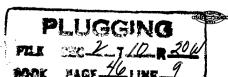
STATE OF KANSAS
STATE CORPORATION COMMISSION

15-163-01141-0000

Give All Internation Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Ritting Ruilding

WELL PLUGGING RECORD

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Bill K. Henrichs (employee of owner) or (SWAGE OF OF STATES) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the bove-described well as filed and that the same are true and correct. So help me God. (Signature) Box 1030, Wichita, Kansas (Address) SUBSCRIBED AND SWORN TO before me this 27th day of September , 19 54	TATE OF KANGAG			Dautar			
(Signature) Subscribed and Sworn to before me this 27th Subscribed and Sworn to before me this 27th Aday of September (employee or owner) or (owner of foresteer) of the above-described where the same are true and correct. So help me God. (Signature) Box 1030, Wichita, Kansas (Address) Subscribed and Sworn to before me this 27th day of September Aday of September Aday of September		icho					
Subscribed and Sworn to before me this 27th day of September , 19 54			(eı	nployee of c	wner) or (%)	devotroperator)	of the above-described
Subscribed well as filed and that the same are true and correct. So help me God. (Signature) Box 1030, Wichita, Kansas (Address) Subscribed AND Sworn to before me this 27th day of September , 19 54	ell, being first duly sworn on oath,	says: That I have kno	wledge of the fa	cts, stateme	nts, and matte	rs herein contain	ed and the log of the
Subscribed and Sworn to before me this 27th day of September , 19 54	bove-described well as filed and tha	at the same are true and	d correct. So he	lp me_God.	/		
Subscribed and Sworn to before me this 27th day of September , 19 54		•		B:01	0 d/ h/o	no l	
Subscribed and Sworn to before me this 27th day of September , 19 54		(, signature)	JUST	4 NO	VICAS	
Subscribed and Sworn to before me this 27th day of September , 19 54				<u>Box</u> :	LO30, Wich	ita, Kansas	s ·
All Belson					(Address)	
Marie de 2007	SUBSCRIBED AND SWORN TO before	ore me this 27th	day of	Septe	ember	19	54
y commission expires August 24, 1957. Notary Public.			Ž			21-1	7 ./
v commission expires August 24, 1957.		1055				acia	ulson
	y commission expires August 24	<u>, エソフ (・</u>		,			Notary Public.



THE DERBY OIL COMPANY WESTERN LITHOGRAPH WICHITA

WELL RECORD PRODUCTION DEPARTMENT

•	N N	5 8		LEASE			Lokhove	•			WELL N	o1	
				RECOR	D COMPIL	ED D	resultar	20, 195	3 BY_	W. C	lemente	•	
160		160		SEC. 🙎	TWP	. 10	RGE. _2	COL	NTY	Rook	STATI	= 1	
				LOCATI	ON		de se an	F		-	ACRES_	160	ř
	2			STAKED	BY	Don 1	karran_			DA1	re 10/2	91	9. 53
	TY		-	ELEVAT	ION GRO	JND		D. 1	F.:2	90	K. B.:	2192	
											Above Bra		
160		160		TOOLS			MPLETED		тс			ACTOR	
				ROTARY	11/2/	Ž 11	1/12/52	0	31	64	Olenn W.	Peel	
Lo	cate well	correctly	السل			- 1	/19/52				Bently Co		
robuci	TION DA	TA 11/1	9/52				str.		Test)				
			2/52				/6 hrs.	.*					
				•	:::: X 31								
•		12/3	1/52		A		str.	(State	Poten	tial)			
	a.			CAS	ING AN	ID TI	JBING I	RECOR	D.				
SIZE HOLE	DEPTH	CASING	WT.	THDS.	MAKE, TYPE,		CASING	PULLED	LEFT IN		CEMENT	BEM	ARKS
DRILLED		SIZE			NEW, U		POINT			-	ESTIMATED TOP	REMI	
12 \$ IN.		8 5/8*					255	None	255	1	Surface	Olobe	!
7.7/8	376h						3760		GP 42 141	100	3219	61obs	*
		2 1/2	0.70	o ra	New, d-	55,61	→ 3/32	lone	3732		· · · · · · · · · · · · · · · · · · ·		
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					W	ELL	LOG		-			-	
F	ORMATION		FROM	то	NO. OF	DRLG.		RMATION		FROM	то	NO. OF	DRLG
	- Atria				FEET	TIME						FEET	TIME
Surface Sand &			205	205 256 560 950 1215	205 51		i . ••						
Shale		:	256	560	304			٠.		•			
Sand &		1	560 ese	950	390		• •			•			
Sand &			205 256 560 950 1215	1370	155							4230	
Shale			1370 1660	1370 1680	310				DIATE		EIVE Wasann	D Sson	
Anhydr		Ls	1715	1715 2200	1,85						l l	1019.3	
Shale !			2200	2325	125					-: 50			
Line Line &	Shala		23.55	251.5 2675	220		**		₽ € 8		MARIE DE	KON.	
Line	,		2325 2515 2515 2515	3195	520		· company	We since			i i reco		
Line &	State		31.95	3290	95		PL	UGG EZ/7/					
Congle	verate	-	3290 37 5 4	375k 376k	10	45.	FRANK SI	10 2/ P	10	1			
-							SCOK 7	101 46		Ow		6	
Botary	TOTAL	neben	3764	,					ANE.	/			ĺ

