TO THE DEPARTMENT OF MINES,

BLANKET BOND



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

# PECEINED AUG 1 1973 CAN EPT CAS DIVISION

#### Oil and Gas Division

#### OIL AND GAS WELL PERMIT APPLICATION

Charleston, W. Va.	DATE July 30 1073	
Surface Owner Ma E. Lynch Heins	Pacific States 01.	l & Gas dba/
Surface Owner M. E. Lynch Heirs Glenville, W. Va.	Company Waco Oil & Gas	
AddressM. E. Lynch Heirs	Address Box 4, Glenvill	
	Farm M. E. Lynch	Acres
Address Glenville, W. Va.	Location (waters) Gluck Run	Kan R River
Coal Owner No coal operated	Ona	Elevation 1122
Address	District Glenville	Elevation
Coal Operator No coal operated	Quadrangle Glenville	County
Address	Quadrangle	
THIS PERMIT MUST BE POSTED AT THE WELL SITE		
All provisions being in accordance with Cha 22,		
of the W. Va Code, the location is hereby approved		
for drilling. This permit shall expire if		
operations have not commenced by 12-1-73		
Denuty Discours Care Co. Day	INSPECTOR TO BE NOTIFIE	D Robert Rates
Deputy Director - 011 & Gas Division	MF O TO THE TAX WE	H: 269-4846
GENTLEMEN:		203-4040
The undersigned well operator is entitled to drill upon the	Name 1 4	
The undersigned well operator is entitled to drill upon the a		
Equitable Gas made to Farmout.	ed 19	_ by
made to dimout.	and recorded on the	day of
County, Book	Page	
NEW WELL DRILL DEEPER	REDRILL	
OIL AND GAS WELL ORIGINALLY DRILLED B	REFORE HINE 5 1000	URE OR STIMULATE
The enclosed plat was prepared by a registered engineer or l have been notified as of the above date.	icensed land surveyor and all coal	Owners and law
The above named coal owners and/or operator are hereby not to make by Section 3 of the Code, must be received by or filed	ified that any objection they wish t	o make ou our
	with the Department of Mines with	in ten (10) days *
copies of this notice and the enclosed plat were mailed by	gistered mail, or delivered to the abo	vo named and
or coal owners at their above shown respective address	day	before, or on the
same day with the mailing or delivery of this copy to the Depart	ment of Mines at Charleston, West	Virginia.
Ver	ry truly yours,	
(Sig	n Name) A Moss	
(U.g	Well Operator	
	Pa D. // /	
Address	Street	
of Well Operator		
wen operator	GLENUILLE City or Town	
	City or Town	
	W. VA	· ·
	State	02/16/2024
*SECTION 3 If no objections are filed or found by		
*SECTION 3 If no objections are filed or found by the Depart notice and plat by the department of mines, to said proposed location, the filing of such plat, that no objections have been made by the coal operator	ment of mines, within said period of ten	days from the receipt of
the filing of such plat, that no objections have been made by the coal operator and the well operator authorized to proceed.	rs or found thereto by the department and	operator a permit reciting
authorized to proceed.	- Farmont and	the same is approved

