AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

TYPE

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

100° 4 + 1983

LEASE Diffenbaugh

SEC. 17 TWP. 18s RGE. 6w

Show all important zo	L IN WELL	nd contents the	reof; cored inte	rvals, and all d	rill-stem tests,	in- O	HOW GEOLOG R OTHER DE	CAL MARK SCRIPTIVE	ERS, LOGS RUN, INFORMATION	
cluding depth interval	N DESCRIPTION,			TOP	BOTTO		NAME		DEPTH	
	f no Drill - 3265	Stem Tes	sts Run.			L	og Tops:			
Times: 30 Rec: 18	- 3205 "-60"-60" 0' very s 0" slight	lightly c		as cut m	ud	Do Bi	eebner ouglas rown Lim White' L		2611 2650 2738 2780 2791	
	IP: 995# IP: 950#		9: 56-68# 9: 102-14			Ba Ma	ansing ase KC armaton		3155 3161	
DST #2 3267	- 3278					M	herokee ississip	pian	3224 3267 3294	
Rec: 30	"-60"-15" ' thin muc top of to	d w/trace	free oi	T		R	inderhoo TD TD	K	3312 3312	
	IP: 961# IP: 837#): 34-11#): 34-11#							
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							•			
,If additional	anno da	noodod ug	o Pago 2	Sido 2	1					
Report of all strings	سند سيت				RECORD	(New)	or (Used			
Purpose of string	Size hole drilled	Size casing set		,	Type cem		Sacks	Туре	and percent dditives	
Surface	12½"	8 5/8"	20#	207 '	60/40 Pc	ozmix	130	2% ge	1, 3% cc	
No Productio	n Pipe Se	•		· · · · · · · · · · · · · · · · · · ·	·		· · · · · · · · · · · · · · · · · · ·			
	. (s								
<u> </u>	<u> </u>		:	,						
	LINER RECO		,				RFORATION RECOI		Horic	
Top, ft.	ottom, ft.	Sacks c	ement	Shots	per ft.	Sixe	Sixe & type		Depth interval	
	TUBING RECORD									
Size	letting depth	Packer	set at		• ,					
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECO	RD_	;			
	Amo	unt and kind of	material used		1 83°CN 14 CO	to well to properly	a Some of the State of the Stat	epth interva	treated	
None	· ·			·	The second secon			 -		
v								<u> </u>		
Date of first production None	:	Produci	ng method (flov	ving, pumping, (jes lift, etc.)		Gravi	ty		
Estimated Production -I.	P Oil .	. wyw. bi	Gas bis.		Water MCF	%	bbls.	s-oil ratio	СГРВ	
Dienorition of and formation	. waste on those of	auiu) '			ID a saf	oratio	n .a			

TYPE	,
STRE	ONE

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С

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kans days after the completion of a well, regardless of Attach separate letter of request if the information of the confidential, only file one copy. Information of the record and Side Two will then be held confidential. Applications must be made on dual completion, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. elect neutron log, etc.). (Rules 82-2-105 & 82-2-125) K	how the well was completed. mation is to be held confidential. on Side One will be of public commingling, salt water disposal, rical log, sonic log, gamma ray
LICENSE # 6141 EXPIRATION DAT	E 6/30/83
OPERATOR R & B Petroleum, Inc.	
ADDRESS P.O. Box 1065	API NO. 15-159-21,548 · 00.00
Great Bend, Kansas 67530	_ COUNTY <u>Rice</u>
** CONTACT PERSON Lee Roy Legleiter PHONE 316-792-6702	PROD. FORMATION
PURCHASER	TEACE DISC. I
ADDDEGG	LEASE Diffenbaugh
ADDRESS	_ WELL NO2
411 P 1111	_ WELL LOCATION SW SW SW
DRILLING Allen Drilling Co. CONTRACTOR	330 Ft. from South Line and
ADDRESS P.O. Box 1389	330 Ft. from west Line of
Great Bend, Kansas 67530	theSW (Qtr.)SEC 17 TWP 18s RGE 6W.
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Only)
ADDRESS	KCC
	KGS
TOTAL DEPTH 3312' PBTD	SWD/REPPLG. /
SPUD DATE 6/19/83 DATE COMPLETED 6/24/83	
ELEV: GR 1677' DF 1679' KB 1682'	- ' '
DRILLED WITH KXXXXXX (ROTARY) XXXXX TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	. 4
Amount of surface pipe set and cemented 207.	DV Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - 0i1, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
A T T T D A W T T	•
A F F I D A V I T Robert D. Dougherty	
that:	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co	ontents of the foregoing Affidavit.
The statements and allegations contained therein are	true and correct.
	Robert D. Joneskert
Robert D. D	ougherty (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 8th	day ofJuly
19 83 . HUTARY PUBLIC - State of Karsas . Susan K. MILLER	Sucar & Paina
My Appt. Eng.	(NOTA BY BURY TO)
MY COMMISSION EXPIRES: 2/27/85	(NOTARY PUBLIC) Susan K. Miller
** The person who can be reached by phone regarding	any questions concerning this
information.	1111 1 1983

CUNSERVATION DIVISION Wichita, Kansas

LEASE Diffenbaugh SEC. 17 TWP. 18s RGE. 6w

FILL IN WELL INFORMATION AS REC	OUIRED:	WELL NO.		्र क्रिकेट इ.स.च्या
Show all important somes of porosity and contents thereof; cored inter- ciuding depth interval tested, cushion used, time tool open, flowing and	vals, and all dril		SHOW GEOLOGICAL MARKERS, 1965 KURNER OF OTHER DESCRIPTIVE INFORMATION	
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
Check if no Drill Stem Tests Run.	·		log Tops:	
DST #1 3221 - 3265 Times: 30"-60"-60"-60"	s out mus	41	Log Tops: Heebner Douglas	2611 2650 2738
Rec: 180' very slightly oil and ga 120' slightly gas cut water	s cut muc		Brown Lime 'White' Lime Lansing	2738 2780 2791
ISIP: 995# IFP: 56-68# FSIP: 950# FFP: 102-147	#		Base KC Marmaton Cherokee	3155 3161 3224
DST #2 3267 - 3278			Mississippian Kinderhook	
Times: 30"-60"-15"-60" Rec: 30' thin mud w/trace free oil on top of tool			RTD LTD	3312 3312
ISIP: 961# IFP: 34-11# FSIP: 837# FFP: 34-11#				
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If additional space is needed use Page 2,	Side 2	*		
Report of all strings set — surface, intermediate, production, etc.	. CASING R	ECORD (Nev	v) or (Used)	• • •
Purpose of string Size halo drilled Size casing set (in O.D.) Weight ibs/ft.	Setting depth	Type cement	Sacks T	ype and parcent additives
Surface 12½" 8 5/8" 20#	207' 6	50/40 Pozmi:	x 130 2%	gel, 3% cc
No Production Pipe Set				<u> </u>
LINER RECORD None		PERFO	RATION RECORD	lone
Top, ft. Bottom, ft. Sacks cement	Shots pe	er ft.	Size & type	Depth interval
TUBING RECORD				
Sixe Setting depth Packer set at				
ACID, FRACTURE, SHOT,	CEMENT SQUI	EEZE RECORD		
Amount and kind of material used	, **		Depth inte	rval troated
None				
Date of first production Producing method (flow) NONE	ing, pumping, gas	1	Gravity	
Estimated Production -I.P. Gos bbls. Gos bbls. Gos	M	CF Water %	Gas-cii ra	CFPB
Pubbonuou or der (Asured' med od tegen of 2019)		Perforat	lons None	