KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:						(See Instr	uct	ions on Re	even	se Side)									
√ Op	en Flov	٧																			
Deliverabilty						Test Date: 8/14/15					API No. 15 023-21215-0000										
Company Priority		Ga	as LLC		<u>,</u>				Lease DeGoo	d							3-28	Well	lumbe	г	
County Location Cheyenne E/2-NW-NE-NE					E-NE	Section 28	TWP 4 S			RNG (E/W) 40						Acres Attributed					
Field Cherry		k				Reservo Beeche	ir er Island/	Ni	obrara			Gas G	atherity	ering Conr	nection IS LLC	 ;			```°⊙ S≿∴	PORATION C	
Completic 03/18/10	on Date					Plug Bad 1410'	ck Total D	ept	h			Packe						CONSE	Ru.	PORATION C	
Casing Size Weight 4.5 in 10.5 #					Internal Diameter 4.052			Set at 1425'			Perforations 1246'					To 1284'	<i>I</i> I	ICHITA,	O 1 2012 NOIVISION		
Tubing Size Weight NONE						Internal Diameter Set at					Perforations				То			·			
Type Con single ((De	escribe)			Type Flu	id Produc	tior	1			Pump	Unit	or Travelin	g:Plung	er?	Yes	/· No	•		
Producing Thru (Annulus / Tubing) casing					,	% Carbon Dioxide 0.425									Gas G	Gas Gravity - G _g 586					
Vertical D	epth(H)					Pr	ess	sure Taps								Meter 2	Run (Prove	r) Size	
Pressure	Buildup): i	Shut in 8/1	3		0_15 at_1			(PM)	Ta	ken			20) a	t		_	. (AM)	(PM)	
Well on L	ine:		Started 8/1	4	20	0 <u>15</u> at 1	0:20		(PM)	Tal	ken			20) a	.t			_(AM)	(PM)	
				·			OBSER	VE	D SURFAC		ATA				Durati	on (of Shut	_in2(3.88	_Hours	
Static / Dynamic Property	Dynamic Size		Circle one: Meter Prover Pressure psig (Pm)		Pressure Differential in Inches H ₂ 0	remperature remperatu		-	I Wellhead Pressure			Tubing Welihead Pressure (P _w) or (P _t) or (P _o) psig psia				Duration (Hours)		Liquid Produced (Barrels)			
Shut-In		i																			
Flow	.375				<u>. </u>		<u> </u>		95		09.4										
	 -			Т			FLOW S	TR	EAM ATTE	RIBL	JTES_		_					_	1		
Plate Coeffied (F _b) (F Mcfd	ient p)	Circle one: Meter or Prover Pressure psia			Press Extension Pmxh	1 40.01		Flowing Temperature Factor F _{tt}			Deviation Factor F _{pv}			Metered Flow R (McId)		GOR (Cubic Fe Barrel)			1 Gravity		
						-							-								
	,		ı	-		(OPEN FL	.OW) (DEL	.IVI	ERABILITY	() C	ALCUL	ATIONS	5					² = 0	.207		
(P _c) ² =		<u>:</u>	(P _w) ² =		:	P _d ≃	·	_9	6 (I	P _e -	14.4) +	14.4 =		: _	ı- 		(P _d)	² =			
$(P_o)^2 - (P_a)^2$ or $(P_o)^2 - (P_d)^2$		(P _c) ² - (P _w) ²		Choose formula 1 or 2: 1. P _c ² - P _a ² 2. P _c ² - P _d ² divided by: P _c ² - P _w ²		LOG of formula 1, or 2, and divide	P.2-P.2		Backpressure Curve Slope = "n" or Assigned Standard Slope		"n" ed	n x L6		G	A	Antilo		a l d		Open Flow Deliverability als R x Antilog (Mcfd)	
							٠				·	1_									
						<u> </u>					_										
Open Flor	w				Mcfd @ 14.	65 psia			Deliveral	bility	<u> </u>				Mcfd @) 14	4.65 ps	ia			
			l authority, o									make			ort and	tha	it he ha	as kno	wledge , 20 <u>1</u>		
,			Witness (lf any)			-	-					For	Company						
			Far Camp	nissio	n			•	-					Che	cked by			-			

•			of the state of Kansas	-	norized to re	quest
exempt status under F	Rule K.A.R. 82-3-3	04 on behalf of t	ne operator Priority Oi	i & Gas LLC		
and that the foregoing	g pressure inform	ation and state	nents contained on th	is application	form are true	e and
correct to the best of r	ny knowledge and	l belief based up	on available productio	n summaries	and lease re	cords
of equipment installati	on and/or upon ty	pe of completion	or upon use being ma	de of the gas v	veli herein na	ımed.
I hereby request a	one-year exempt	lion from open fl	ow testing for the Dec	Good 3-28		
gas well on the groun					KANSAS CORE SEP CONSERVA	Rece:
(Check one	·)				SED	ORATION COM
isa	a coalbed methan	e producer			CONSERVATION WICHITA,	1 200
is	cycled on plunger	lift due to water			WICHITA	VO11/10
isa	a source of natura	l gas for injectio	n into an oil reservoir ι	undergoing EF	~, }	S 15/0N
ise	on vacuum at the p	oresent time; KC	C approval Docket No.	· <u></u>		
√ is t	not capable of pro	ducing at a dail	y rate in excess of 250	mcf/D		
I further agree to staff as necessary to			y and all supporting do	ocuments dee	med by Com	ımission
Date: 8/20/15						
		Signature: _	Member .	15		

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.