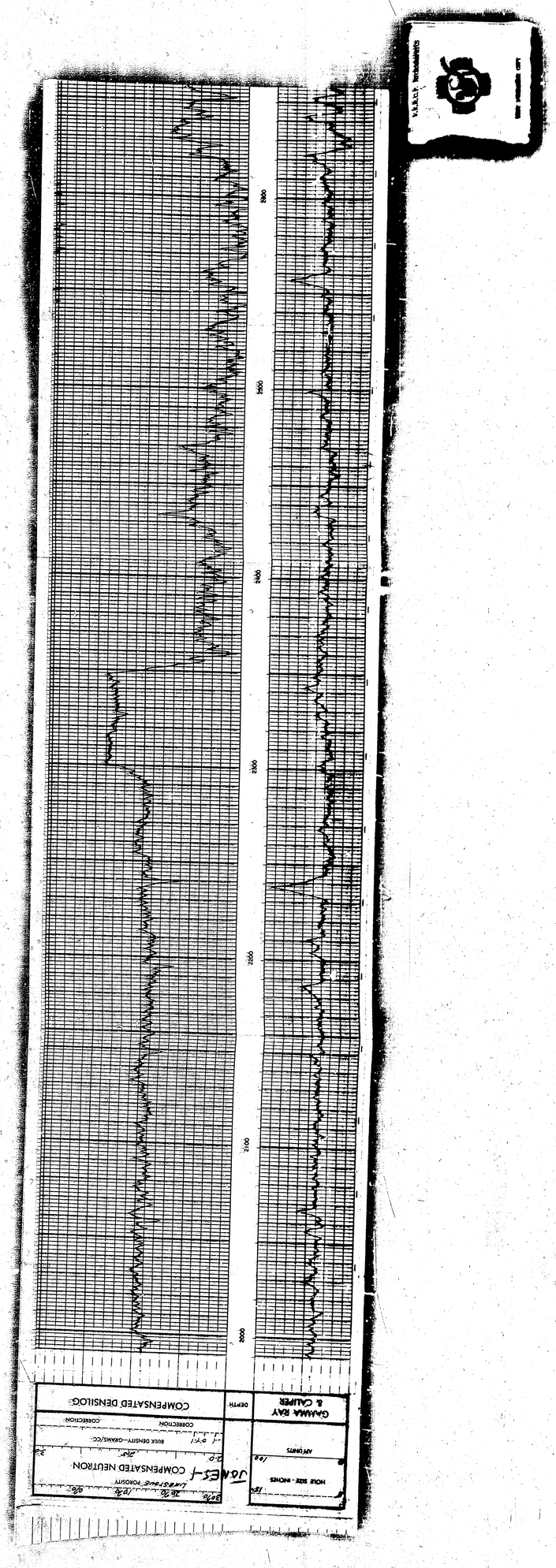
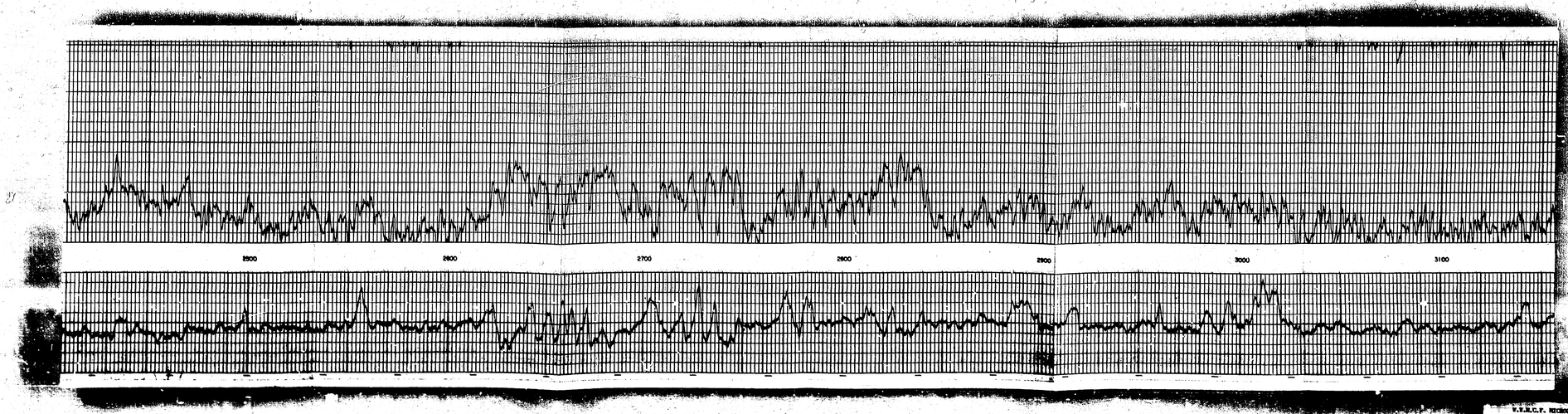
