## STATE OF KANSAS STATE CORPORATION COMMISSION THE CONSERVATION DIVISION

Wichita, Kansas 67202

DEC 2 6 1989

## Wichita, Kansas C. CONSERVATION FORM WELL PLUGGING APPLICATION FORM Wightla, Kansas

API NUMBER 15-095-20,417-600 (of this well).  (This must be listed; if no API# was issued, please note drilling completion date.)
WELL OWNER/OPERATOR Joe A Amos/Kiwanda Energy OPERATOR'S LICENSE NO. 09121
ADDRESS 200 E. 1st #500 Wichita , Kansas PHONE # (316) 2672697
LEASE (FARM) Hauser WELL NO. 5 WELL LOCATION C SE NE COUNTY Kingman
SEC. 20 TWP. 28S RGE. 9W (E) or (W) TOTAL DEPTH 4480 PLUG BACK TD
Check One:
OIL WELL GAS WELL XX D & A SWD or INJ WELL DOCKET NO
SURFACE CASING SIZE 8 5/8 SET AT 309 CEMENTED WITH 250 SACKS
CASING SIZE 4 1/2 SET AT 4275 CEMENTED WITH 150 SACKS
PERFORATED AT 4081-77
CONDITION OF WELL: GOOD $X$ POOR CASING LEAK JUNK IN HOLE
PROPOSED METHOD OF PLUGGING Sand to 4025 5sks cement 35sks 1450 35 sks
1000 , 360' tosurface
(If additional space is needed use back of form.)
IS WELL LOG ATTACHED TO THIS APPLICATION AS REQUIRED? Yes IS ACO-1 FILED? Unknown (If not explain.)
DATE AND HOUR PLUGGING IS DESIRED TO BEGIN Jan 2 1990 10:00
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 REPRESENTATIVE AUTHORIZED TO BE IN CHARGE OF PLUGGING OPERATIONS:
Joe A Amos PHONE # (316) 522-2724
ADDRESS 429 E. 56th St Wichita, Kansas 67216
PLUGGING CONTRACTOR Rockhold Engineering Inc. LICENSE NO. 5111
ADDRESS Box 698 Great, Kansas PHONE # (316) 792-2506
PAYMENT OF THE PLUGGING FEE (K.A.R. 82-3-118) WILL BE GUARANTEED BY OPERATOR OR AGENT.
SIGNED: SIGNED
DATE: (Operator or Agent)

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KANSAS-DRILLE	ERS LOG		· · · · · · · · · · · · · · · · · · ·	DFC a	ON CORACUST	IDN	s. 20 r.	28 R:	8 K	
API No. 15	095		20,417 HOON	DEC 2.6	1989		Loc. 1501	NW/C '	SE NE	
Operator	County		Number	"OCHVA Grove			CountyK	Kingman	, —— <u>——</u>	
	Cooperative R	Refinery			as			640 Acres		-
Address					<del></del>	7			TT	
Box 6	Great Bend,	, Kansas	6/530				160			
#5	Hauser		·				· <b>j-</b> <del>j-</del> <del>j-</del> <del>j</del> -	一点	-	
Feetage Location					,					
feat from Principal Contractor	n (N) (S) line	<del></del>	feet ( Geologist	from (E) (W)	fine		-   -		111	
H-30 Dr.	1g.		Delbert	t Costa			160	<del></del>	- 60	
Spud Date		T	Total Dopth	P.B,T.D.	),		Löer	cate well corre	detly	
August	9, 1975		44801	47	2291		Elev.: Gr			-
Date Completed Septembe	er 11, 197		Oli Purchaser			}	DF 1679	91 кв_	1681'	_
	<del></del>	<u> </u>	CASING	RECORD			<del></del>			-
Report of all strir	ngs set — surfoce, i	intermedia	ate, production, e <sup>r</sup>	tc.		<del></del>	<del></del>			-
Purpose of string	<del></del>		<del></del>	Setting depth	Type co	coment	Sacks	Тур	tnessed bno se	-
/ <del></del> -		<del>                                     </del>		<del> </del>	<del> </del>		-	2% G	Gel.	-
Surface	1211	8 5/8	3" 20#	3091	Common	n	250		CaCl.	-
- to-trans	T = 7/8"	[. 1/2	101#	Taner"	[		T	2% G		/
Production	7 7/8"	4 1/4	2" 10 <u>1</u> #	4275'	50/50	Poz.	150	<u>J.27</u>	<u>Gilsonit</u>	<u>:</u> e/
				1						
							1			•
<u> </u>	LINER RECOR	PD	<del></del>	<u>L </u>	1	PERFOF	RATION RECO	מפט.		-
Top, ft.	Bottom, ft.	<del></del>	ks coment	Shots	s por ft.		Ize & type		epth Interval	_
Τορ, ττ.	Bolton,		# century	Shots 2	•	1	Jets		771–811	
	TUBING RECO	ORD		7			·			-
Sixe	Setting depth		kar set at					<del></del>		-
<u> </u>									· · · · · · · · · · · · · · · · · · ·	
I	^	CID, FRAC	ACTURE, SHOT,	CEMENT SQ	VEEZE REC	CORD				_
l	Amov	unt and kind	d of material used					Dopth Interva	al treated	_
500 Gal. 15%	✓ NE plus	250 G	 ≎al. 15% N	MCA plu	 s 250 (	Gal.	F			
			<u>u</u>		<del></del>		7			-
5%	NE					<del></del>	<del> </del>		· · · · · · · · · · · · · · · · · · ·	_
	·							- <del></del> -		
	2 martin		INITIAL PRO	RODUCTION	- HV-	<del></del>	<del></del>			-
Waiting on ( Dote of first production	Jonned of the		lucing method (flowi		gos lift, atc.)		~			-
<b></b>	Oil		Gas		Water		<del></del>	Gaz-eli zatio		_
RATE OF PRODUCTION PER 24 HOURS			bbls.		MCF		bbls.	/dr-en ,	CFPB	:
Disposition of gas (venter	id, used on lease or r		pare.			lucing interv				-
(		·				<del></del>		~~~~~		_
	<del></del>	<del></del>	,						<del></del>	

