SIDE ONE

mission, 200 Colorado Derby Building, Wichita, days after the completion of a well, regardles:	Kansas 67202, within thirty (30) s of how the well was completed.
F Attach separate letter of request if the If confidential, only file one copy. Informat record and Side Two will then be held confident	ion on <u>Side One</u> will be of public
Applications must be made on dual complet: injection and temporarily abandoned wells.  C Attach one copy only wireline logs (i.e. and neutron log, etc.). (Rules 82-2-105 & 82-2-125)	electrical log, sonic log, gamma ray
LICENSE # 5352 EXPIRATION	•
OPERATOR Baird Oil Co.	
ADDRESS Box 428	COTAMAS. Nonton
	FIELD Hen Pool
** CONTACT PERSON Jim R. Baird PHONE (913) 689-7456	PROD. FORMATION
PURCHASER	HENDERSON SWD
ADDRESS	WELL NO. #2
	WELL LOCATION 130' W of NE SW SE
DRILLING Abercrombie Drilling, Inc.	990 Ft. from S Line and
CONTRACTOR ADDRESS 801 Union Center	1780 Ft. from E Line of
Wichita, KS 67202	theSE (Qtr.)SEC 4 TWP 3S RGE 23W.
PLUGGING	WELL PLAT (Office
CONTRACTOR ADDRESS	Use Onl
	KGS
TOTAL DEPTH 1838' PBTD 1807	SWD/REP
SPUD DATE 10/13/83 DATE COMPLETED 2-3-84	PLG
ELEV: GR 2241 DF 2244 KB 2246	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEI USED TO DISPOSE OF WATER FROM THIS LEASE <u>CD-118</u>	324 (C 222 394
Amount of surface pipe set and cemented 211.09	DV Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Injection, Temporarily Abandoned, OWWO. Other	Gas, Shut-in Gas, Dry,( <u>Disposal</u> ),
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGAND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ULATIONS PROMULGATED TO REGULATE THE OIL
Jim R. Baird	
that:	, being of lawful age, hereby certifies
I am the Affiant, and I am familiar with to The statements and allegations contained therein	he contents of the foregoing Affidavit.  n are true and correct.
	(Name) Jim R. Baird
SUBSCRIBED AND SWORN TO BEFORE ME this	1914 day of oct.
ROBERT & MARTINGS MOTARY PUBLIC STATE OF MINUS.	Robert B. Harthen
MY COMMISSION EXPIRES: 2/36/84	RECEIVED PORATION COMMISSION
and the contract of the contra	······································

\*\* The person who can be reached by phone regarding any questions concerning this information.

CONSERVATION DIVISION Wichita, Kansas

SIDE TWO		• •				•	ACO 1 -		T Charles
	rd Oil Co	•	. LEAS	SE HEND	ERS0	N SWD S	ACO-1 $ACO-1$ $ACO-$		
FILL IN WELL INFORMATION AS REC.  Show all important zones of possity and contents thereof; cored intercluding depth interval tested, cushion used, time tool open, flowing and			arvals, and all	vals, and all drill-stem tests, in-		SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	OH DESCRIPTION			TOP	1	воттом	NAME		DEPTH
Top Soil, S	and & Sha	le	r beginning de die gewaar verdierige is der gezonde, die gewo	,	0	220	SAMPLE 1	OPS:	
Shale Shale & San Anhydrite Rotary Tota				22 54 182 183	5 8	545 1828 1838	Anhydrit	;e	1828'
	;					•			
No Drill	Stem Tes	ts Run.	_		1	_			•
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	·		21-700-1-777-1-555-1-1-1-1-1-1-1-1-1-1-1-1-1-1			٠.			•
Report of all string	s set — surface,	intermediate,	production, etc	CASING	RECO	New ORD	) or (Used	)	A STAN AND AND AND AND AND AND AND AND AND A
Purpose of string	Size hole drilled		Weight Ibs/ft.	Setting depth	7	ype cement	Sacks	Туре	ond parcent
Surface	12¼"	8 5/8"	20#	218'	Comm	ion	170	2% ge	el, 3% c.c.
Production	7 7/8"	41211	10½#	1837'		1. Lt.	300 150		locel, 7# Gi el, 10% Salt
			7.	•	COII	miOi(	130	∠/o y(	.75% CFR-2
	LINER RECO	RD				PERFOR	ATION RECOR		am-pings of the gallengists of the process residency, was already.
Top, ft.	ottom, ft.	Sacks ce	ment	Shots	per fr.		te & type		th Interval
	TUBING RECO	ORD		1				155	0-1589
5iza 5 5 2 3 /	etting depth 8	Pocker s	27 ot 1530				i		
		ACID, FRACTI		CEMENT SQ	UEEZE	RECORD			
	Amol	unt and kind of i	noterial used			AN A YESTO		h intervol	traoted
	*N *I *	Cor				EPR YRATOM EU TO STATE			
Fixed and Start was a second	روسي هر در ساخته دروستان دو این در ساخته داد این باشته در در ساخته در در ساخته در در در ساخته در								
Estimated	1011	Producing	Gos	e, pumping, g			Gravity	oli tatio	
Production -I.	P				MCF	10	21580 oa		СГРВ
		C TAT	D		1	T000-	-TOOU 0/-9		