This form shall be filed in duplicate with the Kar rado Derby Building, Wichita, Kansas 67202, within	IR TON days often the 1				
Attach separate letter of request if the inform					
confidential, only file one copy. Information on side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual correlation.	Transaction Action Action Control of the Control of				
Attach wireline logs (i.e. electrical log sont	omingling, SWD and injection, T.A.				
KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125	108, gamma ray neutron log, etc.).				
OPERATOR Paul Williams	T T THE				
ADDRESS 205 South Cochran	COUNTY Rooks				
Plainville, Kansas 67663	FIELD				
**CONTACT PERSON Operator	PROD. FORMATION				
PHONE 913-434-2214 PURCHASER	LEASE Cerrow				
PURCHASERADDRESS	WELL NO. 2				
ADDRESS	WELL LOCATION NW SW SW				
DRILLING Plainville Well Service	330 Ft. from West Line and				
CONTRACTOR	1370 Ft. from North Line of				
ADDRESS Plainville, Kansas 67663	the SW/4 SEC. 34 TWP. 85 RGE. 19W				
BU LIGOT NO	WELL PLAT				
PLUGGING CONTRACTOR					
ADDRESS	KCC KGS				
	(Office Use)				
TOTAL DEPTH 1576' PBTD	34				
SPUD DATE 9-14-83 DATE COMPLETED 9-19-83					
ELEV: GR 1967' DF KB 1972'	•				
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS					
Amount of surface pipe set and cemented 2001	. DV Tool Used?				
AFFIDAVI					
STATE OF Kansas , COUNTY OF ROOKS	S an a David				
H. Williams OF LAWFUL AGE, BE	INC PINCE DULY CONTROL				
DEPOSES THAT HE IS OWNER (FOR)	the First Ducy Sworn upon His Oath,				
OPERATOR OF THE Cerrow LEASE	AND TO THE				
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SALD OPENATOR	, AND IS DULY AUTHORIZED TO MAKE				
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR SAID LEASE HAS BEEN COMPLETED AS OR THE 1011	R, THAT WELL NO. 2 ON				
SAID LEASE HAS BEEN COMPLETED AS OF THE 19th DAY O	OF September , 1983 , AND THAT				
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WITHER AFFIANT SAITH NOT.	ELL IS TRUE AND CORRECT.				
	1) 1 ml 2 1 10				
CHRCCOTHED AND GUCCO	(5) Paul H. Williams				
SUBSCRIBED AND SWORN BEFORE ME THIS 30th DAY OF	November , 19 83				
MY COMMISSION EXPIRES: NOTARY PUBLIC - State of Kansas JUDY K. HRABE My Appt Exp. 11-16-86					
##The person who can be reached by a	STATE OF STATE OF THE STATE OF				
mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	Itial test by the Commission is				
	CONST				
	CONSERVATION DIVISION 12/1/83				
	Market 18				

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

Perforations

Show all important to cluding dopth interval	tested, sushion use	d, time tool ope	n, flowing and	shut-in pressure	s, and recover	ies.			
FORMATION	I DESCRIPTION, CO	ONTENTS, ETC.		TOP	80770	M	NAME		DEPTH
Sand and Shale			0	1634	.' Д	nhydrite	top	1634'	
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Report of all string	gs set surface,	intermediate,	production, e	tc. CASING	RECORD	(New)	or (Used	i)	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer	ment	Socks	Ty	pe and percent additives
Surface	12½	8 5/8	18#	200		200		-	no de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
Production	7 7/8	4½	14"	1634	40-60	40-60			
agaronia nemist hall in eller service de conseque quant entre selle saluto 24	anaga a atagana kiralah jarahad maga arki kandalikini arki				0-1634	4' w ti	reated wa	ater	behind
The name of the Control of the Contr									
LINER RECORD				PERFORATION RECORD Shots per ft. Size & type Depth interval					
op, et. Sects coment 425			4 per ft.					828' to 830'	
TUBING RECORD Size Settling depth Packer set at			4	4				4' to 1054	
2" lined	0 to 813	80	00'	4				1090	O' to 1098
				CEMENT SQ	UEEZE REC	ORD	1		
	Am +1	unt end kind of	meterial used		Contract Paragraphic Contract of the Spiriter		De	pth inter	val treated
			Die Marine der Grand (State Control Control Control Control Control Control Control Control Control Control Con	Marie and the control of the control					,
	odinelljelikom sullimi i sporal semes er sapas er spektrori								
Date of first production Producing method (flowing, pumping, gas lift, etc.)							Gravit	y	
RATE OF PRODUCTION PER 24 HOURS	ou		Ges	an the state of th	Water	%		o-oil rati	•
Pier 24. HOURS		<u> </u>	bls.		MCF	70	bbls.		CFPB