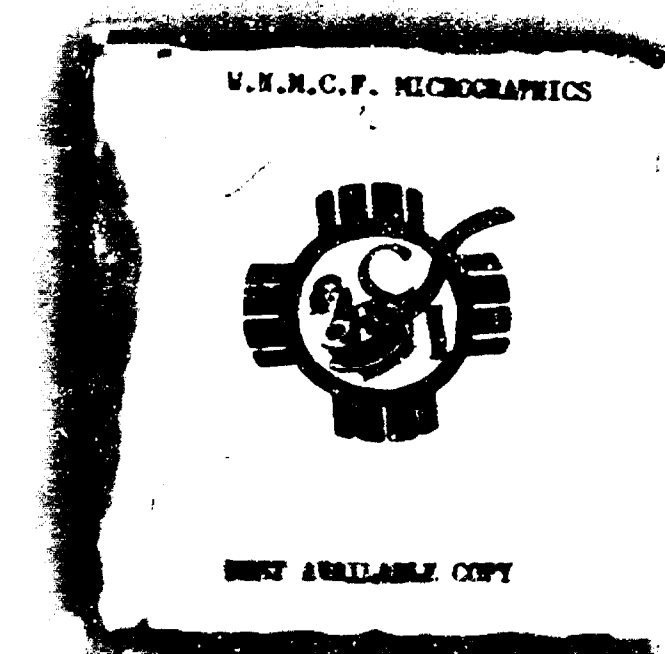
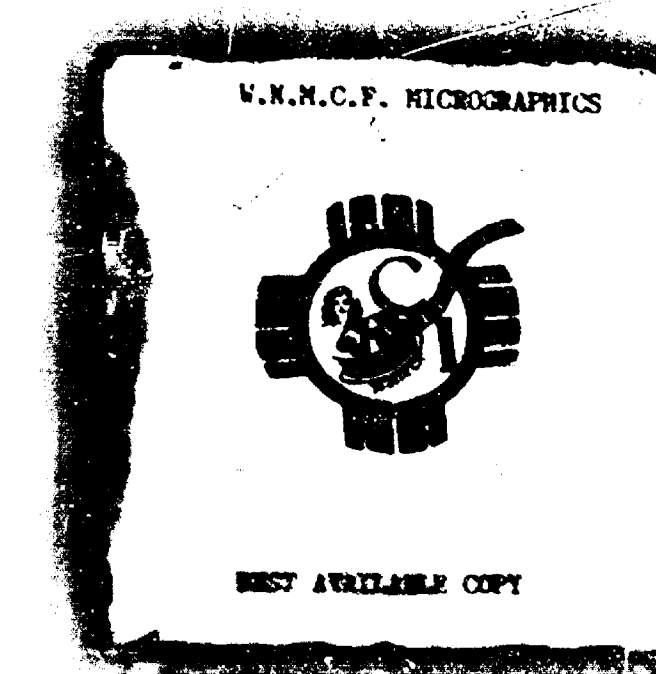
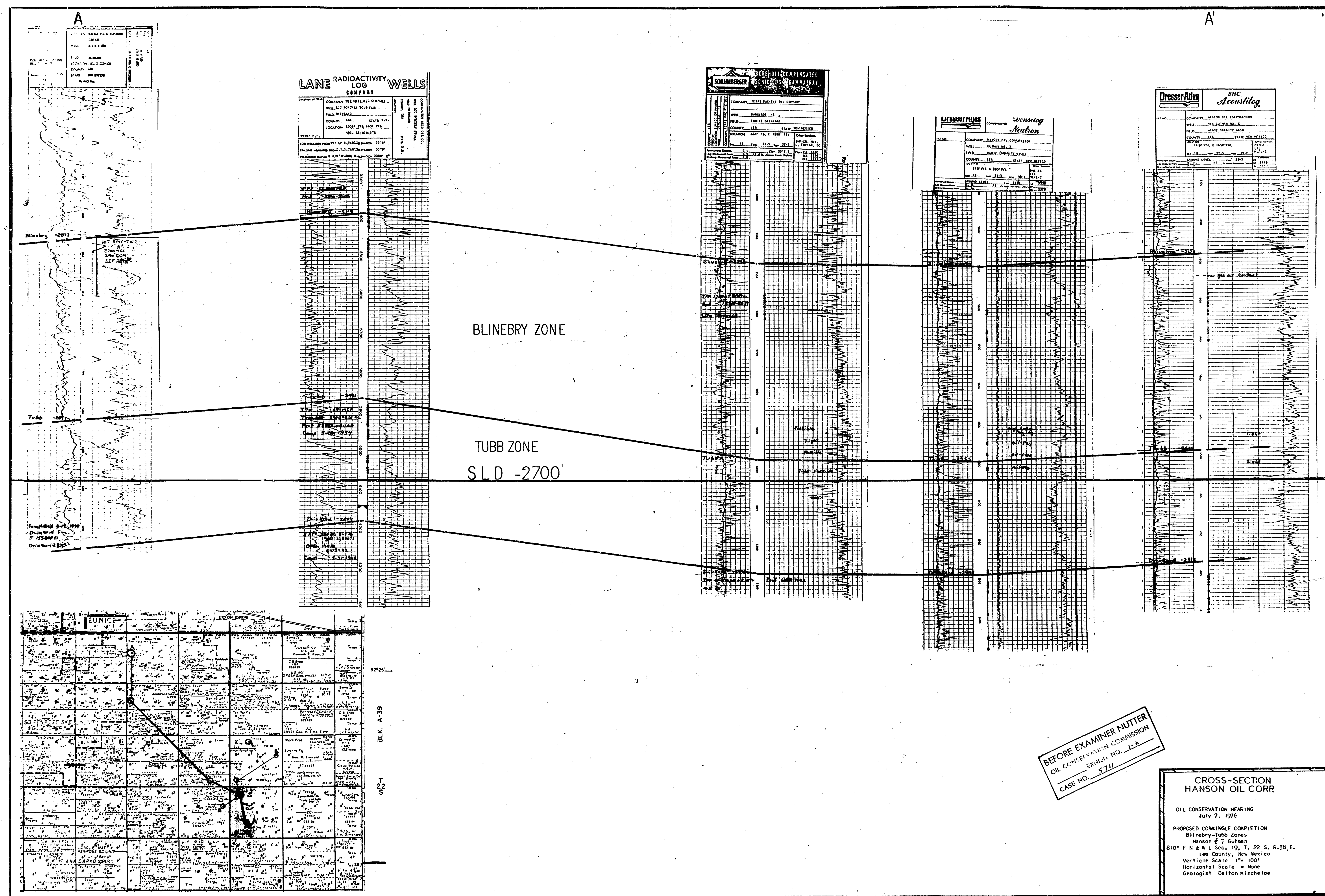


Case No
5711

Large Exhibits





Dresser Atlas COMPENSATED **Densilog**
COMPENSATED **Neutron**

FILE NO. _____ COMPANY: HANSON OIL CORPORATION

WELL: GUTMAN NO. 7

FIELD: WANTZ (GRANITE MASH)

COUNTY: LEA STATE: NEW MEXICO

LOCATION: 810' IN L 5 880' FWL BHC AL
SEC 19 TWP 22-S RGE 38-E NL/L-C

Permanent Datum: GROUND LEVEL Elev. 3328 RB 3339
Log Measured from: 11 Ft. Above Permanent Datum
Depth Measured from: K. B. 3328

