	-				
_					
U	o	m.	pt	۰	

SIDE ONE	

(Rules	82-3-130	and	82-3-107)

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE #	5316	EXPIRATION DATE	6-3	0-83		· · · · · · · · · · · · · · · · · · ·
OPERATOR _	Falcon Exploration Inc.	-	API NO.	15-135	<u>-22,372</u> -	0000
	1531 Kansas State Bank Bl			Ness	•	
	Wichita, Kansas 67202					
** CONTACT	PERSON Micheal S. Mitche PHONE (316) 262		PROD. F	ORMATION	Mississ	<u>ippi</u>
PURCHASER_	Inland Crude Purchasing C		LEASE	Julius	Maier	
ADDRESS	200 Douglas Bldg.		WELL NO	. 1		
	Wichita, Kansas 67202					
DRILLING	Blue Goose Drilling Co.,	Inc.	2085 Ft	. from <u>So</u>	uth L	ine and
CONTRACTOR ADDRESS	P. O. Box 1413		<u>1875</u> Ft	. from <u>Ea</u>	st L	ine of
	Great Bend, Kansas 67530		theSE	(Qtr.)SEC_	14TWP 20:	SRCE 22 (W).
PLUGGING CONTRACTOR ADDRESS				WELL PLAT		(Office Use Only) KCC KGS
TOTAL DEPTH	4364 P	BTD		}		SWD/REP PLG
SPUD DATE_	3/11/83 DATE COMPLET	ED 5/11/83	<u> </u>	1 1		NGPA
	2230 DF 2235 KB			•	· 1	NOI A
DRILLED WIT	th (exakka) (rotary) ka	X TOOLS.				•
	OF DISPOSAL OR REPRESSURI SPOSE OF WATER FROM THIS L					
Amount of s	surface pipe set and cemen	ted_654.98' I	OV Tool U	Jsed? <u>NO</u>	•	
nry, nispo	APLETION THIS AFFIDAVIT AP osal, Injection, Tempora Other co	rily Abandoned.	TF OWW	indicat	a tuna a	f ma-
ALL REQUIRE	MENTS OF THE STATUTES. RU	LES AND REGULATIO	MOGG PRO	በርለጥዩኮ ጥር	DECITY AM	ri miin o

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

AFFIDAVIT

Micheal S. Mitchell , being of lawful age, hereby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

Mista Of Mitchell

(NOTARY PUBLIC)

SUBSCRIBED AND SWORN TO BEFORE ME this 26th day of

19<u>8</u>3

MY COMMISSION EXPIRES:



October 5,

RECEIVED STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions concerning this information.

MAY 2. 7 1983

CONSERVATION DIVISION

Wichita, Kansas

OPERATOR Falcon Exploration Inc. LEASE Julius Maier SEC. 14 TWP.20S RGE. 22 (W)

HIJ. IN WELL INFORMATION AS REQUIRED: WELL NO. 1

FORMATIC	H DESCRIPTION,	CONTENTS, ET	¢.	TOP	BOTTOM	HAME	DEPTH
	no Drill samples s			Survey		T/Anhy B/Anhy	1464 (+ 77 1491 (+ 74
Rock and Cla	•			0	665	lleebner Toronto	3716 (-147 3734 (-149
Sand and Sha Anhydrite	ale			665 1470	2095 1497	Lansing Pawnee	3764 (-152 4198 (-196
Lime and Sha ID	le	:		2095	4364 4364	Ft. Scott Cherokee Osage	4277 (-204 4701 (-246 4760 (-252
	5-4364, 45					LTD	4364
60'	45' VSO&	0' Mdy,	gsy. oil	, total f	luid 705'.		
	2169, IFP 1262, FH				31-289,		
		•					
					·	RELE	ASED
						Jun 2	0 1984
						FROM CON	IF DENTIAL
additional	space is n	eeded use	Page 2				
Report of all strings				<u></u>			

Purpose of string .	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type coment	Sacks	Type and parcent
Surface	121/4	8 5/8"	24#	662'	Howcolite	200	3% CC
١.	ļ				Common	140	3% CC, 2% gel.
Production		5 1/2 ¹ / ₄	14#	43591	60-40 Pozmix	125	10% salt, 3/4
							1% CFR2
	LINER RECOI	· · · · · · · · · · · · · · · · · · ·					

LINER RECORD				PERFORATION RECO	RD
Top, ff.	Battem, ft.	Sects coment	Shots per tt.	Size & type	Dupth interval
	TUBING RECO	RD			
2 3/8"	Setting depth 4324*	Packer set of			

2 3/8"	Setting depth 4324*	Packer set at		
	AC	ID, FRACTURE SHOT, CEME	NT SQUEEZE RECORD	
	Ameun	t and kind of motorial used		Depth interval treated
				
				
of first production	A	Producing method (flowing, pur	nping, gos lift, etc.)	Gravity
5/11/83		Pumping		
stimated roduction	-I.P. 2	20 Balls	Water %	Gaz-oit ratio

Perforations