Form G-2

DEC 05 2011

KCC WICHITA

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					· (See I	nstructio	ons o	n Reverse	Side)						
Open F				Test Da	te:		10/2	27/20	011		API No.		•	151892	2388	0000
Company OXY USA Ir	nc						Lease LOHR	ENS	S A 1		· —- · · · · · · · · · · · · · · · · · ·	· -			Well N	Number
County Stevens	2201	Locati		11	Section 7			TWF			RNG (E/W) 35W					Attributed
	2301	FINL O. 2	1/5 FW		· · · · · · · · · · · · · · · · · · ·			34.	-)4U
ield VALKEME	YER SE		•		Reservoi Morrow						Gas Gatherin DCP MIDS1		ection	1		
Completion D 08/08/2001	ate				Plug Bac 6,261		al Depth	1			Packer Set at					
Casing Size		Weigh 15.5 #			Internal I 4.95		eter		Set at 7 28'	•	Perforatio 6,148'	ns		To 6 ,	,156'	
ubing Size		Weigh 4.7 #	nt	*	Internal (1.995"	Diame	eter	8	Set at 6,160'		Perforatio	ns		То		
ype Comple		scribe)		***	Type Flu		duction		•	· · · · · ·	Pump Unit or	Travelir				Yes / No
Producing Th	ru (Annu nnulus	lus./ Tubir	ng)		9/		on Diox 242%	xide			% Nitrogen 3.727%	**********		Gas Gr	avity -	Gg
/ertical Deptl 6,152'	n (H)						Pressu Fla	re Ta	aps					(Meter	Run) (I	Prover) Size
Pressure Buil	dup:	Shut in	10/2	6	20 11	at	9:00			Taken	10/27	20	11	at	9:00	· · · · . · · · · · · · · · · · · ·
Vell on Line:	•	Shut in			20	at				Taken		20		at		- -
						OI	BSERVI	ED S	URFACE	DATA		Duratio	n of	Shut-in	24	4 Hours
Static / Dynamic	Orifice Size	Circle Met Prover P	er ressure	Pressu Differer in	ntial Flor Temp	wing erature	Well He Tempera		Weilhead (P _w) or (F	P _i) or (P _c)	Wellhea (P _w) or	ubing ad Pressun (P _i) or (P _c)		Dura		Liquid Produced
Shut-In	(inches)	psig (Pm)	Inches	H ₂ O	ι	l t	_	psig 36.3	psia 50.7	psig	psi	3	(Ho		(Barrels)
Flow							<u> </u>					 				<u> </u>
		·		<u> </u>		FL	OW ST	REA	M ATTRIB	UTES	l	<u></u>		L		
Plate Coefficient (F _b) (F _p) Mcfd	M	cle one: leter or or Pressure psia	Exte	ess nsion x h	Gravi Facto F _g	or	Tempe Fac	wing erature ctor	Fac	ation ctor	Metered Flov R (Mcfd)			GOR Feet/Barre	31)	Flowing Fluid Gravity G _m
P _c) ² =	1	(P _w) ² :	= 0.0		•				ABILITY)			<u></u>			(P _a) ² = (P _d) ² =	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P _c) ²	· (P _w)²	1. P _c ² - 2. P _c ² -	ula 1 or 2: Pa ² Pd ²	LOG of formula 1. or 2. and divide by:	P) _c ² - P _w ²		(P _c - 14 ackpressure (Slope = "n' ——or ——or Assigned Standard Slo	Curve	пхLOG		7	Antilog		Open Flow Deliverability Equals R x Antilog (Mcfd)
D						····								44.05		
Open Flow	1	0 The undersign		d @ 14.6 , on beha		pany, s			erability uly authorized	l to make t	he above report a			14.65 ps owledge o		· ·• · · · · · ·
ne facts stated the	erein, and th	nat said repor	t is true and	correct.	1	Execute	ed this the		29 day	y of	Nov	ember				2011 .
		W	itness								David	For C	ompai	Ty /	Inc	
		For Co	mmission								Daviu	- guei	<u> </u>	, 254	-	
															F	RECEIVE

1		- 16 · - 2 ·	the laws of the state of				
		iaity of perjury under If of the operator	OXY USA Inc	Kansas that I am authorize		uest exempt statt ssure information	
				my knowledge and belief b			
				letion or upon use being r		_	
ا :said well	• •	a one-year exemption	on from open flow	LOHRENS A 1	for	the gas well on the	he grounds that
salu Well.							
(Check o	one)						
` 🗆	•	nethane producer					
		unger lift due to wate	er				
	is a source of	natural gas for inject	on into an oil reservoir	undergoing ER			
	is on a vacuur	n at the present time	; KCC approval Docket	No.			
_							
ノ I furth	is not capable	of producing at a da	ily rate in excess of 250		by Comn	nission staff as ne	ecessary to
I furth	is not capable er agree to supp	of producing at a da	ily rate in excess of 250 ability any and all suppo	mcf/D	by Comn	nission staff as ne	ecessary to
I furth corrobora	is not capable er agree to supp te this claim for	of producing at a da oly to the best of my exemption from testi	ily rate in excess of 250 ability any and all suppo	mcf/D	by Comn	nission staff as ne	ecessary to
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Instructions: If a gas well meets one of the eligibility criteria set out in the KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption **IS** denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31st of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.

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