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

: en Flow	ASI		(	See Instruc	tions on Re	verse Side	9)					
									-00			
	ırces			· · — · — ·	Lease Schwer	ndener					Il Number	
 1	Location SWNW	Section 15			TWP 7S					Acres Attributed 80		
d		Reservoir Niobrara										
			Plug Back Total Depth 1162'							. <u></u>	- 1147-11-11	
	Weight 10.5#	Internal Diameter 4.052				1172' 96		5'				
	Weight		Internal Diameter			Set at Perforations				To	<b></b>	
Convent	tional)				n					Yes / (	•	
	nulus / Tubing)		% C	arbon Diox	ide		% Nitrog	en			ty - G <sub>e</sub>	
epth(H)					•	•••					) (Prover) Size	
					<del></del>			· <del></del>	;			
Bulldup:	Shut in 2-3				_						(AM)(PM)	
ine:	Started 2-4	20	). TU at 4:		(AM) (PM)	Taken 2	·5	, 20	.10 at4	: <del>4</del> 5	(AM) (PM)	
	1 -			OBSERVE	т——				Duration o	of Shut-in	72 Hours	
itatic / Orifice Meter /namic Size Prover Pressure			ifferential Flowing Well Head in Temperature Temperatur		Wellhead Pressure		Wellhe	Tubing Wellhead Pressure $\{P_w\} \text{ or } \{P_i\} \text{ or } \{P_e\}$		•	Liquid Produced (Barrels)	
	psig (Pm)	Inches H <sub>g</sub> 0		-	psig 16	psla 30.4	рвід	psia				
					11	25.4			72	(	)	
				FLOW STE	REAM ATTR	IBUTES						
Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd  Circle one:  Meter or Prover Pressure psla		Press Extension P <sub>m</sub> x h	Fact	Gravity Factor F <sub>g</sub>		Factor Factor		stor R (McId)		GOR Cubic Feet/ Barrel)	Flowing Fluid Gravity G <sub>m</sub>	
								10				
:	(P <sub>w</sub> )² =	:	Ρ <sub>a</sub> =	• •		-		<u>.</u> :		$(P_a)^2 = (P_d)^2 =$	0.207	
$(P_a)^2 - (P_a)^2$ $(P_a)^2 - (P_u)^2$ 1. $(P_a)^3 - (P_a)^2$ 2.		1, $P_a^2 - P_a^2$ 2, $P_a^2 - P_d^2$	p2.p2 LOG of formuta p2.p2 1.or 2. and divide p2.p2		Backpressure Curve Slope = "n" n Assigned Standard Slope			n x LOG		<b>29</b> E	Open Flow Deliverability quals R x Antilog (Mcfd)	
			<u> </u>									
w		Mcfd @ 14.	65 psia		Deliverat	ollity	<u> </u>		Mold @ 14	1.65 psia		
ındersigne	ed authority, on	behalf of the	Company, s		ne is duly a	uthorized t	_				40	
			and sorres	· Pusantas	uthic that 1	ซ	day of U	ecember			, <sub>20</sub> 10	
tated there	ein, and that sald	I report is true	and correc	i. Executed			uay or	10.0.1	17.	C0	ر المارا	
	iverability od Resou  d on Date 03 ize  ze  Thru (Ar  Gepth(H)  Bulldup: ine:  Orifice Size (inches)	Docation SWNW  d Don Date 103 Ize Weight 10.5# Ize Weight Inpletion (Describe) Conventional) In Thru (Annulus / Tubing) Ine: Started  Orifice Size (Inches) Circle one: Mater Prover Pressure psig (Pm)  Circle one: Meter or Prover Pressure psig (Pm)	Location SWNW  d on Oate 03  Ize Weight 10.5#  Ize Weight  Thru (Annulus / Tubing) Figure Prover Pressure psig (Pm)  Curcle one: Meter or Prover Pressure psig (Pm)  Circle one: Circle one: Meter or Prover Pressure psig (Pm)  Circle one: Circle one: Meter or Prover Pressure psig (Pm)  Circle one: Circle one: Meter or Prover Pressure psig (Pm)  Circle one: And the circle one: Press Extension Pmxh  Circle one: And the circle one: Press Extension Pmxh  Circle one: And the circle one: Press Extension Pmxh  Circle one: And the circle one: Press Extension Pmxh  Circle one: And the circle one: Press Extension Pmxh  Circle one: And the circle one: Press Extension Pmxh  Circle one: Press Extension Pmxh	Dod Resources  Location Section  SWNW 15  Reservoir Niobrare  On Oate Plug Bact  10.5# 4.052  Ze Weight Internal E  10.5# 4.052  Ze Weight Internal E  Type Flui  Conventional) Dry Ga  Thru (Annutus / Tubing) % Conventional)  Septh(H)  Bulldup: Shut in 2-3 20 10 at 3:  Size (Inches) Prover Pressure paig (Pm) Inches H <sub>1</sub> 0  Circle one: Mater or Prover Pressure paig (Pm)  Mater or Prover Pressure paig (Pm)  Mater or Prover Pressure paig (Pm)  Circle one: Mater or Prover Pressure paig (Pm)  Mater or Prover Pressure paig (Pm)  Circle one: Mater or Pressure paig (Pm)  Circle one: Mater or Prover Pressure paig (Pm)  Circle one: Mater or Pres	Location   Section   Section   Swnw   15	Lease   Schwer   Schwer   Schwer   Schwer   Schwer   Schwer   SwnW   15   75   75   15   75   75   15   75   7	Lease   Schwendener	Internal Diameter   Section   Section   TWP   RNG (E)	Section   Section   Section   Section   Section   Section   TWP   RNG (EW)	Internal Distriction   Section   TWP   Sing (EW)	Internal   Dimension   Direct   Differential   Direct   Direct	