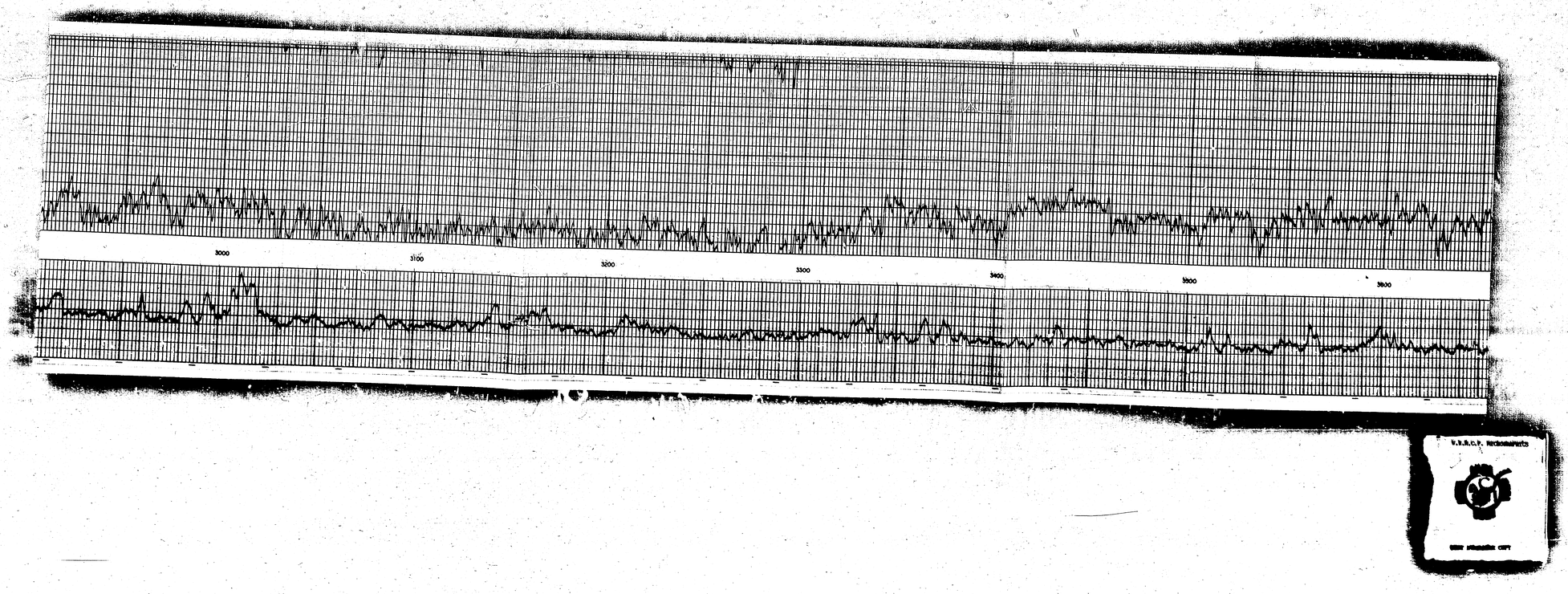
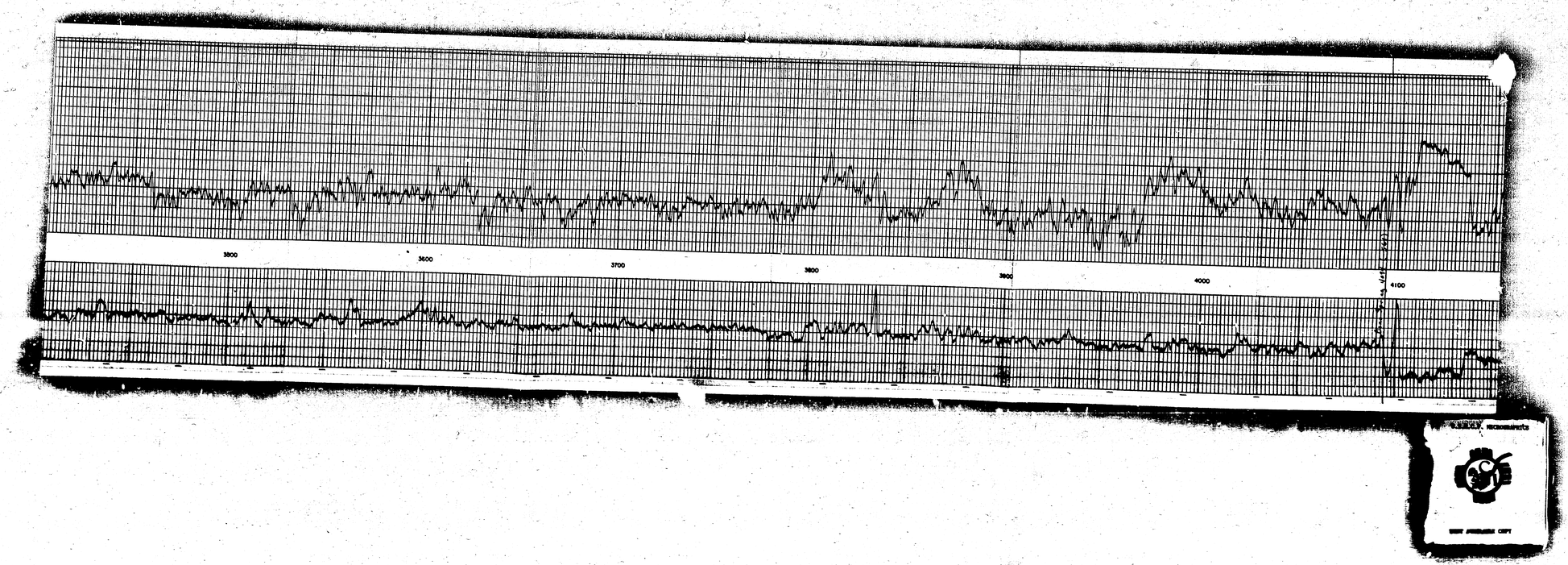
Case No
6067

