File



)	Date:	May 25	, 19_84
1	Operator	, 'c	

Well No._

3) API Well No. County Permit

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

	В (If "Gas",	Production	on	7.5	/ Underground s	torage		/ Shallow/)
5) LOCATIO	DN: Ele	evation: _	Hon	331.	/5	Watershed:	Clay	creek KE	23N
6) WELL OF	EDATOR	strict:	Pennzo	il Co	ompany	County:	DESIGNATE	Quadrangle: _	Otter 15'
Addres			P. 0.					DAGENT Ja	
Addres	-			The state of the late of	Charles and the same of the same of	26102	Address		0. Box 1588
B) OIL & GA	SINSPEC				J, WV		DDILLING C		rkersburg, WV 26
A STATE OF THE PARTY OF THE PAR	is morec				,		9) DRILLING C		
Address			07, D			TO THE REAL PROPERTY.	Name	-	
			way,				Address) F(C E)(\V/) G)
) PROPOSE	D WELL				_/ Drill				10000
, I KOI OSL	D WELL	WORK.				deeper	/ Redrill	/ Stimulate	N S S S S S S S S S S S S S S S S S S S
The Park						Perfora	te new formation		MAY 30 1984
GEOLOGI	CAL TAP	CET FOR				n well (specify) Big Injun			OIL & OVE BILIER
12) Estima	ted denth	of complete	ed well	',	2350				OIL & GAS DIVISION
						feet feet; salt,_		D	EPT. OF MINE
								e area? Yes	
CASING A	ND TURI	NG PRO	GRAM		100	Is coal	being mined in the	area? Yes	/ No/
CASING OR			CIFICATION	IS.		FOOTAGE IN			
TUBING TYPE	Size		Weight	1	1	FOOTAGE IN	IERVALS	OR SACKS	PACKERS
nductor	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	
sh water	8-5/8)				F00			Kinds
al	0-3/)				522	522	350 sks.	existing casing
ermediate									Sizes
oduction	4-1/2)				0067			
bing						2361	2361	75 sks.	Depths set Existing cas
ers			17 192			THE THE STATE OF THE	1230		
		annitae	will en						Perforations:
					Vas na	na occurrances a	Sidotes, of cents	dishanor ni gi (k	Top Bottom
(3)	200	U.A. TO		100				34	
							Date		
				(C)ROD	(OFFICE USE ON	JI V	The second secon	baylese nationilan
						DRILLING PER			
	47-0	15 100	0 =54	_		MILLING I EK	VIII		Well-work started .
mit number	47-0	13-122	2-FRA	C				June 22,	19 84
								Date	CHICA TO THE RESERVE OF THE PARTY OF THE PAR
ements subject	t to the cor	operator	and well	locatio	n shown l	below is evidence of	permission granted		
8) Prior to the	constructi	on of road	ds. locatio	ons and	nits for a	ty permitted work. I	cation must be giv	en to the District Oil	ee with the pertinent legal re- and Gas Inspector, (Refer to ractor shall notify the proper
rict oil and ga	inspector	24 hours	before ac	tual per	mitted wo	ork has commenced.)	ii addition, the we	operator or his cont	ractor shall notify the proper
									d conditions specified on the
rse hereof.				una / i,	pheation	, plat, and reclamation	on plan, subject to	any modifications an	d conditions specified on the
nit expires	June	22, 1	986		eath is	unless well wo	ork is commenced r	rior to that data and	prosecuted with due diligence.
							r is commenced p	rior to that date and p	prosecuted with due diligence.
	Agent:	PI	at:	Cacina	/	Page			OTHER INSPECTION
ond:		1/		Casing		Fee			
ond:		10	2.1		,	/			
	lo	n	14/	mt	1 16	438		-00	Reason:



