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## Form G-2 (Rev. 7/03)

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

County	ype rest:					(3	ee instru	cnons c	on Hevers	e Siae)					
County					Test Dat	e:	0	5/14/20	013		API No.		150812	18216	0000
Askell   450'FNL & 1650'FEL   14   30S   32W   640	Company OXY USA I	nc							DC2				1	Well N	lumber
Reservoir   Chester   Chester   Oneok   Oneo	County					Section		TWF	>	R	NG (E/W)			Acres	Attributed
CKPORT Chester Oneok  Plug Back Total Depth Sy766  Sasing Size Weight 172" 17.0# 4.892" 5,796' 5,362' 5,434' 172" 17.0# 4.892" 5,796' 5,362' 5,434' 1.995" 5,510'  Type Clarifornian Diameter Set at Perforations To July P	łaskeli	450	FNL & 1	1650' FE	L	14		30	S		32W			6	40
Internal Diameter   Set at   Perforations   To   S,434	ield OCKPOR	Т									_	Connectio	n 		
11.70	•	ate				-	Total De	pth		Р	acker Set at				
1.995"   5,510"	_		_									5		434'	
NATER			_	ht			ameter	9			Perforations	3	То		
Carbon   Dioxide   Shut in   Dioxide   Shut in   Dioxide   Dioxide   Shut in   Dioxide   Differential In in Interest   Shut in   Dioxide   Size   Prover Pressure   Pressure   Size   Prover Pressure   In in Interest   Size   Prover Pressure   Shut in   Size   Shut in   Shut		•	scribe)	<del></del>			Product	ion		P					Yes / No
Static   Shut in   05/13   20   13   at   9:00   Taken   05/14   20   13   at   9:00   Taken   05/14   20   13   at   9:00   Taken   20   at   20				ng)		%				%	Nitrogen		Gas Gra		Gg
Bell on Line: Shut in 20 at Taken 20 at  OBSERVED SURFACE DATA Durration of Shut-in 24 Hou  Static / Onlice Durantic Circle one: Afeter Operation (Inches) Prioser/Property (Inches H <sub>2</sub> O) Prioser/		h (H)							aps				(Meter F		,
Static / Orfice	essure Buil	dup:	Shut in	05/1	3	20 13	at <b>9:0</b>	0		Taken_	05/14	20 13	at	9:00	
State / Onfice Meter Property (inches) Property Property (inches) Property (inches) Property Property (inches) Property Property Property (inches) Property	ell on Line:		Shut in			20	at			Taken		20	at		_
Static / Orlice Meter Prover Pressure psig (Pm)   Pressure property (inches)   Pressure psig (Pm)   Pressure psig							OBSER	EVED S	URFACE	DATA		uration of	Shut-in	24	- Hours
Static / Orlice / Orl			Circle	one:	Pressur	e		T			1		<u> </u>		110010
Property   (inches)   psig (Pm)   inches H <sub>2</sub> O   1   1   psig   psia   psig   psia   (rtours)   (Barrishtut-In   Psig   psia	,				1		· I				Wellhead f	ressure	Duenti	ioa	Liquid Bradus
Flow STREAM ATTRIBUTES  Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Prover Pressure psia Prover Pressure psia Prover Pressure psia Prover Prover Pressure psia Prover Prover Pressure psia Prover Prover Prover Pressure psia Prover Prover Prover Pressure psia Prover Pressure Pressure Pressur	Property						store Temp	1					4		(Barrels)
FLOW STREAM ATTRIBUTES  Plate Coefficient (F <sub>D</sub> ) (F <sub>P</sub> ) Prover Pressure psia P <sub>m</sub> x h Flowing Factor F <sub>B</sub> Factor F <sub>B</sub> Factor F <sub>B</sub> Factor F <sub>B</sub> (Cubic Feet/Barrel) Factor F <sub>B</sub> (Cubic Feet/Barrel) Gravity G <sub>M</sub> Coefficient (F <sub>D</sub> ) (F <sub>D</sub> ) Prover Pressure psia P <sub>m</sub> x h Factor F <sub>B</sub> (Cubic Feet/Barrel) Factor F <sub>B</sub> (Cubic Feet/Barrel) Gravity G <sub>M</sub> Coefficient Meter or Prover Pressure psia P <sub>m</sub> x h Factor F <sub>B</sub> (Cubic Feet/Barrel) Gravity G <sub>M</sub> Coefficient (F <sub>D</sub> ) (P <sub>D</sub> ) Prover Pressure psia P <sub>m</sub> x h Factor F <sub>B</sub> (Cubic Feet/Barrel) Gravity G <sub>M</sub> Coefficient (F <sub>D</sub> ) (P <sub>D</sub> ) Prover Pressure psia P <sub>D</sub> (P <sub>D</sub> ) P <sub>D</sub> (	3hut-In								80.0	94.4			24	ļ	
Plate Coefficient (F <sub>1</sub> ) (F <sub>2</sub> ) Meter or power Pressure paia Pm x h Press (P <sub>2</sub> ) <sup>2</sup> = (P <sub>2</sub> ) <sup>2</sup> - (P <sub>2</sub> ) <sup>2</sup> (P <sub>2</sub> )	Flow														
Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Prover Pressure psia P <sub>m</sub> x h F <sub>a</sub> (P <sub>c</sub> ) (P <sub>c</sub> ) P <sub>c</sub> x h P <sub>m</sub> x h							FLOW S	STREAM	M ATTRIE	BUTES					
Company   Factor						Gravity		_	Devi	iation	Metered Flow				
P <sub>d</sub> =	$(F_b)(F_p)$		r Pressure					Factor	l Fa	1	R				Gravity
P <sub>d</sub> =		<u> </u>		<u></u>		(OPEN EI	OW) (DE	IIIVED.	ABILITY)	CAL CITY	ATIONS			D \2	0.007
Choose Formula 1 or 2: 1. P <sub>c</sub> <sup>2</sup> - P <sub>s</sub> <sup>2</sup> or (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup> - P <sub>c</sub> <sup>2</sup> (Notd)	) <sup>2</sup> =	:	(P <sub>w</sub> ) <sup>2</sup> :	= 0.0	:		.O11) (DE					:			
or (Pc)² - (Pw)² 2. Pc² - Pa² divided by: Pc² - Pa² divided by: Pc² - Pa² and divide by: Pc² - Pa² divided by: Pc² - Pa² Deliverability  en Flow 0 Mcfd @ 14.65 psia Deliverability Mcfd @ 14.65 psia  The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of facts stated therein, and that said report is true and correct. Executed this the 24 day of July 2013		Ī	Ch	oose Formu	ıla 1 or 2:			Ba			-	7		T	
en Flow 0 Mcfd @ 14.65 psia Deliverability Mcfd @ 14.65 psia  The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of lacts stated therein, and that said report is true and correct. Executed this the 24 day of July 2013  OXY USA Inc.	or	(P <sub>c</sub> ) <sup>2</sup> -		2. P <sub>c</sub> <sup>2</sup> - I	P <sub>d</sub> <sup>2</sup>	1. or 2. and divide	P <sub>c</sub> <sup>2</sup> - P <sub>*</sub> <sup>2</sup>		or Assigned	n	×LOG	,	Antlog	E	Deliverability quals R x Antilog
The undersigned authority, on behalf of the Company, states that he is duly authorized to make the above report and that he has knowledge of facts stated therein, and that said report is true and correct. Executed this the 24 day of July . 2013  OXY USA Inc.														$\bot$	
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facts stated therein, and that said report is true and correct.  Executed this the 24 day of July . 2013  OXY USA Inc.	CIT I IVW		-				· · ·							l	
34/4	facts stated the							_					owledge of		2013 .
		_	Wii	tness							0				
RECEIVED For Company KANSAS CORPORATION COMMISSION Aimee Lannou Oxy USA Inc.			***					KANIGA	RE( S CORPOR	JEIVED RATION COM	MISSION			_ /	Plane.
For Commission Annual Commission	_		For Co.	mmission				ייייייייייייייייייייייייייייייייייייייי				innou O	y USA I	nc.(	Miles

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				to request exempt status under Rule	
	2-3-304 on behalf of the operator d on this application form are true a	OXY USA Inc.	and that the foregoir y knowledge and belief base	ng pressure information and stateme ed upon available production summa	
and lease	e records of equipment installation	and/or upon type of comple	etion or upon use being mad	e of the gas well herein named.	
aid well:	I hereby request a one-year exemp	otion from open flow	ROWLAND C 2	for the gas well on the grounds the	nat
Check o	one)				
	is a coalbed methane producer				
	is cycled on plunger lift due to w	ater			
	is a source of natural gas for inje	ection into an oil reservoir u	ndergoing ER		
		no: KCC approval Docket N	No.		
Ш	is on a vacuum at the present tir	ile, NGC appioval Docket i			
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	is not capable of producing at a er agree to supply to the best of m	daily rate in excess of 250 i	mct/D	Commission staff as necessary to	
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l furth prrobora	is not capable of producing at a er agree to supply to the best of mate this claim for exemption from te	daily rate in excess of 250 i	mct/D	Commission staff as necessary to	

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 KANSAS CORPORATION COMMISSION

SEP 1 2 2013

CONSERVATION DIVISION WICHITA, KS