CONSERVATION DIVISION Wichita, Katisas

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, of injection and temporarily abandoned wells. X Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KO	as 67202, within thirty (30) how the well was completed. hation is to be held confidential. Side One will be of public commingling, salt water disposal, hical log, sonic log, gamma ray
LICENSE # 5575 EXPIRATION DATE	7–85
OPERATOR Mesa Petroleum Co.	API NO. 15-025-20776-600
ADDRESS P. O. Box 2009	COUNTY Clark
Amarillo, Texas 79189	FIELD Lexington Waterflood
** CONTACT PERSON Joe Young PHONE (806) 378-1073	PROD. FORMATION Elgin Sand
PURCHASER N/A	LEASE Seacat SWS
ADDRESS	WELL NO. 5
	WELL LOCATION NE/4 of SE 1/4
DRILLING H-30 Drilling, Inc.	1350 Ft. from South Line and
CONTRACTOR	
ADDRESS 251 North Water, Suite 10	330 Ft. from East Line of the SE (Qtr.) SEC 19 TWP 31 RGE 21W.
Wichita, Kansas 67202	
PLUGGING N/A CONTRACTOR	WELL PLAT (Office Use Onl.
ADDRESS	KCC /
	KGS KGS
TOTAL DEPTH 4300' PBTD 4256'	SWD/REP
SPUD DATE 1-31-84 DATE COMPLETED 2-9-84	19 PLG.
ELEV: GR 2116' DF 2126' KB 2127'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other Saltwa	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
<u>A F F I D A V I T</u>	
R. E. Mathis, Regulatory Coordinator , be	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con	atents of the foregoing Affidavit
The statements and allegations contained therein are	true and correct.
	R. G. Markel
· /a	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this $-\frac{19}{84}$.	_day of,
, –	A B
	(NOTARY PURITO)
MY COMMISSION EXPIRES: 4/13/85	(MOTALY TOBLE)
, ,	
* The person who can be reached by phone regarding a formation.	STATE CORPORATION COMMISSION
·	TOWN GOMMISSION
KCC(O+1), CEN RCDS, ACCTG, RES ENG, WELL FILE, REGU	LATORY APR 2 O 1984

FORMATION DESCRIPTION, CONTENTS, ETC.

Salt Stringers

LEASE Seacat SWS

1210'

1310'

FILL IN WELL LOG AS REQUIRED:

Show all important zones of porosity 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.

SEC. 19 TWP, 31 RGE. 21W

HAME

Blaine Anhy Flower Pot SH

Cedar Hills

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

DEPTH

2901

330**'** 378**'**

	i.		·		-	7	Stone Cor Chase Council G Wabalinse Shawnee	rove	1120' 2528' 2900' 3364' 3768'	
]] []	Lecomptor Elgin SS Oread LS Heebner S Foronto I	SH	4012' 4127' 4198' 4230' 4262'	
		•					roronto 1	,5	4202	
**				H				<i>.</i> . [-	
:**** ** -								r.		
Water Analys	sis:									
138,400 pg 14,800 pg 3,480 pg	om Cl						· .			
Report of all string					RECORD	New	or (Used		and parcent	
Purpose of string	Size hole drilled				A Type co	ement	Sacks 200		and percent additives Lodense+Cel.	
Surface 	12 1/4"	8 5/8"	24#	653'	H		200		Cl+Kol-Seal CL + 5/10% D	
Production	7. 7/8"	5 1/2"	17/15.5	4300'	H		730		/sx Kol-Seal	
	 			 -				 		
:	LINER RECOI	RD	,			PERFORA	TION RECOR	RD		
Top, ft. B	ottom, ft.	Sacks c	ement	Shots 1 JS	per ff. PF		o type		oth interval 28'4188'	
•	TUBING RECO	ORD		l Js:	 PF	3 1/8	osg gu	1 420	06'4222'	
Sixe 2 3/8"	4036	Packer :	set at							
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE REC	ORD		·		
		ant and kind of	material used				De	oth intervo	l treated	
A/8000 gal 7	1/2% HC1						4128'	-4222	·	
F/69,000 gal	T-30 X-11	nk gel +	138,000	10/20 1	mesh SD	·	4128	-4222	ا 	
Date of first production					ig, pumping, gas lift, etc.)			Gravity _{N/A}		
2-19-84		D				1 1 1		14.1 / /3	40	
	Oil		ing 50 hr		Water	0-4	Ga	-oil ratio		
RATE OF PRODUCTION PER 24 HOURS Disposition of gos (vented, N/A		0 bb			Water MCF 10	0 % 8		N/A		