Date: 6-7-75 BEFORE EXAMINER NUTTER

Run No: ONE OIL CORPORATION COMMISSION

Depth - Driver: 7275

Depth - Logger: 7275

Bottom Logged Interval: 7275

Top Logged Interval: 7275

Casing - Driver: 5 5/8 1192

Casing - Logger: 5 5/8 1192

Bit Set: 7 7/8"

Type Fluid in Hole: SALT MUD

Density and Viscosity: STARCH-OIL

g and Fluid Loss: 10 cc

Source of Sample: CIRCULATED

Run @ Mass Temp: 050@ 76 °F

Run @ Mass Temp: 042@ 76 °F

Run @ Mass Temp: 021@ 76 °F

Source of Salt and Pot: REAS. MEAS

Run @ Bit: 051@ 123 °F

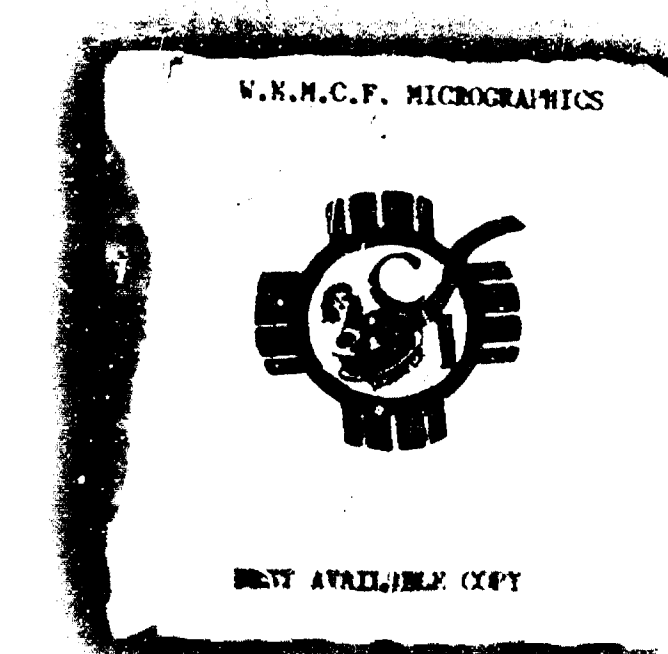
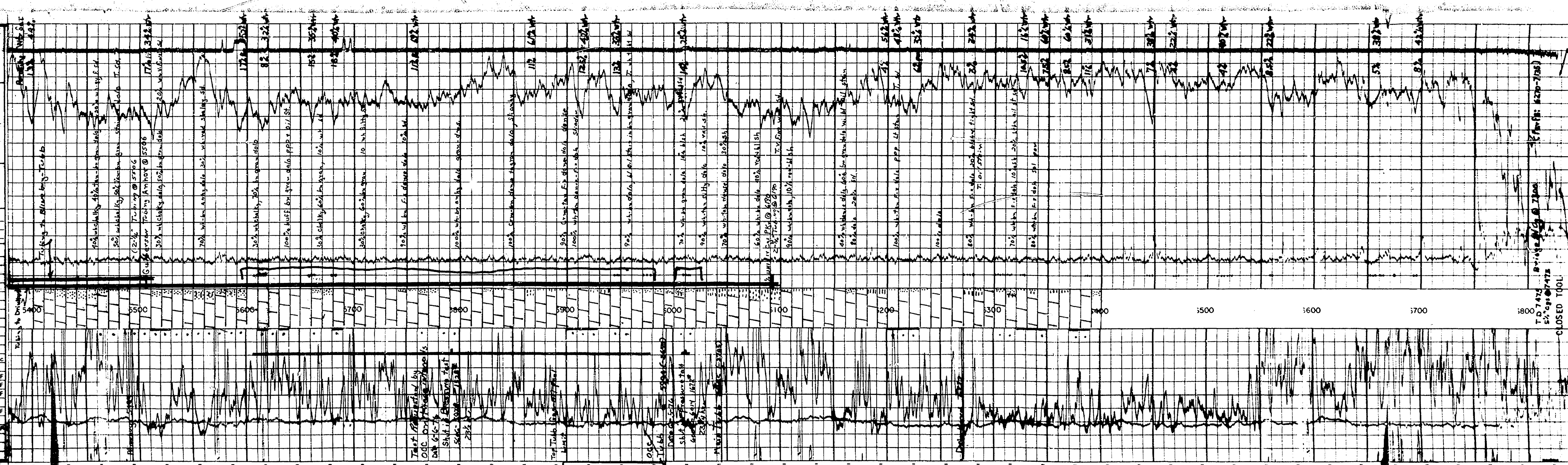
Time Since Circ: 8 HOURS

