KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	it:				(See Instruc	tions on R	everse Side	<i>)</i>					
✓ o	pen Flo	w			Test Date				ΑD	No 15				
Deliverabilty						12/13/2006				API No. 15 181-20403-00 -00				
Compan		esou	rces				Lease Schiele	ds			42-06	Well Number		
County Location Sherman SENE					Section 6				RNG (E/W) 39W			Acres Attributed 80		
Field Goodlar	nd				Reservoi Niobrar					thering Conn Systems In				
Completi 2/26/20		te			Plug Bac 1229'	k Total Dep	th	,	Packer	Set at				
Casing Size Weight					Internal I 2.441	Internal Diameter Set at 2.441 1230			Perio	rations 6'	To 1126'	то 1126'		
Tubing S	ize		Weigh	<u> </u>	internal (Internal Diameter Set at				rations	То			
Type Cor Single					Type Flui Dry Ga	d Production	ገ		Pump U	nit or Traveling	Plunger? Yes	/ No		
Producin	g Thru		nulus / Tubing)		arbon Dioxi	de		% Nitrog			avity - G _g		
Annulu Vertical D		4)				Pres	sure Taps				.6 (Meter I	Run) (Prover) Si		
1230'						Flan					2"	ridity (Frover) Si.		
Pressure	Buildu		•				(AM) (PM)	Taken		20	at	(AM) (PM		
Well on L	_ine:		Started 12-	13 2	0 06 at 1	1:45	(AM)(PM	Taken 12	?-14	20	06 at 12:00	(AM)(PM		
			y			OBSERVE	D SURFAC	E DATA	·		Duration of Shut-	inHa		
Static / Dynamic Property	arnic Size Meter Differential T		Flowing Temperature t	emperature Temperature		Casing Wellhead Pressure (P _w) or (P _t) or (P _c)		Tubing and Pressure $r(P_t)$ or (P_c)	Duration (Hours)	Liquid Produced (Barrels)				
Shut-In			paig (t m)	Wilding 1720			psig 62	76.4	psig	psia				
Flow							56	70.4			24	0		
				······		FLOW STR	EAM ATTI	RIBUTES						
Plate Coeffiecient (F _b) (F _p) Mcfd		Pro	Circle one: Meter or wer Pressure psia	Press Extension ✓ P _m xh	Fact	Gravity Factor F _g		Fa	ation ctor	Metered Flov R (Mctd)	GOR (Cubic Fe Barrel)	Flowing Fluid Gravity G_m		
						_				16				
					•	OW) (DELIV		•			(P _a) ²	2 = 0.207		
(P _c) ² =		<u>=:</u> _	(P _w) ² =	; Choose formula 1 or 2			% (P _c - 14.4) +	14.4 =	: ;	(P _d);	' = 		
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		(P	c)2-(P _w)2	1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ (ivided by: $P_c^2 - P_w^2$	LOG of formula 1. or 2. and divide	P _c ² -P _w ²	Sic	ssure Curve pe = "n" n x -or n x signed lard Slope		roe	Antilog	Open Flow Deliverability Equals R x Antil (Mctd)		
Open Flo		 		Mcfd @ 14,	65 psia		Delivera	bility			Mcfd @ 14.65 psi	a		
···		iana	l authority ==	**		totas that h			. made- 41	······································	·····			
			n, and that sa	id report is true					day of F	ebruary n W	rt and that he ha	, 20 07		
			Witness (if	any)					•	For C	REC	EIVED		
/#####################################			For Commi	ssion						Ch ác	ANSAS CORPOR			

I declare under penalty of 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 Rosewood Resources, Inc. and that the foregoing pressure information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon available production summaries and lease records of equipment installation and/or upon type of completion or upon use being made of the gas well herein named.
I hereby request a one-year exemption from open flow testing for the Schields 42-06
gas well on the grounds that said well:
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 I further agree to supply to the best of my ability any and all supporting documents deemed by Commission staff as necessary to corroborate this claim for exemption from testing. Date: 2/14/2006
Signature:

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.

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Hwy 27 West side

Well Name:

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Q.

Month 12/06 Pumper:

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		Rema	SPM		• .					3.:
1		Rema	Cycle	СР	TP	₩tr	MCF	Diff	Static	ay
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Well Name:

Schilds 42-06

Pum	oer:					-	Month	1/07
	T	<u> </u>	1			I	SPM	
Day	Static	Diff	MCF	 Wtr	TP	СР		Remarks
1	68	Dill	11	AATI	117	56	Cycle	Remarks
2	10	 	11			56		
3	68		71			55		
	63	 				55		BP Froze
5	68	ļ	16			55	····	130 11020
6	108		15			55	· · · · · · · · · · · · · · · · · · ·	co
7	68		15			55		
8	108		1			25		
9	(1)		15			24		
10	67		17			54		
11	67		27			1-U		
12	1 / 5		16			54		
13	61	1	15			53		
14	66	-	15			73		
15	1.0		13.			5d		
16	68		1			55		
17	67	-	14			59		
18	67		14			54		
19	67		12			24		
20	67	1 /	12			20		CD4
21	68		10		WF	55		
22	67		20			54		
23	67		54			54		Thawid
24	66		16.			53		11,000,50
25	66		15			53		
26	66		18			53		
27	100		16			53		
28	64		160			53	· · · · · · · · · · · · · · · · · · ·	
29	66		14			53	-10-11	
30	66		22			53		
31	66		16			53		
		Totals				· . .		RECEIVED
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Well Name:

Schields 4200

Totals

Pump	er:						Month	2/07
.:							SPM	
Day	Static	Diff	MCF	Wtr	TP	СР	Cycle	Remarks
1	66		14			53		
2	06		14			53		
3	66		14			53		
4	100		15			53		
5	66		15			53		
6	66	,	15			53		
7	66		12			53.		
8	66		12			53		
9	66		12			53		
10	166		12			53		
11	66		12			53		
12	06		12			53		
13	6.5		12			52		
14	65		16	•		52		
15	65		10			5/2		
16	65		14	,		52		
17	65		19			2d		
18	63		19			52		
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20	60		11			156		
21	65		11			72		
22	65		10			3		·
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25 26	65		11			52		
27	65		11			52		
28	64		11			57		
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30					 		· · · · · · · · · · · · · · · · · · ·	
31								
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