GIL-2358

47 021

PERMIT NUMBER

## THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER TO	DXDRILL	DEEPENFRACTURE-STIMULATE			
DULLING CONTRACTOR: (I	f Known)	RESPONSIBLE AGENT: NAME / L. Morris			
NAME Lyte Ctark Dr	itting company				
ADDRESS Glenville, W. Va.		ADDRESS Glenvi	170		
TELEPHONE		TELEPHONE 462-7	170		
STIMATED DEPTH OF COMP	PLETED WELL: 2000	ROTARY	CABLE TOOLSX		
TOTAL TOTAL	AMARION.				
ROPOSED GEOLOGICAL TO	GAS	COMB. STORAGE	DISPOSAL		
TYPE OF WELL: OIL	PECYCI	ING WATER FLO	OODOTHER		
TENTATIVE CASING PROGRA					
CASING AND TUBING SIZE	USED FOR DRILLING	LÉFT IN WELL	° OR SACKS - CUBIC FT.		
20 - 16	and the second	, , ,			
13 - 10	10-2000	2000	50 sks.		
9 - 5/8	5				
8 - 5/8	88001				
7	10.				
5 1/2			100		
4 ½		2000	100 sks		
3			Perf. Top Perf. Bottom		
2			Perf. Top		
Liners			Perf. Bottom		
		1 4 Line Limite Similar			
		£0 0001	FEET_		
OF PLAT.  TO DRILL DEEPER OR RED	ORILL: ES OF OG - 1, SHOWING OF OR TO 1929, A PERMANEN	DICINAL PERMIT NUMBER	BOND AND PERMANENT COPY  AND PERFORMANCE BOND. ON  THE ORIGINAL WELL RECORD		
DEDMANIENT D	L ORIGINALLY DRILLED B	RECORD.	5) COPIES OG - 1, PERFORMANCI		
ING ORIGINAL PERMIT	T NUMBER,AND PERFORMA	NCE BOND.	1929, FIVE COPIES OG - 1, SHOW		
Required forms must be four (24) hours in adva	e filed within ninety (90) days nce.	s of completion for bond relea	se. Inspector to be notified twenty		
		•			
			be issued within ten days of recei		
thereof.  WAIVER: I the undersigned this lease have e	xamined and place on our m	ine maps this proposed were	wner or Operator of the coal und		
	Caal Com	nany have no objections to sa	id well beir <mark>@ 2/印码/2约拉</mark> 其 locatio and 7, Chapter 22 of the West Virgir		
providing operato Code.	i has complied with an idies a				
the state of the s		and the second second second			
			For Coal Company		



#### MARSTILLER, SIEGRIST & WHITE

ATTORNEYS AT LAW

EMPIRE BANK BUILDING

CLARKSBURG, WEST VIRGINIA 26301

OIL & GAS DIVISION DEFT. OF MINES

> AREA CODE 304 TELEPHONE 624-6391

FRED B. DEEM,(1887-1970)
JAMES A. MARSTILLER
EDGAR C. SIEGRIST
H. LABAN WHITE
STEPHEN A. WICKLAND

June 25, 1976

West Virginia Department of Natural Resources Building 3, Room 669 Capitol Building Charleston, West Virginia

25305

Re: Permit No. Gilmer-2358 Lease 17113

DEPT. OF NATURAL RESOURCES JUN 28 1976

Gentlemen:

The undersigned is representing Mr. John J. Ashcraft, whose address is Route 4, Box 269, Clarksburg, West Virginia, who is the owner of an undivided interest in the oil and gas underlying 110 acres in Glenville District, Gilmer County, West Virginia, better known as the "Mary E. Lynch Farm".

Recently, Mr. Ashcraft discovered that a well had been drilled on this property which was a producing oil and gas well, and that he does not recall executing a lease for the same, nor is he receiving any royalty for the same.

The purpose of this letter is to ask that a copy of the permit and a copy of the said lease, if available, be forwarded to the undersigned on behalf of Mr. Ashcraft.

Your kindness in furnishing this information will be most appreciated.

Very truly yours,

Edgar C. Siegrist

d1b

cc: Mr. John J. Ashcraft

02/16/2024



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

#### OIL & GAS DIVISION DEPT. OF MINES

39,000 m

# Oil and Gas Division WELL RECORD 2

Quadrangle Glenville

Permit No. GIL-2358

Rotary	Oil
CableX	Gas X C. NOLL
Recycling	Comb
Water Flood	Storage
Disposal	(Kind)

