Form G-2 (Rev. 8/98)

## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	it: pen Flow		-			(See Instr	uctions on Re	versa Sida	, ;			•			
	eliverabilt	,		~~	Test Dat		_								
Compan	v	<u> </u>		JANU	ARY	<u> 25</u>	2011		<u>-</u>			<del></del>	144 # 41		
REC		PARO	11-		• •	S	Lease CHUET	T.F	•				Well Nu	moer	
County	•	Loc	ation		Section	<del>.</del> •	TWP		RNG (	E/W)	<del></del>			ttributed	
	ANCH	<u> </u>	1/2	<u> </u>	12		32s		.16	<u> </u>		_			
	_	RANCH	1		Reservoi HER					thering Conn	ection				
Completi	on Date				Plug Bac	k Total Der 856			Packer	Set at					
Casing S	ize	Wei		· · · · · ·	Internal I		Set a	ıt	Perf	orations		То	<u> </u>		
4.5				5					4790			4794			
Tubing S	37 <i>-5</i>	Wei	ight • 7		internal (	Diameter	Set a	ıt	Perf	orations		То		<del></del>	
	_	Describe)	• /		Type Flu	id Production	<b>д</b> п	<del>.</del>	Puma L	Init or Travelir	o Plunger	7 Yes			
SINGLE					WTR				Pump Unit or Traveling Plunger? PumP UNIT						
		nolus / Tubir	ng)		% Carbon Dioxide				% Nitrogen				Gas Gravity - G		
H A	Nut	4 <b>5</b>							•	·					
Vertical C	epin(H)						sure Taps							over) Size	
_				- 0 =	7011	<u> </u>	<b>BNEE</b>					<u> </u>	× . :	5.15	
Pressure	Buildup:	Shut in 1	MN	ARY 2519	9at	600	_ (AM) (FM)	Taken	····	19	9 at _		(	AM) (PM)	
Well on L	ine:	Staned Ja	MAB	RY 27 15	ai		_ (AM) PM								
<del></del> 1		Circle one			·	.OBSERV	ED SURFACE	DATA			Duration	of Shut-	in_41	B Hours	
Static / Oynamic	Orifice Size	Meter of		Pressure Differential	Flowing	Well Hoad	Wallboard	asing Tubing ad Pressure Wellhead Pressure Ouration		Liquid Produced					
Property	inches	Prover Pres.	suna	in (h) Inches H <sub>s</sub> 0	lemperature t	emperature Temperature		(P_) or (P <sub>1</sub> ) or (P <sub>2</sub> )		(P <sub>e</sub> ) or (P <sub>i</sub> ) or (P <sub>e</sub> )		(Hours)		(Barrels)	
Shut-In		1				<u> </u>	psig	psia	psig	psia	<del></del>		<del> </del>		
<del>-  </del>		<del> </del>					510						<u> </u>	_,	
Flow		<u></u>							_					•	
		·-·				FLOW ST	REAM ATTRI	BUTES					<u>* , , , , , , , , , , , , , , , , , , ,</u>		
Plate		Circle one: Meter or		Press	Grav	ity	Flowing	Devi	ation	Matacad Fla			<u>-                                    </u>	Flowing ·	
Caeffications (F <sub>a</sub> ) (F <sub>a</sub> )		Prover Pressure		Extension √ P <sub>m</sub> x H <sub>m</sub>	Fact		Temperature Factor	Fac	≓or R		W GOA (Cubic Fe		Fluid		
Mcfd		psia		1 F_X B_	F		F	F	••	(Mcfd)		Barrel)	ŀ	Gravity G	
					(OPEN EL C	M) (DELIK	/ERABILITY)	CALCULA	TIONS						
°,)2 =	:	(P_)²		:	P.=		_	- 14.4) +		:		(P.) <sup>3</sup>	= 0.20	) <del>7</del> .	
(P,)2-(P,	, יי	ا در ۱۹۰۰ در		er/omula / or ≥ . P_2 - P_2	LOG or	$\Gamma$		sure Curve		٦٦			Opi	en Flow	
or (P <sub>a</sub> )²- (P	}2			ргрг	formula 1, or 2			:="n" ::	n x t	rog	Antil	og	,	rerability	
	<u>"                                       </u>		dhede	day: P. P.	and divide by:	P.z-P.z		gned d Slope						R x Antilog Victd	
		1							1,			-			
					<u> </u>		<del>                                     </del>		+					<del></del>	
pen Flow		L		lcfd <b>©</b> 14.65	L	·	Dalbaras Pro	<del></del>	<u> </u>	<del></del>					
		<del></del>					Deliverability				Mcfd @ 14	<u> </u>			
The un	dersigned	authority, on	) beh	alf of the Cor	mpany, state	s that he is	duly authoriz	ed to mak	e the abo	ove report and	that he h	as knowl	edge of	the facts	
ited therei	in, and tha	ıt said report	is tru	e and correc	t. Executed	I this the	27	day of .	JAA	MARY	20	11	19	9	
							•	RED	Cal	PAR O		<u> </u>	- 'A	RECEIVED 3 2 8 2011 VICHITA	
		Witness (	il any)		`	<del></del>	7	7	<u>~ e i</u>		Company	<u> </u>	FE	- CIVED	
		For Como	mission			<del></del>			ale	للمله	eal_			7820	
										Chec	ked by	M	3C 1	- EU19	
													- 1/	ICHIT.	
														"/4	

	declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request
exem	ot status under Rule K.A.R. 82-3-304 on behalf of the operator RED CEDAR OIL LEC
and th	nat the foregoing information and statements contained on this application form are true and correct to
he be	est of my knowledge and belief based upon gas production records and records of equipment installa-
ion a	nd/or of type completion or upon use of the gas well herein named.
11	nereby request a permanent exemption from open flow testing for the Schuerre 2
gas w	ell 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
Date:	JANUARY 27 2011
	Signature: Dale 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.