					1) W CM
TYPE	AFFIDAVIT OF COMPLETION H	FORM	ACO-1	WELL HIS	rory
This form Derby Bui	Ctate Geologic P-3-130 and 82-3-107) NICHITA Be shall be filed with the Kansas Corporal Iding, Wichita, Kansas 67202, within nime of a well, regardless of how the well	RANCH tion Comm nety (90)	ission, davs a	200 Colo	Compt。
FOR INFOR REQUIRING F Lett. C Attac	MATION REGARDING THE NUMBER OF COPIES TO COPIES TO COPIES OF ACO-1 FORMS SEE PAGE TWO (2) er requesting confidentiality attached. ch ONE COPY of EACH wireline log run (i. neutron log etc.)***Check here if NO log company to the comp	D BE FILE , SIDE TW .e. electrogs were	D AND A 0 (2) 0 rical 1	F THIS FO	RM. log,
LATER BECO	LL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE OMES AVAILABLE, SUBMIT BY LETTER.	s, INDICA	re. IF	INFORMATI	LON
LICENSE # 5]	145 EXPIRATION DATE	Ε6	-30-83		
OPERATOR	Dreiling Oil, Inc.	API NO.	15-05	L-23,414	N-100 to - Marie de Articles - Ar
ADDRESS	Box 1000	COUNTY	Ellis		
the constitute for many	Victoria, KS 67671	FIELD	No	rth Cathe	rine
** CONTACT P	D.11 D	-		N Arbuck	· · · · · · · · · · · · · · · · · · ·
PURCHASER	Koch Oil Co.	- LEASE	St	aab M	
ADDRESS	P. O. Box 2256	-		*****	
	Wichita, KS 67201				***************************************
DRILLING				North	
CONTRACTOR	Box 1000		_	West	_
ADDRESS					(XC)
	Victoria, KS 67671	- CHE NE			3 RGE 17 (W)
PLUGGING CONTRACTOR ADDRESS			WELL PI	LAT	(Office Use Only KCC KGS
TOTAL DEPTH_	3640' PBTD				SWD/REP
	16-83 DATE COMPLETED 4-22-83		l		PLG
	060' DF 2062' KB 2065'		ı		NGPA
	(CABLE) (ROTARY) (AIR) TOOLS.				j } .
DOCKET NO. OF	F DISPOSAL OR REPRESSURING WELL BEING OSE OF WATER FROM THIS LEASE				
	16/1	DV Tool U	sed?		•
TYPE OF COMPL	ETION THIS AFFIDAVIT APPLIES TO: (Circl	o OMES (0:3	•	
== 7, 510 posa	1, Injection, Temporarily Abandoned.	IF OWWO	, indic	ate type	, Gas, of re-

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

. NGPA filing

 $\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$

completion _____. Other completion_____

I, Patty Dreiling , being of lawful age, hereby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidouit

SEC. 6 TWP. 13 RGE.17 (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 4

Show all important zones of porocity 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 R OR OTHER DESCRIPTIVE INFORMATION		
FORMATION DESCRIPTION, CONTE		ТОР	воттом	NAME	DEPTH
Check if no Drill Stem					
Check if samples sent		Survey			
Top Soil & Sand		0'	71'		
Shale		71'	169'		ļ
Shale & Sand		169'	752'		
Sand		752'	937'		
Shale		937'	988'		
Shale	•	988'	1285'		
Anhy.		1285'	1322'		Ę
Shale		1322	1550'		
Shale		1550'	2050		
Lime & Shale		2050'	2260		
Shale & Lime		2260'	2550'		
Shale		2550'	2860'		
Lime & Shale		2860	3066		
Lime		3066	3204'		
Lime		3204	3339'	D C M #	Ì
Lime		3339'	3375'	D.S.T. #3	L
Lime		3375'	3450'	D C M 1/2	
Lime		3450'	3530'	D.S.T. #2	<u> </u>
Lime		3530'	3533'		
Lime		3533'	3640'		
T.D.		3640'] [1	1
Amount an	d kind of material used		anna air freach sein feigh an se Pag salaann bear ann an dearth	Dep	th interval treeted
250 gals. mud acid, 15%				3580'-90) '
					en general de la company de
		:			:
of first production 5–18–83	Producing method (flow Pumping	ing, pumping, gas	lift, etc.)	Gravity	⁷ 30.5°
timated OH	Ges		Woter of	Gas	oil retio
oduction -I.P. 25	bbts. Non	е <u>м</u> с	60 %	bbls.	CF
esition of ges (vented, used on lease or sold)			Perforation	ons	
	madiate production at	c. CASING R	ECORD (New)	or (Used)
Report of all strings set - surface, inter				4	
	casing set Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent odditives

Purpose of string	Size hole drilled	Sixe casing set	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percen additives
	12 1/4"	8 5/8''		. 164'	common	125	
		5 1/2''		3636'	A.S.C.	150	

LINER RECORD				PERFORATION RECORD			
Top, ft.	Bottom, ft.	Secks coment	Shets per ft.	Sixe & type 1/2''	Depth interval 3580'-90'		
:	TUBING RECO	RD					
5ixe 2 7/8"	Setting depth 3600 t	Packer set at None					