STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit

WELL PLUGGING RECORD

Make Required Affidavit		Scott	Coun	ty. Sec.l	6∵ Twp.	20 Rge. 33 K/W
Mail or Deliver Report to	Locatio	on as "NE/				
Conservation Division	200 <u>1</u> E	ast of C	NW SE			
State Corporation Comm.	Lease (Owner Ren	son Mine	ral Grou	0	
245 North Water	Lease 1				W	ell No. <u>1-A</u>
Wichita, KS 67202	Office	Address B	эх 4 4 7,	Great Be	nd, Kansa	s 67530
	Charact	ter of Wel	1 (Comp1	eted as O	il, Gas o	r Dry Hole)
		ក រ 1				
	Date We	ell comple	ted	5-20		1977
		ation for			1-17	1979
	Applica	ation for	plugging	approved		1979
)	Pluggir	ng commenc	ed	<u> </u>	2-19	1979
		ng complet			2-28	1979
	Reason	for aband	onment c	of well or	producing	g formation
 		<u>n Comeria</u>			······································	
	If a pr	roducing w			date of	last production
		 		ec 13		1977
Locate well correctly on above						ion Division or
Section Flat		ents befor				
Name of Conservation Agent who sup	ervised	plugging	of this	well_Mr.	<u> Malthazo</u>	<u> </u>
Producing formation Morrow S.S					Total De	pth of Well_4825
Show depth and thickness of all wa	ter, oil	L and gas	iormatic	ons.		
OIL, GAS OR WATER RECORDS						04 07110 DE00DE
		,	1			CASING RECORD
FORMATION COL	TENT	. FROM	TO	SIZE	PUT IN	. PULLED OUT
Surface		 	 	A 5/A"	250.	<u> </u>
Production		 	<u> </u>	5 1/2"	4825 1	20371
		 	ļ	<u> </u>	ļ <u>-</u>	
		 				
Describe in detail the manner i	n which	the well	was nluc	rged indi	cating wh	ere the mud fluid
plugs were used, state the charact feet for each plug's Pumped 2 sacks hulls & 15 sacks	et		1			feet to
Displaced to 900'				STATE OF REC	Street Street	
Pumped 35 sacks cement 900' to	<u>800'</u>			CURPORA	EIVED TION COMMISSIO	·
Displaced to 250'	1561				TOTA COMMISSION	
Pumped 35 sacks cement 250' to	150'			waib	(C)	<u>N</u>
Displaced to 40'	71 An O	•		ONSES	<u>0.1979 </u>	
Put bridge & 10 sacks cement 40 Cut off 8 5/8" 3' below ground	10001	 		Wint TON	700	
cut dit 9 3/8" 3. detam dianu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
					<u>,998</u>	
/7.0 a 1.1/4.1 a 2		<u> </u>		DA CIV C	43.43	4.
(If additional desc	-			BACK OI	tnis snee	τ)
Name of Plugging Contractor Midwe		ette, Kan		77 Kan	sas permi	+ # 775
	, 30011	elle, nam	545 070	o// nair	sas hermi	C # 770
STATE OF KANSAS	соим	TY OF	HASKE			SB.
I Edgar J. Eves	61 - 4 1					wner or operator
of the above-described well, being	lirst d	uly sworn	on oath	, says:	rnat I nav	e knowledge of
the facts, statements, and matters as filed and that the same are true	nerein	contained rrect. S	and ine help√an	log or ti	ne above-o	escribed well
and that the bame are pro-	,a 00		6//	1//		
	(Sig	nature)	Lin	al 4 c -	tower	
		7	x F./Sul	lette, K	ansas 67	877
		<u> </u>	A 1 1/ GUIL		ddress)	<u> </u>
SUBSCRIBED AND SWORN TO before	me thi	s 28th	day	•	narA	. 1979
	-			,		
		٩	fm As	11/7	Cues	-
					No	tary Public.
My commission expires $12-6-86$	2					



