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

Tubing Size	Well Number Acres Attributed 640 To 4,536'
Field Reservoir Gas Gathering Connection Gathering Connection Gas Gathering Connection Gas	640
DOEHM	
Q3/28/1994 4,606' Casing Size Weight 14.0# 14.0# 5.012" 4,624 4,527' Perforations 4,527' Tubing Size 23/8" 4.7# 1.995" 4,570' Weight 1.995" 4,570' Perforations Type Completion (Describe) SINGLE-GAS Type Fluid Production WATER Pump Unit or Traveling Plunge Yes - Beam Pum	
14.0# 5.012" 4,624' 4,527' Tubing Size Weight Internal Diameter Set at Perforations 23/8" 4.7# 1.995" 4,570' Type Completion (Describe) Type Fluid Production WATER Pump Unit or Traveling Plunge	
2 3/8"	
Producing Thru (Annulus / Tubing) Annulus Vertical Depth (H) A,532' Pressure Buildup: Shut in O5/13 Vertical Oscillation Vertical Oscillation Pressure Buildup: Shut in O5/13 Vertical Oscillation Ve	То
Vertical Depth (H)	
Pressure Buildup: Shut in	Gas Gravity - Gg 0.818
	Meter Run) (Prover) S 3.068"
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	at 9:00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	at
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	hut-in 24 Hour
Flow FLOW STREAM ATTRIBUTES Plate Coefficient (F _b) (F _p) (F _p) (P _c) ² (P _c)	Duration Liquid Pro
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	24
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	1 '
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$(P_a)^2 = 0.207$ $(P_d)^2 = 0$
	Open Flov Deliverabil Equals R x Ar (Mcfd)
Open Flow 0 Mcfd @ 14.65 psia Deliverability Mcfd @ 14.65	.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 the facts stated therein, and that said report is true and correct. Executed this the	ledge of
Witness RECEIVED OXY USA Inc. KANSAS CORPORATION COMMISSION Aimee Lannou Oxy U	Λ.

CONSERVATION DIVISION WICHITA, KS

OXY USA Inc.			non available	production	l statements
rom open flow	GREENWOOD	<u>B 4</u>	or the gas we	ll on the g	rounds that
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into an oil reservoir ur	ndergoing ER	•	•		
CC approval Docket N	lo.				
CC approval Docket N ate in excess of 250 n	•	• •			
• •	•		•		
ate in excess of 250 n	ncf/D	ned by Cor	nmission staff	as neces	sarv to
• •	ncf/D	ned by Cor	mmission staff	as neces	sary to
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ate in excess of 250 n	ncf/D	ned by Cor	nmission staff	as neces	sary to
	r upon type of comple rom open flow	r upon type of completion or upon use bei	r upon type of completion or upon use being made o rom open flow <u>GREENWOOD B 4</u> f	r upon type of completion or upon use being made of the gas well rom open flow <u>GREENWOOD B 4</u> for the gas we	

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

OCT 1 5 2013

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