KANSAS CORPORATION COMMISSION

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ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TESTED OCCUPANTS

Type Tes	t		011		Olivi C	IVOITIE	(See Instru	etions on Rev	rersa Sida.) ::::::::::::::::::::::::::::::::::::	TÜVÜDIFTI	FE	B 0 6 2015
Open Flow						,000					CONSER	RVATION DIVISION	
·= '						Test Dat				. API	No. 15	W	ICHITA, KS
JANUARY			114	<u> 2014</u>	· 		<u> 15.</u>	007	21362				
Company	·	•	/					Lease		•			Well Number
<u> </u>	<u>D</u> C	<u> ٤ </u>	DAR C	<u>بار</u>			•	LONG				·	
County Location BARBER CSW NE			Section 25		TWP 3 <i>35</i>		RNG (E	•	•	Acres Attributed			
DARBER CSW NE				Reserva	ir	223			thering Conne	ection			
						1551 PP	21	j	AMEI	RICANT	PE LINE	ATLASPL	
Completion Date					Plug Bad	k Total Dep			Packer				
1982 , 7			47	158						~			
Casing Si			Weight			Internal	Diameter	Set a	-	Perfe	orations	To	
_5.			14						4800			87. <i>:4598</i>	
Tubing Si	128 20 70	_	Weig	_		internai	Diameter"	Set a	-	Pert	orations	To	
2 · 3 7 5 4 · 7 450 Type Completion (Describe) Type Fluid Production Pump Unit or Traveling Plunger? Yes / No											/ No		
SING & E							WTR			Pump Unit of Traveling Flunger: Tes 7 No			
Producing	g Thru	(Ann	ulus / Tubin	(p)			n Dioxide	 .	*	% Nitro	gen	· Gas G	ravity - G .
\wedge	<u>N</u> U U	-				•					_		, 4
Vertical D	epth(F	1)					Pres	sure Taps				(Meter	Run) (Prover) Size
_						•					•	2×	375
Pressure	Buildu	יםי	Shut in J	ม	14 .2	014	2:15	(AM)(PM)	Takon		10		(ÅM) (PM)
			started 1		1/- 2	014 ai 2	2115	- (7.00)(0.00)		•		•	
Well on Li	ine:	5	Started <u>4</u>	N.F	10 19	9ai _	<u> </u>	_ (AM) PM	Taken		19) at	(AM) (PM)
													
1		_	Grata one:	 i	Pressure	Γ	.UBSERV	ED SURFACE		1		Duration of Shul	in Hours
Static / Dynamic	Orifi Siz:	-	Metero		Differential	Flowing Temperature	Well Head Temperature	# Wollboad (Tubing ead Pressure	Duration	Liquid Produced
Property	inch	_	Prover Press	sure	in (h) Inches H ₂ 0	t	t	(P _w) or (P		(P_))s	pr.(P _t) or (P _c)	(Hours)	(Barrels)
Shut-In				¦	mates ri _z u	 	 	psig	psia	psig	ρsia	,···	- ·
61.01-111			·			<u> </u>	<u> </u>	78		·		•.	<u> </u>
Flow						j						1	
FLOW STREAM ATTRIBUTES													
Plate	. [Circle one:	1	Press		7	Flowing	ī		,		Flowing
Caeifiecia		_	Meter or		Extension	Grav Fac	tor	Temperature	ľ	ation tor	Metered Flo R	w GOR	Enlet
(F ₆) (F ₉) F		. ,	rover Pressure psia		√ Pax H	F	a .	Factor F _{II}		F _{p+} (Mcfd)		Barrel	
			- \	1	 : .	- `	- 4		 		<u> </u>		
				_L	<u> </u>				<u> </u>				
				•		(OPEN FL	OW) (DELIV	/ERABILITY)	CALCUL	RTIONS	-	· ·	}² = 0.207
(P _e) ² =	<u> </u>	<u>-:</u> _	(P_)2	<u> </u>	<u> </u>	P,=		% (P.	- 14.4) +	14.4 =	:) ² =
(<u>P</u> .)²-(P	, r	æ)²-(P_)².		. P.Z. P.2	LOGar	ГП		sure Curve	1	Г 7.		Open Flow
or	- I	٠. (, ,,,,		p2.p2	termula 1. er 2.	1 1	Slope	9 = "n" 01	,n x	roe /	Antilog	Deliverability
(P ₂)*- (P ₁	a) ³				etor P ² - P ²	and divida by:	P2-P2		igned rd Slope				Equals R x Antilog Mcfd
						 ~~		1					
 *								<u> </u>					
										.			,
Open Flow				A.	Acfd @ 14.69	5 nsia		Deliverabilit	·	11		L	<u> </u>
												McId @ 14.65 psi	
The un	dersig	ned :	authority, or) beh	alf of the Co	mpany, stat	es that he is	s duly authoriz	zed to mak	te the ab	ove report and	that he has know	viedge of the facts
tated there	in, and	that	said report	is tn	te and corre	ct. Execute	d this the	16	day of	JAN	UARY .	2014	19
					· 				•				
			Witness (ii any)					کبحور	<u>) CE</u>	DAR C	Company	
				••					4-)00-	1.)~0	les.	•
			For Com	nissine						<u> </u>	<u>س بس</u>		

en en profitación. La susualidade en la companya de l La companya de la com	
I declare under penalty or perjury under the laws of the state of Kansas that I am authorize	d to request
exempt status under Rule K.A.R. 82-3-304 on behalf of the operator RED CEDAROLL	
and that the foregoing information and statements contained on this application form are true ar	
the best of my knowledge and belief based upon gas production records and records of equipment	ent installa-
tion and/or of type completion or upon use of the gas well herein named.	
I hereby request a permanent exemption from open flow testing for the LONG BI	
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	·
	-
the state of the s	e e e e e e e e e e e e e e e e e e e
Date: 16 JANUARY 2014	
Date:	
	• .
Signature: ale Walker	•
	1 11
Title: MEMBER	
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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.