## 15-009-21247-00-00

STATE OF KANSAS STATE CORPORATION COMMISSION

Giv Mak Mai WELL PLUGGING RECORD

Make Required Affidavit	Payton		Cour	tw Soc	יי אילף יי	CO Pero FAII
Mail or Deliver Report to	Barton Location a	e "NF/	בשים ! שואר ' בשים ! שואר	'or foots		6S Rge. 13 €/W
Conservation Division	NW SE	NE	Nut Apa A	Or 100ta	ge Hom 1	Tiles
State Corporation Comm.	Lease Owne			Pro Contract To	<del></del>	<del></del>
245 North Water	Lease Name	Ω1. Σ€ΩΤ	.de	سل و لابو استعمار	W.	ell No. 1
Wichita, KS 67202	Office Add			Ono T		lding, Wichita, K
	Character of	of Well	(Compl	eted as C	oil. Gas o	r Dry Hole)
			_	y Hole	,	
	Date Well	counte				10/14 1977
	Application			filed		10/14 1977 10/14 1977
	Application	-				10/14 1977
	Plugging co			• •		10/14:1977
i i i i	Plugging co	omplete	ed			10/14 19 77
	Reason for	abando	nment c	of well or	producing	g formation
	<del></del>		Dry Ho			
						last production
Locale well correctiv on above Section Plat	-					ion Division or
	its agents	before	pluggi	ng was co	mmenced?_	yes
Name of Conservation Agent who su Producing formation	pervised plug Depth d			well <u>Dua</u> ttom	ne Rankir	pth of Well 3301
Show depth and thickness of all w					TOTAL DO	btu of well 3301.
	acci, oar an	. gub .	OIMACLO	,115 &		
OIL, GAS OR WATER RECORDS					•	CASING RECORD
FORMATION CO	ONTENT . F	ROM	то	SIZE		
PONINTION	TALENT . E	NOM	10	SIZE	I'UT IN	. PULLED OUT
	<del>-</del>				<del> </del>	<del></del>
, , , , , , , , , , , , , , , , , , , ,						
				<del></del> ,	<del> </del>	<del> </del>
Describe in detail the manner						
Drilling muc hull plug, 2	d to 480', h	ull pl t, mud	ug;40 s to 40'	x. cemen , hull p	t, mud to Lug, 10 s	300', x. cement.
PI	CEIVED					
STATE COR	PORATION COMMISS	ION	<del></del>		<del></del>	
	EO O E 1077				<u> </u>	
——————————————————————————————————————	FP 5 2 1911			<del></del>		<del></del>
-0110	ERVATION DIVISION					
(If additional des	Ministrat Harbasis - 1	necessa	rv. use	PACK of	this sheet	+)
Name of Plugging Contractor	B & N Drill					• /
			<u>-</u>		·	
STATE OF KANSAS	COUNTY O	F	MÖNTGOM	ERY		SS.
Lenore Stoltenow			(employ	yee of owr	er) or (0	**************************************
of the above-described well, being	first duly	sworn	on oath,	, says: T	hat I hav	e knowledge of
the facts, statements, and matters as filed and that the same are tru	herein cont	ained :	and the	log of th	e above-d	escribed well ·
as filed and that the same are tre	ie and correc	ι. 50	nerb me	e Goa.	0	
	(Signatu	re) 🥏	Lem en	e / S	talten	
	•		x 846	Independ	lence, Ks.	
					ddress)	0,001
SUBSCRIBED AND SWORN TO before	e me this	25-	day o		ر بدودك	, 19 <i>71</i>
				م	1 .	_ <del></del>
			<u> </u>	.l. J.	Lucker	<u>/</u> _
My commission expires 5-	7-80		ڪ وي ۽	مانا دروس. مانا دروس.	ÜNo	tary Public.
my commission expires	1-XO	·	Sure	S.V		
		জু	Fil.	1		
				y 5 :8:		
			<b>不动意</b> 护	ξ <u>α</u> γ		
		11.0	الله والما	1 5 . 5	7	
		' 5	11:		4	
			1.1.9	A Billian		
	,		Tillen	thighppe,		
	·					