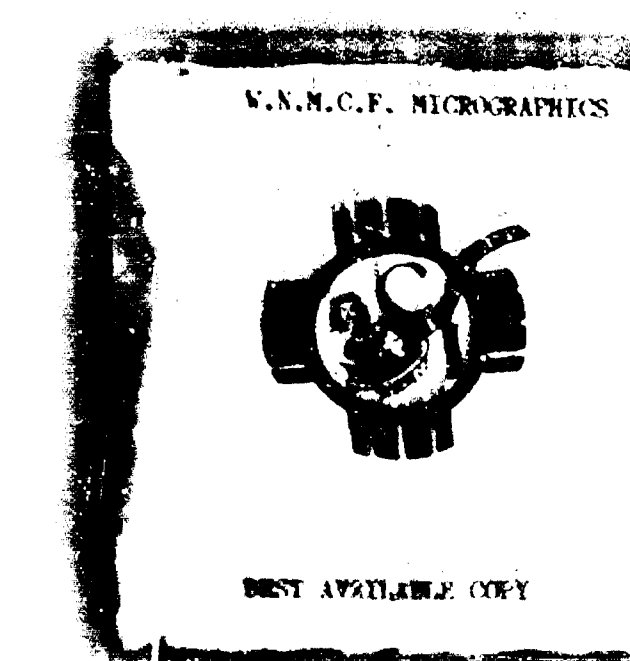
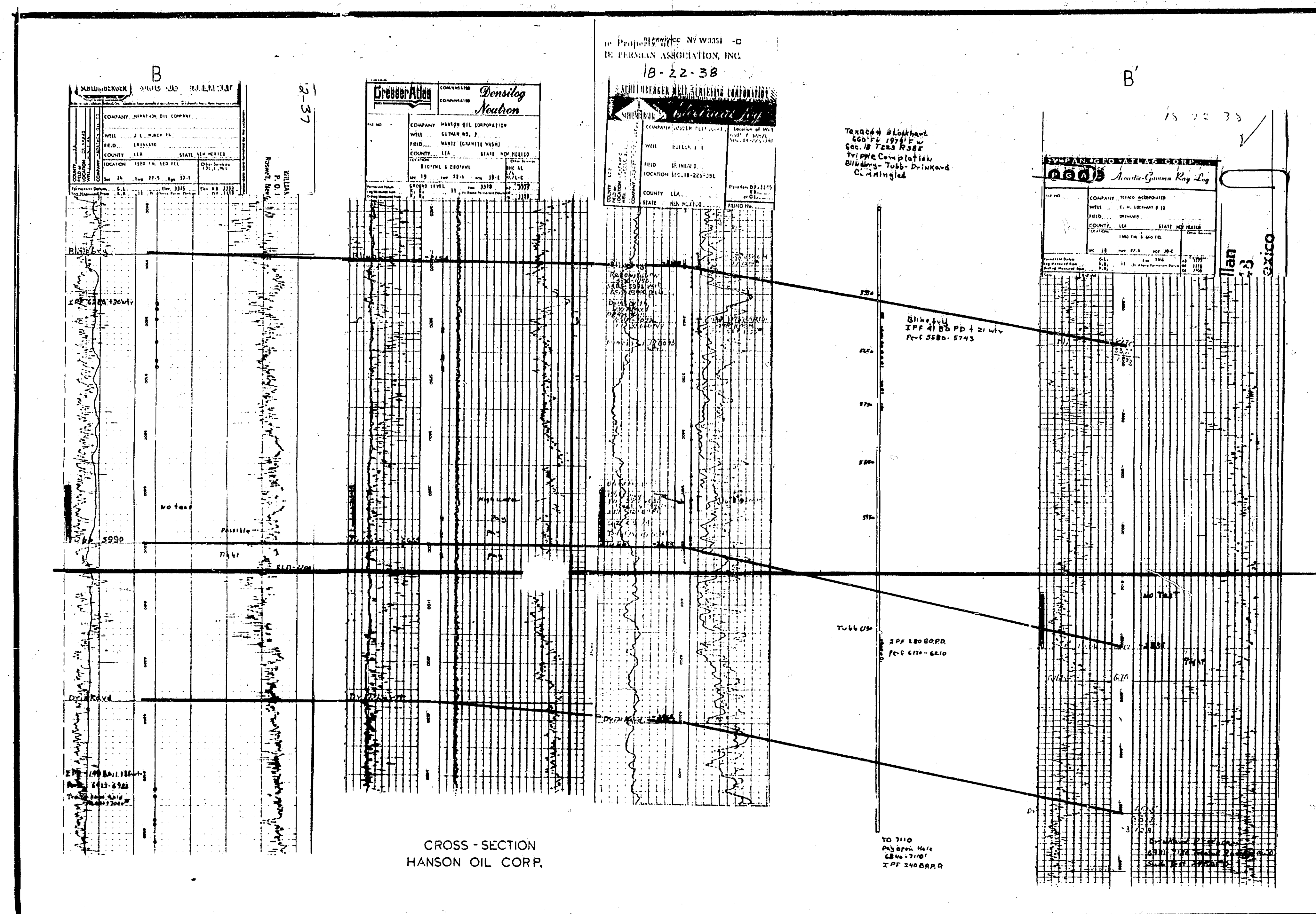
Max. Rec. Temp. Day: 123 °F

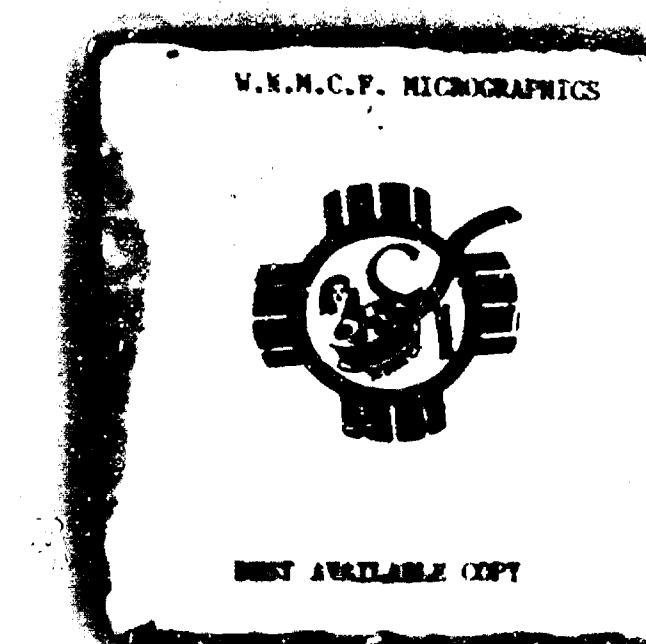
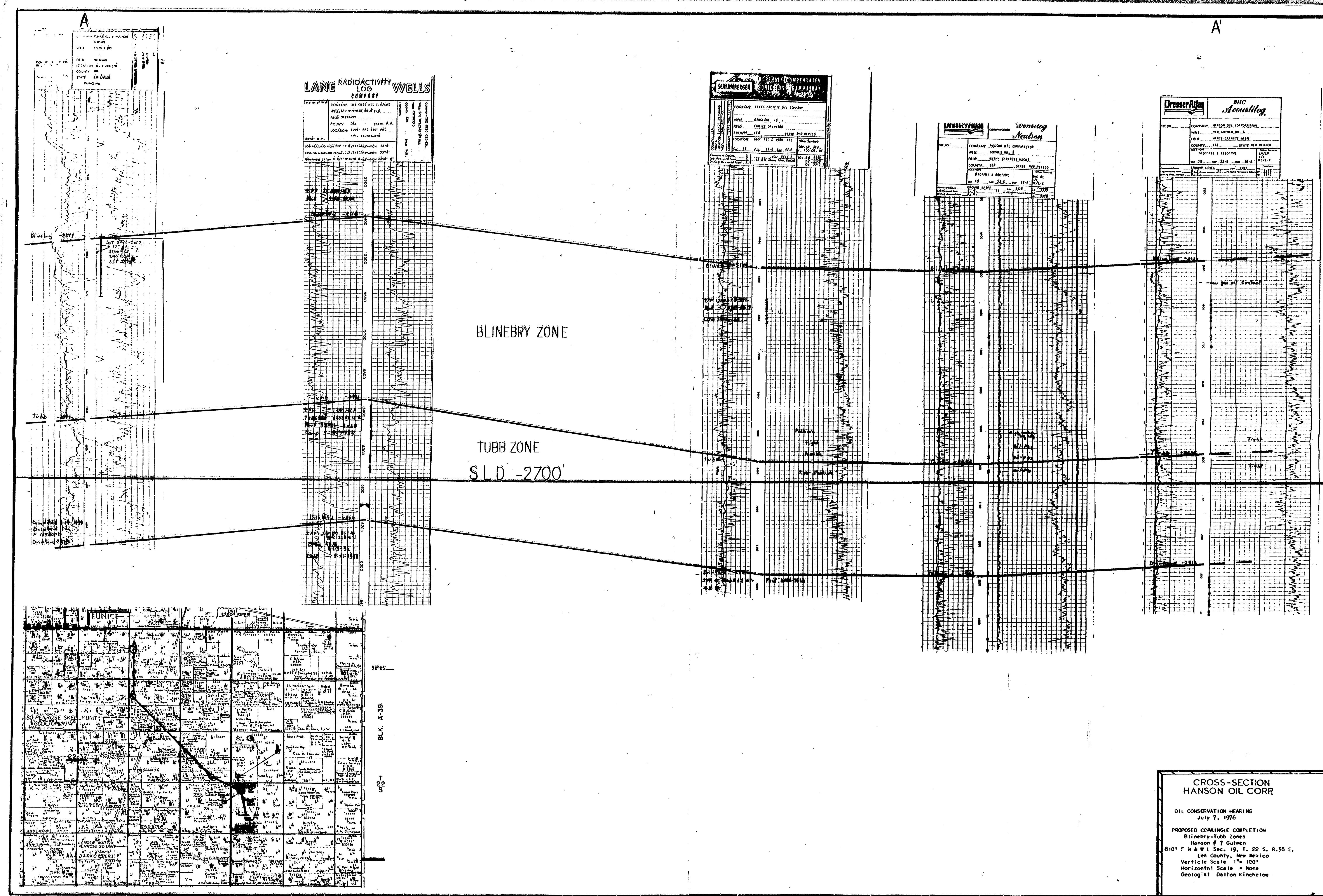
Equip. No. and Location: 6123 HOBBS

