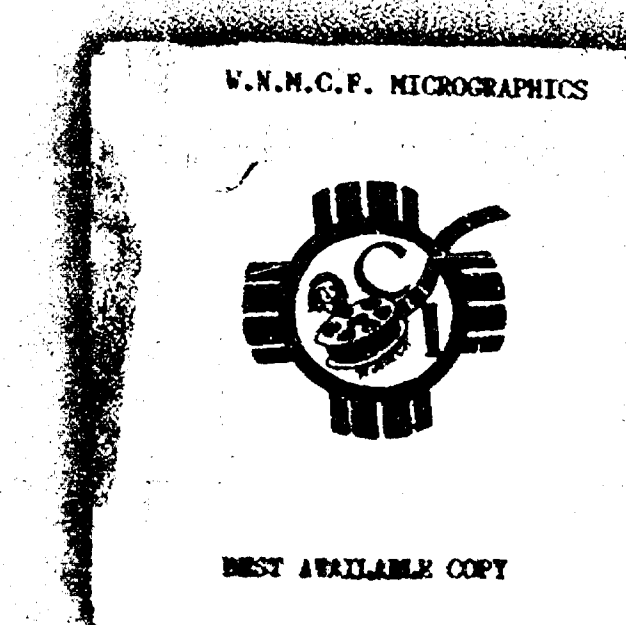
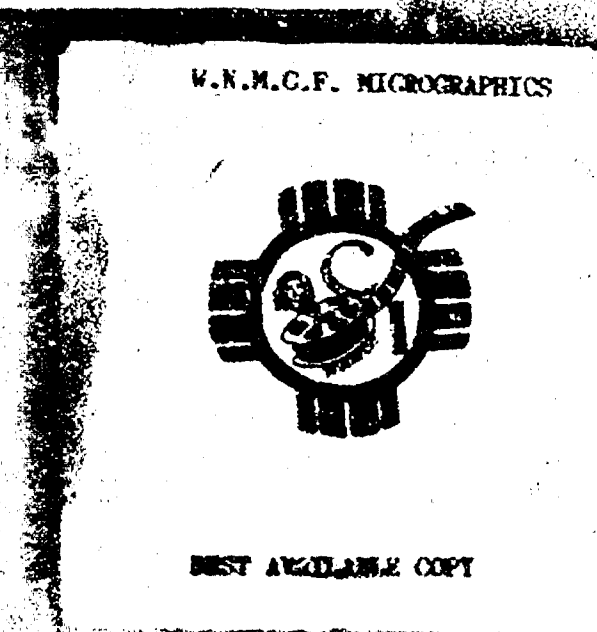
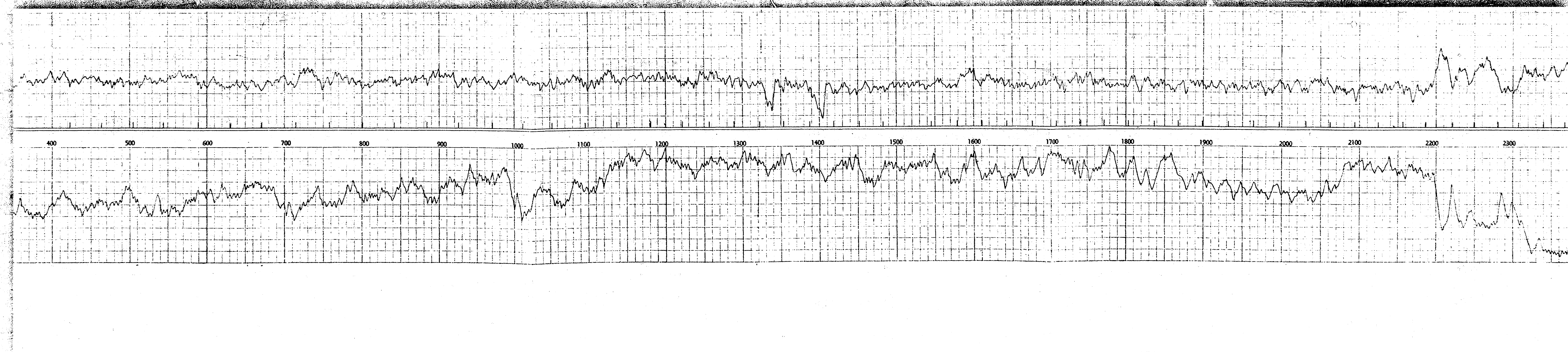
