This form shall be filed in duplicate with the Kans rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the information confidential, only file one copy. Information on side two will then be held confidential. Circle one: (011) Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual completion, com Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	tion is to be held confidential. If tide one will be of public record and Type and complete ALL sections. mingling, SWD and injection, T.A. log, gamma ray neutron log, etc.).
OPERATOR Baird Oil Co., Inc.	API NO. 15-163-21,432
ADDRESS Box 428	COUNTY Rooks
Logan, Kansas, 67646	FIELD U.S. #24
**CONTACT PERSON Jim R. Baird	PROD. FORMATION K.C.
PHONE (913) 689-4690	LEASE Griebel
PURCHASER C. R. A., Inc.	WELL NO. #2
ADDRESS P.O. Box 7305	WELL LOCATION_
Kansas City, Mo., 64115	660' Ft. from North Line and
DRILLING CONTRACTOR	460' Ft. from East Line of
ADDRESS	the NE/4 SEC. 20 TWP.7S RGE. 19W
	WELL PLAT
PLUGGING CONTRACTOR .	graduos construitado mentro percuentes con construitado protecto de construitado de los construitos de los c
ADDRESS	* KCC KGS
	(Office Use)
TOTAL DEPTH 3439' PBTD	20
SPUD DATE 9-3-81 DATE COMPLETED 10-26-81	
ELEV: GR 1968' DF 1974' KB 1976'	
DRILLED WITH (CARLERY) XAXX TOOLS	
Amount of surface pipe set and cemented 215!	. DV Tool Used?
AFFIDAVI	Т
STATE OF Kansas , COUNTY OF Ph:	
Jim R. Baird OF LAWFUL AGE, BE	
DEPOSES THAT HE IS Vice-President (POR)	
OPERATOR OF THE Griebel #2 LEASE	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	
SAID LEASE HAS BEEN COMPLETED AS OF THE 26th DAY	
ALI. INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	
FURTHER AFFIANT SAITH NOT.	
•	(S) Jan & Tring !
SUBSCRIBED AND SWORN BEFORE ME THIS 25-LD DAY OF	The second of th
MARILYN J. ALLEN NOTARY PUBLIC	Thay , LA BOWEN MANGERIAN MANGERIAN
STATE OF KANSAS MY MC(MMISSEXPORES EXPIRES 39-86 2-9-86	NOTARY PUBLIC 16 2 7 1982
**The person who can be reached by phone regarding an mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	ny questions concerning ONSERVATION CANSIGN

Show all important zones of perceity 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. TOP ROTTOM						SHOW GEOLOGICAL MARKERS, LOGS RUM, OR OTHER DESCRIPTIVE INFORMATION.				
				40 b	and the same	BOTTOM	NAME		DEPTH	'
Drill	Stem Tests	See at	tached sh	15/152/15/	non.	•	Log Anhy B/Anh Topel Heebr Toror Lans: B/KO Ero./ ARB TD	ny ka ner nto ing	1468 1498 2926 3128 3152 3170 3388 3412 3433 3439	- 950 -1152 -1176 -1194 -1412
							J.A.	1/83	198.3	
Report of all string	ngs set surfece, Size hele drilled	intermediate, Size cosing set (in O.D.)	_	c. CASING Setting depth	RECORD	(New)	or (Used	i)	and percent	
	7		Weight Ibs/ft.	-	Туре	coment	or (Used	Type e	and percent	
Purpose of string Surface	Size hale drilled	Size cosing set (in 0.0.)	Weight Ibs/6t. 20#	Setting depth	Class	coment S A	or (Used	1) Type 2% ge	and percent	