STATE OF WEST VIRGINIA

OFFICE USE ONLY PERMIT MODIFICATIONS AND CONDITIONS (IF ANY) TO THE PROPOSED WELL WORK DRILLING CONTRACTOR OIL & GAS DIVISION DEPT. OF MINES OFFICE USE ONLY This part of Form IV-2(b) is to record the dates of certain occurrences and any follow-up inspections. Date(s) Date Follow-up inspection(s) Application received DRILLING PERMIT Well work started Completion of the drilling This permit covering the well prefator and well locallon shown below is evidence of permission granted to drill in accordance with the perfinent session and to the conditions contained herein and on the reverse hereof. Volumenton next be given to the library of the permission, the carried of the conditions contained herein and on the reverse hereof. Volumenton next be given to the library of the conditions contained herein and on the reverse hereof. Volumenton next be given to the library of the conditions contained herein and on the reverse hereof. o 8) Prior to the konstruction at reads far all one of, pils for any prenticed work, in addition, the well operator of his contradistrict of and gas inspector 24 hours before actual permitted work has commenced.) Well Record received In permitted work is as described in the Notice and, embouren, pla, and reclamation plan, subject to any modifications an Reclamation completed OTHER INSPECTIONS Reason: Reason:

keep one copy of this permit posted at the drilling location

FORM IV-2(A)			1) Date: M. 05
Obverse			1) Date: May 25 ,19 84 2) Operator's
[8-83]			Well No. 0. D. Stockly #158
			3) API Well No. 47 015 1222
			State County Permit
	STATE OF WEST VI	RGINIA	board country remains
	DEPARIMENT OF MINES, OFFI	CE OF OI	L & GAS
	NOTICE OF APPLICATION FOR A		
		METT MC	ORK PERVIT
4) SURFACE O	WNER(S) OF RECORD TO BE SERVED		COAL OPERATOR No Commercial Coal
(i) Name	Ernest J. White	A	Address
Addres			
	oray, west this man 20010		COAL OWNER(S) WITH DECLARATION ON RECORD
(ii) Name		N	lame
Addres			Address
			Tomo.
(iii) Name		N	Address
Addres	S		Address
		5(iii) C	OAL LESSEE WITH DECLARATION ON RECORD:
			Addross
			Address
		*	
	TO THE PERSON(S) NAMED ABOVE: You should have re		
	 The Application for a Well Work Permit of to be plugged, which sets out the partie 	n Form IV-2	(B) (or Form IV-4 if the well is in the drilling or other work.
	and describes the well and its location	and, if app	licable, the proposed casing and
	cementing program; (2) The plat (surveyor's map) showing the we	all location	on Form IV-6; and
	(3) The Construction and Reclamation Plan or plug a well), which sets out the plan for	Form IV-9	unless the well work is only to
	reclamation for the site and access road	l.	an section and to
	THE REASON YOU RECEIVED THESE DOCUMENTS IS T	HAT YOU HAV	E RIGHTS REGARDING THE APPLICATION TO CERTIFICATION
	WHICH ARE SUMMARIZED IN THE "INSTRUCTIONS" ON THE (FORM IV-2(B) OR FORM 4, DESIGNATED FOR YOU. HOW	REVERSE SIJ JEVER, YOU A	DE OF THE COPY OF THE APPLICATION OF THE APPLICATIO
	ACTION AT ALL.		
	Take notice that under Chapter 22 of the Wes erator proposes to file or has filed this Notice	et Virginia	Code, the undersigned well op- tion and accompanying documents MAY 30 1984
	for a Well Work Permit with the Administrator of	the Office	of Oil and Gas, West Virginia
	Department of Mines, with respect to a well at the	ne location	described on attached Application the Application, the plat, and the OIL & GAS DIVISION ered or certified mail or delivered.
	by hand to the person(s) named above (or by publi- before the day of mailing or delivery to the Admi	inistrator.	ertain circumstances) on or DLI I. OF AVAILABLE
	6) EXTRACTION RIGHTS		
	Check and provide one of the following: [X] Included is the lease or leases or other or	ontinuing co	e: See Permit No. 47-087-0009-Frac
	I hold the right to extract oil or gas. The requirement of Code 22-4-1-(c)(1) through	UN FII	e reverse side for specifics.)
		, , , , , , , , , , , , , , , , , , , ,	
	7) ROYALTY PROVISIONS Is the right to extract, produce or market the	e oil or gas	based upon a lease or leases
	or other contract or contracts providing for for compensation to the owner of the oil or gas	flat well ro	yalty or any similar provision
	to the volume of oil or gas so extracted, pro-	duced or mar	keted? Yes X No
	If the answer above is No, nothing add	ditional is	needed. If the answer is Yes,
	you may use Affidavit Form IV-60.		
	See the reverse side for line item instr	actions and	for instructions concerning
	the required copies of the Notice and Ap		
	Reclamation Plan.		
	of the information on the	WELL	
	d Application is verified	OPERA'	TOR Pennzoil Company
	to and the Notice is	D 4	Existing Of Land
	behalf of the Well Operator	By	Supervisor, Surveying & Mapping
	inty and State by		ress P. O. Box 1588
	urtis A. Lucas , 1984.	Aud	Parkersburg, WV 26102
this 25 da		Tel	ephone 422-6565
му сап	mission expires Oct. 24, 1989.	101	122 0000
	oyce III. Doard		
-	Public, Wood County,		05/17/2024
State	of W.Va.		00/11/202 1

