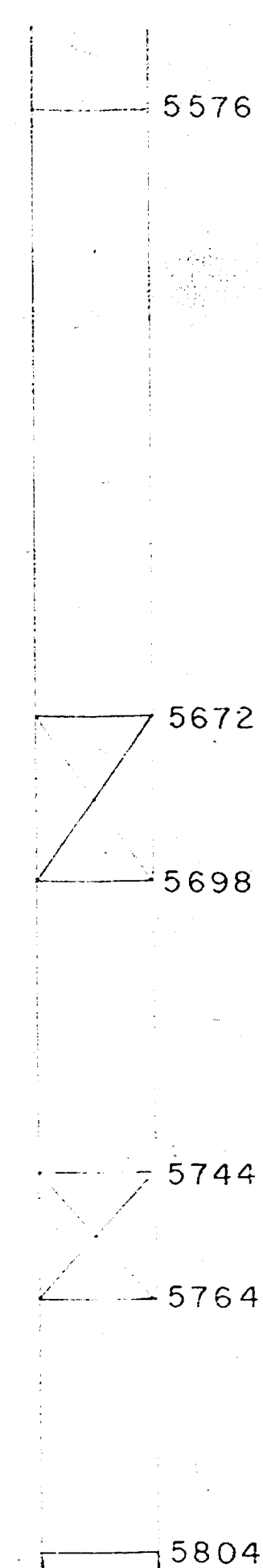
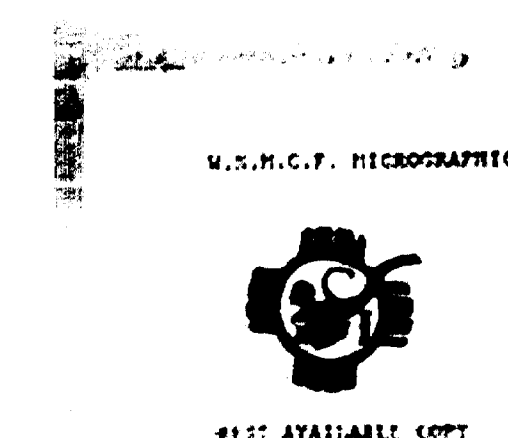
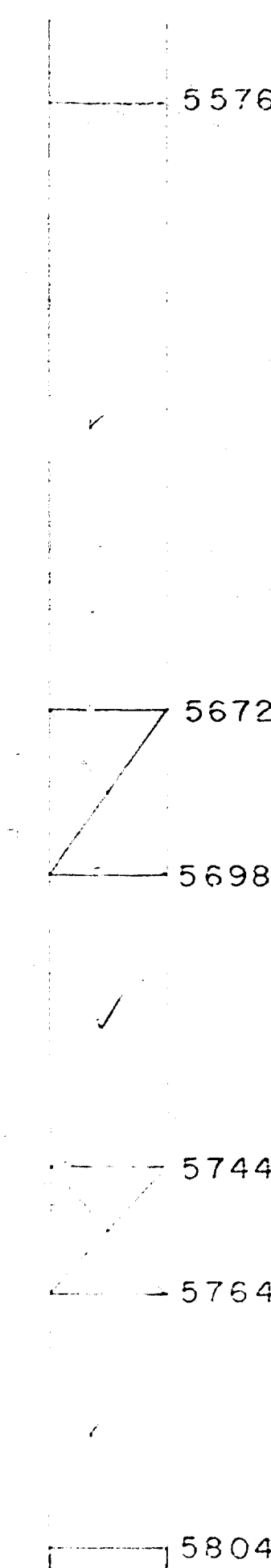


Case No.
989
Large Exhibits

PERFORATED INTERVALS
HUMBLE OIL & REFINING CO.
BLINEBRY - TUBB GAS UNIT NO. 1



PERFORATED INTERVALS
HUMBLE OIL & REFINING CO.
BLINEBRY - TUBB GAS UNIT NO. 1



6105

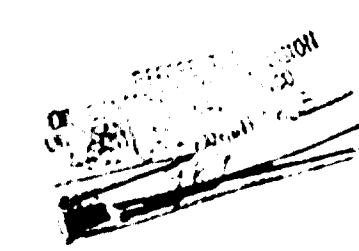
6142

6228

6250

6280

6298



← 1st Piece @ 6073'
(Proper Model B)
in Pipe to 6073'
on tubing
to separate from tube