Purpose of string	Size hale drilled	Size casing set (in Q.D.)	Weight lbs/ft.	Setting dapth	Class Mud I	s A Flush	or (Used Secks 165 500 ga	1) 1/pp. 2% ge.	and percent delitives 1 . 3% c	
Surface	Size hale drilled	Size cosing set (in 0.0.)	Weight Ibs/6t. 20#	Setting depth	Class Mud I	coment S A	or (Used Secks 165 500 ga	1) 1/pp. 2% ge.	and percent delitives 1 . 3% c	
Surface	Size hele drilled	8 5/8"	Weight Ibs/6t. 20#	Setting depth	Class Mud I	s A Flush	or (Used Secks 165 500 ga	1) 1/pp. 2% ge.	and percent	
Surface Production	Size hele drilled 12 ½!! LINER RECOR	8 5/8" 4 ½"	Weight Ibs/11 . 20# 9 ¹ 4 ²	Setting depth 215 t 3435 t	Class Mud I	s A Flush O pos.m.	or (Used Secks 165 500 ga x 35	2% ge	and percent delitives 1 . 3% c	
Surface	Size hele drilled	8 5/8"	Weight Ibs/11 . 20# 9 ¹ 4 ²	Setting depth	Class Mud I	s A Flush O pos.m.	or (Used Socks 165 500 ga 1x 35	2% ge	and percent delitives 1 . 3% c	
Purpose of string Surface Production Top, #.	LINER RECOR	Size cosing set (in 0.D.) 8 5/811 1 211 RD Sacks ca	Weight Ibs/11 . 20# 9 ¹ 4 ²	Setting depth 215 t 3435 t	Class Mud I	s A Flush O pos.m.	or (Used Secks 165 500 ga x 35	2% ge	end percent dditives 1. 3% c	
Surface Production	Size hele drilled 12 ½!! LINER RECOR	Size cosing set (in 0.D.) 8 5/811 1 211 RD Sacks ca	Weight lbs/ft. 20# 맛취	Setting depth 215 t 3435 t	Class Mud I	s A Flush O pos.m.	or (Used Secks 165 500 ga x 35	2% ge	end percent dditives 1. 3% c	
Purpose of string Surface Production	LINER RECOR	Size cosing set (in 0.0.) 8 5/8" 4 ½" RD Secks cel	Weight the/ft. 20# 9*4# ment	Setting depth 215† 31435† Shots	Type Class Mud I 50-50	s A Flush O pos.m:	or (Used Secks 165 500 ga x 35	2% ge	end percent dditives 1. 3% c	
Purpose of string Surface Production Top, #1.	LINER RECOR	Size cosing set (in 0.D.) 8 5/8! 8 5/8! U	Weight lbs/ft. 20# 9-4 ment	Setting depth 215† 31435† Shots	Type Class Mud I 50-50	s A Flush O pos.m:	or (Used Secks 165 500 ga. ix 35	2% ge	end percent dditives 1. 3% c el. 12½ /	
Purpose of string Surface Production Top. 4. \$ixe 500 gal. 15% 500 gal. 28%	LINER RECOR LINER RECOR Setting depth TD A Amount 1 bbl. oven NE 2 bbl.	Size cosing set (in 0.0.) 8 5/8" 4 ½" Socks co	Weight Ibs/ft. 20# 9-4 ment Prof. Pro	Setting dapth 215† 31;35† Shots	Type Class Mud I 50-50	Flush O pos.m: PERFORA	or (Used Socks 165 500 ga. ix 35 Socks 165 Soc	2% ge. 2% ge. Dept	end percent dditives 1. 3% c e1. 12 ¹ / ₂ h interval	
Purpose of string Surface Production Top. #. \$ise 500 gal. 15% 500 gal. 28% 500 gal. 28%	LINER RECOR LINER RECOR Setting depth TD A Amou 1 bbl. ove NE 2 bbl. NE followed	Size cosing set (in 0.0.) 8 5/8" 4 ½" Secks co	weight the/ft. 20# 9*# Sh Date of the short of the sh	Setting dapth 215 t 31435 t Shots	Type Class Mud I 50-50	Flush O pos.m: PERFORA	or (Used Seeks 165 500 ga. 18 35 35 33433 3343	2% ge. 2% ge. Dept	end percent dditives 1. 3% c e1. 12 ¹ / ₂ h interval	