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-lb(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-la(c) and 22-3-12a, and (v) if applicable, the consent 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:

Grantor, lessor, etc. Grantee, lessee, etc.	Royalty	Book P.	age
---	---------	---------	-----



DATE: May 25 1984

OPERATOR'S

WELL NO.: 0.D.Stockly #158

API NO: 47 - 015 - 1222

State County Perm

State of Mest Nieginia

OFFICE OF OIL AND GAS DEPARTMENT OF MINES

AFFIDAVIT

State of	W.Va.			
County of	Wood			
that (he, she, not less than o to the owner of extracted, produced aside for the owner.	or <u>it</u>) shall ten ne-eighth of the the working into uced, or marketed	to which this at der to the owner total amount pa erest at the wel d before deducti	e designated owne eing duly sworn, owner of the work fidavit is attach of the oil and on the oil ng the amount to or all such oil West Virginia Co	ned do state gas in place by or allowed or gas so
	mis A Ge			
Taken, Subscribe	d, and sworn to l	before me this	25thday of Mo	
Notary: 6m	tio a fre	uar		· y , 19 <u>84</u> .
	pires: July 2		REC	Y 30 1984
			OIL &	GAS DIVISION OF MINES
				OF WIINES

DEPT. OF MILVES



IV-9 (Rev 8-81) DATE May 18, 1984 WELL NO. Q. D. Stockly 150

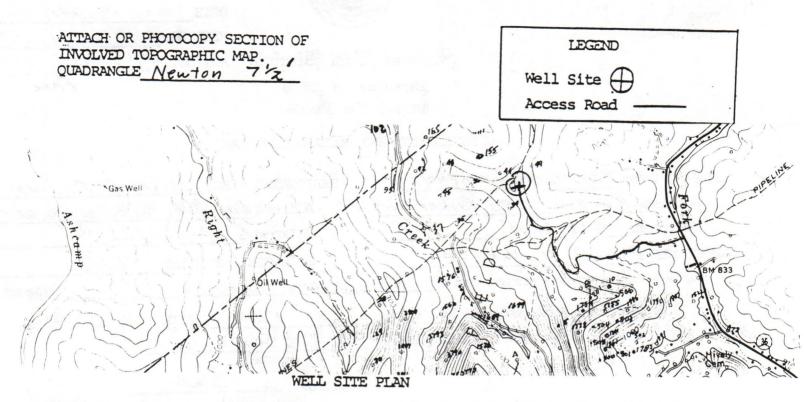
State of Mest Airginia

API NO. 47 - 015 - 12

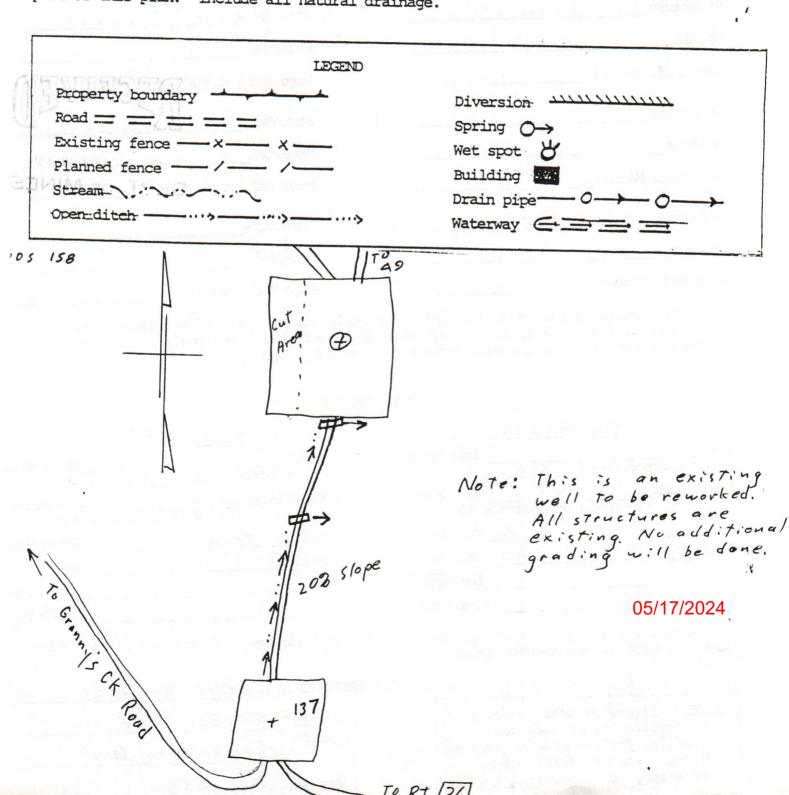
Bepartment of Mines Gil und Gas Bivision

