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**technical
report**

COMPANY C.I.G. EXPLORATION, INC. WELL VISITAINER SHEEP CO. TEST NO. 1 COUNTY MOFFAT STATE COLORADO
 # 1-2-8-91

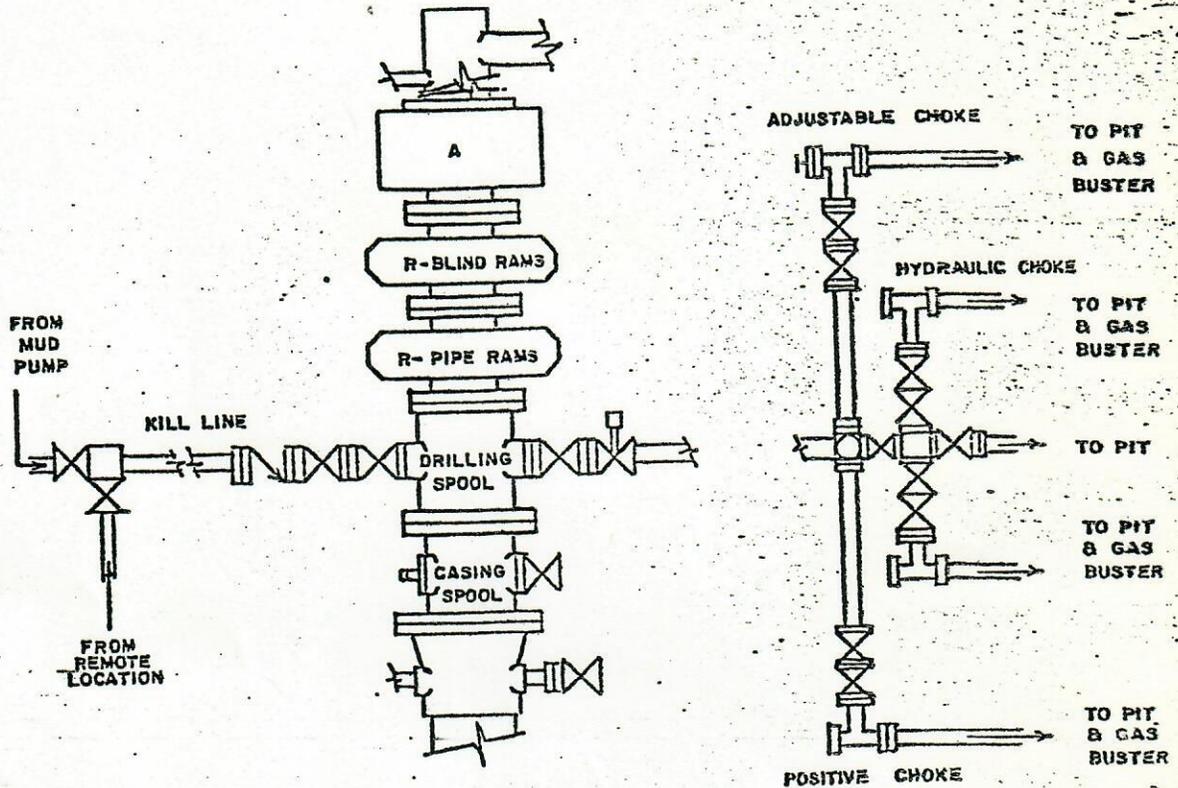
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F.R. # 09735 D

JUN 27 1978

COLO. OIL & GAS CONS. CO

3000 psi & 5000 psi Working Pressure BOP's (alternate)



Test Procedure

- 1) Flush BOP's and all lines to be tested with water.
- 2) Run test plug on test joint and seat in casing head (leave valve below test plug open to check for leak).
- 3) Test the following to rated pressure:
 - a) inside blowout preventer
 - b) lower kelly cock
 - c) upper kelly cock
 - d) stand pipe valve
 - e) lines to mud pump
 - f) kill line to BOP's
- 4) Close and test pipe rams to rated pressure.
- 5) Close and test Hydril to rated pressure.
- 6) Back off and leave test plug in place. Close and test blind rams to rated pressure.
- 7) Test all choke manifold valves to rated pressure.
- 8) Test kill line valves to rated pressure.



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COMPANY C.I.G. EXPLORATION, INC. WELL VISITAINER SHEEP CO. TEST NO. 2 COUNTY MOFFAT STATE COLORADO
1-2-8-91

