KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	t:					(See Inst	ructions on	Reverse Si	de)						
✓ Open Flow															
Deliverabilty					Test Date		API No. 15 023-20092-0000								
				1/22/2							Well Number				
Company Priority Oil & Gas LLC				Lease Hilt					7-11						
County Location			l	TWP	TWP RNG (E/			Acres Attributed							
Cheyenne C NW/4				38				KANSAS CO-RECO							
Field						Gas Gathering Connection				Acres Attributed KANSAS CORPORATION COMMISSIN					
Cherry Creek				Niobrara				Priority Oil & Gas LLC			as LLC	C SEP OF THE COMMISS			
Completion			Plug Back Total Dep 1587				n Packer Set at				CONSERVATION DIVISION 1514				
11-16-78 Casing Size We			Weight			Set at Perforations				To	WICHIEN	Dave			
4.500	120		10.500		Internal Diameter 4.052		1619			1504		1514		S VISION	
Tubing S	ize		Weight		Internal Diameter			Set at		Perforations		То			
NONE Weight										_					
Type Con	pletion	(Describe)		Type Flui	d Product	ion		Pump	Unit or Traveli	ng Plunger?	Yes /	(No)	•	
single (gas)				none % Carbon Dioxide											
Producing Thru (Annulus / Tubing)						% Nitrogen				Gas Gravity - G					
CASIN					.452				3.	3.716 :584					
Vertical D	eptn(H)	ı				Pre	ssure Taps				ė.	<u> </u>	0) Size	
										•		2 in.	<u> </u>		
Pressure	Buildup	: Shut in	7/21	19	15 at 3	:38	(AM) 'E	M Taken		1	9 at		(AM) (PM)	
Well on L	ine									1	O at		(AM	\ /PM\	
AAGII OIL L		Started		13	'aı		(AIVI) C	Min tarkett			9 al		(Ann	, (1° 141)	
				•		OBSER	VED SURF	ACE DATA			Duration	of Shut-i	n 24.80	Hours	
Chalin I	Orific	, ci	rcie one:	Pressure	Elouina	Well Hea		Casing		Tubing	7				
Static / Orifi Dynamic Siz Property Inch		B Prover Pressure		Differential	Flowing Temperature t		uza Wellh	Wollhand Proceurs		ellhead Pressure		Duration (House)	Liquid Produced		
				in (h) Inches H _a 0		t				y) or (P ₁) or (P _c)	(Hours)		(Barrels)		
Shut-In				<u> </u>			70.9	polu	<u> </u>	,,,	<u> </u>				
	-	_		 		<u> </u>		 	.		<u>-</u>		 		
Flow	.437	<u> </u>				<u> </u>	150	164.4			.i		1		
		· · · · · · ·			<u> </u>	FLOW S	TREAM AT	TRIBUTES	3						
Plate Coeffiecient (F _b) (F _p)		Circle one: Meter or Prover Pressure		Press	Gra	Gravity		Flowing Devis		lation Metered Flov		w GOR		lowing	
				Extension	Fac		Temperatu Factor	re	Factor	B	((Cubic Fer Barrel)		Fluid Bravity	
Mord		psia]	š P _m x H _w F		• [Fn	F _{ft} F _{pv}		(Mcfd)	Barrei) .		•	G _m	
	_												<u> </u>	<u>-</u>	
						OM) (DEI	LIVERABIL					(P _a) ²	= 0.207		
P _c) ² =		_;	(P _w) ² =	;	P _d =			(P _c - 14.4) + 14.4 =	:		(P _d) ²	=		
(P _c)² - (P.)2	(P _c) ² - (P		1. P _c - P _a ²	LOG of			pressure Cu Slope ≃ "n"		[]			Open I		
or (P _c) ² - (P _d) ²		(c/ (w/		2. P.2-P.2	1. or 2.			or		x LOG	Antil	Antilog		Deliverability Equals R x Antilog	
		div		ided by: P _c ² - P _g ²	and divide by:	P _c ² -P _g ²	SI	Assigned Standard Slope		LJ			Mcfd Mcfd		
				-	1	<u> </u>					1				
		•													
					<u> </u>		L			_	<u></u>				
Open Flow Mcfd @ 14.65 psia							Deliver	Deliverability Mcfd @ 14.65 psia							
-			_1			1		-		· - L - · · ·					
			•				e is Guiy Qu •	horized to	make the	above report a	na that he h A	as Knowi	eage of the	a racis	
tated the	rein, and	l that said	report is	true and corre	ct. Execute	ed this the		O day	of	_Hres	ut,	1	, 19	<u>'S</u>	
										$\gamma / \gamma / \gamma$	11	/			
		,	Witness (if a	ny)			-	··· -·		<i>y</i>	or Company				
						•				<i>(.</i>					
		1	For Commis	sion			-			С	hecked by				

I declare under penalty or perjury under the exempt status under Rule K.A.R. 82-3-304 on be	ne laws of the state of Kansas that I am authorized to request
and that the foregoing information and statement	ents contained on this application form are true and correct to on gas production records and records of equipment installathe gas well herein named.
(Check one) is a coalbed methane produce is cycled on plunger lift due is a source of natural gas for is on vacuum at the presented.	
Signa	ature:

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets 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 obtain a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be 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.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.