6105

← not producing

6142

6228

← not producing

6250

← 2nd Piece

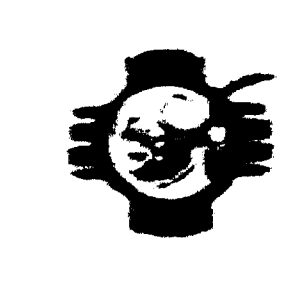
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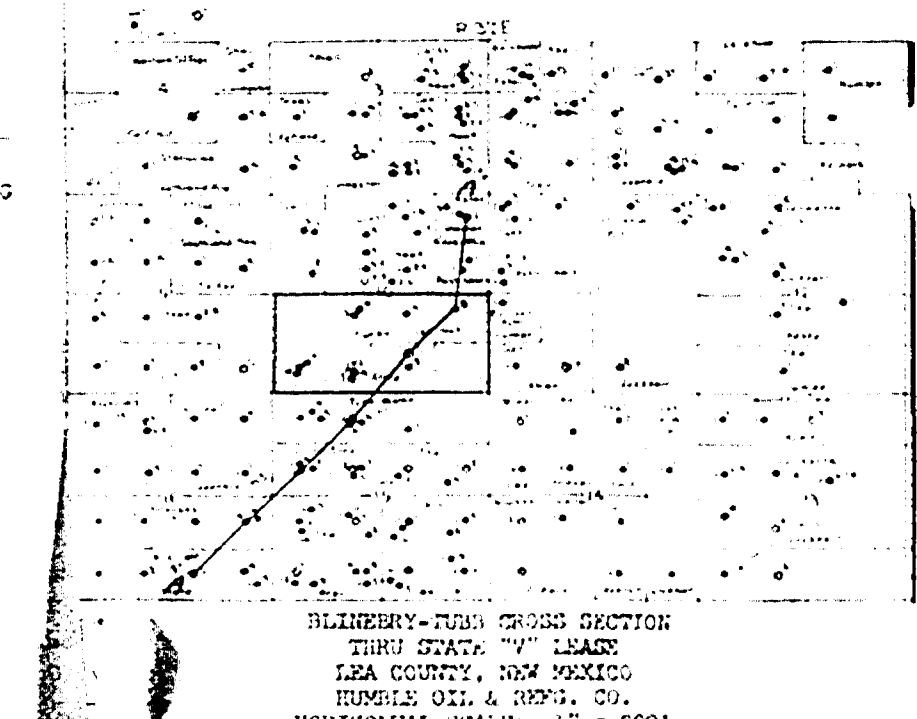
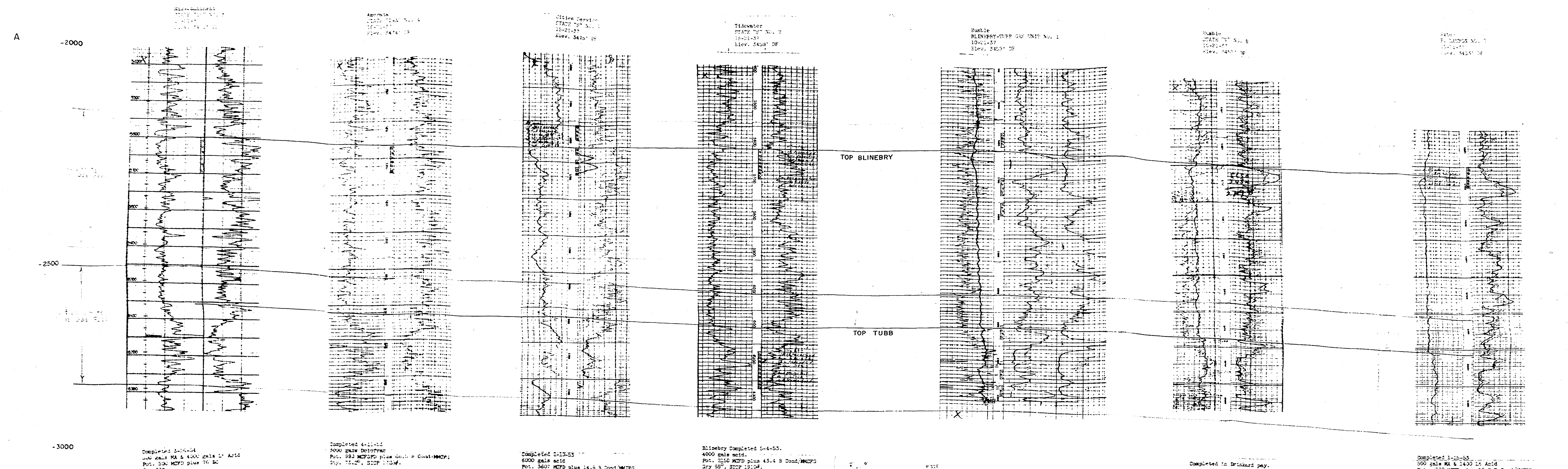
6298

