## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

Deliverability	Type Test					ţ	See manuci	פרו זוט מונטוו	verse side	7)				
Chesapeake Operating, L.IC.  Country  Location  Section  TWP  Acres Attribute  Reservoir  Chester	= :											- 00 00		
Stevens   3300 FSL & 1980 FEL   26   33S   36W				Lease			В			2-26	Well No	ımber		
Type   Plate   Coefficient   Chebs one   Property   P									(W)					
Type   Prival   Production   Pump Unit or Traveling Plunger?   Yes / No								•		ection vices	" KCC IA			
Type   Prival   Production   Pump Unit or Traveling Plunger?   Yes / No								Packer 5	Set at		JUN DE VIC			
Type   Prival   Production   Pump Unit or Traveling Plunger?   Yes / No				t		Diameter					то 6108	REC	2015	
Gas Gravity - G <sub>q</sub> Tubbing Thru (Annulus / Tubing) % Carbon Dioxide % Nitrogen Gas Gravity - G <sub>q</sub> Tubbing Vertical Depth(H) Pressure Taps (Meter Run) (Frover G448  Pressure Buildup: Shut in 7/19 20 14 at 8:00 (AM) (PM) Taken 7/20 20 20 14 at 8:00 (AM) (PM) Taken 7/20 20 20 14 at 8:00 (AM) (PM) Taken 7/20 20 20 20 20 20 20 20 20 20 20 20 20 2	Tubing Size Weight			t									EIVED	
Tubing         Pressure Taps         (Meter Run) (Prover 6448           Pressure Buildup: Shut in 7/19	Type Completion (Describe)							Pump Unit or Traveling Plunger? Yes / No						
Pressure Bulldup: Shut in	_ , , , , , , , , , , , , , , , , , , ,			% C	% Carbon Dioxide				% Nitrogen Gas Grav			G <sub>g</sub>		
Well on Line: Started	Vertical D	Depth(H	)				Pres	sure Taps				(Meter	Run) (F	rover) Size
Static / Orifice   Dynamic   Property   Pressure   Orifice   Pressure   Orifice   Property   Property   Prover Pressure   Property   Prover Pressure   Pressure   Orifice   Property   Prover Pressure   Prover Pressure   Pressure   Orifice   Prover Pressure   Pressure   Orifice   O		Buildup	o: 8	Shut in	9 2	0_14_at_8	:00	(AM) (PM)	Taken_7/	20	20	14 at 8:00		(AM) (PM)
Statio / Driffice	Well on L	.ine:	8	Started	2	0 at		(AM) (PM)	Taken		20	at		(AM) (PM)
Station   Property   Stee   Prover Pressure							OBSERVE	D SURFAC	E DATA			Duration of Shut	-in_24	Hours
Shut-in	Dynamic	Dynamic Size		Meter Prover Pressu	Differential in	Temperature Temperature		Wellhead Pressure $(P_w)$ or $(P_t)$ or $(P_c)$		Wellhead Pressure $(P_w)$ or $(P_l)$ or $(P_c)$				id Produced (Barrels)
FLOW STREAM ATTRIBUTES    Plate   Coefficient   Meter or   Prover Pressure   Flow   Factor	Shut-In					-			•	1	1	24		
Plate Coefficient (F <sub>p</sub> ) (F <sub>p</sub>	Flow			<u>-</u> .										
Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) (F <sub>p</sub> ) (P <sub>p</sub> ) (Cubic Feature (F <sub>b</sub> ) (F <sub>p</sub> ) (Cubic Feature (F <sub>actor</sub> F <sub>actor</sub> F <sub>p</sub> ) (F <sub>p</sub> ) (Cubic Feature Factor F <sub>n</sub> ) (Cubic Feature Factor Factor F <sub>n</sub> ) (Cubic Feature Factor Factor F <sub>n</sub> ) (Cubic Feature Factor Factor Factor F <sub>n</sub> ) (Cubic Feature Factor Factor F <sub>n</sub> ) (Cubic Feature Factor Factor F <sub>n</sub> ) (Cubic Feature Factor Fact							FLOW STR	EAM ATTR	IBUTES					Т
(P <sub>c</sub> ) <sup>2</sup> = : (P <sub>w</sub> ) <sup>2</sup> = : P <sub>d</sub> = % (P <sub>c</sub> - 14.4) + 14.4 = : (P <sub>d</sub> ) <sup>2</sup> =	Coeffictient (F <sub>b</sub> ) (F <sub>c</sub> )		Meter or Prover Pressure		Extension	Extension Facto		Temperature Factor		actor R		(Cubic Fe	(Cubic Feet/	
(P <sub>c</sub> ) <sup>2</sup> = : (P <sub>w</sub> ) <sup>2</sup> = : P <sub>d</sub> = % (P <sub>c</sub> - 14.4) + 14.4 = : (P <sub>d</sub> ) <sup>2</sup> = (P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>					L									
Choose formula 1 or 2: 1. P <sub>c</sub> <sup>2</sup> -P <sub>a</sub> <sup>2</sup> or (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> Open Flow  Mcfd @ 14.65 psia  Deliverability  Mcfd @ 14.65 psia  Open Flow  Mcfd @ 14.65 psia  Deliverability  Mcfd @ 14.65 psia  The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge the facts stated therein, and that said report is true and correct. Executed this the day of	(P <sub>c</sub> ) <sup>2</sup> =		_;	(P <sub>w</sub> ) <sup>2</sup> =	:	•			•		:			<u>!07</u>
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge the facts stated therein, and that said report is true and correct. Executed this the day of day of, 20	(P <sub>c</sub> )²- (I	•	(P,	<sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	1. P <sub>c</sub> <sup>2</sup> -P <sub>a</sub> <sup>2</sup> 2. P <sub>c</sub> <sup>2</sup> -P <sub>d</sub> <sup>2</sup>	LOG of formula 1, or 2, and divide	P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	Slo As	pe = "n" - or signed	l n x i	LOG		O Del Equals	pen Flow liverability s R x Antilog (Mcfd)
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge the facts stated therein, and that said report is true and correct. Executed this the day of day of, 20														
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the facts stated therein, and that said report is true and correct. Executed this the day of day of, 20, 20, 20	· · ·	-				-	.i.a Ala le		-	11		<u> </u>		
Witness (if any) For Company		•	_	•		• •		•				ori and that he ha		nedge of 20 <u>15</u> .
				Witness (ii	any)			-			For	Сотралу		
For Commission Checked by				For Commi	Ission			-			Che	cked by .		