file

F.R. # 09736 D

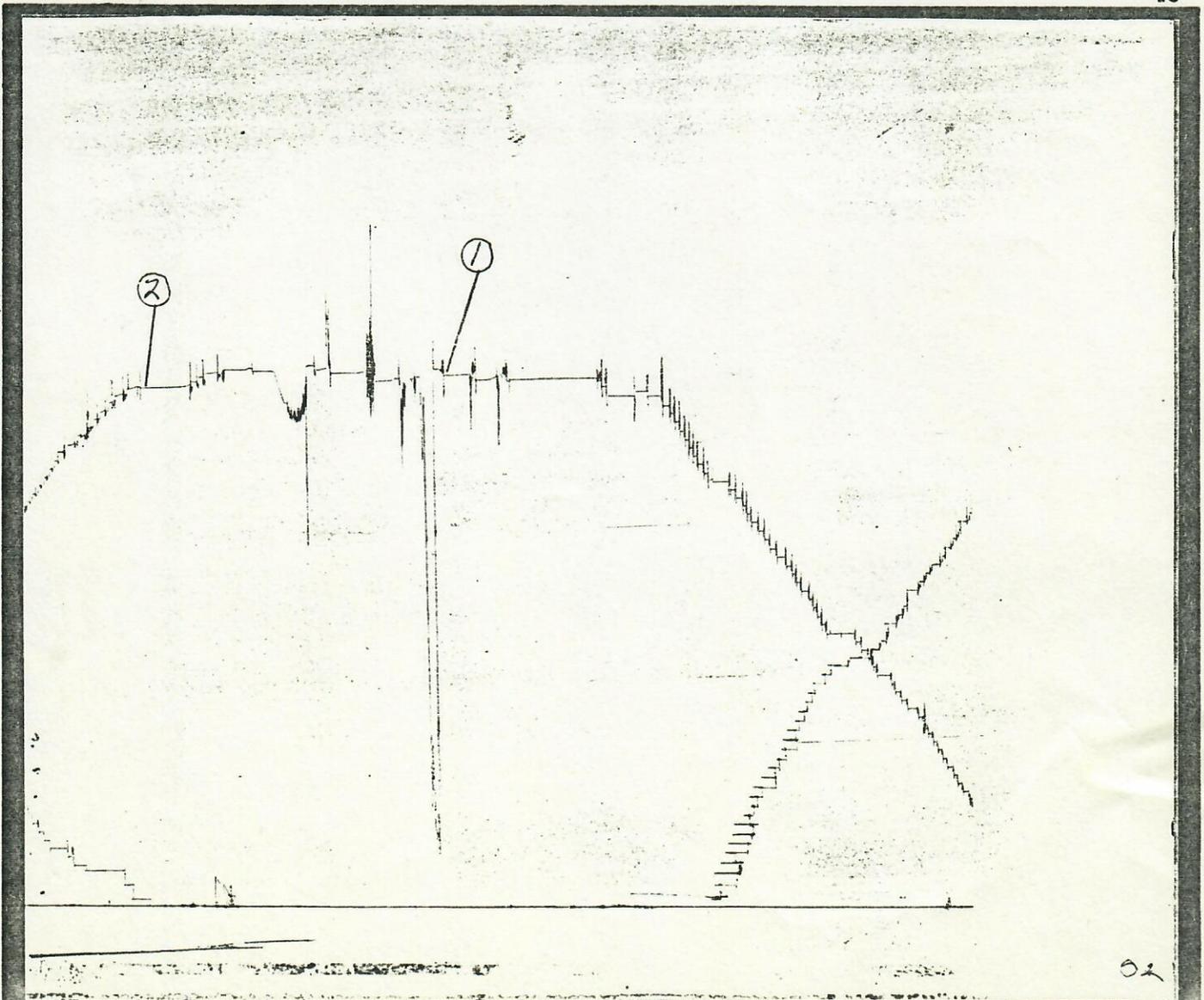


BOTTOM HOLE PRESSURE AND TIME DATA

INSTRUMENT NO.: J-1043 CAPACITY (P.S.I.): 2800# DEPTH 3976 FT.
 PORT OPENING: OUTSIDE BOTTOM HOLE TEMP.: 109°F. FIELD REPORT NO. 09736 D

DESCRIPTION	LABELLED POINTS	PRESSURE (P.S.I.)	GIVEN TIME	COMPUTED TIME
INITIAL HYDROSTATIC MUD	1	1825.1		
INITIAL FLOW (1)				
INITIAL FLOW (2)				
INITIAL SHUT-IN				
SECOND FLOW (1)				
SECOND FLOW (2)				
SECOND SHUT-IN				
FINAL FLOW (1)				
FINAL FLOW (2)				
FINAL SHUT-IN				
FINAL HYDROSTATIC MUD	2	1780.6		

REMARKS: UNSUCCESSFUL TEST.



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COMPANY C.I.G. EXPLORATION, INC. WELL VISITAINER SHEEP CO. TEST NO. 3 COUNTY MOFFAT STATE COLORADO
1-2-8-91