U.S.N.C.F. MICROGRAPHICS



BEST AVAILABLE COPY





BEST AVAILABLE COPY

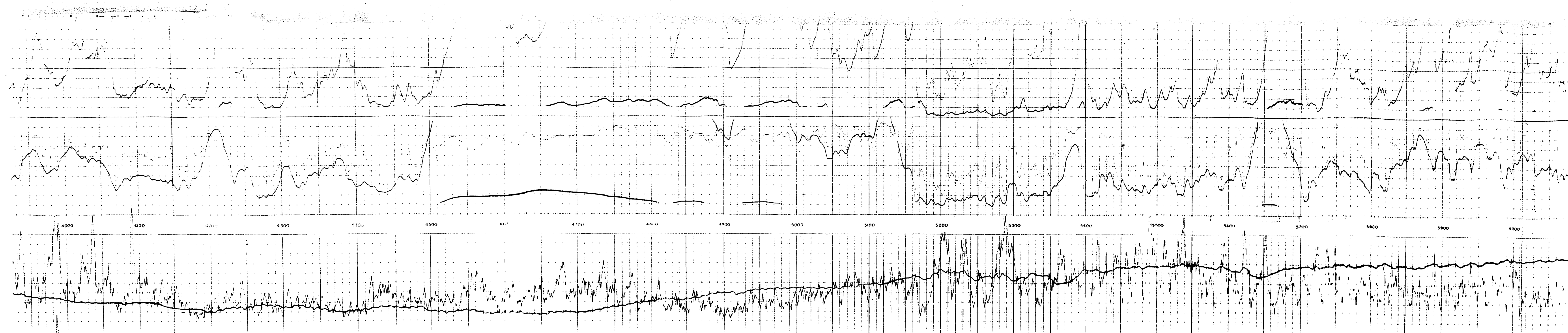


W. L. L. ELECTRONICS



