RECEIVED APR 0 4 2011

KCC WICHITA

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

Form G 2 (Rev. 7/03)

Type Test:					(3)	ee manacac)113 U	III IVOAGISE	Gluej					
Open Flow Deliverability			Test Date: 03				111		API No.		15081219270000			
Company OXY USA Inc				Lease					L.	ONGBOTH	AM 5	Well Number		
County			Location FSL & 1070' FWL		ection 3		TWP 30S		RNG (E/W) 32W		·	Acre	es Attributed	
Field		<u> </u>			leservoir		-			s Gathering		1		
Completion D					It Louis	Total Depth				cker Set at	<u> </u>			
02/11/2011					5,6	,								
Casing Size 5 1/2"		Weight 17.0#			Internal Diameter 4.892"			Set at 5,688'		Perforations 5,552'		To 5,561'		
Tubing Size Wei			jht	lo	nternal Dia	meter		Set at		Perforations	3	То		
Type Comple	tion (De	scribe)			ype Fluid Oil/Water	Production			Pu	ımp Unit or T	raveling Plu	inger?	Yes / No Yes	
Producing Thru (Annulus / Tubing) Annulus					% (Carbon Diox 0.406%	ide		. %	Nitrogen 12.302%		Gas Gravity Gg 0.691		
Vertical Dept	h (H)		<u> </u>			Pressur Fla	re Ta nge	•	-		•) (Prover) Size .068"	
Pressure Bui	ldup:	Shut in	03/0	7 :	20 11	at 9:00	A ☑A	ДМ □ РМ	Taken_	03/10	20 11	at _9:	00 ☑ AM ☐ PI	
Well on Line:	:	Started _	03/1	<u>o</u> :	20 11	at 9:00	_ ✓A	ам 🗌 рм	Taken	03/11	20 11	at <u>9:</u>	00 🖸 AM 🗌 PI	
-			*-		,	OBSERV	ED S	SURFACE	DATA	Du	ration of S	Shut in	72 Hours	
Static / Orifice Dynamic Size			Circle one: Pres: Meter Differ Prover Pressure in			*	Well Head Temperature		sing Pressure P ₁) or (P _c)	Tubing Wellhead Pressure (P _w) or (P _t) or (P _c)		Ouration	Liquid Produce	
Property	(inches) psig (Pm)			Inches H		t		psig 1259.5	psia 1273.9	psig 0.0	psia 0.0	(Hours) 72	(Barrels)	
Shut In Flow	2.250	109.6 62		62.9	55	75		980.0	994.4	0.0	0.0	0	76	
		<u> </u>		1		FLOW S	TRE/	AM ATTRI	BUTES			<u></u>	1	
Plate	7 0	ircle one:		888	Gravity		wing	Dev	riation	Metered Flow			Flowing	
Coefficient (F _b) (F _p) Mcfd		Prover Pressure		nsion x h	Factor F ₉	Fa	eratun actor F _{ti}	e Factor		R (Mcfd)	(Cubic	GOR c Feet/Barrel)	Fluid Gravity G _m	
29.5200		124	88	.32	1.2030	1.0	048	1.0	108	3185	4	1,908	0.611	
$(P_c)^2 = 162$	22 Ω ·	(P _w)	o ² = 988	8 ·	(OPEN F	LOW) (DEI	LIVEI %		CALCUL 4.4) + 14.4				$(x)^2 = \frac{0.207}{0}$	
(F _c) = 102	<u> </u>	(* w)	Choose Form		LOG of	()	=-	Backpressure	Curve		<u> </u>		Open Flow	
(Pc)2 (Pa)2 or (Pc)2 (Pd)2		2 (Pw)2	1, Pc2 2, Pc2 divided by: F	Pa2 Pd2	formula 1. or 2. and divida by:	Pc2 Pw2		Slope = "i or Assigned Standard Si	d ,	ı x LOG		Antilog	Deliverability Equals R x Antilop (Mcfd)	
1622.6	6	34.0	2.55	92	0.4	1081		0.630	5	0.2573	1	1.8084	5760	
	<u> </u>						<u> </u>				11-41-6	44.05	<u> </u>	
Open Flow		5,760		fd @ 14.6	•			liverability				14.65 psia		
the facts stated t	therein, and					pany, states the Executed this th		4.6	ay of	above report and	irch		. 2011	
		-	Witness								OXY USA			
										Tom A		XY USA In	ic.	
		E	r Commission								Checked	by		

RECEIVED APR 0 4 2011

Form G-2 (Rev. 7/03)

124	KCC WICHITA
K.A.R. 82-3-30 contained on the and lease reco	e under penalty of perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule 14 on behalf of the operator and that the foregoing pressure information and statements his application form are true and correct to the best of my knowledge and belief based upon available production summaries ords of equipment installation and/or upon type of completion or upon use being made of the gas well herein named, request a one-year exemption from open flow testing for the gas well on the grounds that
is c is a	coalbed methane producer cycled on plunger lift due to water a source of natural gas for injection into an oil reservoir undergoing ER on a vacuum at the present time; KCC approval Docket No.
I further ag	not capable of producing at a daily rate in excess of 250 mcf/D pree to supply to the best of my ability any and all supporting documents deemed by Commission staff as necessary to be daim for exemption from testing.
Date:	
	Signature:

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.

Title:

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.



5 Greenway Plaza, Suite 110, Houston, Texas 77046-0521 P.O. Box 27570, Houston, Texas 77227-7570

Tom Acton
Mid-Continent Business Unit

Phone: 713-215-7623 Fax: 713-350-4873

March 15, 2011

Jim Hemmen Finney State Office Building 130 S. Market, Room 2078 Wichita, KS 67202-3802

Dear Mr. Hemmen:

Please find enclosed, the One Point & Four Point Stabilized Open Flow/Deliverability Test, Multipoint Back Pressure Test, and Gas Analysis Certificate for the following well:

Longboth 5

Section 3-T30S-R32W

If you have any questions or concerns please contact me at any time.

Regards,

Tom Acton

Gas Flow Coordinator

Enclosures: 2010 Form G-2/CG-1

Gas Analysis Certificate

Cc: New Well Test File

RECEIVED
APR 0 4 2011
KCC WICHITA