or ATE	This ATOM mus Colorado Desi	n:1 d:na	Wischitz	Kancac 6	72N2 wii	thin tiv	α dave	2++0	w th	a compla:	tion			
2	of the well, of the well, Own, injection dual crompletie (000 Wellectri	15 Plane	tuno C	omplete Al	l cocti	one An	nlicat	ione	muct	he file	t for			
	OPERATOR Beren Corporation						API NO. 15-171-20,217-000							
	ADDRESS 970 Fourth Financial Center													
		FIELD Wildcat												
,	**CONTACT PERSON Evan Mayhew						LEASE Jewell							
	PHONE (316 265-3311						_ PROD. FORMATION Topeka							
	PURCHASER						_ WELL NO. 1							
		WELL LOCATION SW SE NE												
		Ft. fromLine and												
							. from			Li	ne of			
	CONTRACTOR		the	SEC.	25	TWP.	16S RG	E. <u>32W</u>						
	ADDRESS	ADDRESS 905 Century Plaza								→ WEI	L L			
		Wichita, Ka	nsas 6	7202						PL				
	PLUGGING CONTRACTOR	<u>.</u>						(Full)						
	ADDRESS	· · · · · · · · · · · · · · · · · · ·					-2	5	0	Sec Ple	tion - ase			
	TOTAL DEPTH_								-	1	icate.			
	SPUD DATE 12	/17/81	DATE	COMPLETED	2/23/82	2				7				
	ELEV: GR 2960						KCC_KGS							
	DRILLED WITH (ROTARY) TOOLS Report of all strings set — surface, intermediate, production, etc. (New))/ casing. MISC							
	Purpose of string	Size hole drilled Size casing set (in O.D.)		Weight lbs/ft.	Setting depth	Type cen	nent Sacks		ks	Type and percent additives				
	Surface	·	8-5/8"		320 '	60-40 p	ozmix	255		2% gel,	3% CC			
	Production		5 1 "		4185'	60-40 p	ozmix	250	 -,	2% gel,	<u>10% sa</u> lt			
	DV Tool				2345	Lite		550		_				
	LINER RECORD					PERFORATION RECORD								
	Top, ft.	Secks c	Secks cement		Shots per ft.		Size & type		Depth interval					
						3 2		DPJS DPJS		4064-66 4005-09				
		RD] 3		DPJS		3974-77					
2-3/8" n	Size Setting depth lastic lined 3590		1	Pecker set et 3590		2 2		DPJS DPJS		3883-91, 3871-79 3861-66, 3740-48				
- 0,0 P	. astre Tinea	QUEEZE RECORD 3700-07, 3620-3					, 3620-35							
	Amount and kind of material used						Depth interval treated							
	1250 gallons 15% HCl							40)64 <u>-</u> 6	6				
	250 gallons 15% HCl 300 gallons 15% HCl						400							
	4500 gallons 15% HCl										1-91			
	TEST DATE:	1184			1.									
	Date of first production Producing method (flowing, pumping,					ges (ITT, OTE.)				A.P.I.Gravity				
	PER 24 HOURS			Ges	MCF %				Ges-oll retio					
	PER 44 MOURS	l l				uce]	'Z	-	Producing Interval(s)					
	Disposition of ges (ven	ited, used on lease or		ols.					ola.		CFPD			

information.
A witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh water producing str	Depth						
Estimated height of cement behind pipe							
A and contents thereof: cored into	WELL LOG						
Show all important zenes or porosity and cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	HAME	DEPTH			
Sand and clay Sand and shale Shale Anhydrite Shale Shale and lime Lime and shale Lime Eime RTD	0 331 1075 2189 2348 2368 2700 3260 3960 4062 4211 4675	331 1075 2189 2348 2368 2700 3260 3960 4062 4211 4675					
USE ADDITIONAL SHEETS, IF	NECESSARY, TO	COMPLETE W	ELL RECORD.				
AFFI	DAVIT						
OATH, DEPOSES AND SAYS:	LAWFUL AGE	E, BEING F	RST DULY SWOR	N UPON HIS			
THAT HE IS GEOLOGIST OPERATOR OF THE JEWELL AFFIDAVIT FOR AND ON BEHALF OF SAID OPERA BEEN COMPLETED AS OF THE 23rd DAY OF INFORMATION ENTERED HEREIN WITH RESPECT T	LEASE, A NTOR, THAT W FEBRUAR	AND IS DULY WELL NO19	AUTHORIZED T 1 ON SA 9 82 , AND T	O MAKE THIS			
FURTHER AFFIANT SAITH NOT.	(S) <u>/</u>	m W D	Pauchan	P			
SUBSCRIBED AND SWORN TO BEFORE ME THIS	7	,	ch /	19_82			
		Kar	en St. X	Berry			
			NOTARY PUBLI	c /			

KAREN G. BERRY
Sedwick County, Ks.
My Appt. Exp. Nov. 4, 1984

MY .COMMISSION EXPIRES:____

November 4, 1984