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

WELL PLUGGING RECORD K.A.R.-82-3-117

TYPE OR PRINT NOTICE: Fill out completely

and return to Cons. Div. office within 30 days.

API NUMBER 15-095-20,611 0000 Albert J. Clouse LEASE NAME

WELL	NUMBER	#1.

SPOT LOCATION C SE/4

SEC. 16 TWP. 295 RGE. 8W () or ()

COUNTY Kingman

Date Well Completed

Plugging Commenced 3-28-86

Plugging Completed 4-15-86

LEASE OPERATOR Keener Oil Company

ADDRESS 320 S. Boston Suite 406 Tulsa, Oklahoma 74103

PHONE #(918,587-4154 OPERATORS LICENSE NO. 7062

Character of Well Oil (Oll, Gas, D&A, SWD, Input, Water Supply Well)

Did you notify the KCC/KDHE Joint District Office prior to plugging this well? Yes

Which KCC/KDHE Joint Office did you notify? Wichita, Kansas

Is ACO-1 filed?______ If not, is well log attached?_____

Producing formation ______ Depth to top _____ bottom _____ T.D. 4165

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	Το	Size	Put In	Pulled out
 -				8=5/8"	218'	none
				4-1/2"	4155'	2893
				<u></u>		

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used state, the character of same and depth placed, from feet to feet each set.

Plugged off bottom with sand to 4100 and ran 4 sacks cement. Shot pipe @3515, 3235', 2893', pulled a total of 86 joints (2893') of 4-1/2" casing. Plugged surface with 3 hulls, 12 gel, 90 cement, plug and 25 cement, 60/40 pos. 6% gel.

Plugging Complete.

(If additional description is necessary, use BACK of this form.)

Name of Plugging Contractor <u>Kelso Casing Pulling</u> License No. 6050 Address P.O. Box 347 Chase, Kansas 67524

STATE OF Kansas

COUNTY OF Rice

R. Darrell Kelso (employee of operator) or (operator) of above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed that the same are true and/

correct, so help me God.

(Signature) / / Market

(Address) Box 347 Chase, Ks. 67524

STATE CORPORATION COMMISSION

APR 17 1986 O4-17-86 SUBSCRIBED AND SWORN TO Defore me this___

CONSERVATION DIVISION Wichita, Kansash expires:

IRENE HOOVER State of Kansas My Appt. Exp. Aug. 15, 1989

KANSAS DRI	LLERS LOG	_					95 R. 8 W
API No. 15 -	095-20	6I		•		Loc	
′ 	County	Nu	mbar			County	ingman
Operator	'l C-				}	·=	40 Acres
Keener O		· · · · · · · · · · · · · · · · · · ·					
	T. Bldg., Tulsa	, OK. 741	03			160	
Well No.	A I L	ert J. Clou	ICO			┟╼├╾├━	┟╁┤┥┽╴
Footage Location			,,,,,			 - - -	 - - -
1320 test	fron (XQ (S) line	1320) feet	from (K) (W)	line		
Principal Contractor	Orilling C	Geol	idon =	Schler	lina l	160	
			Death	0.070		Locate	well correctly
Nug	19,197	7 .	4165			Elev.; Gr.	640
Date Completed Aug	25,1977	7 4	45 - NO	Contra	ort Yet	DF_1618	KB 1650
			CASING	RECORD			
Report of all	strings set — sufface,	intermediate,	production, et	с.			
Purpose of strin	Size hole drilled	Size cosing set (in O.D.)	Weight Ibs/ff.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12/4	82/8	28	218	Reg	200	270 601
							3/0 4002
Producti	ân 7 2/8	4/2	10.50	4155	Poznik sq	10 125	Solf- Sat.
							3/16 CFRZ
	LINER RECO	RD			PERF	DRATION RECOR	RD .
Top, ft.	Bottom, ft,	Sacks c	ement	Shots per ft.		Size & type	Depth Interval
None				cer.	n hole		4155-9165
	TUBING REC	ORD			1		
							•
Sixe #/	Setting depth	Packer	- 1				
3 3/8 EUE	4/28	A	lone				
2 3/8 EUE	4/28	A	lone	CEMENT SQ	UEEZE RECORD		
3 3/8 EUE	4/28	A	URE, SHOT,	CEMENT SQ	UEEZE RECORD	Dep	oth Interval treated
23/8 EUE	4/28	ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECORD	Dep	oth Interval treated
23/8 EUE	4/28 Amo	ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECORD	Deg	oth Interval treated
23/8 EUE	4/28 Amo	ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECORD	Dep	Jec. 2012
23/8 EUE	4/28 Amo	ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECORD	Dep	oth Interval treated WISSING
23/8 EUE	4/28 Amo	ACID, FRACT	URE, SHOT, material used	ODUCTION		GGNB! HA	ondiand natur
Date of first product	Amo	ACID, FRACT ount and kind of	URE, SHOT,	ODUCTION		GGNB! HA	y 1925
Date of first product	Amo	ACID, FRACT ount and kind of Producin	URE, SHOT, material used INITIAL PR g mathod (flow	ODUCTION lng, pumping, g	as lift, etc.)	CGNB! HV	ATION DIVISION
Date of first product No Gos RATE OF PRODUCT PER 24 HOURS Disposition of gos (v	Amoral Co	ACID, FRACT ount and kind of Producin Acid Acid Acid Acid Acid Acid Acid Acid	URE, SHOT, material used INITIAL PR p mathed thow	ODUCTION lng, pumping, g	Water MCF Producing Int	CGNB, HV	S 1025 VATION DIVISION Hill, Kansas

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 Kansos, 4150 Monroe Street, Wichita, Kansos 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansos 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 Kansos, Lawrence, Kansos 66044.