إفاة ستستنج إ	-2		O				$\cap$				
*.	KANSAS DRILLERS LOG					s	s. 1 T. 16S <sub>R.</sub> 13 w				
	API No. 15 — 009 — 21347-00-00					1	Loc. NW SE NE				
. 0	API No. 15 —	County	— <u>010</u>	mber			ł	ounty			
	Operator Destruction	m Energy	Tno						640 Acres N		
•	Address	m Energy,	IIIC.		<del></del>						
	Suite 71	O. One Twe	ntv Buil	ding. W	<u>ichita.</u> I	Ks. 67	202	- 76	0 60 -		
	11	Ruc	le		<u>.</u>						
	Footage Location : feet from	(N) (S) line		foot	from (E) (W)	line		-}-	┝┾╳┤┥┤┫		
	Principal Contractor		Geol	ogist				7 16			
	B & N Drill	ing Co.	Tota	Depth	P.B.T.D.			Lo	cate well correctly		
$\circ$	10/1/77			<u>3</u> 310'					Elev.: Gr,		
	Date Completed $10/14/77$	<u>.</u>	Oil P	urchasor			Di	·	КВ		
				CASING	RECORD	<del> </del>			<u> </u>		
				<del>-, -</del>		<del></del>		<u> </u>	<del></del>		
$\circ$	<del></del>	ngs set — surface,							Type and percent		
·	Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight Ibs/ft.	Setting depth	Тура се	ment	Sacks	Type and percent additives		
	Surface	124"	8"		3001	8001					
	Production	64									
					1						
		<del>                                     </del>						-	•		
	LINER RECORD PERFORATION RECORD							CORD			
J	Top, ft. Bottom, ft. Sacks cament Shots per ft.			Size & type Depth Inter							
	<u> </u>										
		TUBING RECO	RD								
O	Size	Setting depth	Packer s	et at							
ł		Α	CID, FRACTI	URE, SHOT,	CEMENT SQ	JEEZE REC	ORD /	<u></u> _			
j		Amou	nt and kind of	material used			<del></del>		Depth interval treated		
0			-								
ł	<del>-</del>		ねとし	FIVED							
-	RECEIVED STATE CORPORATION COMMISSION										
Į			ባርር ፡	2.2.4077					·····		
				INITIAL PR	ODUCTION						
	Date of first production		Ci Producing Wichita	method (ridu a, Kansas	in <b>g,</b> pumping, g	as lift, etc.)					
	RATE OF PRODUCTION PER 24 HOURS	Oti		Gas		Water			Gas-oil ratio		
	Disposition of gas (venter	d <sub>ro</sub> vsed on lease or s	old)	<u>s.  </u>		Produc	cing Interval(	bbis, j	CFPB		
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INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

