RECEIVED

## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Californibility  Total Date:  Jessey  Location  Section  TWP  RING (E/N)  Acres Attributed  Concentration  Section  TWP  RING (E/N)  Acres Attributed  Concentration  Section  TWP  RING (E/N)  Acres Attributed  Concentration  Concentration  Concentration  Page flack Total Depth  Floring  Total  T	ype Test:				(-	See instru	GRONS ON H	everse orde)	l				
Leasing   Marcal   Leasing   Marcal					Test Date		>		API I	No. 15 - 095	- 20, 802 -	.0000	
Complete   Control   Company   Control   Con		ııy	<del></del>	,ك	one 4	<u>およい</u>					-	Mall Number	
Completion   Designation   D	company	M					Milh	v Ca				A STREET	
Post	County	1	Locati	on			TWP	<del>= 1</del>		W)	· · · · · · · · · · · · · · · · · · ·	Acres Attributed	
Pressure Buildings: Shurt in C/H 20/3 at 32/3 CAND (PM) Taken 20 st (AM) (PM) In Casting Distriction State Buildings: Shurt in C/H 20/3 at 32/3 CAND (PM) Taken 20 st (AM) (PM) In Casting Distriction State Buildings: Shurt in C/H 20/3 at 32/3 CAND (PM) Taken 20 st (AM) (PM) In Casting Distriction State Buildings: Shurt in C/H 20/3 at 32/3 CAND (PM) Taken 20 st (AM) (PM) In Casting Distriction Distriction State Buildings: Shurt in C/H 20/3 at 32/3 CAND (PM) Taken 20 st (AM) (PM) In Casting Distriction Distr	Lyma	4	C-NI	5-NE			27					80	
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The complete set of the company of t	Uresdo	21		<i></i>	Phys Car	k Total Da	ALOYCE T						
The State Weight Internal Districtor Set at Formations To 1.5 (1.5 ) 1.5 (1.5	4-24	- 79	<b>,</b>				<b>~.</b>						
To graph (cannotes i Tubing)  Type Fluid Production  Soft Worter  Pump Unit or Traveling Plunger? (*Pol) No  Octopication (Describe)  Soft Worter  S	asing Size			t	Internal C	iameter			Perfor	rations	To	·G//	
Completion (Describe)  Type Fluid Production	4/12		*****	<del></del>	fotomal C	W	F. I	116-	Poder	7.67	7)	77	
Type Fluid Production   Type	ubing Size		Weigh	π	tuleuel (	ABITET BI					מ		
The Committee of Technology Techn		n (Desc	rlbe)	· · · · · · · · · · · · · · · · · · ·			ion	<del></del>				)/ No	
Auding Fifty (Annulus / Tubing)  *** Carbon Dicarde*  *** National ***	5,001								6	DUMPIN	Unt		
Iceal Depin(H)   Pressure Taps   (Meter Run) (Prover) Size   Flory Call   Flory C	Λ-			g)	% 0	arton Dic	oxide		% Nitroge	en * //	Gas G	ravity - G <sub>e</sub>	
Salarie Bullicup: Shut in 6/4 20/3 at 920 4ab) (PM) Taken 20 at (AM) (PM) Ion Line: Started 6/7 20/3 at 1/3 © (AM) (PM) Taken 20 at (AM) (PM)  OBSERVED SURFACE DATA  OBSERVED SURFACE DATA  Duration of Shut-in Hour Motion Motion Frower Pressure Frower Pressure In policy (Inches) Policy			<u> </u>			Pr	essure Tans				(Meter	Run) (Proveri Size	
Started C 2 2 3 at 1.3 D (AM) (PM) Taken 20 at (AM) (PM) Indeed Pressure (AM) (PM) Taken 20 at (AM) (PM) Taken 20 at (AM) (PM) Indeed Pressure (AM) (PM) Taken 20 at (AM) (PM) (PM) (PM) Taken 20 at (AM) (PM) (PM) (PM) (PM) (PM) (PM) (PM) (P	лисан мерил(н	-,				_	•	0					
OBSERVED SURFACE DATA  OURsion of Shut-in			10	14 -	./3	9:30			-	20		<del>,</del>	
OBSERVED SURFACE DATA  Dutation of Shut-in Hour Cards near the few of the part of the few of the part	ressure Bulldu	p: Shu	ע בות או זו. 1. בע	2 2	ע <u>ר '</u> # ער ' צ	<u> </u>		_					
Comparison   Com	ell on Line:	Sta	nted <u>C/</u>	)2	0 <i>[</i> at	0.70	_ (AM) (PM	n Taken		20	a1	(AM) (PM)	
