SIDE ONE

mission, 2 days after  F Attac  If confider record and	2) copies of this form shall be filed wi 00 Colorado Derby Building, Wichita, Kar the completion of a well, regardless of h separate letter of request if the infontial, only file one copy. Information Side Two will then be held confidential cations must be made on dual completion,	how the ormation on Side (	2, within well was is to be lone will be	thirty ( complete held conf be of pub	30) id. idential. ilic 3 3 3		
injection a  CAttack  neutron log	and temporarily abandoned wells. E h <u>one copy only wireline logs (i.e. elec</u> g, etc.). (Rules 82-2-105 & 82-2-125)  EXPIRATION DA	trical lo KCC# (316		ులున్ని ఆ వ్యక్తి	inda a libraria. Manazira		
7 , ' <del>C</del>	DBERT R. PRICE OPERATING, INC.			1-21408-4	100 l		
ADDRESS P.O. Box 470442		<del></del>	COUNTY Ellis				
		<del></del>	FIELD Leib				
			FORMATION	LKC - M	larmaton		
PURCHASER	Koch Oil Company	LEASE	Ric	hmond			
ADDRESS	P.O. Box 2256						
Wichita, Kansas 67202 WELL LOCATION NW							
DRILLING	RANGER DRILLING COMPANY, INC.				7.1		
CONTRACTOR	Tarrough Dazzozilo Goldinia, Ilio,	330 Ft. from North Line and					
ADDRESS	DDRESS P.O. Box 856			990 Ft. from Rast Line of			
-	Hays, Kansas 67601			the <b>NE</b> (Qtr.) SEC 7 TWP 11 RGE 16.			
PLUGGING CONTRACTOR	the state of the s		WELL PLAT (Office				
ADDRESS				х	/ Use Only) · KCC //		
		_			KGC V		
TOTAL DEPTH	3550' PBTD 3514'	-			SWD/REP		
SPUD DATE 5					PLG		
ELEV: GR	1892' DF 1894' KB 1897'	<del>-</del>	1		· •		
DOCKET NO.	H (CABLE) (ROTARY) (AIR) TOOLS.  OF DISPOSAL OR REPRESSURING WELL BEING POSE OF WATER FROM THIS LEASE <b>CD-1838</b>						
Amount of surface pipe set and cemented 200'  DV Tool Used? No - Casing squeezed from THIS AFFIDAVIT APPLIES TO: (Circle ONE)					squeezed from		
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Shutain Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other							
ALL REQUIRED AND GAS INDU	MENTS OF THE STATUTES, RULES AND REGULAT USTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PRO	MULGATED 1	TO REGULA	TE THE OIL		
,	, , , , , , , , , , , , , , , , , , ,						
. 70	A F F I D A V I T						
that:	BERT R. PRICE, b	eing of 1	lawful age	e, hereby	certifies		
I âm th The statemer	ne Affiant, and I am familiar with the c nts and allegations contained therein ar	ontents t e true an	of the for	going A	ffidavit.		
		1/h/		_			
		4 110	(Name	:)			
SUBSCRI	BED AND SWORN TO BEFORE ME this 22 nd	•_day of	Augus	it			
19 <b>83</b> .	- 14 DC+ 1418	5/	1500 100	in post	n Cotto		
	4		(NOTARY	PLIRITO			
MY COMMISSIO	N EXPIRES: 1985		("OTUNI	- ODDIO)			
** The perso information.	$\mathbf{n}^{\mathbb{C}}$ who can be reached by phone regarding	any ques	SI, tions con	RECE ATE CORPORAL Cerning	CIVED PRECOMMISSION		

AUG 2 6 1983

SEC. 7 TWP. 11S RGE. 16W

WELL NO. 2 FILL IN WELL INFORMATION AS REQUIRED: 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. NAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. TOP 1095 205 Anhydrite 0 Shale and Sand 205 215 Severy Sand 2813' Shale 2818' 215 1092 Topeka Shale and Sand 30491 1092 3180 Heebner Shale 3071' 3180 3216 Toronto Shale and Lime 30941 3220 Lime and Shells **321**6 Lansing 3332' 3486 B/KC 3220 Lime 3356' 3486 Marmaton Old Total Depth Simpson Dolomite3453' 3474' Simpson Sand 3481' Arbuckle' . 3550' Total Depth 2.0 (New) Report of all strings set - surface, intermediate, production, etc. CASING RECORD ør (Used) Type and percent additives Size hole drilled Sixe casing set Weight lbs/ft. Setting depth Sacks Purpose of string 200 Common NA 121" 8 5/8" 24 200 Surface उड्यन 200 200 RFC 7 7/8" 5불" 14 Production PERFORATION RECORD LINER RECORD Depth interval Shots per ft. Size & type Sacks cement Bottom, ft. Top, ft. 3142-3356 OA TUBING RECORD Setting depth Packer set at Size ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used 3142-3356 OA 8,000 gallons of 28% HCL Producing method (flowing, pumping, ges lift, etc.) Date of first production Gravity 32 1983 Pumping July 30, Gas-oil ratio Estimated % -I.P. 70 TSTM 8 **TSTM** CFPB MCF Production bbls Perforations 3142-3356 OA