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

Type Test	t:				ť	See Inst	tructio	ons on Re	everse Side	e)						
<b>√</b> Op	en Flo	N	.•		Took Date					AF	DI No. 15			•		
Deliverabilty		Test Date: 8/13/15						API No. 15 023-20377-0000								
Company Priority		Ga	as LLC					Lease Schult	z			· · · · · · · · ·	2-17	Well Nur	mber	
County			Locatio		Section			TWP		RNG (I	<b>=/(v)</b>			Acres A	ttributed	
Cheyenne SW SW SE			17	17 4S			40				KAN					
Field Cherry Creek			Reservoir Beecher Island				Gas Gathering Connection Priority Oil & Gas LLC			~ v <sub>i</sub>	SEP 0 1 2015					
Completion 1/26/01		9			Plug Bac 1394	k Total [	Depth	1		Packer	Set at		$c_{O_{N_2}}$	orp (	ORATION COMMA O 1 2015 ON DIVISION	
Casing Size Weight 4.5 in 10.5 #			Internal Diameter 4.052			Set at 1 <b>450</b>			Perforations 1258		то 1292	WICHTO	W 211			
Tubing Size Weight				Internal Diameter			Set at			Perforations		To	- "/4	KS VISION		
Type Con		1 (De	escribe)		Type Flui	d Produc	ction			Pump l	Jnit or Traveling			/No		
single (	- :	/ 4	17.0		none					0/ 11/4			<u> </u>			
Producing Thru (Annulus / Tubing) casing				% Carbon Dioxide					% Nitrogen 3.430			Gas Gravity - G。 .587				
Vertical D	Pepth(H	)			-	F	ress	ure Taps		0.40	,				over) Size	
Pressure	Buildu	o: :	Shut in <u>8/12</u>	2	0 15 at 1	0:05		(AM) (PM)	Taken		20	at		(/	AM) (PM)	
Well on L	ine:		Started <u>8/13</u>	20	15 at 9	:49	(	(PM)	Taken		20	at		(/	AM) (PM)	
						OBSE	RVED	SURFAC	E DATA			Duration o	of Shut-	in_23.7	73 Hours	
Static / Dynamic	Siz	Orifice Circle onet. Pressure Size Meter Differential nches)		Flowing Well Head Temperature			Casing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )			Tubing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		Duration (Hours)		Liquid Produced (Barrels)		
Property Shut-In	(IIICIII	38)	psig (Pm)	Inches H <sub>2</sub> 0	•		$\dashv$	psig	psia	psig	psia			-		
Flow	.375		-					149	163.4	1	<u> </u>			<del> </del>		
1104	.373				,	FLOW !	STRE	AM ATTE	<del></del>	<u> </u>		<u> </u>		Ь		
Plate			Circle one:	Press		-		Flowing						$\overline{}$	Flowing	
Coeffictient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Meter or Prover Pressure psia		Extension  P <sub>m</sub> x h	Grav Fac	or Te		mperature Factor	Fa	viation actor F <sub>pv</sub>	Metered Flow R (Mcfd)	V GOR (Cubic Fee Barrel)			Fluid Gravity G <sub>m</sub>	
					+			' 11	-							
	!				(OPEN FL	OW) (DE	LIVE	RABILITY	/) CALCUL	ATIONS			/p \	²= 0.20	77	
ے °()2 =		_:	(P <sub>w</sub> )² ≃_	<u> </u>	$P_d =$		%	, (	P <sub>c</sub> - 14.4) +	- 14.4 = _	:		(P <sub>a</sub> ) <sup>2</sup>		<i></i>	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		(P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup> Chaose formula 1 or 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>		1. P <sub>c</sub> <sup>2</sup> -P <sub>a</sub> <sup>2</sup>	se formula 1 or 2:  1. P <sup>2</sup> -P <sup>2</sup> 1. CG of formula 1. or 2:  2. P <sup>2</sup> -P <sup>2</sup> d and divide 1. Or 2:  2. P <sup>2</sup> -P <sup>2</sup> 1. Or 2:  2. P <sup>2</sup> -P <sup>2</sup> 2. P <sup>2</sup> 3. P <sup>2</sup> -P <sup>2</sup> 4. P <sup>2</sup> -P <sup>2</sup> 4. P <sup>2</sup> -P <sup>2</sup> 5. P <sup>2</sup> -P <sup>2</sup> 5. P <sup>2</sup> -P <sup>2</sup> 6. P <sup>2</sup> -P <sup>2</sup> 7. P <sup>2</sup> -P <sup>2</sup> 8. P <sup>2</sup> -			Backpressure Curve Slope = "n" or Assigned Standard Slope		9 n x	n x LOG		Antilog		Open Flow Deliverability Equals R x Antilog (Mcfd)	
				ivided by: P <sub>c</sub> <sup>2</sup> -P <sub>w</sub> <sup>2</sup>			2									
														<u> </u>		
Onor Elec				Mofd @ 44	RE peis			Deliversi	hilite			Motel @ 14				
Open Flo		_	-	Mcfd @ 14.				Deliveral				Mcfd @ 14				
		_	-	behalf of the				-			the above repo	rt and that	he ha		edge of 20 <u>15</u> .	
							_		٠	)	510	6				
			Witness (if	any)					0		ForC	Company .				
			For Commis	ssion			_	-			Chec	cked by				

	der penalty of perjury under the laws of the state of Kans	•
exempt status ur	nder Rule K.A.R. 82-3-304 on behalf of the operator Priority	y Oil & Gas LLC
and that the fore	egoing pressure information and statements contained or	n this application form are true and
correct to the be	st of my knowledge and belief based upon available produ	uction summaries and lease records
•	stallation and/or upon type of completion or upon use being	
I hereby req	uest a one-year exemption from open flow testing for the _	Schultz 2-17
gas well on the g	grounds that said well:	KANSAS - RO
,		KANSAS CORRECEIVED
(Ched	ck one)	CONT. 01 20
	is a coalbed methane producer	WICHTON D.
<u></u>	is cycled on plunger lift due to water	TA, KS VISION
	is a source of natural gas for injection into an oil reserve	•
L.	is on vacuum at the present time; KCC approval Docket	
[▼	is not capable of producing at a daily rate in excess of	250 MG/D
	ee to supply to the best of my ability any and all supportinary to corroborate this claim for exemption from testing.	ng documents deemed by Commission
Date: 8/20/15	* 	
		•
	Signature:	Ad

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.