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

Type Tes	t:				•	(See Instruc	ctions on Reve	rse Side	<i>)</i>				
	oen Flo oliverat				Test Date	e:			API N	io. 15	5-20735	て- ノンマダ	
Company			,			<del></del>	Lease	·· <del>-</del> ·-	<u></u> .	1.6~	a durac	Well Number	
	<u>Ka</u>	<u>iser</u>		Oil Com			<u> Light</u>					2-17	
County	Sec	ward	Locatio	้นพ	Section 17		TWP 35S		RNG (EA	<b>V</b> )	•	Acres Attribute	
ield				1000	Reservoi	. D	225		Gas Gath	ering Connec	tion	٠.	
		ree :	Star	<del> </del>		rester	<del></del>		DC Packer Se			**************************************	
Completi	4/19	184	•		Flug Bac	k Total Depti	410		Packer Se	Non	e		
Casing S		<del></del>	Weight		Internal C	iameter	Set at		Perfor		To	222	
rubing S	5.9		/5 Weight		7.7		653 Set at	6	Perfora	618	<del>γ                                    </del>	, <u>22</u> 2	
	37 <i>5</i>	-	Ÿ.			995	612	27	ر د				
ype Con	npletio	n (Des		•		d Production		•	Pump Uni	or Traveling	Plunger? Yes	<b>№</b>	
	779	(Annul	us / Tubing)		% Carbor	1 Dioxide		<del></del>	% Nitroge	n	Gas Gr	avity - G	
_ 、		oing					•					·	
ertical D	203	-				Press F	lange				(Meter I	Run) (Prover) S 3	
ressure		p: Si	ut in9	<i> 27 11</i> 19			(AM) (PM) T	aken	9/28/	// 19	8>	(AM) (P	
Well on L			rted	-					• •		ai		
	<del></del> .		Circle one:			OBSERVE	D SURFACE		<del></del>		Ouration of Shut-	-in	
Static / Dynamic Property	Orifi Siz inch	•	Meter or Prover Pressure		Flowing Temperature t	Well Head Temperature t	$(P_{\bullet}) \simeq (P_{\epsilon})$	ressure or (P <sub>c</sub> )	Wellhea	bing d.Pressure: P <sub>i</sub> ) or (P <sub>e</sub> )	Ouration (Hours)	Liquid Produc (Barrets)	
Shut-In			psig	Inches H <sub>g</sub> 0		· ·	psig	psla	450	pela	24		
Flow	<u> </u>		<del></del>				<u> </u>	•	130	1		<del>                                     </del>	
		1		1	<u> </u>	FLOW STE	I !	RUTES	<u> </u>	ļ į	<del></del>	!	
Plate			rese one:	Press '			Flowing	1		Manage & Plant	GOR	Flowi	
Coeffied	ient		leter or er Pressure	· Extension	Grav Fac	tor	Temperature Factor	nperature Fac		Metered Flow	(Gubic Fe		
(F,) (F,) Mold		psia		√ P <sub>4</sub> x H <sub>2</sub>	F,	•	F.,	F,,		(Mcfd)	Barrel)	G	
						·	. · <del>-</del>						
			•		(OPEN FL	OW) (DELIV	/ERABILITY)	CALCUL	ATIONS	·	(P.)	)² = 0.207	
P <sub>e</sub> )* =		_:	(P_)* =_	:	P. =		% (P	- 14.4) +	· 14.4 =	: <u></u> :	(P.)		
(P ¥-1)	P )²	(P)		hoose formus 1 or 2 1. P. P. P. I	LOG		Backpress		· !	[ ]!		Open Flow	
$(P_x)^2 \cdot (P_y)^2$ or $(P_x)^2 \cdot (P_x)^2$		(P <sub>1</sub> )*- (P <sub>2</sub> )*		2. P. P.	tormula 1. or 2.		Stope w "n"		. n x LOG		Antilog	Deliverability Equals R x Antilog	
(P <sub>a</sub> )**(	,,,			neded the P <sub>1</sub> · P <sub>2</sub>	and divide	P, 1 - P, 1		rd Slope		<u> </u>		Metd	
	<u> </u>						•		1				
	:				! !		i			:			
pen Flo	W			Mcfd <b>9</b> 14.6	5 psia		Deliverabilit	y			letd <b>@</b> 14.65 psi	a	
The	undersi	gned a	uthority, on 1	sehalf of the C	ompany, sta	tes that he i	s duly authori	zed to ma	ake the abo	ve report and	that he has know	wledge of the fa	
ated the	rein, ar	d that	said report is	true and corre	ct. Execute	ed this the _	24	day o	1	tober	•	+0 21	
<u>-</u>			Wilness (if	anyi	<u>.</u>	RECEIV	ED –	13/	vert	7/py	OCO		
				<del></del>		IAN 1.7	2012						
			For Commi	35100		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	- 2107			Chec	ted by		

KCC WICHITA

			ne laws of the state			
			ehalf of the operator			
			ents contained on th			
			on gas production r		ds of admitment in	stana-
tion and/or of type	completion or	upon use or i	he gas well herein r	iameu. Iostha Ligh	t 2-17	•
	•		m open flow testing f	Or u le		•
gas well on the gr	ounds that sale	a weii:				
(Check	one)				•	
, in	is a coalbed r	methane prod	ucer	,		
H	is cycled on p	olunger lift due	to water			
·	is a source of	natural gas fo	or injection into an o	il reservoir under	rgoing ER	
	is on vacuum	at the presen	t time; KCC approve	al Docket No		
		•	t milet tree approx			•
$\overline{\mathbf{x}}$			t a daily rate in exce		4	· ·
<b>x</b>					4	
X					4	
<b>x</b>					4	
Date:					4	
Date:					4	
Date:					4	
Date:					4	
Date: 10/2					4	
Date:		of producing a	t a daily rate in exce		4	2
Date:		of producing a			4	

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.