## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test (See Instructions on Reverse Side)

Type Test:					(5	See II	nstructio	ns c	on Reverse	Side)		_					
Open Flow Deliverability Test Da				Test Da	ate: 05/05/2010						API No.				15175219290000		
Company <b>OXY USA I</b> r	nc						Lease KAPP	Α7	7				·			Well N	lumber
County Location Seward 1979 FNL & 942 FWL			L <b>.</b>	Section 16	•	TWP <b>32S</b>			RNG (E/W) <b>34W</b>			Acres Attributed <b>640</b>					
Field HOLT NW					Reservoir Chester							Gathering EOK FIEL					
Completion D 05/17/2004	ate				Plug Back 6,	k Tota <b>318'</b>					Pacl	ker Set at					
Casing Size Weight 10.5#			Internal D 4.052"	eter	er Set at <b>6,368'</b>			Perforations 6,125'			To <b>6,145'</b>						
ubing Size Weight 2.3/8" 4.7#			Internal Diameter 1.995"				Set at <b>6,073'</b>			Perforations			То				
Type Completion (Describe) SINGLE - GAS				Type Fluid Production WATER					Pump Unit or Trav			ravelin	veling Plunger? Yes / No No			Yes / No	
Producing Thru (Annulus / Tubing) <b>Tubing</b>				% Carbon Dioxide 0.345%					% Nitrogen 3.735%				Gas Gravity - Gg 0.704				
Vertical Depth 6,135'	(H)						Pressur <b>Flar</b>		•						(Meter I	Run) (F <b>3.06</b>	Prover) Size
Pressure Build	dup: \$	Shut in	05/0	4	20 10	at	9:00			Taken		05/05	20	10	at	9:00	
Vell on Line:		Shut in			. 20	_at				Taken _			20		at		<u> </u>
						OE	BSERVE	D S	SURFACE	DATA		C	Ouration	of S	Shut-in _	24	Hours
Dynamic	Orifice Size (inches)	Circle one: Press  Meter Differe  Prover Pressure in psig (Pm) Inches		ntial Flowing Temperature		Well Head Temperature		Casing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> ) psig psi		(P <sub>w</sub> ) or (P <sub>t</sub> ) or		Pressure (t) or (Pc)				Liquid Produced (Barrels)	
Shut-In	(1100)	poig (i	/		<u> </u>		<u> </u>	寸	134.2	148.6	; †	0.0	0.0		24		(Barrers)
Flow																	
						FL	OW STF	REA	M ATTRIB	UTES							
Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd	Circle one: Meter or Prover Pressure psia		. Exter	Press Extension P <sub>m</sub> x h		Gravity Factor F <sub>g</sub>		ring rature tor	Deviation Factor F <sub>pv</sub>		Metered Flow R (Mcfd)		(0	GOR (Cubic Feet/Barrel		1)	Flowing Fluid Gravity G <sub>m</sub>
			<u> </u>		(OPEN F	LOW	) (DELI\	/ER	ABILITY)	CALCUI	LAT	IONS	J			(P <sub>a</sub> ) <sup>2</sup> =	0.207
$P_c)^2 = 22.$ $(P_c)^2 - (P_a)^2$	1 : (P <sub>c</sub> ) <sup>2</sup> -	- 1	oose Formu	2 a	P <sub>d</sub> =  LOG of formula 1. or 2.		2 - Pw2	% В	Backpressure Curve Slope = "n"		4.4 =		<u> </u>	: Ant		(P <sub>d</sub> ) <sup>2</sup> =	Open Flow Deliverability
(P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup>			2. P <sub>c</sub> <sup>2</sup> - F ivided by: P		and divide by:				Assigned Standard Slo							- E	equals R x Antilog (Mcfd)
Open Flow		0	Mcfo	1 @ 14.6	55 psia			Deliv	erability				Mcf	d.@	14.65 psi	а	
ne facts stated the		-	•			-	tates that h		duly authorized		ne abo	Octo			1./	· ·	2010
		Wit	ness							<del>/                                    </del>	Ť	Riochi (	Force	ox	KU	Inc	RECEIVE
		For Cor	mmission				_							-//	. ++1		OCT 1 2 2
																	12

KCC WICHITA

I declare under penalty of perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator OXY USA Inc. and that the foregoing pressure information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon available production summaries and lease records of equipment installation and/or upon type of completion or upon use being made of the gas well herein named.  I hereby request a one-year exemption from open flow KAPP A 7 for the gas well on the grounds that said well:
(Check one)  is a coalbed methane producer  is cycled on plunger lift due to water  is a source of natural gas for injection into an oil reservoir undergoing ER
is on a vacuum at the present time; KCC approval Docket No.  is not capable of producing at a daily rate in excess of 250 mcf/D  I further agree to supply to the best of my ability any and all supporting documents deemed by Commission staff as necessary to corroborate this claim for exemption from testing.
Date: October 12, 2010
Signature: OXY USA Inc
Title: Gas Flow Analyst

**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.

RECEIVED

OCT 1 2 2010

KCC WICHITA





P. O. Box 27570 Houston, Texas 77227-7570

Riochi Giles Mid-Continent Business Unit Phone 713.366.5599 Fax 713.350.4873

October 12, 2010

Jim Hemmen
Finney State Office Building
130 South Market Street, Room 2078
Wichita, Kansas 67202-3802

RE: Kapp A-7

15-175-21929-0000

Section 16, Township 32 South, Range 34 West

Seward County, Kansas

Dear Mr. Hemmen:

Enclosed you will find the 2010 Form G-2 for the above listed gas well. OXY is requesting an exemption from annual open flow testing due to this well is not capable of producing at a daily rate in excess of 250 million cubic feet per day.

If you have any questions, need additional information or would like to discuss this matter, please feel free to contact me.

Regards,

Riochi Giles

Gas Flow Analyst

Mid-Continent Business Unit

Occidental Oil & Gas

Enclosures:

2010 Form G-2

Cc:

Well Test File

OCT 1 2 2010
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