FORM CP-4

STATE OF KANSAS STATE CORPORATION CONDISSION CONSURVATION DIVISION P. O. BOX 17097

WELL PLUGGING RECORD

VICHITA, KANSAS 67317	Logan		Count	y. Sec. <u>9</u>	wp. 135 Rge.	(Ø) <u>32 (</u> w)
NORTH	Location as "NE	E/CNW#SW#" o	r footage fro	m linesS	t NW	
NORTH	Lease Owner_	Drilling.	Inc. #1			
i l	Lease Name			EY C	antan lili abi	Well No. #1
! ! !	Office Address		80			ta, Kansas
		ell (completed :	us Oil, Cas o	r Dry Hole) — July	Dry Hole	19.75
 	Date well comp	oleted	/ 1-77			19.75
X	Application for	plugging filed	(verball	<u>x) 'nıl</u> x		
<i>cf</i>		plugging approv		<u> 11y)</u>		19 <u>.75</u>
1.		rnced		July		19.75 19.75
! ! !	Plugging compl	eted		July		
	Reason for aban	idenment of well	or producing	g formationY	o commercia	l quantity
i l		<u>c gas enco</u>				
1	If a producing	well is abandon	ed, date of la	st production_		19
			the Conserv	ation Division o	or its agents befor	e plugging was con
Locate well correctly on above Section Plat	menced?	Yes_	L 4 D - 1			
ame of Conservation Agent who sup	ervised plugging of thi	s well[1]	<u>pert Ba</u>	tnazor		4675
oducing formation.	E	Depth to top	Botton	n	Total Depth of V	/cli4b/5_F•
iow depth and thickness of all water	, oil and gas formation	15,				
OIL, CAS OR WATER RECORD	os				C.	ASING RECORD
FORMATION	CONTENT	FROM	TO	61ZE	PUT IN	PULLED OUT
P D A A A A A A A A A A A A A A A A A A				8 5/8"	213.34'	None
		† · · · · · · · · · · · · · · · · · · ·		0 3/0	 	
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		 -		 	† <u>-</u> †	
	 	 	 	-		
		<u> </u>	<u> </u>	 	 	
		 	 		 	
		<u> </u>	ļ			
	1st Plug Set 2nd Plug Set 3rd Plug Set	@ 225' v	y/70 sx. y/20 sx. y/10 sx.	cement	STATE C	1075
	•	description is need	•	K of this sheet)		
Name of Plugging Contractor	Abercrombie _801 Union Ce		inc.	nsas 672	202	
\ddress	_aui_union_ce	HILEY WICH	nita, Ka	11505 076	.02	
STATE OF KANSAS		UNTY OF	SEDGWI	CK	59.	
_Jack L. Partridg			employee of	OWNer) or (ow	-	of the above-describ
well, being first duly swom on oath,		nowledge of the	facts states	way to visite	mer or operator) (n use noove-descrip
above-described well as filed and the					ELE DELETT CONTURED	ed and the log of t
,	er the stiffe sie fide s		neip ma Cox	I Oct	$\mathcal{O}_{\alpha \beta}$	
		(Signature)		es. Pam	NYC	
The France of			801 0	nion Cent	er, Wichita	, Kansas
THE MANUEL	form was this 28th)	July	•	(Address)	5
MATABOURED WINDSHILL TO DE	fore me this	day of			19.7	<u></u>
NOTARL			ne	reu 6	Names	,
Annil	8, 1978	-	Nancy	E. Haner		Notary Public.
A commission expires	<u> </u>		nancy	- ** +1Q11C1		
SURIVES						

