Form CP-4 Rev. 12-15-80

## STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Bldg. Wichita, Kansas 67202

## WELL PLUGGING RECORD

Give All Information Compl	etely						
Make Required Affidavit	COUNTY	Ness	•	SEC. 28	3 TWP. 16S	RGE 26W E/W	
	Location as	in quar		footage f			
	Lease Owner		<u> </u>		nc.		
						No.	
						67202	
						ole):	
			_				
	Date Well Completed						
	Application for plugging filed						
	Plugging commenced 8-2-82 Plugging completed 8-4-82						
		_					
Locate Well	Reason for	abandoniii	ent or	werr or br	oducing forma	CLOII	
correctly on above					Depleted		
Section Platt.	•					ision or it's	
	Agent's bef						
Name of Conservation Agent	who supervi	ised plug	ging of	this well	Steve Dui	rant	
Producing formation	I	epth to	top	bott	comT.	D. 4593'	
Show depth and thickness of	of all water,	, oil and	gas fo	rmations.			
OIL, GAS OR WATER RECORDS						Casing Record	
Formation	Content	From	То	Size	Put in	Pulled Out	
TOTINACTOR	Sofrecite	12011		8-5/8"	255 '	none	
	-			5-1/2"	45831	820'	
Describe in detail the		1.1.1. +b.	11 -		indicating	Thora the mid	
fluid was placed and the ror other plugs were used, tofeet for each	method or met state the cl	thods use	ed in ir	itroducing	it into the h	iold. If cement	
Plugged off bottom wit	h sand to 45	50 and	<u>ran 5 s</u>	acks cemen	t. Shot casi	ng @2010',	
Plugged off bottom wit 1005', 815', pulled a 12 sacks gel, 3 sacks plug and displaced wit	<u>total of 22</u> hulls, 70 sa	joints o cks ceme	f 5-1/2 nt. 1 s	<u>" casing.</u> ack hulls.	Plugged sura	CENTER sed	
plug and displaced wit	h 80 sacks c	ement.			- CARPO	RATION COMMISSION	
Plugging Complete.				·	AUG (	9 1982	
Tidaging Complete.	····				CONSERVA	9-35	
				<del></del> .	-Wichita,	ON DIVISION Kansas	
						14/1386	
(If additional Name of Plugging Contract					this sheet)		
	***						
STATE OF Kansas	_ COUNTY OF_	Rice		,ss.	,		
R. Darrell Kelso above-described well, bei	ng first dul	(employ	ree of o	owner) or ( savs· Th	(owner or oper oat I have kno	rator) of the	
facts, statements, and ma filed and that the same a	tters herein	containe	ed and 1	the log of	the above-des	scribed well as	
			(Sig	nature) 📝	2/2	Mela	
•			(2-6		Box 347 Cha (Addres	se, Kansas 67524 38)	
SUBSCRIBED AND SWO	RN TO before	me this	6th	day of	August	, 19_82	
	IRENE	HOOVER		Mes	w How	ral	
My Commission expires:	My Comm. E)	of Kansas p. Aug. 15, 1985	;		Not	ary Public.	
TIA COMMITTABLICITIES - 1/2			<del>-</del>				

