STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely

WELL PLUGGING RECORD

Make Required Affidavit		ton	Cour	ity, Sec.	34 Twp.	OS Rge.14W XX/W
Mail or Deliver Report to		on as "NE/				
Conservation Division		C SW	SE ¹	(627' E WI	& 514' N	SL SE/4)
State Corporation Comm.	Lease	Owner P		m Energy,	Inc.	
245 North Water	Lease	NameP	richard		W	ell No. 1-A
Wichita, KS 67202		Address_				
	Charac	ter of Wel	1 (Comp)	leted as O	il, Gas o	r Dry Hole)
		D	ry Hole			
	Date W	ell comple	ted		12/14/7	7 19
		ation for			12/14/7	
		ation for		approved	12/14/7	
		ng commenc			12/14/7	
		ng complet			12/14/7	
	Reason	_			producing	formation
	Tr. O. Tr.	D	ry Hole	bandoned	dot o of	last production
	II a pi	roduczne w	GII I2 9	mandoned,	date or .	iast production 19
	Vas ne	rmission o	ntained	from the	Conservat	on Division or
Locate well correctly on above Section Plat	_	ents befor				
Name of Conservation Agent who	_			_		
Producing formation	-	oth to top		ttom	Total Der	th of Well 2578
Show depth and thickness of all						316
	-					
OIL, GAS OR WATER RECORDS		<u> </u>			L	ASING RECORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	L PULLED OUT
						
		<u> </u>				
	· · · · · · · · · · · · · · · · · · ·				L	
feet for each plu		cement. m	id to 40	O'- bull	CASING RECORD SIZE PUT IN PULLED OUT ged, indicating where the mud fluid into the hold. If cement or other feet to t, hull plug, 10 sx cement, to mousehole. Light COMMISSION BACK With hissessheet) of Benson Mineral Group, Inc. says: That I have knowledge of the above-described well	
bull plug, 2 sx ce	ment to ra	thole, 2	x cene	nt to mou	sehole.	
•						
					COMMISSI	<i>a</i> t
					ON COMMISSION	···
			,		. e. 1078	1-13-70
				- JAN	1 2 1st a.	
					MOISING	
(If additional d	escription	is necess	arv. use	BACK	thisssance	-)
Name of Plugging Contractor B	& N Drilli	na Co Di	wision	of Bonco	n Mineral	Cmaum Tma
Box 846, Independe	nce Ks.	67301	VISION	OT Periso	i winerar	Gronb' Tuc
STATE OF KANSAS	COUN	TY OF MO	MGOMERY	7		98.
Lucille Shukers	,		(employ	vee of own	er) or (m	en encontrontesconos no de la se
of the above-described well, be	ing first d	uly sworn	on oath,	, says: T	hat I hav	e knowledge of
the facts, statements, and matte	ers herein	contained	and the	log of th	e above∹d	escribed well
as filed and that the same are t	rue and co.	rrect. So	help me	e God.		
	(84.00	nature)	1		00.0	
_	· (DIE		Jues	ele =	Thake	ز روه
		Bo	MONTGOMERY (employee of owner) or (management) MONTGOMERY (employee of owner) or (management) worn on oath, says: That I have knowledge of ined and the log of the above-described well So help me God.			
SUBSCRIBED AND SWORN TO bei	ore me thi	s 1/th	day (•	-	1000
	. or o me enr.	1411	uay		noer ,	, 1977
			·	1. 9	Turbo	}
					NA NA	ary Public
My commission expires 5/7/80)			urggar. Tib iga	110	
			The Marie	MA A		
•		4 38	The same			
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F	10 m		0					0				
	KANSAS DRILLERS LOG							s. 34 T. 20S R. 14W W				
									.oc. <u>C</u>			
\bigcirc	API No. 13 — 009 — 21293.0000 County Number							` ·		_		
	Operator			 				 	County	Barto 640 A		
	Petroleum Address	Energy, In	<u>. </u>	<u>.</u>		<u>.</u>			ı		_	
	Suite 710	One Twer	ntv Buil	ding, Wi	chita, K	s.	6720	2	- - - -	50	60	
	Well No.	Lease Name	_									
	#] A Footage Location	Pricha	ard	<u>-</u>					-	++(HH	
		ine_	_	627 _{feet}	from (E) XXX)	line						
ļ	Principal Contractor			logist		.+			<u> </u>	50	60	
	B & N Dril			Jim Jess Depth	<u>ее</u> Р.В.т.р.				<u> </u>	ocate wel	l correctly	
\bigcap	12/5/77 Date Completed			3578			•	·E	lev.: Gr			
			Oil	Purchaser					F		КВ	
	12/14/77				_							
				CASING	RECORD							
C	Report of all string	s set — surface,	intermediate,	production, el	rc.							
	Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type cer	ment	Sacks		Type and percen odditives	t
		3.58	10.0/4"		2001	Ϋ́	% CC	2%Ge1	450		_	
	_Surface	15"	10-3/4"	 	8001	Ç	Olimioli		450			
		<u> </u>										
$\overline{}$											•	
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	LINER RECORD PERI							PERFORA	FORATION RECORD			
	Top, ft. B	ottom, ft.	Sacks e	ement	Shots	perd	NON.	Size	& type		Depth interval	
	TUBING RECORD Size Setting depth Packer set of											
_		TUBING RECO	RD	CTATE CUTT	79	8		ļ				
기	Sixe 5	etting depth	Pocker	set at	V V -		lio:					
ŀ	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD)))	•			
	<u> </u>			<u>u</u> -	141000 JK	, , ,			I	Do-Ab I-		
5		Amou	nt and kind of	material asea						Depth in	iterval treated	
ار	·											
Į												
ł		<u> </u>							<u> </u>			
ļ												
				INITIAL PR	DDUCTION							
ŀ	Date of first production	_ -	Producing	method (flowi	ng, pumping, go	s lif	t, etc.)	<u>_</u>				
		Oil		lc		T				ia		
	RATE OF PRODUCTION PER 24 HOURS	J OII	ьы	Gos	L	4CF	Water		bbis.	Gas-oil t		PB
ÌC	Disposition of gas (vented,	used on lease or so		<u>1</u>			Produc	ing interval		L		
- [1					