	KANSAS DRILLI	ERS LOG						s. <u>9</u> _1	r. 13 r. 32 K	
•	API No. 15 —_	109	20	0.036				Loc. SE	NW	
)		County	Nu),036 Imber				County <u>LC</u>	ogan,	
	Operator Abergromb	ie Drilling,	Inc			•	ľ		640 Acres	
	Address				/70	^^				
	801 Union	Center Build	ing W	ichita, Ko	ansas 6/2	02		160		
	#1	Frev						┝┝	╌┼┼┼┼	
	Footage Location	1 1 1 1 1 1		· · · · · · · · · · · · · · · · · · ·	_				1 1 9 1 1 1	
	1980 feet fron	(N) (\$) line			from ﴾ (W)	line				
	Principal Contractor Abercrombie Dr	illina. Inc		logist Orlin	n R. Phel	กร		- 116	·├─├─ ╏ ─┤─ ॉ ─ो ╾┃	
	Spud Date	77771193 2110		l Depth	P.B.T.D			L	cote well correctly	
)	July 13, 1975		4	675'				Elev.: Gr	2984'	
_	Date Completed		011 1	Purchaser				DF 298	<u>37' кв 2989'</u>	
	July 25, 1975		<u> </u>				<u> </u>			
			·	CASING	RECORD					
)	Report of all strin	igs set — surface,	intermediate,	production, e	tc.					
	Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	т	ype cement	Sacks	Type and percent additives	
	S6	101 "	0.540		010.04					
	Surface	121/4"	8 5/8"		213.34	<u> 51</u>	unset	175	- 	
	<u></u>	_1								
							<u>'</u>		-	
J			<u> </u>			 		1		
				<u> </u>	<u> </u>					
		LINER RECOR	RD				PERFORATION RECORD			
	Top, ft. Bottom, ft. Sa			ement	Shots per ft.		Şla	e & type	Depth interval	
	<u> </u>	<u></u>						 ·		
`		TUBING RECO						17	TYES	
J	Size	Setting depth	Packer	set at			STAIL	٠٠٠	, . เเบสีเรริเบลุ	
		<u> </u>	CID, FRACT	URE, SHOT,	CEMENT SO	UEEZE	RECORD	1 (2 -	RIO	
			int and kind of					1	Depth interval treated	
)			<u> </u>							
	·	 					·····	W	77 13	
								+		
								1		
		INITIAL PRODUCTION								
	Date of first production		Producin	g method (flow	ring, pumping,	gas lift,	etc.)			
	RATE OF PRODUCTION	RATE OF PRODUCTION			Gas		Water		Gas-oil ratio	
`	PER 24 HOURS Disposition of gas (venter	d wad an lane		ds.		MCF	Bandundra I-As	bbls.	CFP	
נ	-isposition of gas (venter	t Divi				rroducing interve	Producing interval(s)			
	 			• • •						

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed capy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Capies of this form are available from the Conservation Division, State Corporation Commission, 3830 Sc. Meridian (P.O. Bax 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.

Operator	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:								
Well No.		ling, Inc. FREY		····································	Dry Hole				
s 9 T 135 R 32 X	×	1 1 1 1		,, , ,	DI VIIOTE				
	WELL LOG and contents thereof; cored interv			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.					
		N, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH			
Surface clay & Sand Shale Sand & Shale Shale & Sand Anhydrite Shale Shale & Sand Shale & Lime Shale & Lime Shale Shale & Lime Lime & Shale Lime Rotary Total Depth DST #1 - (4195-4225) 30", 30", 30", 30". Rec. 5' drilling mud. Weak blow, died in 5". IFP 63#-63#; FFP 63#-63#; IBHP 549#; FBHP 612#, both BHP building. DST #2 - (4466-4495) 30", 30", 30", 30". Weak blow for 5'. Rec. 5' oil spotted mud. IFP 31#-31#; FFP 31#-31#; IBHP 84#; FBHP 42#. USE ADDITIONAL SHEETS, IF NE			0 140 230 1110 2480 2507 2650 2975 3336 3435 3513 3870	140 230 1110 2480 2507 2650 2975 3336 3435 3513 3870 4675 4675	Electric log Anhydrite B/Anhydrite Heebner Toronto Lansing B/Kansas City Fort Scott Cherokee Shal Cherokee Sand Mississippian ELTD	tops: 2479 2502 3946 3965 3991 4293 4476 4504 4598			
Data Received			Charles Johnson						
		Charles Johnson Geologist July 30, 1975							
		Date							