Recorded By: ROBERT

Witnessed By: MR. KIRCHHOFF







COMPENSATED *Donisilog*
COMPENSATED *Noutron*

FILE NO. *Lopa*
COMPANY *HANSON OIL CORPORATION*
WELL *GUTMAN NO. 2*
FIELD *WANTZ (GRANITE WASH)*
COUNTY *LEA* STATE *NEW MEXICO*
LOCATION *810'FWL & 880'FWL*
SEC. *19* TWP. *22-S* RGE. *38-E*
GROUND LEVEL *3328*
Log Measured from *8' B* Elev. *3328*
Drilling Measured from *8' B* Elev. *3328*

DATE *6-7-75*
Run No. *ONE*
Depth - Driver *7575*
Depth - Logger *7575*
Bottom Logged Interval *7575*
Type Logged Interval *SURFACE*
Casing - Driver *5' 5/8" 1193*
Casing - Logger *7' 7/8" 1192*
Casing - Interval *2' 2/8" 1192*
Type Fluid in Hole *SALT H₂O*
API and Fluid Viscosity *5.7 SEC*
Source of Salt *CIRCULAR*
Run @ Meas. Temp. *0500 76*
Run @ Meas. Temp. *0525 76*
Run @ Meas. Temp. *0710 76*
Source of Fluid and Log. *HEAS. MEAS.*
Run @ BHT *0310 123*
Time Since Core *8 HOURS*
Max. Rec. Temp. Deg. F *123*
Equip. No. and Location *5123 MOBBIS*
Recorded by *MOBBIS*
Witnessed by *MR. KINCHEDE*

LOG NO.	DATE	TIME	DEPTH	TEMP.	RESIST.	DENSITY	NEUTRON	LOG NO.	DATE	TIME	DEPTH	TEMP.	RESIST.	DENSITY	NEUTRON
ONE	6-7-75	0500	7575	76											
ONE	6-7-75	0525	7575	76											
ONE	6-7-75	0710	7575	76											
ONE	6-7-75	0310	7575	123											

