Mary Kathleen Bachman NOTARY PUBLIC

MY COMMISSION EXPIRES:

NOTARY PUBLIC

STATE OF KANSAS

(NOTARY PUBLIC)

MY APPT. EXPIRES /2-/7-V6

** The person who can be reached by phone regarding any questions goncernilly shis concernilly shis CONSERVATION DIVISION information.

ide TWO		' -						ODO'O C TWT		n c e o-	(E) k
PERATOR Mid-Co					VAME Brown	own O 1	······································	SEC 25 TWF	<u>_8</u> S	RGE 27	(W)
ILL IN WELL I	NFOI	MATION	AS REQUI	IRED:		0700		Show Geol	ogica	l mark	ers.
how all import ored intervals	Incinaring	aet	1 (1)	logs run,	Show Geological markers, logs run, or other						
nterval tested	, CI	ishion u	ised, tim	e roor of	pen, flowi	ng a	nd	Descripti	ve in	format	ion.
nut-in pressur ormation descr	es,	and rec	tents, e	tc.	Тор	İ	ottom	Name		Dej	oth
That Close and and					İ	ł					-
Check 1	f n	Drill	Stem Tes	ts Run.			•				
Check i	if s	mples a		ogicai Survey.	Ì			L06	1885	-	
				A 15051				Anhydrite		2255	+ 380
DST #1: 3815- Misrun.	-385	8'; Hit	bridge	G 1282.				B/Anhydr:		2290	+ 345
1			25.6	501		1		Topeka Heebner		3544 3756	
DST #2: 3815- 30"-30"-60"-6	-385 60":	8'; (La wk. bl	ins. 35 ° .ow: Rec.	30' zon	es)			Lansing		3794	-1159
w/spks. oil;	FP=	40-40;	SIP=773-	-773;				B/Kansas L.T.D.	City	4011	-1376 -1386
BHT=113°.			·*								
$\frac{DST \# 3}{zones}$: 3903-30"-30	-402	13' (Lar	ns. 140'	thru 220]'						÷
Rec. 20' mud	; Fl	?=60-60	; SIP=80	4-701;				İ			
BHT=122°.											
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:						1			M/	R 1 1	1985
:								FR	OM C	ONF	DENTI
							•	2/11/85			1
										121,	•
If additional	s pa	ce is n	eed e d us	e Page 2							
Report of all strin	ıgs sel	_ surface,	intermediate,	production, e	tc. CASIN	G RE	CORD	(New) or (d	lesed)		
Purpose of string	Six	hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	. Setting depth	T	pe cement	Sacks	7	Type and p additiv	ercent es
C F	1	2½"	8-5/8"	20#	262'	C	ommon	160	3%	CaCl,	2% ge1
Surface	1	. 2-4	0 3/0	200							
	+								+		
	+					<u></u>	<u></u>				
				1				·			
LINER RECORD							PER	FORATION RECORD			
Top, ft.	Botto	m, ft.	Socks	cement	Shots	per ft.		Size & type		Depth int	erval
	TL	BING REC	ORD								
Size		ng depth		set at							
	<u> </u>							· · · · · · · · · · · · · · · · · · ·			
· · · · · · · · · · · · · · · · · · ·		+	ount and kind o		, CEMENT SQ	UEEZE	KECOKD		Depth int	erval treat	red
,		·				·	<u></u> -				
											
	٠,			\$1 capp applia.		* 7-10					
•				<u>i</u>	manille of it w	1		a			
Date of first production			Produc	ing method with	wing, pumping,	as lift,	etc.) .	· (Gra vi t	у	
Estimated	N/A	Oil	<u> </u>	Gos , ')		1	Vater	%	Gas-oil r	atio	
Production-I Disposition of gas (ven		ed on lease o		bbls.		MCF	•	bbls.	<u> </u>		CFPB
								Perfora	tions		