## WELL PLUGGING RECORD

15.465-20755	-00-01 _					Sh. Form CP-4					
•	STATE CORE	orado Derl	Q	_ Ré∜: 12-15-80							
	Wichita	ı, K <i>a</i> nsas	67202		4	William Son The					
Give All Information Compl		PLUGGING	RECORD			Michigan Story Tisson					
Make Required Affidavit	COUNTY Location as	Rush in quar			1WP.	16S RGE. 19W E/W					
	Lease Owner	A.L.	Abercr	ombie, Ind		13 N-					
Lease Name <u>Schneider B-1</u> Well No.											
Office Address Rt. 1 Box 56 Great Bend, Ks. 67530											
Character of Well (Completed as Oil, Gas or Dry Hole):											
Date Well Completed											
	Application for plugging filed Plugging commenced 10-13-82										
					<del>-</del> -	ermation					
Locate Well	NEASON TOI	aparionina	care or	_	oleted						
correctly on above Section Platt.	Was nermiss	sion obta	ined fr			Division or it's					
Section Flatt.	•					8					
Name of Conservation Agent	_					<del></del>					
Producing formation											
Show depth and thickness of											
•	or arr water	, 022 0210	845 -0								
OIL, GAS OR WATER RECORDS						Casing Record					
Formation	Content	From	То	Size 8-5/8"	Put in	Pulled Out					
				8-3/8 4-1/2"	3915'	none					
Describe in detail the fluid was placed and the ror other plugs were used, tofeet for each	method or met state the cl	thods use	d in in	troducing	it into th	ne hold. If cement					
Plugged off bottom wit	h sand to 3	700' and_	ran 4 s	acks_cemer	t. Shot	asing @3075',					
2812 <sup>1</sup> , 2530 <sup>1</sup> , 2340 <sup>1</sup> , 2 Plugged_well_with_3_sa	113 , 1977 , ocks hulls 1	_pulled_ O_sacks_	a total cel 70	ot 50joi sacks cen	nts_of_4-l ent. l sac	L/2" casing.					
gel, 70 sacks cement,	50/50 pos, 4	% gel, 3	%_cc								
Plugging complete.				<b></b>	·						
			<del></del> -								
		•									
(If additional Name of Plugging Contracto				se BACK of	this shee	et)					
R. Darrell Kelso above-described well, bein facts, statements, and mar filed and that the same at	ng first dul tters herein	(employ y sworn o containe	ee of o n oath, d and t	wner) or ( says: Th he log of	at I have	operator) of the knowledge of the described well as					
			(Sign	ature) <u>f</u> 	347 Chas	se, Ks. 67524 lress)					
SUBSCRIBED AND SWO	RN TO before	me this	20±	h day of	October /	, 19 <u>82</u>					
C	Mary Inches	HOOVER	, ~	July 1	y Lla	nes.					
My Commission expires:	State of	MUUVER of Kansas p. Aug. 15, 1985				Notary Public.					

