Form G-2 (Rev. 7/03)

OCT 2 7 2011

KCC WICHITA

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:								(See l	nstructio	ns on .	Revers	e Side)							
	n Flow verability				,	Test De	te:		09/2	1/201	1			API No.		•	15081218	5900)00
Company OXY USA	inc					,			Lease IHLOF	FC3	ı			· · ·	·		We	ell Nu	mber
County Haskell	3	130,	Loca FNL &	ation 660'	FEL		Section 14		7	TWP 30S				G (E/W) 3 2W			Ac	res A 64	ttributed 0
Field JNASSIG	NED						Reservo							S Gathering	Conne	ctior	1		
Completion 12/11/200	n Date							ck Tot	al Depth					Ker Set at					
asing Size			Wei				Internal 4.89	Diame	eter	Set 5.80				Perforations 5.380'			To 5.43	ß'	
ubing Size	9		Wei	ght			Internal 1.995"		eter	Set	t at 5,492'			Perforations	i		To	<u>-</u>	
ype Comp		Des	cribe)				Type Flu		duction		•	·	Pun	np Unit or Ti	raveling			١	Yes / No
Producing '	Thru (Aı Annul		us / Tub	oing)			q		on Diox 248%	ide				Nitrogen 1.115%			Gas Gravit	•	g
ertical De 5,40									Pressur Flan	•	3						(Meter Rui	n) (Pr .068	
ressure B	uildup:	;	Shut in_	ı	09/20)	20 11	_ at	9:00			Taken	_	09/21	20	11	at <u>9</u> :	00	
Vell on Lin	ie:		Shut in_				20	at			•	Taken			_ 20		at		
								O	BSERVE	D SU	RFACE	DATA		0	uration	of:	Shut-In	24	Hours
Static / Dynamic Property	Orifica Size (inches		Prover	ie one: leter Pressu g (Pm)	7.0	Pressu Differen in Inches I	tial Fid Temp	wing sensture t	Well Hea Temperati t	-	Wellhead	sing i Pressure P _i) or (P _c) pela		Tubi Wellhead I (P _v) or (P psig	Pressure		Duration (Hours)		Liquid Produced (Barrets)
Shut-In				·						1	40.0	154	.4	40.0	54.4	1	24		
Flow																			
								FL	OW STR	REAM	ATTRIE	BUTES							
Plate Coefficient (F _b) (F _p) Mctd		ianot	ole one: eter or r Pressure psia		Pre Exten	sion	Grav Fact F _e	or	Flow Temper Fact F _f	tor	Fa	tation octor		Metered Flow R (Mcfd)	(0		GOR Feet/Barrel)		Flowing Fluid Gravity G _m
				Ц.,														<u> </u>	
) ₂ =		:	(P _w)	² =	0.0	<u>:</u> :	(OPEN P _d =		/) (DELN	/ERAI		CALCL 4.4) + 1			_:) ² = _ ₁) ² = _	0.207
(P _d) ² - (P _d) ² or (P _d) ² - (P _d) ²	- 1 (PJ2-	(P _w) ²	1 2	. P _e 2 - F		LOG of formula 1. or 2. and divid by:	l P	.*-P.,*	_	pressure Slope = "r 	*	пx	LOG		A	ntilog		Open Flow Deliverability usis R x Antilog (Mctd)
			. [
pen Flow	L_		0		Mefe	 i@g 14.6	5 psia			Delivers	ability		<u>L.</u> .		Mcf	d @	14,65 psia		
e facts stated	l therein, a										authorize	d to make ly of	the at	bove report and Octo	that he h			, <u>;</u>	2011
			,	Witness	,				_		_			0	XY U				~
														David O		•	y USA Inc		<u>(</u>
			For	Commis	sion				_							RI	CEIVE	-T	P
																• •		:U	

der the laws of the state of Kan	sas that I am authorized	to request exempt status under Rule
OXY USA Inc.	· ·	ng pressure information and statements
		ed upon available production summaries to of the gas well herein named.
randor apoir type or completion option from open flow	IHLOFF C 3	for the gas well on the grounds that
· <u> </u>		
vater		
ection into an oil reservoir unde	rgoing EK	
ime; KCC approval Docket No.	_	
daily rate in excess of 250 mcf	טי	
	documents deemed by	Commission staff as necessary to
my ability any and all supporting esting.	documents deemed by	Commission staff as necessary to
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		David Ogten
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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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