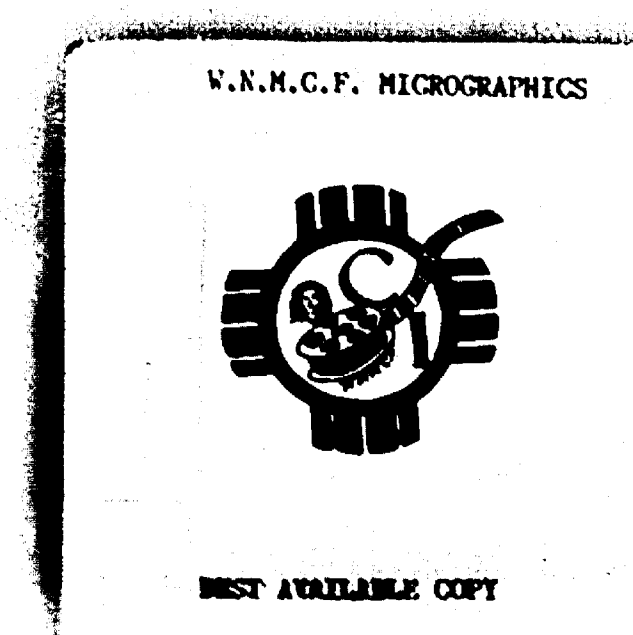
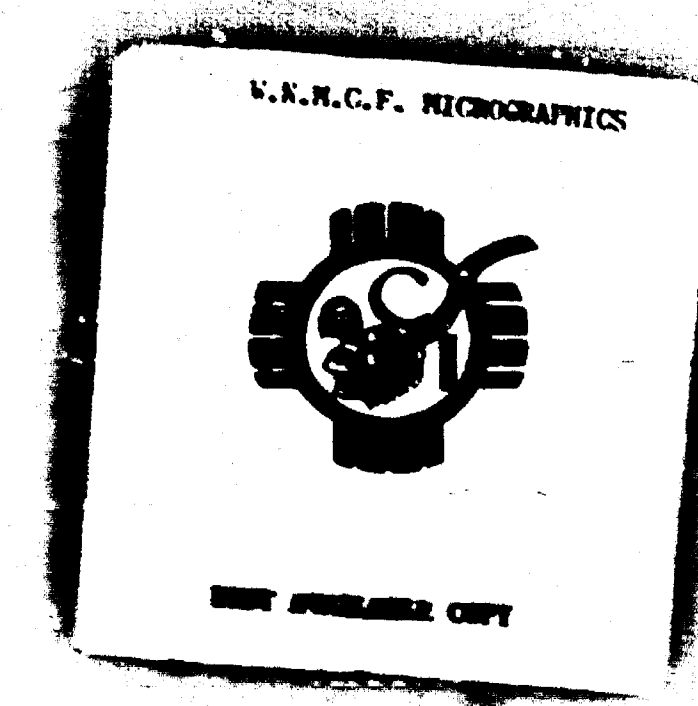
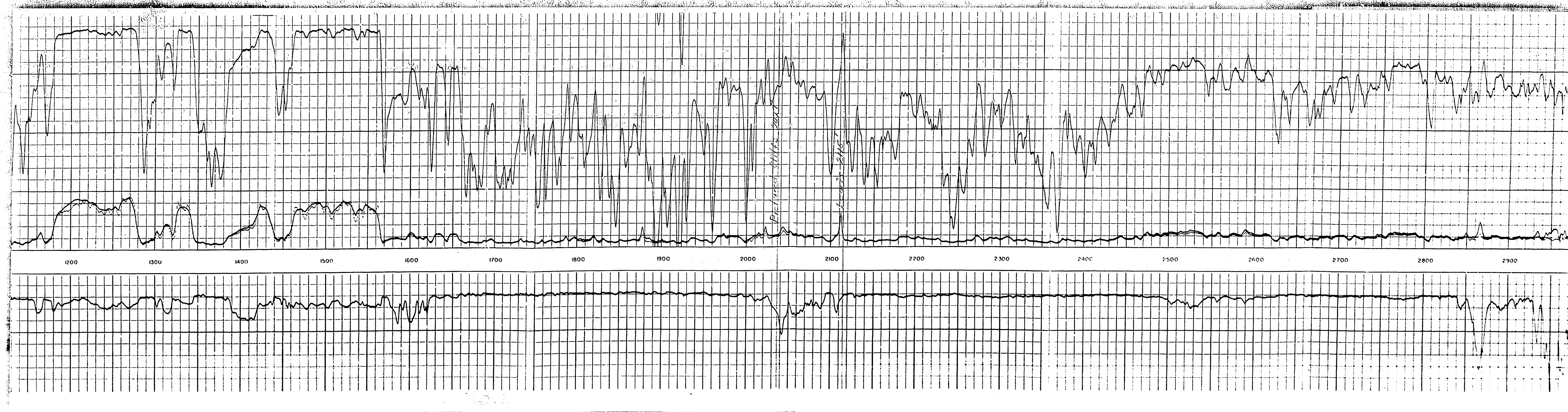


