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

			ONE F	POINT S	TABILIZ	ED <b>O</b> PE	N FLO	v or I	DELIVE	RABILIT	Y TEST	RE(	CEIVED	
Type Tes					(	See Instruct	ions on Re	verse Side	)			MAR	1 5 2013	
Open Flow			Test Date:				API No. 15			MICH 13 ZUIS				
✓ Deliverabilty			06/03/12			189-21775 <b> 6000</b>			KCC WICHIT					
Company Cisco O		ng, L	.LC				Lease Guyer				C-1A	Well N	umber	
County Stevens			Location 1245 F&L, 1170 F&L		Section 3		TWP 33		RNG (E/W) 38W			Acres Attributed		
Field Gentzler					Reservoir				Gas Gath	nering Conn	ection			
Completion Date 08/01/94						k Total Dept	h		Packer S N/A	et at	***************************************			
Casing Size 5.5			Weight 15.5		Internal Diameter 4.995		Set at 6200		Perfor 5988	ations	то 6062			
Tubing Size 2.375			Weight		Internal Diameter 1.995		Set at 6068		Perforations		То			
Type Completion (I Single gas			Describe)		Type Fluid Production Water		ו		Pump Unit or Travel Yes		g Plunger? Yes / No			
	g Thru	(Anı	nulus / Tubing)		% C	arbon Dioxi	de		% Nitroge	∍n	Gas G	ravity -	G <sub>ç</sub>	
Casing Vertical E	Depth(H	i)				Pres	sure Taps				(Meter	Run) (F	Prover) Size	
		,				Flan	ge				2	, `		
Pressure	Buildu	p:	Shut in	32	0_ <u>12</u> at_8	AM	(AM) (PM)	Taken 06	6/04	20	12 <sub>at</sub> 8 AM	_	(AM) (PM)	
Well on L	.ine:		Started	2	0 at		(AM) (PM)	Taken		20	at		(AM) (PM)	
						OBSERVE	D SURFACI	E DATA			Duration of Shut	-in 24	Hours	
Static / Dynamic Property	Dynamic Size		Circle one:  Meter  Prover Pressure  psig (Pm)	Pressure Differential in Inches H <sub>2</sub> 0	Flowing Temperature t	Well Head Temperature t	tead ature 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>1</sub> ) or (P <sub>c</sub> )		Duration (Hours)	Liquid Produced (Barrels)		
Shut-In	0.5		paig (riii)	Inches H <sub>2</sub> 0			psig 67	psia	psig 0	psia	24	1		
Flow	0.0						0,							
	]				L	FLOW STR	FAM ATTR	IRLITES	<u></u>					
Plate	.		Circle one:	Press			Flowing		· · · · · · · · · · · · · · · · · · ·			<del></del>	Flowing	
Coeffiecient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Pro	Meter or over Pressure psia	Extension  P <sub>m</sub> xh	Gravity Factor F <sub>g</sub>		Temperature Factor F <sub>ft</sub>		iation ctor :	Metered Flow R (Mcfd)	v GOR (Cubic Fe Barrel)		Fluid Gravity G <sub>m</sub>	
1					(ODEN 5)	)								
(P <sub>c</sub> ) <sup>2</sup> =		:	(P) <sup>2</sup> =	:	•	OW) (DELIVI			14.4 =	:		$x^2 = 0.2$ $x^2 = $	207	
	P <sub>a</sub> ) <sup>2</sup>		(P <sub>w</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	2. $P_c^2 - P_d^2$	LOG of tormula 1, or 2.	P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	Backpre: Slop Ass	ssure Curve pe = "n" or signed ard Slope	0.7.1		Antilog	O De	pen Flow liverability s R x Antilog (Mcfd)	
			div	ded by: P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	by:		Siangi	ard Slope				<del> </del>	(MOIG)	
								-						
Open Flow Mcfd @ 14.65 psia					Deliverab	erability Mcfd @ 14.65 psia								
			l authority, on t						make the		rt and that he ha		vledge of 20 13 .	
	<u></u>		Witness (if ar	ıy)			_			For C	ompany		<u>,</u>	
			For Commiss	on			_			Chec	ked by			

I declare under penalty of perjury under the laws of the state of Kansas that I am authorize	d to request									
exempt status under Rule K.A.R. 82-3-304 on behalf of the operator Cisco Operating, LLC										
and that the foregoing pressure information and statements contained on this application form	are true and									
correct to the best of my knowledge and belief based upon available production summaries and le	ease records									
of equipment installation and/or upon type of completion or upon use being made of the gas well he	erein named.									
I hereby request a one-year exemption from open flow testing for the Guyer C-1A										
gas well on the grounds that said well:										
(Check one)										
is a coalbed methane producer										
is cycled on plunger lift due to water										
is a source of natural gas for injection into an oil reservoir undergoing ER	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 mcf/D										
I further agree to supply to the best of my ability any and all supporting documents deemed staff as necessary to corroborate this claim for exemption from testing.	by Commission									
Date: March 6, 2013										
Signature:										
Title: Operations Manager	RECEIVE									
	MAR 1 5 20									
	KCC WICHI									

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.