GAMMA RAY & CALIPER

DEPTH

10 API/DO
API UNITS 100 API

10 API/DO
API UNITS 100 API

HOLE SIZE INCHES

COMPENSATED DENSITOG

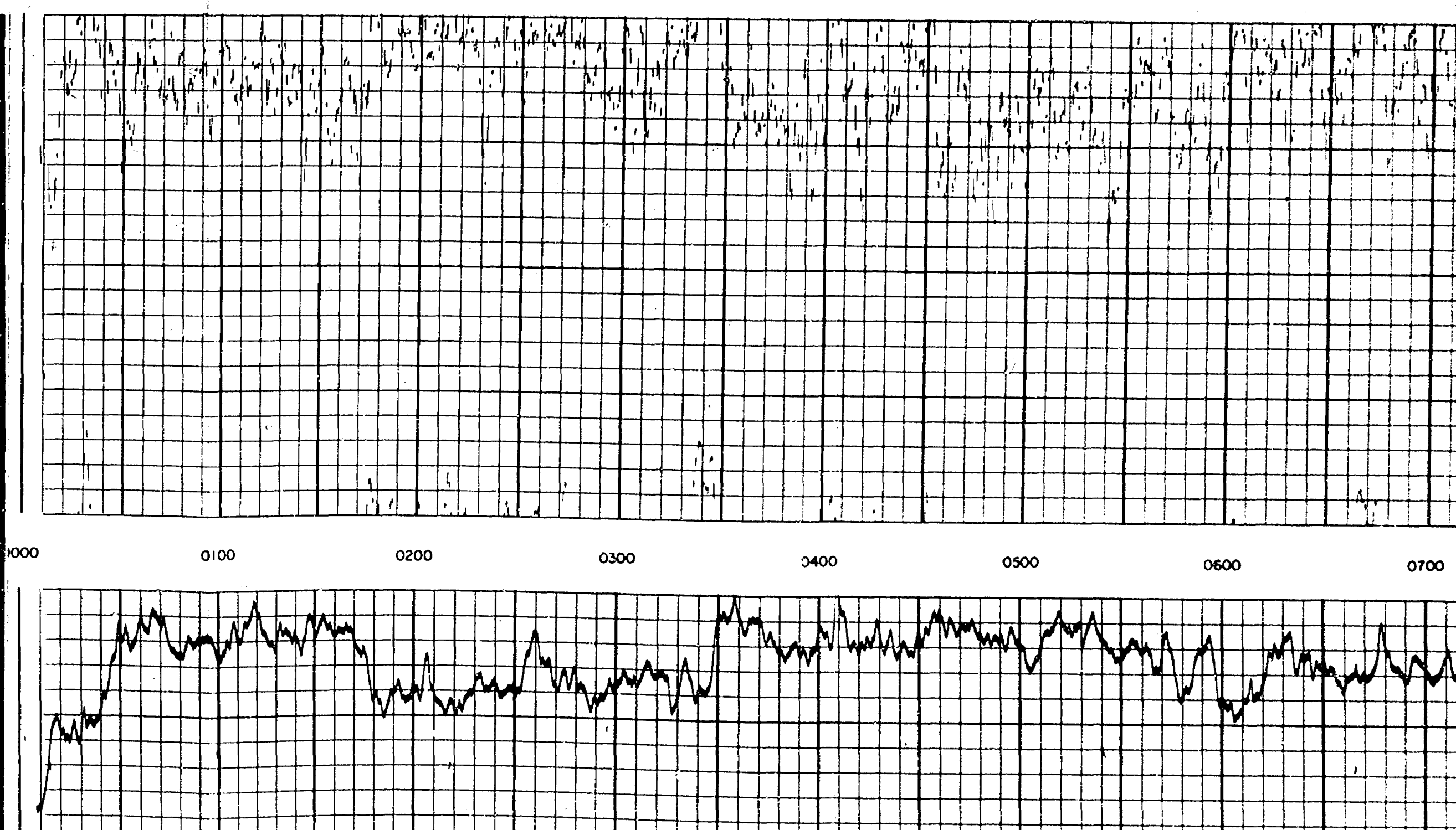
CORRECTION

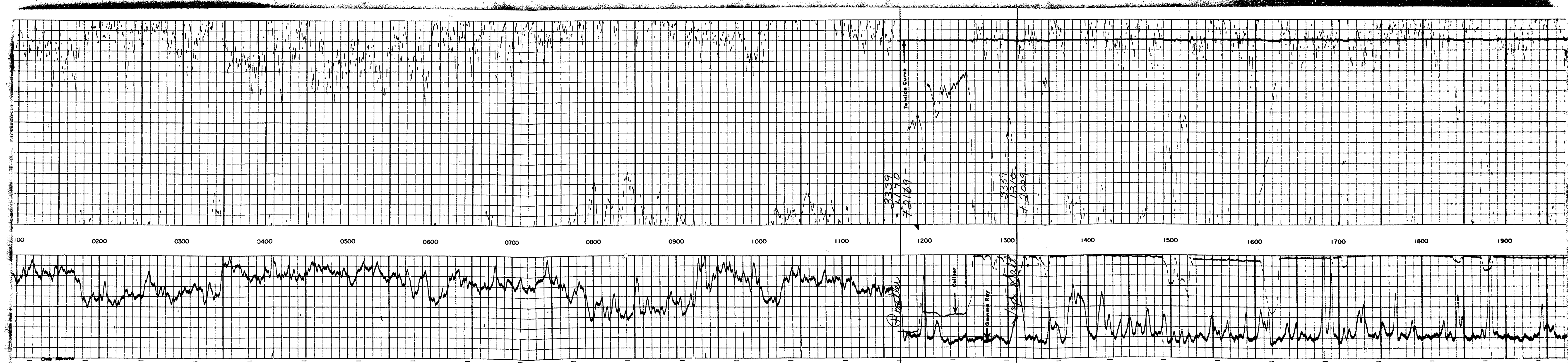
BULK DENSITY - GRAMS/CC

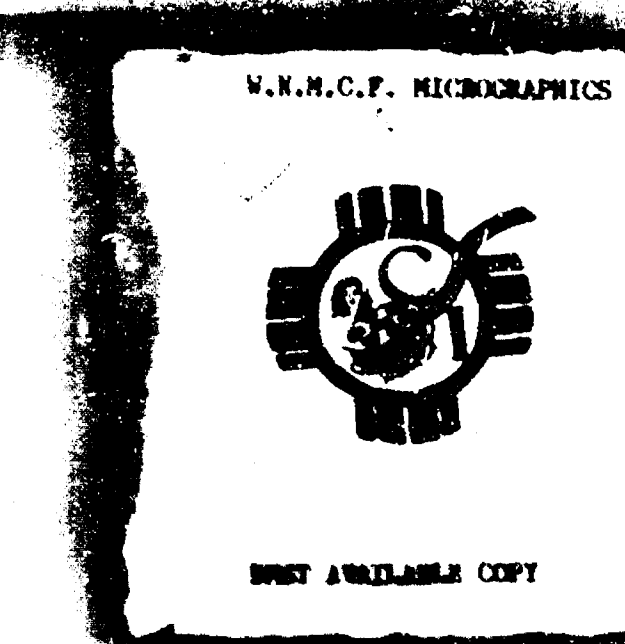
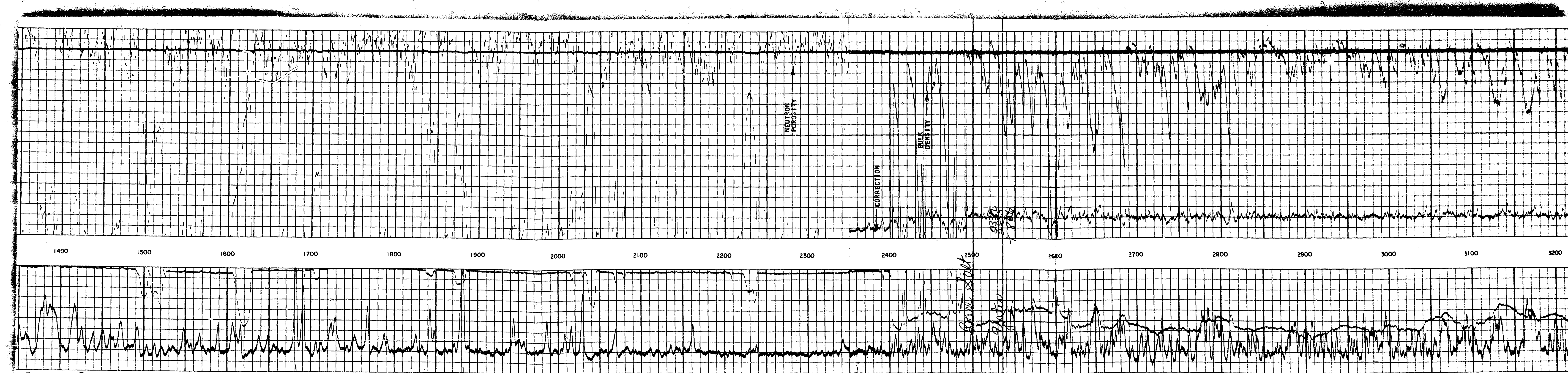
COMPENSATED NEUTRON

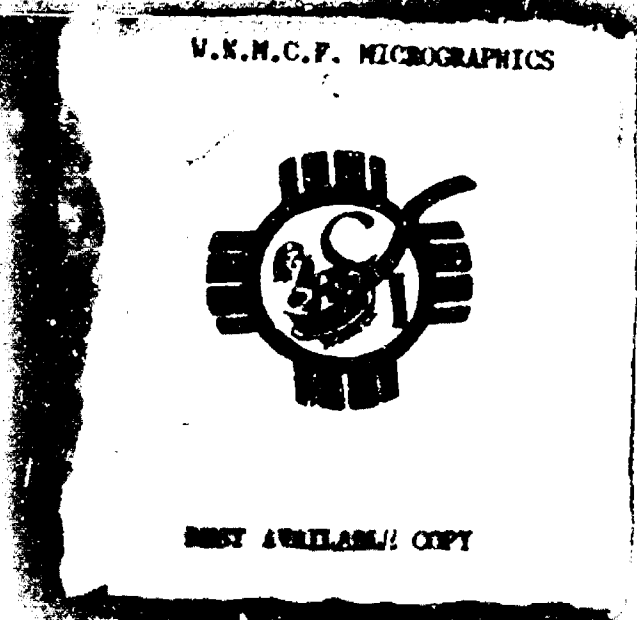
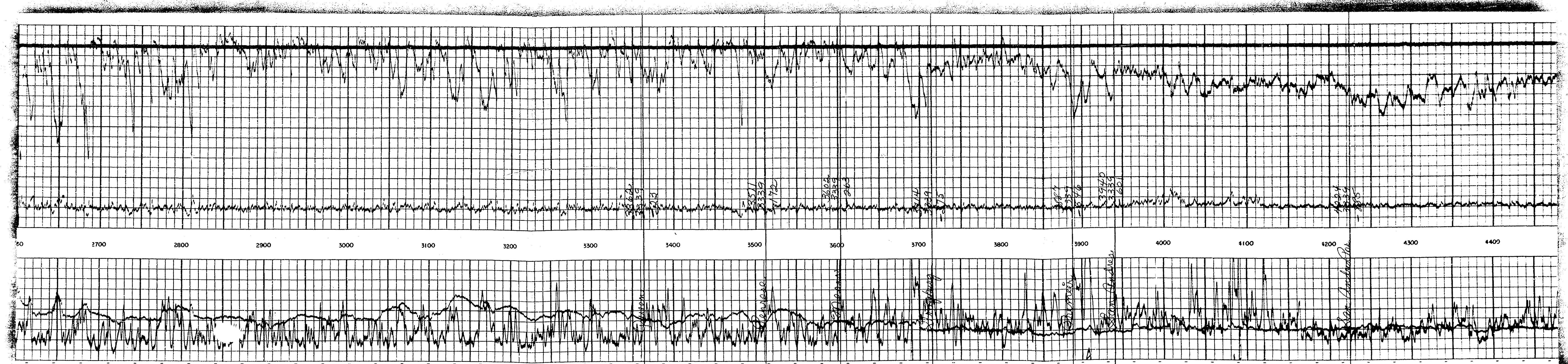
TIME IN MIN.