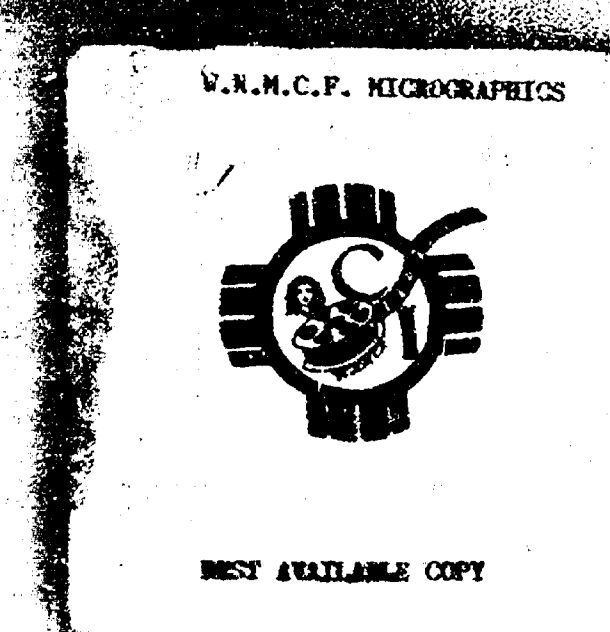
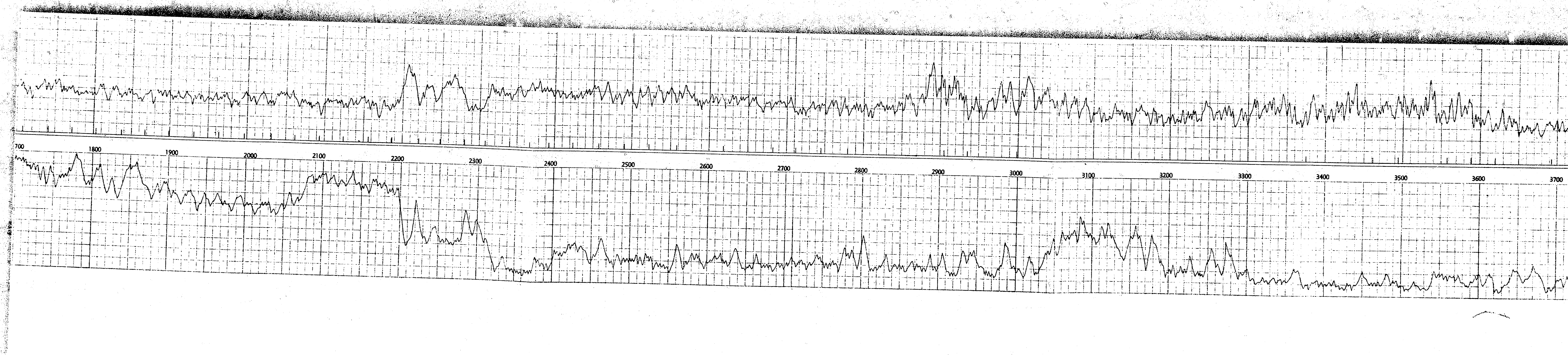
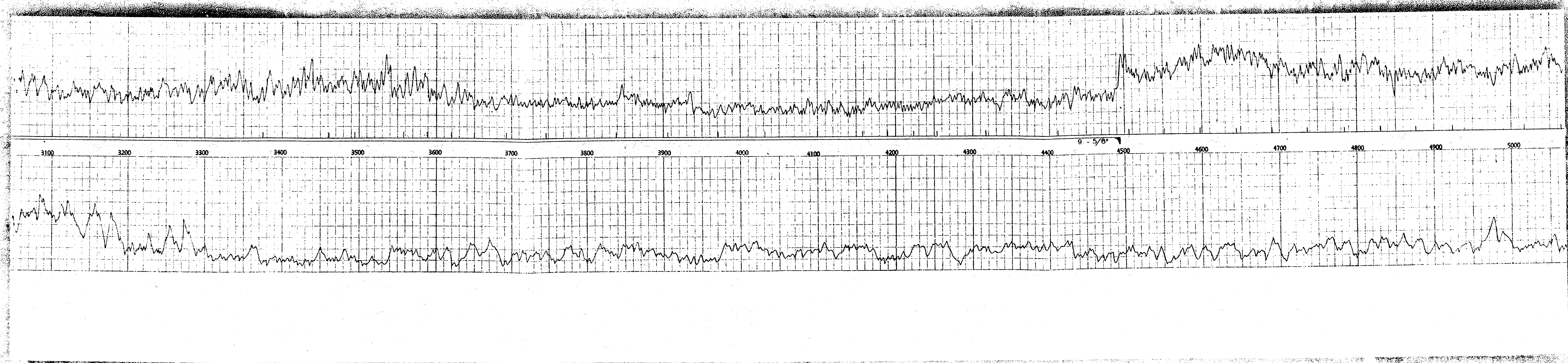