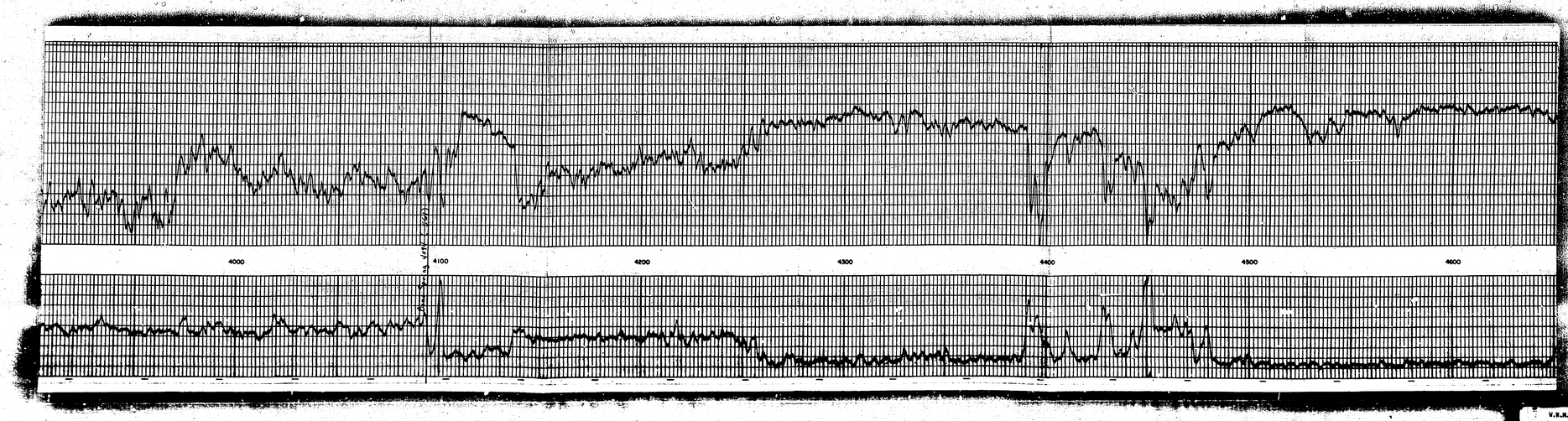
Large Exhibits


SCHLUMBERGER
2500
2400
2300
2200
2100
2000
GAMMA RAY & CALIPER
DEPTH
COMPENSATED DENSILOG
HOLE SIZE - INCHES
API UNITS
JOINTS
COMPENSATED NEUTRON
BULK DENSITY—GRAMS/CC
CORRECTION

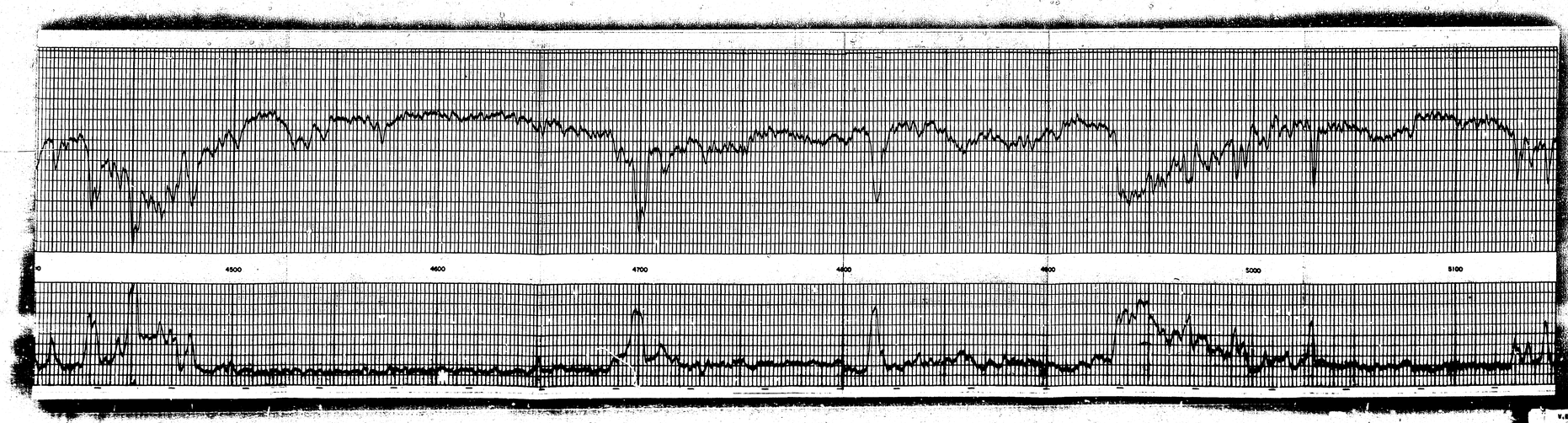

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3100


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3100
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3300
3400
3500
3600