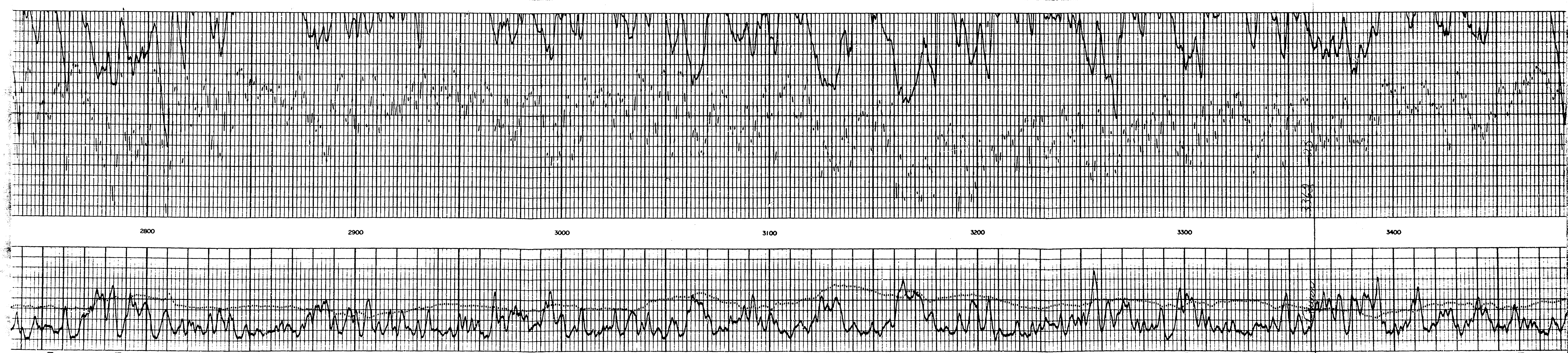
SURF.

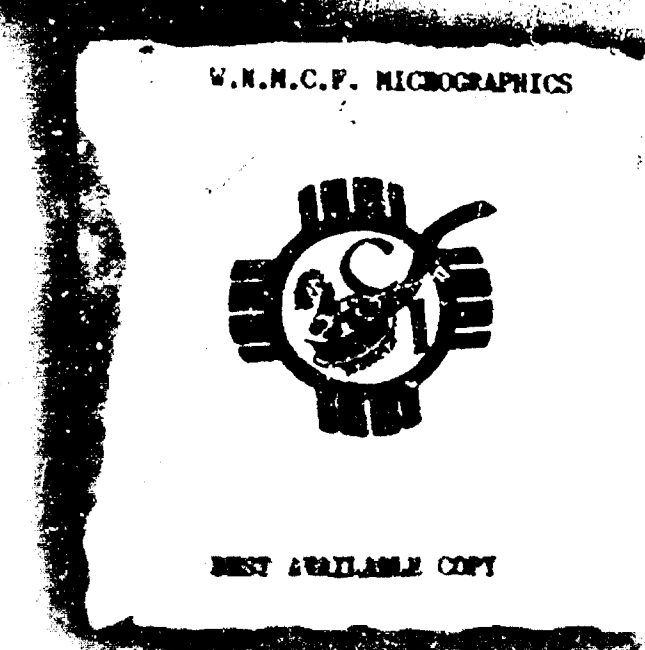
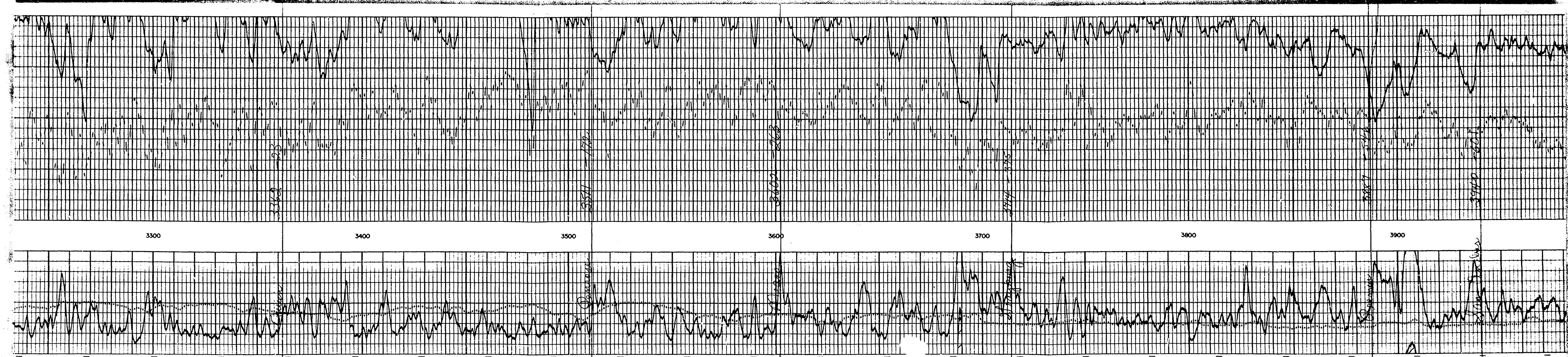


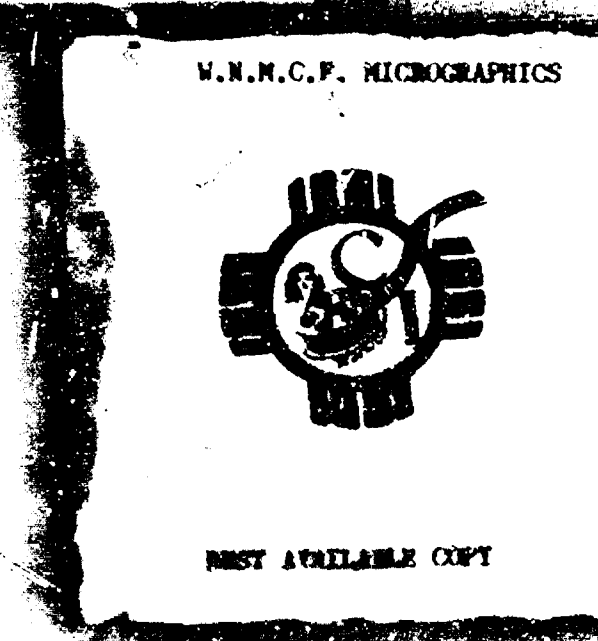
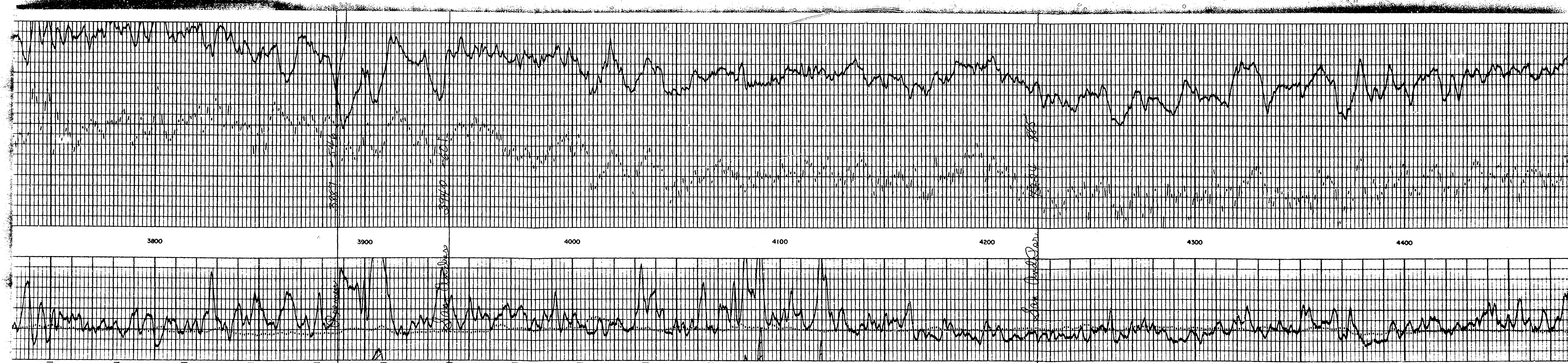


