KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Priority Oil & Gas LLC County	Type Test:	:					0	See Instru	ictions on Rev	verse Side)					
Deliverability Deli	✓ Ope	en Flow	v				T				a me	N- 15				
Control Cont	Del	liverabi	lty										000			
Theyenne NESENW 31 3S 40 Plead For Search Gas Gathering Connection Parcet Set at Propertion Date Please Total Depth Parcet Set at Propertion Date Propertion Parcet Set at Propertion Parcet Set at Perforations To 10.5 # 4.052 13.37 KB 112.0 1157 To	Company Priority		Ga	ıs LLC		•	10/2-1/1	.'		od			,	,		
Page	County			Locat				i .,				<u></u>	r:		Acres A	ttributed
Sale 1336 1336 1336 1337 10.5 # 4.052 1337 18 1120 1167	Field Cherry	Creel	k	.,		,			d , ,							
1.5 in 10.5 # 4.052 1337 KB 1120 1157	Completio 3/7/06	on Date	•					k Total De	pth		Packer S	et at				
Unknown 1140' Type Completion (Describo) Type Fluid Production Type Fluid	Casing Si 4.5 in	ize						Diameter								_
Producing Thru (Annulus / Tubing) % Carbon Dioxide % Nitrogen \$3.94 \$5669 /*Gritical Depth(H) Pressure Buildup: Shut in 10/23 20 13 at 10:14 (AM) (PM) **Rell on Line: Stared 10/24 20 13 at 11:04 (AM) (PM) **Rell on Line: Casing Wellhead Pressure Wellhead Pressure Wellhead Pressure Wellhead Pressure Wellhead Pressure Rell on Line: Stared 10/24 21 1. Rell on Line: Rell on Lin	Tubing Siz	Zθ		-		rt .								Го		
Pressure Buildup: Shut in 10/23 20 13 at 10:14 (AM) (PM) Taken 20 at (AM) (PM) **Nell on Line: Started 10/24 20 13 at 11:04 (AM) (PM) Taken 20 at (AM) (PM) **OBSERVED SURFACE DATA Duration of Shut-in 24.83 Hours Pressure (Inches) Prover Pressur			(De	escribe)		,	• -	d Producti	ion		Pump Un	it or Traveling	Plunger?	Yes	/No	
Pressure Taps Continue Provery Size Prover			(Anr	ıulus / Tubin	g)		% C		oxide		-	en ,	· · (
Pressure Buildup: Shut in 10/23 20 13 at 10:14 (M) (PM) Taken 20 at (AM) (PM) Netl on Line: Standa 10/24 20 13 at 11:04 (M) (PM) Taken 20 at (AM) (PM) Netl on Line: Standa 10/24 20 13 at 11:04 (M) (PM) Taken 20 at (AM) (PM) OBSERVED SURFACE DATA Duration of Shut-in 24.83 Hours Static / Orifice Size Meter Size Meter (Inches) Prover Pressure Inches H ₂ 0 (P) = (casing										3.94					
Property	Vertical D	epth(H))				٠,	Pre	essure Taps		ü		٥			rover) Size
Nell on Line: Started 10/24 20 13 at 11.04 (AM) (PM) Taken 20 at (AM) (PM) OBSERVED SURFACE DATA Duration of Shut-in 24.83 Hours Fressure Property (inches) Size (inches) Property	Pressure	Buildup		Snut in		21			(PM)	Taken		20	at		(AM) (PM)
Sitatic / Orifice one: Motor Size (Inches) Property (Inches) Prope	Well on Li	ine:	;	Started 10/	24	20	13 at 1	1:04	_ (AM) (PM)	Taken			at		(AM) (PM)
Static Orlice O						ŧ,	. 4	OBSERV	/ED SURFACI	E DATA			Duration o	of Shut-	in 24.	83 Hours
Shut-In Flow .375 FLOW STREAM ATTRIBUTES	Static / Dynamic Property	ynamic Size		Meter Prover Pressure		Differential in	Temperature	Temperatu	wellhead (P _w) or (P	Wellhead Pressure (P _w) or (P _c) or (P _c)		Wellhead Pressure (P _w) or (P _t) or (P _c)			· · ·	
FLOW STREAM ATTRIBUTES Plate Coefficient (F _p) (F _p) Motor Prover Pressure psia Coefficient (F _p) (F _p) Motor Prover Pressure psia Coefficient (F _p) (F _p) Prover Pressure psia Coefficient (F _p) (F _p) Coefficient (Cubic Feet/Barry) Factor Factor Factor Factor Factor Factor Factor F _p Coefficient (Cubic Feet/Barry) Factor Factor Factor F _p Coefficient (Cubic Feet/Barry) Factor Factor Factor F _p Rackpressure Curve Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Rackpressure Curve Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Rackpressure Curve Coefficient (Cubic Feet/Barry) Coefficient (Cubic Feet/Barry) Rackpressure Curve Coefficient (Cubic Feet/Barry) Assigned Standard Stope Antilog Antilog Antilog Coefficient Co	Shut-In			paig (i iii)		mones 11 ₂ 0			psig	psia	psig	psia				
Plate Coefficient (F _a) (F _p) (F _p) Prover Pressure psia Press Extension Factor Fac	Flow	.375							144	158.4						