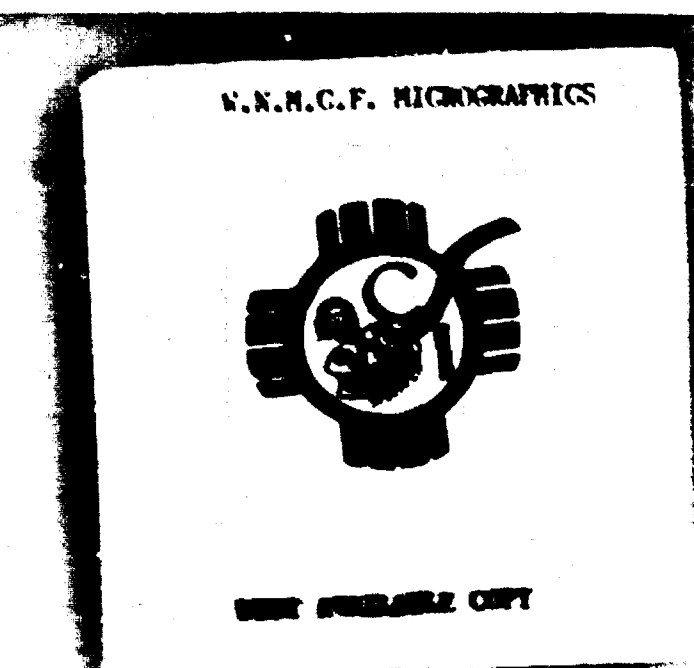
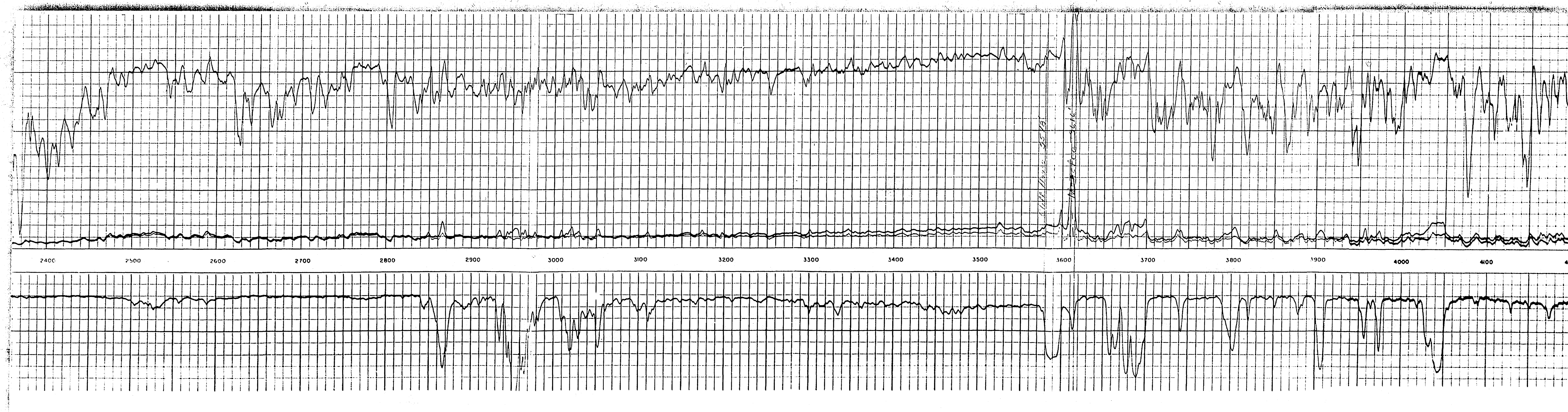
Case No.

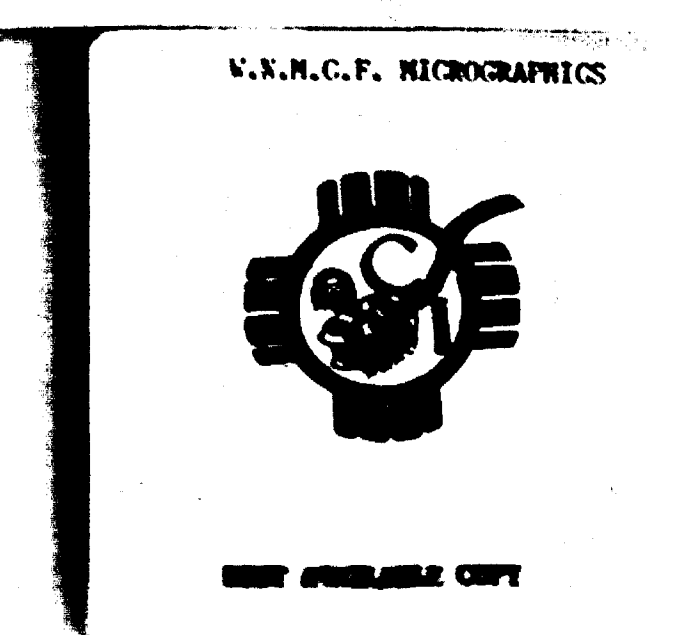
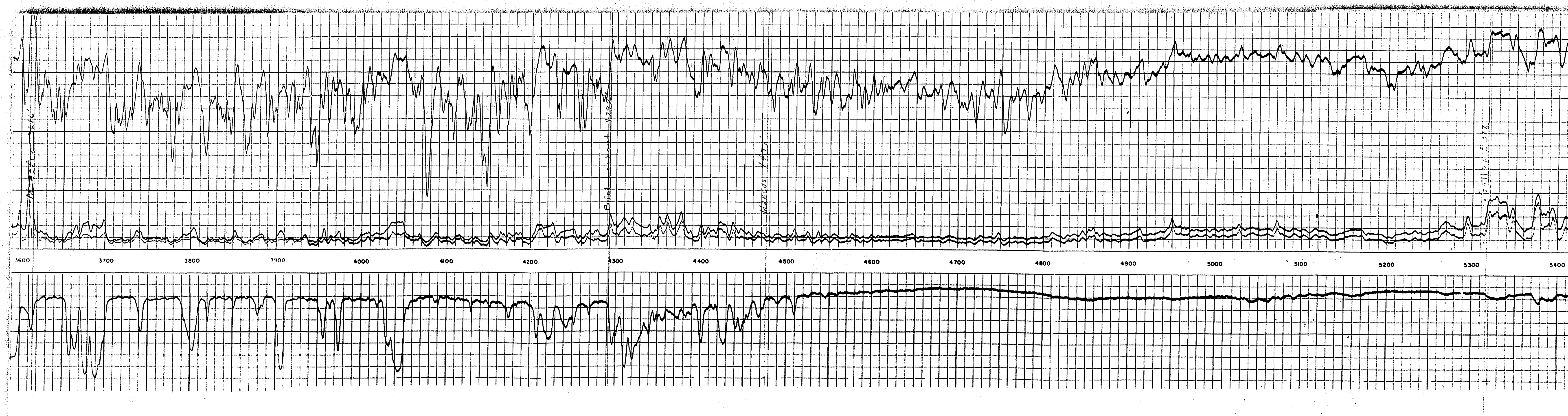
1874