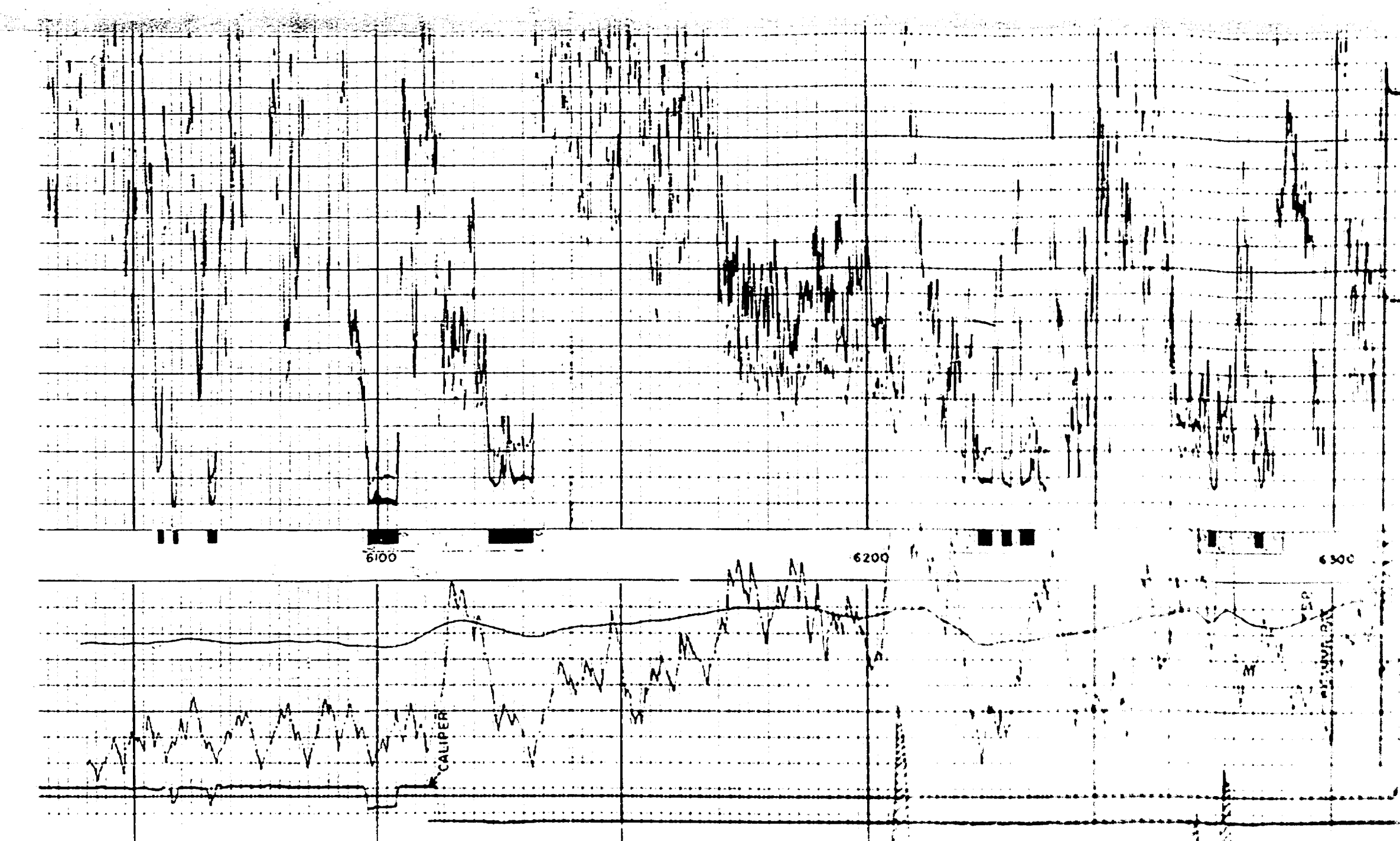
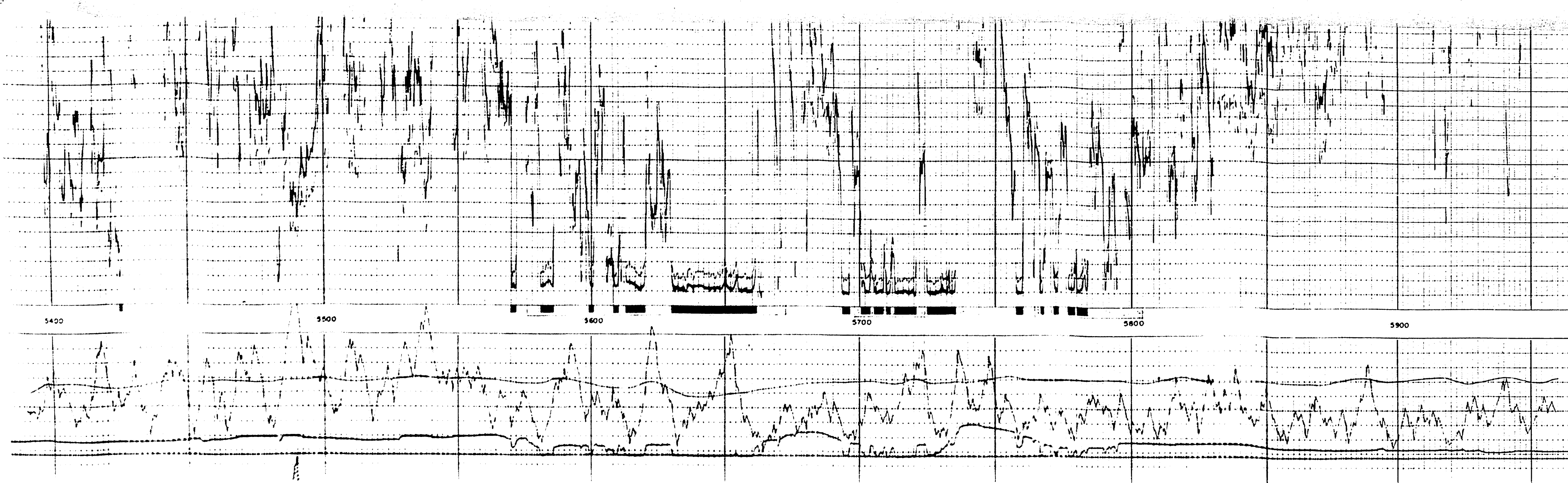
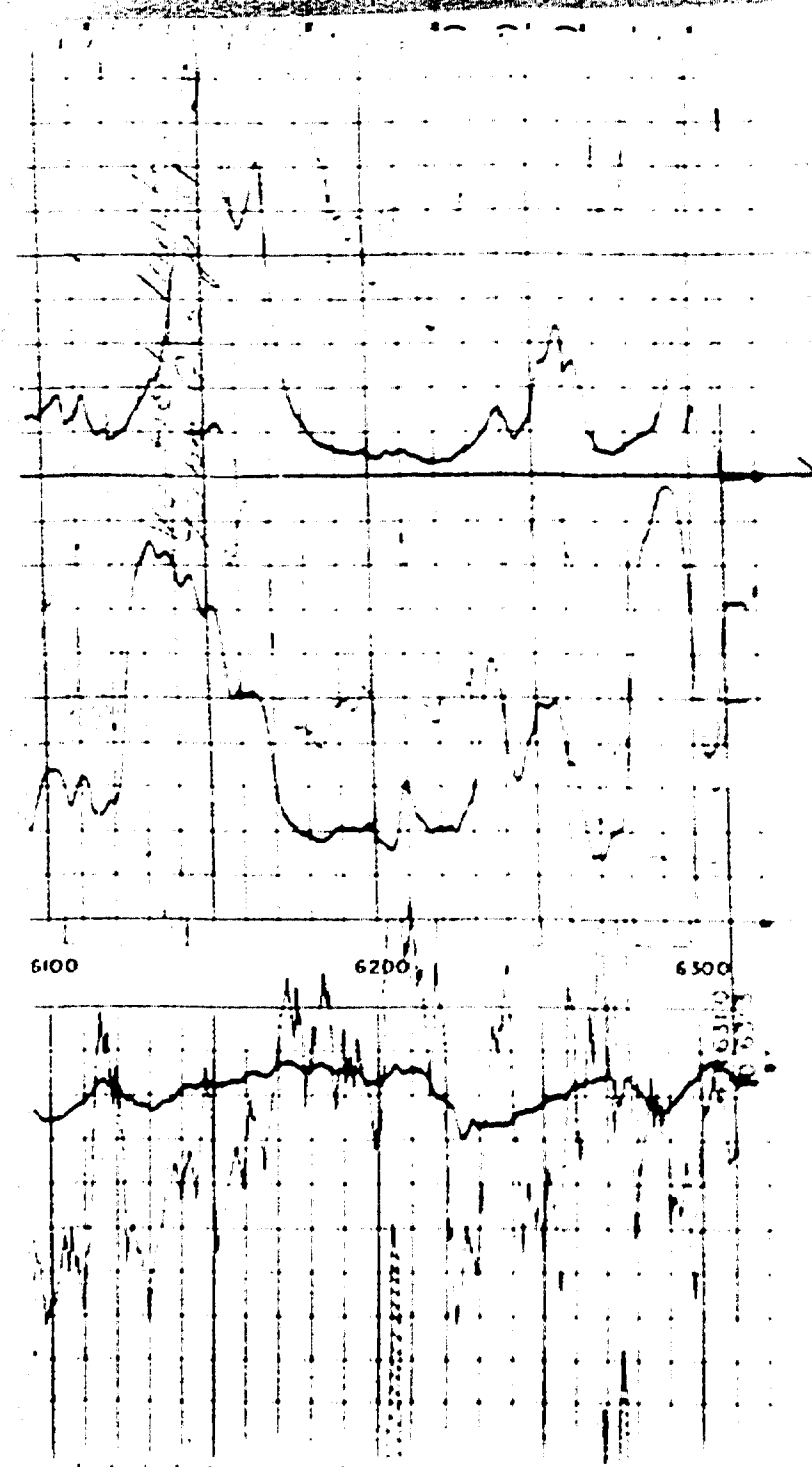
8111 AVAILABLE COPY





