TYPE

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 hattach separate letter of request if the information of the confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, or injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrons)	as 67202, within thirty (30) now the well was completed. nation is to be held confidential. a Side One will be of public commingling, salt water disposal, rical log, sonic log, gamma ray				
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	CC# (316) 263-3238.				
LICENSE # 5313 EXPIRATION DATE					
100 1	API NO. 15-195-21,058-00-00				
ADDRESS 422 Union Center Wichita, Kansas 67202	COUNTY Trego FIELD				
** CONTACT PERSON R. B. Jinkins	•				
PHONE 316-262-2636	- -				
PURCHASER	LEASE Comeau				
ADDRESS	WELL NO. 2				
	WELL LOCATION NE SW NW				
DRILLING Union Drilling Co., Inc. CONTRACTOR	1650 ^{Ft.} from North Line and				
ADDRESS 422 Union Center	990 Ft. from West Line of				
Wichita, Kansas 67202	the _{NW} (Qtr.)SEC 6 TWPllS RGE 23W				
PLUGGING Union Drilling Co., Inc.	WELL PLAT (Office Use Only				
CONTRACTOR , ADDRESS 422 Union Center	KCC KCC				
Wichita, Kansas 67202	KGS				
TOTAL DEPTH 3950' PBTD	\$\displaystyle{\pi}\$ SWD/REP				
SPUD DATE 8-4-82 DATE COMPLETED 8-12-82	PLG				
ELEV: GR 2316' DF 2324' KB 2326'					
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 275' w/175	DV Tool Used? None .				
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Ory Disposal,				
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL				
$\frac{A + F + I}{R. B. Jinkins} \frac{A + I}{R. B. Jinkins}$					
that:	ing of lawful age, hereby certifies				
I am the Affiant, and I am familiar with the cor The statements and allegations contained therein are	true and correct.				
	Co Juling				
SUBSCRIBED AND SWORN TO BEFORE ME this 26th	(Name)				
19 82.	day ofAugust,				
·	Shir M. The				
	(NOTARY PUBLIC)				
MY COMMISSION EXPIRES: 12-24-84	Shirley A. Gallegos				
A. GALL	RECEIVED				
The who can be reached by phone regarding a	ny questions concerning this				
	AUG 2 7 1982				
	8-27-1982 CONSERVATION DIVISION				
	Wichita, Kansas				

F & M OIL CO., INC. LEASE Comeau #2

SEC. 6 TWP. 11S RGE. 23W

Serenter

	FILL IN	WELL LOG	AS REQUI	RED:		SH	OW GEOLOGICA	L MARKERS, LOGS RUN,	
Show all important zones of porosity and contents thereof; cored intervals, cluding depth interval tested, cushion used, time tool open, flowing and shu			ols, and all drill hut-in pressures,	and all drill-stem tests, in-			OR OTHER DESCRIPTIVE INFORMATION.		
	DESCRIPTION, CO			ТОР	воттом		NAME	DEPTH	
DST#1 3697-372 30-30-30-30, vopens, rec 200 in top of too. FFP 29-39#, FS DST#2 3751-372 30-45-60-45, vec 180' wtr visip 631#, FFI DST#3 3831-382 30-30-30-30, vopens, rec 10 59#, FFP 49-42	21', wk to vry OSM, sho I, IFP 19- SIP 660#. 75', wk to fr b w/oil spks P 67-98#, 60', wk blow th 19-19#, IS 90', wk to vry 'SOSM, IF	wk blow of free 29#, ISIN blow thruck, IFP 29 FSIP 247 aruout test IP 19#, Iwk blow of 39-39#	e oil P 994#, out test -39#, #. st, rec FFP 19- on both	,		A B T H T L B R E A B T H T L B	ample Top nhydrite /Anhydrite opeka eebner oronto ansing /KC TD clectric l nhydrite /Anhydrite /Anhydrite /Opeka eebner oronto ansing /KC TD	1902 (+ 424) 1948 (+ 378) 3411 (-1085) 3638 (-1312) 3659 (-1333) 3676 (-1350) 3910 (-1584) 3950 (-1624) Log Tops: 1908 (+ 418)	
			duction of	CASING	RECORD	(New)	or (Used		
Report of all string		Size casing set	Weight lbs/ft.		Type ceme	`	Sacks	Type and percent additives	
Purpose of string	Size hole drilled	(in O.D.)	Weight 105/11.	Jenny dep	1,,,,				
Surface	124"	8-5/8"	20#	275 '	common		175	2% gel, 3% CC	
				1					
	 								
				ļ					
		<u></u>		<u>' I </u>		PERFOR	ATION RECO	RD	
	LINER RECO			Shots	per ft.		ze & type	Depth interval	
Top, ft.	Bottom, ft.	Sacks c	ement						
	TUBING REC	OPD							
Size	Setting depth	Packer	ser or						
		ACID, FRACT	TURE, SHOT	, CEMENT SO	QUEEZE RECO	RD			
		ount and kind of					D	epth interval treated	
	Am	Juni ond King Oi							
	<u> </u>								
									
Date of first production		Produc	ing method (fi	owing, pumping	, gas lift, etc.)		Gravi	ty	
			Gas		Water	~		Gaş-oil ratio	
RATE OF PRODUCTION	Oil	ĺ	bbls.		MCF	%	bbls.	CFP6	
Disposition of gas (vent	ed, used on lease o				Per	forat	ions		