RECEIVED

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:					(See Instructions	on Reverse Side	e)							
Open I	Flow											-		
Deliverability			Test Date:		API No. 15 15-119-20330 — 0 000									
Company				5/17/2	014	Lease			15-11	9-20	330 – 000		Number	
Company	Resource	es Company				Adams							1-5	
Samson Resources Company County Location				Section		TWP			RNG (E/W)				Acres Attributed	
Meade NWSW			5		34			29W						
Field				Reservoir			Gas Gathering Connec							
Horace South				Morrow				Western Resources, I						
•			Plug Back To	tal Depth				Packer Set at						
12/14/1978			594		Colot			5771						
	Casing Size Weight			Internal Diameter		Set at			Perforations			To		
4.5 Tubing Size	4.5 10.5 Weight		4.052 Internal Diameter		6249 Set at			5815 Perforations			5860 To			
2.375	-			1.995		5771			rationations			10		
2.375 4.7 Type Completion (Describe)			Type Fluid Pr	=	ULLI			Pump Unit or Traveling Plunger			er? Yes/	r? Yes / No		
		erforations)		Non					Tamp of the Trates and Transger			No		
Producing T				% Carbon Die		% Nitro			 ogen			Gas Gravity - Gg		
Tubing	·	_,							_				.682	
Vertical Depth (H)				Pressure Taps				(Meter Run) (Prover) Size						
6249	9				Pipe	_						4.000	_	
Pressure Bu	ildup:	Shut-in May	<u>y-17</u> 20	14 at		(AM/PM) Take	n	Ma	y-18	20	14 at		(AM/PM)	
Well on Line	:	Started	20	at		_(AM/PM) Take	n			20	at		(AM/PM)	
				OBS	ERVED SURF	ACE DATA				Duratio	n of Shut-in _	Hours		
		Circle one: Meter or	Pressure		1		sing				oing			
Static / Dynamic	Static / Orifice		Differential	Flowing	Well Head	Wellhead Pressure (Pw) or (Pt) or (Pc)			Wellhead Pressure		Duration	quid Produc		
Property	Size inches	Prover Pressure psig	in (h) Inches H2O	Temperature t	Temperature t	psig	1	sia	l (F		Pt) or (Pc) psia	(hours)	(Barrels)	
Shut-in		Parity		<u> </u>	<u> </u>	po,g	 		47		484.4	24		
Flow	Ì				 	1	<u> </u>		<u> </u>		10 1.1	 		
11041		ı		FLO	W STREAM AT	TRIBUTES	1)	<u> </u>		
Plate	е	Circle one:				Flowing		T					Flowing	
Coeffie		Meter or Press		1		Temperature		Devi	Deviation Metered Flow		GOR	Fluid		
(Fb)(F		Prover Pressure	Extension		Factor	Factor			Factor		R	(Cubic Feet/	Gravity	
Mcfd		psia	(Pm x Hw	w)^2 Fg.		Ft. F		Fpv (Mcfd)		Barrel)	Gm			
				ODEN EL O	W) (DELIVER/	ADILITY) CAL	CIII AT	LIONE					<u> </u>	
				(OPEN FLO	(DELIVER)	ABILITY CAL	CULA	IIONS				(Pa)2= 0.207		
(Pc)2 23-	4.643	(Pw)2=		Pd =		% (Pc-14	(Pc-14.4)+14.4=				(Pd)2=			
		(,_		· · · · · · · · · · · · · · · · · · ·		_,,, (,,,,,	,	•						
			Γ	_។		Backpressure				_				
(Pc)2 - (Pa) (Pc)2 - (Pw)2			Pc2 - Pa2 LOG			Siope= "n" or n x LO			OG ANTILOG			Open Flow Deliverability		
or (Pc)2 - (Pd)2		Pc2 - Pw2		Assi				١ .			Equals R x Antilog			
		•	L			Standard S							ofd	
			<u></u>											
Open Flow Mcfd @ 14.65			5 psia Deliverbility								Mcfd @ 14.0	65 psia		
			-15 -64b - O		46 - 41 - 1- 1-1-	1.						•		
	_	l authority, on beh		•	-	aumonzed to r	nake u	ie apov	e repon	, and ,	iai ne nas			
knowledge	or the racts	s stated therein, ar	io inal salo re	port is true a	па соггест.	m	4							
Executed this the			2.3	day of //au A. (20 /4							4			
					_ day or		ay	X		, ,	120/		0 0	
							0	17	MA) ////re	11 ~ S	KC-	
		Witness (if any)							<i>~~</i> ~.	صب For	Company	<u> </u>		
		(,)										(OO 14#	~111	
										Com	outer 🎮	CC WIC	JHHA	
		For Commission	_								necked by	רא ואוו	2017	
7010	1-17	80-000	1-273	1- 138	8							JUN 02	ZU14	
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I declare:under penalty 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 are true and correct to									
the best of my knowledge and belief based upon gas production records and records of equipment installa-									
tion and/or type completion or upon use of the gas well herein named.									
I hereby request a permanent exemption from open flow testing for the	Adams 1-5								
gas well on the grounds that said well:									
(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.									
X is incapable of producing at a daily rate in excess of 250 mcf/D									
Date: 5/23/2014									
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	-								
Signature:	Jelle-								
Title: Das Meas Specialist									
	•								

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.