KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	t:		•		(See Instruc	tions on R	everse Side	e)				
✓ Op	en Flow			Test Dat	۵٠			۸۵	l No. 15			
De	eliverabilt	у		8/10/0					3-20621 - 00	00		
Company		Gas LLC				Lease Rhoae	des				Well Number	-
County Cheyer	nne	Loca S2/N2	tion 2/N2/SW	Section 8		TWP 5S		RNG (E	:/W)		Acres Attributed	-
Field Cherry	Creek			Reservoi Beech	ir er Island	,			thering Conne ty Oil & Gas			-
Completion 072805				Plug Bad	ck Total Dep	th	-	Packer	Set at			
Casing S		Weig		Internal	Diameter	Set			orations	To	nes	
4.5 in Tubing S	ize	10.5 Weig		4.052	Diameter	15 ² Set		136	orations	1406 To	•	-
NONE												_
Type Con		(Describe)		Type Flu none	id Productio	n		Pump U	nit or Traveling	Plunger? Yes	/ No	
	g Thru (A	Annulus / Tubir	ng)		Carbon Dioxi	ide		% Nitro	gen		avity - G _g	-
Casing Vertical D	enth(H)			.83	Pres	sure Taps	•	4.75		.5978	Run) (Prover) Size	-
1585	op.iii(iii)				. 105	ouro rapo				givicion i	(I Tover) Gize	
Pressure	Buildup:	Shut in		05 at 5	:40	(AM) (PM	Taken		20 _	at	(AM) (PM)	•
Well on L	ine:	Started 08	<u>′10 </u>	05 at _	:50	(AM) (M	Taken		20 _	at	(AM) (PM)	
					OBSERVE	D SURFAC	E DATA			Ouration of Shut-	ZZZEVIJI in Hours	
Static /	Orifice Size	Meter	Pressure Differential	Flowing Temperature	Well Head Temperature	Wollhoad	sing d Pressure	1	Tubing ead Pressure	Duration [i. P
Property	(inches) Prover Press psig (Pm)		t	t	(P _w) or (P _t) or (P _c)	(P _w) o	or (P _t) or (P _c)	(Hours)	(Barrels)	7a
Shut-In											1	
Flow	.625		*			279	293.4				REGI	EIVED
r		·	T		FLOW STR	EAM ATT	RIBUTES		· · · · · · · · · · · · · · · · · · ·		NOV 1	4 2005
Plate Coeffieci (F _b) (F Mcfd	ent	Circle one: Meter or Prover Pressure psia	Press Extension ✓ P _m xh	Grav Fac F	tor 7	Flowing Femperature Factor F ₁₁	Fa	iation ctor	Metered Flow R (Mcfd)	GOR (Cubic Fer Barrel)	et/ Kerwing Wing Wing Wing Wing Wing Wing Wing W	/ICHITA
(P _c) ² =	:	(P _w) ² =	::	(OPEN FL	OW) (DELIV		/) CALCUL P _c - 14.4) +		:	$(P_a)^2$? = 0.207 ? =	
(P _c) ² - (F		(P _c) ² - (P _w) ²	Choose formula 1 or 2 1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ divided by: $P_c^2 - P_d^2$	LOG of formula 1. or 2. and divide	P _c ² -P _w ²	Slo	essure Curve ppe = "n" or ssigned dard Slope	nx	LOG	Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)	
			ě									
Open Flov			Mcfd @ 14.	65 psia		Deliveral	bility			lcfd @ 14.65 psi	a	
		ed authority, o			states that h			o make th		and that he ha		
the facts st	ated the	rein, and that s	aid report is true	and correc	t. Executed	this the 4	th	day of N	lovember	1	, ₂₀ <u>05</u> .	
	,	Witness (if any)			-		/	For Con	mpany	<u> </u>	
		For Comm	nission			-		•	Check	ed by		

I declare under penalty of periury under the lay	ws of the state of Kansas that I am authorized to request
exempt status under Rule K.A.R. 82-3-304 on behalf	· 11
	atements contained on this application form are true and
correct to the best of my knowledge and belief based	d upon available production summaries and lease records
of equipment installation and/or upon type of comple	etion or upon use being made of the gas well herein named.
I hereby request a one-year exemption from ope	en flow testing for the Rhoades 1-8
gas well on the grounds that said well:	
(Check one)	
is a coalbed methane producer	
is cycled on plunger lift due to wa	ater
is a source of natural gas for inje	ction into an oil reservoir undergoing ER
is on vacuum at the present time;	KCC approval Docket No
is not capable of producing at a c	daily rate in excess of 250 mcf/D
	any and all supporting documents deemed by Commission
staff as necessary to corroborate this claim for exer	mption from testing.
	RECEIVED
Date: _11/04/05	DEC 0 7 2003
	KCC WICHITA NOV 14 2
	KCCWIC
Signature	
	VP Operations

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.