CONSTRUCTION AND RECLAMATION PLAN

THE WORLD IN TAKER	Sburo LIV	DESIGNATED AGENT JAMES A. CREWS
Telephone 4 22-6565		Address Box 1588, Parkersburg, W.V. Telephone 422-6565
LANDOWNER Ennist J. White		COTT COUR
Revegetation to be carried out by	Comp	SOIL CONS. DISTRICT E/K any Employees (Agent
This plan has been were been		(Agent
This plan has been reviewed by and additions become a part of this plan		SCD. All corrections
and seems a part of this pi	an:	5-22-84 (Date)
	Z <u>11</u>	Vann Boaly
		(SCD Agent)
ACCESS ROAD		LOCATION
Structure See Comments	(A)	
Spacing .	(**/	Structure see Comments 1
		Material
Page Ref. Manual		Page Ref. Manual DECETVED
Structure	(D)	(Eogga G
	(B)	Structure MAY 39 1984
Spacing		Material OH & GAS DIVISION
Page Ref. Manual		Page Ref. ManualDEPT. of MINES
tructure		
0.00	(C)	Structure
pacing		Material_
age Ref. Manual		Page Ref. Manual
All structures should be inspected	regularly	
All structures should be inspected commercial timber is to be cut and st cut and removed from the site before	regularly tacked and dirt work	and repaired if necessary. All
cut and removed from the site before	regularly tacked and dirt work	and repaired if necessary. All all brush and small timber to be begins.
cut and removed from the site before RE Treatment Area I	dirt work	and repaired if necessary. All all brush and small timber to be begins.
cut and removed from the site before RE Treatment Area I	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime
Treatment Area I Tons/acre or correct to pH 6.5	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime
Treatment Area I Tons/acre or correct to pH 6.5 ertilizer 500 lbs/acre (10-20-20 or equivalent)	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/sere
Treatment Area I Tons/acre or correct to pH 6.5 ertilizer 500 lbs/acre (10-20-20 or equivalent) alch 5 traw 2 Tons/acre	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 1bs/acre (10-20-20 or equivalent)
Treatment Area I Tons/acre or correct to pH 6.5 ertilizer 500 lbs/acre (10-20-20 or equivalent) alch 5 traw 2 Tons/acre	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 traw 2 Tons/acre
Treatment Area I Tons/acre or correct to pH 6.5 ertilizer 500 lbs/acre (10-20-20 or equivalent) alch 5 traw 2 Tons/acre	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 fraw 2 Tons/acre Seed* Ky 3/ Fescure 40 lbs/acre
