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## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:				. (	See Instruc	ctions on Rev	erse Side,	)				
✓ Open Flow Test Date:							API N	lo. 15				
Del	liverabilt	У	•	2-4-14		•		15-1	65-02034-0	001		
Company Bear Pet		, LLC				Lease Beiber					Well Number 1	
County Location Section Rush SW NE NW 15						TWP 17		RNG (E/W) 17W		·	Acres Attributed 320	
Field Reservoir Reichel Topeka, LKC, Gr							Gas Gathering Connection IACX Energy, LLC		ection			
Completion Date Plug Back Total Dep 7-8-61 3597					oth Packer		Packer Se	cker Set at		·		
Casing Si 5 1/2"			Internal [ 5"	Internal Diameter 5"		Set at 3602		Perforations LKC 3362-3524		<sub>То</sub> Торека 3056-65		
	bing Size Weight			Internal Diameter		Set at		Perforations		То		
2 3/8"		4.6		2"		3530			3564-78			
Type Com	ipletion N IMO	(Describe)	as + Oil)	Type Flui Saltwa	d Productio I <b>ter</b>	ù		Pump Ünit Pumpin		Plunger? Yes	/ No	
Producing	i nru~ <del>(</del>	Annulus / Tub	ping)	% C	Carbon Diox	ide		% Nitrogei	n		ravity - G <sub>g</sub>	
Annulus			• •		.1			19.0			699 · ·	
Vertical D	epth(H)				Pres	ssure Taps				(Meter	Run) (Prover) Size	
Pressure	Buildup:	Shut in 2	-3-14	20 14 at 9	:00	(AM)(PM)	Taken 2-4	1-14	20 .	14 <sub>at</sub> 9:00	(AM)(PM)	
Well on Li	ne:	Started		20 at		(AM) (PM)	Taken		20	at	(AM) (PM)	
· · · · · · · · · · · · · · · · · · ·			,	,	OBSERVE	D SURFACE				Duration of Shut	-in Hours	
Static / Dynamic Property	Orifice Size (inches	Meter Prover Pre	Differential	lemperature t	Temperature Temperature		Casing Wellhead Pressure $(P_w)$ or $(P_1)$ or $(P_c)$		Tubing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>1</sub> ) or (P <sub>c</sub> )		Liquid Produced (Barrels)	
Shut-In		7 psig (Pr	n) Inches H <sub>2</sub> 0	•		psig 631	. psia	psig	psia			
Flow												
					FLOW ST	REAM ATTRI	BUTES				-	
Plate Coefficcient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Circle one: Meter or Prover Pressure psia	Press Extension √ P <sub>m</sub> x h	Extension Factor		Flowing Temperature Factor F <sub>11</sub>		Deviation Metered Flo Factor R F_pv (Mcfd)		GOR (Cubic Fe Barrel)	Gravity	
				(OPEN EL	OW) (DELIV	/ERABILITY)	CALCUE	ATIONS				
P <sub>c</sub> ) <sup>2</sup> =		: (P <sub>w</sub> )	2 = :	P <sub>d</sub> =		-	14.4) +		·;	(P <sub>a</sub> )	<sup>2</sup> = 0.207 <sup>2</sup> =	
(P <sub>c</sub> ) <sup>2</sup> - (P or (P <sub>c</sub> ) <sup>2</sup> - (P	•	(P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	Choose formula 1 or  1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ divided by: $P_c^2 - P_a^2$	LOG of formula 1. or 2. and divide	P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	Slope  Assi	sure Curve e = "n" or igned rd Slope	n x LC	og.	Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)	
	-			-					·			
Open Flow	 v		Mcfd @ 14	l.65 psia		Deliverabil	litv		N.	//cfd @ 14.65 ps	ia	
		•	on behalf of the said report is tru			4=	•	make the lay of <u>Ma</u>	•	t and that he ha	as knowledge of, 20	
		,			_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u></u>	300°	v D	otra	leum	110.	
	и	Witnes	s (if any)			1	مرور ای	4	) I For Co	ompany	KCC WICI	

	er penalty of perjury u der Rule K.A.R. 82-3-30		•		d to request
and that the foregoing correct to the best of equipment insta	going pressure information of my knowledge and allation and/or upon typest a one-year exempti	ation and statemen belief based upon a ne of completion or u	ts contained on the available production open use being ma	nis application form a on summaries and le nde of the gas well he	ase records
gas well on the gr	ounds that said well:				
(Check	one)			· · · · · ·	
	is a coalbed methane	producer			
	is cycled on plunger	lift due to water			
	is a source of natural	gas for injection int	o an oil reservoir i	undergoing ER	
	is on vacuum at the p	resent time; KCC a	oproval Docket No	)	
<b>✓</b>	is not capable of prod	ducing at a daily rat	e in excess of 250	) mcf/D	
_	e to supply to the best y to corroborate this cl			ocuments deemed b	by Commission
Date: 3/17/14					
•	,				A
·	•				
		Cimpotono	17/11/4		·
		Signature:	Met M		·
		Title: Pres	ident		
					,
			4		•

## 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.

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