WELL RECORD-(CONTINUED)

WELL NO._____

LEASE Haldouse

GEOLOGICAL DATA

				* * * * * * * * * * * * * * * * * * * *
FORMATION	тор	SUB-SEA DATUM	THICKNESS	REMARKS (OIL OR GAS SHOWS)
Hankmay	3140	-1248		
landing	3477	-1258		
B.K.C.	3694	-1502	4	,
Congloserate	3728	-1536		
Arbuckle	3759	-1567		
Rotary Total Depth	3764	-		
			DRILL	STEM TESTS

FORMATION TESTED	FROM	то	TIME OPEN		RESULTS	
Iansing	3656	3668	30 min.	Be. 1 1/21	mad, EIP Of	
						•

COMPLETION RECORD

Drilled conent & cleaned out to 376h RTD. Filled up 250' in one hour, evabled hole down a test averaged h bbl. oil per hour, trace wtr. Treated w/500 gal. "J" acid by C. P. Hax. pressure 550%, treated at 550%. One min. pressure drop 150%, 550% in h min. Sumb-bed hole down a test averaged 5.0h bbl. per hour, no utr. Retreated w/1500 gal. "J" said by C. P. Hax. pressure 700%, finished on 700%. One min. pressure drop 100%, 5 min. pressure drop 300%. Sumbbed bole down and sumb test after lead back averaged 8 RPH for 8 hrs plus .4% wtr. Ran tubing & rods. P.O.P.

TORPEDO RECORD

		LIQUID OR			SHELL	.s	J		0	L.	WA	TER
DATE .	QUARTS	ARTS GELATINE FROM TO NO. SIZE LENGTH ANCHO	ANCHOR	вомв	BEFORE	AFTER	BEFORE	AFTER				
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WELL RECORD-(CONTINUED)

	ACID	IZING RECOF	RD	PLUGGING RECORD							
DATE	11/17/52	11/18/52		START	19	FINISH	<i>§</i> 19				
QUANTITY (GALS.	d'an	1500		GIVE RECORD	OF PLUGS D	RIVEN, CEMENT,	ROCK, ETC.				
MAX, TUB. PR.	•	•		MUD AND HO	W PLACED, A	ND ALL PIPE LE	FT IN HOLE				
MAX. CAS'G PR.	550#	700#									
BLANKET	None	None									
HOURS											
METHOD	Caring	Casting									
	- -										
OIL BEFORE	4 BOPH	5 BUPH									
OIL AFTER	5 BOPH	8 BOPH									
WATER BEFORE	Rome	tions									
WATER AFTER	None	Jos									
DONE BY	C.P.	C.P.									

DEFLECTION

PLUG BACK RECORD

DEPTH	ANGLE	V. CORR.	DATE	MATERIAL USED	FROM	то	REMARKS
1000	O _O						
	O ^o						
2000 2500	O						
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ADDITIONAL INFORMATION

A Genera Ray should be run & the following some perforated & tested. 3757, this some is productive in our #2 Keller, which diagonally offsets this well to the Southeast.