Comparison   Com	<del></del>					ORSER	VED SUREA	CE DATA	·····		Duration of Shut	t-in House	
Criffice   Prover Pressure   Prover Pressure   Pressu			Gircia ana:	Pressure	F2	T			T			T	
Company   Comp				Differential			d Wellhes	ed Pressure	Welzhead Pressure			1 '	
FLOW STREAM ATTRIBUTES  Plate Circle sna: Press Press Gravity Flowing Temporature Factor Factor Fig. (P.) F., (	,,	1,27		1	1		(P_) or				/11/cm 9)	(50.120)	
Flow STREAM ATTRIBUTES  Plate Chole and Meter or Prover Pressure Press Extension Factor Facto	hut-In						T				24		
FLOW STREAM ATTRIBUTES  Plate Mater or Mater or Proser Pressure Pressure Pactor Factor						<del> </del>	<del></del>	+		1	<i>y</i> · <i>i</i>	1	
Plate Circle enex. Moter or Prover Prassure Press Extension Factor Fig. (P.) Paxh Factor Factor Fig. (P.) Paxh Factor Fig. (P.) Paxh Fig. (Cuttle Feet) Barret)  Metrol Power Prassure Prassure Practor Fig. (P.) Paxh Fig. (Metrol) Barret)  (OPEN FLOW) (DELIVERABILITY) CALCULATIONS  (P.) - (	Flow				<u></u>				l				
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Prover Pressure   Paxh   Factor   Fac	Plate Coefficient				•	- 1		Devise				E Seid	
(OPEN FLOW) (DELIVERABILITY) CALCULATIONS  (P <sub>x</sub> ) <sup>x</sup> = 0.207  (P <sub>y</sub> ) <sup>x</sup>	(F <sub>b</sub> ) (F <sub>p</sub> )			Pakh								Gravity	
Part (Part) = : Part :	Mcfd						F1,						
Part (Part) = : Part :				L					1				
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of acts stated therein, and that said report is true and correct. Executed this the					(OPEN FL	OW) (DEL	.IVERABILI7	TY) CALCUL	ATIONS		(P.	$)^2 = 0.207$	
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In Flow Mode 14.65 psia Deliverability Mode 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 of acts stated therein, and that said report is true and correct. Executed this the State of Stat	/0.12 /0.14	/0.18	<b>49.33</b>			_			1 1			Open Blow	
Assigned Standard Slope  Modd © 14.65 paia  Deliverability  Modd © 14.65 paia  The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of acts stated therein, and that said report is true and correct. Executed this the	or		- (-,)-	- "	lormuse				nxl	roa	Antilog	1	
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acts stated therein, and that said report is true and correct. Executed this the Bday of Tunc., 2013  Whenever (if any)  For Commission  KCC W	Open Flow			Mold @ 14.	65 pela		Deliver	rablity		<u></u>	Mcfd 9 14.65 p	sia	
acts stated therein, and that said report is true and correct. Executed this the Bday of Tunc., 2013  Whenever (if any)  For Commission  KCC W	The emders	innad s	enthority o	n behalf of the	Combany	states tha	the is duly	authorized to	o make th	ne above repo	riand that he h	as knowledge of	
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For Commission Checked by			Witness	(if any)					()	1 509	completes ()	KCC W	
·			For Corne	mlesion			-		12	Chec	hed by	INCO YY	
	•											JUL 29	

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
(Check one)
is a coalbed methane producer
is cycled an 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 mct/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: Jone 13 2013
C 1. 1.10 )
Signature: Styl Million, Title: Agent

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.

KCC WICHITA

JUL 29 2013