	STÅTE	OF.	KANSAS	٠,
STÁTE	CORPORAT	OI,	COMMIS	SION

Give	All Information Completely								
Make	Required Affidavit								
Mail	or Deliver Report to								
	Conservation Division								
	State Corporation Comm.								
	245 North Water								
	Wichita, KS 67202								

Give All Information Completely	, 11222	. Louding			, M				
Make Required Affidavit	Ness County Sec. 26 Twp. 16 Rge. 21 E/W								
Mail or Deliver Report to	Location as "NE/CNW SW " or footage from lines								
Conservation Division		<u> </u>	SE NW NV						
State Corporation Comm.	Lease Owner A. L. Abercrombie, Inc.								
245 North Water	Lease N	lame	Lamer	#1	We	11 No			
Wichita, KS 67202		Address		Bend, Kans			<u>~-</u>		
	Charact	er of Wel	1 (Comp.	leted as O	il, Gas or	Dry Hole)			
 	Date We	ell comple	ted		• •		19		
	Applica	tion for	plugging	filed			1.9		
	Applica	tion for	plugging	g approved	· ·		<u> 19 </u>		
	Pluggin	g commenc	ed	1/14/80			19		
		g complet		1/24/80	:		19		
	Reason	for aband			producing	formation			
				depleted.					
	If a pr	oducing w	ell is a	ibandoned,	date of 1	ast product			
	117.		·		<u> </u>	Dinate the	_19		
Locate well correctly on above Section Plat						on Division	i or		
				ing was co		yes			
Name of Conscruation Agent who sup Producing formation	_	prugging the top		ottom /	midt	th.of)Well	T 070		
Show depth and thickness of all wa					Total beb	chiorineri.	4210		
onow depth and thickness of all wa	itel, Oll	anu gas	TOTMACEC	// / / /		1.1			
OIL, GAS OR WATER RECORDS				$MX_{i,j}^{(i)}$.		<i>y</i> /			
	-:			' _ ^		ASING RECO			
FORMATIONCO	NTENT	FROM	TO ,	SIZE	ÞÚT IN	. PULLED OU	<u>r</u>		
			, ,	8-5/8	545	none			
	<u> </u>			5호"	4209	1653			
	· -								
							<u>. </u>		
Describe in detail the manner i	im which	+h11 .		1		47	61		
vas placed and the method or method plugs were used, state the charact feet for each plug s	er of sa	me and de	pth plac	ced, from_	noid.	feet to	1 .		
Checked hole, bridge at 1841',	aculdal±	less als such							
bridge and displaced cement at	2315	Shot pine	** 227¢	aller. Ha	o narinour	Bor bamb			
Fished line, 1800' is a s far a	is we con	ld get dor	m Mud		+ 16551 c	Line broke.			
knock bridge out. Shot pipe at	1644	pulled 42	ioints.	Pumped 2	gacks hil	Je I/ sool			
gel, 70 sacks cement, 6 sacks	cel. 2 sa	cks hulls	and 65	sacks ceme	nt.		-5		
				91	RECEN	/ED			
PLUGGING COMPLETE.				STAT	E COMPRESSION	COMMISSION .			
<u> </u>									
	•				JAN 2 a	1980 1-28	~ 00		
(If additional desc	ription	is necess	ary. use	BACK of			-0-		
		SING PULLI			CONSERVATION I	DIVISION			
	CHASE, K				Violiita, Kar	sas			
	AS COUNT		CÉ	,		s.	- 4 \		
f the above-described well, being	ARRELL K	ulv sworn	(empio	yee or own T	bet I baye	ner or ope	rator		
he facts, statements, and matters s filed and that the same are true	herein c	ontained.	and the	log of th	e above-de	scribed we	Ļĺ		
			0/				,		
	(Sign	ature)	80	uch	Ball	-52	·		
r	٠		CHAST	E, KANSAS					
CID CODIDED AND OWNER MO S. C.	43 4			(A	ddress)		.:		
SUBSCRIBED AND SWORN TO before	e me this	25th_	day o	or — Jai	n	, ¹⁹ 8	0		
	٠,	·	An.	asgaret	mel	per.	•		
u gomminoian arrainin				1	Not	ary Public.			
y commission expires	ARGAINET MEI Statowide Appl. Exp. Feb. 1	CHER							
E TOTAL LIVE CONT. B. R. P.	-ena exu: reu. i	I JUJ 11							