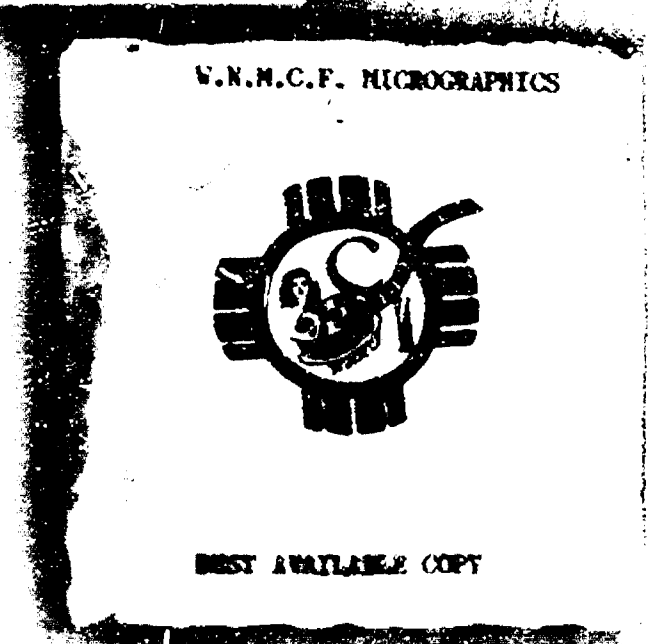
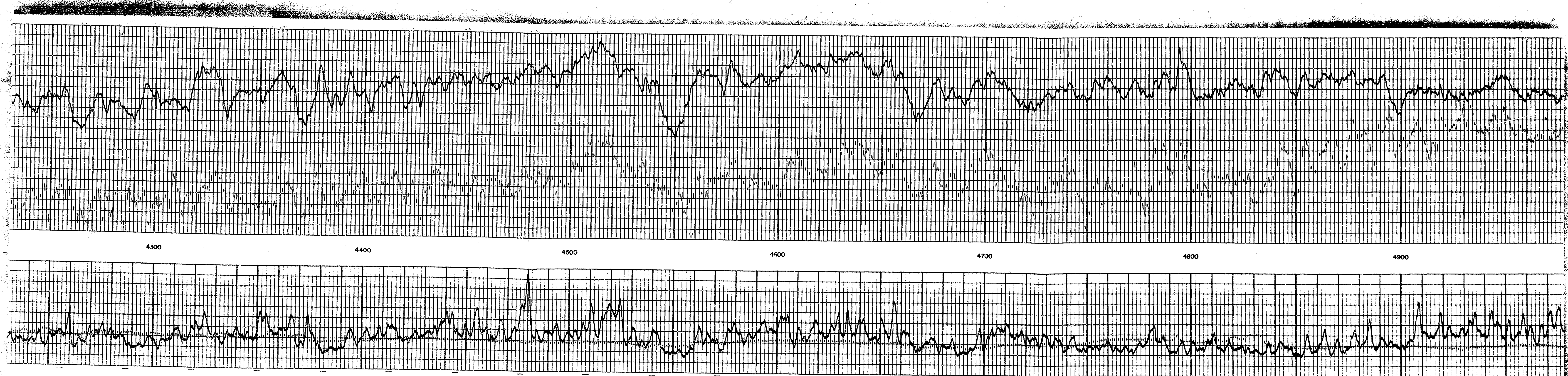


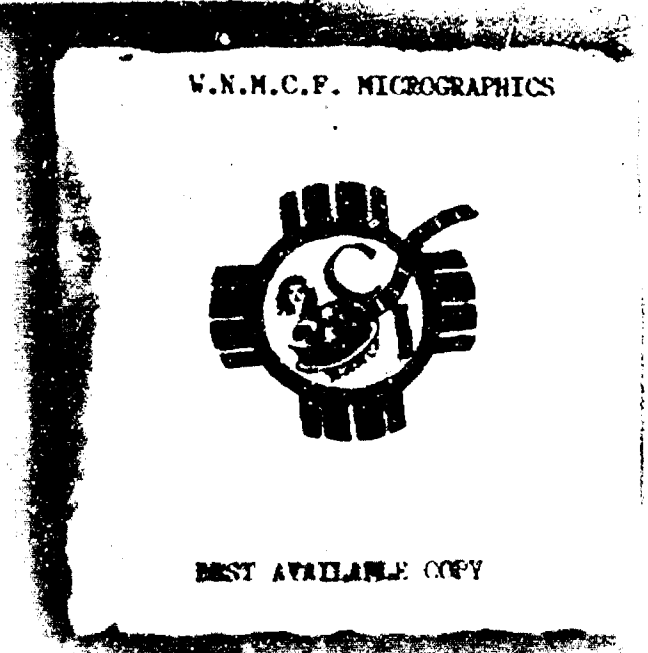
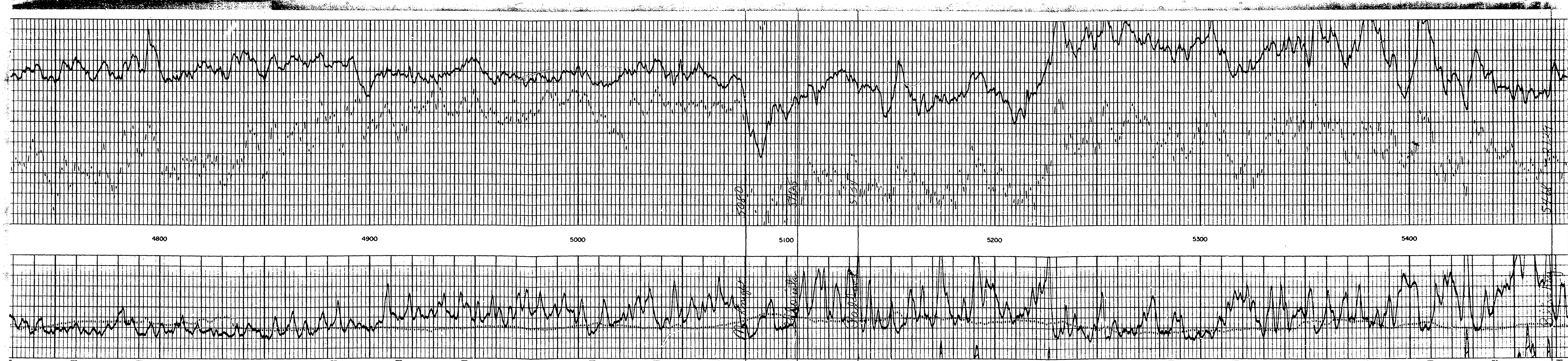


