STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado Derby Building Wichita, Kansas 67202

WELL PLUGGING APPLICATION FORM (File One Copy)

API NUMBER (5 039-20,301-00-00 (of this well) (This must be listed; if no API# was issued, please note drilling completion date.) LEASE OPERATOR A. L. Abercrombie, Inc. OPERATORS LICENSE NO. 5393 ADDRESS Rt. #1, Box 56, Great Bend, Ks. 67530 PHONE # (316) 793-8186 LEASE (FARM) Robertson WELL NO. 1 WELL LOCATION SW NE COUNTY Decatur SEC. 21 TWP. 5 RGE. 30 (E) or (W) TOTAL DEPTH 4171 PLUG BACK TD 4140 Check One: OIL WELL X GAS WELL D&A SWD or INJ WELL DOCKET NO. SURFACE CASING SIZE 8 5/8 SET AT 236 CEMENTED WITH 160 SACKS CASING SIZE 4½ SET AT 4168 CEMENTED WITH 200 SACKS PERFORATED AT 4005-12 4114-18 CONDITION OF WELL: GOOD X POOR CASING LEAK JUNK IN HOLE OPERATOR'S SUGGESTED METHOD OF PLUGGING THIS WELL In compliance with Rules and regulations of State of Kansas (If additional space is needed use back of form) IS WELL LOG ATTACHED TO THIS APPLICATION AS REQUIRED? Yes IS ACO-1 FILED? Yes (If not, explain) DATE AND HOUR PLUGGING IS DESIRED TO BEGIN Soon as possible PLUGGING OF THIS WELL WILL BE DONE IN ACCORDANCE WITH K.S.A. 55-101 et seq AND THE RULES AND REGULATIONS OF THE STATE CORPORATION COMMISSION. NAME OF COMPANY REPRESENTATIVE AUTHORIZED TO BE IN CHARGE OF PLUGGING OPERATIONS: PHONE # (316) 793-8186 E. L. Abercrombie ADDRESS Rt. #1, Box 56, Great Bend, Kansas 67530 PLUGGING CONTRACTOR Kelso Casing Pulling, Inc. LICENSE NO. 6050 ADDRESS P.O. Box 347, Chase, Kansas 67524 PHONE # (316) 938-2943 PAYMENT, WILL BE GUARANTEED BY OPERATOR OR AGENT SIGNED: E Checkom STATE OF STATE COMPRISION JUN 4 1990 DATE: 6-1-90