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 Galogical Survey of Kansas, 4150 Monroo Street, Wichita, Konsas 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 nate Rull 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Galogical Survey of Kansas, Lawrence, Kansas

DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWOW, ETC.:
Gas and Oil Operator National Cooperative Refinery Association Lease Name Hauser s <u>20 728</u> WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show off Important zones of porosity and contents thereof; cored intervals, and all drill-stom tasts, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and racovaries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH Chert; Few glassy, gray, specular, 40771 40841 Sample Tops: semi translucent, trace cellular Anhydrite 1:340 porosity w/gas bubbles on white Shale Marker 40371 opaque, semi chalky to hard w/1t. Mississippi 40771 brown, mottled stain, much grayish Kinderhook 41651 dense, weathered, finely granular Viola 43681 w/gray brown stain, few lt., rich Simpson 44391 tan, mottled stain. Simpson Sand 4452 Chert; white, hard opaque, fresh, 40841 40921 44801 finely granular. Weathered w/fine fossil cast porosity w/mottled lt. brown stain, gas bubbles in some porous fragments, traces of fine "oily" gas bubbles. Mostly Chert: some white opaque 40921 41241 mostly weathered, finely granular, w/lt. tan to complete brown stain. Mostly Limestone; gray and greenist 41241 41651 gray, hard, dense, finely crystalline, w/bone white opaque to blu-...DEC 2 6 1919 ish, glassy Chert on Chert, bone white, glassy blue, trace pink w/ CUNSERVATION DIVI limestone greenish gray, dense, Wichita, Kansas hard, finely granular and gray brown granular nodular, dense fossiliferous limestone, some green, hard, dense, very fine granular Dolomitic limestone at th base. 41651 43061 Shales; much dull green, mostly dull black, some silty. 43681 43061 Gray green, hard, gritty, silty Dolomite w/some dull gray black and green shale in lenses - decrease in Dolomite and increase in dull gray black to dull brownish black shale-use Additional Sheets, if NECESSARY, TO COMPLETE WELL RECORD. Date Received Gotsche District Superintendent October 9, 1975

