

Plot Log Cardy CSDAN Mflm W 30 StK. on Roge 0 528° € -750.10 1 Ostkon Rage 2 59°28'20"E-325.31" Planted stone 537°33'E-420.47' 3 nwo. J. CHADWICK 70 A E BR. of Gragsjon cal 51203'E.632.90" Topo 15 NO.5 -O-38 11 82 30 10 OLIVER VIERS 258 AS 3.0 521015 6-158 3.775 D showe 0.180 560561-349.00 72°10'W-508 Well NO.6 STATE CLASS TAGE 1 MASED 1532 (EGI) Top. Loc. Minimum Error of Closure /: 200 Source of Elevation U.S. Gov. B.M. Elev. 907.00. Loc. at head of Patrick cr. - 3 m. N.W. U.S. 52 I, the undersigned, hereby certify that this map is correct to the best of my know-ledge and belief and shows all the information required by paragraph 6 of the rules and regulations of the oil and gas section of the mining laws of West Virginia. Fracture...... New Location.... tamoo R. Drill Deeper...... Signed: Map No. Squares: Abendooment.. STATE OF WEST VIRGINIA Company PIP PETROLEUM CORP. DEPARTMENT OF MINES Address P.O. BOX 505 Wayne W. Va OIL AND GAS DIVISION CHARLESTON Farm OLIVER VIERS ___Acres 258 Lease No._ WELL LOCATION MAP Well (Farm) No. 6 Serial No. 860.80 FILE NO. WAY - 1585 Elevation (Spirit Level) ___ Quadrangle PRICHARD, W. Ua. - Ky County WAYNE District BUTLER + Denotes location of well on United States Topographic Maps, scale 1 to 24000, latitude Surveyor James R. Hager and longitude lines being represented by Surveyor's Registration No. Kg.L.S. NO. 1532 border lines as shown. Drawing No. - Denotes one inch spaces on border line of original tracing. Scale /=400 Date April 4, 1976 47-099 TRASCO 500 10-74 MC3081-(229)

Whites Creek - Gragston

Creek

MAY 6

19/0



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

Oil and Gas Division

WELL RECORD

Quadrangie Prichard
Permit No WAY-1585

Rotary	Gy/XX
Cable XX	Gas /
Recycling	Comb.
Water Flood	Storage
Bisansal	Dro

Company Pip Petro	leum Corporatio	on				
Addicss P.O. Box 50			Casing and	Used in	Left	Cement fill up
07 2000 1/200		258	Tubing	Drilling .	in Well	Cu. ft. (Sks.)
Location (waters) Br.	of Graston Cra	-08- 1-30				
Location (waters)	Of Glascon or	060 001	Size			
Weil No. 6	Ele	v <u>800.8</u> 0	20-16			
District Butler			Cond	annual and the second		
The surface of tract is or	whed in fee by 0	liver	13-10"	providence of the section of the sec		
Viers	e ga sem a norské armen system rogas Mangagare pagy skole na pr tak se na mengdi sambida sembil (9 5/8			
Address Wayne,	W.Va.		8 5/8	250'		Cts.
Mineral rights are owned			7	yn enge ein er gemein frigerinde gegenere gewenne gewenne einer der en ein de gemein beschrifte softe		
			5 1/2 5 3/16	1857 '		Cts.
Drilling Commanded	4-26-76	men enter any manger management and the second management and	4 1/2			
Drilling Commerced			2			and the second s
			3		 	
Initial open flow			£ . 2	A COLUMN TO THE PARTY OF THE PA		
Final production	cu. ft. per day	bbls.	Liners Used	paragrammatic constitution and an advantage times of the constitution of the constitut		
Well open	hrs. before test	RP.	- my republication of the first of the second of the secon		<u> </u>	The second secon
Well treatment details:			Attach copy of c	ementing reco	ord.	
						
