the well, regardless owno. injection	Building, ardless of hon. Type aromningling,	Wichita, now the wo nd complete salt water	Kansas ell was d te ALL se er dispos	67202, w completed ections. sal and i	ithin <u>te</u> . Circl Applica njection	en days e one: tions	after th Oil, ga must be f Attach	e completion of s, dry, SWD, iled for dual wireline logs		
OPERATOR J	PERATOR J. Mark Richardson					API NO. 15-097-20 839-666				
ADDRESS 640 Century Plaza Bldg.										
						FIELD WC				
**CONTACT PERS	ON J. M	lärk Ric	hardso	n n	PROD.	FORMA	TION			
PHONE 262-3192					LEASE Steward					
PURCHASER	PURCHASER					WELL NO. #1 "A"				
ADDRESS		 						S NE NE NE		
DRILLING Gabbert-Jones, Inc. CONTRACTOR ADDRESS 830 Sutton Place					330 Ft. from E. Line of					
	Wichita,				the _	13 SE	c 29	P.20 RGE.W		
	Haliburt							WELL PLAT		
ADDRESS	P.O. Dra	wer 143	1		. }		 	-		
	Duncan,				-		'	KCC KGS		
TOTAL DEPTH	COTAL DEPTH 5068 PBTD						1.]	MISC		
SPUD DATE 11-								(Office Use)		
ELEV: GR 23	58 DF_	2361	кв 23	6-4	<u> </u>		<u> </u>			
DRILLED WITH (CABLE) (ROT	'ARY) (AII	-	RECORD	/(New) /	(Used)) casing.			
Report of all strin	1							Type and parcent		
Purpose of string	Sixo hole drilled	Sixe easing out (in O.D.)			Type cer	nant	Sacks	additives		
Surface		8 5/8	24#	812	Commo	n.	5 0:0	2%_Gell, 3% CC		
				· .						
	<u> </u>									
				<u> </u>				<u></u>		
Top, ft.	LINER RECOR	Sacks ce			PERFORATION RECORD					
тор, т.				3001	per ft.	Sixe	t type	Depth interval		
Sixe	TUBING RECO	Packer 1	et at			<u> </u>				
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE REC	ORD				
	, Amou	ent and kind of	matorial used				Dej	oth interval traated		
					<u> </u>			RECEIVED		
, , , , , , , , , , , , , , , , , , ,		<u>`</u>						1-27-82		
								TUBLO 1		
Date of first production		Producin	g method (flo	ving, pumping,	gas lift, ets.)	Gra		ERVATION DIVISION Vichita Kansas		
RATE OF PRODUCTION PER 24 HOURS		bb	Gas Is,		Water	%	bbls.	s-oil ratio		
TENENTIAN **The person's mathion A will more than 25	ho can be s	eached by	y phone	regarding Commissio c Order F	Per any que n is req	forati	ons	ng this infor-		

Estimated	height	of	cement	behind	Surface	Pipe_	812'	_'
DU HEED?								

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
			Densilog	5056
Miss	 5040	2677	Laterölog	5057
_TD	5068	2705		
DST #1 5050 to 5068, 30-30-9 Fair blow; rec 60' MW, 540' IFP/FFP 150/286; ISIP/FSIP D DST #2 5006 to 5056, 30-30-3 Rec. 10' M. IFP/FFP 68/68; ISIP/FSIP 68/ DST #3 3000-3905 test failur DST #4 3665 to 4900 30-30-90 Rec. 600' DM, 600' MDY WTR. IFP/FFP 163/368; ISIP/FSIP D	W. 525/1498 0-30, 68 e -30.	,		

AFFIDAVIT

edgwickSS, Wichita
BEING FIRST DULY SWORN UPON HIS OATH,
R)(0F)
SE, AND IS DULY AUTHORIZED TO MAKE
TOR, THAT WELL NO. #1 "A" ON
Y OF November , 1981 , AND THAT
D WELL IS TRUE AND CORRECT.
Mark Ruhaid
OF January 19.82
Judy L. Batenhorst