	4,			**		RTANT	-		)					
•	Kans. Geo. Survey request samples on this well.								s. 30 T. 16 R. 19 W					
					20755.00.01					Loc. NW NE SE				
$\bigcirc$	API·No. 15 —	165 County		<del>2(</del>	<del>),/54</del>					unty RU		<del></del>		
	Operator			-					Co	unty <u>NO</u>	640 Acres			
	Ambercrombie Drilling Co.										160			
	801 Union Center, Wichita, KS 67202  Well No. Lease Name  Schneider "B"													
	Footage Location									160 160				
	2310 feet from (N) XXline 990 feet from XX (W) line													
	Principal Contractor Abercrombie	Drilling	Inc.		vow									
_	Spud Date			Total	Total Depth P.B.T.D.				Locate well correctly Elev.: Gr. 2079 †					
C	March 02, 1980 3893' 3800'  Date Completed Oil Purchaser							ŀ	2011					
March 14, 1980										J 0 4				
CASING RECORD														
7	Report of all string	js set — surface,	intermed	liate, p	roduction, et	c.								
	Purpose of string	Size hole drilled	Size cosi (in O.	ing set , .D.)	Weight lbs/ft.	Setting depth		Type cement		Sacks	Type and addi	percent tives		
		12%"	0 5 /	0 11	20#	289'				200	2% ge. 3% Ca			
	Surface	124"	0-3/	<u> </u>	20#	203		ommon	_	200	3 ° Ca			
i						_						<del> </del>		
`				-\										
•	-		<del> </del>		<u> </u>							·		
	<u> </u>	l												
L!NER RECORD  Top, ft. Battom, ft. So					ment	Shots	Shots per ft.		FORATION RECO			Depth interval		
	•	100, 11.												
	•	TUBING RECO	ORD											
C	Size . Setting depth Po				ocker set at									
			ACID E	RACTU	RE SHOT	CEMENT SO	UFFZ	ZE RECORD		·				
		ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  STA FCOROGO II Anterval treated												
C		AUG 2												
											/ON			
										CONSERVATION				
									CONSERVATION DIVISION:					
	INITIAL PRODUCTION  Date of first production Producing method (flowing, pumping, gas lift, etc.)													
												<del></del>		
	Oil Gas Water Gas-oil ratio										<del></del>			
	RATE OF PRODUCTION PER 24 HOURS			bbls	1		MCF		bbls.		493-00 (alla	СГРВ		
C	Disposition of gas (vented	, used on lease or	sold)					Producing int	tervol (	s)				
	<del> </del>	<del></del>			<del> · . · . · . · . · . · . · . · . · .</del>	<u> </u>		1	-	-	<u> </u>			

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 Carperation 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 Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

15.165-20755-00-01 DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWOW, ETC.: . Querator Abercrombie Drilling, Inc. Dry Hole Lease Name Schneider "B" 1 s 30 T16S R19W E WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all Important zones of parasity and contents thereof; cared intervals, and all drill-stem tests, Including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. DEPTH NAME FORMATION DESCRIPTION, CONTENTS, ETC. BOTTOM 75 SAMPLE TOPS: Ω Clay and shale 291 75 Sand, shale and shells Shale and sand 291 765 Anhydrite 1331'(+ 753) Sand 765 985 B/Anhydrite 1362'(+ 722) 1331 3420'(-1336) Shale 985 Heebner 3440'(-1356) 1362 Anhydrite 1331 Toronto 1592 1362 Lansing 3468'(-1384) Sand and shale 179.2 1592 B/KC 3731'(-1647) Shale 1792 3602 38341(-1750) Arbuckle Shale and lime 3602 3720 Lime and shale 3720 3893 Lime Rotary Total Depth 3893 ELECTRIC LOG TOPS: 1324'(+ 760) DST #1 (3820-3836') Tool failure. Anhydrite 1359'(+ 725) B/Anhydrite DST #2 (3820-3836') 30" 45" 60" 45" 3418'(-1334) Heebner Rec. 10' drilling mud. 3436'(-1352) Toronto IFP 60-60, IBHP 101, FFP 60-60, FBHP 60. 3461'(-1377) Lansing DST #3 (3821-3839') Packer failure. 3723!(-1639) B/KC Arbuckle 3840'(-1756) DST #4 (3796-3853') 30" 45" 60" 45" LTD 3863' Rec. 40' vsosm. DTD 38631 IFP 91-91, IBHP 1204, FFP 111-121, FBHP 1125. DST #5 (3854-3863') 30 45" 60" 45" Rec. 130' mco, 60% oil. IF? 111-121, IBHP 1154, FFP 213-294, FBHP STATE CORPORDS FOR COMMISSION 1105. DST #6 (3854-3863') 50" 60" 60" 60" Rec. 92' free oil, 30' os mdy wtr (44% mur 51% water and 5% oil) CONS AVATION DIVISION IFP 58-70, IBHP 1134, FFP 93-105, FBHP Wichita, Kansas 1088.

Date Received

Only Duti Day

Jack L. Partridge, Asst. Sec.-Treas.

Title

March 27, 1980

USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.

Date

