15-109-20121-00-00

STATE OF KANSAS STATE CORPORATION COMMISSION

Give	All Information Completely
Make	Required Affidavit
Mail	or Deliver Report to
	Conservation Division
	State Corporation Comm.
	245 North Water

WELL PLUGGING RECORD

Make Required Allidavit		Jogan				12S rge. 33W E/
Mail or Deliver Report to	Location	as "NE/	CNW\sw\	or foota	ge from 1	ines
Conservation Division	5	SE SW N	V			
State Corporation Comm.	Lease Ow	ner Abe	crombi	e Drilli	ng, Inc	. & Moble Hoo
245 North Water	Lease Na		rtrand			ell No. l
Wichita, KS 67202	Office A	ddress 8	11 Unic	n Center	Wichi	ta, Kansas 67
						r Dry Hole)
					,	
	D-4 - W-1		ry Hole	<u> </u>		N 0 7 × 67
	Date Wel			- F2 7 - 3 - /		Nov. 21197
				filed (v		
8				gapproved	(verbal.	ly)Nov. 21 197
Ů.	Plugging					Nov. 21 197
	Plugging	-				Nov. 21 197
					•	g formation
						encountered.
	II a pro	aucing w	err is a	ibandoned,	date or	last production
	V/					19_
Locate well correctly on above Section Flat	_					ion Division or
	its agen	ts befor	e pluggi	ng was co	mmenced? $_$	yes
Name of Conservation Agent who su	pervised p	lugging	of this	well Gil	<u>bert Ba</u>	lthazor.
Producing formation				ottom	_Total Dep	pth of Well 476
Show depth and thickness of all w	vater, oil a	and gas	formatio	ons.		
OIL, GAS OR WATER RECORDS				·		CASING RECORD
FORMATION	ONTENT	. FROM	то	SIZE	PUT IN	PULLED OUT
		- 11011		17222	301 11	T OBBBB OOT
6. 2 or Physicians, value and a second secon						
C - A - E - E - E - E - E - E - E - E - E						
Curbonics and Carlotte and Carl						
T.D. 4760'. Set 1st plug at 1400' w 2nd plug at 300' w 3rd plug at 40' sol rathole with 2 sack Cemented with 50/50 pos Plug was down at 6:00 a	ith 20 sac lid bridge ks smix, 6% g	cks e with	10 sac	CS	10-08-	· · · · · · · · · · · · · · · · · · ·
(If additional doe	orintion i			PACV of	this shoot	L 1
(If additional des	-					
Name of Plugging Contractor Abe	rcromble	Drilli	ng, Inc			- V. C.
Acres A single						
STATE OF Kansas	COUNTY	OF	Sedgwic	k		ss.
Jack L. Partridge, Asst.	. SecTr ϵ	eas.	_(employ	ree of own	er) or (o	wner or operato
of the above-described well, being						
the facts, statements, and matters	herein co	ntained	and the	log of the	e above-d	escribed well
as filed and that the same are tru	ie and corre	ect. So	help me	God.	_	
	(04		1.1.	1 6 4	7 ,	
SHERRIE L. BROOKS	(Signa		-failed	Patus	X)	
Sedgwick County, Ks. My Appt. Exp. 8 - 2 / - 9 2	;	<u>80</u>	<u> Unior</u>	Center	Wichita	a, Kansas 6720
CID COLTRUD AND CHORN TO 1 C			•		ddress)	
SUBSCRIBED AND SWORN TO before	e me this	7th	day d	of <u>Decemb</u>	er	, 19 78
			•	•	_	
		يكسيد	ners	10 2 1		
May commission overings		She	errie L	. Brooks	No:	tary Public.
My commission expires August 21,	1982					