Lt. gray, fresh Chert; hairline fractures and black specks; Traces of Chert w/fine	-43681	4.	3721-
Dolomite attached, trace weathered tan	Etwo. Phi of greatfield and i	- The Property of the Party of	· · · · · · · ·
stained Chert, trace quartzose, porous,	mantes 19 commen	٠	سر جون درد
rich tan stain; Dolomite, few brown dense			1
finely and dense med. crystalline, lt.		÷	
stain, some med. crystalline sparsely to			ومدامي
abundant fine vugular porous, rocks soft	٠		•
- crumbly and saturated, trace gray brown	•	. ví ,	, •
med. crystalline Dolomite w/pitted vugular porosity, no stain. Traces of free gassy	•		•
oil.			٠.
Dolomite; gray brown and dull brown, fine to	43721	٠	3991
med. crystalline, some w/abundant vuggy	43/4	4.	399'
porosity, trace dull dk. brown saturation,			
Cherts; much blue gray, lt. gray, gray buff			
specked w/gray.	•		
Limestone; semi-chalky, gray and dull gray	43991	4.	4391
brown to dense semi chalky, 1t. blue gray			
and dull brown, fine to med. crystalline			
and gritty, much dull gray brown, gritty			
tnert, some gray, white, hard, very finely			
crystalline limestone w/Chert inclusions.			
Shale; Lt. green waxy, some brown, soft,	44391	, 4,	4521
very fine micro granular Dolomite and		1	
sandstone, 1t. greenish gray, very fine to			
med. grained, poorly sorted, some fragments			
friable, no stain.	44521	4	1621
Sandstone; lt. gray and gray white to dirty gray and gray brown. Fine to med. fine.	4432	44	402.
Varying degrees of darker silty Dolomitic		,	
matrix material, pinpoint fluorescence in		• a	
some fragments, no free oil.			
Sandstone; much gray to white to It. brown	44621	4.	4801
med. to med. fine grained in a Dolomitic		•	
matrix, no free oil.			
DST #1 30-30-60-60 GTS in 2 mins. 1.99	40731	46	1292
MCFD on $1\frac{1}{2}$ " choke. Rec. 2' oil and	4970	-1	- / -
180' wtr. 119,000 PPM chlorides.			
IHP 2219# IFP 229-245# ISIP 1462#			
FFP 245-229# FSIP 1449# FHP 2139#	•		
DST #2 30-30-60-60 Rec. 240' gas in drill	43271	A ·	3721
pipe - 60' Sl. OGCM - 120' GCMW - 1560'	4347	<b>4f</b> •	4 ر ر
SW. THP 2297# TFP 20-450# TSTP 1363#			
FFP 450-870# FSIP 1363# FHP 2297#	RECUN	/t:G	
BHT 146°.	7 - Wa7(I)	Ang Manasasas	

DEC 2 6 1989

<u>DST #3</u>	30-30-30-30 29' anchor Weak blow	w 4428'	44571
	for 20 mins died. No blow 2nd		
	open. Rec. 201 MSW - no show. IHI	<b>P</b> .	
٠.,	2338# IFP 30-30# ISIP 1131# FFI	<b>P</b>	,
1-1-	30-30# FSIP 1111# FHP 2338# BHT	r i.	• ••
	134°.		
DST #4	30-30-30-30 Very weak blow. Rec	. 44261	44671

DST #4 30-30-30 Very weak blow. Rec. 4426'
20' drlg. mud - no show. IHP 2378#
IFP 30-40# ISIP 1111# FFP 40-60#
FSIP 1091# FHP 2378#.

DEC 2 6 1980 Changeston

## State of Kansas

MIKE HAYDEN
KEITH R, HENLEY
RICH KOWALEWSKI
MARGALEE WRIGHT
JUDITH MCCONNELL
FRANK A, CARO, JR.

GOVERNOR
CHAIRMAN
COMMISSIONER
COMMISSIONER
EXECUTIVE DIRECTOR
GENERAL COUNSEL



## Kansas Corporation Commission

THIS NOTICE

MAR 28 1990

**EXPIRES** 

CONSERVATION DIVISION
SHARI FEIST ALBRECHT, DIRECTOR
200 Colorado Derby Bldg.
202 W. 1st Street
Wichita, KS 67202-1286
(316) 263-3235

15-095-20417-0000

December 28, 1989
NOTICE OF RECEIPT OF
WELL PLUGGING APPLICATION

Kiwanda Energy/Joe A. Amos 200 E 1st, #500 Wichita, KS 67202

Hauser 5 C SE NE Sec. 20-28-09W Kingman County

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 to review your proposed plugging method at least five (5) days before plugging the well.

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. The CP-1 is simply reviewed to determine compliance with plugging rules and regulations.

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,

Shaw Just Albucht

Shari Feist Albrecht

Director

District:	#2 202 W. First, Suite 304
	Wichita, KS 67202
	(316) 263-8809