KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:	, I	÷		(See Instruct	ions on Re	verse Side	:)		•	
Ope	n Flow		•	Tool Date					No. 15		•
Deliv	verabilty			Test Date	; .		,)23-20438-0	00-00	
Company FOUNDA	TION EN	NERGY MAN	AGEMENT,	LLC		Lease SCHLE	.PP			24-29	Well Number
County CHEYENI		Locatio SESW	n	Section 29		TWP 3S		RNG (E/	N)		Acres Attributed
Field CHERRY	CREEK			Reservoir NIOBRA					nering Conne	ection /KINDER MOF	RGAN
Completion 6/17/2002				Plug Bac 1637'	k Total Dept	h		Packer S	et at	•	
Casing Size	е	Weight 20#, 1		Internal E 6.456",		Set a 249	at ', 1652'	Perfor	ations	то 1 52 4'	
Tubing Size	е	Weight		Internal D		Set a	at	Perfor	ations	То	
Type Comp SINGLE		escribe)	, , , , , , , , , , , , , , , , , , , 		d Production		-	Pump Un		Plunger? Yes	/ No
Producing ANNULU	•	nulus / Tubing)		% C	arbon Dioxid	de		% Nitroge	en :	Gas G	ravity - G _g
Vertical De		·		*	Press	sure Taps				(Meter	Run) (Prover) Size
Pressure B	Buildup:	Shut in 2/13		13 at 1	0:00 AM	(AM) (PM)	Taken		20	at	(AM) (PM)
Well on Lin	ne: '	Started 2/14	20	13 at 10	0:00 AM	(AM) (PM)	Taken		20	at	(AM) (PM)
					OBSERVE	SURFAC	E DATA			Duration of Shut	in 24 Hours
Static / Dynamic Property	Orifice Size (inches)	Circle one: Meter Prover Pressure psig (Pm)	Pressure Differential in Inches H ₂ 0	Flowing Temperature t	Well Head Temperature t	(P,,) or (F	Pressure	Wellhea (P _w) or	ubing d Pressure (P ₁) or (P _c)	Duration (Hours)	Liquid Produced (Barrels)
Shut-In	,	paig (r iii)	niches H ₂ U			psig	, 85	psig	psia		
Flow	1						•				
		<u> </u>			FLOW STR	EAM ATTR	IBUTES				
Plate Coeffiecier (F _b) (F _p) Mcfd	1 -	Circle one: Meter or over Pressure psia	Press Extension P _m x h	Grav Fact F	or T	Flowing emperature Factor F _{tt}	Fa	iation ctor pv	Metered Flow R (Mcfd)	GOR (Cubic Fo Barrel	eet/ Fluid Gravity
<i></i>					·						
(P _c) ² =	:	(P _w) ² =		(OPEN FLO	OW) (DELIVI		") CALCUL □。- 14.4) +		:	(P _a (P _d) ² = 0.207) ² =
(P _c) ² - (P _a) or (P _c) ² - (P _d)	1	P _c) ² - (P _w) ²	1. P _c ² - P _a ² 2. P _c ² - P _d ²	LOG of formula 1. or 2. and divide	P.2 - P.2	Slop	ssure Curve pe = "n" - orsigned	n x L	og	Antilog	Open Flow Deliverability Equals R x Antilog
		di	vided by: $P_c^2 - P_w^2$	by:	<u> </u>	Stand	lard Slope				(Mcfd)
•			• • • • • • • • • • • • • • • • • • •		<u> </u>						
Open Flow			Mcfd @ 14.6	35 psia		Deliverab	oility			Mcfd @ 14.65 ps	ia
The un	dersigned	authority, on	behalf of the	Company, s	tates that he	e is duly at					as knowledge of
ne facts sta	ted therei	n, and that said	d report is true	and correct	t. Executed	this the 2	2	day of SE	PTEMBER		, 20
		Witness (if a	iny)		,				For Co	MAN:	Received SAS CORPORATION COMM
		For Commiss			·	·				ked by	SEP 2 4 2014

CONSERVATION DIVISION WICHITA, KS

l de dese és de de	manatha at a disami	-1			
	penalty of perjury ur Rule K.A.R. 82-3-30				•
	ng pressure informa				
_	f my knowledge and l				
of equipment installa	ation and/or upon type	e of completion o	r upon use being	g made of the gas	well herein named.
I hereby reques	a one-year exemption	on from open flov	v testing for the	SCHLEPP 24-29	· · · · · · · · · · · · · · · · · · ·
gas well on the grou					
		· .	•		
(Check of	•				. •
	s a coalbed methane	•	,		
i i	s cycled on plunger li	ift due to water		4	
i	s a source of natural	gas for injection	into an oil resen	voir undergoing E	R _.
. =		¥ .			
i i	s on vacuum at the pr	resent time; KCC	approval Docke	et No	
. =			• •		
. =	on vacuum at the pr		• •		
√ i	s on vacuum at the prod	lucing at a daily r	rate in excess of	f 250 mcf/D	emed by Commission
☑ is	s on vacuum at the prod	lucing at a daily r	rate in excess of and all supporti	f 250 mcf/D	emed by Commission
☑ is	s on vacuum at the prod s not capable of prod o supply to the best o	lucing at a daily r	rate in excess of and all supporti	f 250 mcf/D	emed by Commission
I further agree t staff as necessary t	s on vacuum at the prod s not capable of prod o supply to the best o	lucing at a daily r	rate in excess of and all supporti	f 250 mcf/D	emed by Commission
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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. KANSAS CORPORATION COMMISSION