Treatment Area I ime Tons/acre or correct to pH 6.5 ertilizer 500 lbs/acre (10-20-20 or equivalent) alch \$ fraw 2 Tons/acre eed* ky 3/ Fescure 40 lbs/acre	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 traw 2 Tons/acre Seed* 15/2/ 15/2/2/2 40 lbs/acre lbs/acre lbs/acre
Treatment Area I Tons/acre	dirt work	and repaired if necessary. All all brush and small timber to be begins. Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 fraw 2 Tons/acre Seed* / 3/ /25cue 40 lbs/acre lbs/acre lbs/acre 05/17/2024/acre
Treatment Area I ime Tons/acre or correct to pH 6.5 ertilizer 500 lbs/acre (10-20-20 or equivalent) alch Straw 2 Tons/acre ed* ky 3/ Fescure 40 lbs/acre lbs/acre lbs/acre *Inoculate all legumes such as vetch, oculate with 3X recommended amount.	dirt work VEGETATIO trefoil a	Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 fraw 2 Tons/acre Seed* 1/2 3/ 1/2 5/2 40 lbs/acre lbs/acre 1bs/acre 05/17/2024/acre
Treatment Area I ime	dirt work NEGETATIO trefoil a	Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 traw 2 Tons/acre Seed* / 3/ / Escure 40 lbs/acre lbs/acre 05/17/2024/acre and clovers with the proper bacterium.
Treatment Area I Tons/acre Tons/acre	dirt work NEGETATIO trefoil a	Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 fraw 2 Tons/acre Seed* Ky 2/ Fescus 40 lbs/acre lbs/acre 05/17/2024 ARED BY Curtis A. Lucas DRESS P. O. Box 1588
Treatment Area I Tons/acre Ibs/acre Ibs/acre Tons/acre Ibs/acre Ibs/acre Tons/acre Ibs/acre Tons/acre	dirt work NEGETATIO trefoil a	Treatment Area II Lime Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch 5 traw 2 Tons/acre Seed* / 3/ / Escure 40 lbs/acre lbs/acre 05/17/2024/acre and clovers with the proper bacterium.



Sketch to include well location, existing access road, roads to be constructed, wellsite drilling pits and necessary structures numbered or lettered to correspond with the first part of this plan. Include all natural drainage.



P 419 191 613

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED— NOT FOR INTERNATIONAL MAIL

(See Reverse)

(Dec Keverse)	
Sent to Ernest J. White	
Street and No.	4 1 2
P.O., State and ZIP Code Clay, WV 25043	
Postage	\$
Certified Fee	1 3
Special Delivery Fee	
Restricted Delivery Fee	8 N S
Return Receipt Showing to whom and Date Delivered	X
Return Receipt Showing to whom, Date, and Address of Delivery	87.5 p.
TOTAL Postage and Fees	\$ 2
Date, and Address of Delivery TOTAL Postage and Fees Postmark or Date	A. Similar (General Description)



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL & GAS DIVISION DEPT. OF MINES OFFICE COPY

