

22-1g-low

BLAKE TESTING, INC.

BOX 723

GREAT BEND, KANSAS

15-18g-02416

Company American Oil & Gas Co., Inc. Date 12/7/63
Address 809 Bitting Bldg. - Wichita, Kansas
Lease Mona Bernstorf Well No. 1 County Rice State Kansas
Pressure Recorder (Cap) Top 2500 Bottom 2500 Mud Wt. 10.1 Vis. 46 W.L. 16.6
Total Depth 3267 No. Feet Tested 8 Packer(s) set at 3259 and 3253
Packer Set 2:53 P.M. Tool Opened 2:59 P.M. Tool Open 1 Hr. 1 Min.
I.S.I.P. 30 Hr(s) 30 Min. F.S.I.P. 30 Hr(s) 30 Min. Total Time On Bottom 2 Hr(s) 2 Min.
Blow Good blow throughout test

Recovery 1735' gas in pipe
185' gas cut froggy oil

Remarks: _____

I.H.P. 1810 F.H.P. 1810
I.S.I.P. 1020 F.S.I.P. 730
I.F.P. 10 F.F.P. 55 Choke Top 1/2" Bot. 1/2"
Extra Equipment - Jars - Straddle Packer - Safety Joint -

Test No. 3 Successful No. 3 Miss-Run No. 0 Formation Tested Arbuckle

Tester William M. Blake Approved By C.R. Moffitt Test Ticket No. 580



BLAKE TESTING, INC.

TEST TICKET

DATE 12-7-63

P. O. BOX 723

GREAT BEND, KANSAS

N^o 580CUSTOMER'S
ORDER NO. _____NAME OF COMPANY AMERICAN OIL & GAS CO., INC.ADDRESS TO MAIL INVOICE 809 BITTING BLDG. WICHITA, KS.ADDRESS TO MAIL PRESSURE CHARTS SameLEASE BERNSTORF WELL NO. 2 COUNTY Rice STATE KS.TESTER William M. Blake APPROVED L. R. MoggittDRILL STEM TEST NO. 3 SUCCESSFUL NO. 3 MIS-RUN NO. — FORMATION TESTED Arb.SIZE HOLE 7 7/8 RUBBER SIZE 6 3/4 TOOL JT. 4 1/2 TEST TOOL SIZE 5PACKER SET AT 3259 AND 3253 ANCHOR SIZE 4 1/2 FLUSHTOTAL DEPTH WELL 3267 FEET TESTED 8'PRESSURE RECORDER CAP (TOP) 2500 (BOT.) 2500 CHOKE (TOP) 1/2 (BOT.) 1/2 FLUID CUSHION No

RESULTS:

PACKER SET 2:53 P.M. TOOL OPEN 2:59 P.M. TOOL OPEN 1 HR. — MIN.BLOW Good Blow Through Out TestRECOVERY 1735' Gas in pipe185' Gas Cut Froggy Oil

REMARKS: _____

I.H.P. 1810 F.H.P. 1810 I.S.I.P. 1020 F.S.I.P. 730 I.F.P. 10 F.F.P. 55INITIAL SHUT IN PRESSURE TIME 30 MIN. FINAL SHUT IN PRESSURE TIME 30 MIN.MUD WT. 10.1 VIS. 46 WATER LOSS 16.6EXTRA EQUIPMENT NONE JARS — SIZE —

BLAKE TESTING, INC.

Shall not be liable for damage of any kind to the property or personnel of the party for whom a test is made, or from any loss suffered or sustained, directly or indirectly, through or in the course of the use of its equipment, all of which loss or damage is assumed by the customer. Tools lost or damaged in the hole shall be paid for at the cost of the party for whom test is made.