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KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:				(See Instru	ictions on Re	verse Side))					
Oper	n Flow												
✓ Deliv	verabilty			Test Date 1/21/20					No. 15 -20701-00-0	n			
Company Caerus W	 /ashCo.l			112 1120	10	Lease BRUNS	:WIG				Well Nun	nber	
County		Locatio	<u> </u>	Section		TWP		RNG (E/\			Acres At	tributed	
Cheyenne	-	NESWN		7		28		41W			160		
Field Cherry_Cr	eek			Reservoir Niobrara				Gas Gath Eu <u>r</u> eka	ering Conne Gathering	ection 			
Completion 11/2/2006				Plug Bac 1643'	k Total De	pth		Packer S N/A	et at	-			
Casing Size	.e	Weight 10.5#		Internal I	Diameter	Set a		Perfor	ations	т _о 1528'			
Tubing Size	e	Weight		Internal [Diameter	Set a	at		ations	~ To			
2.375" Type Comp	oletion (D	4.75# escribe)		2" Type Flui	d Producti	155 on	9'	Pump Un	it or Traveling	Plunger? Yes	/ No		
l2 Fracti	ure			Brine \	Vater			Yes, P	U	-			
roducing Annulus	inru (An	nulus / Tubing)	% C <1%	Carbon Dio	edix	e % Nitro <1%				as Gravity - G _g		
ertical De 680'	pth(H)				Pre	essure Taps			•-	(Meter	Run) (Pro	over) Size	
		1/21		. 13 . 7	:20AM	/ARA) (DAA)	1/	22		13 _{-at-} 7:48Al	M ,,		
ressure b Vell on Lin										at at			
AGII OII LIII		Started					iakeri	_		at			
	===	Cleate acco			OBSERV	ED SURFAC		, <u> </u>		Duration of Shut-	-in	Hours	
Static / Dynamic Property	Orifice Size (inches)	Size Meter Differential oches Prover Pressure in		Flowing Well Head Temperature t t		Wellhead	Casing Wellhead Pressure (P_u) or (P_t) or (P_c)		ubing ad Pressure (P _t) or (P _c)	Duration (Hours)		Liquid Produced (Barrels)	
Shut-In	<u></u>	psig .(Pm)_	Inches H ₂ 0		<u>-</u>	psig 100	psia	psig	psia		 		
Flow						100							
	_				FLOW ST	 TREAM ATTR	IBUTES		<u></u>		-L		
Plate Coefficcier (F _b) (F _p) Mcfd		Circle one: Meter or Ver Press Extension Ver Press P _m x h		Gravity Factor F _g		Flowing Temperature Factor F _{II}	Fa	lation leter	Metered Flow R (Mcfd)	GOR (Cubic Fe Barrel)	et/	Flowing Fluid Gravity G _m	
-	- [-					
ີ,)² ≃	:	(P _w)² =	:	(OPEN FL	OW) (DEL	IVERABILITY % (F) CALCUL P _e - 14.4) +		·	(P _a) (P _d)) ² = 0.20	7	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		P _e) ² - (P _w) ²	Thoose formula 1 or 2: 1. $P_c^2 - P_d^2$ 2. $P_c^2 - P_d^2$ Iivided by: $P_c^2 - P_d^2$	LOG of formula 1, or 2.	P.2-P.2	Backpre Slo	ssure Curve pe = "n" - or signed lard Slope		og [Antilog	Ope Deliv Equals	en Flow verability R x Antilog Mcfd)	
Open Flow	L		Mcfd @ 14,	65 psia		Deliverab	oility			Mcfd @ 14.65 ps	ia		
	-	•				•	01		e above repor	t and that he ha	_	_	
e iacis siai	ileu inere	m, and mat sa	id report is true	and correc	ı. Execute	ະບຸ ແກ່ຣ ເກ e		day of	Zen_	But	,2	.0	
		Witness (if	any)			-		- 6	For Co	ompany C	(CC	MICH	
		For Commit	ssion			-			Check	ked by	ΔPR	0 9 201	
									230	•	AFK	0 A 70	

exempt status under Rule K.A.R. 82-	iry under the laws of the state of Kansas that I am authorized to request 3-304 on behalf of the operator Caerus WashCo.LLC
	ormation and statements contained on this application form are true and
orrect to the best of my knowledge	and belief based upon available production summaries and lease records
	n type of completion or upon use being made of the gas well herein named. mption from open flow testing for the BRUNSWIG 32-7
as well on the grounds that said we	
(Check one)	
is a coalbed met	nane producer
is cycled on plun	ger lift due to water
is a source of na	tural gas for injection into an oil reservoir undergoing ER
is on vacuum at t	he present time; KCC approval Docket No
is not capable of	producing at a daily rate in excess of 250 mcf/D
taff as necessary to corroborate th	pest of my ability any and all supporting documents deemed by Commission - is claim for exemption from testing.
taff as necessary to corroborate th	
taff as necessary to corroborate th	is claim for exemption from testing.

If a gas well meets one of the eligibility criteria set out in KCC regulation K.A.H. 82-3 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. signed and dated on the front side as though it was a verified report of annual test results.

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