NOV 3 - 1977

Feet _

Oil and Gas Division

Company Pennzoil Company Address P. O. Box 1588, Parkersburg, WV 26101 Tubing Farm O. D. Stockly Acres4000 Location (waters) Granny's Creek Well No. 158 Elev 1331.75 20.16 District Henry County Clay Cond. The surface of tract is owned in fee by 13-10" Clark White 95/8 Address Valley Fork, WV 85/8 Mineral rights are owned by Mr. Wm. Hack, Agt. 7 Ty Bank, N.Address 399 Park Ave., New York, N.Y. 5 1/2 Drilling Commenced 6-18-77 4 1/2 Drilling Completed 6-25-77 3 Initial open flow 8,000 cu. ft. 8 bbls. Final production 6,000 cu. ft. per day 6 bbls. Well open hrs. before test RP.	Used in Drilling	Left in Weli	Cement fill up Cu. ft. (Sks.)
Location (waters) Granny's Creek Well No. 158 Elev. 1331.75 District Henry County Clay Cond. The surface of tract is owned in fee by 13-10" Clark White 95/8 Address Valley Fork, WV 85/8 Mineral rights are owned by Mr. Wm. Hack, Agt. 7 y Bank, N.Address 399 Park Ave., New York, N.Y. 5 1/2 Drilling Commenced 6-18-77 4 1/2 Drilling Completed 6-25-77 3 Initial open flow 8,000 cu. ft. 8 bbls. 2 Final production 6,000 cu. ft. per day 6 bbls. Liners Used			. It. (VK3.)
The surface of tract is owned in fee by 13-10" Clark White 9 5/8 Address Valley Fork, WV 8 5/8 Mineral rights are owned by Mr. Wm. Hack, Agt. 7 y Bank, N.Address 399 Park Ave., New York, N.Y. 5 1/2 Drilling Commenced 6-18-77 4 1/2 Drilling Completed 6-25-77 3 Initial open flow 8,000 cu. ft. 8 bbls. 2 Final production 6,000 cu. ft. per day 6 bbls. Liners Used			9
Address Valley Fork, WV 8 5/8 Mineral rights are owned by Mr. Wm. Hack, Agt. 7 y Bank. N. Address 399 Park Ave New York, N. Y. 5 1/2 Drilling Commenced 6-18-77 4 1/2 Drilling Completed 6-25-77 3 Initial open flow 8,000 cu. ft. 8 bbls. Final production 6,000 cu. ft. per day 6 bbls.			
y Bank, N.Address 399 Park Ave New York, N.Y. 5 1/2 Drilling Commenced 6-18-77 4 1/2 Drilling Completed 6-25-77 3 Initial open flow 8,000 cu. ft. 8 bbls. 2 Final production 6,000 cu. ft. per day 6 bbls. Liners Used	522	522	350 sks.
Drilling Commenced 6-18-77 4 1/2 Drilling Completed 6-25-77 3 Initial open flow 8,000 cu. ft. 8 bbls. Final production 6,000 cu. ft. per day 6 bbls. Liners Used			
Initial open flow 8,000 cu. ft. 8 bbls. 2 Final production 6,000 cu. ft. per day 6 bbls. Liners Used	2361	2361	75 sks.
mai productioncu. it. per dayboss.			
			TO SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE STAT
Well treatment details: Fractured 7-26-77 w/525 Bbls. Crude Oil. 500 Gals. 177 BW, 500 Gals. 15% HCL, 100		6,000# 20	

