Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					(See Instruc	ctions on Rev	erse Side,)				
	n Flow			Test Date	e: 4/30/	2010		API	No. 15 -025	-20721	- (100	1
Deliv	verabilty	,			4/30/	2010		- 51 1			- UUU	
ompany MIDCO	EXPI	ORATION,	INC.			Lease BAKER					Well #1	Number
ounty		Location		Section		TWP		RNG (E	W) -		Acres	Attributed
CLARK eld		C SW	1/4	20 Reservoi	r	33S	:	24W	nering Conne	tion		
ACRES		,		CHEST				CLARC		Juon		
mpletion 12/17/				Plug Bac	k Total Dept	h		Packer S	et at	ė.		-
sing Size		Weight		Internal 0 4 . 052		Set at 5744		Perfo	rations	Т	o 547	5
bing Size	8	Weight		Internal D	Diameter	Set at 5502			rations	Т		
pe Comp SINGLE		Describe)		Type Flui WATER	id Production				it or Traveling	Plunger?	Yes / No	
oducing 7	•	nnulus / Tubing)		% Carbon 0.24%	n Dioxide	3 4		% Nitroge 4.063	en	ļ G	ias Gravity . 69	
rtical Dep	pth(H)				Press	ure Taps FLANGE	 C _.			(1)	Meter Run) (Prover) Size
essure Br	nijdno.	Shut in <u>4/2</u>	9/10 19	at	10:00	(AM) (PROFI	Taken	<u>4/30/1</u>	.0 19	at at	10:00	(AM) (PM)
ell on Line			0/1019						19	ĺ		_ (AM) (PM) _
•				•	OBSERVE	D SURFACE	DATA			Duration of	Shut-in	Hou
tatic / namic operty	Orifice Size inches	Circle one: Meter or Prover Pressur psig	Pressure Differential e in (h) Inches H ₂ 0	Flowing Temperature t	Well Head Temperature t	(P,) or (P,	ressure) or (P _c)	Wellhea (P_) or	ubing ad Pressure (P,) or (P _c)	Duratio (Hours	n Liq	uid Produced (Barrels)
hut-in		1				psig	200	psig	psia			
Flow					-							
					FLOW STE	REAM ATTRI	BUTES					
Plate Coeffiecien (F _b) (F _p) Mcfd		Circle one: Meter or rover Pressure psia	Press Extension √ P _m x H ₂ =	Grav Fact F		Flowing Temperature Factor F,	Devi Fac .F	tor	Metered Flow R (Mcfd)	, (Cu	GOR ibic Feet/ Barrel)	Flowing Fluid Gravity G_
			-				<u></u>					
						ERABILITY)					$(P_s)^2 = 0$	207
)' =	 :	(P _w) ² =_	hoose formula 1 or 2	P _d =			- 14.4) +	14.4 =	<u> </u>	Ä	(P _o) ² =	
P _c) ² - (P _a) ² or P _c) ² - (P _d) ²		(P _c) ² · (P _m) ²	 P² · P² P² · P² vided by: P² · P² 	LOG of formula 1, or 2, and divide by:	b's: b's	Backpress Slope 	= "n" gned	n x L(og [Antilog	٥	Open Flow eliverability als R x Antilog Mcfd
				<u></u>		<u></u>						
en Flow			Mcfd @ 14.65	psia		Deliverability	/		М	cld @ 14.6	5 psia	
The und	lersigne	d authority, on b	ehalf of the Co	mpany, stat	es that he is		ed to mak				_	
d therein	n, and th	at said report is	true and correc	ct. Execute	d this the	27th	_ day of	·	mber, 20			RÉCEIVE An 032
								MIDC	O EXPLOR	ATION,	INC	
·····		Witness (if a	ny)							трапу	J	AN US 3

vamnt atatus und	er penalty of perjury u er Rule K.A.R. 82-3-30				•
•	oing pressure informa		•	•	
	of my knowledge and		**		
	llation and/or upon typ	·		<u> </u>	well herein named.
•	st a one-year exempti	on from open flo	ow testing for the	Baker #1	
as well on the gro	unds that said well:				
(Check d	ana)				
	is a coalbed methane	producer	•		
	is cycled on plunger l	•			
	is a source of natural		into an oil rocon	voir undorgoing EF	
	is a source of natural	•			
	is on vacuum at the p	ieseni ume, not	s approvai Docke	#L INO	
	is not canable of proc	lucina et e deilu	rata in avacan al	f 050	• • •
✓	is not capable of proc	lucing at a daily	rate in excess of	f 250 mcf/D	
					
I further agree	to supply to the best	of my ability any	and all supporting		med by Commissio
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I further agree	to supply to the best of the corroborate this cla	of my ability any aim for exemption	and all supporting on from testing.	ng documents dee	med by Commissio

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 solong 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.