15-023-20621-00-00

8-5-41W

1-8 Rhoades Aug.'05 EFM Report.txt

EFM Report

Report Period	07-31-05 to 08-30-05	Run Selected	AGA #1	
Meter Run Id.	1-8 Rhoades	Tag	Id. K0521-01	
Station Name	Benkelman	Customer Name	NONE	
Operator	LOI	Contract Hour	8	
Report Date	Sep 08 14:31:26 2005	Report Disk	8 Rhoades	
Aug.aga Time Download	Sep 01 18:15:58 2005	Fisher ID	Fisher FCD	
Version Name 11:20 ROM Serial #	w68123 Ver 2.12	Time Created	Mar 10, 2005	

Daily Volume Report

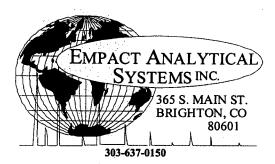
RECEIVED
DEC 0 7 2005
KCC WICHITA

								U /S
Energy		Avg	Average	Avg			Volume	
	Flow	(hw)	(Pf)	тf	OverFlow	Pressure	Accum	
Accum Date,Time MMBTU	Mins	In H2O	PSI	Deg F	Constant	Ext'n	MCF	
08-08,08:00	1104.8	33.22	61.79	67.86			94.404	-
95.318 08-09,08:00 143.253	1440.0	42.74	64.53	67.15	102.01	57.96	141.880	
08-10,08:00 149.145	1440.0	44.89	66.42	65.38	102.17	60.24	147.715	
08-11,08:00 150.487	1440.0	44.87	67.58	63.51	102.37	60.66	149.044	
08-12,08:00 154.048		46.27		62.83	102.43	62.06	152.570	
08-13,08:00 156.627		47.73		58.93	102.79	62.88	155.125	
08-14,08:00 156.190		47.44		57.69	102.92	62.63	154.693	
08-15,08:00 155.519 08-16,08:00		47.65 47.64		58.83 61.34	102.79	62.43	154.028	
154.317 08-17,08:00		46.87	66.53 66.99	63.07	102.53 102.37	62.11 61.79	152.837 151.803	
153.273 08-18,08:00		46.99	66.35	63.03	102.37	61.62	151.388	
152.854 08-19,08:00		47.37		64.75	102.18	61.57	150.978	
152.439 08-20,08:00 151.756	1440.0	46.49	66.28	64.31	102.25	61.25	150.301	
08-21,08:00	1440.0	47.07	64.88	65.16 Page 1	102.13	61.11	149.791	

		1-8 Rhc	ades Au	ig.'05 EFM	Report.txt		
151.241					•		
08-22,08:00 1- 150.985	440.0	46.70	64.91	62.69	102.38	60.86	149.538
08-23,08:00 145.839	440.0	39.29	74.08	60.20	102.87	58.51	144.441
08-24,08:00 149.289	440.0	43.74	68.16	62.56	102.49	60.11	147.858
08-25,08:00 148.486	440.0	43.68	67.66	64.25	102.32	59.89	147.062
08-26,08:00 14 148.036	440.0	43.99	66.50	63.54	102.37	59.68	146.616
08-27,08:00 14 147.393	440.0	44.18	65.55	63.89	102.31	59.45	145.980
08-28,08:00 14 144.524	440.0	42.56	65.48	64.67	102.27	58.32	143.139
08-29,08:00 14 139.328	440.0	40.00	64.56	64.77	102.29	56.21	137.992
08-30,08:00 14 134.818	440.0	37.88	63.87	66.45	102.15	54.47	133.525
08-31,08:00 14 131.344	440.0	36.58	62.98	69.60	101.86	53.22	130.084
=======================================		=======	======		========	========	
==== Total 342 3516.510	224.9					3	3482.793

*******NO MORE DATA FOUND******

RECEIVED DEC 0 7 2003 KCC WICHITA



NATURAL GAS ANALYSIS

PROJECT NO. :

0509049

ANALYSIS NO.: 01

COMPANY NAME: PRIORITY OIL & GAS

ANALYSIS DATE: SEPTEMBER 11, 2005

ACCOUNT NO.:

SAMPLE DATE: AUGUST 16, 2005 TO:

PRODUCER: LEASE NO. :

1-8

CYLINDER NO.: 1013

NAME/DESCRIP:

RHOADES

FIELD DATA

SAMPLED BY:

K ANDREWS

AMBIENT TEMP.:

SAMPLE PRES.:

66

GRAVITY

SAMPLE TEMP.: 66 VAPOR PRES. :

COMMENTS:

SPOT

PROBE

	NORM.	GPM @	GPM @		
COMPONENTS	MOLE%	14.65	14.73		
HELIUM	0.10	-	- RECEIVED		
HYDROGEN	0.03	-	-		
OXYGEN/ARGON	0.05	-	_ DEC 07 2005		
NITROGEN	4.75	· -	- KCC WICHITA		
CO2	0.83	-			
METHANE	92.03	-	-		
ETHANE	1.51	0.402	0.404		
PROPANE	0.47	0.129	0.130		
ISOBUTANE	0.08	0.026	0.026		
N-BUTANE	0.09	0.028	0.028		
ISOPENTANE	0.03	0.011	0.011		
N-PENTANE	0.02	0.007	0.007		
HEXANES+	0.01	0.004	0.004		
TOTAL	100.00	0.607	0.611		
BTU @ 60 DEG F		14.65	14.73		
GROSS DRY REAL =		975.1	980.4		
GROSS WET REAL =		958.0	963.4		

RELATIVE DENSITY (AIR=1 @14.696 PSIA 60F):

0.5978

COMPRESSIBILITY FACTOR:

0.99800