RECEIVED AUG 2 0 2012 Form: G-2 KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY SEST WICHITA (See Instructions on Reverse Side)

Type Tes	st:	: (See Instructions on Reverse					Side	9)	1		.0,,,	IA			
Open Flow										12.5					
Deliverability					Test Date: 3-14-2012			ľ	API No. 15 15-081-20972 - 00-00						
Compan				· · · · · · · · · · · · · · · · · · ·	J-14-20	14.4	Lease		1	1,9-7	001-20372	-00-0-	Well Nu	mber	
m - 1 a . H - m - m	ENER	GY	COMPANY		o v Nijga (saltiga eta.	<u> بردندی</u>		WES	STE	41.47.19.19.1	EGE 'A'	#2	The second by		
	County Location HASKELL E/2 W/2 SWSW			Section 26		TWP 29		RNG (E 34W		w)	640		ttributed		
Field EUBAN	-				Reservoi KANSA	KANSAS CITY B + Basal C			hes	Gas Gat	hering Conr ER	nection			
Completion Date 1/12/1996				Plug Bac 5437'	Plug Back Total Depth 5437'				Packer Set at N/A						
Casing S 5 1/2"	asing Size Weight 1/2" 15.5#			Internal Diameter			Set at 5495'		Perforations 4600		†o 5410	то 5410'			
Tubing S	ubling Size Weight			Internal Diameter		Set a 5406		Perforatio OPEN			40				
Type Coi			escribe) mming	الما		Type: Fluid Production CRUDE/SALTWATER			Pump Unit or Traveling Plunger? Yes / No PUMP UNIT						
Producin	g Thru	(An	mmine rulus / Tubil))	% (% Carbon Dioxide UNKNOWN				% Nitrog	én:	Gas G N/A	Gas Gravity -∕ G _g		
A 17 PR 82 11	ANNULUS UNKNOWN Vertical Depth(H) Pressure Taps									Giálalá	<u> </u>		Run) (Pi	over) Size	
		<u>.</u>			·	FLANGE				 		MET	ER RU	N - 3"	
Pressure	Buildu	p:	Shut in .3-	132	o 12 a 8	:00 AM	(AM) (PM)	Take	3-	14	20	12 at 8:00 /	AM (AM) (PM)	
Well on L	ine:		Started	2	0 at		(AM) (PM)	Take	h		20	at	(AM) (PM)	
						OBSERVE	D SURFACE	DAT	Α	: :		Duration of Shu	ein 24	Hour	
Static / Oynamic Property	Dynamic Size		Circle one: Meter Prover Press psig (Pm)	2.0	Flowing Well Hea Temperature Temperatu		Wellhead Pressu (P _a) or (P _i) or (P		(P _m) or (P _i) or		id Pressure (P _i) or (P _c)	Ouration (Hours)	Liquid Produced (Barrels)		
Shut-In			pag (r m)	viciles in o			60#	psi	ea.	psig	psia	24	15		
Flow:												Maria de Carlos		-	
				و د د د د د د د د د د د د د د د د د د د		FLOW STE	REÁM ATTRI	вит	es .	ورجن سيدهم					
Plate Coefficient (F _b) (F _p) Mold			Citale one: Meter or ver Pressure psia	Press Extension P _m xh	Gravity Factor F _g ,		Flowing Temperature Factor F ₁		Deviation Factor F _{ov}		Metered Flor Fl (Mcfd)	w GOR (Cubic:Fo	edi/	Flowing Fluid Gravity G _m	
	أنب	<u></u>										***			
(P _c)2:=	Market St. 1		(P _v)²=		(OPEN FLO		ERABILITY) % (P	- 1		ATIONS 14.4 =			P= 0.20 P=	7	
(P _e) ² -(I (P _e) ² -(F	* 1	(P)2- (P_)2	Choose formula 1 or 2: 1. P. 2-P. 2 2. P. 2-P. 2 divided by: P. 2-P. 2	LOG of formula 1. or 2. and divide	P,2. P,3	-	e n or gned		n. x.u	oc [Antilog	Op Deli Equals	en Flow refability Fl × Antilog Vicfd)	
-															
Open Flor	<u></u>		<u></u> l.	Mcfd @ 14.6	55 psia:	~~~~	Deliverabil	tv		1		Mcfd @ 14.65 ps] ia	- 4 05 J - 12 13.	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 	* 90.00	gned	authority, o			tates that h	The state of the s				above repo	nt and that he h		edge of	
he facts st	ated th	ereir	, and that sa	ald report is true	and correct	. Executed	this the 14	ПН	d	lay of M	ARCH	- 0		o <u>12</u>	
<u>بريمين فأ</u> جري	Witness (fl ary)									mcf					
						···						contribution in the contri			
			For Gamin	design:	ł	-		The state of the s			Chec	ked by		· · · · · · · · · · · · · · · · · · ·	

declare under penalty of penjury under the laws of the state exempt status under Rule K.A.R. 82-3-304 on behalf of the operate and that the foregoing pressure information and statements corcorrect to the best of my knowledge and belief based upon availated of equipment installation and/or upon type of completion or upon upon type.	ntained on this application form are true and ble production summaries and lease records
I hereby request a one-year exemption from open flow testing	for the SW COLLEGE 'A' #2
gas well on the grounds that said well:	
is a coalbed methane producer is cycled on plunger lift due to water is a source of natural gas for injection into and is on vacuum at the present time; KCC approve is not capable of producing at a daily rate in e	al Docket No.
I further agree to supply to the best of my ability any and all s	supporting documents deemed by Commission
staff as necessary to corroborate this claim for exemption from to	esting.
Date: 8/15/12	
Signature:	Chup Patria Egulatory Analyst

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.