 1983 RULE DESCRIPTION Yes 23.06 Notification Prior to starting Work			-	Farm	Charles	Johnson	
RULE DESCRIPTION IN COMP. 23.06 Notification Prior to starting Work 25.04 Preserved in 6	SAMUEL	N. HERSMAN		Well No	B-72		
23.06 Notification Prior to starting Work 25.04 Preserved to 6	August	22, 1983					
23.06 Notification Prior to starting Work 25.04 Process is 6							
23.06 Notification Prior to starting Work 25.04 Process is 6						IN COM	PLIANCE
25 04 Brown 1 1 6	DESCRIP	TION					No
25.04 Prepared before Drilling to prevent waste 25.03 High-Pressure Drilling 16.01 Required Permits at wellsite 15.03 Adequate Fresh Water Casing 15.02 Adequate Coal Casing 15.01 Adequate Production Casing 15.04 Adequate Cement Strength 13.02 Maintained Access Roads 15.01 Necessary Equipment to prevent Waste 15.01 Reclaimed Drilling Site 15.02 Reclaimed Drilling Pits 15.03 Reclaimed Drilling Pits 15.04 Reclaimed or underground Pollution	Notific	ation Prior to s	tarting Wo	rk			
High-Pressure Drilling 16.01 Required Permits at wellsite 15.03 Adequate Fresh Water Casing L5.02 Adequate Coal Casing L5.01 Adequate Production Casing L5.04 Adequate Cement Strength L3.02 Maintained Access Roads L5.01 Necessary Equipment to prevent Waste 3.03 Reclaimed Drilling Site 3.04 Reclaimed Drilling Pits No surface or underground Pollution	Prepare	d before Drilling	to preven	nt waste		V	
Required Permits at wellsite L5.03 Adequate Fresh Water Casing L5.02 Adequate Coal Casing L5.01 Adequate Production Casing L5.04 Adequate Cement Strength L3.02 Maintained Access Roads L5.01 Necessary Equipment to prevent Waste L5.01 Reclaimed Drilling Site L7 L8 L8 L8 L8 L8 L8 L8 L8 L8						V	
Adequate Fresh Water Casing L5.02 Adequate Coal Casing L5.01 Adequate Production Casing L5.04 Adequate Cement Strength L3.02 Maintained Access Roads L5.01 Necessary Equipment to prevent Waste L5.01 Reclaimed Drilling Site L7 L8 L8 L8 L8 L8 L8 L8 L8 L8	Required	d Permits at well	site			V	
Adequate Coal Casing L5.01 Adequate Production Casing L5.04 Adequate Cement Strength L3.02 Maintained Access Roads L5.01 Necessary Equipment to prevent Waste L5.01 Reclaimed Drilling Site L7 L8 L8 L8 L8 L8 L8 L8 L8 L8	Adequate	Fresh Water Cas	ing			_/	
Adequate Production Casing 5.04 Adequate Cement Strength 3.02 Maintained Access Roads 5.01 Necessary Equipment to prevent Waste 3.03 Reclaimed Drilling Site W 3.04 Reclaimed Drilling Pits No surface or underground Pollution	Adequate	Coal Casing				1/	
Adequate Cement Strength 3.02 Maintained Access Roads 5.01 Necessary Equipment to prevent Waste 3.03 Reclaimed Drilling Site W Reclaimed Drilling Pits No surface or underground Pollution	Adequate	Production Casi	ng			V	
3.02 Maintained Access Roads 5.01 Necessary Equipment to prevent Waste 3.03 Reclaimed Drilling Site W 3.04 Reclaimed Drilling Pits No surface or underground Pollution	Adequate	Cement Strength				V	
Necessary Equipment to prevent Waste Reclaimed Drilling Site Reclaimed Drilling Pits No surface or underground Pollution	Maintain	ed Access Roads				U	
Reclaimed Drilling Site Reclaimed Drilling Pits No surface or underground Pollution	Necessar	y Equipment to p	revent Was	te		V	
Reclaimed Drilling Pits No surface or underground Pollution						V	
No surface or underground Pollution	Reclaimed	d Drilling Pits				1/	
	No surfac	re or underground	Pollution			1	
7.03 Identification Markings						1/	
DIMMENTS: OK To Release	57	OK To 1	Elease				

I have inspected the above well and (HAVE HAVE NOT) found it to be in compliance with all of the rules and regulations of the Office of Oil and Gas Department of Mines of the State of West Virginia.