Company Waco 0il &	^					
Day A Class	nville, W. Va		Casing and	Used in	Left	Cement fill up
Farm M. E. Lynch			Tubing	Drilling	in Well	Cu. ft. (Sks.)
Location (waters) Gluck		cres100_				
Well No. One		lav 11221	Size			
District Glenville			20-16			
The surface of tract is own	•		Cond.	001	0011	50 1 1 6
M. E. Lynch heirs			13-10" <b>10 3/4"</b> 9 5/8	201'	201'	50 sks. to surfac
Address Glenville, W	Va		8 5/8			(Dowell)
Mineral rights are owned b			7	798'		<u>.</u>
			5 1/2			-
Drilling Commenced 8/	14/73		4 1/2		2033'	180 sks. (Dowell)
Drilling Commenced 9/	10/73		3		2033	100 3K3. (DOWETT)
Drilling Completed 7	20,.0		2			
Initial open flow 219,000			Liners Used		1980'	
Final production 590,00			Liners Used			
Well open 6	_hrs. before test_	540 RP.				
Well treatment details:			Attach copy of co	ementing reco	rd.	
Stage #1 - Injun 20/40	sand				,	
Stage #2 - Maxto 20/40	n Sand - 587 sand	BW and 18 B	A. BD 1800# I	MTP 2150#,	AIR 33.	8 BPM, 30,000#
Well logged by W	illiams Well	Service				
	Mana					
Oal was encountered at						
Coal was encountered at	None	Feet		Inches	S	
Fresh water None  Producing Sand Rig 1	Fe and Max	etFeet	Salt W	aterInches	and 1660	Feet
Coal was encountered at	Fe Injun and Max	etFeet	Salt W	Inches	and 1660	Feet
Fresh water None Producing Sand Big I	Feature Training Trai	etFeet	Salt W. Depth	ater1944 '	and 1660	Feet
Coal was encountered at	Feand Max	reetFeetTop Feet	Salt W. Depth  Bottom Feet	Oil, Gas or	and 1660	Feet* Remarks
Fresh water None Producing Sand Big I Formation Color	Fe Injun and Max	et(ton	Salt W. Depth  Bottom Feet	1944'	and 1660	
Fresh water None Producing Sand Big I Formation Color Clay	Fe Injun and Max	ton Top Feet	Salt W. Depth  Bottom Feet  12	1944'	and 1660	
Fresh water None Producing Sand Big J Formation Color Clay Red Rock Sand	Fe Injun and Max	et(ton	Bottom Feet  12 25	1944'	and 1660	
Fresh water None Producing Sand Big J Formation Color Clay Red Rock Sand Red Rock	Fe Injun and Max	Top Feet  0 12	Bottom Feet  12 25 48	1944'	and 1660	
Fresh water None Producing Sand Big I  Formation Color  Clay Red Rock Sand Red Rock Sand Red Rock Sand	Fe Injun and Max	Top Feet  0 12 25 48 90	Bottom Feet  12 25	1944'	and 1660	
Fresh water None Producing Sand Big J Formation Color  Clay Red Rock Sand Red Rock Sand Slate	Fe Injun and Max	Top Feet  0 12 25 48 90 105	Bottom Feet  12 25 48 90 105 150	1944'	and 1660	
Fresh water None Producing Sand Big J Formation Color Clay Red Rock Sand Red Rock Sand Slate Sand	Fe Injun and Max	Top Feet  0 12 25 48 90 105 150	Bottom Feet  12 25 48 90 105 150 180	1944'	and 1660	
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Sand	Fe Injun and Max	Top Feet  0 12 25 48 90 105 150 180	Bottom Feet  12 25 48 90 105 150 180 230	1944'	and 1660	
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  0 12 25 48 90 105 150 180 230	Bottom Feet  12 25 48 90 105 150 180 230 250	1944'	and 1660	
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Sed Rock Sand Slate Sand Slate Sed Rock Slate Slate Sed Rock Slate	Fe Injun and Max	Top Feet  0 12 25 48 90 105 150 180 230 250	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315	1944'	and 1660	
Fresh water None Producing Sand Big I  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock Slate Red Rock Slate Red Rock Slate Red Rock	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336	1944'	and 1660	
Fresh water None Producing Sand Big I  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock Slate	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355	1944'	and 1660	
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474	1944'	and 1660	
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock Slate	Fe Injun and Max	Top Feet  0 12 25 48 90 105 150 180 230 250 315 336 355 474	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485	1944'	and 1660	
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock Slate	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500	1944'	and 1660	
Fresh water None Producing Sand Big I  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  0 12 25 48 90 105 150 180 230 250 315 336 355 474	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520	1944'	and 1660 Water	* Remarks
Fresh water None Producing Sand Big I  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485 500	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555	1944'	and 1660 Water	
Fresh water None Producing Sand Big I  Formation Color  Clay Red Rock Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603	1944'	and 1660 Water	* Remarks
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555	1944'	and 1660 Water	* Remarks
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700 730	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700	1944'	and 1660 Water	* Remarks
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock Slate	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700 730 774	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700 730 774 805	1944'	and 1660 Water	* Remarks
Fresh water None Producing Sand Big J  Formation Color  Clay Red Rock Sand Red Rock Sand Slate Sand Slate Red Rock Slate	Fe Injun and Max	Top Feet  O 12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700 730	Salt W. Depth  Bottom Feet  12 25 48 90 105 150 180 230 250 315 336 355 474 485 500 520 555 603 700 730 774	1944'	and 1660 Water	* Remarks