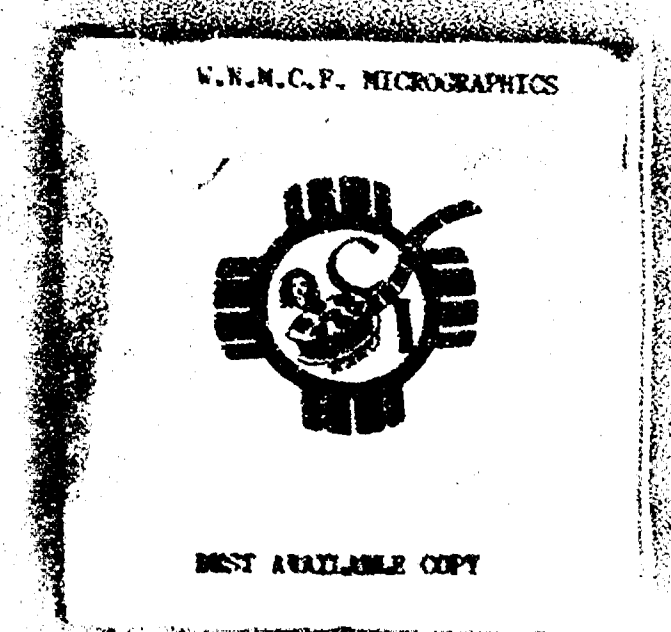
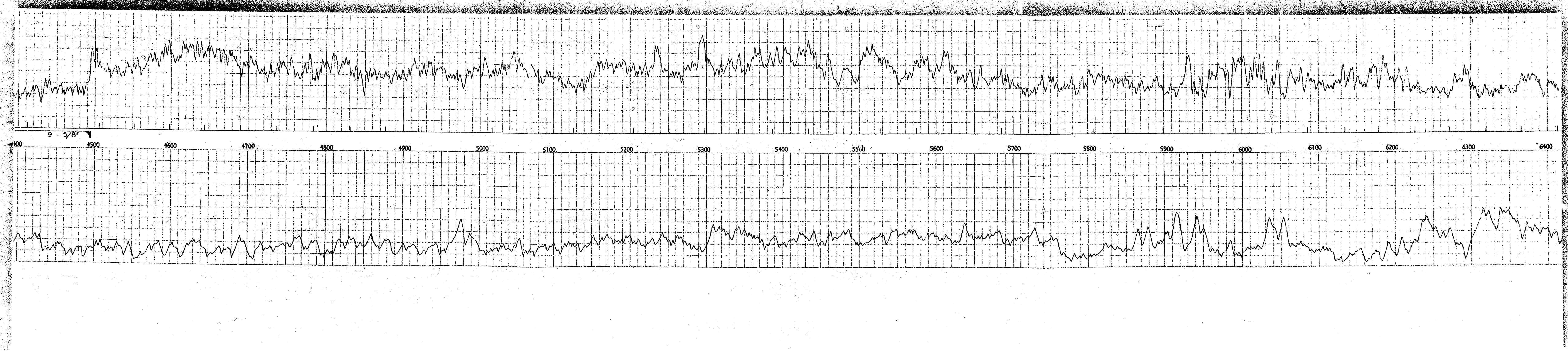
Case No.
2316
Large Exhibits