SIGNED: Samuel M. Haroman

04/05/2024



State of Mest Birginia

Bepartment of Mines
Charleston 25305

WALTER N. MILLER
Director

JOHN D. ROCKEFELLER, IV.
Governor

November 16, 1983

Gene Stalnaker, Inc. P. O. Box 178 Glenville, W. Va. 26351

Gentlemen:

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:

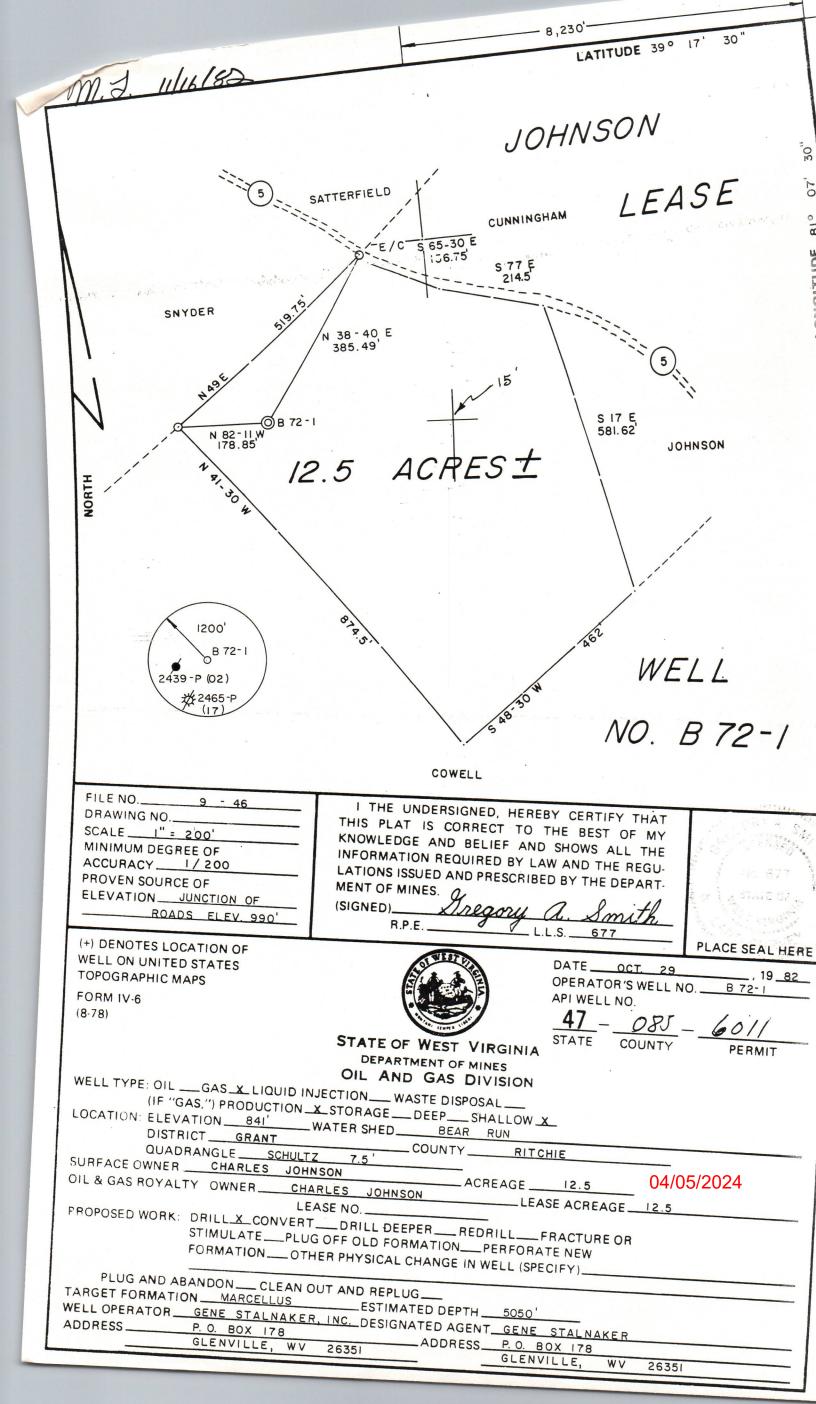
PERMIT NUMBER	FARM AND WELL NUMBER	DISTRICT
GIL-3975	Poe Riddle, #B-71-1	Dekalb
RIT-6011 RIT-6176 RIT-6343 RIT-6389 RIT-6408 RIT-6468 RIT-6512 RIT-6563	Charles Johnson, #B-72-1 Dale Wolfe, et al, #B-84-2 Jennings Ross, #B-74-1 Patty Sue Cross, #B-100-1 Lillie Belle McDonald, et al, #B-88-1 Walter Ross, et al, #S-101-1 Hale Langford, #S-105-1 Hale Langford, #S-118-1	Grant Union Grant Grant Union Grant Union Union Union

