

OPEN HOLE TEST

JOHNSTON TESTERS, INC.

OFFICES: Houston, Texas - Los Angeles, California - Calgary, Canada

DATE 10-5-57

OPEN HOLE TEST NO. 1 WELL: Government Well #1-7

FIELD Blango COUNTY San Juan STATE N. Mexico

COMPANY Colorado Western Exploration, Inc.

ADDRESS 312 E.B. National Bank Building, Denver, Colorado

TEST APPROVED BY J. B. Todd

JOHNSTON OPERATOR W. F. Bretherton TICKET NO. 1A09 N

GENERAL TEST DATA

TYPE TEST Dual Packers TOTAL DEPTH 6807'

1. Test Interval: 6727' To 6807'

2. Tool Open 3 Hrs. Min

3. Initial Shut In - Hrs. Min

4. Final Shut In Hrs. 30 Min

5. Choke: Top 1" Bottom 3/4" 11. Was Test Reversed Out? No

6. Fluid Recovery 2250' Total, 2250' gas out mud.

REMARKS:

SURFACE INFORMATION

1. Blow: Strong blow.

2. Maximum Surface Pressure 0# Did Well Flow? Yes, gas

Description Or Rate of Flow Time Max. Pressure Size Surface Choke

Gas to surface. 28 Min. 0# 1"

Too weak to measure (2" flow line.)

MUD, HOLE, & TOOL DATA

MUD, HOLE & JOHNSTON TOOL DATA

MUD: Type Water Base, Weight 9.0 Viscosity 48 CP, H. 3# SR. 215

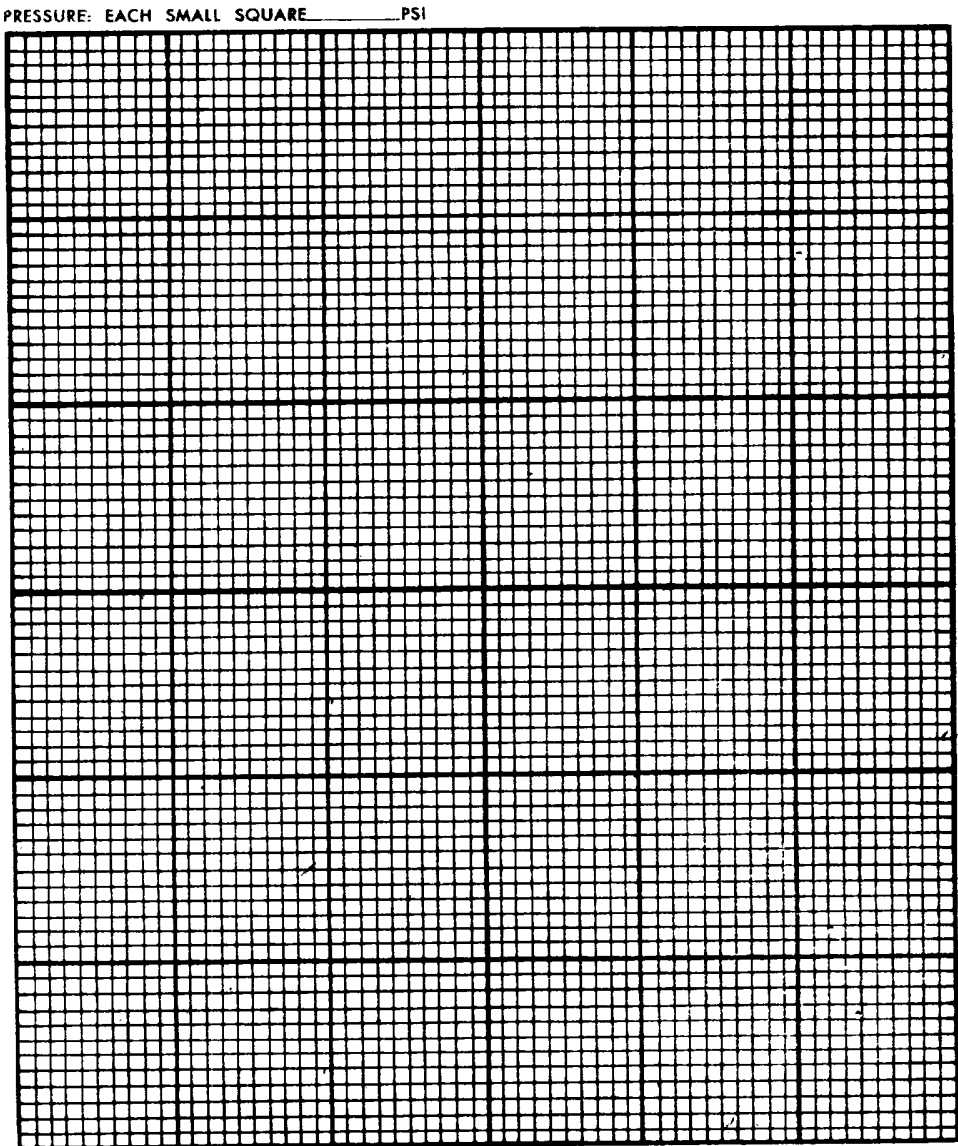
HOLE: Main Hole Size 8 3/4" (1807) Drill Pipe Size 4 7/8" H. 3# SR.

JOHNSTON TOOLS: Bob Tail O.D. 5" X 20" X 1 3/4" Type Bob Tail O.D. 5" X 20" X 1 3/4"

1. Packer(s): Type Set At 6727'

2. Extra Equipment: Bottom jars, Homo safety joint, one extra packer,, and 20' extra anchor.

Number of Copies Requested: 18



Test Ticket No. 1A09 N Pressure Recorder: No. T-237

Chart Number: Location 6796'

PRESSURE DATA

A Initial Hydrostatic Mud	3186	Point	Pressure	Point	Pressure
B Initial Flow	743				
C Final Flow	1079				
D Final Shut-In	1895				
E Final Hydrostatic Mud	3155				
F "Initial Shut-In"					

Remarks: Well Temperature 188° F.





T# 1409 N

T-237

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