· Type Test:

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

		Form G-2 (Res asso	•
20	-00	5	
,	Well Nu	mber 1	
	Acres A	ttributed	•
		1,	
4	454	10	
			,
es /	No		
	avity - C		•
ter F	3 7 Run) (Pi	over) Size	
		(AM) (PM)	•
		(AM) (PM)	
hut-	<u>50</u>	Yz Hours	i
		d Produced Barrels)	
	<u> </u>	<u></u>	
OR c Fea rrei)	et/	Flowing Fluid Gravity G	***
(P_) ² (P _e) ²	= 0.2	07 	
	Del	en Flow iverability s R x Antilog Mcfd	

	en Flow Iiverability		•	Test Date	3 :-		·	, AP	l No. 15			
-4-		<u>J.</u>	AN 4	2012			15	09	7 23	766-00		
	CEDA	IR OIL		· L	WAYNE	Lease Dau	15	·			Well Number	<u> </u>
County BARE	BER!	, Loca 5	ation . E	Section 2	••	тwр 33s		RNG (E	•		Acres Attribute	æd :
Field	0025		4.	Reservoi					thering Conne	ction		
Completio				1155 15	k Total Depth	 		ONI Packer	OK	· · · · · · · · · · · · · · · · · · ·		
200	23										-	
Casing Siz		Wel	ght	internal C	Diameter	Set a	t	Perf	orations .4	530 To	4540	
	375	Wei	ght	internal C	Diameter	Set a	t	Pert	orations	То		
Type Com	pletion (D	escribe)		Type Flui W 7	d Production			Pump U	nit or Travelin	Plunger? Yes	/ No	
Producing	Thru (Ani	nulus / Tubin	:g)	% Carbor				% Nitro			iravity - G	
	u Lu S							•	-		.375	
Verticai De	epth(H)			-	Pressu	ire Taps				(Meter	Run) (Prover) S	Size
Pressure E	Buildup:	Shut in JA	N 4 3) 2 at!	230	(AM) (PM)	Taken		19	at	(AM) (F	 PM)
Well on Lin	1e: :	Started <u>J</u>	AN 6 15) <u> </u>	300	(AM) (PM)	Taken		19	·at	(AM) (F	PM)
					OBSERVE	D SURFACE	DATA			Duration of Shu	t-in 50 Yz.	Hours
Stade /	Orifice	Catte one.	1 1033014	Flowing	Well Head	Casi Wellhead			Tubing	Duration		
Oynamic Property	Siz a inches	Prover Pres		Temperature t	Temperature t	(P _→) or (P) or (P _e)	(P_)	ead Pressure or (P _t) or (P _a)	(Hours)	Liquid Produ (Barrels)	
Shut-In						159	bre	psig	psia		 	
Flow											 	
					FLOW STR	EAM ATTRI	BUTES			<u> </u>		
Plate Coefficcie (F _s) (F _s) Mctd		Giote ene: Meter or over Pressure psia	Press Extension √ P_x H_	Grav Fact F _e	Dr 12	Flowing Imperature Factor F _{rr}	Devis Fac F	or .	Metered Flo R (Mcfd)	W GOR (Cubic F Barre	eet/ Flu	rid vity
·									٠			
(P _e)² =	:	(P_)²:	= ;	(OPEN FLO	OW) (DELIVE		CALCULA - 14.4) + 1		•) ² = 0.207	
(P_)'- (P_)	y /c	ינים.יני	Choose formula 1 or 2:	LOG	<u> </u>	· · · · ·	sure Curve	<u> </u>	٦.		1	
(P)2- (P)	· `	J-1(2)	2, Pz. Pz dietet by: Pz. Pz	formula 1, or 2. and divide	P.1. P.1		origned	пх	LOG	Antilog	Open Flow Deliverabili Equals R x An	ity
		· · · · · · ·	ambet ap. F	697		30002	rd Slope	┨.			Mcfd	\dashv
			· · · · · · · · · · · · · · · · · · ·					1			 	
Open Flow		·	Mcfd © 14.65	i psla		Deliverabili	у			Mcfd © 14.65 psi	а а	
The und	dersigned	authority, or	n behalf of the Co	mpany, state	es that he is c	duly authori	zed to mak	e the ab				acts
			is true and corre			له		_	NURRY	201	•	 .
		Witness ((if eny)				RED C	EDAR		L C	RECE	≣ĮVFr
							مرح±	le 1	س مر لکور	ompany () 309		- ·
		For Com	restion		_	_			Chec	ked by		-9 2U

	PORTED FORCE	4.5 C		ONE Poli	
rate to the	en la			7 0.2	parama
I declare under penalty or pe	erjury under the laws of	the state of	Kansas that I a	m authorized to requ	iest .
exempt status under Rule K.A.R.	•	•			·
and that the foregoing information					t to
the best of my knowledge and be	elief based upon gas p	oduction rec	ords and record	ls of equipment insta	ila-
tion and/or of type completion or	upon use of the gas w	ell herein na	med.		•••
l hereby request a permanent	exemption from open fic	ow testing for	the L WAY	YPIE DAVIS #	<u></u>
gas well on the grounds that said				٠	
	• •			***	•
(Check one)					
	nethane producer				
is cycled on p	lunger lift due to water		•		
	natural gas for injection			oing ER	
	at the present time; KC		,	<u> </u>	
is incapable o	f producing at a daily ra	ate in excess	of 150 mcf/D	•	
	•				
					₩
Date: 6 JAN 2012	_	. 1			
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				1 2 2000 2 2 2000 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. • ,
	Signature:	<u> </u>	Walker	n Anti-Lu.	
	Title:	PERATO	R 30991		
			-		

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 venified report of test results.