Formation Color Hard or Soft	Top Feet 2	Bottom Feet	Oil, Gas or Water * Remarks
Sand Slate Sand	925 1035 1060 1090 1295 1316 1458 1512 1600 1625 1674	1035 1060 1090 1295 1316 1458 1512 1600 1625 1674 1744	Gas-1686' - 200,000 Cu. Ft.
Slate Lime Slate Lime (Big) Sand (Injun) Slate	1744 1792 1834 1845 1904 2006	1792 1834 1845 1904 2006 2033	Oil - 1715' - show  Gas - 1982 - Show
TOTAL DEPTH		2033	
			•

Date\_\_\_\_\_December 4, 197<mark>02/16/2024</mark>

APPROVED Waco 0il & Gas

\_, Owner

Horris (Title)

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION

#### INSPECTOR'S WELL REPORTET. OF MINES

Permit No. 616-2358			Oil or	Gas Well
Company Pacific States Oil and Gas	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address Glenville, WVa.	Size			
Farm ME Lynch	16			Kind of Packer
Vell NoOne	13		201'	Sosacks
District Glenville County Gilmer	81/4	800		Size of 17
Orilling commenced 8-13-73	65%		-	Depth set
orilling completedTotal depth	5 3/16			
ate shotDepth of shot	3			Perf. bottom
nitial open flow/10ths Water inInch				Perf. top
pen flow after tubing/10ths Merc. inInch	* 1			Perf. bottom
olumeCu. Ft.		NTED	SIZE	No. FTDate
ock pressurelbshrs.	NAME OF SER			Date
bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEETINCHES
resh waterfeetfeet				FEETINCHES
alt waterfeetfeet				FEETINCHES
rillers' Names Frymier	•			
emarks:	is in Sal	t Sand	1460-	1468
rilling at 1860' pect top Big Lime 1860'	Max	cton 1	1677-1	1694' 715 \$ bld in two h
				715 ablin two h
Gas	27 the in	2" at 17	15'	
9-7-73			Pala	ext Bates

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

					T mileton	
)MPANY		The state of the s	ADDRESS			
ARM		DISTRICT		COUNTY		
lling Material Used						
iner Loc	eation	Amount	Packer	Location	2 12 2	ar - seriese-e
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	Los
						18.11.12
illers' Names						
illers' Names						
marks:						
			re well on this date.			

02/16/2024

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION DELT. OF MINES

#### INSPECTOR'S WELL REPORT

Permit No. 616-2358			Oil or	Gas Well	, 4 i V
Company Pacific States Dilabas	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	RS
Address_ Glenville, W.Va.	Size				
Farm MbE- Lynch	16			Kind of Pack	er
Well No One	10		201	Size of	
District Glenville County Gilmer	81/4	800'		6 . No. 10	7,33
Drilling commenced 8-13-73	65% 5 3/16			Depth set	
Drilling completedTotal depth	3			Perf. top	
Date shotDepth of shot	2			Perf. bottom_	
Initial open flow/10ths Water inInch	Liners Used			Perf. top	
Open flow after tubing/10ths Merc. inInch				Perf. bottom.	
VolumeCu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressurelbshrs.	NAME OF SEF	RVICE COMPA	ANY		-
Oilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	) AT	FEET	_INCHES
Fresh waterfeetfeet	FEET_	INCI	HES	FEET	_INCHES
Salt waterfeetfeet	FEET_	INCI	HES	FEET	_INCHES
Drillers' Names Frymier					
Remarks: Shut in . N	ot identi	fied			

12-18-73

Pobert Bates

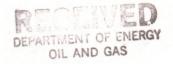
#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

