. **F**

SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of he Attach separate letter of request if the information on record and Side Two will then be held confidential. Applications must be made on dual completion, coinjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KCO	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 # 5469 EXPIRATION DATE	6/30/83						
OPERATOR Anadarko Production Company	API NO. 15-129-20,637-00-00						
ADDRESS Box 351	COUNTY Morton						
Liberal, Kansas 67901	FIELD Greenwood .						
** CONTACT PERSON Paul Gatlin PHONE (316) 624-6253	PROD. FORMATION Greenwood						
PURCHASER To be determined	- LEASE Leewe "A"						
	WELL NO. 1						
	WELL LOCATION 1250 FS & EL						
DRILLING Gabbert-Jones, Inc.	1250Ft. from South Line and						
CONTRACTOR	7.050 Foot						
ADDRESS 830 Sutton Place							
Wichita, Kansas 67202	the SE (Qtr.) SEC34 TWP 34SRGE 43W.						
PLUGGING CONTRACTOR	WELL PLAT (Office Use Only						
ADDRESS	KCC /						
	KGS						
TOTAL DEPTH 3185 PBTD 3163	SWD/REP_						
SPUD DATE 9/21/82 DATE COMPLETED 10/12/82	34						
ELEV: GR 3533 DF 3539 KB 3540							
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 704	OV Tool Used? No .						
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, (Sinjection, Temporarily Abandoned, OWWO. Other	Shut-in Gas Dry, Disposal,						
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL						
	·						
<u>A F F I D A V I T</u>	•						
G. B. Smith , bei	ng of lawful age, hereby certifies						
that: I am the Affiant, and I am familiar with the off The statements and allegations contained therein are	tents of the foregoing Affidavit						
	15 Smile						
	DividNameroduction Engineer						
SUBSCRIBED AND SWORN TO BEFORE ME this _ 30 14	mith, Division Production Engineer day of October						
19 <u>82</u> .							
STATE	SV 1 +1 0 -12						
MY COMMISSION EXPIRES: Commission between the control of the co	OCT 2 QUESTIONS CONCERNING this						
	OCT 2						
** The person who can be reached by phone regarding a information.	ny questions concernos this						
	ny questions concerfices this Wichita Kalisac						
	Kallege VIVI						

FILL IN WELL INFORMATION AS REQUIRED: WELL NO.

FILL IN WELL INFORMATION AS REQU Show all important zones of porosity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and sh					rais, and all drill-stom tests, in-				SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	N DESCRIPTION,			TOP	res, an	BOTTOM	\vdash	NAME	-	DEPTH		
Surface Clay Shale-Sand Redbed-Shale Shale Shale-Lime Lime-Shale Lime				704* 970* 1220* 2480* 2775* 3163* 3185*		704* 970* 1220* 2480* 2775* 3163* 3185*	De	nsity,	Compe	ompensated nsated Neut ction Later		
								·				
,												
										,		
Report of all string	s set — surfaco,	intermediate,	production, et	c. CASING	REC	ORD (Ne	W)	or (Use	d) (<u></u>		
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ff.	Sotting depth		Type cement		Sacks	Ту	pe and parcent additives		
Surface	12-1/4	8-5/8	24	. 704	Co	mmon		590	3%	CaCl		
Production	7-7/8	4-1/2	10,5	3185	Lit Poz	ewate mix		400 150	,5% ,5%	TIC TIC		
	-						+					
LINER RECORD				PERF			PRATION RECORD					
op, ft.	Bottom, ft.	Sacks co	ement	Shots	per ft.	•	Sixe (type	D	epth interval		
TUBING RECORD			2 ,		.046	046		3020=30				
2-3/8	Setting depth 3002	Packer	set at									
		ACID, FRACT		CEMENT SO	UEEZ	E RECORD			lonah into-	val treated		
····		unt and kind of	material used							An ilegisa		
A/1500 gal 1	5% MSR 100							3020-3				
ute of first production		1837 -		wina numetra	oes lis	ate \						
SI PL Flowing					g, pumping, gas lift, atc.)				Gravity			
Estimated Production -I.P. Gos Disposition of gos (vented, used on lease or sold)				600	,	D Z		bbls.	ias-cil rati	CFPB		
To be sold	, and ou lease of					Perforat	ion	s 3020-	30			