KANSAS DRILLE	PS LOG	0			`) _.	16 - 3	20 - 33 - 4		
RANSAS URILLE	k3 LOG					2. 2.	OO'E'.	20 R.33 &		
API No. 15 —	171 County		144-00-	00		- 1				
Operator						c	ounty So	SOUT.		
BMG, INC.								N		
Address 1400 Metro Ban	ኮ B1dα //7	75 17+h S	t Denv	ar CO 80	02.02		150			
Well No.	Lease Name	J I/Cii S	c., Della	cr, 00 0.	02.02	\dashv		╎╾╏╼┤╾┦ ^{°°} ┩╺┨		
# 1-A	Miller	: "J"								
Footage Location										
The second secon	(N) (S) line			from (E) (W)	line			·┝╾╬╾╬╼┥╼┥╺╸		
Principal Contractor B & N Drilling	Compony	Geo	logist			1	160			
Spud Date	Company	Tota	Total Depth P.B.T.D.				Locate well correctly			
5/07/77		4	825'			Ele	ev.: Gr	909		
Date Completed		Oil Purchaser					DF			
5/20/77			Permi	.an						
			CASING	RECORD						
Report of all string								_		
Purpose of string	Size hole drilled	Size casing se (in O.D.)	Weight lbs/ft.	Setting depth	Тура сеп	ent	Sacks	Type and percent additives		
Surface	13눈"	8 5/8"		250	Н		200	6 sx. cc		
Production	7 7/8"	5½"		4825'	325' posmia		100	2% 18 salt		
,										
Gamma-Guard	& Gamma	Caliper	Logs	attacl	hed.			•		
	LINER RECOF	RD				PERFORAT	TION RECO	RD		
Top, ft.	Tap, ft. Bottom, ft. S.		Sacks coment		Shots per ft.		& type	Depth interval		
	···	<u> </u>	 	_	3	80 g	ram	4674-781		
	TUBING RECO	ORD				•		1.		
2-7/8"	Setting depth 46701	Packer	set at							
	A	CID, FRACT	URE, SHOT,	CEMENT S	QUEEZE RECO	RD				
Amount and kind of material used							Depth interval treated			
500 007 00							Same	as perforate		
500 gal ac	<u> </u>			-			17.77			
8000# 20-4	0 sd; 100	000 gal	acid ar	nd gell	<u>ed di</u> ese	<u> </u>	WILL CORPO	RATION COMPISSION		
							JAN			
			INITIAL P	RODUCTION			COMSERVAT	ION DIVISION		
Date of first production		Produci	ng method (flov	ving, pumping,	gas lift, etc.)		:./chitc	Kansos		
8/20/77	· · · · · · · · · · · · · · · · · · ·		Pumping	<u> </u>	150					
RATE OF PRODUCTION PER 24 HOURS	0ii	E.1	Gas bis. TS	STM	Water	45	bbls.	es-oil ratio CFPB		
Disposition of gas (vented	l, used on lease or		u1#. 1	2114		ing interval				
						Sa	me as i	oerf.		
INSTRUCTIONS: As as	royided in KCC Pul	n 82.7.175 w	thin 20 days of	fter completion	of a well. and		•	Prillers Log shall be trans-		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this britiers tog 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 Cammissian, 3830 So. Meridian (P.O. Box 17027), Wichita, Konsas 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.

15-171-20144-00-00 DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWOW, ETC.: Operator EMG, INC. Well No. Lease Name oil Miller "J" # 1 s 16 T 20 R 33W SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. WELL LOG Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. BOTTOM NAME DEPTH TOP FORMATION DESCRIPTION, CONTENTS, ETC. 250 0 shale 250 835 blue shale 835 1625 red rock/shale 1790 1625 sand 2445 1790 shale 2445 2615 shale 2947 2615 red bed/shale 3593 2947 lime/shale 3725 3593 lime/shale streaks 3725 3815 lime/shale 3900 3815 1 ime 3900 3950 chalk/lime 4035 3950 lime/shale 4035 4135 lime 4135 4165 shale 4165 4210 1ime 4292 4210 lime/shale 4292 4585 lime 4585 4825 lime/shale ... STATE CORPORATION CO. MISSION JAN 1 8 1979 PONSERVATION DIVISION Lichic, Con USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. **Date Received** Production Manager

November 15, 1977