file

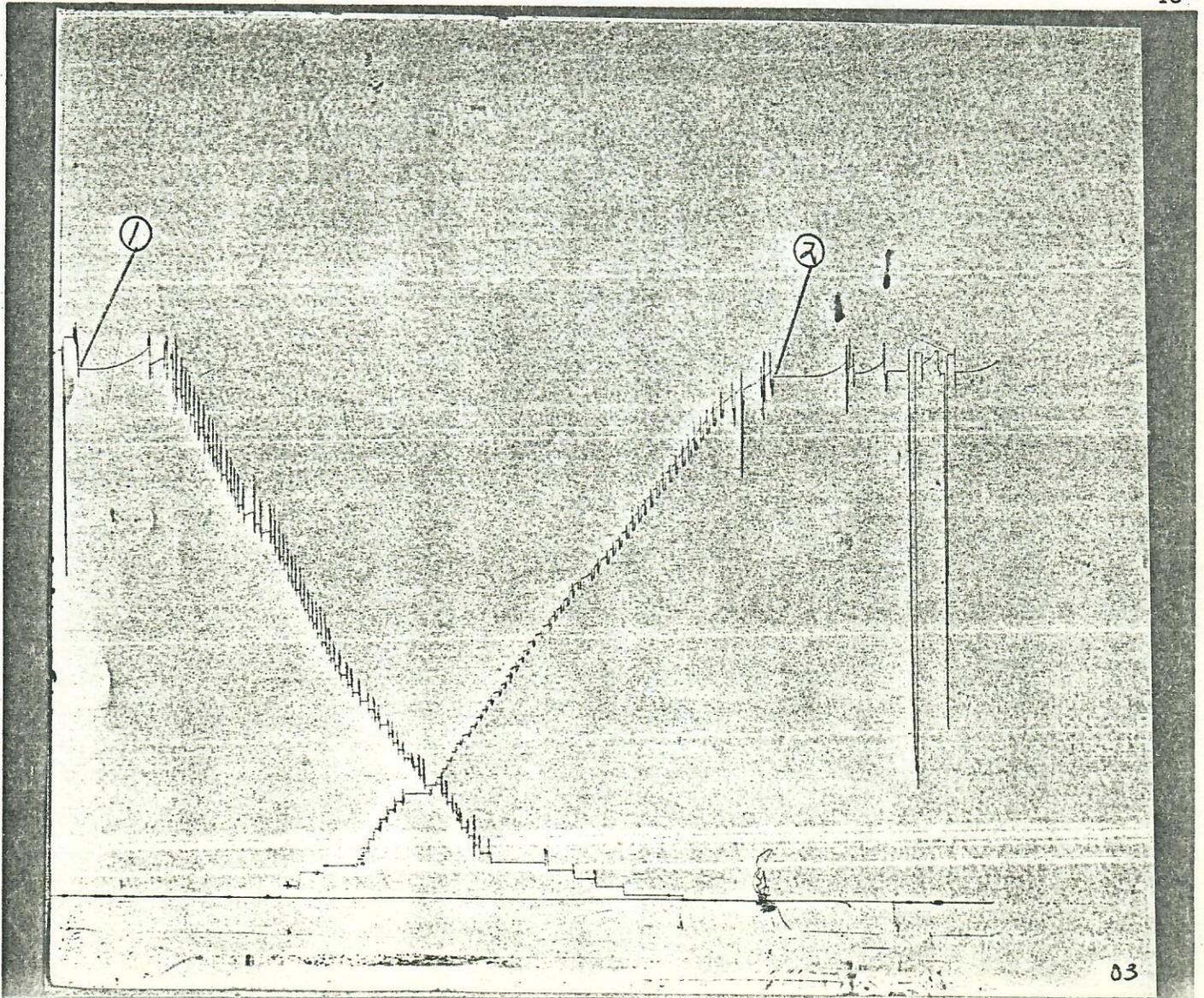
BOTTOM HOLE PRESSURE AND TIME DATA

INSTRUMENT NO.: J-1043 CAPACITY (P.S.I.): 2800# DEPTH 4006 FT.
 PORT OPENING: OUTSIDE BOTTOM HOLE TEMP.: 109°F. FIELD REPORT NO. 09737 D

DESCRIPTION	LABELED POINTS:	PRESSURE (P.S.I.)	GIVEN TIME	COMPUTED TIME
INITIAL HYDROSTATIC MUD	1	1818.3		
INITIAL FLOW (1)				
INITIAL FLOW (2)				
INITIAL SHUT-IN				
SECOND FLOW (1)				
SECOND FLOW (2)				
SECOND SHUT-IN				
FINAL FLOW (1)				
FINAL FLOW (2)				
FINAL SHUT-IN				
FINAL HYDROSTATIC MUD	2	1811.6		



REMARKS: UNSUCCESSFUL TEST.



BOTTOM HOLE PRESSURE AND TIME DATA

INSTRUMENT NO.: J-290 CAPACITY (P.S.I.): 2800# DEPTH 3946 FT.
 PORT OPENING: INSIDE BOTTOM HOLE TEMP.: 108°F. FIELD REPORT NO. 09735 D

DESCRIPTION	LABELED POINTS	PRESSURE (P.S.I.)	GIVEN TIME	COMPUTED TIME
INITIAL HYDROSTATIC MUD	1	1815.4		
INITIAL FLOW (1)				
INITIAL FLOW (2)				
INITIAL SHUT-IN				
SECOND FLOW (1)				
SECOND FLOW (2)				
SECOND SHUT-IN				
FINAL FLOW (1)				
FINAL FLOW (2)				
FINAL SHUT-IN				
FINAL HYDROSTATIC MUD				



REMARKS: UNSUCCESSFUL TEST.