W. & L. MICROGRAPHICS
EST. 1947



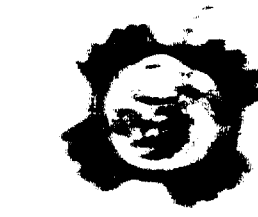


HUNTER OIL & REFINING CO.
 BUREAU OF OIL & GAS UNIT #1
 LEA COUNTY, N.M.

U.S.N.C.P. MICROGRAPHICS



BEST AVAILABLE COPY

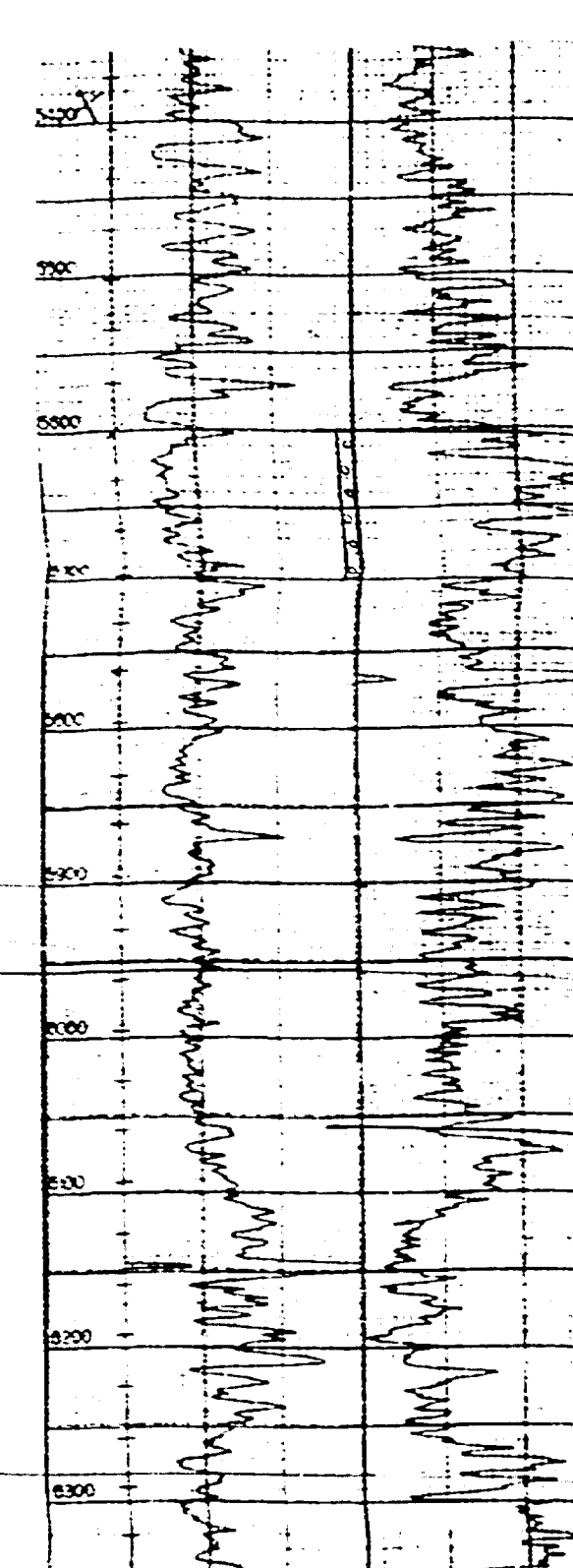


A

-2000

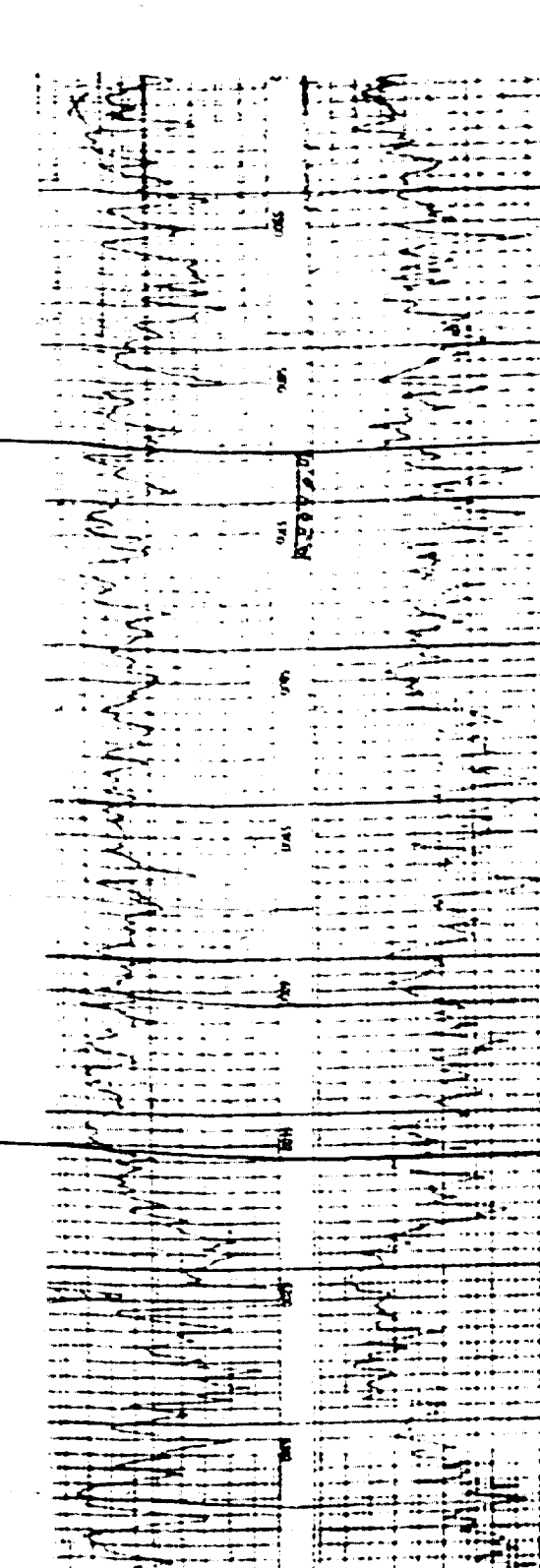