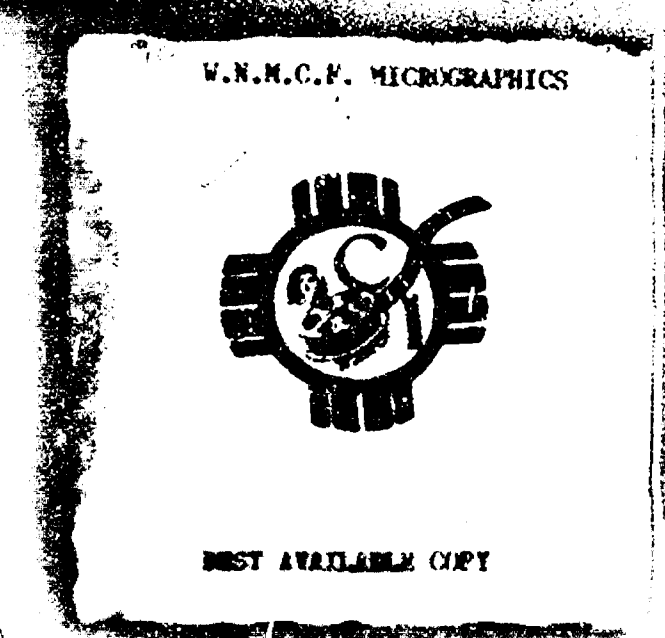
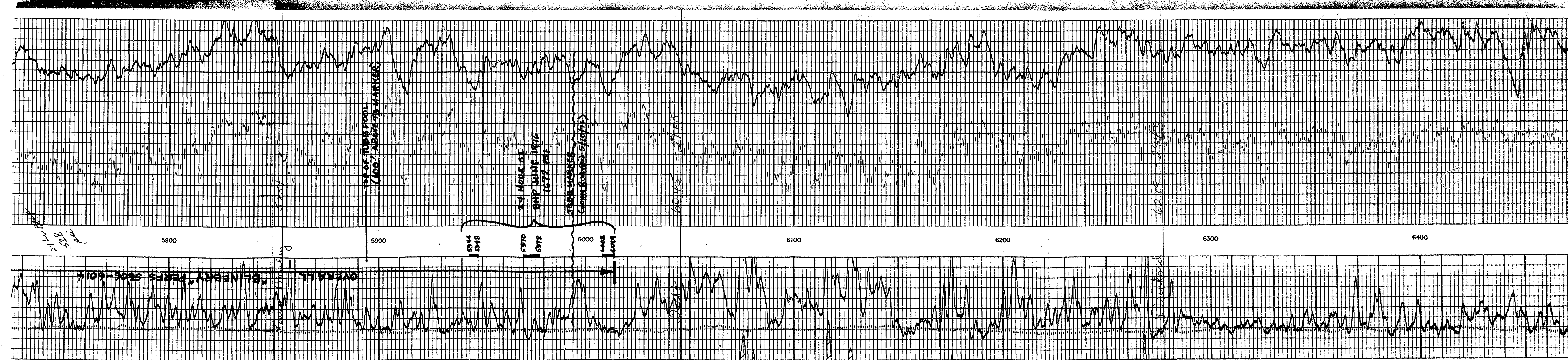


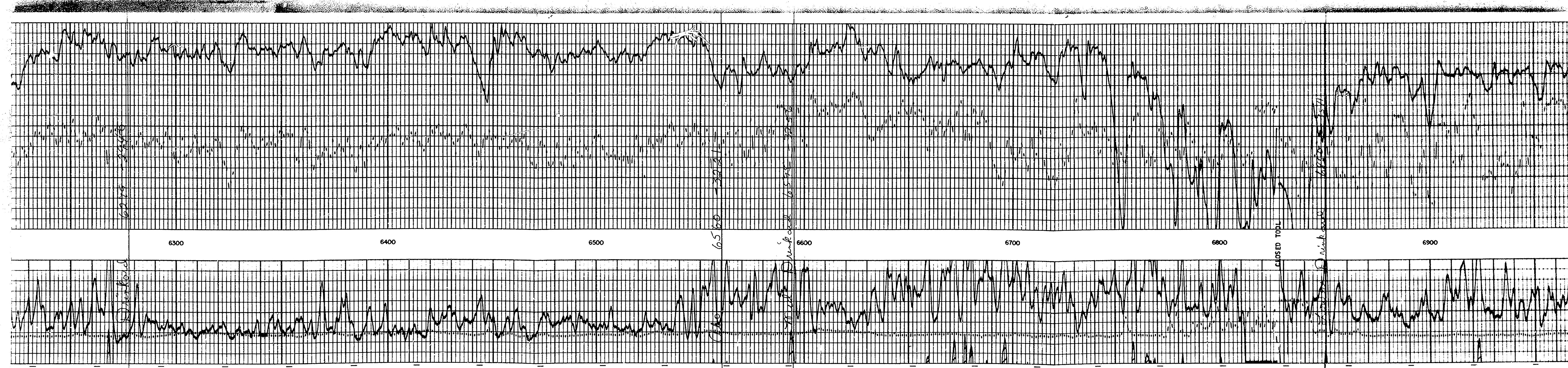


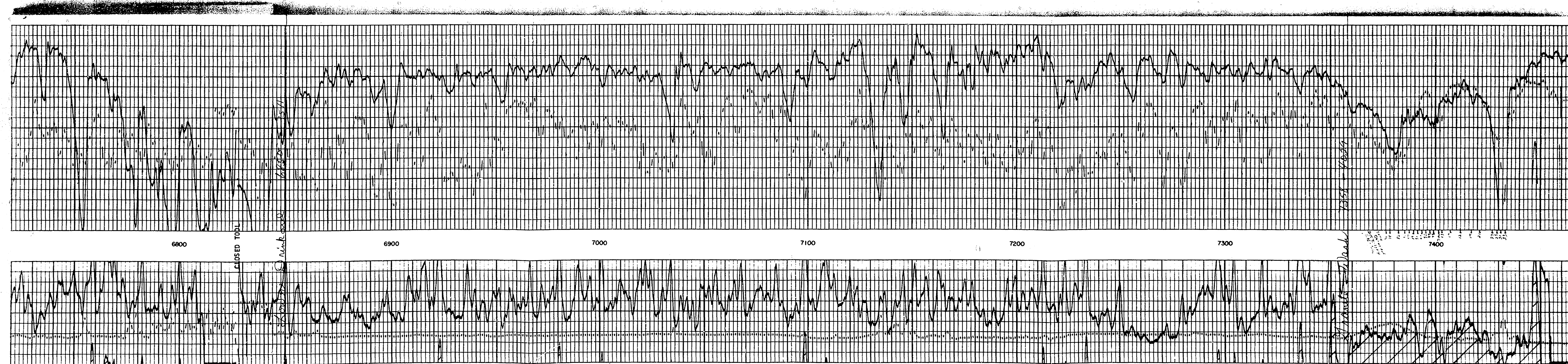












V.N.M.C.F. MICROGRAPHICS



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