SIDE ONE	Compt.
$(R_{\rm W})_{\rm es} = 82 - 3 - 130$ and $82 - 3 - 107$)	DOCKET NO. NP
This form shall be filed with the Kansas Corporat	tion Commission, 200 Colorado
Derby Building, Wichita, Kansas 67202, within nin	nety (90) days after the
completion of a well, regardless of how the well	was completed.
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO	D BE FILED AND APPLICATIONS
REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2)	, SIDE TWO (2) OF THIS FORM.
FLetter requesting confidentiality attached.	
C Attach ONE COPY of EACH wireline log run (i.	e. electrical log, sonic log,
gamma ray neutron log etc.)***Check here if NO 10	ogs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE	E. INDICATE. IF INFORMATION
LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	,
LICENSE # 5652 EXPIRATION DAT	E June 30, yearly
OPERATOR Mustang Drilling & Exploration, Inc.	API NO. 15-163-22,243 -00-00
ADDRESS P.O. Box 1609	COUNTY ROOKS
- movement of the section of the sec	110 163
** CONTACT PERSON Milford Martin PHONE 316-792-7323	PROD. FORMATION Arbuckle/Lansing x (ARB) _{Indicate} if new pay.
Farmland Industries	LEASE Kriley
PURCHASER	II 7
ADDRESS <u>Drawer C</u>	
Plainville, KS 67663	WELL LOCATION NE NW NE
DRILLING B & B Drilling Inc.	330 Ft. from North Line and
CONTRACTOR ADDRESS 515 Union Center	1650 Ft. from East Line of
Wichita, KS	theNE (Qtr.) SEC 22TWP 8S RGE18W (W)
N. / /	WELL PLAT (Office
PLUGGING N/A CONTRACTOR	Use Only
ADDRESS	KCC /
	KGS /
TOTAL DEPTH 3480' PBTD	SWD/REP
SPUD DATE 12-27-83 DATE COMPLETED 2-28-84	22 PLG
ELEV: GR 1960 DF KB 1968	NGPA
DRILLED WITH (CANA) (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 267'	DV Tool Used?
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ	le ONE) -(Oil) Shut-in Gas, Gas,
Dry, Disposal, Injection, Temporarily Abandoned.	If OWWO, indicate type of re-
completion Other completion	NGPA filing
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT	IONS PROMILGATED TO RECITATE THE OTI
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	TO REGULATE THE OIL
$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$	
Milford Martin, b that:	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the c	ontents of the foregoing Affidavit.
The statements and allegations contained therein ar	e true and corfect.
•	
	Milford Marth
SUBSCRIBED AND SWORN TO BEFORE ME this 26th	day of _ March
1984 . A NOTARY PUBLIC - State of Kansas):
PAMELA K. WALTERS	(y) 1 & U) 200
My Appt. Exp. 8-25-87	(NOTARY PURITO
MY COMMISSION EXPIRES:	Pame la K. Walters Appendictive Appendicti
August 25, 1987	A TORATION ED
** The person who can be reached by phone regarding	any questions concerning this
information.	Var 1981 1 17-5-(1
" John	VATION DIVISION 4-17-84
	Alage SION

			LEASE	TANKENT IVI	riley	<i>D.U</i>	C ZZ TWP	8s_RGE 18w_(W)
FILL IN WELL		•	•	WELL	ENTER INCLUSION STREET		ah	
Show all impor cored interval interval teste shut-in pressu	s, and all d, cushion	drill-st used, ti	em tests, me tool o	includi	ng depth]]	logs run,	ve information.
Formation desc	ription, co	ntents,	etc.	Top	Bot	1	Name	Depth
	if no Drill if samples					1 L E F	deebner Foronto Lansing Base/KC Arbuckle RTD	3104 -113 3129 -116 3147 -117 3369 -140 3402 -143 3480 -151 3474 -150
DST #1 3149 ISIP 875,	-3200 (30- FSIP 639,	30-30-30 IFP 53-)) rec: 20 53, FFP 5	' mud, s -53, HSI	show of 1 1886-1	oil or 864.	n top of	tool
DST #2 3193 .60' slight HSH 1800-1	ly oil cut	45-60-45 mud, IS	5) rec: 10 SIP 714,	oil cu SIP 682	ut mud, IFP 42	60's -53, I	lightly o FFP 63-85	il cut mud,
DST #3 3265 ISIP 993,	-3320 (30- FSIP 972,	45-60-45 IFP 53-5	5) rec: 3 53, FFp 5	5' mud sl 3-53, HSI	ndw of o H 1875-1	il dn 811.	top of t	ool.
DST #4 3319 FFP 42-42,	-3358 (30- HSH 1832-)) rec: 20	o' mud,	ISIP 170	, FSII	95, IFP	42-42,
If additional	space is n	eeded us	e Page 2					
Report of all strin	gs set — surface,			CASII	G RECOR)(Ne	v) or (Use	
Purpose of string	Size hole drilled	(in O.D.)	et Weight ibs/ft.	Setting depth	Type cer	nent	Sacks	Type and percent additives
Surface	1211	8 5/8'	24#	267'	common		170	3%cc, 2%gel
Production	7 7/8"	5½ II	14#	3478'	Class A sur		ill 150	6% gyp seal 3/4 of 1% cc
rollen fingsomsenge andersyng kansande formaldersky brahen fine skellen fin			,					4% jell
	LINER RECO	RD				PERFOR/	TION RECOR	
op, ft.	Bottom, ft.	Secks	cement	Shots 2	per ft.	. Siz	e & type	Depth interval 3414-18
TUBING RECORD		a becoming your army a triangle and shade to the control of pain in 1922.				PAPENT NEW YORK THE THE STREET WAS AND	3360-63	
2 3/8" Setting depth 3433		Pocke	Packer set at				and the second state of the second	3316-18 3301-03
		CID, FRAC	TURE, SHOT,	CEMENT SO	UEEZE RECO	AR D		3224-28
	MANAGEMENT OF THE PARTY OF THE		f material used	Control of	en distributed characteristics distributed consequences	ATOMANIA A SILIPANIA CA	Dep	oth interval treated
	Amos	ınt and kind o			THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	TORNING THE PROPERTY OF	Philippe Commission of the Company o	
7,000 gal a	MARKET POPULAR VIEW CONTINUE BOOK CONTINUE B	int and kind o	etholit jah. Samuslav over til ethi Ottobberrassi 94 töll tillarin e aujanistischen	CONTRACTOR CONTRACTOR STREET, SALES SPECIAL SP				
7,000 gal a	MARKET POPULAR VIEW CONTINUE BOOK CONTINUE B	ent and kind o	Marie Con		DOVERNO ONE CARLON STATEMENT OF THE STAT	al Bangara top or		
7,000 gal a	MARKET POPULAR VIEW CONTINUE BOOK CONTINUE B	ent and kind o	4			il Silveril Dei reschalt gengalanne M		
Date of first production	MARKET POPULAR VIEW CONTINUE BOOK CONTINUE B	Produc	ing method (flow	ring, pumping, g	as lift, etc.)			
	MARKET POPULAR VIEW CONTINUE BOOK CONTINUE B	Produc		ing, pumping, g	as lift, etc.)		N. E. Charles and Control of the Con	vity