SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heat the completion of a well, regardless of heat the confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, conjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	s 67202, within thirty (30) ow the well was completed. ation is to be held <u>confidential</u> . <u>Side One</u> will be of public ommingling, salt water disposal, ical log, sonic log, gamma ray
LICENSE # 5318 EXPIRATION DATE	June 30, 1983
OPERATOR Energy Reserves Group, Inc.	
ADDRESS 925 Patton Road	COUNTY Rooks
Great Bend, KS 67530	FIELD Marcotte
** CONTACT PERSON Jim Sullivan PHONE (316) 792-2756	PROD. FORMATION Dry Hole
PURCHASER N/A	LEASE C.A.Desbien
ADDRESS	WELL NO. 9
	WELL LOCATION NE SE NW
DRILLING Emphasis Oil Operations	1650Ft. from North Line and
CONTRACTOR	2310Ft. from West Line of
	the NW (Qtr.)SEC 12TWP 10SRGE/20W.
Russell, KS 67665-0506	WELL PLAT (Office
PLUGGING Emphasis Oil Operations CONTRACTOR ,	Use Only)
ADDRESS P. O. Box 506	KCC
Russell, KS 67665-0506	KGS V
TOTAL DEPTH 3835! PBTD	SWD/REP PLG.
SPUD DATE 4-24-83 DATE COMPLETED 5-6-83	12
ELEV: GR 2218' DF KB 2223'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 209'	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$	
Jim W. Sullivan, be	ring of lawful age, hereby certifies
I am the Affiant, and I am familiar with the continuous and allegations contained therein are	.,
OTAR	(Name)
SUBSCREBED AND SWORN TO BEFORE ME this 13th	day ofMay,
19_83.	
COUNTY, KANGARITH	Jonald C. Clowe
MY COMMISSION EXPIRES: My Appointment Expires Sept. 9, 1983	(NOTARY PUBLIC)
THE COURTED TON EAT INES. MY APPOINTMENT EAPHES SEPT. 3, 1900	RECLIVED STATE CORPORATION COMMISSION
** The person who can be reached by phone regarding information.	MAY 1 8 1983

CONSERVATION DIVISION Wichita, Kansas

SEC. 12 TWP 10S RGE 20W

	CIPP 1	IN MELL L	OG AS REC	UIRED:			1			
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.						SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
FORMAT	ION DESCRIPTION, CONTENTS, ETC.			ТОР			NAME		DEPTH	
Re IF	c 30' mud P 26-35 F	W w/oil specks FFP 44-52 FSIP 331 SOCM (8% oil)		3490	6 3	536	Log Top Zero @ Kl Anhydrite Topeka	B +2223		+! -1(
IF	P 35-44 I			3534	3534 357		Queen Hi Heebner Toronto	Queen Hill Heebner		-12 -12 -12 -12
IF	P 44-52 I					B/KC Conglomerate Arbuckle RTD		3475 3689 3714 3770 3835	-1: -1: -1:	
IF	c 180' MSW P 23-887 IP 991 FS	FFP 887-		3720	37	774	Gamma-Guard OH log		3033	
IF	c 2307' LO P 504-1043 IP 1043	FFP 1043-1043		3781	1 37	'95				
IF	c. 2418' L P 488-109 IP 1095 F	95 FFP 1095-1095		3812	2 38	35				
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				1						
Report of all string	21 1st — surface	intermediate								
Purpose of string	Size hole drilled	Size casing set		Setting depth	Type co	(New		·	and percent	_
Surface	12-1/4''		20	209	-		Socks	•	dditives C, 2% Ge	-
		3 3/3	9,0		209 50/50 poz		oz 140		:, 1/4# : 3% cc	<u>f</u> loc
				-				70 32		_
						·· — — ·· ·				_
	LINER RECOR	<u> </u>								_
ft.	Shots				IATION RECORD					
		<u></u>		-	* <u>-</u>	-				_
	TUBING RECO	Packer s								_
				<u></u>						
		CID, FRACTI		CEMENT SQ	UEEZE REC	ORD				_
		nt and kind of r	material used		·		Dept	h interval	treated	_
					·					
			· · · · · · · · · · · · · · · · · · ·							_
					+					-
of first production		Producing	ı method (flowi	ng, pumping, g	es lift, etc.)		Gravity	,		-
of first production TY Hole TE OF PRODUCTION 24 HOURS	ÒII	Producing	method (flew)	ng, pumping, g	es lift, etc.)	%	Gravity	oll ratio		- -