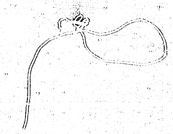

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4100

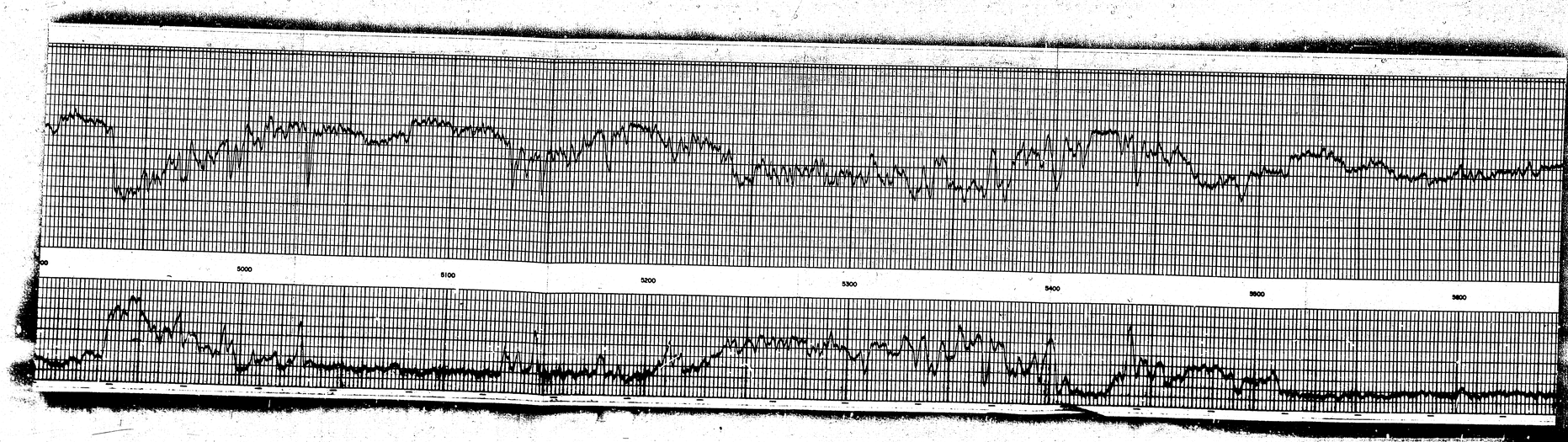


V.V.M.C.P. MICROGRAPHICS
BEST AVAILABLE COPY

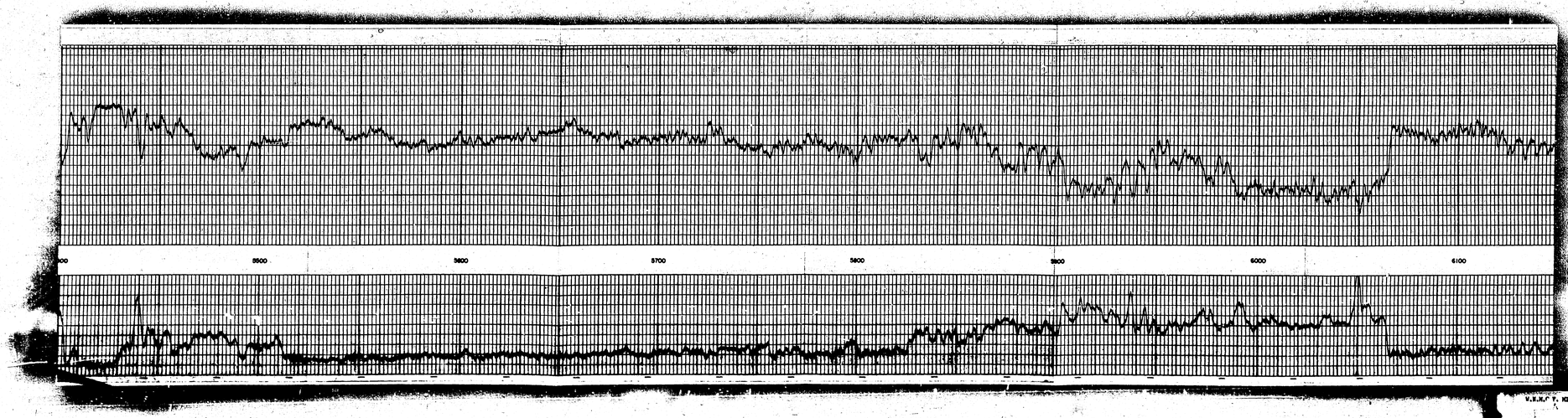


V.E.N.D.F. MICROGRAPHICS
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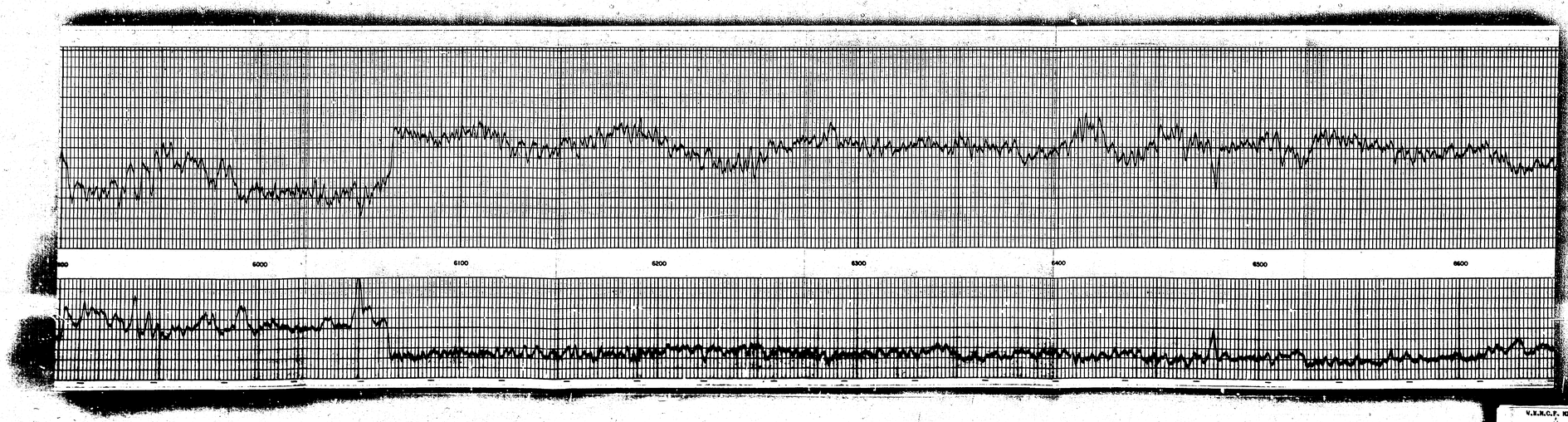




