Form G-2 (Rev 8/98)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

(See Instructions on Reverse Side)

Type Test:	•				100	0 1130000	0113 017 11		, 0,00,							
	Open Flow				Test Date: 11/2/11						API No.	15.075	20400	(222		
X						est Date. 17211					APTNU, 15-0			075-20409 -		
Company		· · · · · · · · · · · · · · · · · · ·		·	· · · · · · · · · · · · · · · · · · ·		Lease						V	Vell Number		
	LINN OP	ERATING,	>.				HCU						1720-C			
County		Location			Section		TWP			RNG (EA			Α	cres Attributed		
HA	MILTON		C SI	<u>N</u>	17			22S			40W					
Field BRADSHAW			Reservoir WINFIELD					Gas Gathering Coneok Fig.				onnection old Services				
Completion 10/			Plu	Back Total 3992'	Depth				Packe	r Set at						
Casing Siz	Weight 15.50		Inte	rnal Diameter 4.950"		Set at 4660'		יי		Perforations	2690'	То	2708'			
5-1/2" 15.50 Tubing Size Weight				Into		Set at			Perforations To				2706			
2-3/8" 4.7			Internal Diameter S 1.995					2699'			renotations 10					
	pletion (De			Tvo	e Fluid Prod	uction				Pump	Unit or Trave	lina Pluna	er?	Yes / No		
SINGLE GAS				.,,	GAS - WATER						Pump Unit or Traveling Plunger? Yes / No PUMP YES					
Producing Thru (Annulus/Tubing) % ANNULUS				%C	Carbon Dioxide					% Nitrogen Gas Gravity - G. 0.757						
Vertical Depth (H) 2699'					Pressure Taps FLANGE							<u> </u>	(Meter F	Run) (Prover) Size 2.067"		
				11/1 20 11 at 10:30							11/22011_at10:30					
Well on lin	•						_		Taken					-		
vveir on in	 	Started			20 at						20					
		0'		Bassassas	-	OBSERV	ED SUR					Duration (of Shut-	In 24.00		
Static/	Orifice	Prover Press		Pressure Differential	Flowing Temperature	Well Hea	ad W	Casing Wellhead Pressure (P _W) or (P ₁) or (P _C) psig psia		Tubing Wellhead Pressure (P _W) or (P ₁) or (P _C) psig psia		Duration (Hours)		Liquid Produced		
Dynamic	Size			in (h)		,								(Barrels)		
Property	erty Inches psig			Inches H₂0	t	t	psi							<u> </u>		
Shut-In		<u> </u>					6	63.0 77.4		pump		24.00		<u>'</u>		
						FLOW ST	REAM A	TTRIB	UTES	•				<u> </u>		
Plate		Meter		Press.	Gravity	Flowing		T		Metered Flow R		GOR (Cubic Feet/				
Coefficient (F _b)(Fp) Mcfd		Pressure psia		Extension	Factor		nperature Factor	1	Deviation Factor					Flowing Fluid		
				P _m x H _w			Fn			(Mcfd)		Barrel)		Gravity		
<u> </u>			-									 		G _m		
	<u> </u>	· · · · · ·	<u> </u>		(OBENELS)	100	0/5046/		<u> </u>					<u> </u>		
					(OPEN FLO	JW) (DEL	IVEKABI	LIIY)	CALCULA	HONS			(P _s) ² =	0.207		
(P _e) ² =	/5	- \2 -		P _d =		%	/D -	14.4\.	L 14 4 -							
(, 9,) _w) ² =			г	<u>. ^</u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(P _c - 14.4) + 14.4 =				(P _d) ² =		<u> </u>		
(P _e) ² - (P _e	_) ² (P	$(P_{w})^{2} - (P_{w})^{2}$		P. 2 - P. 2	(P	'.)²-(P .) ²	Backp	ressure	Curve		(P _e) ² -(P _a) ²		tilos	Open Flow		
				P _e) ² - (P _w) ²	LOG	1 ² -(P. 1 ²	s	Slope = "n"		nxLOG	(P \2-(P \2	Antilog	9	Deliverability Equals R x Antilog		
			ľ	C) (W)	L"	" · "]	i	•			[" "]			_ ,		
							1			ļ				ECEIVED -		
							<u> </u>									
			L_		<u> </u>								Q!	EC 05 2011		
Open Flow Mcfd @ 14.65 psia							Deliverability Mcfd @ 14.65 psig									
	*			<u> </u>				,			***************************************	<u> </u>	-KC	C WICHITA		
										the above	report and the	nat he has	s knowle	dge of the facts		
stated the	rein, and th	at said repo	rt is tr	ue and corre	ct. Executed	this the	3r	<u>d</u> [day of	Nover	ober		, 20	_11		
Witness (if any)									Ktenkouw							
		Witr	iess (if	any)		_				\— -	For Comp	antu				
		For (Commi	ssion			_				Checked	hv				
		1011	- V111111								CHECKER	~,				

exempt status to and that the for- correct to the boo of equipment in	are under penalty of perjury under the laws of the State of Kansas that I am authorized to request under Rule K.A.R. 82-3-304 on behalf of the operator LINN OPERATING, INC. egoing information and statements contained in this application form are true and est of my knowledge and belief based upon available production summaries and lease records stallation and/or upon type of completion or upon use being made of the gas well herein named. eby request a one-year exemption from open flow testing for the HCU 1720-C 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 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 o supply to the best of my ability any and all supporting documents deemed by Commission ary to corroborate this claim for exemption from testing.
Date:	Signature: Regulatory Specialist

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 obtain exempt status for the gas well.

At some point during the succeeding calendar year, wellhead shut-in pressure shall have been measued 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 from 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. it was a verified report of test results.