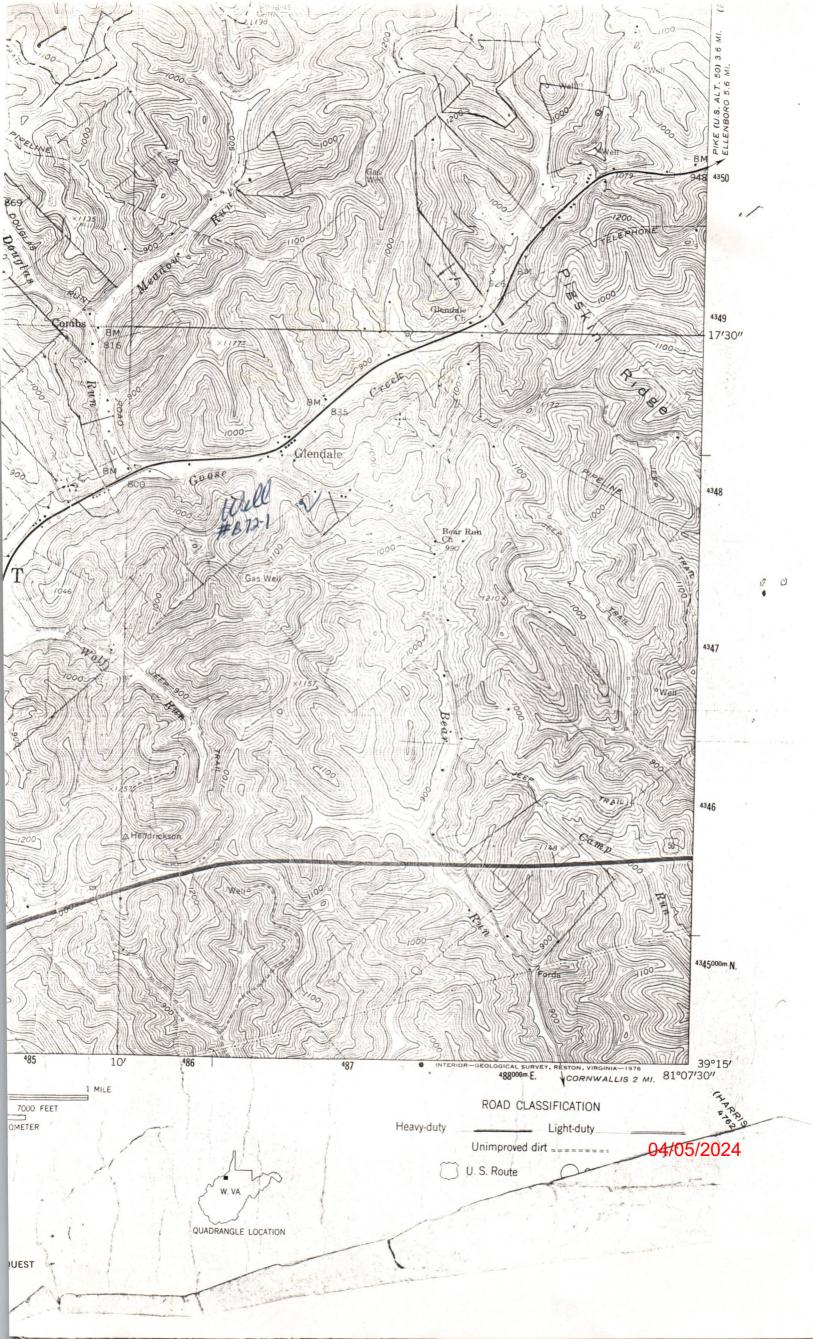
In accordance with Chapter 22, Article 4, Section 2, the above captioned wells will remain under bond coverage for "life of wells." Reclamation requirements have been approved.