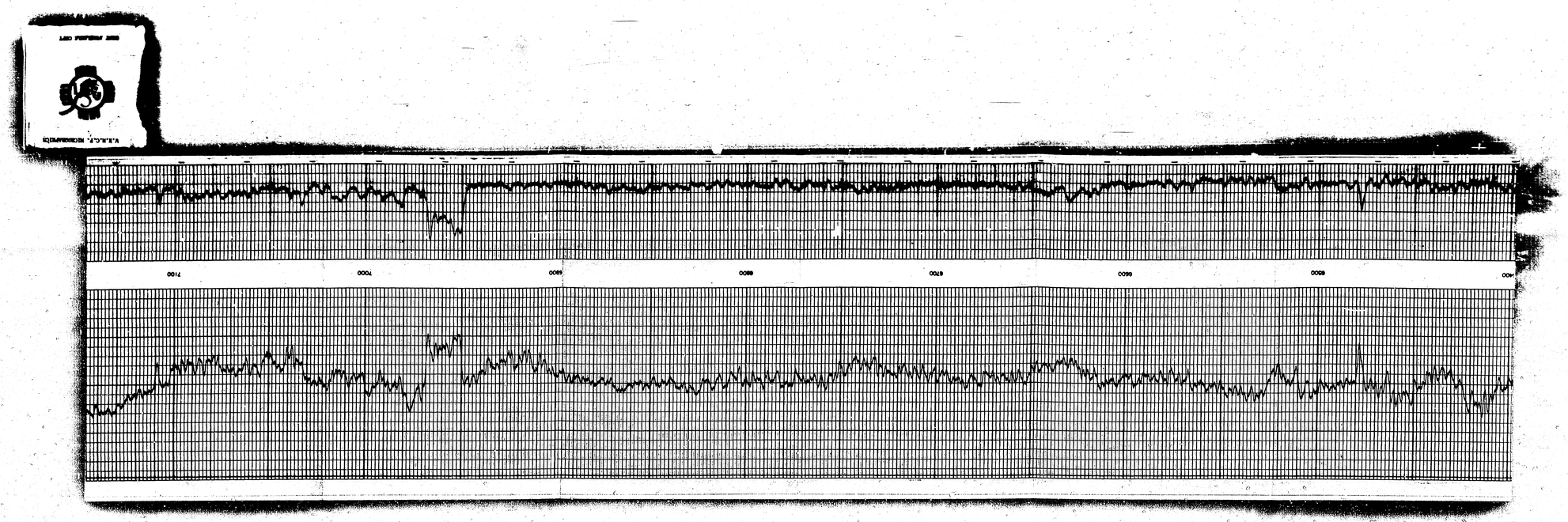
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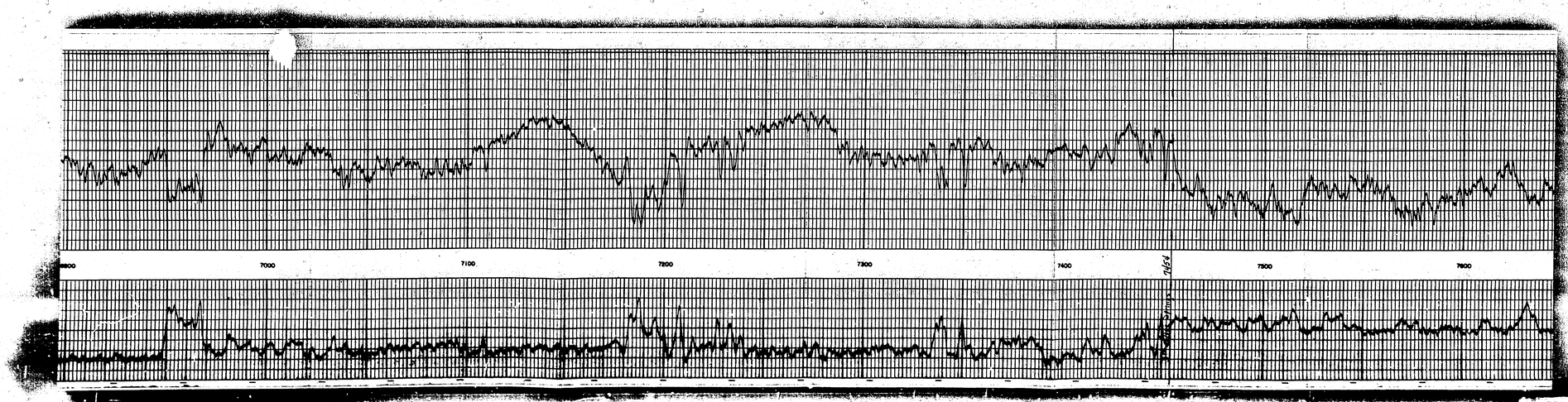


U.M.I. V. MICROGRAPHICS
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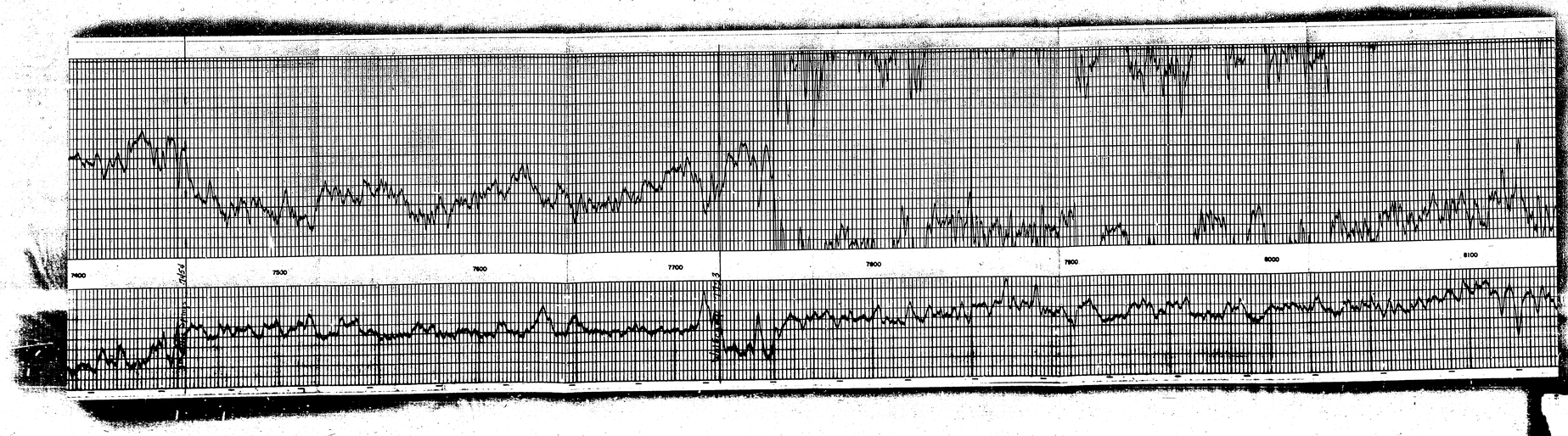