Coal was encountered at	85'-85'-6"	Feet	6"	Inche	· S	
Coal was encountered at	H P P		la	Inche	s 610°	Feet / O
Fresh water	H P P		Salt W	Vater 600	s 610'	Feet (01
	H P P		Salt W	Inche Vater 6 0 0 1	- 610'	Feet (Q'
Fresh water	H P P		Salt W	Vater 600	s 610°	Feet (0'
Fresh water	H P P		Salt W	Vater 600	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	\$
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Producing Sand 2108	1' 2112" Be	bry	Salt W	Vater 600°	- 610°	* Remarks
Fresh water Producing Sand 2108 Formation Color	Hard or Soft	Top Feet	Salt W	Vater 600°	- 610°	* Remarks
Fresh water Producing Sand 2108 Formation Color	1' 2112" Be	Top Feet	Salt W	Vater 600°	- 610°	* Remarks
Fresh water Producing Sand 2108 Formation Color	Hard or Soft	Top Feet	Salt W	Vater 600°	- 610°	* Remarks

Formation Color Hard or Soft	Top Feet	Bottom Feet	Oil. Gas or Water * Remarks
CLAY	0	33	SALT WATER 600-610
SAND	35	50	
SLATE	30	60	
SAND	60	86	
SLATE	86	96	
SAND	96	150	
SLATE	150	210	
REPROCK	210	220	en de legación de la company d
SLATE	220	262	
SAND	262	272	
SHELL	252	282	
SAND	282	344	
SLATE	344	405	
SAND	405	492	
SLATE	492	540	
SAND	5-40	3-90	
SLATE É SHELL	590	660	
SAND	660	692	
SLATE	692	845	
SAND	845	8/20	
SLATE & SHELL	870	908	
SALT SAND	908	1245	
SLATZESHELL	1245	1257	
RID ROCK	1257	1260	
SLATE	1260	1282	
RENCH CANE	1282	1300	
PENCIL CAVE BIG LIME	1300	1303	
INJUN SAND	1470	1495	
SLATESSHELL	1495	2085	
BROWN SHILL	2085	2108	
BEREA SAND	2108	2/12	
SHELL	2112	2/35	
	Conjugação de Los		
	agrando e a		

Date 6-14 . 1976

APPROVED PIP PETROLEUM CORP. Owner





Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,	
Charleston, W. Va.	DATE 4-20-76
Surface Owner	Company P. P. P. Trole um Corp
Address	672
Mineral Owner	D7 /
Address	
Coal Owner	Well No. 6 Elevation 860 - 80
Address	
Coal Operator	Quadrangle Prichard W. Winginia
Address	· /
THIS PERMIT MUST BE POSTED AT THE WELL SITE	
of the W. Va. Code, the location is hereby approved	
for <u>drilling</u> . This permit shall expire if	
o, erations have not commenced by 8-21-76	
Notart h follo	INSPECTOR TO BE NOTIFIED Kenneth Butcher
Deputy Director - Oil & Gas Division	PH: 736-4885 ADDRESS Barboursville, W.
GENTLEMEN:	
1964, in Well County, Book//	REDRILLFRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLE	D BEFORE JUNE 5, 1969.
The enclosed plat was prepared by a registered engineer have been notified as of the above date.	or licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby to make by Section 3 of the Code, must be received by, or	notified that any objection they wish to make, or are required filed with the Department of Mines within ten (10) days. *
Copies of this notice and the enclosed plat were mailed by or coal owners at their above shown respective address same day with the mailing or delivery of this copy to the De	y registered mail, or delivered to the above named coal operators day before, or on the epartment of Mines at Charleston, West Virginia.
	Very truly yours, P.P. Petroleom Corp.
	(Sign Name) B. S. C/Aborn Well Operator
PLYASE SUBMIT COPILS OF ALL GEOPHYSICAL LOUS DIRECTLY TO:	violi operato.
Addre	ess Street
PORTON Well One	rator Wa. Vne
Morgantown, W. Va. 26505	City or Town
	POBOX505 Street rator Wayne City or Town West Winginia State
	State State

*SECTION 3 If no objections are filed or found by the Department of mines, within said period of ten days from the receipt of notice and plat by the department of mines, to said proposed location, the department shall forthwith issue to the well operator a permit reciting the filing of such plat, that no objections have been made by the coal operators or found thereto by the department and that the same is approved and the well operator authorized to proceed.

