

15-007-70658-00-01
 STATE OF KANSAS - CORPORATION COMMISSION
 PRODUCTION TEST & GOR REPORT

Form C-5 Revised

Conservation Division

TYPE TEST: Initial Annual Workover Reclassification TEST DATE: 3-25-86

Company McGinnis Oil Co. Lease OHLSON A Well No. 1

County Barber Location 10 Section 35 Township 12 Acres

Field STRANATHAN Reservoir Mississippi Pipeline Connection Koch Oil - Pan-E Gas

Completion Date _____ Type Completion(Describe) Single Plug Back T.D. _____ Packer Set At N/A

Production Method: _____ Type Fluid Production Oil & Gas API Gravity of Liquid/Oil 31

Flowing Pumping Gas Lift _____

Casing Size 4 1/2 Weight 10.5 I.D. 4.0520 Set At 5389 Perforations 4808 To 4829

Tubing Size 2 3/8 Weight 4.7 I.D. 1.9950 Set At 4773 Perforations _____ To _____

Pretest: _____ Duration Hrs. _____

Starting Date _____ Time _____ Ending Date _____ Time _____

Test: _____ Duration Hrs. _____

Starting Date 3-24-86 Time 9:00 Ending Date 3-25-86 Time 9:00 24 hrs

OIL PRODUCTION OBSERVED DATA

Producing Wellhead Pressure _____ Separator Pressure _____ Choke Size _____

Casing: _____ Tubing: _____

Bbls./In.	Tank		Starting Gauge			Ending Gauge			Net Prod. Bbls.	
	Size	Number	Feet	Inches	Barrels	Feet	Inches	Barrels	Water	Oil
Pretest:										
Test:	<u>200</u>	<u>8303</u>	<u>8</u>	<u>9</u>	<u>175</u>	<u>9</u>	<u>0</u>	<u>180</u>		<u>5</u>
Test:										

GAS PRODUCTION OBSERVED DATA

Orifice Meter Connections _____ Orifice Meter Range _____

Pipe Taps: _____ Flange Taps: 3" Differential: _____ Static Pressure: _____

Measuring Device Run Prover-Tester Orifice Size 3" Meter Prover-Tester Size 1/8" Meter Prover-Tester Pressure _____ Diff. Press. (hw) or (hd) _____ Gravity Gas (Gg) _____ Flowing Temp. (t) _____

Orifice Meter _____ In. Water _____ In. Merc. _____ Psig or (Pd) _____ (hw) or (hd) _____ .647 _____ 60

Critical Flow Prover _____

Orifice Well Tester _____

GAS FLOW RATE CALCULATIONS (R)

Coeff. (Fb)(Fp)(OWTC)	Meter-Prover Press. (Psia)(Pm)	Extension $\sqrt{hw \times Pm}$	Gravity Factor (Fg)	Flowing Temp. Factor (Ft)	Deviation Factor (Fpv)	Chart Factor (Fd)

Gas Prod. MCFD 15 Oil Prod. Bbls./Day: 5 Gas/Oil Ratio (GOR) = _____ Cubic Ft. 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 25 day of March 1986

For Offset Operator _____ For State _____ For Company _____

APR - 7 1986
 4-7-86
 CONSERVATION DIVISION
 Wichita, Kansas

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 3250
 5400