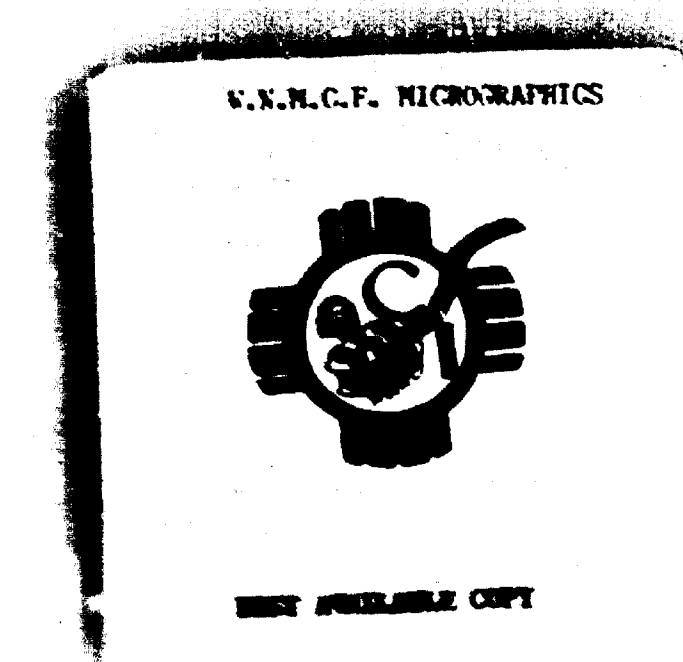
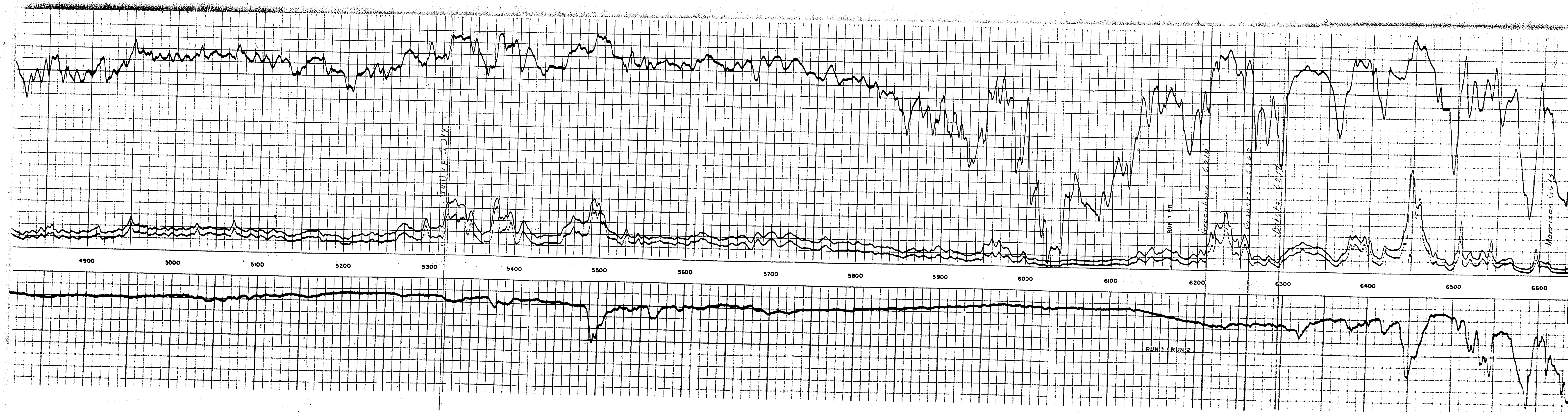
Large Exhibits