V.N.R.C.F. MICROGRAPHICS


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6600
6500
6400

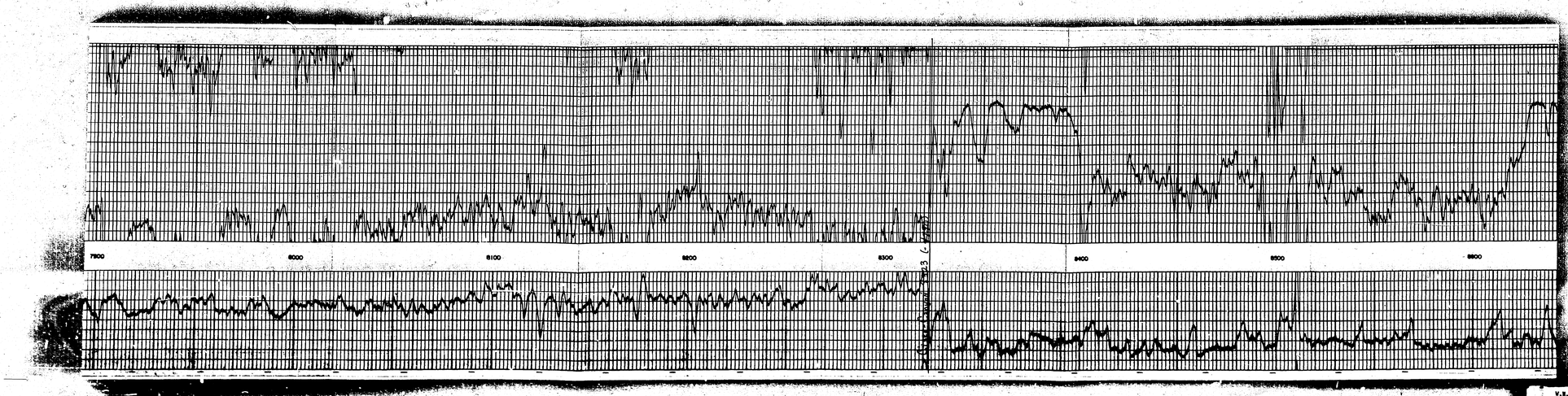


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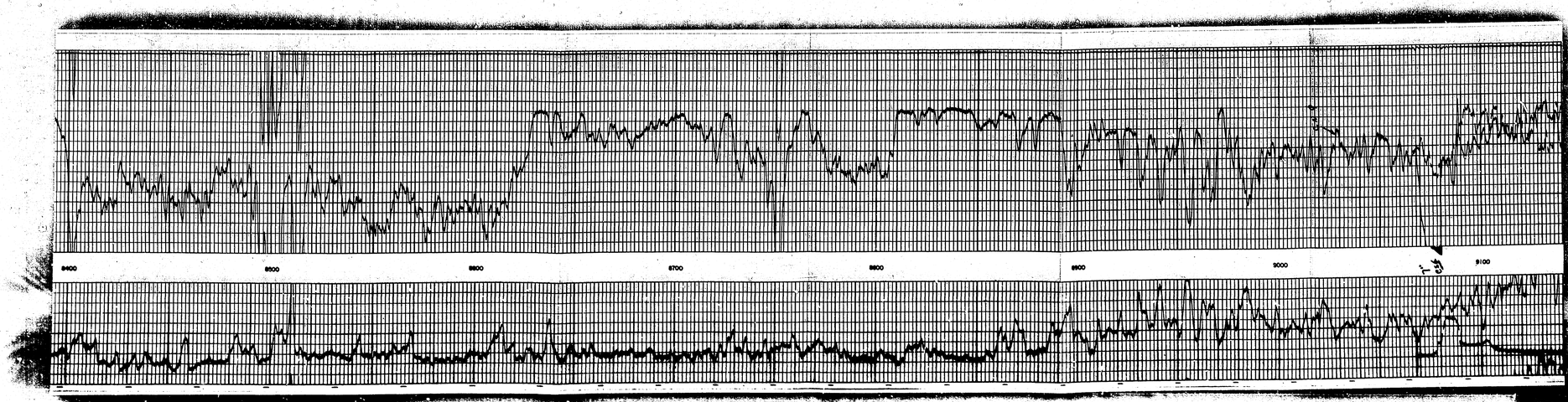


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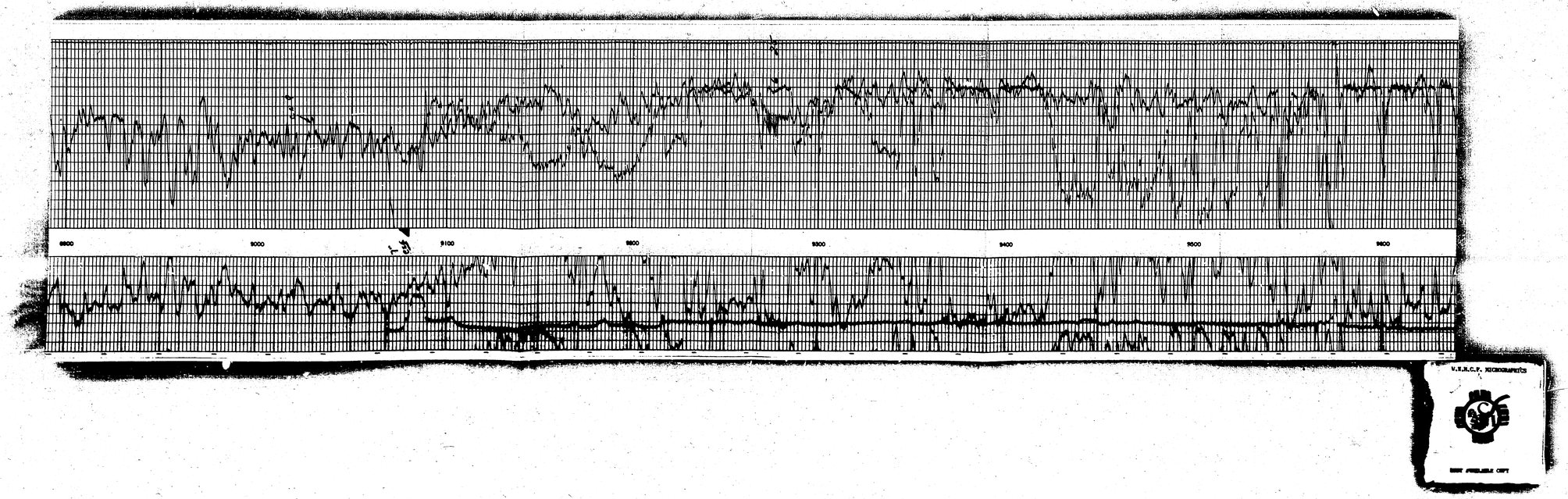
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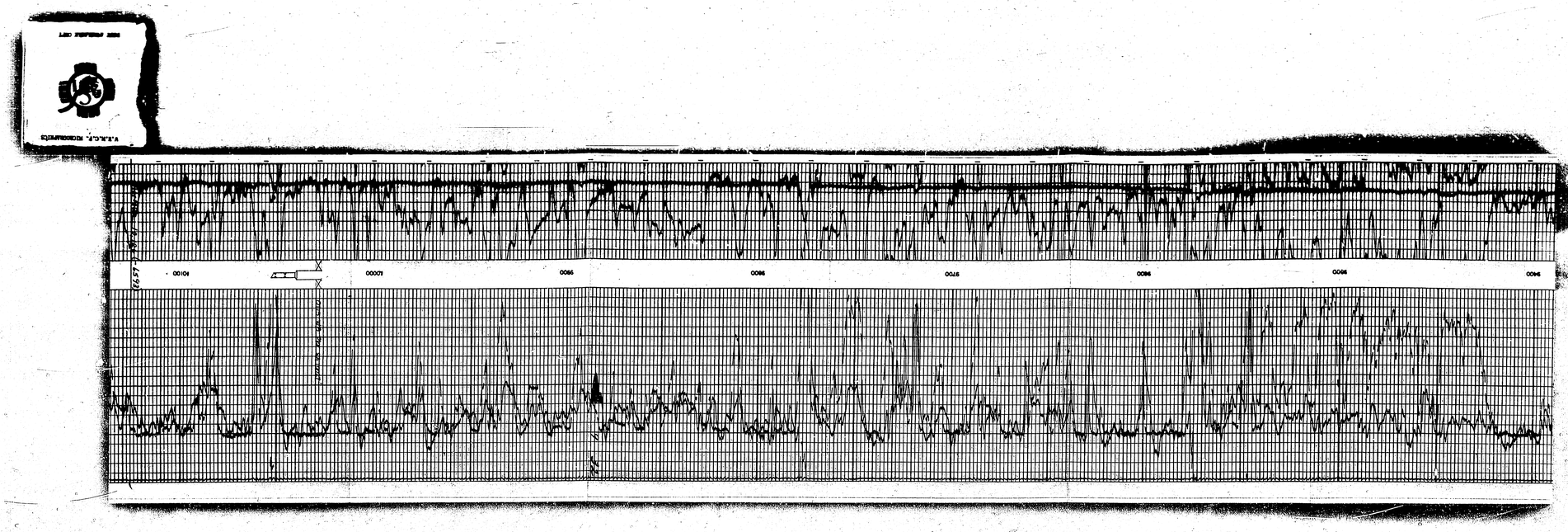


