Form G-2 (Rev. 7/03)

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

| Type Test: | | | | | | | (See I | nstructi | ions c | on Rever | se Side) | | | | | | | |
|--|------------------------|---|--------------------------------|---|--|------------------|-------------------------------------|---------------------------|-----------------------------------|----------------------------------|--|-----------------------------------|---|-------|----------------------------|----------|--|--|
| | en Flow iverability | | | | Test Da | te: | | 06/ | 25/20 | 013 | | | API No. | | • | 151892 | 211600 | 0000 |
| Company OXY USA | \ inc | | | | | • | | Lease STAL | | В 2 | | _ | | | | | Well N | lumber |
| County Stevens | 12 | 250 F | Locat | ion 1100 FE | L | Sectio 30 | n | | TW F | | | | G (E/W) 35W | | | | - | Attributed 40 |
| Field WALKME | YER | | | | | Resen | - | | | | | | s Gathering | Con | nection | 1 | | <u> </u> |
| Completion 03/22/19 9 | | | _ | | | Plug B 6,40 | ack To | al Dept | th | | | Pa | cker Set at | | - | | | |
| Casing Siz | е | | Weig 15. 5 | | | | l Diame | eter | | Set at 877' | | | Perforation 6,257' | ıs | - | To 6 | ,267' | |
| Tubing Size Weight 2 3/8" 4.7# | | | | | _ | I Diam | eter | ter Set at 6,312 ' | | | Perforations | | | | То | | | |
| Type Completion (Describe) SINGLE-GAS | | | | | Type Fluid Produc | | | | n . | | | Pump Unit or Traveling Yes - Bean | | | | | Yes / No | |
| Producing | Thru (Ar | | s / Tubi | ng) | | | | bon Dic 394% | xide | | | | | | | | ravity - | Gg |
| Vertical De | | | _ | | | | | Pressi Fla | ure Ta a nge | • | | | | | | (Meter | Run) (I | Prover) Size 8" |
| Pressure B | Buildup: | SI | hut in | 06/2 | 4 | 20 13 | at | 9:00 | | | Taker | · | 06/25 | | 20 13 | at | 9:00 | |
| Well on Lir | ne: | SI | hut in _ | | | 20 | at | | _ | | Taker | | | | 20 | at | | _ |
| | | | | | _ | | 0 | BSERV | ED S | URFAC | DATA | | | Durat | ion of | Shut-in | 24 | Hours |
| Static / Dynamic Property | Size | | | ter Pressure | Differential ure in | | Flowing Temperature | | Well Head Temperature | | Casing Wellhead Pressure (P _w) or (P _t) or (P _c) | | (P _w) or (P _i) or | | | | | Liquid Produced |
| Shut-In | (incres | (inches) psig (Pm | | | Inches H₂O | | | | 十 | 95ig 31.0 | 45. | _ | psig | | sia | | urs) | (Barrels) |
| Flow | | Т | | | | | | l l | 7 | | | | | | | | | |
| | <u> </u> | | | | <u> </u> | | FL | OW ST | REA | M ATTR | IBUTES | | | | | | | <u>L</u> |
| Plate Coefficient (F _b) (F _p) Mcfd | | Circle one: Meter or Prover Pressure psia | | | Press Extension P _m x h | | Gravity Factor F ₉ | | ewing perature actor Fil | Deviation Factor F _{pv} | | Metered Flow R (Mcfd) | | | GOR (Cubic Feet/Barrel) | | el) | Flowing Fluid Gravity G _m |
| <u></u> | | | | ᆚ | | | | <u> </u> | | | | <u> </u> | | | | | | |
| (P _c) ² = | <u> </u> | · | (P _w) ² | =0.0 | <u>_:</u> _ | (OPE) | | /) (DEL | .IVER _% | ABILITY (P _c - |) CALC 14.4) + 1 | | | : | | - | $(P_a)^2 = (P_d)^2 =$ | 0.207 |
| (P _e) ² - (P _a) ² or (P _e) ² - (P _d) ² | (F | (P _c) ² - (P _w) ² | | Choose Formula 1 or 2: 1, P _c ² - P _a ² 2, P _c ² - P _d ² divided by: P _c ² - P _w ² | | tormu 1. or : | and divide | | c² - P _w ² | | ackpressure Curve Slope = "n" Assigned Standard Slope | | nxLOG | | Antilog | | E | Open Flow Deliverability quals R x Antilog (Mcfd) |
| ļ | | | | | | | | | | | | | | | | | $oldsymbol{ol}oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}oldsymbol{ol}}}}}}}}}}}}}}$ | |
| | | | | | | | | | | <u>-</u> - | | L_ | | | | | | |
| Open Flow | | | 0 | Mcf | d @ 14.6 | 5 psia | | | Delive | erability | | | | N | lcfd @ | 14.65 ps | ia | |
| the facts stated | i therein, ar | | | | | f of the Co | | tates that d this the | | | ed to make lay of | the al | Nove Rove | mbe | ·r | | of | 2013 |
| | _ | | w | itnėss | | | | _ | | _ | | | | | USA I | _ | | |
| | | | For Co | mmission | | | | | K | CCT | VICE | Ш | A A | | e Lanı | · [| Um | <u> </u> |
| | | | | | | | | | l | NOV 2 | 5 20 | 13 | | | | | (| fanno |

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| .A.R. 82 | -3-304 on behalf of the o | erator | OXY USA Inc. | and that the foregoin | to request exempt status under Rule g pressure information and statemer | |
|------------------------------|--|--|------------------------|--------------------------|--|-------------|
| | | | · | - | d upon available production summar e of the gas well herein named. | ies |
| I | hereby request a one-ye | | | STALCUP B 2 | for the gas well on the grounds that | at |
| aid well: | | | | | | ı |
| (Check o | one) | | | | | |
| | is a coalbed methane p | oducer | | | | ļ |
| | is cycled on plunger lift | due to water | | | | |
| | is a source of natural ga | s for injection into | o an oil reservoir und | dergoing ER | | |
| | is on a vacuum at the p | esent time; KCC | approval Docket No |). | | |
| 7 | | | | | | |
| l furth | is not capable of product er agree to supply to the te this claim for exemptio | pest of my ability | | | Commission staff as necessary to | |
| I fu rt h orrobora | er agree to supply to the | pest of my ability of from testing. | | | Commission staff as necessary to | |
| I furth orrobora | er agree to supply to the te this claim for exemptio | pest of my ability of from testing. | | | Commission staff as necessary to | |
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| l furth | er agree to supply to the te this claim for exemptio | pest of my ability of from testing. | | ng documents deemed by t | Λ | Jan. |
| I furth orrobora | er agree to supply to the te this claim for exemptio | pest of my ability of from testing. | | | 0 | <u>fa</u> n |

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 1S 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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