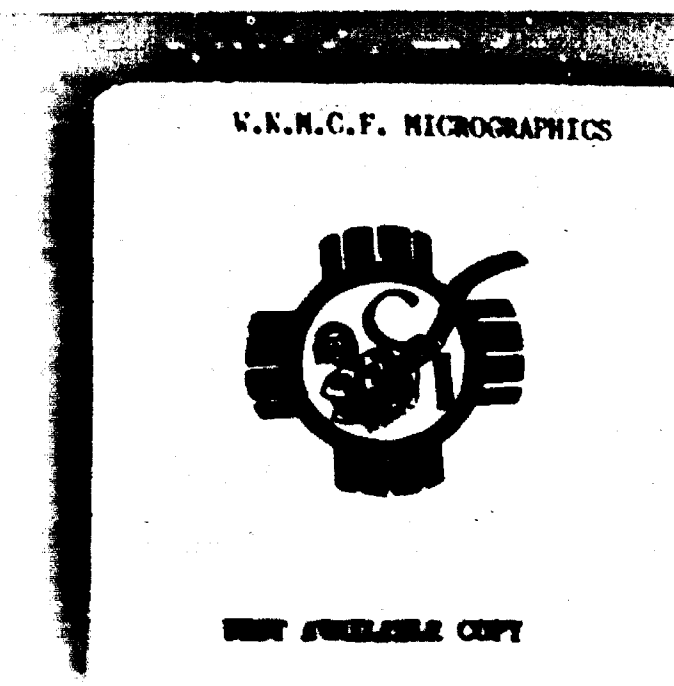
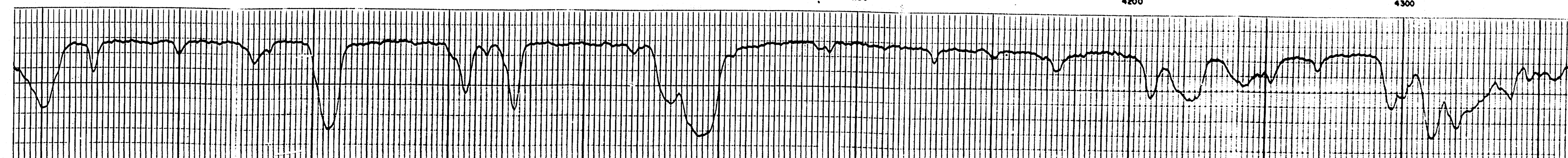
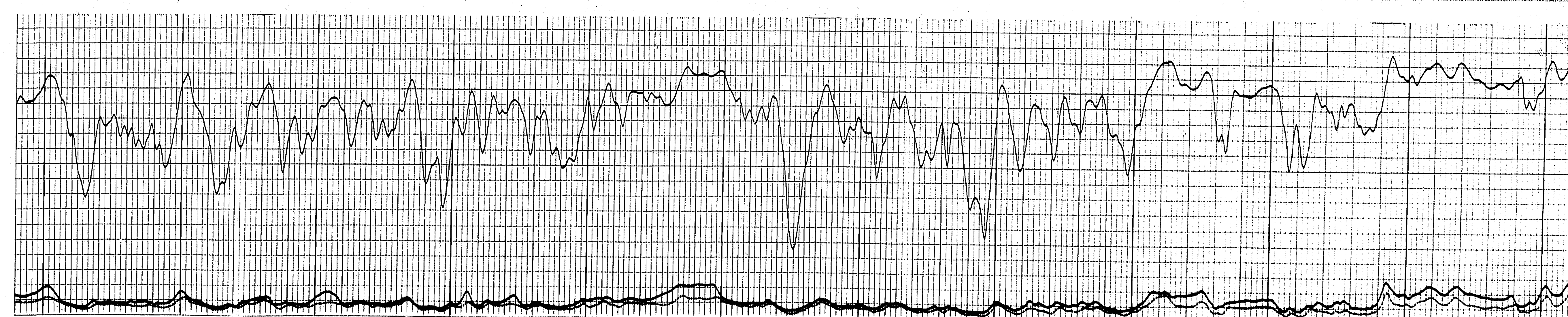
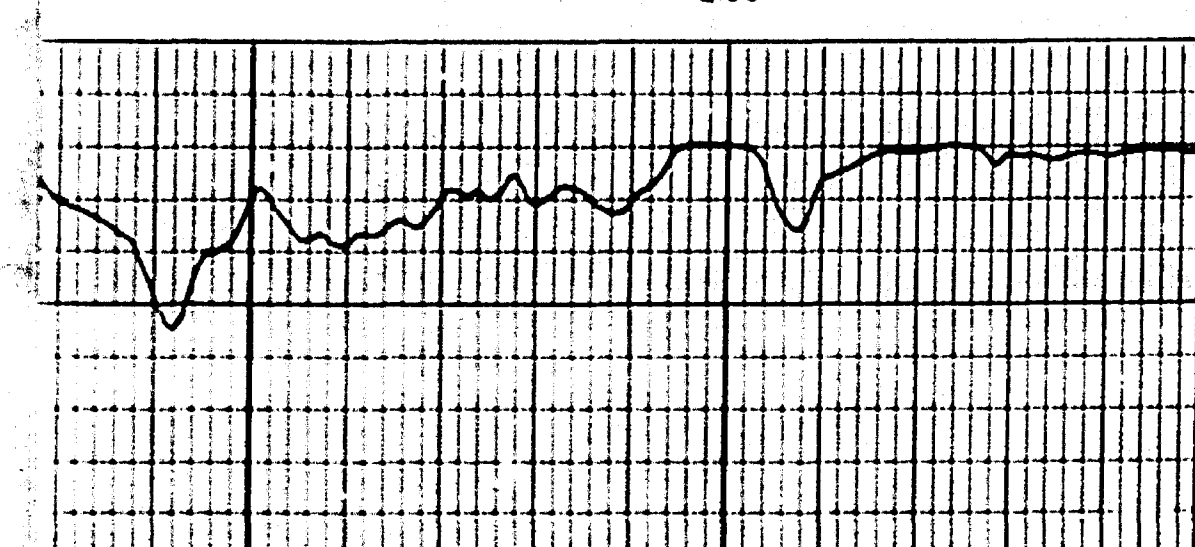
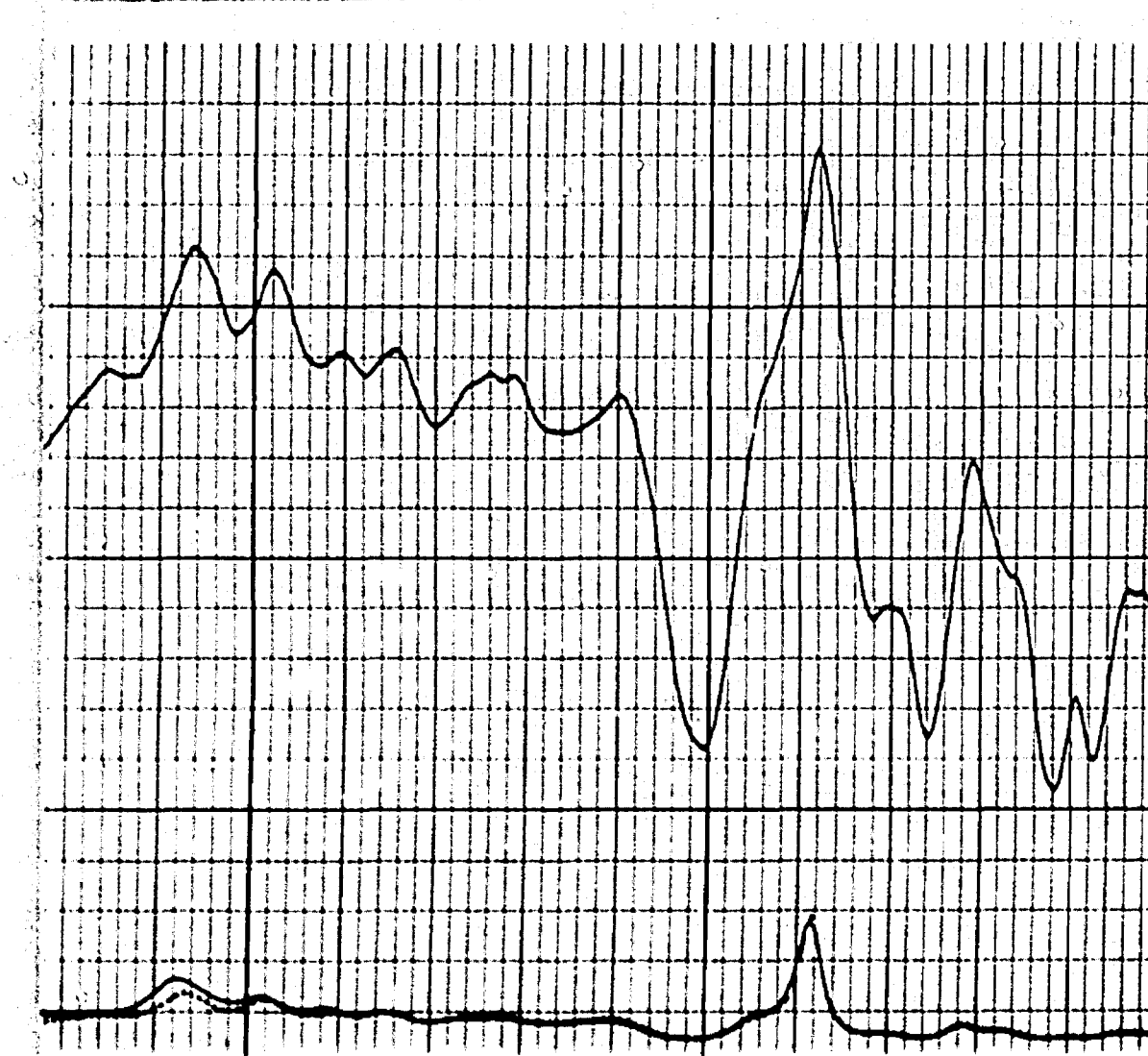