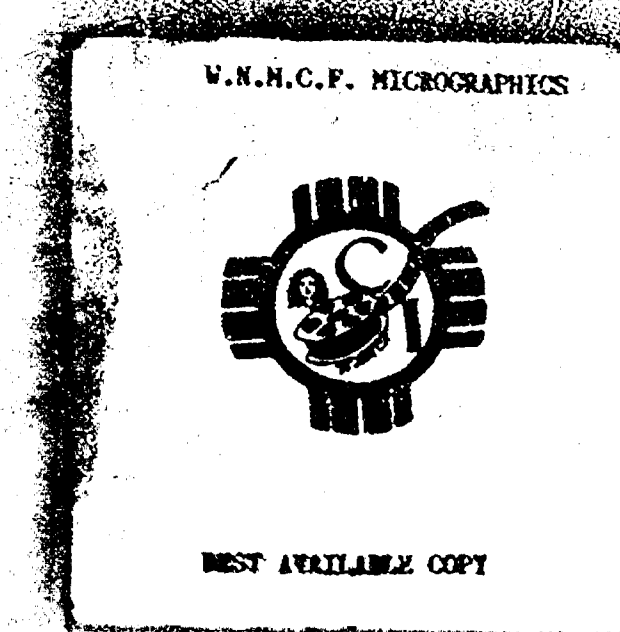
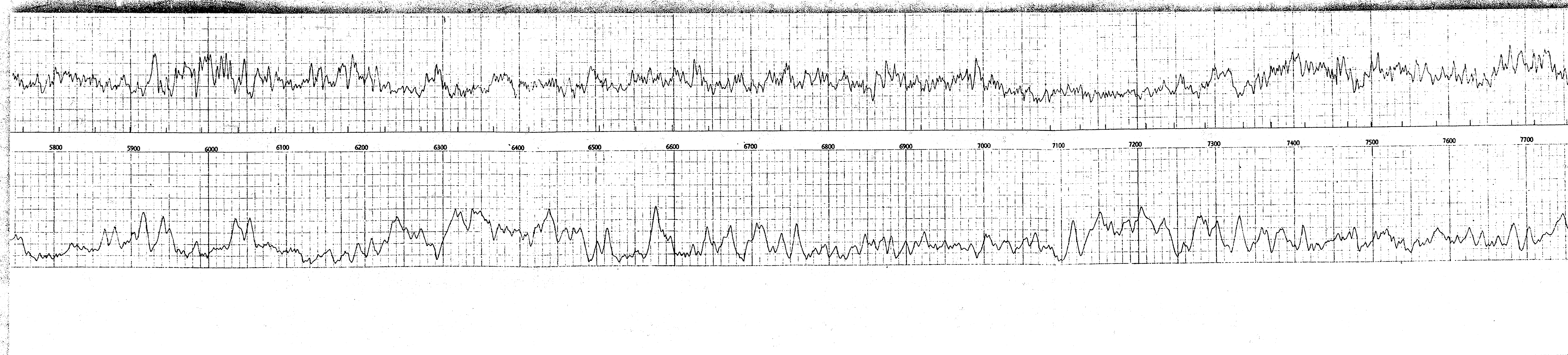


