STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely

WELL PLUGGING RECORD

Make Required Affidavit		******	/CNW 1 SW 1	" or foot		
Mail or Deliver Report to	Locatio	on as NE,	O.111 A O.11 A	or roots	age from 1:	ines
Conservation Division		SE M				
State Corporation Comm.	Lease			ce L. Bro	ωп	
245 North Water	Lease ?	Yame	Gruben			ell No. 1
Wichita, KS 67202				top []		·
	·Charact	nddress_	Liu Come	loted so	, wichita	, Ks. 67202 r Dry Hole)
	Charact			ieted as	Jii, Gas o	r pry note)
			as			
		ell comple			9-1	19
• i	Applica	ition for	pluggin	g filed	10-2	198
	Applica	ition for	pluggin	g approve	112-1	198
	Pluggir	ig commend	ed		1-9-8	1.9
	Pluggir	ng complet	ed	77.17	1-15-	
	Reason	for abanc	onment	of well or		g formation
		Non	Commer	cial Valu	ė.	·
	If a pr	oducing w	ell is	abandoned	date of	last production
	•	Ö			12-2	
<u> </u>	Vas ner	mission o	btained	from the		ion Division or
Locate well correctly on above Section Flat					ommenced?	
Name of Conservation Agent who	eunaruitad	nlucated	of this	ing was co	Poltho-	
Producing formation Kride						
Show depth and thickness of all		ond and	26/0 P	or com <u>2676</u>	rotal_bej	oth of Well 525
blow depth and thickness of all	water, Off	. and gas	TOPMALL	ons.		
OIL, GAS OR WATER RECORDS						
OTB, CITO OR WITHIN RELCONDS						CASING RECORD
FORMATION	<u>CO</u> NTENT	FROM	ТО	SIZE	או זטינ 📗	. PULLED OUT
· · · · · · · · · · · · · · · · · · ·						
Surface			İ	8 5/8"	361'	ים
Production			1	41/2"	27901	1740'
				 	 	
Describe in detail the manne was placed and the method or mer plugs were used, state the characteristics.	thods used acter of se	in intro	lucing i	t into the	icating who	ere the mud fluf cement or other feet to
	thods used acter of seg set.	in introdume and determined to 20	ducing i	t into the	cating who hold. It	f cement or oth
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The Maurice L. Brown Company & I.Wayne Woolsey

#1 Gruben

1-20S-34W 150' S, 100' E SE NW NE

Contr. Sage Drilling Company

Scott County

Elev. 3009 KB

Comm. 7-5-76

Comp. 9-1-76

IP 700 MCFGPD SIGW

Casing: 8 5/8 360/340 sx 5 1/2 2790/250 sx

Log Tops	<u>Depth</u>	Datum
Herrington	2635	+ 374
Krider	2669	+ 340
Winfield	2720	+ 289
Towanda	2776	+ 233
Ft. Riley	2820	+ 189
Heebner	3869	- 860
Toronto	3890	- 881
Lansing	3918	- 909
Base Kansas City	4369	-1360
Marmaton	4392	-1383
Cherokee	4520	-1511
Morrow Shale	4688	-1679
Mississippian	4763	-1754
Log Total Depth	5110	-2101
Rotary Total Depth	5259	-2250

DST #1 2643-95'

90"-45" 60"-90", GTS, Ga 211 MCFPD, stab,

Rec. 120' HGCM, 510' HGCSW

IFP 59-191#

ISIP 515# .

FFP 147-250#

FSIP 500#

DST #2 2718-50'

45"-90" 45"-90"

Rec. 5' M

IFP 14-14#

ISIP 461#

FFP 14-14#

FSIP 360#

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		1	\bigcirc					()			•	
	KANSAS DRILLER	RS LOG		J					s. 1 T. 20 R. 34 W			
)		171 County	<u> — 20</u>),093-0000 Number					Loc. 150' S, 100' E SE NW NE County Scott			
	Operator The Maurice	I. Brown	Compar	3. V	T. Wavn	e Woolse	v			640 Acres N		
The Maurice L. Brown Company & I. Wayne Woolsey									<u> </u>			
	1500 Vicker	s KSB&T Bu	ilding	, Wi	chita,	KS 672	02		160			
	Well No.	Lease Name			ہر -	170						
	1	<u> </u>	Grube	n		1 100	<u>-</u>					
	Footage Location					4 (P) (4)()			- - - -	╌┼┼┤┥┽┥		
	TTAO feet from (N) (S) line		Geolog		from (E) (XV)	line		160		·]	
	Sage Drilli	ng Company			Raymond E. Palmer						Į.	
	Spud Date			Total C	Qepth	P.B.T.D				e well correctly	;	
7	7-5-76				5259				Elev.: Gr.	3004	•	
_	Date Completed			Oil Pui	rchaser				DF	кв3009		
	9-1-76					· · · ·					•	
					CASING	RECORD						
7	Report of all strings	s set — surface,	intermed	iote, pr	roduction, et	e.					•	
<u>ر</u>	Purpose of string	Size hole drilled		ng set v		Setting depth	Туре	cement	Sacks	Type and percent additives		
		1			- 1		HLC	_	170	4#Gilsonite/sx	3% CC	
	Surface	12½	8 5/8	3	24	360	Common	<u> </u>	170	ኔ#Gilsonite/sx		
		_			1		HLC	65 10 5	150	10# Gilsonite/s:		
	Production	7 7/8	5 1/2	2 +	15⅓	2790	Pozmix	65/35	100	4.8# salt, 3/4% 10# Gilsonite,	CFR ₂	
)		ļ					<u> </u>		<u> </u>	7# Tuf fibers/s	×	
						<u> </u>			<u> </u>			
		LINER RECOR	₹D					PERFORATION RECORD				
	Top, ft. B	ottom, ft.	Sa	Sacks cement		Shots	Shots per ft.		se & type	Depth Interval	1	
							4	Jumb	o jet	2670-2676		
		TUBING RECO	RD				•					
C	Size . S	etting depth 2710	Po	cker set	t at							
			CID, FR	ACTU	RE, SHOT,	CEMENT SQ	UEEZE RE	CORD			;	
		Amou	int and kli	nd of m	aterial used				D	epth interval treated	•	
50 gal SME Acid+30,000 SCF N ₂ pad+450 gal SME Acid w/1500 SCF N ₂ + 1500 gal S-75 Acid w/1500 SCF N ₂						2670-76						
	5000# 20/40 sand with 1 to 2 gal wtr/#sand + 5000# 10/20 so with 1 gal wtr/#sand						20 sand					
								26.70	-/6			
					INITIAL DE	ODUCTION					,	
	Bara Adia and Adia		7 ==				eas lift, etc.					
Date of first production Producing method (flowing, pu											•	
	RATE OF PRODUCTION PER 24 HOURS	Oil		bbls.	Gas		Water		bbls.	os-oll ratio CFPB	,	
C	DD/s.							fucing interve	nterval (s)			
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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 trensmitted to the State Gaological Survey of Kansas, 4150 Monrae Street, Wichite, Kansas 67209. Copies of this form are evailable from the Conservation Division, State Corporation Commission, 3830 Sc. Meridian (P.O. Bax 17027), Wichite, 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 Gaelogical Survey of Kansas, Lawrence, Kansas 66044.