-2500

-3000



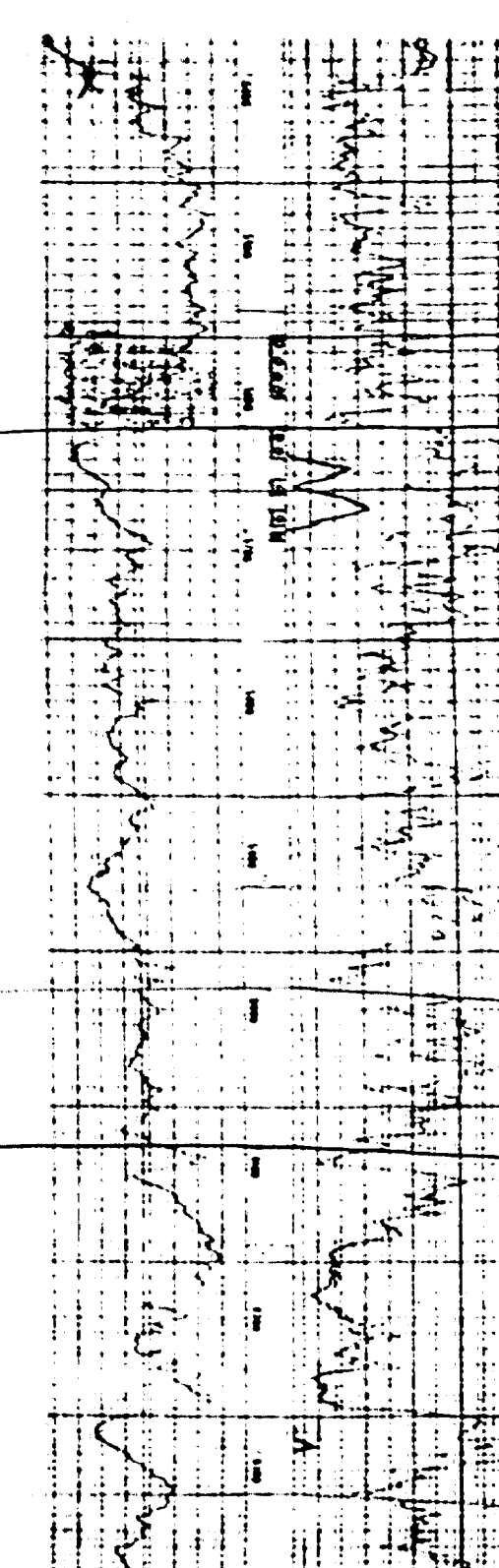
Completed 1-10-54
400' sandstone & shale
MCP 100' sandstone & shale
Dry 100'

Well 2



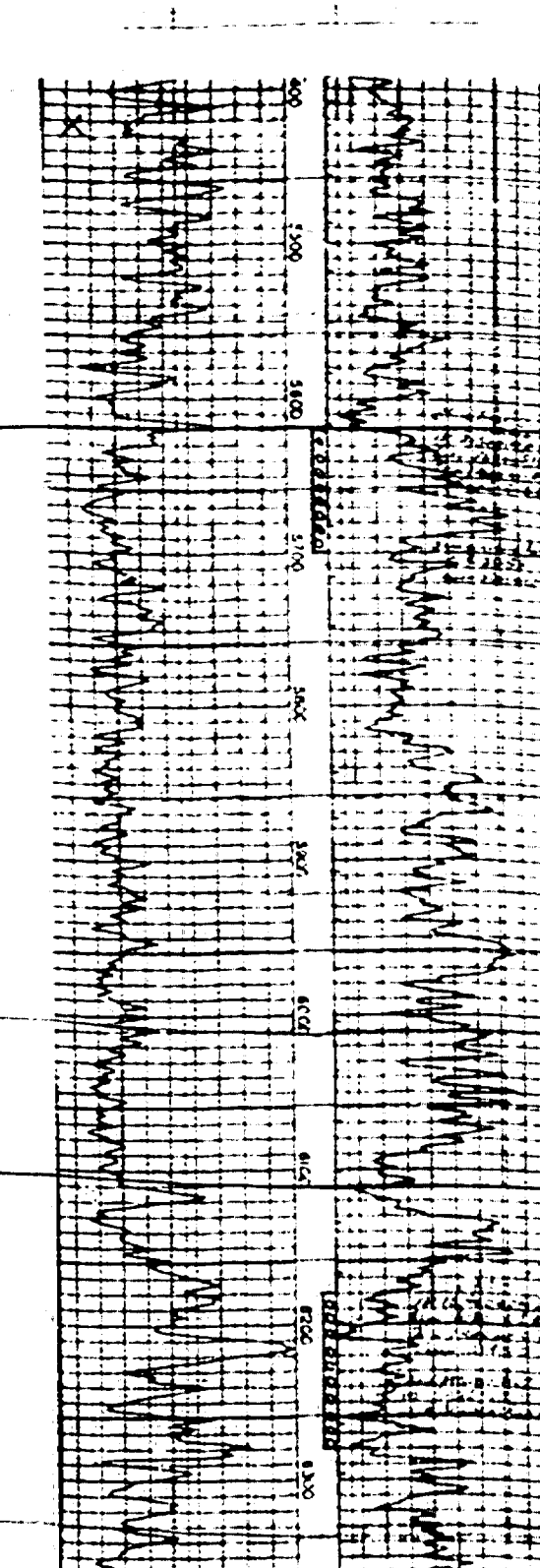
Completed 1-10-54
400' sandstone & shale
MCP 100' sandstone & shale
Dry 100'

