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	- 1	UE	OW	Ľ

ACO-1	WELL	HISTORY	
		Compt.	

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kans days after the completion of a well, regardless of Attach separate letter of request if the information of the confidential, only file one copy. Information of record and Side Two will then be held confidential. Applications must be made on dual completion, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. elect neutron log, etc.). (Rules 82-2-105 & 82-2-125)	how the well was completed. mation is to be held confidential. on Side One will be of public commingling, salt water disposal, trical log, sonic log, gamma ray
LICENSE # 5313 EXPIRATION DATE	TE June 30, 1983
OPERATOR F & M OIL CO., INC.	API NO. 15-163-21,838 -00-00
ADDRESS 422 Union Center	COUNTY Rooks
Wichita, Kansas 67202	FIELD
** CONTACT PERSON R. D. Messinger PHONE (316)262-2636	PROD. FORMATION
PURCHASER	LEASE Kansas "B"
ADDRESS	WELL NO. 1
	WELL LOCATION SE NW NE
DRILLING Union Drilling Co., Inc.	990 Ft. from North Line and
CONTRACTOR ADDRESS 422 Uhiob Center	1650 Ft. from East Line of
Wichita, Kansas 67202	the NE (Qtr.) SEC 36 TWP 7S RGE 18W(W).
PLUGGING Union Drilling Co., Inc.	WELL PLAT (Office
CONTRACTOR ADDRESS 422 Union Center	Use Only)
ADDRESS 422 Union Center Wichita, Kansas 67202	KCC KGS
	SWD/REP
TOTAL DEPTH 3523' PBTD SPUD DATE 11-8-82 DATE COMPLETED 11-19-82	PLG.
ELEV: GR 1925' DF 1932' KB 1935'	
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 325 w/475 s	XDV Tool Used? None .
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 REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	FIONS PROMULGATED TO REGULATE THE OIL
R. D. Messinger	
that: I am the Affiant, and I am familiar with the of the statements and allegations contained therein and allegations contained therein and the statements are allegations.	
	Wame)
SUBSCRIBED AND SWORN TO BEFORE ME this7th	day of December
19 82.	Shirter A Mar
A SALVEY	(NOTARY PUBLIC)
12-24-84	Shirley A. Gallegos
The person who can be reached by phone regarding	any questions concernionality
informations	STATE CORPORATION SSION
OF KARLEN	DEC 1 0 1982

SIDE TWO				ACO-1 WELL H	ISTORY (*)
OPERATOR	F & M OIL CO., INC. LEASE	Kansas	"B" #1 S	EC.36 TWP.7S	RGE 18W (W)
	FILL IN WELL INFORMATION AS REC	OUTRED:	WELL NO.		
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushlen used, time tool open, flowing and shut-in pressures, and recoveries.					
	ATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
Check	if no Drill Stem Tests Run.			Sample Tops:	
- Once				Stotler	2657(- 722
DST#1 3066	-3105 <u>'</u> ,			Tarkio	2705 (- 770
30-45-30-4	5, wk blow died in 17",			Howard	2783 (- 848
flushed to	ol on 2nd open, no help, rec			Topeka	2851(- 916
20' mud, I	FP 36-43#, ISIP 43#, FFP 43-			Heebner	3064(-1129
	43#, BHT 92°.			Toronto	3087(-1152
	•			Lansing	3106 (-1171
DST#2 3328	-3390',			B/KC	3329 (-1394
	5, wk blow died in 12",			Marmaton	3362 (-1427
1	ol 2nd open, no help, rec	1		Arbuckle	3388 (-1453
	oil stains, IFP 57-57#, ISIP	Į.		RTD	3523 (-1588
	57-57#, FSIP 123#, BHT 101°.		l		
	•			Electric Loc	Tops:
DST#3 3390	-3410',			Anhydrite	1319 (+ 616
30-45-30-4	5, wk blow died in 28", flush	ed		B/Anhydrite	1354(+ 581
8	pen, no help, rec 30 mud w/			Stotler	2658(- 723
few oil sp	ks, IFP 28-28#, ISIP 210#,			Tarkio	2706 (- 771
FFP 36-43#	, FSIP 1087#,.			Howard	2786 (- 851
				Topeka	2855 (- 920
DST#4 3393	-3420',	· ·		Heebner	3067(-1132
30-45-30-4	5, wk blow died in 10",			Toronto	3091(-1156
flushed to	ol 2nd open, no help, rec.			Lansing	3111(-1176
	show of oil in tool, IFP	1		B/KC	3330 (-1395
36-36#, IS	IP 943#, FFP 36-plugged, FSIP			Marmaton	3363 (-1428
1001#, BHT	1200.	l	l	Arbuckle	3392 (-1452
1	•	Į.		LTD	3525 (-1590
DST#5 3411					
	5, wk blow died in 8",				
	ol on 2nd opn & got wk blow				
2	, rec 60' mud w/oil spks in				
tool, IFP	plugged ISIP 1173#, FFP 88-8	9#,	RELEA		
FSIP 778#,	BHT 98.		C. A. Glav.		
				4 683	
			(fr. + 1)	, (2)4	
	·			LAITIMETIAL	
TE	al appear to mooded use Page 2	Side 2	FOM CO.	BED 1, 1883 IFIDENTIAL	
ir addition	al space is needed use Page 2,	DIGE Z	1 1 20		<u> </u>
Report of all s	trings set surface, intermediate, production, et	c. CASING R	ECORD (New	w) or (Used)	
Purpose of string	Size hole drilled Size cosing let Weight lbs/ft.	Setting depth	Type cement	Sacks Ty	pe and percent

Purpose of string	Size hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth	1	Type cem	ent	Sacks	additives
					Li	te		350	6% gel, 3% C
Surface	124"	8-5/8"	24#	365'	Co	mmon		125	3% CC, 2% Ge
						···			
						Printed the section of the section o			
	LINER RECOI	₹D					PERFORA	TION REC	
rop, ft.	Bettom, ft.	Sacks c	ement	Shots	ots per ft. Sixe & ty		& type	Depth interval	
	TUBING RECO	ORD							
lize	Setting depth		set at						
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECO	RD	_	
	Amo	unt and kind of	material used		~~~		, , , , , , , , , , , , , , , , , , ,		Depth interval treated
				,					- 1277
									2/,
Date of first production Producing method (flowing			wing, pumping,	j, pumping, gas lift, etc.)		Grav	ity		
Estimated Production -	Oil		Gas bis.		MCF	Water	%	bbis.	Gas-oil rațio
Dia, area of gos (vented, used on lease or sold)						Perf	orat io	ns	

SIDE TWO (Page Two)

ACO-1 WELL HISTORY

F & M OIL CO., INC. LEASE NAME Kansas "B" #1 SEC. 36 TWP.7S RGE.18W

FILL IN WELL LOG AS REQU	FILL IN WELL LOG AS REQUIRED: all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, ing depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.			
cluding depth interval tested, cushion used, time tool open, flowing and				
DST#6 3415-3455', 30-45-60-45, wk blow throughout, rec 70'	TOP	BOTTOM	NAME	DEPTH
mud w/oil spks on top, IFP 36-43#, ISIP 943#, FFP 50-65#, FSIP 812#, BHT 104°.	· ·			
DST#7 3456-3473', 30-45-30-45, strong blow throughout test rec 300' MW, IFP 43-94#, ISIP 1030#, FFP 101-159#, FSIP 979#, BHT 105°.				
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		07-	RECEIVED	
			DEC 1 0 1982	SSION
	!	1	NSERVATION DIVISION Wichita Kansas	1