WAY-1585

_PERMIT NUMBER

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

DRILLING CONTRACTOR: (I NAME PID Petroleum Cor P.O. Box 505,)	f Vacana)	DECOMPANDED ACTIVITY	
NAME Pip Petroleum Con		RESPONSIBLE AGENT	
prop. arts. prop	<u>rporation</u>	NAME D. J. Cl	iborn
ADDRESS		ADDRESS	k 505, Wayne, W.Va.
TELEPHONE 272-3201		TELEPHONE 27	2-3201
ESTIMATED DEPTH OF COMP	PLETED WELL: 2250'	ROTARY	CABLE TOOLS XXXXX
PROPOSED GEOLOGICAL FOR	RMATION: Slate & Shel'		
			E DISPOSAL
,			OOD OTHER
	1020101	771111111111111111111111111111111111111	
TENTATIVE CASING PROGRA	M:		
CASING AND TUBING	USED FOR	LEFT IN	CEMENT FILL UP
SIZE	DRILLING	WELL	OR SACKS - CUBIC FT.
20 - 16 13 - 10			
9 - 5/8			
8 - 5/8	750'	750'	Cement to Surface
7	o www	130	Contro of Juliance
5 ½	2250'	22501	400°
4 1/2	was show the gar	900 000 ° 50° 50°	A. A
3			Perf. Top
2			Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
			FEET
IS COAL BEING MINED IN TO DRILL:	HE AREA?	BY WHOM?	
SUBMIT FIVE (5) COPIES	S OF OG - 1, \$100.00 PER	MIT FEE, PERFORMANCE I	SOND AND PERMANENT COPY
OF PLAT.			
OF PLAT.	II.I.:		
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES	OF OG - 1, SHOWING ORI TO 1929, A PERMANENT		ND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITT	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED.		
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL (6)	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT TED. ORIGINALLY DRILLED BEF	COPY OF THE PLAT AND ORE JUNE 5, 1929, FIVE (5)	
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE
OF PLAT. TO DRILL DEEPER OR REDRICED SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R	COPY OF THE PLAT AND ORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19	THE ORIGINAL WELL RECORD
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OIL AND/OR GAS WELL OIL AND/OR GAS WELL OR ORIGINAL PERMIT N Required forms must be file	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OI	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW-
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OIL AND/OR GAS WELL OIL AND/OR GAS WELL OR ORIGINAL PERMIT N Required forms must be file	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW-
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OIL AND/OR GAS WELL OIL AND/OR GAS WELL OR ORIGINAL PERMIT N Required forms must be file	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW-
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OIL AND/OR GAS WELL OIL AND/OR GAS WELL OR ORIGINAL PERMIT N Required forms must be file	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW-
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OING ORIGINAL PERMIT NURS Required forms must be fill four (24) hours in advance. The following waiver must	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON TUMBER, AND PERFORMANO led within ninety (90) days of	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND. If completion for bond release	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW-
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLATE OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NOR GAIL OF THE FOUR (24) hours in advanced four (24) hours in advanced thereof.	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO led within ninety (90) days or	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND. f completion for bond release	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty- issued within ten days of receipt
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OING ORIGINAL PERMIT NUST Required forms must be fill four (24) hours in advance. The following waiver must thereof. WAIVER: I the undersigned, As	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO led within ninety (90) days or	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND. f completion for bond release perator if the permit is to be Coal Company, Owner.	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty- issued within ten days of receipt or or Operator of the coal under
OF PLAT. TO DRILL DEEPER OR REDRI SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLA OIL AND/OR GAS WELL OING ORIGINAL PERMIT NORIGINAL PERMIT NOR	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON TUMBER, AND PERFORMANO led within ninety (90) days or the completed by the coal of gent for ined and place on our mine	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 EE BOND. f completion for bond release perator if the permit is to be Coal Company, Owner maps this proposed well local	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty- issued within ten days of receipt or or Operator of the coal under tion.
OF PLAT. TO DRILL DEEPER OR REDRICED SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLATE OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NOT Required forms must be fill four (24) hours in advanced the following waiver must thereof. WAIVER: I the undersigned, Agan this lease have examinated the second of the secon	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO led within ninety (90) days or be completed by the coal or gent for	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND. f completion for bond release perator if the permit is to be Coal Company, Owner maps this proposed well local y have no objections to said	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty- issued within ten days of receipt or or Operator of the coal under
OF PLAT. TO DRILL DEEPER OR REDRICED SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITTO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLATE OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NOT Required forms must be fill four (24) hours in advanced form the second of the second walver. The following waiver must thereof. WAIVER: I the undersigned, As this lease have examined we the providing operator has	S OF OG - 1, SHOWING ORI TO 1929, A PERMANENT FED. ORIGINALLY DRILLED BEF T AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO led within ninety (90) days or be completed by the coal or gent for	COPY OF THE PLAT AND CORE JUNE 5, 1929, FIVE (5) ECORD. AND/OR AFTER JUNE 5, 19 CE BOND. f completion for bond release perator if the permit is to be Coal Company, Owner maps this proposed well local y have no objections to said	THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 29, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty- issued within ten days of receipt or or Operator of the coal under tion. well being drilled at this location,

Official Title