KANSAS CORPORATION COMMISSION

ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:	ANNUAL													
				est Date: 10/24/2010						API No. 15 - 129-21869-00-00				
Delive	erability													
Company	COURCE	· THO					Lease	140D E4	DI 4C				Number	
EOG RESOURCES. INC. County Location				Section TWP					PARMS RNG (E/W)				5 #1 Acres Attributed	
•			NW NW 5				335				OW	, nut	25 AUTUOUGU	
Field				Reser	· =				,	Ga	s Gathering C			
WILDCAT Completion Date				MORROW Plug Back Total Depth					DCP MIDSTREAM, LP Packer Set at					
7/1/2009			6134' EST					N/A						
Casing Size Weight 4 1/2 10.50#			Internal Diameter 4.052"			Set at			Perforation	ns To				
)#								180			
Tubing Size Weight 2 3/8 4.7#				Internal Diameter 1.995*			Set at 5853			Perforations To				
Type Completion (Describe) SINGLE				Туре	Type Fluid Production WATER				Pump Unit or Traveling Plunger? X Yes / No					
Producing Thru (Annulus / Tubing) TUBING				% Carbon Dioxide 0.349			% Nitroge 5.532				Gravity-G _g 6266			
Vertical Depth (H)				Pressure Taps FLANGE					(Meter 3.06				Run) (Prover) Size	
5926					•	·						008		
Pressure Bi	ui ldup :	Shut in	23					<u>0</u> AM	taken	10/	<u>/24</u> 20	10 at (<u>5:00</u> AM	
Well on Line		Started			20		et		taken	<u> </u>	20	at _	 -	
					OBSERVE	ED \$	URFACI	E DATA			Duratio	on of Shut-in	Hor	
Static/ Orifice Dynamic Size Property inches		Circle One Meter or Prover Pressure	Pressure Differential in (h)	Flowing Temperatur t	Well Head Temperature t	Cesing Wellhead Press (P _w)or (P ₁)(P _C)		Pressure		Weilhea	ubling id Pressure (P _L)(P _C)	Duration (Hours)	Liquid Produced (Barrels)	
		psig	Inches H O	 	 		psig ps		+	psig	psia	1	ļ	
Shut-in		-			-	63	0		-	280	_	24		
Flow					<u> </u>									
			,		FLOW ST	REA	M ATTR	UBUTES						
Plate		Circle One	Gravity			Flowing		Dev	viation	Matered Flow	GOR			
Coefficient (F _b)(F _b) Mcfd		Meter or Extension Prover Pressure		<u>-`</u> `	Factor		Temperature Factor		Factor F _{pv}		R (Mcfd)	(Cubic Fe Barrel)		
Mcfd		psig	√6m×h w /		, /9 ,		· F _R		- PV				G _m	
						ŀ								
				PEN FLO	W) (DELIV	ERA	BILITY)	CALCUL	OITA	NS				
(P _c) ²		_: (P) ² _		;	Pg e		% (F	c - 14.4) + 1	4.4 =		•	(P _B) ² = 0. ; (P _G) ² =	207	
			Choose form				Backore	ssure Curve		r 1	1		Open Flow	
(P) ² (P) ² (P) ² (P) ²		2 1. P ² c (Rc) - (P) ² 2. P ² c divided by: 1					Stope = "n" or			LOG	Antilog	0	Deliverability ats R x Antilog	
				Pd 1, or 2 2 2 and divide Pc P		lρ _w .	20			ιj			Mcfd	
											T			
		•									1	1		
Open Flow Mcfd @ 14.65 psia							Deliverability				Mcfd @ 14.65 psia			
		claned sutbadby a		•		ho le	eliska esietl			<u> </u>	nest and that h			
		signed authority, o at said report is tr					owy awi 9TH	NUTIZED (O 1		DEC	port and that h CEMBER	o nas Knowić	₂₀ 10	
STATE LIBERT	ent, and (1)	er sein ichoit ià (i	ua anu corre	w. execut	uns die	_	•		a	lax of		1	— · 20 , RE	
										LY (II)	na //	romin	(1m)	
	Witn	ess (if any)								<u> </u>	For Co	трапу	DE	
	For	Commission							_		Check	arl hu		
	,										GROCK	en of	KCC	

I declare under penalty of perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator										
(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 on vacuum at the present time; KCC approval Docket No. X 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 by Commission staff as necessary to corroborate this claim for exemption from testing.										
Date: <u>12/9/2010</u>										
Signature: DIANA THOMPSON Title SR. OPERATIONS ASSISTANT										

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 for annual test results.