RECEIVED

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:				(8	See Instructions	on Reverse Side	e)			,	J	
Open Flor	w											
Deliverability			Test Date: 5/7/2014				API No. 15 15-025-21189 - 5000					
Company				011120	<u></u>	Lease			10 000 1	1100 000		lumber
Samson Resources Company								2-5				
County Location			Section					RNG (E/W)		Acres	Attributed	
Clarke	NENE	SWNW	_	5	_	358			25W			
Field				Reservoir					Gas Gathering			
			Chester Plug Back Tota	l Denth	DCP Midstream Packer Set at							
10/9/1999				6044	поори				, adici doi at			
			Internal Diame	er	Set at			Perfo	ations	To		
4.5			4.000		6099		5840			5980		
Tubing Size	bing Size Weight		Internal Diameter		Set at			Perfo	rations	To		
2.375		4.7		1.995		5950			=			
Type Completio	on (Describe))		Type Fluid Pro	duction				Pump Unit or	Traveling Plung		
Single Producing Thru	/Appulus / 1	Tubina		% Carbon Diox	ida			% Nitro				No Gravity - Gg
Tubing	(Alliulus / I	dbirig)		76 Calbull Digx	ilde			% NIUO	jen			9.65
Vertical Depth ((H)	<u>.</u>			Pressure Taps				<u> </u>	(Meter F	Run) (Prover) Si	
6100					Pipe				;	(3.068	
Pressure Buildu	up:	Shut-in Ma	y-7 20	14 at		- (AM/PM) Taker		Ma	y-8 2	0 14 at		(AM/PM)
Well on Line:		Started	20	at		(AM/PM) Take	n ,			0at		(AM/PM)
				OBSI	RVED SURF	ACE DATA			Durat	on of Shut-in	Hours	
		Circle one:	Pressure	 			sing			ubing		
Static /	Orifice	Meter or	Differential	Flowing	Well Head	√ Wellhead				d Pressure	Duration	quid Produce
Dynamic	Size	Prover Pressure	in (h)	Temperature	Temperature	(Pw) or ((Pt) or (Pc)	(hours)	(Barrels)
Property Shut-in	inches	psig	Inches H2O		t	psig	, p:	sia	psig 150	psia 164.4	- 24	
Flow		-	_			 	 		100	164.4	- 24	
Flow		1 1		EL OV	V STREAM A	TTDIDUTES	<u> </u>			1	<u> </u>	<u> </u>
Plate	I	Circle one:		FLO	V STREAM A	Flowing		ī			1	Flowing
Coeffiecier	nt	Meter or	Press		Gravity	Temperat	perature [viation Metered Flow		GOR	Fluid
(Fb)(Fp)	Pr	Prover Pressure		Extension		1	Factor		Factor R		(Cubic Feet/	1 1
Mcfd		psia	(Pm x Hw))^2	Fg.	Ft.		Fr.	Fpv (Mcfd)		Barrel)	Gm
				ODEN EL OU	W (DEL IVED)	DILITIO CAL	OU 1 4 T	10110				
				(OPEN PLOV	v) (DELIVERA	ABILITY) CAL	CULAI	IONS			(Pa)2= 0.207	
(Pc)2 27.027 (Pw)2=				Pd =% (Pc-14.4)				• • •				
	,			7 T		Backpressure						
(Pc)2 - (Pa	1) (Pc)2 - (Pw)2	Pc2 - Pa			Slope= "			\Box	ANTILOG	Open	
or (Pc)2 - (Pd))2	Pc2 - Pd Pc2 - Pw		_		Assigned n x		n x LOG	'		Deliverability Equals R x Antilog	
				<u> </u>		Standard S	lope				. Mo	_
			_						_		1_	
						0.700						
Open Flow			Mcfd @ 14.65	5 psia		Deliverbility					Mcfd @ 14.	65 psia
Thouad	lossianed a	uthority on bole	alf of the Com							that ha haa	1	
		uthority, on beha				authorized to r	паке и	ie above	e report and	tnat ne nas	•	
Kilowieuge oi	me racis s	tated therein, ar	io inal salo re	port is true an	a correct.	α	20			,		
Executed this the 23				day of		1 du			20 /	7		
		-			,		77			<u>-</u>	'	-00
								$\nearrow \emptyset$	4 ///	1/1/1 -	ت۔ــــــــــــــــــــــــــــــــــــ	KC .
	V	Vitness (if any)							- √ ∪ √ F	or Company	•	
										-	KCC W	ICHITA
									Cor	nputer		.
	F	or Commission	,		00				(Checked by	JUN 0	2 2014
7010-	-078	0-000	11-373	5/-13	08							
	. •											- IL // II-

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I declare underspenalty or perjury under the laws of the state of Kansas that I am	authorized to request								
exempt status under Rule K.A.R. 82-3-304 on behalf of the operator	Samson Resources Company								
and that the foregoing information and statements contained on this application form the best of my knowledge and belief based upon gas production records and records tion and/or type completion or upon use of the gas well herein named.	the second residual to the second sec								
I hereby request a permanent exemption from open flow testing for the	Theis W 2-5								
gas well on the grounds that said well:									
(Check one)									
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.									
X is incapable of producing at a daily rate in excess of 250 mcf/D									
	•								
Date: 5/23/2014									
Signature: Das Meas	Speadist								

Instruction 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.

FORTHWISE

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