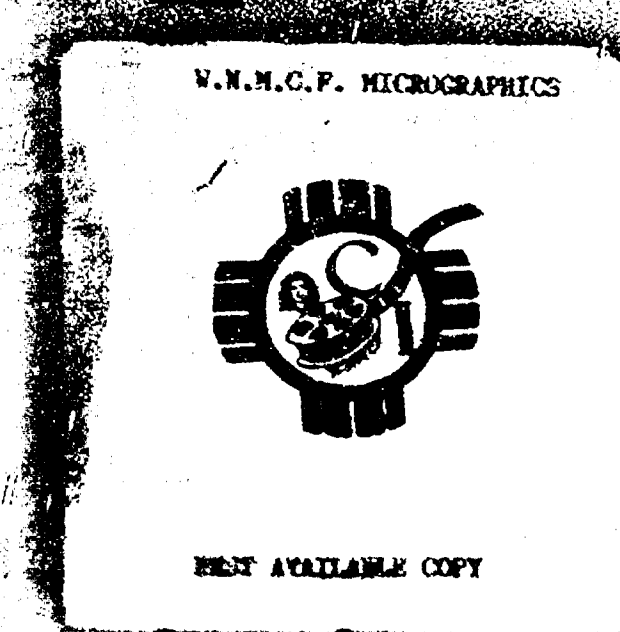
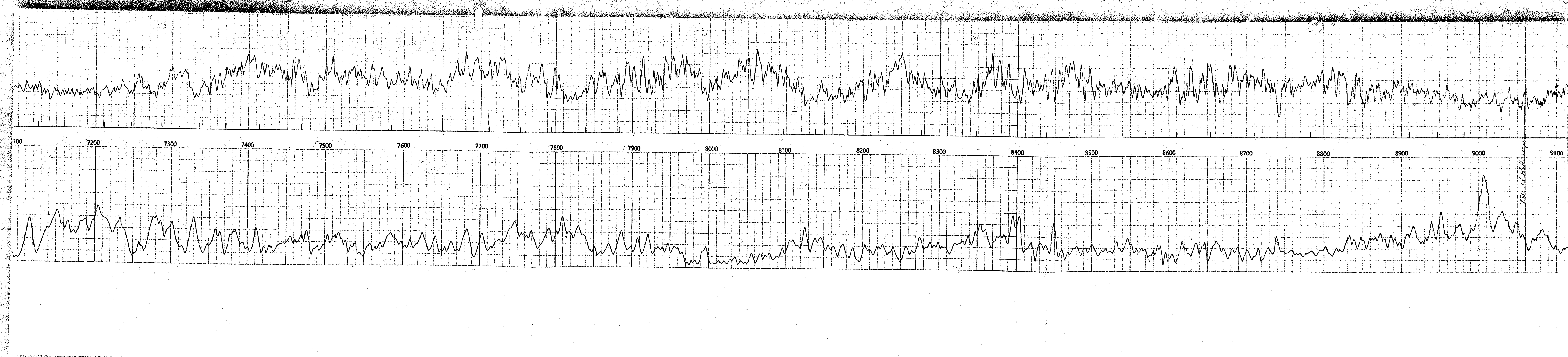