			Wel	I No	
		ADDRESS		700	777   2 - 27
	DISTRICT	ΓC	COUNTY		24
ation	Amount	Packer	Location		
ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST
			<u> </u>		
N = 1					
					-
I homohy wortifu T	wigited the -1	we well on this date			
r hereby certify I	visited the abo	ove well on this date.			
	ation  ND DEPTH PLACED  WOOD-SIZE	ation Amount  ND DEPTH PLACED  WOOD-SIZE LEAD	ADDRESS  DISTRICT  Construction  Amount Packer  Bridges  WOOD-SIZE LEAD CONSTRUCTION-LOCATION	ADDRESS  DISTRICT COUNTY  ation Amount Packer Location  ND DEPTH PLACED BRIDGES CASIN  WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED	ADDRESS  DISTRICT COUNTY  ation Amount Packer Location  ND DEPTH PLACED BRIDGES CASING AND TU  WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE





APR 1 1986

#### State of West Virginia

#### Department of Mines Oil and Gas Division Charleston 25305

FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT February 23, 1984

	Pacific States Oil & Gas, Inc.DI	BA PERMIT NO _	021-2358 (8-)-1/
	Oil & Gas Company	7474 6 1977	
1297	N. Lewis Street	FARM & WELL	NO <u>M. E. Lynch #1</u>
Gleny	ville, West Virginia 26351	DIST. & COU	NTY <u>Glenville/Gilme</u> r
			IN COMPLIANCE
RULE	DESCRIPTION		YES NO
23.06	Notification Prior to Starting Wo	ork	
25.04	Prepared before Drilling to Preve	ent 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 Strenght		
15.05	Cement Type		
23.02	Maintained Access Roads		
25.01	Necessary Equipment to Prevent Wa	aste	
23.04	Reclaimed Drilling Pits		
23.05	No Surface or Underground Polluti	ion	
23.07	Requirements for Production & Gat	chering Pipelines	
16.01	Well Records on Site		
16.02	Well Records Filed		
7.05	Identification Markings		
I HAVE ]	NSPECTED THE ABOVE CAPTIONED WELL	AND RECOMMEND THA	T IT BE RELEASED:
		SIGNED Co	thousand pin
		DATE 3	26 86
Your wel	l record was received and reclamat	ion requirements	approved. In accordance
with Cha	apter 22, Article 4, Section 2, the	above well will	remain under bond
coverage	e for the life of the well.	7-1	1166
		Administra	-Oil & Gas Division
		Ар	ril 2, 1986
			DATE

	FERC121	MECENVET
1.0 API well number:	13	28 10 000 100
(If not available, leave blank, 14 digits.)	047-021-255	FFB 2 8 1979
2.0 Type of determination being sought: (Use the codes found on the front of this form.)	108	OIL & GAS DIVISION
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)	Section of NGPA	Calegory Cop OF MINE
4.0 Name, address and code number of applicant: (35 letters per line meximum. If code number not available, leave blank,)	Waco 017 & Gas Company PO Box 4	019942 Seller Code
31772	Glenville, WV	26351
5.0 Location of this well: [Complete (a) or (b).] (a) For onshore wells (35 letters maximum for field name;)	Field Name  Gilmer  County	Zip Code
(b) For OCS wells:	Area Name  Date of Lease:	State  Block Number was the second of the se
of the reservoir: (35 letters and digits	M. E. Lynch #1	S Lease Number
maximum.)  6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number next, available, leave blank.)	Equitable Gas Company	005020
(b) Date of the contract:	77.33	- Buyer Code
(e) Estimated annual production:	13, 2, 1, 7, 5 Mo. Day Yr.	MMcf
	Pri	All Other (d) Total of (a).
7.0 Contract price:  (As of filing date. Complete to 3 decimal places.)	1.430 .120	or (-).)
8.0 Maximum lawful rate: (As of filing date. Complete to 3 decimal places.)	2 2 4 3 _ 1 9 0	<u>0 1,5</u> <u>1 6 6 5</u> <u>0 3 0 2 4 6 3</u>
application:	Prince To The Pr	
Date Received by Juris, Agency EB 281979	Jerry Masoner	Agent
	gnature h asa	