OU-OY-1990 INSERVATION DIVISION Wichita, Kansas

#1 Location GO feet from al Contractor ercrombie D	039 County ie Drilling,	Inc. Vichita	20 Nu	Geo. Sures on this	· WG.	11.	est		s. <u>21</u> Loc. <u>SW</u> County <u>D</u>				
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	rilling, Ir	nc.	Geol	ogist Charl	les Jo	ohnso	on		h 6	50 60			
	Abercrombie Drilling, Inc.				Total Depth P.B.T.D.				Locate well correctly Elev.: Gr. 2878				
March 24, 1975 Date Completed				4170'					Elev.: Gr	<u> </u>			
				are, i a se s					DF	<u>4¹</u> кв <u>2886¹</u>			
				CASING	RECO	RD							
eport of all string	gs set — surface,	intermed	liate,	production, et	tc.			•					
urpose of string	ose of string Sixe hole drilled Sixe ca		ng set Weight lbs/ft.		Setting depth		Type cement		Sacks	Type and percent additives			
face	12½"	8 5/	′8"	•	236	'	Sunset		160	None			
Production		4 1/2"		9½#	4168	4168.33 5		50/50 Posmix		2% gel, 12½# gilsonite/sac			
							Common		150	2% gel, 10% s			
										4# friction r			
					<u> </u>								
LINER RECORD					3				ORATION RECORD				
op, ft. Bottom, ft.		36	Sacks cement			Shots per ft.		_ Sia	e & type	Depth interval			
	TUBING RECO	RD .		-						-			
Sixe Setting depth P			acker set at										
		CID FD		Int cuar				<u></u>					
					CEMEN	T SQL	JEEZE REC	ORD					
Amount and kind of material used									_	Depth interval treated			
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first production		- 15.				<i>,</i>				-			
This production		Pro	raucing	method (flow)	ing, pumj	ping, go	is lift, etc.)	,					
RATE OF PRODUCTION PER 24 HOURS			())	Gas		Water			Gas-oil ratio				
ion of gas (vented	, used on lease or s	old)	DDI	· I	•	<u>₩</u>		ing interva	bbls.	. С ГРВ			
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	eport of all strin urpose of string rface oduction first production OF PRODUCTION HOURS ion of gas (vented on, State Gere on, State Corpore	eport of all strings set—surface, urpose of string Sixe hole drilled Tace 12½ Sixe hole drilled In acceptable of the second or seco	eport of all strings set — surface, intermedurpose of string Sixe hole drilled Sixe cast (in O. Face 12½ 8 5/ Oduction LINER RECORD Bottom, ft. Setting depth ACID, FR Amount and ki First production OF PRODUCTION oil HOURS ion of gas (vented, used on lease or sold) RUCTIONS: As provided in KCC Rule 82-2-12 do to the State Geological Survey of Kansos, 4 on, State Corporation Commission, 3830 So. 4	eport of all strings set — surface, intermediate, urpose of string Sixe hole drilled Sixe casing set (in O.D.) Pface 12½" 8 5/8" Oduction 4 1/2" LINER RECORD Bottom, ft. Sacks ce TUBING RECORD Setting depth Packer s. ACID, FRACTI Amount and kind of r. OF PRODUCTION Oil HOURS HOURS Oil HOURS Hours Oil Hour	eport of all strings set — surface, intermediate, production, et urpose of string Sixe hole drilled Sixe casing set (in O.D.) Weight lbs/ft. Pface 12½" 8 5/8" Oduction 4 1/2" 9½# LINER RECORD Bottom, ft. Sacks cement TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, Amount and kind of material used INITIAL PR First production Producing method (flow hours) holds. Production Gas (vented, used on lease or sold) RUCTIONS: As provided in KCC Rule 82-2-125, within 90 days aff of the State Geological Survey of Kansos, 4150 Monroe Street, Von, State Geological Survey of Kansos, 4150 Monroe Street, Von, State Geological Survey of Kansos, 4150 Monroe Street, Von, State Geological Survey of Mansos, 41	CASING RECO eport of all strings set — surface, intermediate, production, etc. urpose of string	CASING RECORD eport of all strings set—surface, intermediate, production, etc. surpose of string Size hole drilled Size cesting set Weight lbs/ft. Setting depth Face 12½" 8 5/8" 236' Diduction 4 1/2" 9½# 4168.33' LINER RECORD Bottom, ft. Sacks cement Shots TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQL Amount and kind of material used INITIAL PRODUCTION first production Producing method (flowing, pumping, 50 of the production Producing method (flowing, pumping, 50 of the production Production Producing method (flowing, pumping, 50 of the production Bottom, in Oil Gas Bottom, ft. Gas Bot	CASING RECORD eport of all strings set—surface, intermediate, production, etc. surpose of string	CASING RECORD eport of all strings set—surface, intermediate, production, etc. surpose of string Size hole drilled Size cosing set Weight lbs/ft. Setting depth Type cement offace 12½ 8 5/8 236 Sunset oduction 4 1/2 9½ 4168.33 50/50 Posmix Common Common LINER RECORD PERFOR. Bottom, ft. Sacks cement Shots per ft. Size TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used INITIAL PRODUCTION first production Producing method (flowing, pumping, gas lift, etc.) OF PRODUCTION Oil Gas Water HOURS MCF Producing interval RUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed to the State Geological Survey of Konnes, 4150 Monree Street, Wichile, Konses 67217, within 50, 3810 Sc., Meridian (Fc., Bex 17027), Wichte Konses 67317, within 90 days after completion of a well, one completed to the State Geological Survey of Konnes, 4150 Monree Street, Wichile, Konses 67317, within 50, 3810 Sc., Meridian (Fc., Bex 17027), Wichte Konses 67317, within 90 days after completion of a well, one completed to the State Geological Survey of Konnes, 4150 Monree Street, Wichile, Konses 67317, within 500, Service 67317, within 500, Bex 17027, Wighte Konses 67317, within 67317, wit	CASING RECORD eport of all strings set—surface, intermediate, production, etc. urpose of string Size hole drilled Size casing set (in 0.0), set Weight lbs/ft. Setting depth Type cement Socks of acceptable of the control of the co			