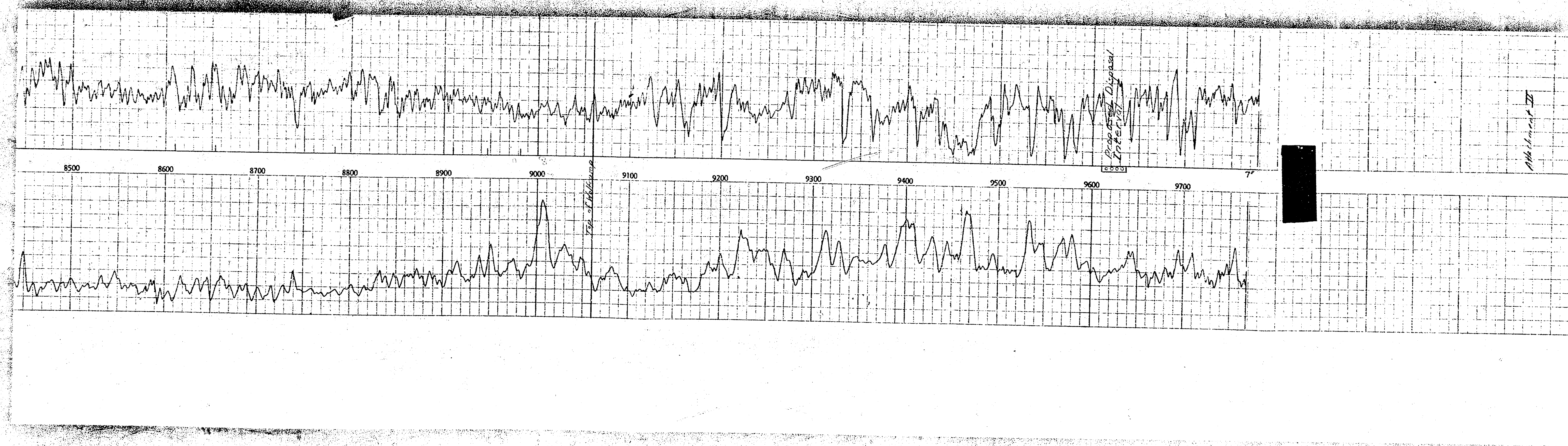


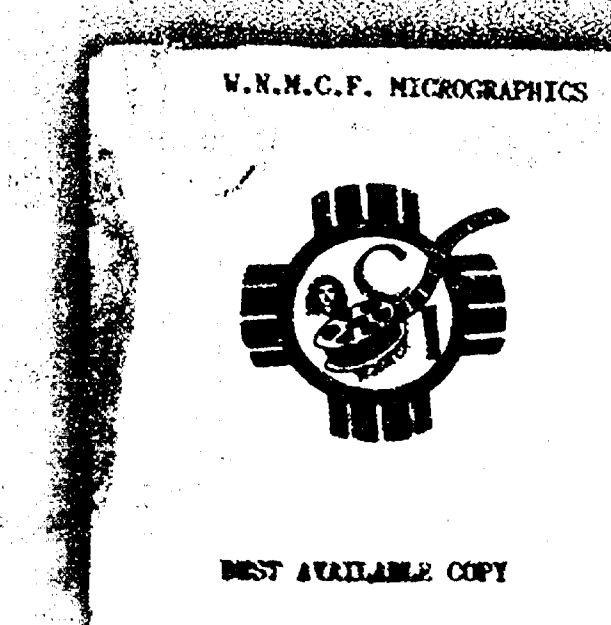
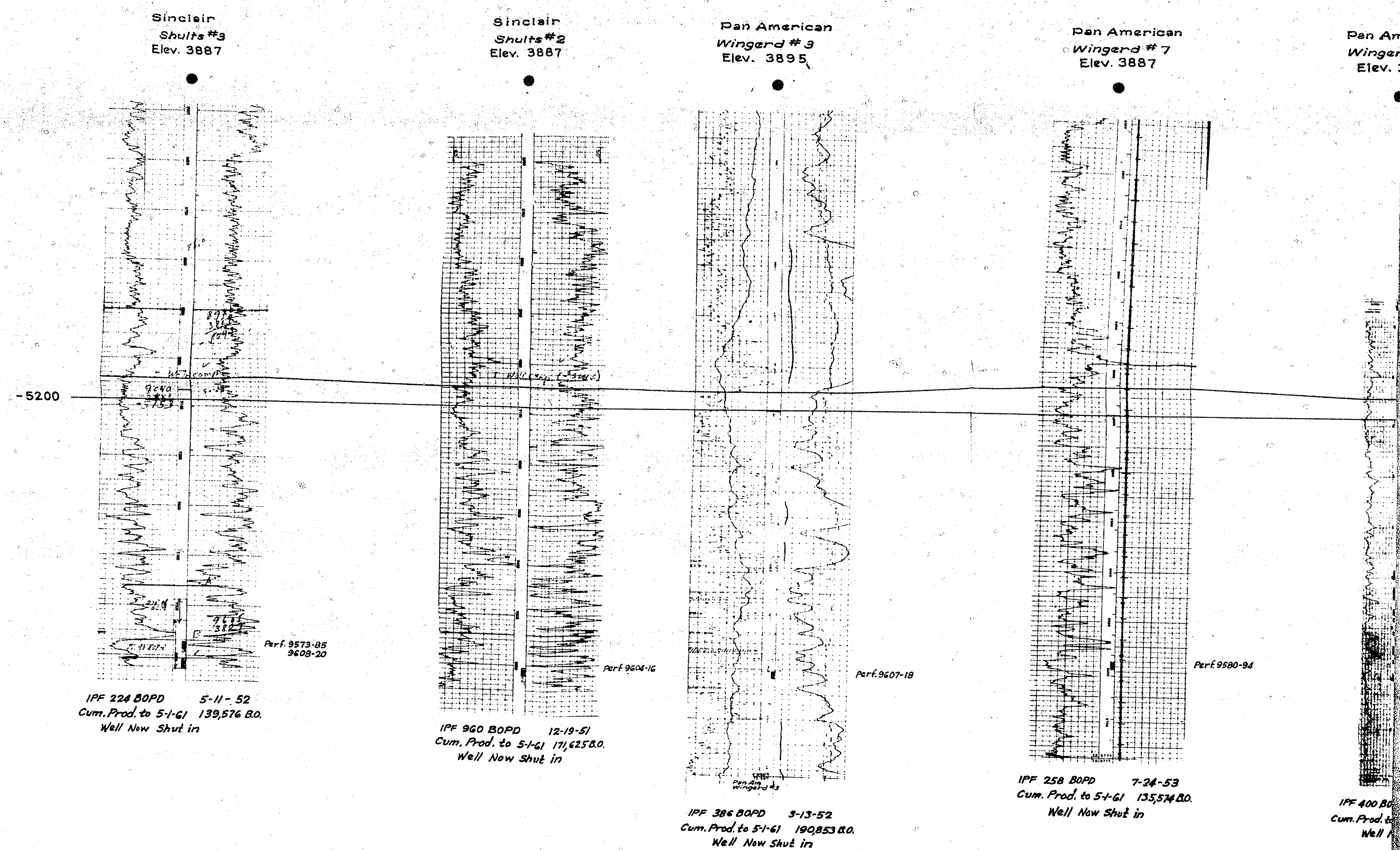


