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

API NUME	BER. 15-185-21429-000				
LEASE NAME Hager					
	1BER #3				
	Ft. from S Section Line				
	-				
	Ft. from E Section Line C N/2 NE				
·	TWP.23 RGE.13W (E)or(W)				
	Stafford				
Date Well Completed 9-29-81					
Plugging	g Commenced $9-1-87$				
Plugging Completed $9-8-87$					
is well?_	Yes				
ty, Kansas	}				
·					
Botto	r.D. 4150'				
ns.					
SING RECOF	RD				
Put In	Pulled out				
342	none				
3997'	2720'				
. Indicati	ng where the mud fluid was				
to the hole. If cement or other plugs ed, from feet to feet each set.					
ement. Sl	not pipe @3005',				
casing. leased plu	Plugged surface ug and 125 cement,				
Kofthis	form.)				
·L	.icense No. 6050				
	Geor.				
	ss. 9 0 00				
Lovee of (perator) or (Peratorias)				
: That I have knowledge of the teachs,					
above-des	scribed well as the Michigan Manager Kansas				
Box 347					
	ise. Kansas 67524				

		NOTICE: Fill out of and return to d office within 3	ons. Div.		Ft. from S Sec		
			-		- Ft. from E Sec C N/2 NE	ction Line	
LEASE OPERATOR Davis Petroleum, Inc.					_TWP • 23 RGE • 131		
Rt. 1 Box 183B ADDRESS Great Bend, Kansas 67530				COUNTY	COUNTYStafford		
PHONE (316) 79)3-5831 OPER/	ATORS LICENSE NO. 4	656		II Completed 9-2		
	dell_ _{SWD}				g Commenced <u>9-1</u> .	 _	
(Oll, Gas, D&A, SWD, Input, Water Supply Well)					Plugging Completed 9-8-87		
Dld you notify	the KCC Distric	t Office prior to p	olugging t	his well?	Yes		
		fy?Dist. #1		ity, Kansa		···············	
•		not, is well log a		•			
Producing Form	nation	Depth to I	Гор	Bott	omT.D	4150'	
		1 water, oil and ga				· ————	
OIL, GAS OR W	NATER RECORDS		C.	ASING RECO	ORD		
Formation	Content	From To	Size	Put In	Pulled out		
			 8-5/8" 	342	none		
			5-1/2"		2720'		
			-		·		
placed and the vere used, store Plugged 2920', with 3	tate the charac d off bottom wit 2720', pulled a hulls, 10 gel.	In which the well woods used in introductor of same and dech sand to 3945' and total of 67 joints 50 cement, 10 gel, Plugging Comple ription is necessar	elng it ingepth placed 5 sacks of 5-1/2 hull, r	nto the ho ed, from cement. S casing. eleased pl	le. If cement of feet to fee that pipe @3005' Plugged surfacture and 125 cements	r other plug ot each set	
lame of Pluggi		Kelso Casing Pullin			License No. 60	50	
Address	P.O. Box 347	Chase, Kansas	67524		3435	PEOLINA.	
STATE OF I	Kansas	COUNTY OF Ri	.ce		_,ss•	9-2-8	
Mike Ke	elso, Vice-Presi	dent	(Em	ployee of	Operator) or (%	Sparatory a	
bove-describ statements, an	ed well, being t	irst duly sworn on a contained and the , so help me God.	oath, say:	s: That I e above-de	have knowledge scribed well as	t the 100% ERYATVONDIVISION Vichita Kansas	
		((Address)		x 347 ase, Kansas 675	24	
	SUBSCRIBED AL	ND SWORN TO before m -	ne this li	Oth day	Sept.	,1987	
• •				, NO T	ary Public		

INEME MOOVEN State of Kansas My Appt. Exp. Aug. 15, 1989

My Commission Expires:

DRILLERS WELL LOG

15-185-21479-0500

2% Ge1

3% CC

Pozmix

Pozmix 10% Salt

HAGER #3 C-N1-NE SEC. 33-23-13 Stafford County, Kansas T.D. 4150' Elevation 1904' K.B.

Commenced: 9-19-81 Completed: 9-29-81

CEMENT:

W/300 SX 50/50

W/150 SX 50/50

3/4 CFR 2

CASING:

8 5/8" Set at 342' 5 ½" Set at 3997.50

DEPTH:

0-100 100-133 133-773 773-800 800-1280 1280-1479 1479-4150 RTD 4150

FORMATION:

Sand and Shell Sand Blue Shale and Red Beds Anhy Shale and Shells Shale Lime and Shale

FORMATION TOPS:

Brown Lime	3493
Lansing	3517
Base K.C.	3747
Viola	3846
Simp. Shale	3890
Arbuckle	3944
R.T.D.	4150

AFFIDAVIT

STATE OF KANSAS)

SS:

COUNTY OF BARTON)

I certify that this is a true and correct copy of the above log to the best of my knowledge.

L. D. DRILLING, INC

SWORN to and subscribed before me this ____ day of October, 1981.

My Appointment Expires: 5-20-85

HOTARY PUBLIC - State of Kansas BESSIE M. DeWERFF

My Appt Exp. May 20, 1985

RECEIVED STATE CORPORATION CUMMISSION

AUG 2 7 1937

Contact of Children to the Control Wырна, Канsа...

Davis Retribum / As Larrel