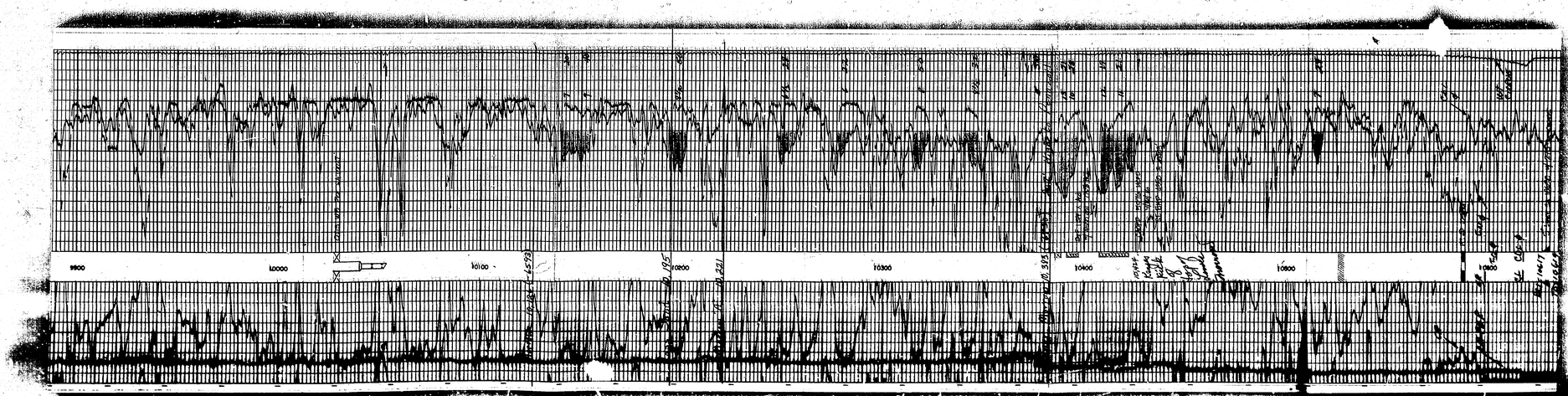
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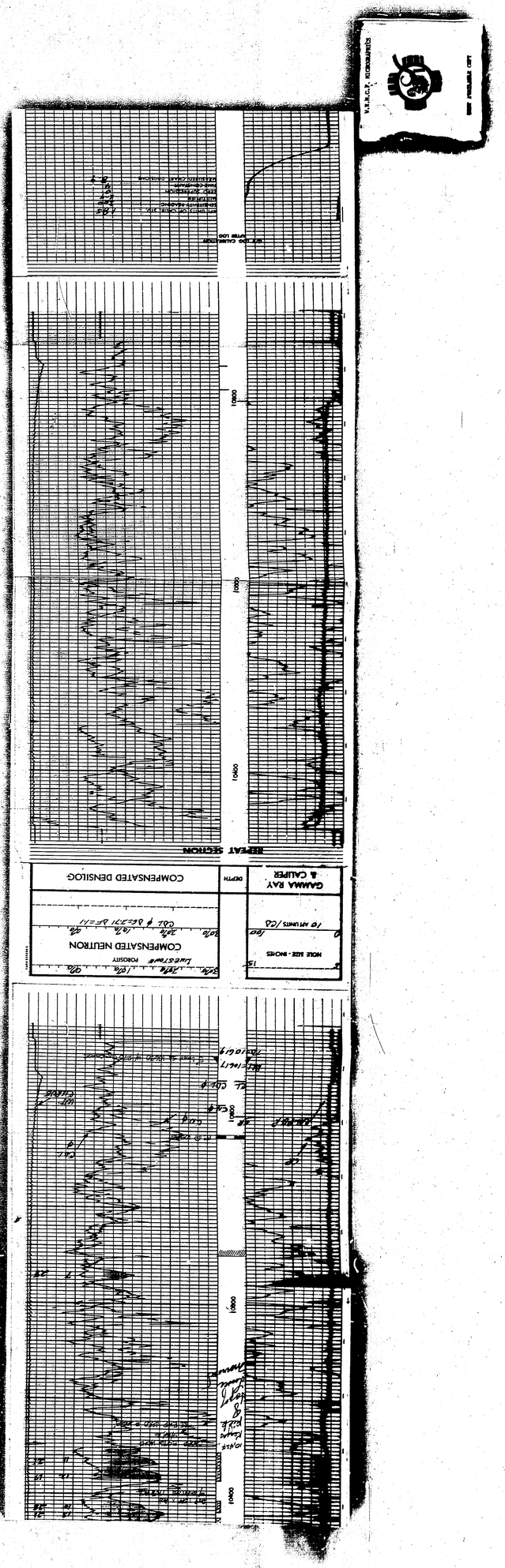
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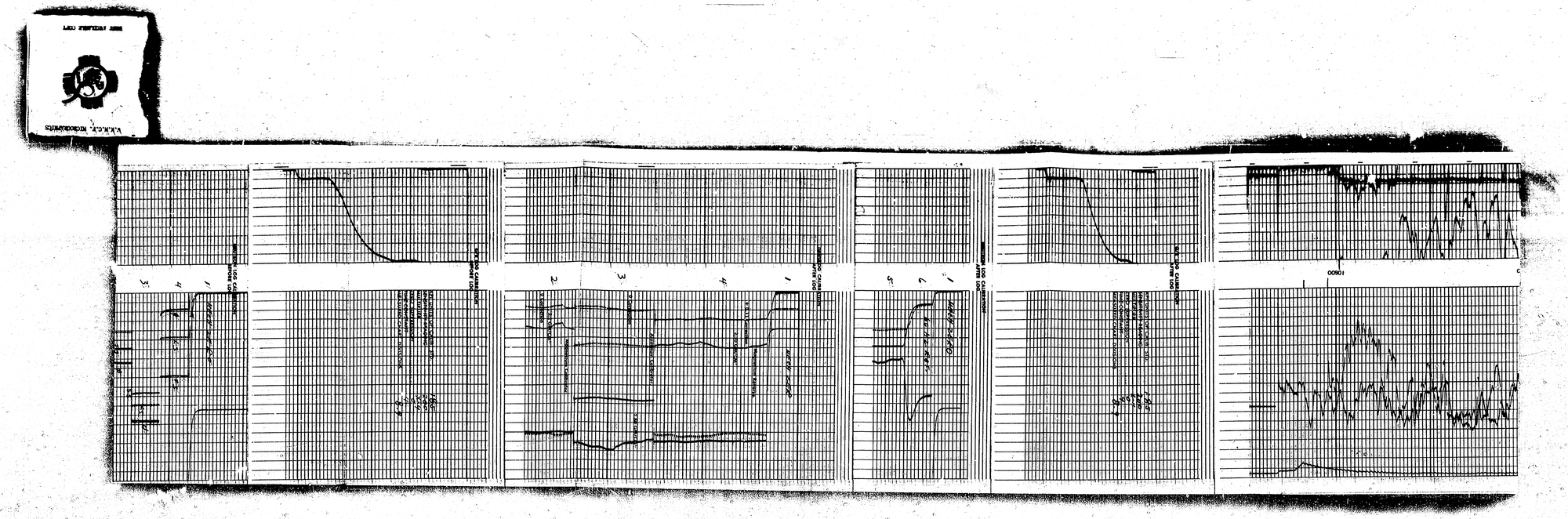

