KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:				6	See Instruct	lions on Reve	erse Side)				
√ Op	en Flov	٧			Took Date				ADI	No dE			
De De	liverabi	ity			Test Date 12/14/15				ABI	No. 15 007	'-20249 – 00	00	
Company		-	· · · · · ·				Lease MEYER			,	1	Well Number	
County BARBE	R		Locati C NW		Section 12		TWP 35S		RNG (E/	W)	,	Acres Attributed	
Field					Reservoir	S CHERC	KEE.	· ·	Gas Gat	hering Conne	ection		
Completic 02/1974		 -	_		Plug Back 4900	k Total Dept	h		Packer S NONE				
Casing S 5.5	ize		Weigh 14	t·	Internal C	Internal Diameter		Set at 4947		rations 2	To 4878		
Tubing Si 2 3/8	Tubing Size Weight 2 3/8			t	Internal C	Diameter	Set at Perfo 4890		rations	То			
_Tvpe_Con	npletior	(De	scribe) L (Gas	+011)	Type Flui	d Production	n		Pump Ur PU	nit or Traveling	Plunger? Yes YES	/ No	
Producing	Producing The (Annulus ANNULUS			3)	% C 0.148	% Carbon Dioxid		fe % Nitr 1.29		en		Gas Gravity - G 0.6962	
Vertical D)				Pres	sure Taps					Run) (Prover) Size	
Pressure	Buildu	o: {	Shut in 12/	13 2	15 at 1	0:30 AM	(AM) (PM)	Taken_12	2/14	20	15 at 10:30 /	AM (AM) (PM)	
Well on L	ine:				0 at		(AM) (PM) 1	aken		20	at	(AM) (PM)	
						OBSERVE	D SURFACE	DATA			Duration of Shut-	in 24 Hours	
Static / Dynamic Property	Dynamic Size		Circle one: Meter Prover Pressu		Flowing Well Head Temperature Temperature		(P _w) or (P ₁) or (P _c)		Tubing Wellhead Pressure (P_w) or (P_1) or (P_c)		Duration (Hours)	Liquid Produced (Barrels)	
Shut-In			psig (Pm)	Inches H ₂ 0			100.	psia	psig 150	psia	24		
Flow	_												
					1	FLOW STR	EAM ATTRIE	SUTES					
Plate Coefficient (F _b) (F _p) Mefd			Circle one: Meter or ever Pressure psia	Press Extension √ P _m x h	Grav Fac F _c	tor	Temperature Fa		viation Metered Flor actor R F _{pv} (Mcfd)		y GOR (Cubic Fe Barrel)	et/ Flowing Fluid Gravity G _m	
•							,						
					•		ERABILITY)					² = 0.207	
(P _c) ² =	 -	<u>-:</u>	(P _w) ² =	Choose formula 1 or 2	P _d =	 `	· T	- 14.4) +		 :	(P _d)	²=	
$(P_c)^2 - (P_d)^2$ or $(P_c)^2 - (P_d)^2$		(F	P _c)²- (P _w)²	1. P _c ² -P _c ² 2. P _c ² -P _d ² divided by: P _c ² -P _c	LOG of formula 1, or 2. and divide	P ₂ -P ₂	Slope 	Backpressure Curve Slope = "n" or Assigned Standard Slope		LOG	Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)	
							,						
Open Flo	w			Mcfd @ 14	.65 psia		Deliverabil	ity			Mcfd @ 14.65 psi	a	
		_	·	,			,		_		rt and that he ha	•	
the facts s	tated th	nerei	n, and that s	aid report is tru	e and correc	t. Executed	this the	IH N	day of $\frac{\Box}{A}$	ecember 13		, 20	
			Witness (if any)		KCC	WICHT	IA	UNP.	For	Company		
			For Comm	nission		DEC	3·1 2015			Che	cked by		

RECEIVED

I declare under penalty of 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 Berexcp LLC and that the foregoing pressure information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon available production summaries and lease records of equipment installation and/or upon type of completion or upon use being made of the gas well herein named. I hereby request a one-year exemption from open flow testing for the Meyer #1 gas well on the grounds that said well:
correct to the best of my knowledge and belief based upon available production summaries and lease records of equipment installation and/or upon type of completion or upon use being made of the gas well herein named. I hereby request a one-year exemption from open flow testing for the Meyer #1 gas well on the grounds that said well:
of equipment installation and/or upon type of completion or upon use being made of the gas well herein named. I hereby request a one-year exemption from open flow testing for the Meyer #1 gas well on the grounds that said well:
I hereby request a one-year exemption from open flow testing for the Meyer #1 gas well on the grounds that said well:
gas well on the grounds 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 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
I further agree to supply to the best of my ability any and all supporting documents deemed by Commission staff as necessary to corroborate this claim for exemption from testing.
stan as necessary to corroborate this daint for exemption from testing.
Date: 12/29/15
Signature: Beth Bh
KCC WICHITA Title: Petroleum Engineer
DEC 3 1 2015

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.