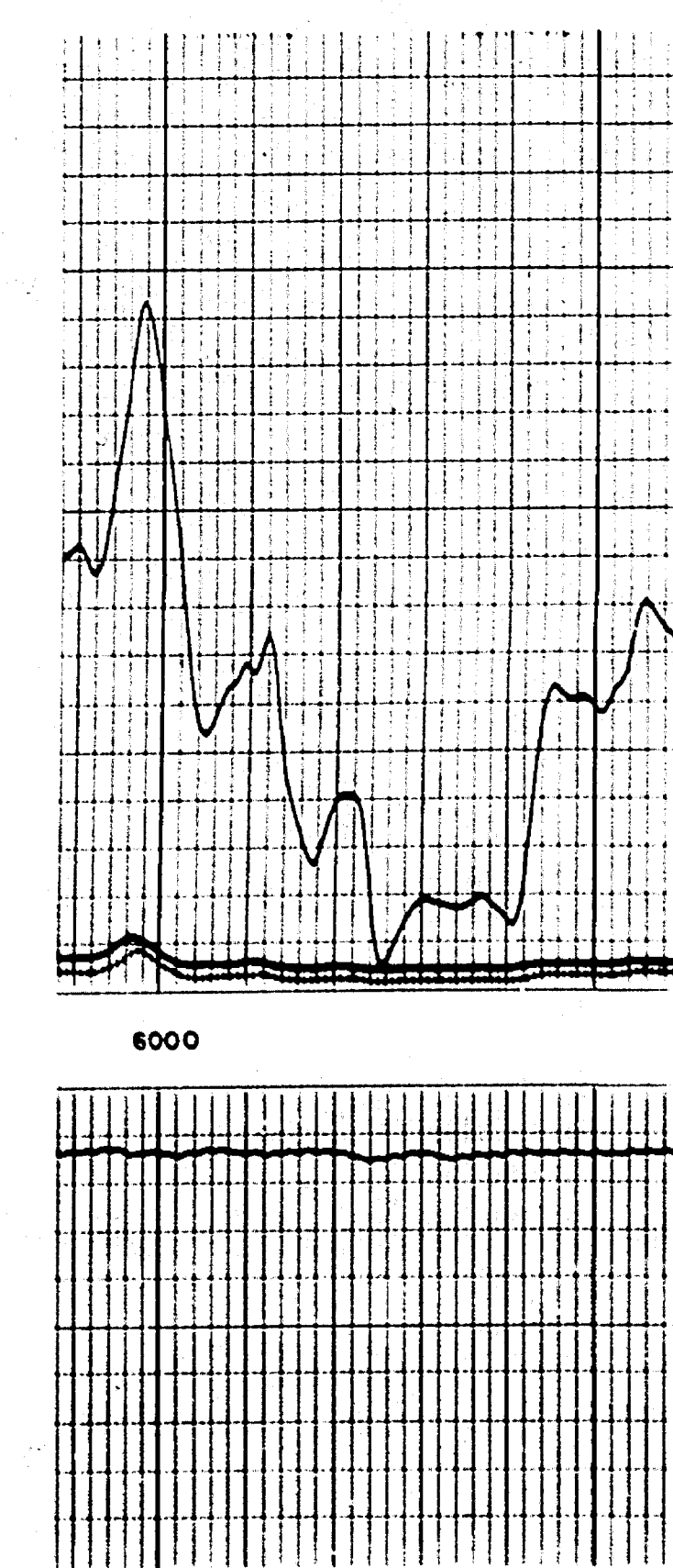


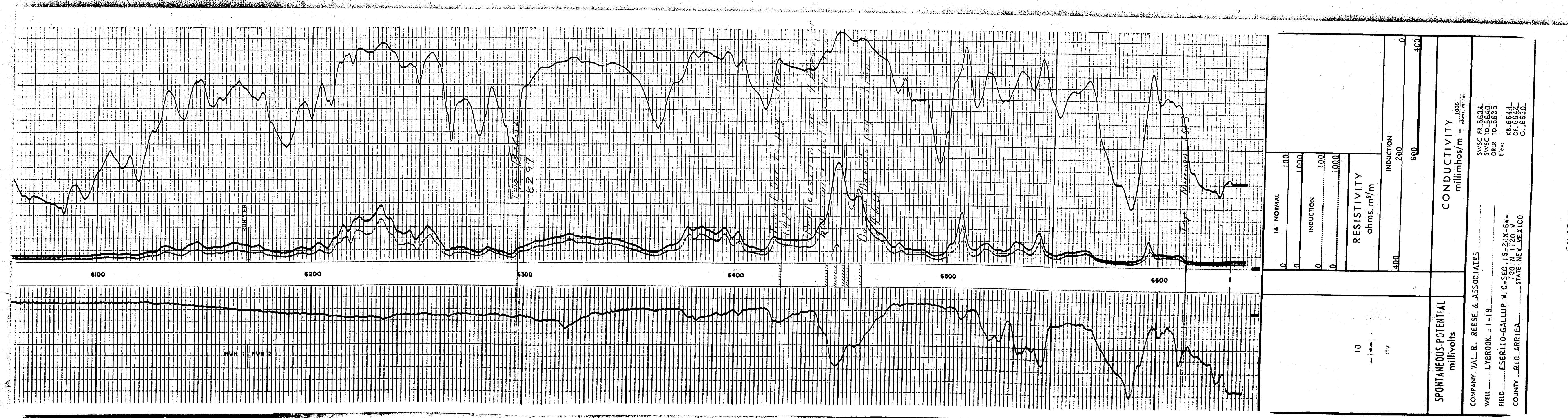




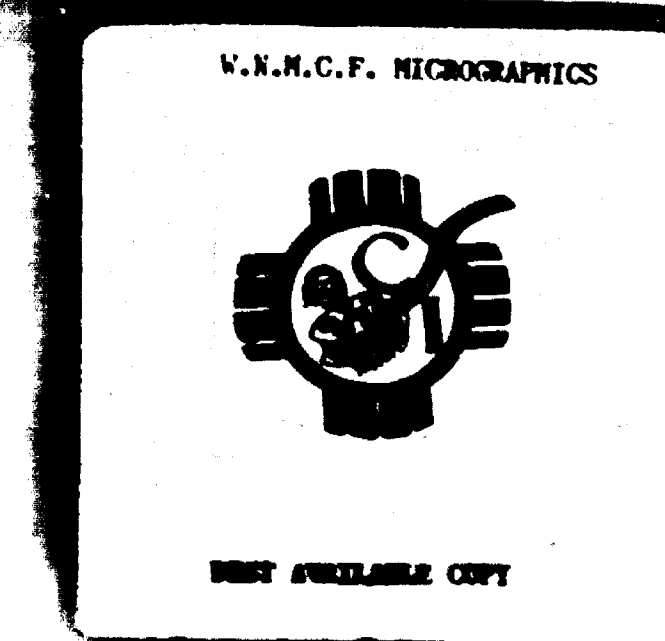




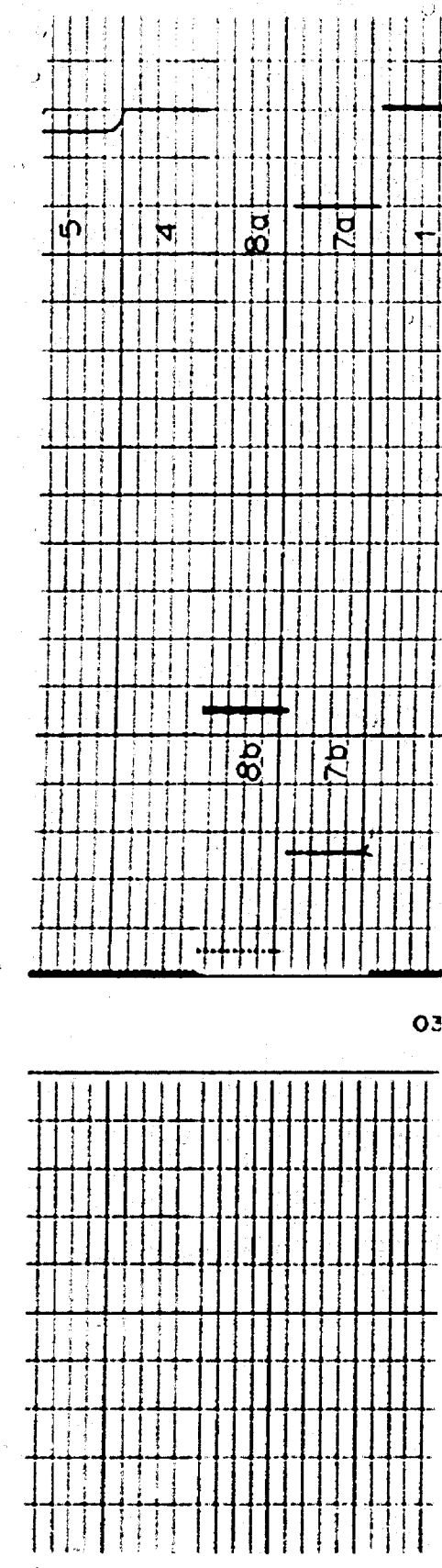




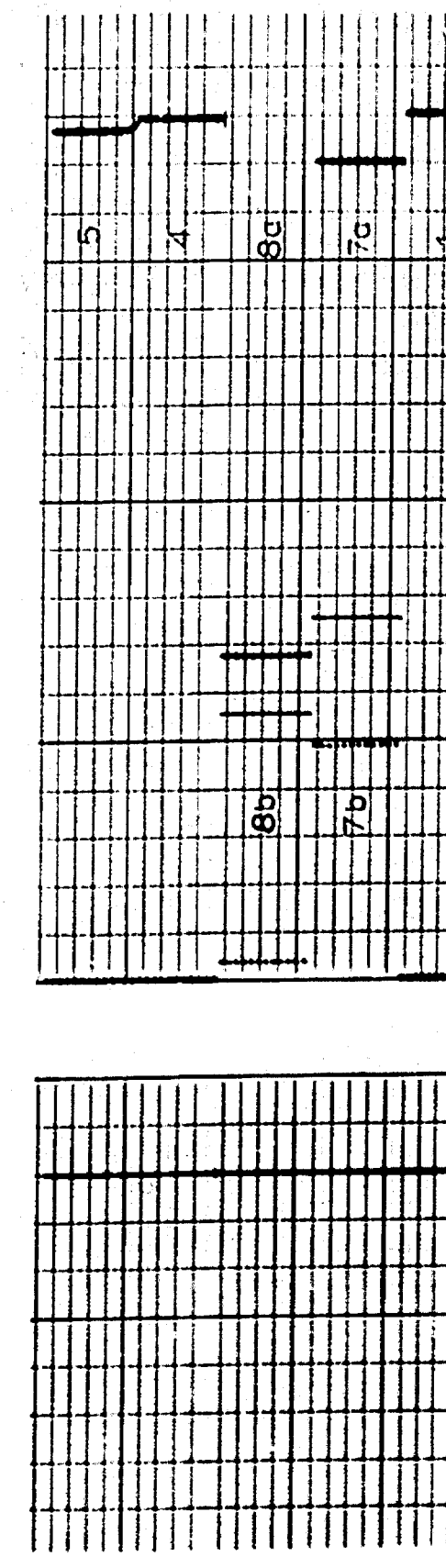
10	16" NORMAL	0	100
	INDUCTION	0	1000
10	RESISTIVITY	0	1000
	ohms, m/m	0	1000
10	INDUCTION	0	1000
	ohms, m/m	0	1000
10	CONDUCTIVITY	0	1000
	millimhos/m	0	1000
10	SPONTANEOUS POTENTIAL	0	1000
	millivolts	0	1000
COMPANY JAL. R. REESE & ASSOCIATES WELL — L. VERBOK — 1-13 FIELD — ESERLIO-GALLUP & C-SEC. 18-31-64- COUNTY — RIO ARriba — STATE — NEW MEXICO			