	Operator Petroleum Energ	y, Inc.			DESIGNATE TYPE OF CO	OMP.: OIL, GA	
### WELL LOG    Show all imperical zone of parasity and controls thereof; cord intervols, and all drill-time tests, evidence wash, there to evans, flowing and shot-in parasites, and received.    FORMATION DESCRIPTION, CONTENTS, RTC.   TOP   SOTTOM   NAME   DIFFE	Well No.	Lease Name				_	
Debug   Importent zenes of porestly and centents thereof; contents the posture of trock, which must, lime to depend flowing each which pressure, and recorders.    FORMATION DESCRIPTION, CONTENTS, ETC.   TOP   BOTTOM							
Soil	<del>_</del>						
SOIL   1   3   7   5   5   5   5   5   5   5   5   5					OR OTHER DESCRIPTIVE INFORMATION.		
Shale   3   7   8   8   11   11   11   11   12   11   11					NAME	DEPTH	
Shale   3   7   8   8   11   11   11   11   12   11   11	soil	•	1	3			
Shale				' 7	· ·		
Shale	_			_			
11							
hard lime   11me   24   25     11me   30   31     shale   1ime   30   31     shale   1ime   382   385     shale   383   385     shale   384   385     shale   385   398     red bed   398   550     re							
Lime			h l				
hard lime shale / lime shale   lime shale   lime shale   331 304 shale   382 385 shale   385 388 red bed   385 398 red bed   398 550 red bed   398 550 red bed   398 550 red bed   398 550 red bed/shale   550 730 shale & lime streak   730 825 lime & shale   825 834 lime & 834 862 shale   862 927 lime   927 929 shale   1024 1026 shale   1024 1026 shale   1024 1026 shale   1024 1026 shale   1024 1041 lime   1045 1046 lime   DEC 2 3 1977   1046 1050 shale   1041 1045 shale   1045 1046 lime   1050 1053 shale   1046 1050 shale   1047 1046 1050 shale   1048 1129 shale   1049 1194 lime   1194 1200 shale   1194 1200 shale   1200 1261 shale   1201 127 shale   1201 157 shale   1501 1517 shale   1501 1517 shale   1524 1527 lime   1538 1549 shale   1549 1570 lime   1570 1578    Dete Received   1570 1578   1570 1578							
Shale   1   1   304   382   1   304   382   1   304   382   385   388							
Shale lime					· ]		
Simple   S	•				. ]		
## Shale / lime red bed		•					
red bed/shale red bed/shale shale & lime streak lime & shale lime & shale lime shale & lime lime shale w/lime shale shal	_						
Shale & lime streak					•		
## Shale & lime streak   1					·		
Sample   S	•						
Shale   884   862   927		reak					
Shale							
Shale   927   929   1024   1026   1							
Shale							
1024   1026   1041   1045   1046   1041   1045   1046   1045   1046   1045   1046   1050   1050   1053   1084   1129   1194   1129   1194   1194   1200   1261   1479   1501   1517   1524   1527   1538   1549   1570							
Shale							
Ime							
Ime		DECEIVE STATISTICAL			1		
Ime		CORPORATION COMMISSION					
Lime w/shale streaks   1084   1129   1194   1129   1194   1129   1194   1200   1261   1261   1479   1501   1517   1501   1517   1524   1527   1538   1549   1549   1570   1570   1578   1570   1578   Date Received   Date R		SIRIE 00.					
Itime w/shale streaks   1084   1129   1194   1129   1194   1129   1194   1194   1200   1261   1261   1479   1501   1517   1501   1517   1524   1527   1538   1549   1549   1570   1570   1578   1570   1578   Date Received		nec 23 1911					
1129		000					
1129		reaks					
1194   1200   1261   1261   1479   1501   1517   1524   1527   1524   1527   1538   1549   1549   1570   1570   1570   1570   1570   1578   USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.		Wichita, Kansas			]		
1200   1261   1479   1501   1517   1524   1527   1538   1549   1549   1570   1570   1578   USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.		W.					
1261	_						
1479   1501   1517   1524   1527   1524   1527   1538   1549   1549   1570   1570   1578       Date Received     Date Received       Shale w/lime					•		
1501   1517   1524   1527   1524   1527   1528   1527   1538   1549   1570   1570   1578     1570     1578     1570     1578     1570     1578     1570     1578     1570     1570     1570     1570     1570     1570     1570     1570     1570     1570     1570     1570     1570     1578     1570     157							
1517   1524   1527   1538   1549   1549   1570   1570   1578     1570     1578     1570     1570     1570     1578     1570     1570     1578     1570     1570     1570     1578     1570     1570     1578     1570							
1524   1527   1538   1549   1549   1570   1570   1578		٠					
1527							
Lime Shale Shale 1549 1570 1578 USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.  Date Received  Signature		•			l		
shale ime  1549 1570 1578  USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.  Date Received  Signature		i			j		
USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.  Date Received  Signature	_				ł		
USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.  Date Received  Signature					ì		
Date Received Signature	Lime	IISE ADDITIONAL SUBERS IS NO	-		1 proops		
	Date Received	OSE ADDITIONAL SHEETS, IF N	CESSARI, IU		L KECOKD.		
			<del></del>				
Title				5	gnature		
•	~ 44				Title		

Data

Petroleum Energy, Inc.
Rude #1
S 1 T 16S R 13W
Page 2

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shale	1578	1592
lime/shale	1592	; <b>161</b> 5
lime	1615	1617
lime/s hale	1617	1806
shale	1806	1812
lime w/shale	1812	1815
shale	1815	1825
lime w/shale	1825	1847
shale	1847	1852
lime	1852	1853
shale	1853	1857
lime	1857	1863
shale	1863	1869
lime	1869	1894
shale	1894	1909
lime	1909	2057
lime w/shale	2057	2061
lime	2061	2067
lime w/sahle	2067	2073
lime	2073	2099
shale	2099	2113
lime	2113	3301

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STATE CORPORATION COMMISSION

DEC 23 1977

CONSERVATION DIVISION Wichita, Kansas