KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	:					(\$	See Inst	ructi	ions an Re	verse Sid	le)							
✓ Op	en Flo	w				T4 D-4-						ADI I	lo 45					
Deliverabilty				Test Date: 1-8-15						15-0	API No. 15 15-081-22081 - O O- O O							
Company MERIT E	/ ENER	GY	COMPANY	LLC		ALEX BINANCIA FOR A STATE OF A	at gg . my . myttyredgangang. ogt. o plate ten		Lease HUITT	TRUST		<u>, , , , , , , , , , , , , , , , , , , </u>	Mark II I I I I I I I I I I I I I I I I I	a tha talkan yang ang tanggan ang manahan		Well Ni	ımber	
County Location HASKELL NE SE N			on	. Herseni /H	Section 15						RNG (E/V 33W	V)	Ar Magazzar ar annan 11 annan 11 annan 11	Acres Attributed				
Field VICTORY			Reservoir KANSAS		er manne erre i gye en e meggig e gye m	Gas Gathering Conr ONEOK				ection	phase or grant manager and provide	and an experience of the same						
Completion	on Da	le			norman-t	Plug Back 5631			h 5299			Packer So NONE	et at	· · · · · · · · · · · · · · · · · · ·				
Casing Size 5.5			Weigh 17.0	Weight 17.0			Internal Diameter 4,892			Set at 5670			ations	то 4628				
Tubing Size Weight			·····	Internal D	liameter	Set at			Perfor	ations	* Millioner regeratory and the h	To						
Type Con SINGLE			escribe)	ening glassia tradition given	mbalana wa as	Type Fluid NONE	d Produc	ction)	g gg e training de d'hanggan a a channai		oump Uni NO	t or Traveling	Plunger	? Yes	/ No	is managed by the state	
Producing Thru (Annulus / Tubing)			g)	% Carbon Dioxide						% Nitrogen				Gas Gravity • G				
ANNULUS						0.070				17.240			Committee Commit	0.741				
Vertical D 4625		•					Fl	LAN	sure Taps VGE			.5			4.026		rover) Size	
Pressure	Build	ip:	Shut in 1-4	-15	20	at	330		(AM) (PM)	Taken	1-7	'-15 	20	at.	1000		(AM) (PM)	
Well on Line:			Started 1-7-15												(AM) (PM)			
•							OBSE	RVE	D SURFAC	E DATA				Duratio	n of Shut-	_{in_} 72	.0 Hours	
Static / Orlfice Dynamic Size		6	Cecte ane: Meter Provet Pressi		Differential Tom		Flowing Well Hear		Wallhaad Praceura			Wellhea	ibing d Pressure (P _L) or (P _C)	Duration (Hours)		Liqu	Liquid Produced (Barrels)	
Property	(Incl	nches) psig (Pn				1 t		psig		psia			psig psia		,,			
Shut-In									555.4	569.8			1	72.0	•			
Flow	Flow 2.750		25.2	12.2	4	44	75		402.2	416.6				24.0		0		
		ļ				1	FLOW	STR	EAM ATTE	IBUTES								
Plate Coeffiecient (F _b) (F _p) Mcfd		Pro	Circle one: Melet or over Pressure psia	Press Extension		Gravity Factor F _g		Flowing Temperature Factor F ₁₁			Deviation Factor F _{pv}		n Metered Flov R (Mcfd)		w GOR (Cubic Fed Barrel)		Flowing Fluid Gravity G _m	
42.1494 3		39	0.60	21.98	21.98		1.1617		1.0157		1.0038		1097.3	N	NONE		0.741	
					(1				ERABILITY					•	(P.)	² == 0,	207	
(P _c) ² = _3	324.7	:	(P _w) ² =	, 173.8	 -	P _d =	73.2		% (P _e - 14.4)	+ 1	14.4 =5	69.8	1	(P _d)		angasal sylvyfreferangera ny	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		(1	P ₀)2 - (P ₀)2	1. P _c ² -P _c ² 2. P _c ² -P _c ² divided by: P _c ² -F	1. P _e ² -P _e ² 2. P _e ² -P _e ²		LOG of formula 1, or 2, and divide p.2. p.2		Backpressure Cur Stope = "n" or Assigned Standard Stope			n x LOG		Antilog		Open Flow Deliverability Equals R x Antilog (Mcfd)		
324.46	 -	ا . 	0.90	2.150	,	0.332	5		1.000	i		0.33	325	2,150)2′	235	9.44	
Open Flo	w 23	59		Mcfd @ 1	4.65	5 psia			Delivera	bility				Mcfd @	14.65 ps	ia		
		•	•	n behalf of th aid report is tr					•				•	ort and t			wledge of 20 15 .	
and ravid s			, with state	and report to it										o 1 .u.4				
			Witness	if any)			rporatii N-3-0		ommission O15		<u></u>	N	co. LLC	Company	2 we	, L7	·''9	
			For Com	mission					UIJ		*********		CH	icked by		<u></u> _		
						CONSE	RVATION VICHITA,	IDI\ KS	VISION	Merit	E	nergy	co. LLC	- 2	ama	Du	aton	

exempt and the correct of equip	eclare under penalty of perjury under the laws of the state of Kansas that I am authorized to request status under Rule K.A.R. 82-3-304 on behalf of the operator
	(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.
1 fu	is not capable of producing at a daily rate in excess of 250 mcf/D rther agree to supply to the best of my ability any and all supporting documents deemed by Commissio
	necessary to corroborate this claim for exemption from testing.
Date:	
	•
	Signature:
	Title:

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.