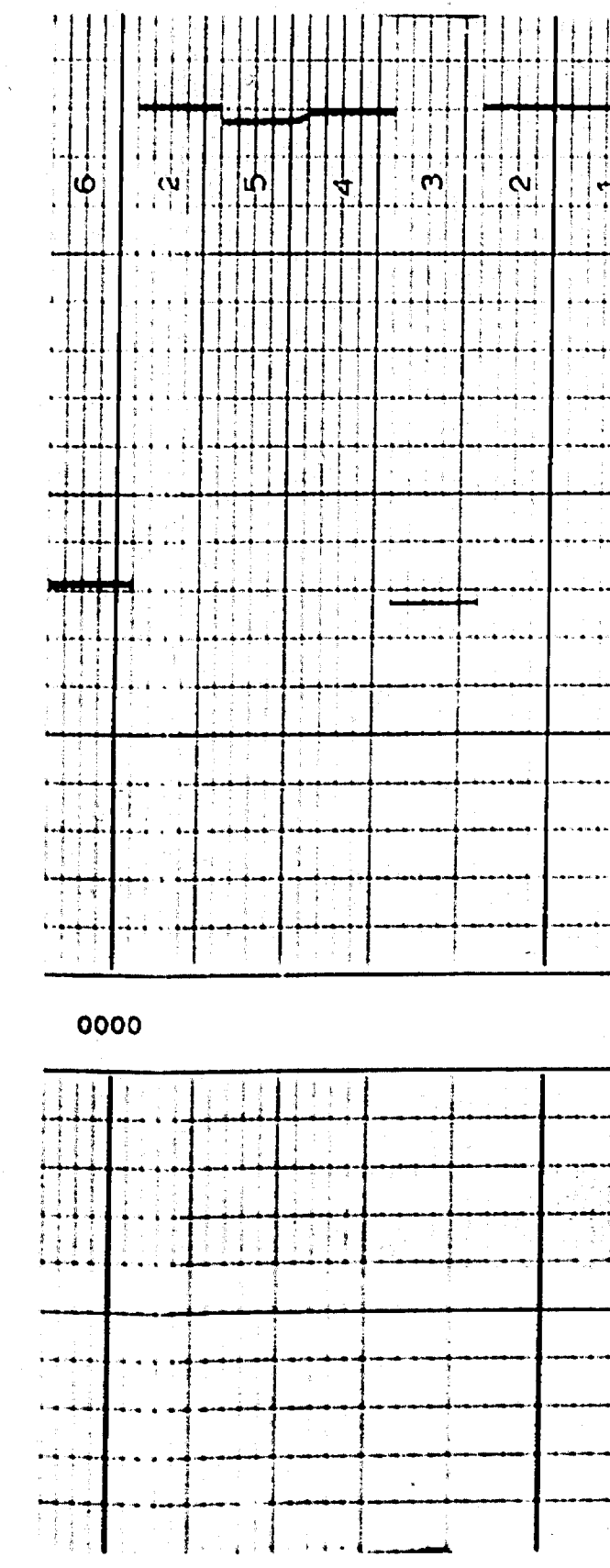
AFTER
FIRST RUN



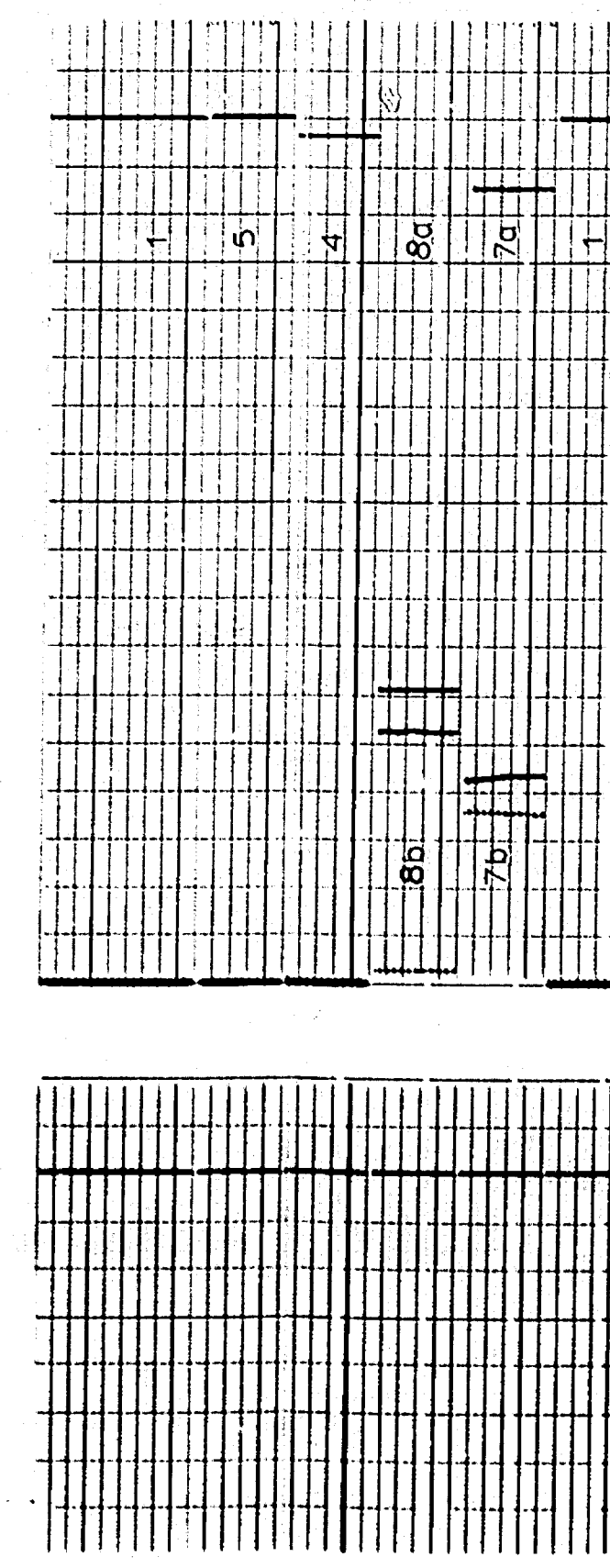
BEFORE
FIRST RUN



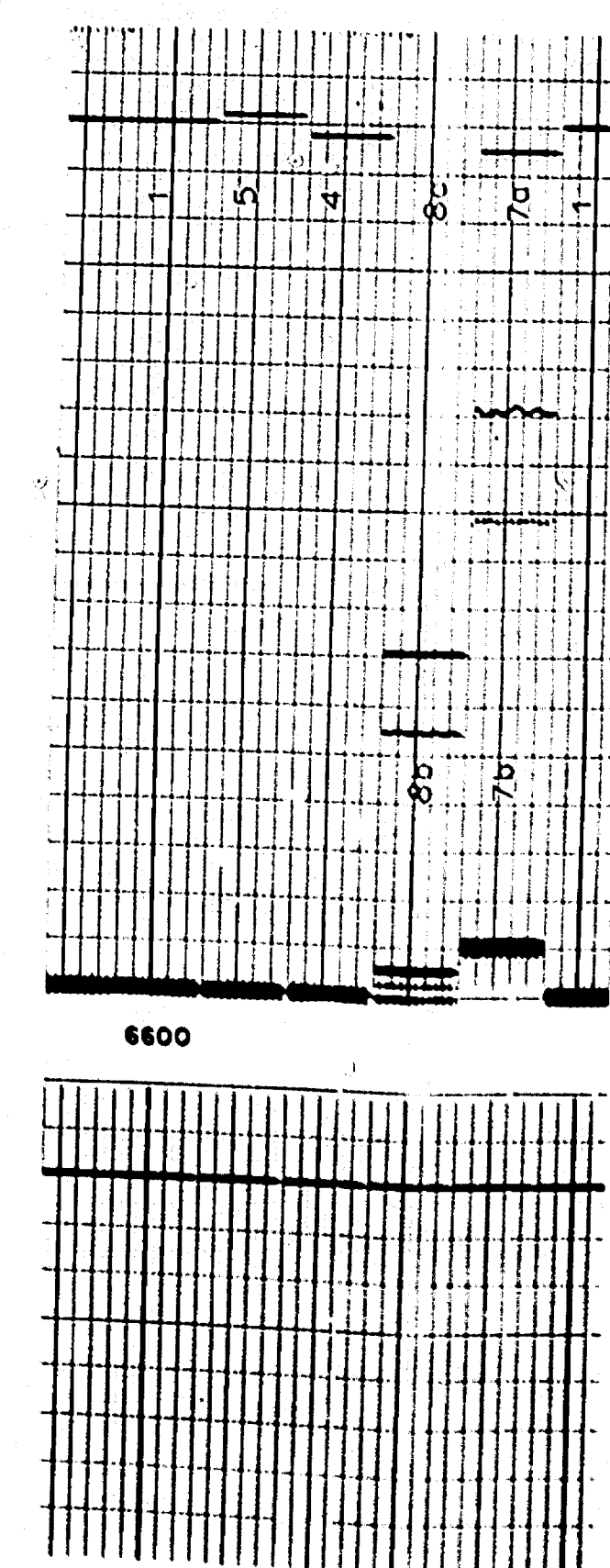
AIR
FIRST RUN



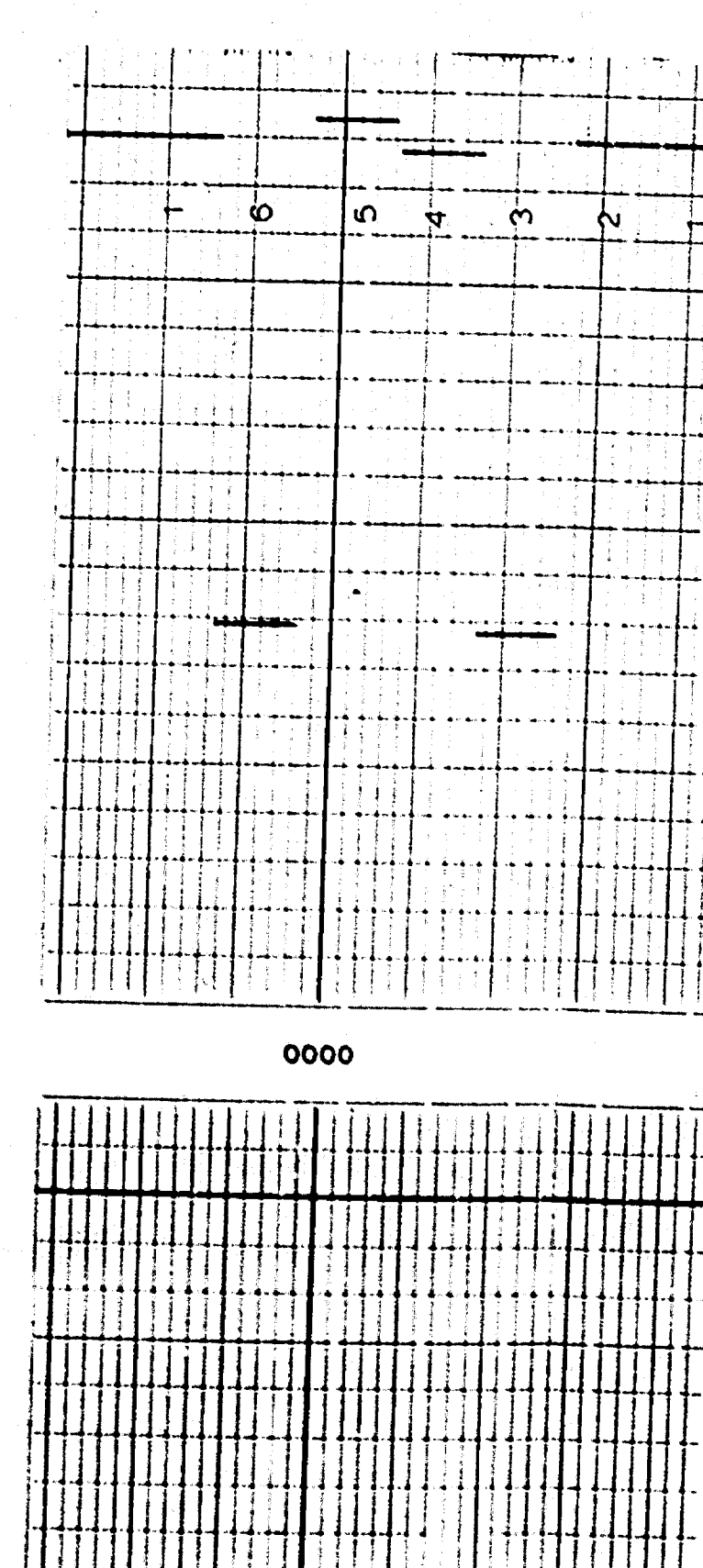
AFTER
SECOND RUN



BEFORE
SECOND RUN



AIR
SECOND RUN



1. MECHANICAL ZERO
2. ELECTRICAL ZERO
3. CALIBRATION
4. CONDUCTIVITY CALIBRATION
5. CALIBRATION
6. TEST LOGS
7. (A) FORMATION CONDUCTIVITY (SCALE 0-100 MH/O)
8. (A) FORMATION CONDUCTIVITY (SCALE 0-1000 MH/O)
9. (A) FORMATION CONDUCTIVITY (SCALE 0-1000 MH/O)
(B) SHORT NORMAL CALIBRATION SIGNAL (SCALE 0-20 OHMS)

COMPANY: VAL. R. REESE & SONS, INC. LOCATION: SEC. 13-24N-64E-78W, N. 1720' W.

WELL: L-10002, 1-1-1

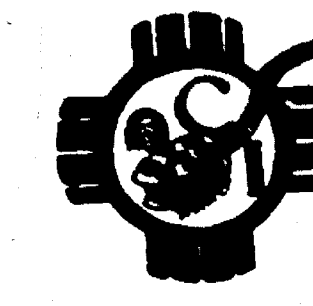
COUNTY: BIRD ABBEY COUNTY, STATE: NEBRASKA

DATE: 1964, 4E

First in the Field

Foremost in Research

V.N.C.F. MICROGRAPHICS



WEST VIRGINIA COPY