KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TESFEB 0 6 2015

Type Test	t:				(See Instructions on Reverse Side					CONSERVA:	TION DIVISION	
Open Flow			Test Date:				401	No. 15		WICHITA, KS		
Deliverability JANUARY									20370-	0370-0000		
Company	,		MININ			Lease		1 3			Vell Number	
RED	$_{\Sigma}$ C	EDAR O	i_	- · ·	Sc	HUETT	٤.		•	•	ì .	
County		Loca		Section		TWP		RNG (E	/W)		Acres Attributed	
Com	ANO	THE E/	2	1		32 s		16	W		320	
Field		_		Reservoi		ROKEE			hering Connec			
PEF	<u> RY</u>	RANCH			MISS	155 1 PF	21		DNEOK	>	*,,	
Completion Date				_	Plug Back Total Depth 4894			Packer Set at				
Casing Size Weight			Internal Diameter Set at			Perforations 4828 To 4865			_			
Tubing Si		Weig	iht	Internal D)iametêr	Set at	_	Perto	rations	70 - 70 - 70	0/3	
T_	37	-	•							•		
Туре Соп	npletion	(Describe)			d Production	· · · · · · · · · · · · · · · · · · ·		Pump U	nit or Traveling	Plunger? Yes./	No	
	ING			WTR				Pump Unit % Nitrogen Gas G				
_		(Annulus / Tubin	g)	% Carboi	% Carbon Dioxide			% Nitrog	jen '`	Gas Gra	Gas Gravity - G	
<u> </u>	Nu	LUS								· · · · · · · · · · · · · · · · · · ·		
Vertical D	epth(H)			Press	ure Taps	٠				lun) (Prover) Size 375	
Pressure Buildup: Shut in JAN 22 2014 1:00 (AM) (PM) Taken 19 at (AM) (PM)												
		To	N24 20	4 .	125						, , , .	
Well on Li	ine:	Started SM	N 1 19	at	1.23	(AM) (PM)	raken		19	at	(AM) (PM)	
		4			.OBSERVE	D SURFACE	DATA		·	Duration of Shut-i	nHours	
Static /	Orific	Cir≓o ono;	1	Flowing	Well Head	Casir			Tubing			
Oynamic	Size	Prover Press	Differential are in (h)	~	Temperature	Wellhead P (P _u) or (P _r)			ead Pressure r (P ₁) or (P _c)	Duration (Hours)	Liquid Produced (Barrels)	
Property	inche	s psig	inches H ₂ 0		, t		psia	psig	psia		(Dantolo)	
Shut-In						80						
Flow		- 							<u> </u>		 	
L		!				<u> </u>		·		·	<u></u>	
	—г	Grate ont:	T		FLOW STR	EAM ATTRI	BUTES					
Plate Coeffieci		Meter or	Press Extension	Grav	' , ,	Flowing emperature		iation	Metered Flow		Flowing Fluid	
(F _s) (F _s		Prover Pressure	√ P _m xH _s	Fac	.cor	Factor	Fa	ctor .	R (Mcfd)	(Cubic Fer Barrel)	Gravity	
Mold		psia <u>`</u>		· · · '	<u> </u>	F _{tt}	<u> </u>				G _n	
L		`.	<u></u>	<u> </u>			<u> </u> .				·	
			•	(OPEN FLO		ERABILITY)	CALCUL	ATIONS				
(P _c) ² =		_: (P)²:	= :	P _d =	9	-	- 14.4) +		:	(ه ^م). (۳)	¹= 0.207 ¹=	
	_		Choose formula 1 of 2:	T		T	sure Curve			7, 4,	•	
(<u>F</u>)3-(P	°,)2	(P _c)² - (P _a)²	1. P.2.P.2	LOG of formula			: ≠ "n"	n x	LOG		Open Flow Deliverability	
(P _e)2- (P	2)2		2. P.z. P.z	1. or 2. and divide	P.2. P.2		gned gned	1		Antilog	Equals R x Antilog	
	+		anded by: Pg - Pg	by:		Standar	d Slope				Mcfd	
	1	j		1		Ì			, }]	
_											,	
Open Flow Mcfd @ 14.65			psia Deliverability			y	Mcfd @ 14.65 psia					
The	ndereic	ned authority or	hehalf of the Co	mnass state	oo that ha i-	duhe author	and to -	lash		that he has know	1-1	
		-									ledge of the facts	
stated there	ein, and	that said report	is true and come	ct. Execute	d this the	24	day of	JAN	UARY	2014	, 19	
							RED	CF	DARON	LLC		
		Witness	(il any)	<u> </u>		_		7 /	For C	company		
For Commission Checked by												
		Lni cdu	***************************************						Chec	ked by		

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I declare under penalty or perjury under the laws of	the state of Kansas that I am authorized to req	uest
exempt status under Rule K.A.R. 82-3-304 on behalf of the	Operator RED CEDAR OIL LLC	
and that the foregoing information and statements conta		
the best of my knowledge and belief based upon gas pro	duction records and records of equipment inst	alla-
tion and/or of type completion or upon use of the gas we	_	•
I hereby request a permanent exemption from open flo	wtesting for the SCHUETTE I	
gas well on the grounds that said well:		
(Chaols ann)		
(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 EB.	
is on vacuum at the present time; KC	•	.
is incapable of producing at a daily ra	te in excess of 150 mcf/D	5*
•"~	Sill the same to are.	
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Date: 24 JANUARY 2014	۹ (.	-
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Signature:	-)ala 1.) al Da	
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. ° Title:	NEMBER:	
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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.