-3		1	7)!P	ORTANT						
1: •			Cans. Geo.		quest			•		
			samples on			C	00			
KANSAS DRILLE	RS LOG	<del></del>				.   s	T	165 26W E		
							NW	SW NE		
API No. 15	135 County		21 528 - 0000 Number	י		Ι,	-oc		_	
Operator	County	<u> </u>	- Camber		<del></del>	<del> </del>	County	Ness		
Abercrom	bie Drillin	ıg ·						640 Acres N		
Address	- · · -	<del></del> -								
801 Union		Wic	hita Ks	67202			160	60		
Well No. Lease Name # 1 Mitten							<b>│</b> ─├─├			
# 1 Footage Location	<u> </u>	tten	<del></del>				1-1-1	189111		
· ·	(N) William	2	310' feet	from (E) XXX	line					
Principal Contractor		G	ologist				160	60		
Abercrombie	Drilling									
Spud Date November 13.	1070	l l	otal Depth 4593†	P.B.T.D	•	١.	Locari lev.: Gr	2649		
Date Completed	, 1376		il Purchaser			`				
December 15	, 1978		Koch Oil	Company	y	ā	of <u>2652</u>	<u>''</u> кв <u>2654'</u>		
			· · · · · · · · · · · · · · · · · · ·	RECORD	<u> </u>				_	
·			CASING	- KECUKD						
Report of all strin	gs set — surface,	intermediat	e, production, e	tc.						
Purpose of string	Sixe hole drilled	Size casing	set Weight lbs/ft.	Setting depth	Type cen	ient	Socks	Type and percent additive:		
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			<u></u>		<del></del>	3% Ca.Cl.	_	
Surface	12%"	8 5/8	" 28#	259.75	common		180	2% gel.		
					50/50	pomsi		12%# gilsin		
Production	7-7/8"	5½"	14#	4583	commo	n	100	2% gel, salt	<u>s</u> at.	
			İ	Ì	}					
	<del> </del>	<del></del>			<u> </u>			-	-	
1	•		-	]						
	LINER RECO	PD				DEDECT	TION RECO	מס	_	
			· • • · · · · · · · · · · · · · · · · ·						_	
Top, ft.	Bottom, ft.	Sacki	s cement	l l	per ft.		EM	Depth interval O.H. 4584 -	I+ E 4	
						30	Ein	U.n. 4364 -	— <sup>43</sup>	
	TUBING RECO	ORD								
Size	Setting depth	Pocke	er set at				··			
									_	
		ACID, FRAC	CTURE, SHOT,	CEMENT SQ	UEEZE RECC	RD		···	_	
. Amount and kind of material used								epth interval treated		
···							Ī		-	
5500 gallon	15% Non-1	E, 250	gallon o	<u>diesel,</u>	150#		ļ		_	
								4583' <b>- 4</b> 593'		
plugging material							4583 4593			
			15117141 57	ODUCTION			-			
			INITIAL PE							
Date of first production		ŀ	cing method (flow	ring, pumping, <u>s</u>	gas lift, etc.)			_ <del>-</del>		
April, 1979	le:		Pumping		Water		Te.	os-ed ratio	_	
RATE OF PRODUCTION PER 24 HOURS	0:1	5	Gos		,	135	bbh.	25- <del>00</del> ratio CFPE	3	
Disposition of gas (venter	<u></u>		bbis.		MCI 1	ing interval		J.F.	_	
<u>-</u>					0.1	1. 459	31 <b>- 4</b>	5931		
<del></del>									_	

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 fronsmitted to the State Geological Survey of Kansos, 4150 Monroe Street, Wichita, Kansos 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansos 66217. Phone AC 316-522-2206. If confidential custody is desired, please nate Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansos, Lawrence, Kansos 66217.

Abercrombie Prilling, Inc.  Well No.  Lease Name  Mitten	0il		
Mitten			
s 28 T 16 Sa 26 W			
WELL LOG  Show all important zones of peroxity and contents thereof; cored intervals, and all drill-stem tests, in cluding depth interval tested, cashion used, time tool open, flowing and shut-in pressures, and recoverie	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
FORMATION DESCRIPTION, CONTENTS, ETC. TOP BOTTOM			
Sand and shale Anhydrite Shale and shells Shale and lime Lime Shale and lime Rotary Total depth  DST #1 (4440-4486') 30", 45", 60", 45" 45" Rec. 50' heavy oil spt mud IFP 23-23, IBHP 129, FFP 32-32, FBHP 107  DST #2 (4573-4592') 30", 45", 60" TST #2 (4573-4592') 30", 45", 60"	Anhydrite 2076' (+ 5 B/Anhydrite 2108' (+ 5 Heebner 3930' (-12 Toronto 3947' (-12 Lansing 3971' (-13		
192, FBHP 951  DST #3 (4583-4593') 30", 60", 90"  60"  Rec. 100' co, 75' ocm  IFP 21-21, IBHP 1099, FFP 32-49,  FBHP 1004	Toronto 3946' (-12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15		
USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLET	E WELL RECORD.		
Galà Potud	dge, Asst. SecTreas.		
May 29, 1979	Date		

)

: