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

WELL PLUGGING RECORD

Make Required Affidavit		Reno		SEC. 1	6 TWP 2/s	RGE.8W E/W	
	Location as	Keno				! KU+P₁.QTJ P₁/W	
		s in quar	ters or	footage f W/2 W/2 SW	rom lines:	<u></u>	
! ! <u> </u>	Lease Owner						
						No	
	1	Lease Name <u>Birket #1</u> Well No. Office Address 1016 Union Center Wichita, Kansas 67202					
	Character of Well (Completed as Oil, Gas or Dry Hole):						
	_J	Date Well Completed					
	Application for plugging filed						
	.1	Plugging commenced 3-15-83					
		Plugging completed 3-23-83					
						otion	
Locate Well	keason for	abandonii	ent or	_	oducing form	acton	
correctly on above					pleted	 	
Section Platt.	Was permission obtained from the Conservation Division or it's						
	Agent's be	fore plug	ging wa	as commence	ed? Yes		
Name of Conservation Agen	it who superv	ised plug	ging of	this well	<u> Maurice Le</u>	slie	
Producing formation		Depth to	top	bott	.comT	.D. <u>3167'</u>	
Show depth and thickness	of all water	, oil and	l gas fo	ormations.			
OIL, GAS OR WATER RECORDS						Casing Record	
Formation	Content	From	To	Size	Put in	Pulled Out	
FOIRECTOR	Concent	PLOIII	10	8-5/8"	247'	none :	
			<u> </u>	4-1/2"	2760'	1500.	
- 							
fluid was placed and the or other plugs were used, to	state the club plug set with sand to l'and layed gel, 3 hull	2590' and down a to	of same	e and depth 5 sacks ce 45 joints	ment. Shot	mfeet	
						-	
Plugging Complete.							
			<u> </u>	 	-	 	
		. ,					
(If additional Name of Plugging Contract	description	is neces	sary, t	ise BACK of	this sheet)		
STATE OF Kansas R. Darrell Kelso above-described well, bei facts, statements, and ma	atters herein	(employ y sworn c containe	on oath ed and	owner) or (, says: The the log of	at I have kn	erator) of the nowledge of the escribed well as	
filed and that the same a	ere true and	correct,		nature) /	x 347 Chase (Addre	, Ks. 67524 ess)	
SUBSCRIBED AND SWO	MAL IDENE!	ioover		Ste	us Low	, 19 ₈₃	

MAR 25 1027 3-25-83

15-155-20276-0000 KANSAS DRILLERS LOG s. 16 T. 245 R. 8 X Los. W2 W2 SW API No. 15 —__ 20,276 Reno County ___ 640 Acres Hinkle Oil Company 1016 Union Center, Wichita, Kansas 67202 Leose Nome Well No. Birket Footage Location 1320 330 feet from XX (W) line feet from XX (S) line Principal Contractor Geologist Red Tiger Orvie Howell Spud Date Total Depth P.B.T.D. Locate well correctly 1652 2-20-75 3167 2724 Date Completed XX Purchoser 1655 1657 3-25-75 Gas Cities Service Gas Co. CASING RECORD Report of all strings set - surface, intermediate, production, etc. Type and percent additives Size casing set Weight Ibs/ft. Purpose of string Size hole drilled Setting depth Type cement Sacks 175 Surface 12 1/4 8 5/8" 23 247' Common 2% CaCl Production 7 7/8" 4 1/2" 10.5 2760' 60-40 Posmix 150 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type Depth Interval TUBING RECORD DP Jets 2629-34 3 Setting depth Pocker set at 2 3/8" 2642-45 RECEIBEN DP Jets 2703 None STATE ACID, FRACTURE, SHOT, CEMENT SQUEEZE ORD Amount and kind of material used JAN 24 198 Depth Interval treated 2629-34 & 2642-45 750 Gal. 15% HCL INITIAL PRODUCTION Date of first production Producing method (flowing, pumping, gas lift, etc.) 9-26-75 Flowing Water Gas-oil ratio Oil Gas RATE OF PRODUCTION PER 24 HOURS 296 No CFPB MCF bbls.

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.

Producing interval(s)

2629-34 & 2642-45

Disposition of gas (vented, used on lease or sold)

Sold