Salt Water_

Depth _

Formation Color Hard or Soft	Top Feet	Bottom Feet	Oil, Gas or Water * Remarks
Sand	0	475	
Shale	475	564	10)15(C)5)(\V)5\m
Sand & Silt	564	719	Will Comp of Cilli
Shale	719	739	
Sand	739	919	MAY 30 1984
Shale	919	964	
Sand	964	991	OIL & GAS DIVISION
Shale	991	1031	DEPT. OF MINES
Sand	1031	1124	Same Amend A D A 1997 D R T B R B T B BOOK 1985
Shaly Sand	1124	1222	
Shale	1222	1337	
Sand	1337	1396	
Shaly Sand	1396	1420	
Shale	1420	1455	
Sand & Shale	1455	1490	
Sand	1490	1604	
Shale	1604	1631	
Sand	1631	1820	05/47/2024
Shale	1820	1844	05/17/2024
Sand	1844	1990	
Sandy Shale	1990	2072	
Little Lime	2072	2113	
Blue Monday	2113	2124	
Big Lime	2124	2180	

(over)

Fresh water_

Producing Sand Big Injun & Squaw

^{*} Indicates Electric Log tops in the remarks section.

oyalhanna Geener	2180	2249	
Sig Injun Shale Squaw Shale	2249 2256 2276 2310 2328	2256 2276 2310 2328 2371	
Cotal Depth PBD		2371 2350	
			4
		• • :	
		2540	
		and the second s	
	107 118		
		1967 (17	
MECELVEIN			
UL SANS TO 1984 UL OU. S PAS DIVISION	24.5		
DIST of MINES	1891		

Date November 2,

77

APPROVED PENNZOIL COMPANY
B. Courts G. Buccar (Little)

PENNZOIL COMPANY

601 GRAND CENTRAL AVENUE • VIENNA, WV 26105 • PHONE (304) 422-6565 Mailing Address: P.O. Box 1588, Parkersburg, West Virginia 26102

September 25, 1984

Mr. Ted Streit, Administrator Oil and Gas Division Department of Mines 1613 Washington Street, East Charleston, WV 25311

Dear Mr. Streit:

FRACTURE RECORD

Well Name and No: 0. D. Stockly, No. 158-F

District:

Henry

County:

Clay

Permit No.: 47-015-1222-F

Completion Date:

7-3-84

OH SER CHIEFOR

Formation Fractured: Top- 2260

Big Injun Bottom-2270

Material: Sand-

2000# 20/40

Fluid-165 BGW

Rock Pressure:

After Fracture-

Test After Fracture:

0i1-1/4 BOPD

Gas- 0

Very truly yours,

PENNZOIL COMPANY

Courte a feccar Curtis A. Lucas

Civil Engineering Dept.

ljj





State of West Birginia

Department of Mines Gil and Gas Division Charleston 25305

FINAL INSPECTION REPORT
INSPECTORS COMPLIANCE REPORT

	OIL	&	GAS	DIVISION
D	EP	Τ.	OF	MINES

	September 27,	1984	
COMPANY Pennzoil Com	ipany	PERMIT NO)15-1222-FRAC
P. O. Box 1588		FARM & WELL NO	O. D. Stockly #158
Parkersburg, West Virg	inia 26102	DIST. & COUNTY	Henry/Clay
	IPTION	YES	COMPLIANCE NO
Prepared before 25.03 High-Pressure 1 16.01 Required Permit 15.03 Adequate Fresh 15.02 Adequate Coal (15.01 Adequate Product 15.04 Adequate Cement 15.05 Cement Type 23.02 Maintained Acce 25.01 Necessary Equip 23.04 Reclaimed Drill 23.05 No Surface or U 23.07 Requirements for 16.01 Well Records on 16.02 Well Records Fi 1 Identification	ts at Wellsite Water Casing Casing ction Casing t Strenght ess Roads pment to Prevent Waste ling Pits Underground Pollution or Production & Gather n Site iled Markings	Waste	
I HAVE INSPECTED THE ABO	VE CAPTIONED WELL AND	RECOMMEND THAT IT	BE RELEASED:
		SIGNED Craig	Duckerott
		DATE 11	184
Your well record was rec with Chapter 22, Article coverage for the life of	4. DECLION /. The ar	ove well will remain	in under bond
			11 & Gas Division
		December 20), 1984
		DATE	_

