KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	t:				(See Instruc	ctions on Re	everse Side	e)					
✓ Open Flow			Took Date				A D	No. 15						
Deliverabilty			Test Date: 12/04/03				API No. 15 023-20390-0000							
Company Priority Oil & Gas LLC			Lease Lauer Trust			Trust			2-17	Well Number 2-17				
County Cheyenne			Location SW SE NE		Section 17		TWP 4S			∕W)	Acres Attributed		ttributed	
Field Cherry Creek				,	Reservoir Beecher Island					thering Conne r Morgan	ction			
Completion Date 02/16/01				arken er en Manhaud Herry en har yn y en osagen en ar	Plug Back Total Depth		oth	ran hali danin ira 1 di verilikon 13 i i tarapin peresani salah salah salah salah salah salah salah salah salah	Packer	Set at	NH Control of the Con			
Casing Size 4.5 in			Weight 10.5 #		Internal Diameter 4.052		Set at 1450		Perforations 1229		то 1266			
Tubing Size			Weight		Internal Diameter		Set	Set at		rations	То			
Type Cor		n (D	escribe)		Type Flui	d Production	on	. Junializatii	Pump U	nit or Traveling	Plunger? Yes	/ No		
Producing Thru (An casing			nulus / Tubing)		% Carbon Dioxid		le		jen	Gas Gravity - G			
Vertical E	Depth(H	1)				Pres	ssure Taps		0.5				over) Size	
Pressure	Buildu	p:	Shut in	3 2	0 03 at 2	:52	(AM) (PM)) Taken		20	at	(AM) (PM)	
Well on L	.ine:		Started 12/0	4 2	03 at 3	:17	(AM) (M)	Taken	portunar samo atom ana ni secolibridali	20 _	at	(AM) (PM)	
			1 200 40			OBSERVE	ED SURFAC	E DATA		[Duration of Shut-	in 24	Hours	
Static / Dynamic Property	Dynamic Size		Circle one: Meter Prover Pressur psig (Pm)	Pressure Differential in Inches H ₂ 0	Flowing Temperature t	Well Head Temperature t	ture (P_w) or (P_t) or (P_c)		Tubing Wellhead Pressure (P _w) or (P ₁) or (P _c)		Duration (Hours)	Liquio	Liquid Produced (Barrels)	
Shut-In			p3.g (t 11.7)	menes 11 ₂ 0			psig	psia	psig	psia				
Flow	.50	0					186	200.4						
						FLOW STI	REAM ATT	RIBUTES						
Plate Coeffiecient (F _b) (F _p) Mcfd		Pro	Circle one: Meter or over Pressure psia	Press Extension P _m xh	Grav Fac	tor	Flowing Temperature Factor F ₁₁	Fa	iation ictor F _{pv}	Metered Flow R (Mcfd)	GOR (Cubic Fe Barrel)	et/	Flowing Fluid Gravity G _m	
E				and the second s										
/D \2			(D \2		•	, ,	VERABILITY	•				2 = 0.2 2 =	07	
$(P_c)^2 =$ $(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		(F	P _c) ² - (P _w) ²	thoose formula 1 or 2 1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ ivided by: $P_c^2 - P_a^2$	LOG of formula 1. or 2, and divide p2-p:		Backpressure Curve		n x LOG		Antilog	Op Deli Equals	Open Flow Deliverability Equals R x Antilog (Mcfd)	
		_	0			<u> </u>								
Open Flow			Mcfd @ 14.65 psia				Delivera	Deliverability		Mcfd @ 14.65 psia				
		•	d authority, on				•		o make the	•	t and that he ha	s know	ledge of 04	
	- 4-2- 43-	V 145-744	Witness (if	any)		DEAL	I/ / P		/	For Co	ompany		\rightarrow	
			For Commis	sion		RECE	infD [°]			Check	ed by			

MAY 0 3 2004

I declare unde	er penalty of perjury under the laws of the state of Kansas that I am authorized to request
and that the foreg correct to the best of equipment insta I hereby reque	er Rule K.A.R. 82-3-304 on behalf of the operator Priority Oil & Gas LLC oing pressure information and statements contained on this application form are true and of my knowledge and belief based upon available production summaries and lease records dilation and/or upon type of completion or upon use being made of the gas well herein named. Lauer Trust 2-17
gas well on the gro	ounds 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 eto supply to the best of my ability any and all supporting documents deemed by Commission y to corroborate this claim for exemption from testing.
Date: <u>04/28/04</u>	
	Signature:

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.

PRECISION MEASUREMENT, INC. P.O.Box 3659

Line PSIA:

745 North Circle Drive Casper, WY. 82602

GAS ANALYSIS REPORT

2/5/2002 4:55 PM Phone: 307-237-9327

800-624-7260

Fax: 307-577-4139 E Mail: pmi@trib.com

Analysis For: PRIORITY OIL & GAS Run No: 5466-3 Date Run: 2/4/02 Field Name: Well Name: 2-17 LAUER TRUST Date Sampled: 1/30/02 Producer: Station Number: County: Purpose: Sample Deg. F: 33 State: Volume/Day: Sampled By: KEVIN ANDREWS Atmos Deg. F: Formation: LOCATION : SEC, 17-45-40 W Line PSIG: 108

GAS COMPONENTS MOL% **GPM** Pressure Base: 14.730 **↑** Real BTU Dry: 997.501 Carbon Dioxide C02: 0.000 Real BTU Wet: 980.144 Nitrogen N2: 3.594 Cald Ideal Gravity: 0.581 Hydrogen Sulfide H2s: 0.0000 A Calc. Real Mayity: 0.582 VIFjeld Gravity: 94.655 Methane C1: Standard Pressure: 14.696 C2: 1.192 Ethane 0.318 BTU Dry: 995.212 0.106 C3: 0.386 Propane IC4: 0.060 0.020 BTU Wet: 977.895 Iso-Butane Z Factor: 0.998 NC4: 0.067 Nor-Butane 0.021 Avg Mol Weight: 16.838 IC5: 0.000 0.000 Iso-Pentane Avg CuFt/Gal: 59.897 Nor-Pentane NC5: 0.000 0.000 Ethane+ GPM 0.485 Hexane Plus C6+: 0.046 0.020 Propane+ GPM: 0.167

0.485

100.000

Analysis By: S.G. WALLACE
Approved By:

Remarks:

Totals

Butane+ GPM: 0.061

Pentane+ GPM: 0.020