## KANSAS CORPORATION COMMISSION

	(Rev. 8/95)
•	Received
אדו נו	TESANSAS CORPORATION COMMISSION

Type Test:	Oiv	E POINTS			iv FLOV			nADILI I		B 0 6 2015
Open F			Test Date:				. API N	lo. 15	CONSE	RVATION DIVISION
		JA	N 19-5	2015	1	15	00	7 22	766-000	Well Number
Company Red Ca	EDAR OIL	· •	· L	WAYNE	Lease Davi	5				Aveil Multipet
County BARBEI		ation E	Section 2	,	TWP		ANG (EA	<b>√</b> ),		Acres Attributed
Field	<u> </u>	<u> </u>	Reservoir,		333	<del></del>		ering Connec		60
RHOD		^	1155 155				ONE	5K	·	
Completion Da 2003				Total Depth	<u> </u>		Packer Si			
Casing Size	Wei		internal Dia -	ımeter	Set at		Perfor	ations 45	· σε·	4540
Tubing Size 2.37	Wei		internal Dia	ameter	Set at	_	Perfor	ations '	То	_ <del></del> _
Type Completi	•	· · · · · · · · · · · · · · · · · · ·	Type Fluid		-	-			Plunger? Yes	/ No
SINGL Producing The	_2_ u (Annulus / Tubir	nal	WT/				% Nitroge	IMP UNI		avity - G
ANNUL	•	.97	10 041.041.1				. ,	••		.375
Vertical Depth(	(H)			Pressu	re Taps		- <u>-</u>		(Meter	Aun) (Prover) Size
Pressure Build	up: Shut in <b>J</b> A	IN 17 3	915 at 3	:30	(AM) (PM)	aken		19	at	(AM) (PM)
Well on Line:		N 19 2	15 9at _[]							(AM) (PM)
	<del></del>	<del></del>		OBSERVE	SURFACE	DATA		<del></del>	Duration of Shut	-inHours
Static / Onlice Crue one:  Dynamic Size Property inches		Differential	Pressure Flowing Weil Head Differential Temperature		Casing Wellhead Pressure (P,) or (P,) or (P,)		Tubing Wellhead Pressure (P_) or (P,) or (P,)		Duration (Hours)	Liquid Produced (Barrels)
Shut-in	psig	Inches H <sub>2</sub> 0			psig	psia	psig	psia	<del>- ·</del>	
Flow	<del></del>	<del>-  </del> -		<u>f</u>			<u> </u>	-	<del></del>	<del>                                     </del>
	_ <del></del> L	<del></del>	F	LOW STR	EAM ATTRIE	UTES	L			J
Plate Coeffiecient (F <sub>p</sub> ) (F <sub>p</sub> )	Cicia ana: Meter ar Prover Pressure	Meter or Extension over Pressure		Gravity		Flowing Devia		Metered Flow	(Cubic Fee	
Mcfd ·	psia	, , M, , , ,	<del></del>		F,,		-	(Mcfd)	Barrel	G <sub>e</sub> ′
	<u> </u>		<u> </u>			· ·				
(P <sub>c</sub> ) <sup>2</sup> =	_: (P_,)²	<del>:</del> _	(OPEN FLOY	W) (DELIVE	•	CALCUL - 14.4) +		:	(P <sub>a</sub> )	<sup>2</sup> = 0.207
(P_)²- (P_)²	(P_)²- (P_)²	Choose formula 1 or 2	LOG of		Backpress - Slope			ГЭ		Open Flow
(P <sub>c</sub> ) <sub>5</sub> - (P <sub>a</sub> ) <sub>5</sub>		2. P.z. P.z.	tamula 1. or 2. and divide by:	Pz.Pz	Assiq Standar	r ned	nxL	OG J	Antilog	Deliverability Equals R x Antilog Mcfd
<del></del>			<u> </u>	<u>,                                     </u>		· ———		<u> </u>	· .	
Open Flow		McId @ 14.6	5 psia		Deliverability	·	<u>-</u>	· M	cfd @ 14.65 psi	a
	igned authority, o			•	duly authoriz				that he has knov	vledge of the facts
\$\ \\ \\	ne mer san rehat	u we entremm		uns tre		_				
N. 3.	Witness	Witness (il any)  RED CEBAR OIL LLC  For Company  DALE WALKER 30991						· · · · · ·		
	For Con	ımission		<del></del>		U A	LE M	A LK CR		<u> </u>

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ii i	प्रदेशका है। जिल्हा के किया है।
4	I declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request
	exempt status under Rule K.A.R. 82-3-304 on behalf of the operator RED CEDAR OILLIC
	and that the foregoing information and statements contained on this application form are true and correct to
	the best of my knowledge and belief based upon gas production records and records of equipment installa-
	tion and/or of type completion or upon use of the gas well herein named.
<b>-</b> ·	Thereby request a permanent exemption from open flow testing for the Davis # 1
	gas well on the grounds that said well:
	(Check one)
	is a coalbed methane producer
	is cycled on plunger lift due to water
	is a source of natural gas for injection into an oil reservoir undergoing ER
	is on vacuum at the present time; KCC approval Docket No.
	is incapable of producing at a daily rate in excess of 150 mcf/D
•	10 2015
	Date: JAN 19 2015
•	Signature: Lale Walker
	Title: OPERATOR 30991
,	

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to obtain a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be measured after a minimum of 24 hours shut-in/buildup time and shall be reported on the front side of this form under "observed surface data." Shut-in pressure shall thereafter be reported yearly in the same manner.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.