exempt stat	e under penalty of perjury under the laws of the state of Kansas that I am authorized to request us under Rule K.A.R. 82-3-304 on behalf of the operator Rosewood Resources, Inc.
correct to th	e best of my knowledge and belief based upon available production summaries and lease records
	request a one-year exemption from open flow testing for the Schwendener 2-15
gas well on	the grounds that said well:
l furthe	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 not capable of producing at a daily rate in excess of 250 mcf/D agree to supply to the best of my ability any and all supporting documents deemed by Commissionessary to corroborate this claim for exemption from testing.
Date: 12/16	/10

## instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption IS denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.

RECEIVED

KANSAS CORPORATION COMMISSION

JAN 26 2011

W422 Schwendener 2-15 North Goodland Goodland None February-10

	Casing			]	HRS	REMARKS
DATE	PSI	STATIC	MCF	]	DOWN	(Maximum length 110 characters
2/1/2010		10	23	0	0	cd
2/2/2010		10	23	0	22	
2/3/2010		11	24	0	24	
2/4/2010		11	24	0	24	
2/5/2010		11	24	12	0	
2/6/2010		11	24	3	1.5	
2/7/2010		10	23	4	1	
2/8/2010		10	23	6	0	
2/9/2010		11	24	3	18	
2/10/2010		16	29	0	24	
2/11/2010		14	27	0	24	bp
2/12/2010		14	27	0	15	
2/13/2010		14	27	0	24	
2/14/2010		14	27	0	12	
2/15/2010		15	28	0	18	
2/16/2010		15	28	0	8	
2/17/2010		15	28	0	8	
2/18/2010		14	27	3	8	cd, nb
2/19/2010		14	27	5	6	
2/20/2010		12	25	8	5	
2/21/2010		11	24	10	0	
2/22/2010		10	23	12	0	
2/23/2010		9	22	14	1	
2/24/2010		9	22	9	0	
2/25/2010		9	22	8	1.5	nb, meth
2/26/2010		10	23	5	5.5	
2/27/2010		9	22	11	1	
2/28/2010		9	22	10	0	
3/1/2010		0	0	0	0	
3/2/2010		0	0	0	0	
3/3/2010		0	0	0	0	

Total 123

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W422 Schwendener 2-15 North Goodland Goodland None March-10

	Casing			HRS		REMARKS
DATE	PSI	STATIC	MCF	DOWN		(Maximum length 110 characters)
3/1/2010		8 2	l 1	0	0	
3/2/2010	;	8 2	1	0	0	
3/3/2010	•	7 20	)	9	0	
3/4/2010	•	7 20	)	8	0	
3/5/2010	}	8 2	]	5	0	
3/6/2010	•	7 20	) 1	0	0	
3/7/2010	,	6 19	) 1	1	0	
3/8/2010	(	6 19	) 1	0	0	
3/9/2010	(	6 19	) 1	0	0	
3/10/2010	(	6 19	)	9	0	
3/11/2010	(	6 19	)	9	0	
3/12/2010	(	6 19	•	9	0	
3/13/2010	(	6 19	)	9	0	
3/14/2010	(	6 19	)	7	0	
3/15/2010	(	6 19	•	8	0	
3/16/2010	(	6 19	)	8	0	
3/17/2010	(	6 19	)	8	0	
3/18/2010	(	6 19	)	8	0	bр
3/19/2010	(	6 19	)	8	0	
3/20/2010	:	5 18	3	8	0	
3/21/2010		5 18	3	9	0	
3/22/2010	;	5 18	3	9	0	
3/23/2010	į	5 18	3	8	0	
3/24/2010	·	5 1	3	8	0	
3/25/2010	,	5 1	3	7	0	
3/26/2010		5 18	3	6	0	
3/27/2010	:	5 18	3	7	0	
3/28/2010		5 18	3	8	0	
3/29/2010		5 18	3	8	0	
3/30/2010		5 18	3	7	0	
3/31/2010		6 19	)	6	0	

Total 257

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