Well 3



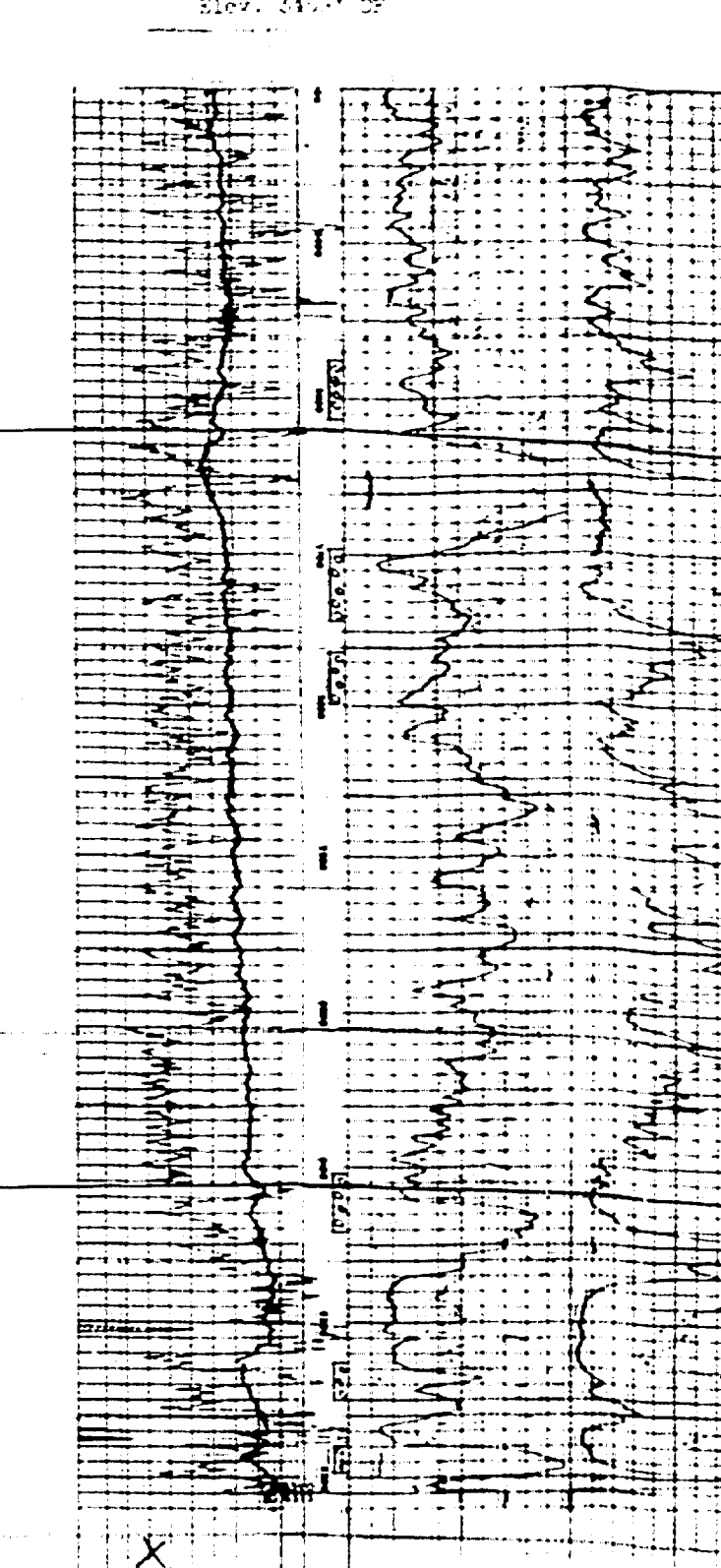
Completed 1-10-54
400' sandstone & shale
MCP 100' sandstone & shale
Dry 100'

Well 4

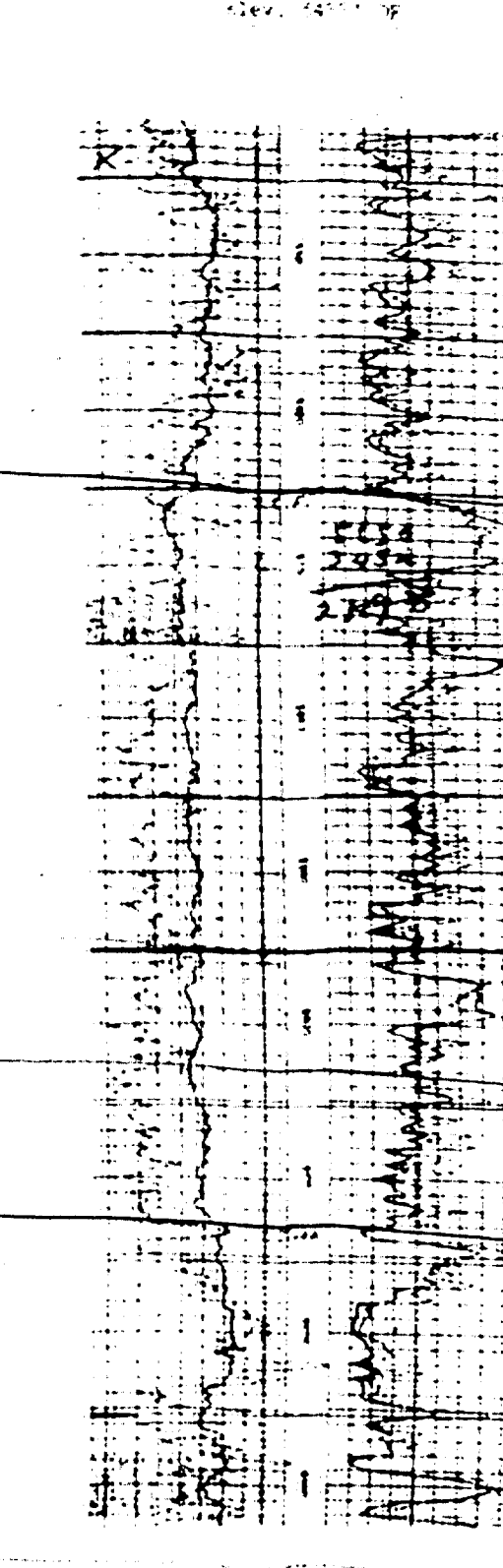


Completed 1-10-54
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MCP 100' sandstone & shale
Dry 100'