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. Capies 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.

J-A 34 T.20S R 14WW Show all Important zones of pare cluding depth interval tested, cus	Enc. Prichard WELL LOG posity and contents thereof; cored inthion used, time tool open, flowing are rion, Contents, ETC.	orvals, and all drilled shut-in pressures, TOP O 810 826 1600 3280	BOTTOM 810 826 1600 3280	SHOW GEOLOGICAL MAS OR OTHER DESCRIPTIVE NAME	RKERS, LOGS RUN E INFORMATION DEPTH
34 T.205 R 14WW Show oil Important zones of porcluding depth interval tested, cus FORMATION DESCRIPTION DESCRIPTI	WELL LOG posity and contents thereof; cored int hion used, time tool open, flowing ar	70P 0 810 826 1600	810 826 1600	. <u></u>	
Show all Important zones of porcluding depth interval tested, cus FORMATION DESCRIPTION red bed and sand anhydrite sand/shale shale/lime	osity and contents thereof; cored int hion used, time tool open, flowing ar	70P 0 810 826 1600	810 826 1600	. <u></u>	
red bed and sand anhydrite sand/shale shale/lime	osity and contents thereof; cored int hion used, time tool open, flowing ar	70P 0 810 826 1600	810 826 1600	. <u></u>	
red bed and sand anhydrite sand/shale shale/lime	TION, CONTENTS, ETC.	0 810 826 1600	810 826 1600	NAME	DEPTH
anḥydrite sand/shale shale/lime		810 · 826 1600	826 1600		
			3578TD		
U	SE ADDITIONAL SHEETS, IF N	CONSERVATIONS CONSERVATIONS			
Date Received			Sig	gnature - - Title	