FT7000806/2 2

462-5347 Phone Number

rienta C. D.	ANTS: DEC 41979	BUYER-SELLER COD
PARTICIPA		019942
	OPERATOR: WALL OIT & GAS COMPANY	005939
FIRST	purchaser: Equitable Gas Company	003131
OTHER:		
	Defend-production-	2
	DETERMINATION FILE NUMBER 9	, dek
	DETERMINATION FILE NUMBER  28 -108-021-2558  Zualefied 78 Au	Jan
	ve File Number on all Communications on line Sta	te ment
Relatio	ng to Determination of this Well  C DEDMIT PURAL P enclosed 71	114/80 P.L.
NOTO	CHECK EACH TIEM AS COMPLETE OR NOTE WHAT IS MISSI	
ITEM NO.		
	RC-121 / Items not completed - Line No	
•	7 / m	
	-2 - Well Permit ✓	
4 17-	-6 - Well Plat	
	-35- Well Record / Drilling ✓ Deepening	
6 IV-	-36- Gas-Oil Test: Gas Only ✓ Was Oil Produced? —	Ratio
7 10-	-39- Annual Production 2 years	
8 IV-	-40- 90 day Production 92 Days off Line:	Value 1974
9 10-	-48- Application for Certification. Complete?	Affidavit
10 - 17	IV Form #51 - 52 - 53 - 54 - 55 - 66 - 57 - 58. Complete_	
18 - 28	Other: Survey Logs Geological Charts S	Structure Map
	1:4000 Map Well Tabulations Gas An	alyses
(5)	Date Completed: 9-14-73 [] Deepened — Frac completed	
(5)	^^	
(5)	Production Formation: B. Injun, Mexton	
(5)	Initial Potentials S90 m C F	
(5)	AFTER Frac Static R.P. Initially: 540	
(6)	Other Gas Test:	
(7)	Avg. Daily Gas from Annual Prod. 1454 = 31.4	Mcf
(8)	Avg. Daily Gas from 90-day endir. =/1-120 days 92 = 2	14.9 Mcf
(8)	Line Pressure:	PSIG from Daily Report
(5)	Oil Production: From Completion Report	
10–17)	Does lease inventory indicate enhanced recovery being don	e:
10–17)	.Is affidavit signed? Notarized?	<u> </u>
	icial well record with the Department confirm the submitted	information? YES
	al InformationDoes computer program confi	
HAS DELE	rmination Objected to? By Whom?	•

### STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION

Date February 16,			19 79		
Operator's Well No.	М.	Ε.	Lynch	#1	
API Well No. 47 -	(	021		2358	
State	Oun	tw	- 1	-	

WELL CLASSIFICATION FORM

STRIPFER GAS WELL NGPA Section 108

		DESIGNATED AGENT	Jerry Masoner
7.		ADDRESS	PO Box 4
WELL OPERATOR	Waco Oil & Gas Company		Glenville, WV 26351
ADDRESS.	PO Box 4	LOCATION: Elevation	1122
	Glenville, WV 26351	Watershed Gl	uck Run
AS PURCHASER	Equitable Gas Company	Dist Glenville County	
DDRESS.	420 Blvd. of the Allies	Gas Purchase Contract	
	Pittsburgh, Pa. 15219	Meter Chart Code	15284
		Date of Contract	3-21-1975

Provide a complete inventory of the lease and production equipment used for the well for the previous 24 months or, if less than 24 months, the period the well has been in production. Include a complete completion or processes used in connection with recognized enhanced recovery techniques during completion or production. (Attach separate sheets, if necessary.)

Pump Jack Separator Well Head 210 bbl. tank

List all records reasonably available to you which contain information relevant to a determination of eligibility (including production records, B&O Tax Records and royalty payment records) and indicate the location of such records:

Production records located in our office in Glenville, WV

Describe the search made of any records listed above:

Production Records

Are you aware of any other information which would tend to be inconsistent with the information specified above? Yes No X. If yes, indicate the type and source of the

#### AFFIDAVIT

I. Jerry Masoner

, having been first sworn according to law, state that I 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 described, and to the best of my information, knowledge and belief, the well for which this certification is sought qualifies as a stripper well.

Junghasan

STATE OF WEST VIRGINIA.

COUNTY OF Gilmer . TO WIT:

I. Freda J. Wright . a Notary Public in and for the state and county aforesaid.

do certify that Jerry Masoner . whose name is signed to the writing above, bearing date the 16th day of February . 1979. has acknowledged the same before me, in my county aforesaid.

Given under my hand and official seal this 16th day of February . 1979.

My term of office expires on the 5th day of June . 1980.

Fred Wright 02/16/2024

[NOTARIAL SEAL]

DAYS ONLI	OIL BBL	GAS MFC	API	047-021-2358	STATSTER
DAYS ONLINE 28		6108	FARM :	2358	STATSTON - OTC WAS CAS
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