TYPE	AFFIDAVII OF COMPLETION FO	
SIDE ONE		. Compt
This fo	82-3-130 and 82-3-107) rm shall be filed with the Kansas Corporat uilding, Wichita, Kansas 67202, within nin ion of a well, regardless of how the well	ety (90) days after the
REQUIRI	ORMATION REGARDING THE NUMBER OF COPIES TO NG COPIES OF ACO-1 FORMS SEE PAGE TWO (2), tter requesting confidentiality attached.	BE FILED AND APPLICATIONS SIDE TWO (2) OF THIS FORM.
C At	tach ONE COPY of EACH wireline log run (i. ay neutron log etc.)***Check here if NO lo	e. electrical log, sonic log, gs were run
PLEASE LATER B	FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE ECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFORMATION
LICENSE #_	5994 EXPIRATION DATE	8406
OPERATOR _	Sher-Lon Corporation	API NO. 15-150-21,775 -50-50
	320 S Broadway	
_	Sterling, Kansas 67579	FIELD Welch
	PERSON Don M. Hendricks	
	PHONE 316-278-3721	Indicate if new pay.
PURCHASER_		LEASEMiller
ADDRÉSS		WELL NO. A-2
		WELL LOCATION 200' E of NW NW NW
	Lobo Drilling Company	330 Ft. from North Line and
CONTRACTOR ADDRESS	Box 877	530 Ft. from West Line of
ADDRESS _	Crist Bond Various C7520	the NW (Qtr.) SEC 3 TWP 21 RGE 6 (V
	Great Bend, Kansas 67530	WELL PLAT (Office
PLUGGING CONTRACTOR	Sterling Orla.	Use Onl
ADDRESS		KCC //
		KGS
TOTAL DEPT	тн <u>3255'</u> рвтр <u>3215</u>	SWD/REP
SPUD DATE_	1-13-84 DATE COMPLETED 1-17-84	PLG
ELEV: GR_	DFKB	NGPA
DRILLED WI	TH (CABLE) (ROTARY) (AIR) TOOLS.	
	OF DISPOSAL OR REPRESSURING WELL BEING SPOSE OF WATER FROM THIS LEASE	
Amount of	surface pipe set and cemented 225	DV Tool Used?
(Dry <sub>s</sub> : Disp	OMPLETION THIS AFFIDAVIT APPLIES TO: (Circlosal, Injection, Temporarily Abandoned.  Other completion	If OWWO indicate type of we-
ALL REQUIR	EMENTS OF THE STATUTES, RULES AND REGULATION IN THE BEEN FULLY COMPLIED WITH.	
	<u> </u>	
that:	DON M. HENDRICKS , be	ing of lawful age, hereby certifies
l am	the Affiant, and I am familiar with the co	ntents of the foregoing Affidavit.
The statem	nents and allegations contained therein are	true and correct.
		(Name)
	RIBED AND SWORN TO BEFORE ME this 9th	day of <u>MARCH</u>
19 <u>84</u> .	KATHY S. RANLY State of Kansas My Appt. Exp. Sept. 21, 1987	on North 1 D. A.
MY COMMISS	KATHY S. RANLY State of Kansas My Appt. Exp. Sept. 21, 1987  STATE CORPORATION CONSERVATION Wichital No. 1984  Son who can be reached by phone regarding.	OMMISSION KATHY RANLY
	Wich: ATION.	1
** The per information	son who can be reached by phone regarding	any questions concerning this

infor ation.

