RECEIVE Form G-2 KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side) RECEIVE Form G-2 (Red. Trig.) AUG 2 0 2012 (See Instructions on Reverse Side)

Type les				.1	(see msnuc	uons on ne	verse side	9		.OC //	'ICHI	TA
	en Flow Iliverabilty			Test Date 1-10-20				AP 15	l No. 15 -081-21053	-00-00		14
Company MERIT ENERGY COMPANY				<u></u>	Lease OWENS 'A'				White the state of	#6	Well Nu	mber
County Location SE NW			Section 16	**************************************		TWP 29		/W)		Acres A 640	ittributed	
Field EUBAN	K			Reservoi KANSA	r S CITY 'A'			Gas Ga PIONE	thering Conn ER	ection		
Completi 1/23/199			<u> </u>	Plug Bảo 4600"	k Total Dep	th		Packer ! N/A	Set at	a yleger (mark) (örg gala)		
Casing S 5 1/2"	ize	Weight 15.5#		Internal I	Diameter	Set a 5483		Perfo	rations 6'	то 4490'	 	
Tubing S 2 3/8"	ize	Weight 4.7#		Internal I	Diameter,	Set a 4501			rations EN END	To	·	······································
Type Cor OIL/GA	npletion (I	Describe)			d Production				nit or Traveling	Plunger? Yes	/ No	·
Producing	Thru (A	nn clus / Tubing)	,	% C UNKN	arbon Dioxi OWN	de		% Nitros	ien IOWN	Gas G N/A	ravity - C	9
Vertical E	epth(H)	<u> </u>	<u> </u>		Pres FLAI	sure Taps NGE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		a de la companya de l		Run) (Pr ER RU	over) Size N = 3'
Pressure	Buildup:	Shut in 1-9		o_12 _{at_} 8	in the contract of the contrac	Outron pers 2000	Taken 1-	10		12 at 8:00 A	V MOL. 31 10	AM) (PM)
Well on L	ine:	Started	2	0 át	*************************************	(AM) (PM)	Taken	<u> </u>	20	at		AM) (PM)
	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		and a file of the different to the	a sa sua sua sua sua sua sua sua sua sua	OBSERVE	D SURFACE	DATA	# C - 17 M M M T T T M M		Duration of Shut	in 24	Hours
Static / Dynamic Property	Orifice Size (Inches)	Circle one: Meter Prover Pressure psig (Pm)	Pressure Differential In Inches H ₂ 0	Flowing Temperature t	Well Head Temperature t	Casi Wellhead I (P,) or (P, psig	Pressure	Wellhe	lûbing ad Pressure (P ₁) or (P ₂) psia	Duration (Hours)		Produced larrels)
Shut in	en e					46#				24	18	
Flow		1	1		1		trine we to the		تد يو د نالم	Specific to Supreme	<u></u>	
47. s			da isake, sa sebi	-	FLOW STR	EAM ATTRI	BUTES	· · · · · · · · · · · · · · · · · · ·			·	<u>,</u>
Plate Coeffico (F _a) (F Motd	ent	Circle one: Meter or over Pressure psia	Press Extension P _m xh	Grav Fact	or T	Flowing emperature Factor F _{rt}	Devi Far F	tor	Metered Flor R (Mcfd)	y GOR (Cubic Fe Barrel)		Flowing Fluid Gravity G _m
							<u> </u>				1	
(P _c) ² =		(P _w) ² =	<u>.</u>	(OPEN FLO	OW) (DELLVI	ERABILITY) 6 (P.	CALCULA - 14.4) +	-,		(P _a) (P _c)	?= 0.20 ?=	17
(P _c)≥≠ (F	(P)2-(P)2 (P)2-(P)2		oose formula 1 or 2: 1. P ₂ - P ₃ 2 2. P ₂ - P ₃ 2 ded by: P ₂ - P ₃ 2	LOG of formula 1.0 2.		Backpressure Curve Slope = "n" Assigned Standard Slope		n x LOG		Antilog	Open: F	
).	· · · · · · · · · · · · · · · · · · ·	1	·		 	-		·		
Open Flov	<u></u> _	<u></u>	Meld @ 14.0	S5 nela		Deliverabil				Mefd @ 14.65 psi	<u> </u>	
		d authority on t		**	lates that he			make th		nt and that he ha	;;``,	edge of
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Edazlara undar nanalty of nari	ium under the lowe of the state of K	ansas that I am authorized to request
· · · · · · · · · · · · · · · · · · ·	2-3-304 on behalf of the operator ME	
		d on this application form are true and
i i i i i i i i i i i i i i i i i i i		oduction summaries and lease records
	· · · · · · · · · · · · · · · · · · ·	ing made of the gas well herein named.
* · · · ·	emption from open flow testing for the	
gas well on the grounds that said w		Y iirininii kana a iirin miira niikakana a caasia a
and their own in State and their own in the		
(Check one)		
is a coalbed met	thane producer	1 m 1988 1
is cycled on plur	nger lift due to water	•**
is a source of na	atural gas for injection into an oil rese	ervoir undergoing ER
is on vacuum at i	the present time; KCC approval Doc	ket No.
is not capable of	f producing at a daily rate in excess	of 250 mct/D
I further sorge to supply to the	heet of my ability any and all suppor	ting documents deemed by Commissio
	his claim for exemption from testing.	
an as noticeary to composition	no oraninto i oronipuotti orinto orinte.	
Date: 8/15/		
Date:		
·		0. •
	Signature: M. Che	ed Patrice
	Tille Regio	at Patrice Catony
	Hue:	

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.