Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Deliverhality	Type Test	:					(See Instru	ctions on Rev	erse Side,)			
Dollvarbellty	Ор	en Flo	w			~							
Lease Fig. Holi Company, L.L.C. BRETTENBACH C	Deliverabilty											21 - 0000	
Edwards			omp	any, L.L.C					ENBAC		· · · · · · · · · · · · · · · · · · ·	-	
Reservoir Mayre											/W)		Acres Attributed
Wayne		is		C NE	NE								
Completion Date Plug Back Total Depth Packer Set at Mone											•		
Casing State	Completic		e			Plug Bacl		th		Packer		<u>.</u>	
Tubing				Weigh	nt .	Internal C	iameter	Set a	t	Perfo	rations	То	
2"													
Type Fluid Producing Type Fluid Production Pump Unit or Traveling Plunger? Yes / No Flowing Gas Gravity - Ga		ze		_		Internal D	iameter			Perforations		То	
Producing Thru (Annulus / Tubing)	Type Com					. Type Flui	d Productio				_	Plunger? Yes /	No
Pressure Buildup: Shut in O1/24/2014 19 at 8:00 (AM) (PM) Taken O1/24/2014 19 at 8:00 (AM) (PM)	Producing	Thru	(Ann	ulus / Tubing)	% Carbor	Dioxide	- 100	***************************************	% Nitrog	en	Gas Gr	avity - G _g
Pressure Buildup: Shut in 01/24/2014 19 at 8:00 (AM) (PM) Taken 01/24/2014 19 at 8:00 (AM) (PM) Taken 01/25/2014 19 at 8:00 (AM) (P													
Pressure Buildup: Shut in 01/24/2014 19 at 8:00	Vertical D	epth(l	1)				· ·					•	un) (Prover) Size
Well on Line: Started 01/25/2014 19 at 8:00 (AM) (PM) Taken 01/25/2014 19 (AM) (PM) (AM) (PM) Taken 01/25/2014 19 (AM) (PM) (PM) Taken 01/25/2014 19 (AM) (PM) (PM) Taken 01/25/2014 19 (AM) (PM) (PM) (PM) Taken 01/25/2014 19 (AM) (PM) (PM) (PM) (PM) (PM) (PM) 19 (AM) (PM) (PM) (PM) (PM) (PM) (PM) (PM) (P	 			04	0.4/0.04.4					4 10 4 10			
Static / Orifice Dynamic Size Prover Pressure Inches Hy0 Inches Hy	Pressure	Buildu									19	at _8:00	(AM) (PM)
Static Orifice Dynamic Size Pressure Differential Flowing property Inches H,0 In	Well on Li	ine:		Started 01/	25/2014	eat _8:	00	_ (AM) (PM)	Taken 0	1/25/20	14 19	at <u>8:00</u>	(AM) (PM)
Static Office Office Organic Chromate Flowing Flowin							OBSERV	ED SURFACE	DATA	•		Duration of Shut-	in 24 Hours
Shut-in Paig Inches 1,0 Paig	Dynamic Siz		fice Meter or ze Prover Pressure		Differential	Temperature Temperat		d Wellhead Pressure		Wellhead Pressure		i	1 .
Flow STREAM ATTRIBUTES FLOW STREAM ATTRIBUTES Flowing Factor Fa	Property Inc		psig		Inches H ₂ 0	,		ļ	<u> </u>				
FLOW STREAM ATTRIBUTES Plate Coefficient (F,)(F,) Meter or Prover Pressure Mcfd Mcfd OPEN FLOW) (DEIN FLOW) (DELIVERABILITY) (Pc,) ² - (Pg,) ² - Pg, addition (F,)(F,)(F,)(F,)(F,)(F,)(F,)(F,)	Shut-In							220		209		24	
Plate Coefficient Meter or Prover Pressure Meter or polar Meter or	Flow							212		18			
Coefficient $(F_{a})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{a})$ $(F_{b})(F_{b})(F_{b})$ $(F_{b})(F_{$							FLOW ST	REAM ATTRI	BUTES				
(P _c) ² =	Coeffiecient (F _b) (F _p)		Meter or Prover Pressure		Extension	Fact	or	Temperature F		actor R		(Cubic Fe	et/ Fluid Gravity
(P _c) ² =							L						
Open Flow	(P _c) ² =		_:	(P _w) ² =	-						:		
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the SIST day of Serving			(F	P _c) ² - (P _w) ²	 P_c² - P_a² P_c² - P_d² 	LOG of formula 1, or 2, and divide	P _c ² -P _w ²	Slop	e = "n" or igned	- 1	LOG	Antilog	Deliverability Equals R x Antilog
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the day of Temporary 2014, 19 Witness (if any) KCC WICHITA For Commission Checked by					·								
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stated therein, and that said report is true and correct. Executed this the 315t day of For Company Witness (if any) KCC WICHITA For Commission Checked by	Open Flow	/			Mcfd @ 14.6	5 psia		Deliverabilit	ty			Mcfd @ 14.65 psia	<u> </u>
Witness (if any) KCC WICHITA For Commission Checked by													ledge of the facts
For Commission Checked by										1	over	وهي مي	76 h
			· · · · · · ·	Wilness (if any)	F		(CC WI	CHIT	Ά	For	Company	- JC
	,			For Comr	nission			FEB us	2014		Chec	cked by	Andrew (1997) - 1997

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I declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator F.G. Holl Company, L.L.C. and that the foregoing information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon gas production records and records of equipment installation and/or of type completion or upon use of the gas well herein named.
I hereby request a permanent exemption from open flow testing for the BREITENBACH C 1-14
gas well on the 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 incapable of producing at a daily rate in excess of 250 mcf/D Date:
Signature: Loveness mp f Title: Petroleum Geologist

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets 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 a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be 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.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.

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