Coefficient (F _p)(F _p) Prover Pressure psia Pressure psia Prover Prover Pressure psia Prover Pressure psia Prover Pressure psia Prover Pressure psia Prover Pressure Pressure Prover Pressure Prover Pressure Pressure Prover Pressure Prover Pressure Pressure Pressure Prover Pressure Prover Pressure Pressure Prover Pressure Pressure Prover Pressure Pressure Prover Pressure Prover Pressure Prover Pressure Pressure Prover Pressure Prover Pressure Pressure Prover Pressure Pressure Pressure Pressure Prover Pressure Press					т		T-	FLOW ST	TREAM ATTR	IBUTES						
(OPEN FLOW) (DELIVERABILITY) CALCULATIONS (P _o) ² = 0.207 (P _c) ² = (P _o) ² = 0.207 (P _c) ² - (P _o) ² (P _c) ² - (P _o) ² (P _c) ² - P _o (P _c	Coeffictient (F _b) (F _p)		Meter or Prover Pressure			Extension	Factor		Temperature Factor	emperature Factor F		ctor R		(Cubic Feet		Fluid Gravity
P _c) ² =						, ,			· • • • • • • • • • • • • • • • • • • •							
Choose formula 1 or 2: 1. P _c ² P _a ² or (P _c) ² - (P _d) ² 2. P _c ² - P _a ² divided by: P _c ² - P _w ² Den Flow Mcfd @ 14.65 psia Deliverability 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 the facts stated therein, and that said report is true and correct. Executed this the Witness (if any) Choose formula 1 or 2: 1. P _c ² P _a ² 1. Og of formula 1. or 2. 2. P _c ² P _a ² by: Backpressure Curve Slope = "n" Assigned Standard Slope N LOG Antilog Antilog P _c P _a ² Equals R x Antilog (Mcfd) Antilog Open Flow 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 of a process that the interport is true and correct. Executed this the 24H day of October 20 /3. A.A.A.A.A. Witness (if any) KCC WICH	(P _a) ² =		:	(P_)² =	=	:	•		•			:				07
Den 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 of the facts stated therein, and that said report is true and correct. Executed this the 24th day of October	(P _c) ² - (F	-	·(P		Cho	1. P _c ² -P _a ² 2. P _c ² -P _d ²	LOG of formula 1. or 2. and divide		Backpre: Slop Ass	ssure Curve se = "n" orsigned	n x L	.og	Antilo		Op Deli Equals	verability 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 the facts stated therein, and that said report is true and correct. Executed this the 24th day of October 20/3. A. A. Witness (If any) Witness (If any) KCC WICH																
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the facts stated therein, and that said report is true and correct. Executed this the 24th day of October 20/3. Witness (if any) KCC WICH	Open Flov	w				Mcfd @ 14.6	65 psia	<u>-</u>	Deliverab	ility			Mcfd @ 14	1.65 psi	ia	
/Lin D. Andrew Mhh 1 J Witness (if any) KCC WICH			_						•			- 11		t he ha		. .
KCC WICH	12	\Rightarrow	, ·	D. 141	7	luc				N	hhi	- A		,	I •	· · · · · · · · · · · · · · · · · · ·
	,			Witness	(if an	y)		•	_	··-		For	Company	7	KC	C MICH
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I declare under penalty of p		•		quest							
exempt status under Rule K.A.R			* . ,	 .							
and that the foregoing pressure											
correct to the best of my knowle		•									
of equipment installation and/or	•	· · ·	-	med.							
l hereby request a one-year		ow testing for the DeGo	DG 2-31								
gas well on the grounds that sai	id well:										
(Check one)		n in the state of									
	methane producer	· •		• • ,							
. =			•	-							
	is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER										
, pro-	is on vacuum at the present time; KCC approval Docket No										
<u></u>	•	y rate in excess of 250 m	•								
▼ is not capable	e or producing at a dan	y rate in execus or 200 ii									
I further agree to supply to	the best of my ability ar	ny and all supporting doci	uments deemed by Corr	nmission							
staff as necessary to corrobora											
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Date: 10/24/13	es e										
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Date: 10/24/13		- · ·	-								
Date: 10/24/13		· · · · · · · · · · · · · · · · · · ·	· .								
Date: 10/24/13	Signature: _	Munit	4								
Date: 10/24/13	,	Mu A	4								

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.