KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

type test					,	See manuc	aons on me	verse side	-)				
Open Flow Deliverability					Test Date: API No. 15 12/12/04 023-20381-0000								
Company	*	Gas LLC			12/12/	U4 	Lease Laue r	Trust	02	3-20361-000		Well Num	nber
County Location Cheyenne NW SW NE			Section 17	Section TWP			RNG (E/W) 40			Acres At	tributed		
Field Cherry Creek				Reservoir Beecher Island			Gas Gathering Connection Priority Oil & Gas LLC			نندة فسر			
Completion Date 07/16/01			Plug Bac 1372	Plug Back Total Depth 1372			Packer Set at		1	CEIVE			
Casing Size Weight 4.5 in 10.5 #			Internal (4.052	Diameter	Set at 1413		Perforations 1251		To 1286		4 200		
Tubing Size Weight			Internal (Diameter	Set		Perforations		То	CC WICHIT			
pe Con		(Describe)			Type Flui	Type Fluid Production			Pump Unit or Traveling Plunger? Yes / No				
Producing Thru (Annulus / Tubing)				% Carbon Dioxide					iravity - G _g				
asing					.357				3.584 .586			0 1/2	
ertical D	epth(H)					Pressure Taps			(Meter Run) (Prover) Size			ver) Size	
Pressure Buildup: Shut in 12/11/04 20.			0 at _					20	at	(A	(M) (PM)		
ell on L	ine:	Started	2/12	2/04 2	0 at _9	:08	(PM)	Taken		20 _	at	(A	(M) (PM)
						OBSERVE	D SURFAC	E DATA			Ouration of Shut-	in24	Hours
Static / Orific Dynamic Size Property (inche		ze Prover Pressi		Pressure Differential	Flowing Temperature	Well Head Temperature t	Casing Wellhead Pressure		Tubing Wellhead Pressure		Duration	Liquid Produced (Barrels)	
				in Inches H ₂ 0	t		(P _w) or (P	P ₁) or (P _c) psia	(P _w) o	or (P _t) or (P _c)	(Hours)	(5417515)	
ihut-In									ļ			ļ	
Flow	.500						139	153.4				<u> </u>	
	<u></u>					FLOW STR	REAM ATTR	RIBUTES					
Plate Coeffiecient (F _b) (F _p) Mcfd		Circle one: Meter or Prover Pressure psia		Press Extension	Grav Fac F	tor	Temperature Fact		riation actor = pv	Metered Flow R (Mcfd)	GOR (Cubic Fe Barrel)	1	Flowing Fluid Gravity G _m
		W-8			(ODEN EL	OW) (DELIV	CDADII ITV	() CALCIII	ATIONS			L	
)² =		: (P _w) ² =	:	P _d =			P _c - 14.4) +		:	(P _a);	2 = 0.20 2 =	7
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		(P _c) ² - (P _w) ²		oose formula 1 or 2 1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ ided by: $P_c^2 - P_w^2$	LOG of formula 1. or 2. and divide		Backpressure Curve Slope = "n" or Assigned Standard Slope		n x	LOG	Antilog	Deliv Equals I	en Flow rerability R x Antilog Actd)
Open Flow		Mcfd @ 14.65 psia			Deliverability		Mcfd @ 14.65 psi		ia				
·		ned authority	, on t		<u> </u>	states that h		•	o make t	he above report	•		edge of
	_	•		report is true			·			January			05
Pittodalastini olivodas se spesy								Ke	us	· Ano	heno		
		Witne	ss (if ar	ıy)						For Co.	mpany		
		For C	ommissi	ion)	er vitarrament i de era se het era valen besammelskelde	-			Check	ed by	***	

	of perjury under the laws of the state of Kansas that I am authorized .R. 82-3-304 on behalf of the operator Priority Oil & Gas LLC	ed to request
	ure information and statements contained on this application form	are true and
orrect to the best of my know	rledge and belief based upon available production summaries and l	ease records
	or upon type of completion or upon use being made of the gas well h	erein named.
I hereby request a one-yea	ar exemption from open flow testing for the Lauer Trust 1-17	
as well on the grounds that s	said well:	
		REC
(Check one)	To all the second second	FEB 1
	ed methane producer	KCC W
	on plunger lift due to water	NCC V
	e of natural gas for injection into an oil reservoir undergoing ER	
L	um at the present time; KCC approval Docket Noable of producing at a daily rate in excess of 250 mcf/D	
	o the best of my ability any and all supporting documents deemed rate this claim for exemption from testing.	by Commission
•		
ate: 1/28/05		

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.

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

Analy	sis For: f	PRIORITY OI	L & GAS	Run No: 5466-8				
	Name:			Date Run: 2/4/02				
Well	Name: 1	I-17 LAUER 1	RUST	Date Sampled: 1/30/02				
Station N	umber:			Producer:				
Pı	urpose:			County: CHEVENNE				
Sample D	-	11		State: KANSAS				
•	ne/Day:			Sampled By: KEVIN ANDREWS				
	mation:			Atmos Deg. F:				
Line	PSIG: 1	105		LOCATION : SEC, 17-4 S-40W				
	PSIA:							
,		GAS COMPO	NENTS					
		MOL%	GPM					
				Pressure Base: 14.730				
Carbon Dioxide	C02:	0.357		Real BTU Dry: 994.204				
Nitrogen	N2:	3.584		Real BTU Wet: 976.905				
Hydrogen Sulfic	de H2s:	0.0000		Calc. Ideal Gravity: 0.585				
				Calc. Real Gravity: 0.586				
Methane	C1:	94.276		Field Gravity:				
Ethane	C2:	1.247	0.333	Standard Pressure: 14.696				
Propane	C3:	0.366	0.101	BTU Dry: 991.922				
·	•							

0.054

0.057

0.000

0.000

0.058

100.000

IC4:

NC4:

IC5:

NC5:

C6+:

0.018

0.018

0.000

0.000

0.025

0.494

Analysis By: S.G. WALLACE

BTU Wet: 974.663

Z Factor: 0.998

Avg Mol Weight: 16.941 Avg CuFt/Gal: 59.885

Ethane+ GPM 0.494 Propane+ GPM: 0.161 Butane+ GPM: 0.061

Pentane+ GPM: 0.025

Approved By:

Remarks:

Iso-Butane

Nor-Butane

Iso-Pentane

Nor-Pentane Hexane Plus

Totals

FEB 1 1 2002 KCC WICHITA