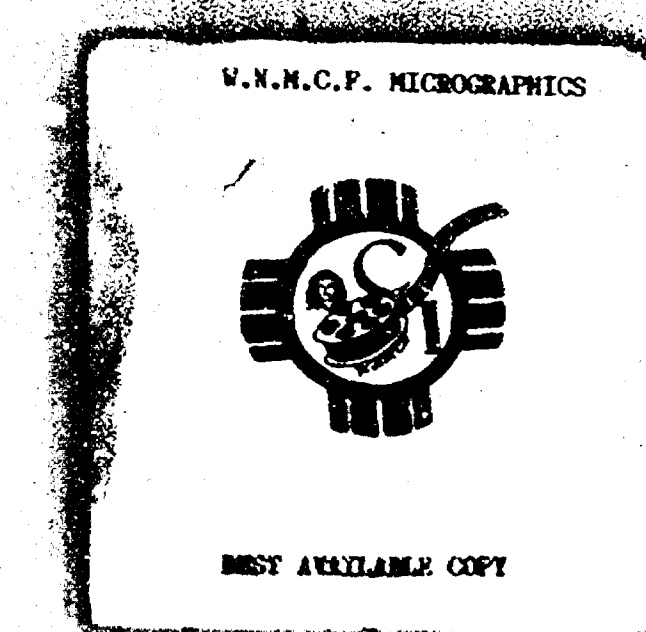
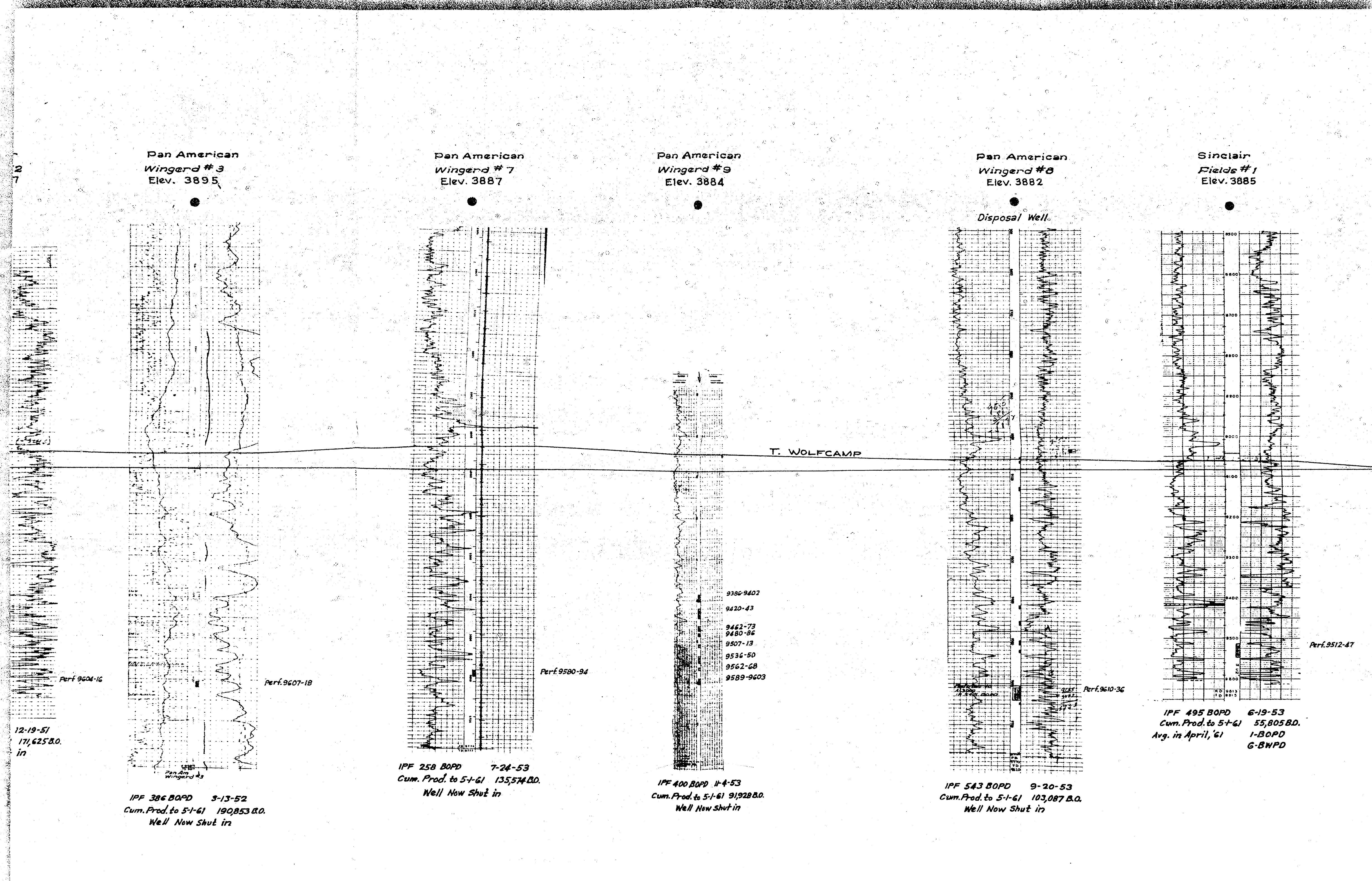












