	TIPE	APPIDAVIT OF COMPLETION P	OKH I	WCO-I METE U		
	SIDE ONE	¥			Compt	
F	mission, 200 Col days after the c Attach sepa	cies of this form shall be filed with lorado Derby Building, Wichita, Kans completion of a well, regardless of trate letter of request if the information of the contraction of the cont	as 67202, whow the well mation is t	within th <mark>irt</mark> 11 was compl to be held c	y (30) eted. onfidential.	
	record and Side	Two will then be held confidential. Is must be made on dual completion,				
C	Attach one	emporarily abandoned wells. <u>copy only</u> wireline logs (i.e. elect: .). (Rules 82-2-105 & 82-2-125) K	rical log, CC# (316) 2	sonic log, 263-3238	gamma ray No Log	
	LICENSE #	8641 EXPTRATION DAT	E	130184	-	
	OPERATORTi	ger Energy Corporation	_ API NO	15-009-23,	130	
	ADDRESS	27 South Lewis	_ COUNTY	Barton		
	Tu	lsa, OK 74104	FIELD			
;	** CONTACT PERSO		PROD. FOR	RMATION	·	
	DUDOUA GED	PHONE 918-584-5598	-	V:		
	PURCHASER		_ LEASE		rkman	
	ADDRESS		_ WELL NO.			
		Taba Distriction	_	ATION NE NW		
	DRILLING CONTRACTOR	Lobo Drilling Co.			h_Line and	
		P.O. Box 877	_	from <u>West</u>	(X	
		Great Bend, KS 67530	the <u>SW</u> (((tr.)SEC_27T	WP 20 RGE 14 (V	
	PLUGGING	Lobo Drilling Co	<u> </u>	VELL PLAT	(Office Use Onl	
	CONTRACTOR ADDRESS	P.O. Box 877			KCC /	
		Great Bend, KS 67530	_		KGS	
	TOTAL DEPTH_	3620 PBTD	-		SWD/REP_	
	SPUD DATE 5-1	.3-83 DATE COMPLETED 5-19-83	_	` 	PLG	
١	ELEV: GR	DF KB 1970			•	
	DRILLED WITH (CA	BLE) (ROTARY) (AIR) TOOLS.	-	-++		
		SPOSAL OR REPRESSURING WELL BEING OF WATER FROM THIS LEASE				
	Amount of surfac	e pipe set and cemented 407	DV Tool Us	sed?	•	
	THIS AFFIDAVIT A	HIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry Disposal, njection, Temporarily Abandoned, OWWO. Other				
	ALL REQUIREMENTS AND GAS INDUSTRY	OF THE STATUTES, RULES AND REGULATI HAVE BEEN FULLY COMPLIED WITH.	ONS PROMUL	GATED TO REG	GULATE THE OIL	
					·	
					•	
	M-8	AFFIDAVIT	•	•		
	that:	<u> </u>			reby certifies	
	I am the Afr	fiant, and I am familiar with the co	ntents of	the foregoin	ng Affidavit.	
	The statements a	nd allegations contained therein are	true and	correct.		
				(Name)	Jul	
	SUBSCRIBED A	AND SWORN TO BEFORE ME this	tday of	(Name)	<u></u>	
	19_83	/3		- Jun	,	
	1 .5 75	4	1/11	•• 4	0/1/	
		My Commission Expires March 12, 1984	[Mg/	MA ONTARY PUBLI	4 hmit	
-	MY COMMISSION EXI	PIRES:				
•		STATE (RECEIVED CORPORATION CO	1112100101		
	** The person who information.	can be reached by phone regarding	any questi	ons concerni	ng this	
		^	MN 3-0 188	13 6-30	0-83	

Editional section processing for the section of the

Estimated

-I.P. Disposition of gas (vented, used on lease or sold) LEASE Kirkman

 $SEC. 27 _{TWP}, 20 _{RGE}. 14 (W)$

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. 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. FORMATION DESCRIPTION, CONTENTS, ETC. NAME воттом TOP 827 Check if no Drill Stem Tests Run. -0 Red Bed, Sand 827' 827 858 Anhydrite Anhydrite 31831 31.83 Shale & Lime Heebner 858 Toronto 32061 3183 31.87. Shale** Lime & Shale Douglas . 32171 3187 3206 Br. Lime 32881 320% 3217 Lime-Lansing K.C. Shale 33991 3217 3288 Lime & Shale Base K.C. 3288 3399 3526' Conglomerate 3531' 3329 3526 Lime Simpson Shale 35461 3526 3546 Shale, Lime, Chert, Sand Arbuckle 35781 ~3546 3578 Shale & Sand 36201 RTD 3578 3620 Dolomite 3 RTD 3620 If additional space is needed use Page 2, Side 2 Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (攻勢) Weight Ibs/ft. Setting depth Size casing set (in O.D.) Purpose of string Sacks Surface 1211 8-5/8" 23# 407 common 285 2% gel 3% cc. LINER RECORD PERFORATION RECORD Depth interval Top, ft. Bottom, ft. Sacks cement Shots per ft. TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated My Commission Expires Light 11 Producing method (flowing, pumping, gas lift, etc.) Date of first production (14944)

%

Perforations