15-065-22787-00-00

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation Division Form C-5 Revised Workover Reclassification TEST DATE: TYPE TEST: (nitial) Annual -10-95 Well No. Company 4197 ANDERSON Location Section Township Range Acres County NESE NE 36 25w JRAHAM Pipeline Connection Reservoir KOCH KC JZONE DRIPPING SPRINGS Type Completion(Describe) Plug Back T.D. Packer Set At Completion Date RODS STUBING OH Type Fluid Production API Gravity of Liquid/Oil Production Method: Flowing Pumping Casing Size 38,2 @ 60°F <u> Gas Lift</u> Perforations 4020 4022 5117 Set At Perforations Weight Tubing Size 23/8 4000t Pretest: Duration Hrs. Starting Date Time Ending Date Time Test: Duration Hrs. Starting Date 1-9-95 Time 10 Am Ending Date / 70-95 Time 10 Am 24 Hrs. OIL PRODUCTION OBSERVED DATA Producing Wellhead Pressure Separator Pressure Choke Size Tubing: Casing: Starting Gauge Bbls./In. Tank Ending Gauge Net Prod. Bbls. Size | Number Feet Inches Barrels Feet Inches Barrels Water Oil 1.5 200 240420 Pretest: 1.5 240420 4 200 26 104 Test: Test: GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range Pipe Taps: Flange Taps: Differential: Static Pressure Run-Prover-Orifice Meter-Prover-Tester Pressure Measuring Diff. Press. Gravity Flowing Device Tester Size Size In. Water In. Merc. | Psig or (Pd) (hw) or (hd) | Gas (Gg) | Temp. (t) Orifice Meter Critical Flow Prover Orifice Well Tester GAS FLOW RATE CALCULATIONS (R) Coeff. MCFD Meter-Prover Extension Gravity Flowing Temp. Deviation Chart (Fb)(Fp)(OWTC) Press.(Psia)(Pm) Vhw x Pm Factor (Fg) Factor (Ft) Factor (Fpv) Factor(Fd) Gas Prod. MCFD Oil Prod. Gas/Oil Ratio Cubic Ft. Flow Rate (R): Bbls./Day: (GOR) =per Bbl. 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 the facts stated therein, and that said report is true and correct. Executed this the day of 19 day of

For State

For Offset Operator

Form C-5 (5/88)

For Company