•			e of Kansas that I am au	· · · · · · · · · · · · · · · · · · ·
exempt status under Ruie	K.A.R. 82-3-304 on	behalf of the operato	Chesapeake Operating	g, L.L.C.
and that the foregoing p	ressure information	and statements con	tained on this application	n form are true and
correct to the best of my	knowledge and belie	f based upon availal	le production summarie:	s and lease records
of equipment installation	, -,	•	-	well herein named.
I hereby request a or	ne-year exemption fro	om open flow testing	for the Heger B 2-26	
gas well on the grounds	that said well:			h-a
				KCC WICHIT JUN 115 2015 RECEIVED
(Check one)				JUN DE SO
	oalbed methane prod			REO. 2015
<u>—</u>	led on plunger lift du			EVEN
			ili reservoir undergoing L	:H
<u> </u>	vacuum at the preser	• •		<del></del>
<b>✓</b> is not	capable of producing	g at a daily rate in e	(cess of 250 mct/D	
I further agree to sur	only to the best of my	ability any and all s	upporting documents de	emed by Commission
staff as necessary to co				cined by Commission
Stall as necessary to col	Toborate this claim it	or exemption from t	oung.	
Date: 5/11/2015				
		١٢.		
	Sig	nature:	e Whight	
		Title: Katie Wrig	nt, Regulatory Analyst	

## 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.