66044.

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Abercrombie Drilling, Inc.

Hell No. Lcase Name

ROBERTSON

Oil Well

s 21 T 55 R 30 X

15-039-20301-00-00

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in-

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	воттом	NAME /	DEPTH
Clay & Sand Shale & Shells Shale Sand Shale Sand Shale Shale Anhydrite Shale & Lime Shale & Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	0 153 236 1000 1200 1610 1740 2609 2644 2865 3051 3815 3943 3982	153 236 1000 1200 1610 1740 2609 2644 2865 3051 3815 3943 3943 3943 4170 4170	ELECTRIC LOG Anhydrite B/Anhydrite Heebner Toronto Lansing B/Kansas City ELTD	TOPS: 2606 2641 3889 3920 3936 4148 4171
DST #1 (3897-3943) 30", 45", 30", 45". FFP's O#-11#; IBHP 1287#; FBHP 1276#. Rec. 30' Mud. DST #2 (3943-3982) 30", 45", 45", 45". Strong blow. Rec. 185' SOSM, 1180' salt water. IFP 35#-473#; IBHP 1334#; FFP 485#-636#; FBHP 1322#. BHT 127°. DST #3 (3991-4036) 30", 45", 45", 45". Strong blow. IFP 35#-236#; IBHP 1357#; FFP 248#-379#; FBHP 1346#. Temp. 118°. Rec. 775' free oil (33°) 180' OCM. DST #4 (4058-4096) 30", 45", 30", 45". Weak blow, died in 10". IFP 35#-35#; IBHP 47#; FFP 35#-35#; FBHP 35#. BHT 11 Rec. 10' Mud. DST #5 (4095-4123) Straddle Packer 30", 45", 45", 45". Rec. 80' Free Oil (Grav. 39°), 60' Heavy OCM. IFP 23#-35#; IBHP 1311#; FFP 47#-59#; FBHP 1287#.	89.			
RECEIVED USE ADDITIONAL SHEETS, IF	NECESSARY, TO	O COMPLETE W	/ELL RECORD.	

Date Received

JUN 4 1990

JUNSERVATION DIVISION WITHITE KARSON

Jerry A. Langrehr ^{Signature} Executive Vice President

Title

Date

State of Kansas



15-039-20301-20-00

Kansas Corporation Commission

MIKE HAYDEN
KEITH R. HENLEY
RICH KOWALEWSKI
JACK SHRIVER
JUDITH MCCONNELL
FRANK A. CARO, JR.

GOVERNOR
CHAIRMAN
COMMISSIONER
COMMISSIONER
EXECUTIVE DIRECTOR
GENERAL COUNSEL

CONSERVATION DIVISION SHARI FEIST ALBRECHT, DIRECTOR 200 Colorado Derby Bldg. 202 W. 1st Street Wichita, KS 67202-1286 (316) 263-3238

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION

July 23, 1990

A.L. Abercrombie, Inc. Rt. #1, Box 56
Great Bend, KS 67530

Robertson #1 SW NE 21-05-30W Decatur County, KS API No. 15-039-20,301

Gentlemen:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging. Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113(b). Failure to do so is punishable by an administrative penalty of up to \$1000.

It has recently come to my attention that the form CP-1 has been filed by operators other than the owner or operator of the well and without the consent of the owner or operator. The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

Sincerely,

David P. Williams

David P. Williams Production Supervisor

District: #4, 2301 E. 13th Hays, KS 67601