Very truly yours,

Theodore M. Streit, Administrator Dept. Mines-Office of Oil & Gas

TMS/rl





Chilipping and a second and a s

TTACH OR PHOTOCOPY SECTION OF LEGEND NVOLVED TOPOGRAPHIC MAP. UADRANGIE Shultz 7.5 Well Site Access Road State of Bully Aller WELL SITE PLAN tch to include well location, existing access road, roads to be constructed, wellsite, lling pits and necessary structures numbered or lettered to correspond with the first t of this plan. Include all natural drainage. LEGEND Property boundary Diversion Spring O -x-Disting fence -Wet spot Planned fence Building [1] tream -Drain pipe cen ditch Waterway G temporary stream crossing 300'±@

DATE November 8, 1982

WELL NO. Johnson

State of Mest Mirginia API NO. 47

. Bepartment of Mines Gil and Cas Zivision

CONSTRUCTIO	ON AND RECLAMATION PLAN
MPANY NAME Gene Stalnaker Inc.	DESIGNATED AGENT Gene Stalnaker
Address P.O. Box 178 Glenville, WV 2	26351 Address P.O. Box 178 Glenville, WV 26351 Telephone 304-462-5701
Telephone 304-462-5701	SOIL CONS. DISTRICT Little Kanawha
ANDOWNER Charles Johnson	
This plan has been reviewed by	He Kanawha SCD. All corrections
and additions become a part of this pla	n: //-/0-82 (Date)
	Jarrett Newton (SCD Agent)
- ACCESS ROAD	LOCATION
ALESS RIAD	
Structure Drainage Ditch	(A) Structure Diversion Ditch (1)
spacing . N/A .	Material Earthen
Page Ref. Manual 2-12	Page Ref. Manual 2-12.
Structure Cross Drain	Structure Sediment Barrier (2
spacing as required per grade	Material Logs & Stone
Page Ref. Manual 2-1	16 1982 Page Ref. Manual 2-16
tracture Pood Culvert	GAS DIVISION ES Exicture (3
Spacing see notes on reverse	Material
Page Ref. Manual 2-7	Page Ref. Manual
All structures should be inspected commercial timber is to be cut and so cut and removed from the site before	regularly and repaired if necessary. All tacked and all brush and small timber to be dirt work begins.
R	EVECETATION
Treatment Area I	TYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ime Tons/acr	e LimeTons/acre or correct to pH
ertilizer 600 - lbs/acre	
(10-20-20 or equivalent)	(10-20-20 or equivalent)
iulch Hay 2 Tons/acr	
eed*_KY-31 35_lbs/acre	
Crownvetch 10 lbs/acre	
lbs/acre	
*Inoculate all legumes such as vetch noculate with 3X recommended amount.	, trefoil and clovers with the proper batterium.
	PLAN PREPARED BY Smith Land Surveying Co.
NOTES: Please request landowners'	ADDRESS 111 South Street
cooperation to protect new	Glenville, WV. 26351
seedling for one growing season. Attach separate sheets as	PHONE NO. 304-462-5634

PHONE NO.

necessary for comments.