KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:	:					(See Ins	tructio	ons on Re	verse Side	?)					
Ope	en Flo	w			•							000	20066.00	00	•	
Del	liverat	ilty	:			Test Date) :				API	No. 15 UZ3	-20966-00	-00		
Componi					•				Lease					10/01	I Number	
Company		Ene	rav Mana	nen	nent, LLC	:		S	TIMBER	₹T					41-2	
County	211011	<u></u>	Loca		iloit, EEO	Section			TWP	· · · · · · · · · · · · · · · · · · ·	RNG (E/	·W)			es Attributed	
CHEYE	NNE		NE-N		ΙE	00011011	2		45	3		2W		, 1011	, m	
Field					:	Reservoir			•		Gas Gat	hering Coni	nection			
CHERR	Y C	REE	K			NIOBR	ARA			•		_	inder Morg	jan		
Completio	n Da	te	,			Plug Bac	k Total	Depth)		Packer S		<u>_</u>			
3/11/200	80					2015'										
Casing Si	ze		Weig	ht		Internal Diameter			Set at		Perforations		То	· -		
7", 4½"					11.6#	6.456, 4.000			313',2057'		1468'			1505'		
Tubing Si		,	Weig			Internal Diameter			Set at		Perforations		То	То		
2-3/8"				4.7	7#		995			1535'						
Type Com			-			Type Flui					Pump Ur	nit or Travelin	g Plunger?			
SINGL						SALT								es-rod	<u> </u>	
		(Anr	ıulus / Tubir	ıg)		% C	arbon [Dioxid	е		% Nitrog	en	Ga	s Gravity	y - G _g	
ANNUL																
Vertical D	epth(F	۱)					- 1	Press	ure Taps				(Me	eter Run) (Prover) Size	
Pressure	Buildu	ıp:	Shut in	7/	720	0 14 at 1	0:00 <i>A</i>	M.	(AM) (PM)	Taken		20) at		(AM) (PM)	
					/R	. 14 . 1	0:30 A	M								
Well on Li	ine:		Started		20) <u>' ' '</u> at <u>'</u>			(AM) (PM)	Taken		20) at		(AM) (PM)	
															24½ hr	
							OBSE	RVE	SURFAC		1		Duration of S	Shut-in _	24½ hr Hours	
Static /	Orif		Circle ona: Meter		Pressure Differential	Flowing	Well H		Cas Wellhead	sing Pressure		lubing ad Pressure	Duration		Liquid Produced	
Dynamic	Siz		Prover Press		I I	Temperature t	Temperature t	ature	(P,) or (F			(P _w) or (P ₁) or (P ₂)			(Barrels)	
Property	(inch	162)	psig (Pm)	1	Inches H ₂ 0		,		psig	psia	psig	psia	1			
Shut-In									100			·				
-							<u> </u>									
Flow											ļ					
							FLOW	STRE	EAM ATTR	IBUTES						
Plate			Circle one:		Press	Grav	it.		Flowing	Dou.	riation	Motorad Eli	/	GOR	Flowing	
Coeffieci	4		Meter or		Extension	l l	Gravity Factor		Temperature		ector	n Metered Flow R		bic Feet/	Fluid	
(F _b) (F _p Mcfd		Pro	Prover Pressure psia		$\sqrt{P_m x h}$	F _g		Factor F _{II}		f	F _{pv} (Mcfd)		В	arrel)	Gravity G _m	
141010			····	-					- 11	+					- m	
						(OPEN FL	OW) (DI	ELIVE	RABILITY) CALCUL	ATIONS			(D.)2	0.007	
P _c) ² =			(P _w) ²	_ 、		` P _d =		%		, P _c - 14.4) +				$(P_a)^2 = (P_d)^2 = _$		
c'			· · · · · · · · · · · · · · · · · · ·		se formula 1 or 2:	T - 4 -		<u> </u>				 :_	1	(4/		
(P _c) ² - (P	2)2	(P	c)2 - (P_)2		. P.2 - P.2	LOG of				ssure Curve pe = "n"	- 1				Open Flow	
or (P_)²- (P	. \2			2.	. P _c ² - P _d ²	formula 1. or 2.				- or	- n x 1	LOG	Antilog	Ec	Deliverability quals R x Antilog	
(P ₂)*- (P	·)-				dby: P _c ² -P _w ²	and divide by:	P.2 - P.	2		signed lard Slope	j	LJ			(Mcfd)	
						1 .					<u> </u>		<u> </u>			
						1										
, , ,	1	-								***	<u> </u>					
Open Flov	٧			١	Mcfd @ 14.6	55 psia		,	Deliverat	oility			Mcfd @ 14.6	5 psia	 	
The u	ınders	ignec	authority, o	on be	half of the	Company, s	tates th	at he	is duly a	uthorized t	o make th	ne above rep	ort and that h	ne has k	nowledge of	
										00		05	PTEMBER		14	
ne facts st	ated t	herei	n, and that s	aid re	eport is true	and correc	t. Exec	uted t	this the		day of				_ , 20	
															_	
			Witness	(it anv)				_	-			For	Company	KANSAS	Received CORPORATION COMMI	
			***********	, 4.19)								roi	- on quary	- 410/10	COMMIS	
			For Com	mission	· · ·				-		-	Ch	ecked by		EP 2 4 2014	
													. •	J	T CUIT	