Well 5

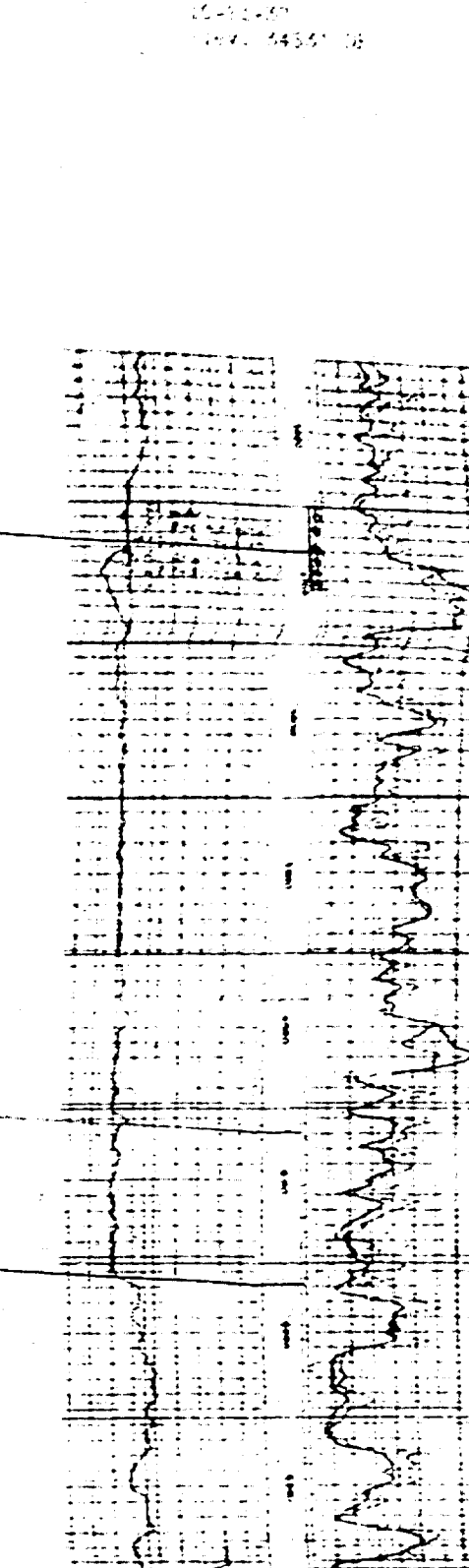


Well 6



Completed 1-10-54

Well 7

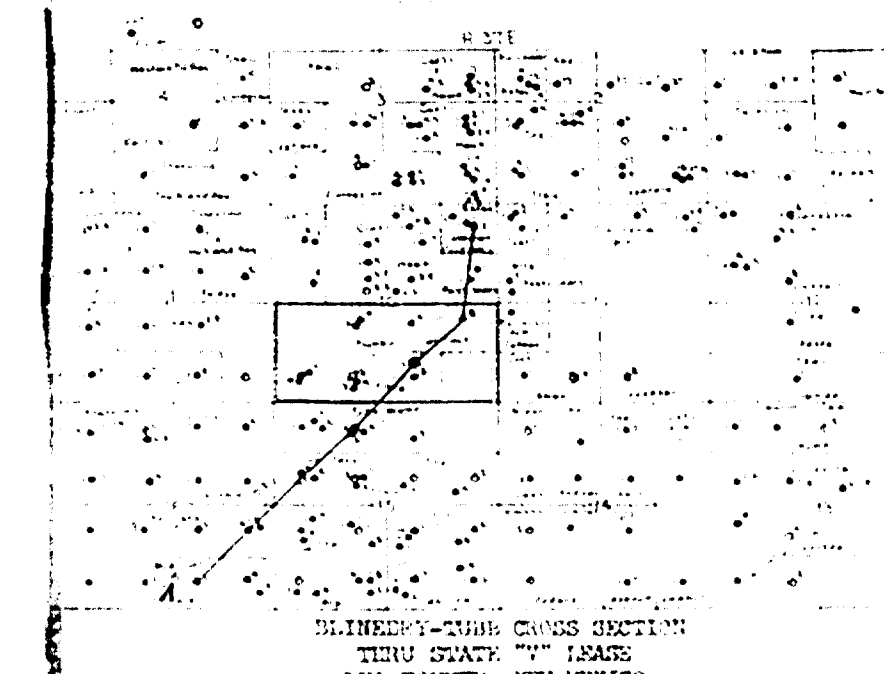


Completed 1-10-54
400' sandstone & shale
MCP 100' sandstone & shale
Dry 100'

A'

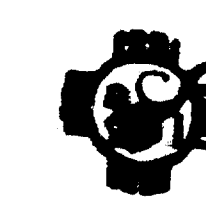
TOP BLINERY

TOP TUBS



Geological map showing the locations of wells 1 through 7. The map includes a scale bar and a north arrow.

V.A.M.C.I. MICROGRAPHICS



1977 ANALYST COPY