	· O O												
<i>y</i> -	KANSAS DRILLERS LOG												
\circ	AG No. 15	No. 15 — 135 — 21,579 · 00 · 00								Loc. C SE NW NW County Ness			
	Operator								٦ ٢	ounty 1		Acres	
	Abercrombie Drilling, Inc.										, 040	N	٠
	Address 801 Union Center, Wichita, Kansas 67202 Well No. Lease Nome									160		160	
	l Lamer										<u> </u>		
	Footage Location											40	
	feet from (N) (S) line feet from (E) (W) line									_ _	. -	-!!	
	Principal Contractor	Destruit	~ T.	Geolo	_					160	<u>- </u> -	1 160	-
•	Abercrombie	Drillin	g, 11	70 Total	Don Mo				-}	والسار	cate w	ell correctly	•
${\prec}$	January 20,	1979		L	210'	P.B.1.D.	P.B.T.D.			Elev.: Gr. 2250 †			-
	Date Completed	1373			rchoser				_				
	January 28,	1979			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Di	F <u>22</u>	53'	_ кв <u>2255</u>	<u>, </u>
												······································	
					CASING	RECORD							
\supset	Report of all strin	gs set — surfac	e, interm	ediate, p	roduction, e	tc.					·		_
	Purpose of string	Size hele drill	Size co	asing set	Walaht Ibe/ft	Setting depth		Type cement		Sacks	$\neg \tau$	Type and perce	nt
	- Talposa of string	3126 11012 01111	(in	O.D.)		Betting deptil				Sacks		odditives 3% Ca.Cl.	
	Surface '	12½"	8_	5/8" 28#		539.49	0	ommon		375		3% Ca.Ci. 2% Gel.	
	Burrace	124_	 °	37.6	2011	303.43 6		OJIIIIOII		373		20 GE1.	
		İ			·		1						
•										•			
\cap						_							
		LINER REC	ORD			ŀ		PE	FORA	FORATION RECORD			
	Top, ft.	Bottom, ft.		Sacks cer	ment	Shots	Shots per ft.			Size & type		Depth interval	
		TUBING RE	CORD										,
\neg	Sixe		 ,	<u> </u>			ļ				\dashv	 	
ノ	wiat.	Setting depth		Packer se	:			-					
ł			ACID	EDACTI	DE CHAT	CEMENT SQU	IEET	K DECORE					
						SEMENI SOL	, EE Z	E KECUKD					 .
<u> </u>		An	nount and	kind of n	naterial used			•		Depth interval treated			
ノ													
										STATE COM COMMISSION			
													
Ì											JAI	C8E1	
	INITIAL PRODUCTION										OMOED	VATION DIVISION	1
Date of first production Producing method (flowing, pumping, gas lift, etc.) Vicinita, Vancos													
Į	The state of the s											•	
	RATE OF PRODUCTION	Oil			Gas		ī	Water Gas-ail ratio			il ratio		
_	RATE OF PRODUCTION PER 24 HOURS			6b1s	.}	h	ACF			bbls.			CFPB_
\bigcup	Disposition of gas (venter	d, used on lease	or sold)	<u> </u>	· · · · · ·			Producing	ntervai	(s)			·.
_					 								

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

15.135.21579.00.00 DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.: Abercrombie Drilling, Inc. Temporairly abandoned Well No. Lease Name Lamer s 26 T165 R 21W WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all Important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH BOTTOM SAMPLE TOPS: Sand and shale 1531 0 1570 Anhydrite 1531 1532'(+ 723) 1570 Sand and shale 1600 Anhydrite 1570'(+ 685) B/Anhydrite Red bed and shale 1600 2350 Shale and shells 2350 2624 Heebner 3633'(-1378) 3676'(-1421) 4139 Lansing Shale and lime 2624 4092'(-1837) 4146 Cherokee Shale and sand 4139 4113'(-1858) 4210 Ft. Scott Lime 4146 4133'(-1878) 4210 Chero. Sand Rotary Total Depth ELECTRIC LOG TOPS: DST #1 (4087-4139') 30", 45", 30" 4511 1533'(+ 722) Anhydrite Strong blow. 1567'(+ 688) B/Anhydrite Rec. 120' mo, 744' hoc wtr., 85' 3629'(-1374) Heebner Toronto 3650'(-1395) IFP 215-612, IBHP 983, FFP 665-792 3670'(-1415) FBHP 983. Temp. 110° Lansing 3950'(-1695) B/KC 4013'(-1758) Pawnee B/Pawnee 4080'(-1825) DST #2 (4135-4150') 4098'(-1843) Ft. Scott Straddle packers failed. 4118'(-1863) Chero. Sand 2nd Cher.Sand 4124'(-1869) Miss. 4164'(-1909) LTD 4207° RECEIVED ST ITE COMPONATION CUMIN SSION 'JAN - 9 1981 CONSERVATION DIVISION Ulichita, Kansas USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD, Date Received

Jerry A. Mangrehr, Executive Vice-Pres.

August 22, 1979

Date