8900
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9500
9600



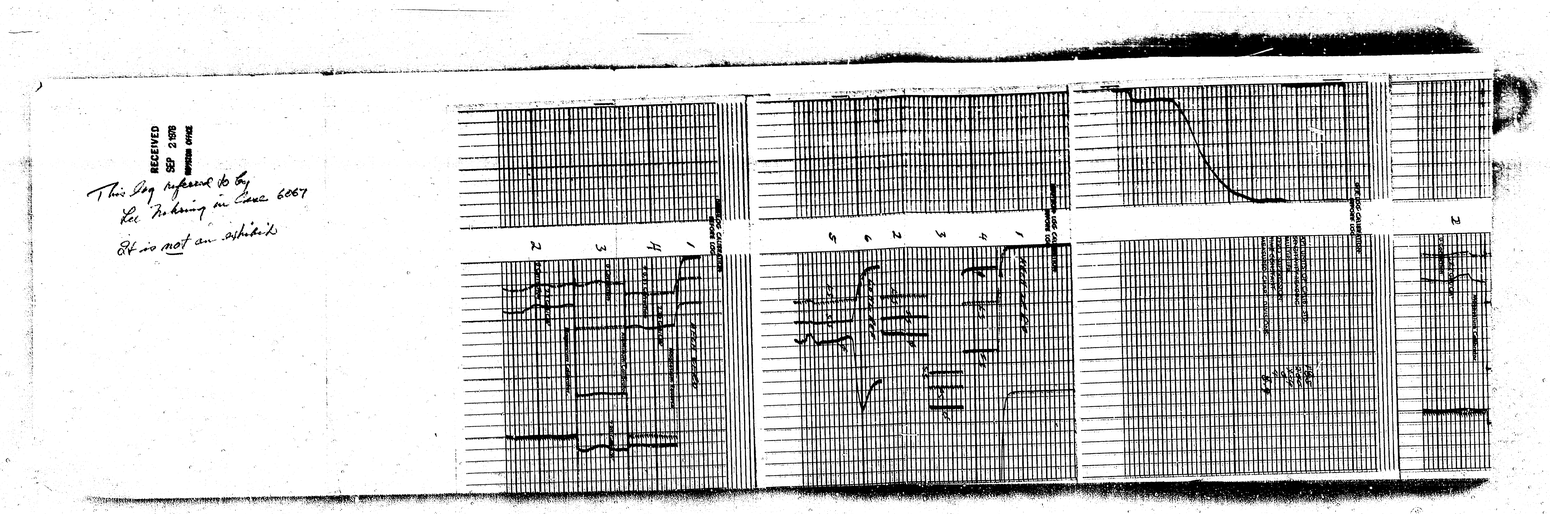


V.R.R.C.P. MICROGRAPHICS
BEST POSSIBLE COPY


GAMMA RAY & CALIPER
COMPENSATED DENSILOG
COMPENSATED NEUTRON
NOISE SIZE - INCHES
10 MILLIMHOS/CO
REPEAT SECTION
MAIN LOG
10000
10001
10002
10003
10004






RECEIVED
SEP 2 1978
PATENT OFFICE
This log represents tests by
Lee Pickering in Case 6067
It is not an affidavit