KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Page	Type Test:						(See Ins	truct	lions on Rev	erse Side	θ)					
Deliverability	Ope	n Flov	v		•		T D-4					AD	I M= -	-			
FEICHT-KLIE 41-3 TIPY Location Section TWP AV A RNA (EW) Acres Attributed 4S AV AV 160 The proposed NENE 3 Acres Attributed 4S AV AV 160 The proposed STONES THROW GATHERING STONES	✓ Deliv	verabi	lty												00		
And State Plant (Annulus / Tubing) Source Buildury: Shut in 3/15 Source Buildury: Shut in 3/16 Source Buildury: Shut in 3	Company Caerus W	VashC	Co L	LC					_		T-KLIE				41-3		Number
STONES THROW GATHERING Properties Prop											M)						
1666	ield Cherry Cr	reek	_													- 	
TOUR STREAM ATTRIBUTES Plate Flow Flow Flow Flow Flow Flow Flow Flow	Completion		9			-		k Total	Dept	th			Set at				
Internal Diameter 1561 Perforations To 175th	Casing Siz	ze												ıs			
Type Fluid Production Pump Unit or Traveling Plunger? Yes / No Pressure Tape Pump Unit or Traveling Plunger? Yes / No Analysis of Traveling Plunger? Yes / No Analysis	ubing Siz	:e					Internal Diameter			Set at					То		
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	ype Comp		(De		<u> </u>		Type Flui		uction					Traveling	Plunger? Ye	s / N	lo
Pressure Teps (Meter Run) (Prover) Size	Producing	Thru	(Ann	ulus / Tubin	ıg)	<u>.</u>	% C		Dioxi	de	•	% Nitro			Gas	Gravity	7 - G ₀
Started)	<u> </u>			<170		Pres	sure Taps		<1%			(Mete	er Run)	(Prover) Size
Continue Started 20 at (AM) (PM) Taken 20 at (AM) (PM)		Buildup	o: {	Shut in _3/5	5	20	13 at 9	:30AN	<u> </u>	(AM) (PM)	Taken_3	/6		20	13 at 9:48	AM	(AM) (PM)
tite / Orifice amic Size Mater (inches) Pressure University (inches) Prover Pressure page (Pm) Inches H₂D (inches H₂D) Inches H₂D (inches) Prover Pressure page (Pm) or (P)	Well on Lin					·20) at		_	(AM) (PM)	Taken			20	at	··-	(AM) (PM) -
Confice Co								OBSE	RVE	D SURFACE	DATA				Duration of Shi	ut-in_	Hours
FLOW STREAM ATTRIBUTES Plate Plate Circle one: Press Extension Factor	Static / Dynamic Property	mic Size Prover P		Meter Prover Press	ure	Differential in	Temperature Tempera			Wellhead Pressur (P _w) or (P ₁) or (P _c		Wellhead Pressure (P _w) or (P _t) or (P _c)		ssure r (P _c)			
FLOW STREAM ATTRIBUTES Plate Circle ener. Meter or Prover Pressure psia (OPEN FLOW) (DELIVERABILITY) CALCULATIONS (P ₀) ² = 0.207 (P _c) ² - (P _c) ² (P _c) ² (P _c) ² - P _c -	Shut-In	-		, , , , , , , , , , , , , , , , , , ,							psia	psig		psia		1	
Plate - Meter or Prover Pressure Fig. (P.) - Moder or Prover Pressure Plate - Meter or Prover Pressure R (Cuclic Feet/ Barral) Gravity Gavity Gav	Flow	_										<u> </u>	-				
Meter or Prover Pressure psia States								FLOW	STR	REAM ATTRI	BUTES						
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	Coefficcie (F _b) (F _p)		Meter or Prover Pressure			Extension	Extension Fact		or Tempe		Factor		R		(Cubic Feet/		Fluid Gravity
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									-						# F		
Copie (Pa)2								OW) (D	ELIV								0.207
Each Peach of Carlos (Pe) 2 (P	o _c)2 =		_:	(P _w) ² =		: :	P _d =		<u> </u>	% (P	- 14.4) -	+ 14.4 = <u> </u>		<u>:</u>	(F	,") ₅ = _	
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	$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		(P	(P _c) ² - (P _w) ²		1. P _c ² -P _a ² LOG of formula 2. P _c ² -P _d ² 1. or 2. and divide		Sk P2-P2 A		Stop	e = "n" n o		x LOG		Antilog		Deliverability uals R x Antilog
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										1		-				+	
acts stated therein, and that said report is true and correct. Executed this the	open Flow	·				Mcfd @ 14.6	35 psia			Deliverabi	ility				Mcfd @ 14.65	psia_	
Witness (if any) For Commission KCC WICH For Company Checked by APR 0 9 2014	The ur	ndersi	gned	l authority, o	n b	ehalf of the	Company, s	states th	nat h	ie is duly au	thorized	to make t	he ab	ove repo	ort and that he	has kı	nowledge of
For Commission Checked by APR 6 9 201	e facts sta	ated th	erei	n, and that s	aid	report is true	and correc	t. Exec	uted	this the	8	day of _	A	eril_			_, ₂₀ <u>/4</u>
For Commission Checked by APR 6 9 201				1855	/i4 ==	A		_	_	_		Ja.	<u>~</u>	/ Su	San Company	K	CC WICH
	_									_					· , ,		\ PR 0 9 2 01
KECFIVE/				******										- '-	-		RECEIVE

	 -	Signature:	Jan Landre erations Engineer	, 	
- 					
Date: 4/8/1	<u> </u>		 		
_	ee to supply to the beary to corroborate this		and all supporting docum	ients deemed by Co	mmission
	is not capable of pr	roducing at a daily ra	ate in excess of 250 mcf	/D -	
	is on vacuum at the	e present time; KCC	approval Docket No.		.
<u> </u>			nto an oil reservoir unde	rgoing ER	
<u> </u>	is cycled on plunge	•		-	lj.
(Cnec	k one) is a coalbed metha	ne producer			
/OL	l. a=a\	-		-	
	rounds that said well:				
I hereby requ	uest a one-year exemp	ption-from open flow	testing for theFEIKER	T-K <u>LIE</u> 41-3	<u></u> . .
	, _ <u>-</u>		_ upon use being made of		_ 11
			available production su	•	11
			nts contained on this ap		ue and
xempt status ur	nder Rule K.A.R. 82-3-	304 on behalf of the	operator_Caerus Wash(O LLC	

If a gas well meets one of the eligibility criteria set out in KCU regulation K.A.H. 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

APR 09 2014

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