This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil gas, dry, SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

				•	-		·	•	. ^
OPERATOR Thunderbird Drilling, Inc.				API NO	. 15-16	63-21,44	19 ~O	0-00	
ADDRESS P.O. Box 18407									
Wichita, Kansas 67218				FIELD Schoeller					
**CONTACT PERSON <u>Gloria DeJesus</u>				LEASE_	]	Lorbeer			
	PHONE 6								
PURCHASER Clean	r Creek				_ WELL N	0	_1		
						W NW SW	i		
					330 F	t. from	n West		Line and
DRILLING				990 F	t. from	South		 Line of	
DRILLING CONTRACTOR Thunderbird Drilling, Inc.				the SV	<u>1/4</u> SEC.	. 28 Th	IP. 7S	RGE.19W	
ADDRESS Sar	me as abov	e				A sopiales and a			LICII
									WELL PLAT
PLUGGING						······································			(Quarter)
CONTRACTOR T					_			Š	or (Full)
ADDRESS Sa					-				Section - Please
TOTAL DEPTH									indicate.
SPUD DATE 10/1	-			D	_				
ELEV: GRDF			me.						KCCKGS
DRILLED WITH (C	CABLE)(ROT s set — surface,	TARY) (AI intermediate,	R) TOOLS production, e	te. (New)	/(Used)	casing			MISC.
Purpose of string	Size hole drilled			Setting depth		-	Sacks	Ту	pe and percent
Carafia	10.17	0.570		2201			005	000	
Surface	12 1/4	8 3/8	24#	329'	com	PRODUCTION OF STATE O	225	2%	gel, 3% cc/
Production		4岁"	14#	3347		The Annual State Company of the Comp	150		
			GL L			•			
	LINER RECOR		<u> </u>	1					enter i de la distribución de regionales de la del conferención de la conferención de la conferención de la co
Top, ft. B	offem, ft.	Sacks co	ement	Shots	PERFORATION RECORD				
				2	per n.	2120	e & type	!	Pepth interval 280–88
	TUBING RECO	ORD		2				3	170-80
Size S	etting depth	Packer :	et at	2	2		2000 T T T T T T T T T T T T T T T T T T		152-56
	**************************************	CID ERACT	IDE CHAT	CEMENT SQ	112222 0.00			3	188-3196
		int and kind of	-	CEMENI 3Q	OFFYF KEC	ORD	<u> </u>		
				.A. Arrie C		and Miles to the State of the S	***************************************	Depth Inter	val treated
A 2500		I The state of the			ל לווים		3280	-88	e de la companya del companya de la companya del companya de la co
A 1500 STATE CO.				CORPORATIO	VED	3188	-3196		
						H COMMINGO	37481		
TEST DATE: 1,	/18/82		PE	RODUCTION	111100	**************************************		107	-82
Date of first production  1/7/82  Producing method (flowing, pumping, ly)  Pumping			ERVATION	IVISION	70	/			
1/7/82							A.P.I.Gravity		
RATE OF PRODUCTION PER 24 HOURS	16		s. Nor	ne i	Weter	4	bbis.	Ges-oil retic	CFPB
Dispesition of ges (vented,	used on lease or s	sold)	The state of the s	AND	Produ	sing interval	(g)		
** The person w	ho can be	reached b	ov phone	regarding	LKO	3280-	88; 3170	0-80 & china	3152-56
			- J P	. Lyur a ili	אל גוויה ב		2 001061	ining i	01113

A witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

				93
Name of lowest fresh water producing stra Estimated height of cement behind pipe	tum <u>unkn</u> circulated		Depth 2	279
WELL LOG Show all important zones of porosity and contents thereof; cored interv	rals, and all drill-	stem tests, in-	SHOW GEOLOGICAL MAR OR OTHER DESCRIPTIVE	KERS, LOGS RUN, E INFORMATION.
cluding depth interval tested, cushion used, time tool open, flowing and  FORMATION DESCRIPTION, CONTENTS, ETC.	shut-in pressures,	and recoveries.  BOTTOM	NAME	DEPTH
OST #1 /30-30-30-30, rec. 110' mw, FP 57-77#, BHP 1155-1041#	2995	3060	LOG TOPS: Anhydrite	1351+ 554
DST #2 Mis-Run	3056	3100	B/Anhydrite Heebner Topeka	1388+ 517 3052-1147 2852- 947
OST #3 /30-45-30-40, rec. 10' m, FP 38-38#, BHP 96-57#	3056	3100	Toronto Lansing BKC	3078-1173 3094-1189 3296-1391
DST #4 /30-30-30-30, rec. 5' ocm, FP 38-19#, BHP 646-617#	3115	3145	Arubckle RID LID	3344-1439 335 <b>5</b> -1445 3358-1453
DST #5 /30-45-60-45, rec. 60' gip, 105' vho&gcm, 60' ocmw, FP 38-96#, BHP 1232-1165#	3157	3178		
OST #6 /30-30-30-30, rec. 3' m, FP 38-38#, BHP 51-38#	3208	3240		
DST #7 /30-30-30, rec. 3'm, FP 38-28#, BHP 28-28#	3237	3260		anochemina (Camara) de marina mandra de la camara de la c
DST #8 /30-45-60-45, 120' gip, 5' co, 45'vhocm, FP 38-38#, BHP 501-907#	3251	3275	No. of the control of	
DST #9 /30-30-30-30, rec. 3' mud, FP 57-87#, BHP 38-38#	3272	3305		
OST #10 Misrun	3350	3335	Solitoria de Companya de Compa	
OST #11 Misrun	3301	3350		NAME OF THE OWNER
				Control of the Contro
USE ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE W	ELL RECORD.	·
AFFI	DAVIT			
TATE OF KANSAS , CO	UNTY OF	SEDGWICK	destinative material and an extension of the state of the	SS,
D 1 77	LAUCH AAC	DETNO ET	DOT DULV CHODN	IDON LITC

STATE OF KANSAS	, COUNTY OF	SEDGWICK	ss,
Burke Krueger	OF LAWFUL AGE	, BEING FIRST DULY SWOF	N UPON HIS
OATH, DEPOSES AND SAYS:		•	
THAT HE IS Vice-President	FOR Thu	nderbird Drilling, Inc	•
OPERATOR OF THE <u>Lorbeer</u>	LEASE, AN	ND IS DULY AUTHORIZED 1	O MAKE THIS
AFFIDAVIT FOR AND ON BEHALF OF S	SAID OPERATOR, THAT WE	ELL NO. 1 ON SA	AID LEASE HAS
BEEN COMPLETED AS OF THE	DAY_OF	19, AND 7	THAT ALL
INFORMATION ENTERED HEREIN WITH	RESPECT TO SAID WELL	IS TRUE AND CORRECT.	
FURTHER AFFIANT SAITH NOT.	(s)	Roh Bh	
SUBSCRIBED AND SWORN TO BEFORE N	ME THISDAY OF		19
		NOTARY PUBL	[C
MYCOMMISSION EXPIRES: 3-25-	-84	_	

## DRILLER'S LOG

From	<u>To</u>	Description
0 230 329 870 1010 1353 1390 2190 2818 2985 3060 3355	230 329 870 1010 1353 1390 2190 2828 2985 3060 3355 R.T.D.	Surface Hole Shale & Sand Shale Sand Shale & Sand Anhydrite Shale Shale & Lime Lime & Shale Shale & Lime

STATE CORPORATION COMMISSION

CONSERVATION DIVISION
Wichita, Kansas