Form G-2 (Rev. 7/03)

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

					a 1			on Reverse	0.00,						
Open Delive	Flow erability			Test Dat	e:	11/	04/2	011		API	No.		1508121	21800	01
ompany XY USA I	Inc					Lease		-518					V	Vell Nur	mber
ounty		Locat	ion	. 1 ·	Section		TWF			RNG (Ξ/ W)		A	cres At	tributed
askell		12 Si	NN	<u>U</u>	18		30	S		33V	V			640	
eld CTORY					Reservoir Morrow					Gas Ga OXY U		Connection	on		
mpletion E 1/16/1998					Plug Back 5,435'	Total Dep	th			Packer	Set at				
sing Size		Weigl			Internal Dia 4.052"	ımeter		Set at 532'			foration ,336'	s	To 5,3	50'	
bing Size		Weigl 4.7 #	ht		Internal Dia	meter	,	Set at 5,388'		Pei	foration	s	То	,	
pe Comple	•	scribe)			Type Fluid WATER	Productio	n	,		Pump		raveling P		Y	es / No
oducing Th	hru (Annu Tubing	lus / Tubir	ng)	***************************************	% (Carbon Did 0.056%				% Nitro	gen 10%		Gas Grav		g
rtical Dept 5,343'						Press Fl a	ure T	•	-					un) (Pro 4.026 '	over) Size
essure Bui	ildup:	Shut in	11/0	3	20 11	at 9:00			Taken	1	1/04	20 1 1	at S	9:00	
II on Line:	:	Shut in _	•		20	at	_		Taken			20	at		
						OBSER\	/ED S	URFACE	DATA		[Duration of	Shut-in	24	Hours
Static /	Orifice Size	Circle Me Prover P	ter	Pressul Different in	-			Wellhead	sing Pressure P _t) or (P _c)		Tub Wellhead (P _w) or (F	Pressure	Duratio	on	Liquid Produce
roperty	(inches)	psig	(Pm)	Inches H	l₂O t	t		psig	psia		psig	psia	(Hours	s)	(Barrels)
hut-In							_	110.0	124.	4 1	05.3	119.7	24		
Flow		<u> </u>		<u></u>	<u> </u>	FLOW S	TREA	M ATTRIE	UTES		i		<u> </u>		
Plate Coefficient (F _b) (F _p) Mcfd	ħ.	rcle one: leter or er Pressure psia	Exte	ess nsion ,x h	Gravity Factor F _g	Tem	owing perature actor F _{ft}	e Fa	ation ctor		ered Flow R (Mcfd)	(Cubi	GOR c Feet/Barrel)		Flowing Fluid Gravity G _m
			<u> </u>		(OPEN FL	OWN /DEI	N/E	A BULITY	CALCU	II ATIŌ	N.C		//	$(P_a)^2 =$	0.207
) ² =	:	(P _w) ²	= 0.0	•	$P_d =$	· OVV) (DEI	-IVER %		1.4) + 14		NS	:		-a) -a) ² =	0.207
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P _c) ²	- (P _w) ²	hoose Form 1. P _c ² - 2. P _c ² - divided by: I	ula 1 or 2: P _a ² P _d ²	LOG of formula 1. or 2. and divide by:	P _c ² - P _w ²	- -	Sackpressure (Slope = "nor Assigned Standard Slo	Curve "	пхLOG			Antilog		Open Flow Deliverability uals R x Antilog (Mcfd)
							 						· · · · · · · · · · · · · · · · · · ·	 	
	-			ı											
		0	Mcf	d @ 14.6	5 psia		Deliv	erability				Mcfd @	14.65 psia		
en Flow		The undersign	ned authority		f of the Compa	ny, states tha	it he is o	duly authorize	d to make	the above	report and	I that he has I		, <u>2</u>	2011
en Flow		The undersign	ned authority	y, on behal	f of the Compa	•	it he is o	duly authorize		the above	Nove	I that he has I	knowledge of	, <u>2</u>	2011

DEC 05 2011

KCC WICHITA

	clare under penalty of perjury und -3-304 on behalf of the operator	der the laws of the state of OXY USA Inc		d to request exempt status under Rule bing pressure information and statements
				sed upon available production summaries
	records of equipment installation			
said well:	hereby request a one-year exem	ption from open flow	ANTON 2-518	for the gas well on the grounds that
(Check or	ne)			
. 🗆	is a coalbed methane producer			
	is cycled on plunger lift due to w	rater		
	is a source of natural gas for inje		undergoing ER	
	is on a vacuum at the present tir			
	•			
V	is not capable of producing at a	daily rate in excess of 250	mcf/D	
		·		(Commission staff as necessary to
I furthe	er agree to supply to the best of me this claim for exemption from te	y ability any and all suppo		Commission staff as necessary to
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I furthe	er agree to supply to the best of me this claim for exemption from te	y ability any and all suppo		David Ogden (
I furthe	er agree to supply to the best of me this claim for exemption from te	y ability any and all suppo	orting documents deemed by	David Ogden (,

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.

DEC 0 5 2011

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