Form 0-2

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					(Se	e ins	structions	on Rev	erse	Side)								
Open Fl		ty Test D			t Date: 07/20/2011						API No.			•	15189225830000			
Company OXY USA In	c						.ease NONDE	RC6								Wel	Nu	mber
County Stevens	•				Section 28			TWP 34S			RNG (E/W) 35W				Acres Attributed 640			
ield UNASSIGNE	ĒD				servoir orrow							athering USA	Con	nection	1			
Completion Da 05/08/2007	ate				ug Back ` 6,312'	Total	Depth			1	acke	er Set at						
esing Size Weight 1/2" 17.0#			int	internal Diameter 4.892"			Set at 6,348 '			Perforations 6,152'			To 6,204 '					
Tubing Size 2 3/8"					Internal Diameter Set at 1.995" 6,13				2'	Perforations					То			
Type Completion (Describe) SINGLE-GAS			-	Type Fluid Production WATER						Pump Unit or Traveling Plu No			unger? Yes / No					
Producing Thru (Annulus / Tubing) Tubing				% Carbon Dioxide 0.271%					% Nitrogen 4.529%			Gas Gravity - Gg 0.66						
/ertical Depth 6,178'	(H)					F	Pressure Flang								(Meter		(Pr 068	over) Size
Pressure Build Vell on Line:		Shut in Shut in	07/1	9 20 20		at _	9:00			Taken_ Taken		07/20		20 <u>11</u> 20	— at at	9:0	0	
						OBS	SERVED	SURFA					Dura	tion of	Shut-in		<u>-</u>	Hours
Static / Dynamic	Orifice Meter Differe			Pressure Differential	ntial Flowing Well			Casing Il Head Wellhead Pressure perature (P _w) or (P _t)									Liquid Produced	
Property (inches)		(Pm)	Inches H₂O	t		t	psig		psia		psig psia			(Hours)		-	(Barrets)
Shut-In Flow								136.	5.0 150.4		<u>'</u>					24	+	
		<u> </u>				FLO	W STRE	AM ATT	RIB	UTES			<u> </u>					
Plate	Cit	rcie one:	Pre	988		T	Flowing						1					Flowing
Coefficient (F _a) (F _p) Mold		Meter or Prover Pressure pala		nsion x h	Gravity Factor F _g		Temperati Factor F _n	ent.	Deviation Factor F _{pv}		Metered Flow R (Mcfd)			GOR (Cubic Feet/Barret)		rei)	Fluid Gravity G _m	
P _c) ² =	:	(P _w) ²	=0.0	-	Pen FL	.ow)	(DELIVE		•	CALCUI (.4) + 14		ONS		!		(P _a)		0.207
$(P_q)^2 \cdot (P_g)^2$ or $(P_q)^2 \cdot (P_d)^2$	(P _€) ²	- (P _w) ²	hoose Formula 1 or 2: 1. $P_c^2 \cdot P_s^2$ 2. $P_s^2 \cdot P_d^2$ divided by: $P_c^2 \cdot P_w^2$		LOG of formula 1. or 2. F and divide by:		. P _u ²	Backpressure Curve Slope = "n" or Assigned Standard Slope		-	n×LOG			Antilog			Open Flow Deliverability Equals R × Antilog (Mcfd)	
															<u>.</u>	1		
pen Flow		0	Mcfo	d @ 14.65 p	sia		Del	liverability				-		Mcfd @	14.65 p	sia		
ne facts stated the				r, on behalf of correct.			tes that he is this the	duly authorized 14	orized day		vods e	_	d that i		owledge (of -	<u>:</u>	2011
		v	Vitness				_							USA r Compar			7	
		Foo	ommission				_					David	Ogd	en Ox	y UŠA	√nc,	Z	

K.A.R. 82-3-3 contained on and lease rec	04 on behalf of the operator	OXY USA Inc. correct to the best of my k /or upon type of completion	and that the foregoing and that the foregoing and belief base	to request exempt status under Rule ng pressure information and statements ad upon available production summaries le of the gas well herein named. for the gas well on the grounds that
is is is	a coalbed methane producer cycled on plunger lift due to water a source of natural gas for injectio on a vacuum at the present time; not capable of producing at a daily	n into an oil reservoir und KCC approval Docket No.		
	gree to supply to the best of my all is claim for exemption from testing		g documents deemed by	Commission staff as necessary to
			Signatur	David Ogden e: OXY USA Inc
			Titl	

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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