Form G-2 (Rev. 7/03)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

ype Test: Open Flow Test [X Deliverability		Test Date:	Date: 5/20/2013				API No. 15-095-22095 - 0000							
	Deliverab	ilny				<u> </u>								
Сотрапу				Lease				Well Number						
County	Trek AEC LLC County Location		Blank TWP				RNG (E/2)		_ -	1-22 Acres Attribu				
002/11/	Kingman	NE SE NE		22	,	26		6W		·	AOI CO ALBIDO	itte		
Field	ranginus.	THE DE INC		Reservoir			<u> </u>	Gas Gathering	Connec	tion				
	Dale			Mississippi				American Ener	rgies Pip	eline				
Completion	1 Date			Plug Back	Total Depth	`	•	Packer Set At						
	4/10/2007			3900				3671'						
Casing Size	е	Weight		Internal Dia	meter	Set at	,	Perforations			То			
4 1/2" Tubing Size		10.5#		4.060" Internal Diameter		3902'		3831'		3836				
rubing Şızı		Weight		mema Da	meter	Set at		Perforations			То			
Type Comp	2 3/8" pletion (De	5# scribe)	•	Type Fluid	Production	3830		Pumping Unit of	or Travel	ing Physger?	Yes/No			
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Single	· · · · · · · · · · · · · · · · · · ·		Saftwater	, rouse, or		,	Pumping Unit		ing richgen	TOSTITO .			
Producing '		itus/Tubing)		% Carbon E	Dioxide	•	% Nitroger		····	Gas Gravity	- Gg	·····		
-	Tubing						4.6294							
Vertical De	pth (H)		W	Pressure Ta	aps						Prover) Size			
	3903'										•			
Pressure B	uildup:	Shut In	5/20/2013		_at	9:00 a.m.	_(AM)(PM)	Taken 5/2	1/2013		.at	9:00 a.m.	(AM)(PM)	
Well On Lir	ne:	Started	5/21/2013		_at	9:00 a.m.	_(AM)(PM)	Taken			at		(AM)(PM)	
······	*					OBSERVED	SURFACE	DATA						
Static	Orifice	Cros One Meter Prover Pressure	Pressure Differential in	Flowing Temperature	144-15 4 1	Casing Wellhead Pressures		Tubing					11-14-8-4-14	
Dynamic	Size				Weil Head Temperature	(Pw) or (Pt)		(Pw) or (Pt) or (Pc)		Duration Hours		Liquid Produced (Barrels)		
Property	(inches)	psig (Pm)	Inches H2O		Temperature	psig	psia	psig.	psia	1				
Shut-in		<u> </u>			,	195		195		. 24				
Flow		"					1.							
		<u> </u>			·*	4 					,		-	
	<u> </u>	T			FL	OW STREAM	M ATTRIBU	TES Flowing		1			<u> </u>	
Plate Coefficient		Circle One Meter or		Press		Gravity.		Temperature		Deviation	Metered	GOR	Flowing Fluid	
(b) (F _P)		Prover Pressure		Extension		Factor		Factor		Factor	· R	(Cubic Feet/	Gravity	
mct	lpd	psia	3	VPr	nXh	F	g	F11		Fp-	(mcfd)	Barrel)	Gm	
(Pc)2=		(P _w)2=		P _d =	(OPEN FLC	l DW) (DELIVE , %	(Pc-14.4)+1	CALCULATION	ıs			(Pa)2=0.207 (Pa)2=		
				Choose for	mula 1 or 2:	LOG of		Backpressure	Curve			Open	Flow	
(Pc)2-(Pa)2 or (Pc)2-(Pd)2		(Pe)2-(F	~w)2	1. Pc2-Pc2		Formula		Slope = "c		NXLOG[]	Antilog	Detiverability		
				2. Pc2-Pd2 divided by Pc2-Pw2		1. or 2. and divide by: [Pc2-Pw2]		or Assigned Standard Slope				Equals R X Antilog (mcfd)		
	·				,						······	V	·-,	
Open Flow		Mcfd @			d @ 14.65 psia Del			eliverabiltiy 15 mcfd			Mcfd @ 14.65 psia			
		t said report is	true and cor			e is duly auth	orized to ma	ake the above reday of Dec	eport and tember	that he has k	nowledge of the	he facts		
		Witness						Mark Bieker, O	peration		ompany			
		For Com-	mieeioo							Cho	cked by			

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exempt status under Rule K;A(R; I	ITER AE	Trek AEC, LLC						
and that the foregoing pressure in	formation and statements contained on	this application for	n are true and	•				
correct to the best of my knowledg	ge and belief based upon available prod	luction summaries a	and lease reco	rds				
of equipment installation and/or up	oon type of completion or upon use beir	ig made of the gas	well herein nan	ned.	•			
I hereby request a one-ye		Blank	1-22					
as well on the grounds that said	well:				•			
(Check one)		, ,						
	is a coalbed methane producer			•				
	is cycled on plunger lift due to water	r			•			
	is a source of natural gas for injecti	on into an oil reserv	oir undergoing	ER				
	is on vacuum at the present time; K	CC approval Docke	et No.					
X	is not capable of producing at a daily rate in excess of 250 mcf/D							
1 6 other agent to a coal	y to the best of my ability any and all su	innatina daguwanti	e doomed by th	no Commissio				
	• • •	pporting document	s usemed by a	ie Commissio	11			
tan as necessary to corroborate t	his claim for exemption from testing.	6	1 _	1	١/			
Date: 12/23/09		Signature:	1a~	M				

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 under 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.

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