		\mathbf{O}	•		• ()		
KANSAS DRIL	LERS LOG		•					2 Sr. 33W W
API No. 15 —	109	21	0.121 -00 -	-DO		Loc	SE SW	J NW
API No. 15 —	County		Number			County	Loga	ın
Operator Moble C. H	oover & Ab	ercro	mbie Dril	ling, I	nc.		640	Acres N
Address						一 「		
801 Union		.chita	, Kansas	67202			160	160
Well No.	Lease Name	.				-	╌┝╌╞╌┞╌	╬┷┩┷┩
1 Footage Location	Bertr	and				- - }-	-}}-}(
feet fr	on (N) (S) line		feet	from (E) (W)	line	-	╺┝╌┝╌	 ᠯ┤┥┽┪
Principal Contractor			Geologist				160	160
Abercrombi	e Drilling							
Spud Date	7.070		Total Depth	P.B.T.D	•		Locate we	5 3 [†]
November 1 Date Completed	1, 1978		4760 [†] Oil Purchaser					
November 2	1, 1978		on runchaser			DF 3.	_56'	кв_3158'
	· · · · · · · · · · · · · · · · · · ·		CASING	RECORD				
Report of all st	ings set — surface,	intermedia	nte, production, e	tc.				
Purpose of string	Size hole drilled	Size cosing	Set Weight lbs/ft.	Setting depth	Type ceme	nt Sc	icks	Type and percent additives
Surface	12坛"	8 5/8	8" 28#	310'	60/40 p	osmik 2	235	3% Ca.Cl. 2% Gel.
								
	LINER RECO	<u> </u>						
	···						RECORD	
Top, ft.	Bottom, ft.	Saci	ks cement	Shots	per ft.	Size & type		Depth interval
	TUBING REC	ORD						
Size	Setting depth	Paci	ker set at			·		
	1	ACID, FRA	CTURE, SHOT,	CEMENT SQ	UEEZE RECOR	D	<u> </u>	
	Amo	unt and kind	of material used				Depth	interval treated
				· · · · · · · · · · · · · · · · · · ·	The first			
	····			· · · · · · · · · · · · · · · · · · ·	Pag		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***************************************
	* * * * * * * * * * * * * * * * * * * *			<u> </u>	120) * (3)		
			INITIAL DD	ODUCTION	- Control of the state of the s	0-1978		
Date of first		T	INITIAL PR		1:64 -4-1	400 T	 _	
Date of first production		Prod	ucing method (flow	ring, pumping, g	as litt, étc.)			
RATE OF PRODUCTION PER 24 HOURS	Oil	. 	Gos bbls.		Water		Gas-oil	
Disposition of gas (ven	ed, used on lease or	sold)	wuis. 1	· · · · · · · · · · · · · · · · · · ·	MCF Producing	interval(s)	bls.]	СГРВ

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. Copies 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 Gos Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator	1 		DESIGNATE TYPE OF CONTROL OF CONT	OMP.: OIL, GAS, :		
Moble C. Hoover & Abercrombie Dril Well No. Lease Name	TIUE' INC	? <u>.</u>	Dry Hole			
1 Bertrand						
s 8 T 12 St 33 WE	-					
WELL LOG Show all important zones of porosity and contents thereof; cored interval cluding dopth interval tested, cushion used, time tool open, flowing and	rals, and all drill- shut-in pressures,	stem tests, in- and recoveries.	SHOW GEOLOGICAL MAR OR OTHER DESCRIPTIVE	KERS, LOGS RUN, E INFORMATION.		
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
Clay, Sand & Shale Sand & Shale Shale & Sand Shale Anhydrite Shale Shale Lime & Shale Lime Rotary Total Depth	0 311 1034 2285 2642 2667 2950 3100 4273	311 1034 2285 2642 2667 2950 3100 4273 4760 4760	SAMPLE TOPS: Anhydrite B/Anhydrite Heebner Toronto Lansing Pawnee Ft. Scott	2642' (+ 516 2667' (+ 491 4060' (- 902 4085' (- 927 4101' (- 943 4525' (-1367 4586' (-1428		
			ELECTRIC LOG	TOPS:		
DST #1 (4250-4273') 30", 45", 30" Rec. 120' mud. IFP 52-52, IBHP 1255, FFP 62-62, FBHP 62 DST #2 (4308-4333') 30", 30", 30", 30", 30" Weak blow 23". Rec. 3' mud. IFP 31-31, IBHP 31, FFP 31-31, FBHP 31 DST #3 (4557-4615') 30", 30", 30" Rec. 10' mud with few spts oil IFP 42-42, IBHP 892, FFP 42-52,			Anhydrite Heebner Toronto Lansing Miss. LTD RTD	2640' (+ 518 4056' (- 898 4081' (- 923 4096' (- 938 4729' (-1571 4758' (-1600 4760' (-1602		
FBHP 830 Temp. 124						
USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE WI	LL RECORD.			
Date Received	/),	1 () 1:1	7	•		
	Jack L. Partridge, Asst. SecTreas.					
	Decembe	r 7. 1978	₹.			

Date