FORM CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION P. O. BOX 17027 WICHITA, KANSAS 67217

## WELL PLUGGING RECORD

wastern, minute of all	Lar	ne	Coun	ty. Sec. 16	Twp. 185 Rge.	- (x) 30 (w)		
NORTH	Location as "N	E/CNW#SW#T	r footage fr		CSW_SW			
	Lease Owner_		ercrombi JLL	e Drillir	ig, inc.	#1		
	Lease Name	80	l Union	Center W	Vichita, Ka	well No. #1 nsas 67202		
	Office Address.				Dry Hole			
	The section of the Completion							
1	Application for plugging filed (verbally) December 6, 1975  Application for plugging approved (verbally) December 6, 1975							
1			•		December 6	19.75		
	Plugging commenced December 6, 1975 Plugging completed December 6, 1975							
	Reason for abandonment of well or producing formation No commercial que of oil or gas encountered.							
+X						19		
						ore plugging was com-		
Locate well correctly on above Section Plat	menced?							
Name of Conservation Agent who super	rvised plugging of th	is well_Gilbe	ert Balt	hazor				
Producing formation		Depth to top	Botton	n	Total Depth of	Well 4610 1		
Show depth and tlackness of all water,					-			
						MACINE DECOMO		
OIL, CAS OR WATER RECORD	3					CASING RECORD		
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT		
•			ļ	<u>  8 5/8''                                </u>	206'	none		
		<u> </u>		<u> </u>				
				ļ				
				<u></u>				
		<del> </del>		<u> </u>	<del></del>			
		<del></del>		-				
		<del></del>		<del> </del>	<del>                                     </del>			
in introducing it into the hole. If cem-	lst 1 2nd 1 3rd 1	Plug was Se Plug was Se Plug was Se Plug was Se was down (	et @ 100 et @ 21 et @ 4	00' with 7 0' with 2 40' with 1	70 sx. ceme 25 sx. ceme 10 sx. ceme	nt nt nt		
Name of Plugging Contractor.	Aber	al description to neces	<u>illing,</u>	Inc.				
Address	801_]	Union Cente	er, Wich	nita, Kans	sas 67202			
STATE OF KANSAS	(0)	UNTY OF	SEDGWICE	ζ	55.			
Jerry A. Langrehr-I well, being first duly sworn on oath, a above-described well as filed and that	Exec. V.P. ays: That I have kn	nowledge of the	facts, statem	ents, and matte	oner or operator)	of the above described ned and the log of the		
		(Signature)	Herr	y A	Duney	repri		
		8ø:	L/Union	Center, V	Vichita, Ka	nsas 67202		
		17	/	7	(Address)	·		
STRONGED AND SWORN TO befor	e me this 10±1	1day of_	_Decemb	ner,	<u></u>	<u>'5</u>		
		V	Min	dro V	110000			
they constituted in the July 21.	1979	<i></i> /	Sandra	Russell	wysk	Notary Public.		
The state of the s	<u> </u>		Danta	MUSSETT		tvoioty Fudite.		