	,		. ,		
				that I am authorized to request	t
exempt stat	us under Rule K.A.R. 82-	3-304 on behalf of t	he operator Foundat	ion Energy Management, LLC	-
and that the	e foregoing pressure info	ormation and state	ments contained on th	is application form are true and	t
correct to th	e best of my knowledge	and belief based up	pon available productio	on summaries and lease records	3
of equipme	nt installation and/or upor	n type of completion	n or upon use being ma	de of the gas well herein named.	
I hereby	y request a one-year exe	mption from open fl	low testing for the	STIMBERT 41-2	_
gas well on	the grounds that said we	ell:			
				•	
. (Check one)		•		-
	is a coalbed meth	nane producer			
	is cycled on plun	ger lift due to wate	r	·	
	is a source of na	tural gas for injectio	on into an oil reservoir (undergoing ER	
	is on vacuum at t	he present time; K0	CC approval Docket No		•
				· · · · · · · · · · · · · · · · · · ·	
	is not capable of	producing at a dail	ly rate in excess of 250		
	is not capable of	producing at a dail			
I furthe			ly rate in excess of 250		sion
		pest of my ability ar	ly rate in excess of 250 my and all supporting d) mcf/D	ion
	r agree to supply to the b	pest of my ability ar	ly rate in excess of 250 my and all supporting d) mcf/D	sion
staff as nec	r agree to supply to the b	pest of my ability ar	ly rate in excess of 250 my and all supporting d) mcf/D	sion
	r agree to supply to the bessary to corroborate th	pest of my ability ar	ly rate in excess of 250 my and all supporting d) mcf/D	sion
staff as nec	r agree to supply to the bessary to corroborate th	pest of my ability ar	ly rate in excess of 250 my and all supporting d) mcf/D	sion
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staff as nec	r agree to supply to the bessary to corroborate th	pest of my ability ar	ly rate in excess of 250 my and all supporting distingtion from testing.	ocuments deemed by Commiss	sion
staff as nec	r agree to supply to the bessary to corroborate th	pest of my ability ar	ly rate in excess of 250 my and all supporting distingtion from testing.) mcf/D	sion
staff as nec	r agree to supply to the bessary to corroborate th	pest of my ability ar is claim for exempt Signature: _	ly rate in excess of 250 my and all supporting distingtion from testing.	ocuments deemed by Commiss	sion

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.

Received
KANSAS CORPORATION COMMISSION