American
#9
3884

Pan American
Wingard #8
Elev. 3882

Sinclair
Field #1
Elev. 3885

Ohio
State #1
Elev. 3886

Disposal Well

T. WOLF CAMP

-5200

9386-9407
9430-43
9462-73
9480-86
9507-13
9536-50
9562-68
9589-9603

PD 11-4-53
5-1-61 9/928 B.O.
low Shut in

IPF 543 BOPD 9-20-53
Cum. Prod. to 5-1-61 103,087 B.O.
Well Now Shut in

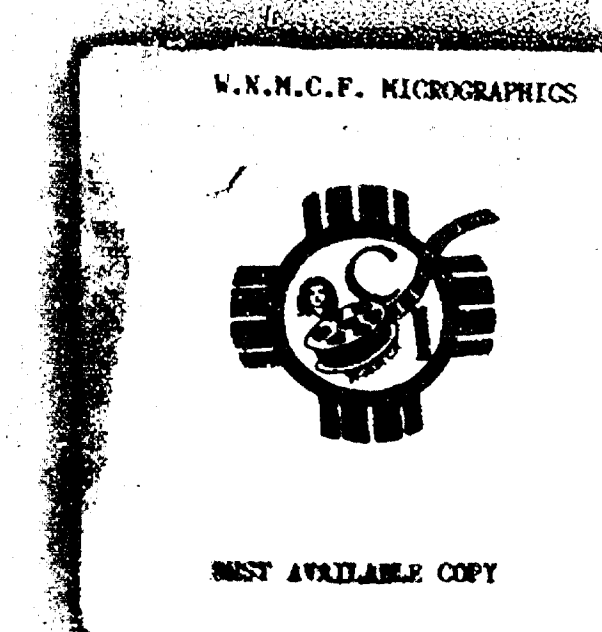
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Cum. Prod. to 5-1-61 55,805 B.O.
Avg. in April, '61 1-BOPD
6-8 WPD

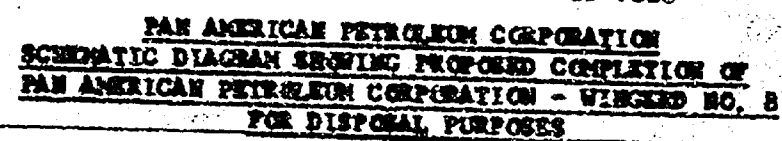
Perf. 9512-47

IPF 101 BOPD 11-11-53
Cum. Prod. to 5-1-61 61,277 B.O.
Avg. in April, '61 12 BOPD
2 B WPD

Perf. 9558-72
9594-9603

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
Case No. 22
CASE NO. 22/6





* Based upon data compiled in New Mexico Oil and Gas Engineering Committee Monthly Statistical Report for April, 1961.

* Based upon data compiled in New Mexico Oil and Gas Engineering Committee Monthly Statistical report for January 1961.