•													
KANSAS DRILLI	ERS LOG	_			,			S	<u>16</u> т.	18S <sub> </sub>	R. 30	- <b>M</b> <b>ℜ</b>	
API No. 15	101		20,1	58 - <i>c</i> cc	, D		Loc. C SW SW						
	County		Mun	nber				c	ounty	ane			
Operator A1	مان مانسست	1112	T						-	640 Ac	res		
ADETC Address	rombie Dri	LILLING,	LLIC	<u> </u>	······································	-		ł		<u> </u>	TT		
	hion Cente		hita	. Kansas	67202				160		<b> </b>		
##1	Lease Main	SHU	гт					1	┠╌┠╌		<u></u>	<b></b>	
Footage Location		טחט	ــــــــــــــــــــــــــــــــــــــ					1		-(ψ	<b>)</b> ††	+1	
	(\$) line		6	60 feet	from 💢 (W)	line							
rincipal Contractor	D-3113	Ť	Geolo	-	Dholna				_ <b>X</b> 60	{	┵	50	
Abercrombie	prilling,	inc.	Total		Phelps			ł	Local	te well	correct	<del>_</del>	
				Total Depth P.B.T.D.				Locate well correctly Elev.: Gr. 2876					
Date Completed			Oil Pu	ırchaser	1			4	<sub>F</sub> 2881'				
December 6,	1975		No	ne					F_2002		(B		
	•			CASING	RECORD								
P					<u></u>		<u>-</u>	·				<del></del>	
Report of all strir	ngs set — surtac	·					·	т				- 1	
Purpose of string	Size hole drille	ed Size casi (in O.	ng set D.)	Weight lbs/ft.	Setting depth	,	Type cement		Sacks		ad	nd percei litives	IT
					0061				177			_7	ne/
To Surface	To Surface 12½"		5 5/8''		206	206' Sun		175		3/6	ca.	cl.	2% ge
			ĺ			İ		- 1		- 1			
			•		1			1		1			
												······································	
	LINER REC	ORD					PERF	FORA	TION REC	ORD			
Top, ft.	LINER REC		acks ce	ment	Shots	per ft			TION REC	ORD	Depth	interval	
Top, ft.	_		acks ce	ment	Shots	per ft				ORD	Depth	interval	
Top, ft.	_	S	acks ce	ment	Shots	per ft				ORD	Depth	interval	
	Bottom, ft.	CORD	acks te		Shots	per ft				ORD	Depth	interval	
	Bettom, ft. TUBING RE	CORD			Shots	per ft				ORD	Depth	interval	
	Bettom, ft. TUBING RE	CORD	acker se	et at	Shots CEMENT SQ					ORD	Depth	interval	
	TUBING RE	CORD P	acker se	et at					& type	ORD Depth in			
	TUBING RE	CORD P	acker se	et at JRE, SHOT,					& type				
	TUBING RE	CORD P	acker se	et at JRE, SHOT,					& type				
	TUBING RE	CORD P	acker se	et at JRE, SHOT,					& type				
	TUBING RE	CORD P	acker se	et at JRE, SHOT,					& type				
	TUBING RE	CORD P	acker se	et at JRE, SHOT,					& type				
	TUBING RE	CORD P	acker se	JRE, SHOT,					& type				
Size	TUBING RE	CORD P ACID, Fi	acker se	PRE, SHOT, naterial used	CEMENT SQ	UEEZ	E RECORD		& type				
Size	TUBING RE	CORD P ACID, Fi	acker se	PRE, SHOT, naterial used	CEMENT SQ	UEEZ	E RECORD		& type				
Date of first production	Bottom, ft.  TUBING RE  Setting depth  An	CORD P ACID, Fi	acker se	PRE, SHOT, naterial used	CEMENT SQ	UEEZ	E RECORD		6 туре		terval t		
Top, ft.  Size  Date of first production  RATE OF PRODUCTION PER 24 HOURS  Disposition of gas (vents	TUBING RE Setting depth  An	CORD Product and ki	acker se	JRE, SHOT, naterial used  INITIAL PR method (flow	CEMENT SQ	UEEZ	E RECORD	Sixe	& type	Depth in	terval t	reated	CFPB

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, piecse nate 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.

Operator Abercro	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:							
Well No. #1	Lease Name SHULL	DRY HOLE						
s 16 t 18S R 30 K								
	WELL LOG  F porosity and contents thereof; cored interview, cushion used, time tool open, flowing and			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
	CRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH			
Rec. 434' Mdy. w IBHP 1057#; FBHP Temp 124°.  DST #2 (4116'-41 30'', 30''. Weak b IBHP 833#; FBHP 26-39#. Temp. 12	20') 30", 45", 60", 60". tr. 2' Asphaltic tar. 992#; IP's 39-224#; 50') (140' zone) 30", 30' low for 35 min. 30' OCM 674#; Flow pressures:	•	220 470 999 1595 2160 2234 2253 3865 4375 4575 4610 4610	Anhydrite B/Anhydrite Heebner Toronto Lansing B/KC Cherokee Mississippi RTD	TOPS:  2229' 2247' 3886' 3914' 3938' 4327' 4474' 4570' 4610'			
Date Received		/ 4	Langrehr Vice Pres	Langelin				
		December :		Title				
				Date				