Side TWO OPERATOR She	r-Lon Corp	·	LEASE	NAME Mill			oc <u>3</u> twp	21_F	X <b>&amp;X)</b> RGE 6 (W)	
FILL IN WELL				WELL	<del></del>		Show Cool			
Show all importored interval teste	s, and all	drill-ste	em tests, me tool o	includir	ig depth		Show Geold logs run, Descriptiv	or ot	her	
shut-in pressu Formation desc	ription, co	ntents,	etc.	Top	Bot	tom	Name		Depth	
XX Check	l Stem Te sent Geo	sts Run.								
	.•			2599			Heebner		,	
				2619			Toronto			
	*			2806	1		Lansing	. 1		
G.	s.o.		•	3179			ansing	,n.		
,				3255		.	TD · Free .			
Perf. 4 0 3	176-80 N.S	. 500 Gal	I MCA	`. i .	,					
Perf. 4 @ 3176-80 N.S. 500 Gal MCA  Max. p 800# A.I.P. 350# @ 2 BBLS 1 min. SWD Ld.  SWB 5 BBLS F/hr 3% O. DEC 2000 Gal. 20% H.C.L. NE  A.I.P. 500th @ 5.5 BBL/Min  S.I. 15 Hrs. SWB. Ld.  SWB 2.5 BBLS f/hr 2% O.  Will Plug DA										
				•	,		31 1. 3	.!	* 1. 1	
Gammn-Gua	rd Neutron	Log				}				
If additional	space is n	eeded use	e Page 2	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; . ·		144 (Marie		, a/k)	
	gs set — surface,	· · · · · · · · · · · · · · · · · · ·	, ,	CASI	G RECOR	•	w) or (Use		ond percent	
Purpose of string	Size hole drilled	Size casing set	ì	Setting depth	тур• се: 60/40 р		Socks .		gel 3% cc	
Surface	12¼"	8-5/8"	20#		common	<u></u>	125 50	270		
Production	7-7/8"	412"	10½#	32531	60/40 P	ozmix	100	17% salt		
	<del> </del>	-								
	LINER RECOI	<u> </u>	<u> </u>			PERFOR	ATION RECOR	<u> </u>	·	
Top, ft.	Bottom, ft.	Sacks co	iment			<del>,</del>	Size & type		Depth interval	
TUBING RECORD				4		-		3179-87		
Size Setting depth			Packer set at					, ,		
<del></del>	<u> </u>	CID, FRACT	URE, SHOT,	CEMENT SQL	JEEZE REC	ORD	<u>-</u>		·	
		int and kind of					Dep	th interva	l treated	
500MCA							3179-	87		
2000 20% HC	L NE					77 J. 1 77 of Mans. (vp. 59; L 1				
Date of first production		Producin	g method (flow)	ng, pumping, g	os lift, etc.)		Gro	vity	California Constitution Constit	
Estimated	P. N/C		Gas		Water		Gas-	oil ratio		
Production-I. Disposition of gos (venter	d, used on lease or i	iold)	is.	<i>,</i>	VC1		bbls.		CFPB	

CONSERVATION DIVISION Wichila, Kansas

4. 12/4

	-Lon Corp.			NAME Mill WELL	er NO A-2		C_3_TWP	_21F	X & X X X RGE 6 (W)	
FILL IN WELL I Show all import	ant żones	of porosi	ty and c	ontents t	hereof;		Show Geolo		l markers,	
cored intervals interval tested shut-in pressur	, and all , cushion a	drill-ste used, tim	em tests, ne tool o	inciuain	ig deptn				formation.	
Formation descr	iption, co	ntents, e	etc.	Top	Bot	tom	Name		Depth	
XX Check if no Drill Stem Tests R Check if samples sent Geologic		sts Run.								
	•			2599			Heebner			
				2619			Toronto			
	G.S.O.			2806			Lansing			
G.S				3179	3187	L	ansing			
				3255			TD			
@ 2 BBLS 1 m SWB 5 BBLS F 2000 Gal. 20 A.I.P. 500th S.I. 15 Hrs. SWB 2.5 BBLS Will Plug DA  GAMMA-GUARD  Drilling Ti	f/hr 3% 0. % H.C.L. N % 6 5.5 BB! SWB. Ld. 6 f/hr 2% ( % NEUTRON 1 em and San	DEC NE L/Min D. LOG mple Log	e Page 2							
Report of all string	s set — surface,	intermediate,	production, et	c. CASIN	G RECORI	) (Ne	w) or (Us	ed)		
Purpose of string	Sixe hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type car		Socks	1	e and percent additives	
Surface	12¼"	8-5/8"	20#	225'	60/40 pe common	OZM1X ————	125 50	27	2% gel 3% cc	
Production	7-7/8"	41211	10½#	3253'	60/40 Pozmi		100	17% salt		
	<del> </del>							-		
_	LINER RECOI	PD.	l	T			ATION RECOR			
Top, ft. Bottom, ft. Sacks cement				Shots per ft.			se & type	<del>,</del>	Depth interval	
TUBING RECORD		·	4					3179-87		
Sixe	Setting depth	Packer s	set at	†						
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECO	ORD				
	Amoi	unt and kind of	material used				De	pth interv	al treated	
500MCA	NF					ين والإنجاع دين. بن	3179-8 3179-8			
2000 20% HCL		<del>-</del>		· <b></b>	.1.3	1. 1.61.	1 04 VIII 12 27			
Date of first production	<u>.                                    </u>	Producin	g method (flow	ving, pumping, c	os lift, etc.)		Gra	vity	The state of the s	
Estimated	OII		Gos		Water		Gas	s-oil tatlo		
Production-I.  Disposition of gas (vented	P. N/C , used on lease or	sold)	ls	<u> </u>	MCF .		bbls.		СЕРВ	