Furpose of string Surface Production Top, #. 500 gal. 15% 500 gal. 28% 500 gal. 28% 750 gal. 28% 2500 gal. 15%	LINER RECOR LINER RECOR Bettom, ft. TUBING REC.3 Setting depth TD A Amount 1 bbl. ove NE 2 bbl. NE followed NE & 5 bbl. NE & 10 bbl.	Size cosing set (in 0.D.) 8 5/8" 4 ½" Sacks co	weight the/ff. 20# 9**/if went grant at JRE, SHOT, of material used sh 0 gal. 15	Setting dapth 215 t 31435 t Shots	Type Class Mud I 50-50	Flush O pos.m: PERFORA	or (Used Seeks 165 500 ga. 1 35 31433 3363 33143 3325	2% ge. 2% ge. Dept	end percent dditives 1. 3% c e1. 12 ¹ / ₂ h interval	
Purpose of string Surface Production Top. #. 500 gal. 15% 500 gal. 28% 500 gal. 28% 750 gal. 28%	LINER RECOR LINER RECOR Bettom, ft. TUBING REC.3 Setting depth TD A Amount 1 bbl. ove NE 2 bbl. NE followed NE & 5 bbl. NE & 10 bbl.	Size cosing set (in 0.0.) 8 5/8" 4 ½" Secks cosing set (in 0.0.) 8 5/8" 4 ½" RD Secks cosing set (in 0.0.) Focker set (in 0.0.) Pocker set (in 0.0.) Fracture and hind of merflush overflush overflu	weight the/ft. 20# 9-4- plate properties properti	Satting dapth 215 t 31,35 t Shots of the second	Type Class Mud I 50-50 Per ft.	Flush O pos.m: PERFORA Siz	or (Used Seeks 165 500 ga. 35 33433 3363 33143 3325 33214 3311	2% ge. 2% ge. 2% ge. 2% ge. 2% ge. 2% ge.	end percent dditives 1. 3% c el. 12½ h interval	
Furpose of string Surface Production Top. #. \$ixe 500 gal. 15% 500 gal. 28% 500 gal. 28% 750 gal. 28% 2500 gal. 15% 500 gal. 28% 2500 gal. 15% 500 gal. 28%	LINER RECOR LINER RECOR Sertom, ft. TUBING RECOR Setting depth TD Amou 1 bbl. ove NE 2 bbl. NE followed NE & 5 bbl. NE & 10 bb NF 0-26-81	Size cosing set (in 0.0.) 8 5/8" 4 ½" Secks cosing set (in 0.0.) 8 5/8" 4 ½" RD Secks cosing set (in 0.0.) Focker set (in 0.0.) Pocker set (in 0.0.) Fracture and hind of merflush overflush overflu	weight the/ft. 20# 9-4/ 9-4/ Iment Or of Or o	Satting dapth 215 t 31,35 t Shots of the second	Type Class Mud I 50-50 Per ft.	PERFORA	or (Used Seeks 165 500 ga. 35 3343 3363 3313 3325 3324 3311 Gravity	2% ge. 2% ge. 2% ge. 2% ge. 2% ge. 2% ge.	end percent dditives 1. 3% c el. 12½ h interval	
Purpose of string Surface Production Top. 4. 500 gal. 15% 500 gal. 28% 500 gal. 28% 750 gal. 28% 2500 gal. 15% 500 gal. 28%	LINER RECOR LINER RECOR Setting depth TD Amou 1 bbl. ove NE 2 bbl. NE followed NE & 5 bbl. NE & 10 bi NF 0-26-81	Size cosing set (in 0.0.) 8 5/8" 4 ½" Socks cosing set (in 0.0.) 8 5/8" 4 ½" Pocker to compare the compare t	weight the/ft. 20# 9*# 9*# ment at at JRE, SHOT, (material used) Sh D gale 15 Ish Flush I method (flowing) Gas	Setting depth 215' 3435' Shots Shots NE-5 b ng, pumping, go	Type Class Mud I 50-50 Per ft.	Flush O pos.m: PERFORA Siz	or (Used Seeks 165 500 ga. 35 3343 3363 3313 3325 3324 3311 Gravity	2% ge. 2% ge. 2% ge. 2% ge. 2% ge. 2% ge.	end percent dditives 1. 3% c el. 12½ h interval	gils