## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Туре Те	st:					(See Inst	ructions on A	Reverse Sic	le)				
	pen Flov	<b>v</b> ;											
	eliverabi	lt <u>y</u> :			Test Da	te:			API	No. 15:	E JAHLA	-~	· ~~
Compar	ny:	<del></del>			····		Lease				5 20415		Number
		ser Fran	cis	Oil Con	npany		Plat	:t		•	• • •	1-	
County			cation		Section	<del></del>	TWP		RNG (E	(W)			Attributed
	Sewaı	rd			3		34S	•	311	•	·	, 10, 00	
Field		_			Reservo	ir			Gas Gat	hering Conne	ction		•
	Arka	lon			Chest	ter	•		DC		•		
Complet	ion Date				Plug Bad	k Total De			Packer S	Set at	<u> </u>		<del></del>
	24/79			T		572	4			5724	<i>)</i>		-
Casing S			ight	,		Diameter	Set		Perfo	rations	То	_	
4.5 10.5		4.052		6000			<u>57</u>	56	590	4			
_	Tubing Size Weight			Internal Diameter			Set	at	Perforations		То		
2.375 4.7 Type Completion (Describe)		1.995			57.	24	·						
		(Describe)	•		Týpe Flu	id Producti	on ·		Pump Un	it or Traveling	Plunger? (Yes	<b>YXXX</b>	
71	ngle	and a	N	<del> </del>									
rroducin		Annulus / Tubi	ng)	•	% Carbo	n Dioxide			% Nitroge	en	Gas G	aravity -	G,
Ma-411-	Tubi	ng					· · · · · · · · · · · · · · · · · · ·			·			
Vertical E							sure Taps				(Meter	Run) (F	Prover) Size
58	30		<del></del>	<del></del> -	· · · · · · · · · · · · · · · · · · ·		Flange					3	
Pressure	Buildun:	Shut in	9/18	2/10_19	} at		(AM) (DA)	Takes	9/12/	10 40	at		(444) (540)
	•		7	<i>,</i>									
Well on L	ine:	Started		19	) at		_ (AM) (PM)	Taken		19	at		(AM) (PM)
<del></del>					·	· ·	<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·				<del></del> ,
		. Circle as		<del></del>	,	OBSERV	ED SURFAC	E DATA			Duration of Shut	l-in	Hours
Static /	Orifice	Metecos D		Pressure Differential	( Flowing 1 We				Tübing				
Dynamic Size Property inche		Prover Pressur		9 in (h)	F	Temperatur				ld Pressure (P <sub>t</sub> ) or (P <sub>c</sub> )			id Produced (Barrels)
Поролу	полез	psig		Inches H <sub>2</sub> 0	t	· t	psig	psia	psig	psia	(1.00.0)	1	Darreis)
Shut-In	É		ľ							1	<b>14</b>	1	
		_			<del></del>	<del></del>	<del></del>		210		24	<del></del>	<u> </u>
Flow						·			į			}	
						FLOW ST	REAM ATTR	RIBUTES					
Plate	ľ	Circle one:		Press	Grav	in.	Flowing		**				Flowing
Coefficient		Meter or		Extension Fact		tor Temperature		Deviation Factor		Metered Flow R	GOR (Cubic Fe		Fluid
(F <sub>e</sub> ) (F <sub>p</sub> ) Mote		Prover Pressure psia		V Pax Ha	XH, F,		Factor F <sub>11</sub>			(Mcfd)	Barrel)		Gravity
				<del></del>			*11			<del>,</del>			G <sub>m</sub>
·. ·									1				
					(OPEN FLO	OW) (DELIV	/ERABILITY	CALCUL	ATIONS				
(P <sub>c</sub> )² =	,	(P)²	_		P <sub>d</sub> =	, (		, - 14.4) +		_		$r^2 = 0.2$	107
• •		· w/		se formula 1 or 2:	<u> </u>					<del></del> -	(P <sub>s</sub> )		<del></del>
(P <sub>c</sub> )² - (P	2)2	(P <sub>c</sub> )² - (P <sub>a</sub> )²		P2-P2	LOG of			ssure Curve pe = "n"	4			Oş	pen Flow
or (P <sub>e</sub> )² - (P			2.	P.2. P.2	formula 1. or 2.		********	or	n x LC	DG	Antilog		liverability s R x Antilog
(F <sub>e</sub> ) (F	الم		1	op. P. P.	and divide by:	P.2. P.2		signed ard Slope				Equal	Mord
							<del>- </del>		_			<del>-</del>	
<del></del>			-		<i>iii</i>	····							
				•					[ .				
Open Flow			<u> </u>	-44 @ 44 01	·			•.	<u> </u>		<u> </u>	<u> </u>	
Spen Flow		***	IV.	lcfd @ 14.65	- Bara	<del></del>	Deliverabil	ity.		M	old @ 14.65 psis	i)	
The ur	ndersigne	ed authority, o	n beh	alf of the Co	mpany, state	es that he i		ized to ma	ke the abov	e report and t	hat he has know	rledge o	f the facts
		nat said repor					18	day of	A 1	nber			2010
	i unite u	an care (opor		- 4.10 001180		# W 113. M 155. ==	<u> </u>	uay 01:	1 1				
·.							1	180	bert	Ylava	<u> </u>	17	RECEIVED
		Witness	(if any)			•	-	<del></del>		For Co	трапу	All	OV 2 2 201
				<del></del>			_			<u> </u>		\1V	UV & Z &UI
		For Con	TRIBSION				_			Check	d by	VO.	CIANOLIN
												へし	C WICHIT

exempt status under Rule K.A.R. 82-3-304 on behalf of the operator <u>Kaiser Francis Oil Comp</u> and that the foregoing information and statements contained on this application form are true and of the best of my knowledge and belief based upon gas production records and records of equipment tion and/or of type completion or upon use of the gas well herein named.  I hereby request a permanent exemption from open flow testing for the <u>Platt 1-3</u> gas well on the grounds that said well:  (Check one)  is a coalbed methane producer	correct to
he best of my knowledge and belief based upon gas production records and records of equipment ion and/or of type completion or upon use of the gas well herein named.  I hereby request a permanent exemption from open flow testing for the Platt 1-3  gas well on the grounds that said well:  (Check one)  is a coalbed methane producer	
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I hereby request a permanent exemption from open flow testing for the Platt 1-3  as well on the grounds that said well:  (Check one)  is a coalbed methane producer	
(Check one)  is a coalbed methane producer	
is a coalbed methane producer	
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.	in any other safe
is incapable of producing at a daily rate in excess of 150 mcf/D	Si e
rate:	
	ķ <sup>i</sup>
	:
	entron in Standard (Standard )
Simon Polant Maio	• .
Signature: TSWW / / / / / / / / / / / / / / / / / /	

## 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.