Colorado Derby the well, regar OWWO, injection completion, con (i.e. electrica	Building, rdless of honor Type and	Wichita, now the we nd complet salt wate	Kansas 11 was c e ALL se er dispos	completed actions.	Application. log, etc	one: (oil, gas ust be fi Attach C#-(316)2	, dry, SWD, led for dual wireline logs	3
OPERATOR Leben Oil Corporation				$(\mathcal{A}_{\mathcal{A}})$					
ADDRESS P.O. Box 35528, Tulsa, Oklahoma				homa	COUNTY	No	rton		**Section
,					FIELD_	Haı	nsen Est	ate (Gor)	-
**CONTACT PERSO	on Drew T	'yler			PROD.	FORMAT	ION Pe	nn SD	
PHONE (918) 494-0000					LEASE Hansen Estate Unit				
PURCHASER			**************************************		WELL: N	ю •	4-5		
ADDRESS					WELL I	OCATIO	N C	SE SW	
And the Control of th				Part 1940 - Walter 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 -	660	Ft. f	rom Sou	th Line ar	nd
DRILLINGCONTRACTOR					1980	Ft. f	rom Wes	t Line o	of
ADDRESS	308 West	Mill Str	eet			-		2. 4S RGE.22	
	Plainvill	e, Kansa	.s			Table in the second second			
PLUGGING CONTRACTOR ADDRESS								WELL PLAT	£.
TOTAL DEPTH	 3580 '	PBTI	3574	7		-	35	KCC / KGS MISC	<u>-</u>
SPUD DATE 2/2					1	+		(Office U	se) .
ELEV: GR 214									
DRILLED WITH (intermediate,	CASING production, et	RECORD	(New) /	(Used)	casing.	Type and percent	
Purpose of string	Sixe hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cem	ent	Sacks	additives	-
Surface	12½	8-5/8"	24#	228.5'		i			
		-	1		commo	n i	190	3% CC, 2%	gel
Production	7-7/8"	4½"	10.5#	3573'	50/50 p		190 150		gel 2% CC
Production	7-7/8"	4½"	10.5#		50/50 p	OZ	150	18% salt,	
Production Top, ff.		4½"			50/50 p	OZ	150	18% salt, :	2% CC
	7-7/8" LINER RECO	4½II		STATE COR.	SO/50 p RECEIVE PORATION CO.	PERFORA	150	18% salt,	2% CC
Top, ft.	7-7/8" LINER RECOI Bottom, ft. TUBING RECO	A1211 RD Sacks co	ement set at	STATE COR.	SO/50 p RECEIVE PORATION CO.	PERFORA	150 TION RECORD THE TYPE CORPORATE TYPE CONSERVA	EIVED	2% CC
Top, ft.	7-7/8" LINER RECOR	A1211 RD Sacks co	ement . set at none	TATE COR. DE	SO/50 p RECEIVE PORATION CO TO THE ATION DIVIS A. Kansas	PERFORA	150 TION RECOR	EIVED	2% CC
Top, ft.	7-7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 3573"	RD Sacks co	ement set at none URE, SHOT,	TATE COR. DE	SO/50 p RECEIVE PORATION CO TO THE ATION DIVIS A. Kansas	PERFORA	TION RECORD TION RECORD TOTE CORPORATE CONSERVA Wichie	EIVED VATION DIVISION	2% CC
Top, ft. Size 2-3/8"	7-7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 3573'	ACID, FRACT	ement set at none URE, SHOT,	TATE COR. DE	SO/50 p RECEIVE PORATION CO TO THE ATION DIVIS A. Kansas	PERFORA	TION RECORD TION RECORD THE TYPE CORPORATE CONSERVA Wichig	EIVEN ATION CIVISION Kansas	2% CC
Top, ft. Size 2-3/8" Sqz 200 sx 60-	TUBING RECO	ACID, FRACT	ement set at none URE, SHOT,	TATE COR. DE	SO/50 p RECEIVE PORATION CO TO THE ATION DIVIS A. Kansas	PERFORA	TION RECORD TION RECORD OF 1 CONSERVA Wichit	EIVED ATION DIVISION Kansas Ath interval treated	2% CC
Top, ft. 5ixe 2-3/8" Sqz 200 sx 60- Sqz 105 sx 60- Acid 500 gal	TUBING RECO	ACID, FRACT	ement set at none URE, SHOT, material used	ONSERV. Wichit	SO/50 p RECEIVE PORATION CO TO THE STATE OF THE STATE	PERFORA MANISTER DN	TION RECORD TION RECORD TO THE CORPORT OF 1 CONSERVA Wichig	EIVED ATION DIVISION Kallsas The interval treated 73-3580	2% CC
Top, ft.	TUBING RECO	ACID, FRACT	ement set at none URE, SHOT, material used	ONSERV, Wichile CEMENT SQ	SO/50 p RECEIVE PORATION CO TO THE STATE OF THE STATE	PERFORA MANISTER DN	TION RECORD TION RECORD TOTE CORPORATE CONSERVA Wichit Per 357	CEIVED WATIOR PUNISION TION DIVISION Kansas Oth interval treated 73-3580' 73-3580'	2% CC
Top, ff. Size 2-3/8" Sqz 200 sx 60- Sqz 105 sx 60- Acid 500 gal 7 Date of first production	LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3573' Amo -40 poz -40 poz -40 poz	ACID, FRACT	ement set at none URE, SHOT, material used	ONSERV, Wichile CEMENT SQ	SO/50 p RECEIVE PORATION CO Per tt. ATION DIVIS A. Kansas QUEEZE RECO Gas lift, etc.) Water MCF	PERFORA MANUSCIENT DAY ORD	TION RECORD TION RECORD TO THE TOTAL CORPORATION OF THE TOTAL CORPORA	CEIVED WATIOR Peth interval TION DIVISION Kansas Oth interval treated 73-3580' 73-3574'	2% CC

more than 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh water producing stratum	Depth_	80 '
Estimated height of cement behind Surface Pipe Surface •		
DV USED?NO		

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Sand & Shale Anhydrite Sand & Shale Shale Lime & Shale Shale Lime & Shale Shale & Lime Lime & Shale Lime & Shale Lime & Shale Shale & Lime Shale & Lime		44 240 610 1560 1775 1805 1986 2003 2179 2406 2625 2815 2900 2975 3128 3287 3378 3497 3566	Topeka Toronto Lansing Penn SD	3091 3313 3330 3560

AFFIDAVIT

STATE OF OKlanoma	_, COUNTY OF Tursa	SS,	
Drew Tyler	_ OF LAWFUL AGE, BEI	NG FIRST DULY SWORN U	PON HIS OATH,
DEPOSES THAT HE IS Operations E	ngineer (FOR)(OF) Kaiser Francis C	il Company (Leben
OPERATOR OF THE Giebler	LEASE,	AND IS DULY AUTHORIZ	ED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHA	ALF OF SAID OPERATOR	THAT WELL NO. 2	e on
SAID LEASE HAS BEEN COMPLETED AS O	OF THE 25 DAY OF	November , 19	81, AND THAT
ALL INFORMATION ENTERED HEREIN WIT	TH RESPECT TO SAID W	ELL IS TRUE AND CORRE	CT.
FURTHER AFFIANT SAITH NOT. SUBSCRIBED AND SWORN BEFORE ME TH	,	(s) Orew tyle	vr
SUBSCRIBED AND SWORN BEFORE ME TH	IS DAY OF _c	December D	19 <i>8/</i>
	0.	Vonna Key	nold
MY COMMISSION EXPIRES: Liquil	13, 1985	NOTARY PUB	LIC