RECEIVED

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Tes	t:					(See Instruct	tions on Re	verse Side)					
√ Op	en Flo	w												
Deliverabilty			Test Date 10/30/	-	API No. 15 023-20092-0000			200						
Company					10/30/	13	Lease			J-20092-0		Well Nu	mber	
Priority Oil & Gas LLC					Hilt		the transfer of		1-11		ilibei			
County Location		Section				RNG (EAW)		Acres Attributed		ttributed				
Cheyer	nne		C NW	//4	11		<u>3S</u>		42					
Field	_		•	•	Reservoir			·. ·		hering Conne		•		
Cherry			· ···········	**	Niobra				. — — —	y Oil & Gas	s LLC			
Completio		•			_	k Total Depth	1		Packer S	Set at				
11-16-1			18/-1-6		1587	Namatan .			· Porfe		To			
Casing Size Weight 4.500 10.500		Internal Diameter 4.052		Set at 1619		: Perforations 1504		1514						
4.500 10.500 Tubing Size Weight		Internal Diameter		Set at		Perforations		To						
NONE	120		TTCIG:	1,	internal C	Marrieter	561.6	11	1 6.110	a auchs	10			
	npletion	(De	scribe)		Type Fluid	d Production			Pump U	nit or Traveling	Plunger? Yes /	679		
Type Completion (Describe) single (gas)			none											
Producing	g Thru	(Ann	ulus / Tubing)	% Carbor	Dioxide		· · ·	% Nitrog	jen	Gas Gr	avity - C		
CASING				.452	.452			3.71	6 ,	<u>.</u>	584			
Vertical D	epth(H)				Pressu	ıre Taps				(Meter R	un)(Pro	over) Size	
				Part 1	•				4.5	•	2 in	ī.		
Processo	Duildu	(Shut in 10/	29 40	13 at 4:	43	(AM) (PM)	Tokoo		10	nt .		AM) (DM)	
Tossare buildep. Office in					(AM) (PM) Taken		19		a	at (AM) (P				
Well on L	ine:	S	tarted 10/	3019	13 _{at} 5:	04	(AM) (PM)	Taken		19	at	((AM) (PM)	
												24	٥,	
	,					OBSERVE	D SURFAC	E DATA			Duration of Shut-	_{in} 24.	35 Hours	
Static / Orifi Dynamic Siz Property (nch				Pressure Differential	iat Flowing Well Head Temperature Temperatur		Walihaad Praccura		Tubing Wellhead Pressure (P _w) or (P _t) or (P _c) psig psia		Duration	Duration Liquid Prod		
		Prover Pressur		4									Barrels)	
				Inches H ₂ 0										
Shut-In														
	407						170	400.4	╁━──			┽┈┈┄		
Flow	.437	5					172	186.4	<u> </u>			<u></u>		
						FLOW STR	EAM ATTR	RIBUTES						
Coefficient Meter		Circle one:	Press	Gravity		Flowing		viation Metered Flow		GOR		Flowing		
		Meter of Prover Pressure psia		Extension	Fac	tor T	Temperature Factor F _{ft}		ctor	R	(Cubic Fe	et/	Fluid	
				š P _m x H _w	F,	.			Fpv	(Mcfd)	Barrel)		Gravity G _m	
					<u> </u>			 						
				<u> </u>	1									
					(OPEN FL	OW) (DELIVI	ERABILITY) CALCUL	ATIONS		(P_)	² = 0.2	07	
(P _c) ² =		_:	(P _w) ² =	·:	P _d =	9	% (1	P _c - 14.4) +	14.4 =	:	(Pa)			
				Chaose formula 1 or 2:	100	Г٦	Backpre	ssure Curve	,	Г٦		0,	en Flow	
(P _e) ² - (P _a) ² or (P _e) ² - (P _d) ²				1. P _c ² -P _a ²	LOG of formula		Slope = "n"		n x LOG		Antilog	1 .	Deliverability	
				2. P _c ² -P _d ²	1. or 2. and divide p2_p2		Assigned Standard Slope				Equa		s R x Antilog	
				divided by: $P_c^2 - P_s^2$	by:	<u> </u>	Stand	dard Slope		<u> </u>		ļ	Mcfd	
	ļ	-	ĺ	•					' .	• •				
•		,			1			. 1						
							<u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u>.</u>	l		
Open Flov	W	ı		Mcfd @ 14.65	psia		Deliverabi	lity	<u> </u>		Mcfd @ 14.65 psi	a	<u> </u>	
The	ındersi	ned	authoříty or	hehalf of the Co	mnany etai	tes that he is	duly autho	rized to m:	ska tha sh	ne troner av	d that he has know	dedoe o	f the facts	
							2011			Lala	_	nouge c	/ 2	
stated ther	rein, an	d tha	t said report	is true and corre	ct. Execute	ed this the _	3U71	day o	f <u>UC</u>	1000		, 1	<u>ب</u> و	
//	•	_	1 2	1	<u>~</u>	•		n		- 1	ム 、シ			
) u			Witness	(if any)	-		-		m	For	Company	201	A//OL !!?	
			····							· 	K(۱ کار	MICHIT	
			For Com	mission			•			Che	cked by			
											L	比しし	3 5 2013	

I declare under penalty or perju	ry under the laws of the state of Kans	sas that I am authorized to request							
	3-304 on behalf of the operator Priority								
	nd statements contained on this appl								
	f based upon gas production records								
· -	on use of the gas well herein named.								
	emption from open flow testing for the _	•							
gas well on the grounds that said we	r								
•									
(Check one)									
is a coalbed meth	is a coalbed methane producer								
is cycled on plung	is cycled on plunger lift due to water								
is a source of nat	tural gas for injection into an oil reser	voir undergoing ER							
is on vacuum at t	he present time; KCC approval Dock	et No							
✓ is incapable of present the present	oducing at a daily rate in excess of 1	50 mcf/D							
	en e	-							
Date:10/30/13	•								
	·								
	**								
	•	·							
	Signature: Mula	1.2							
	Title: Business Manager	·, <i>O</i>							
·	• ,								

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.