SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of heat Attach separate letter of request if the information on record and Side Two will then be held confidential.  Applications must be made on dual completion, coinjection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential. Side One will be of public ommingling, salt water disposal, ical log, sonic log, gamma ray				
LICENSE # EXPIRATION DATE					
, "	API NO. 15-163-21,692 - C∞ O				
OT ERRITOR FRONTING COMPANY	COUNTY Rooks				
ADDRESS 617 Union Center Bldg.	FIELD Wildeat MARCONE				
Wichita, Kansas 67202	PROD. FORMATION Arbuckle				
** CONTACT PERSON Kerran Redington PHONE 267-3241	rob. Formation Middelic				
PURCHASER Clear Creek, Inc.	LEASE M. Thomas				
ADDRESS McPherson, KS	WELL NO. 1-18				
	WELL LOCATION 1400' fEL 330' fSL SE/				
DRILLING Murfin Drilling Company	330 Ft. from South Line and				
CONTRACTOR	1400 Ft. from East Line of				
ADDRESS 617 Union Center Bldg.	theSE/4(Qtr.)SEC 18TWP 10SRGE 19W.				
Wichita, Kansas 67202	WELL PLAT (Office				
PLUGGING CONTRACTOR	Use Only)				
ADDRESS	KCC_				
	KGS				
TOTAL DEPTH 3890' PBTD3845'	SWD/REPPLG				
SPUD DATE 6-8-82 DATE COMPLETED 6-18-82	18-1-18				
ELEV: GR 2217' DF 2220' KB 2222'	.				
DRILLED WITH (CANAL) (ROTARY) XXAIR) TOOLS.					
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE					
Amount of surface pipe set and cemented 283'	DV Tool Used? <u>yes</u> .				
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 REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL				
$\underline{\mathbf{A}} \ \underline{\mathbf{F}} \ \underline{\mathbf{F}} \ \underline{\mathbf{I}} \ \underline{\mathbf{D}} \ \underline{\mathbf{A}} \ \underline{\mathbf{V}} \ \underline{\mathbf{I}} \ \underline{\mathbf{T}}$					
Wayne Johnston, Production Manager , bethat:					
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are					
	By: Wayne Samueter				
•	Wayne John Ton, Production Manager				
SUBSCRIBED AND SWORN TO BEFORE ME this 26	day of,				
19 <sup>82</sup> . KERRAN REDINGTON	/ / / /				
NOTARY PUBLIC STATE OF KANSAS	Reparteductor				
My Appl Exp.  MY COMMISSION EXPIRES: 2/6/86	(NOTARY/PUBLIC) Kerran Redington				
THE COLUMN DAY LAND. 270700-	<i>y</i>				
** The person who can be reached by phone regarding	RECEIVED				
information.	8-27-82				
	AÎIG 2.7 1982				

OPERATOR Murfin Drilling Company LEASE M. Thomas #1-18 SEC. 18 TWP.10S RGE. 19W
FILL IN WELL LOG AS REQUIRED:

1	FILL I	WELL LO	G AS REQU	JIRED:		l sh	ow GEOLOGIC	AL MARKERS, LOGS RU	N,	
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 shuf-in pressures, and recoveries.					in- OR	OR OTHER DESCRIPTIVE INFORMATION.				
	ON DESCRIPTION,			ТОР	вотто		NAME	DEPTH	_	
Surface Dir Shale & Sar Shale Anhydrite Shale Lime Shale & Lir Lime Shale & Lir Lime Shale & Lir Lime Shale & Lir	ne me me		·		286' 1605' 1629' 1669' 2785' 3115' 3265' 3535' 3535' 3638' 3665' 3777'	A T H T L B	OG TOPS  NHYDRITE OPEKA EEBNER ORONTO ANSING KC RBUCKLE	1628' (· 3223' ( 3431' ( 3454' ( 3470' ( 3676' ( 3780' (	-1001) -1209) -1232) -1248) -1454)	
Lime DST #1: 3 105#. FP:	588-3638 <b>'</b> /3 76-76/76-		-60. Rec	20' M	3890' w/few sp		HP: 21	1-3-2065#. В	HP: 230-	
DST #2: 3	634-3685'.	Rec 10'	' м. нР:	2132-2	21 <b>23.</b> SI	: 269	-196. I	FP: 76/76-76	/76.	
	670-3735			213-21	103#. ВН	IP: 58	36-625#.	FP: 96-105	/196-105#	
DST #4: 3	670-3777 <b>'</b> :	= plgd. 1	tool.							
DST #5: 3 193-213#.	670-3777*/	30-45-45-	-60. Red	2. 140' N	M. НР:	2218-2	2208#. ]	BHP: 406-451	#. FP:	
DST #6: 3	770-3777'/	30-45-60-	-90. Red	c. 5' M.	HP: 22	1			внр: 30-3	
4	788-3797'/ /77-125.	30-45-60-	-90. Red	c. 330' 1	P. HP:	2218-2	220011.	CHP: 1119-11	. 2711 •	
Report of all strin	ngs set — surface,	intermediate,	production, el	c. CASING	RECORD /	(New)	or (Üsed	)		
Purpose of string	Size hole drilled	Size casing set		Setting depth	Type cem	<del>- /</del> r	Sacks	Type and percent additives	Y-6-0	
surface	12½	8-5/8"	24#	283'	Sunset		165 sx			
production 125 sx. 50	7-7/8 -50 Pozmix	5½'' w/10% s	15.5# alt, 3/4	3890' CFR-2,		Class		salt, 3/4% CFR-2. te, 1ast 50 sx ½ gal.		
n/sx. Late	x +2% CC.			]		kes:	00 sx. 5	0-50 Pozmix v	√10% salt	
3/4% CFR-2			T w/ 4//	1, 5,	l	1		L		
LINER RECORD  Top, ft.   Sacks cement			Shots	per ft.		TION RECOR				
				8				3792-96 <sup>1</sup>	-Sersan	
Sixe	TUBING RECO	ORD Packer	set at	<del>                                     </del>				3798-3800'		
2 7/8"	3774 <b>'</b>									
		1.5		CEMENT SQ	UEEZE RECO	RD	Dep	th interval treated		
Amount and kind of material used 250 gal. Super-Sol 20							3792-3800'			
Date of first production		Producir	ng method (flov	ving, pumping,	gas lift, etc.)		Gravit			
	24. 1982		Pumpin			<del>~</del>		y -oil ratio		
RATE OF PRODUCTION PER 24 HOURS  Disposition of gas (vent	168		ols.		MCF	% <sub>2</sub>	bbis.	CFP	<u>B</u>	
	, and on lease of				Perfo	oration	3792-	3800'		