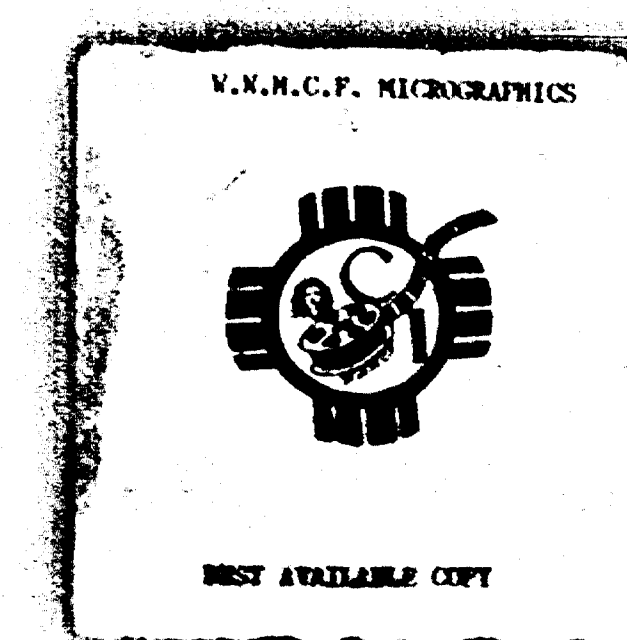
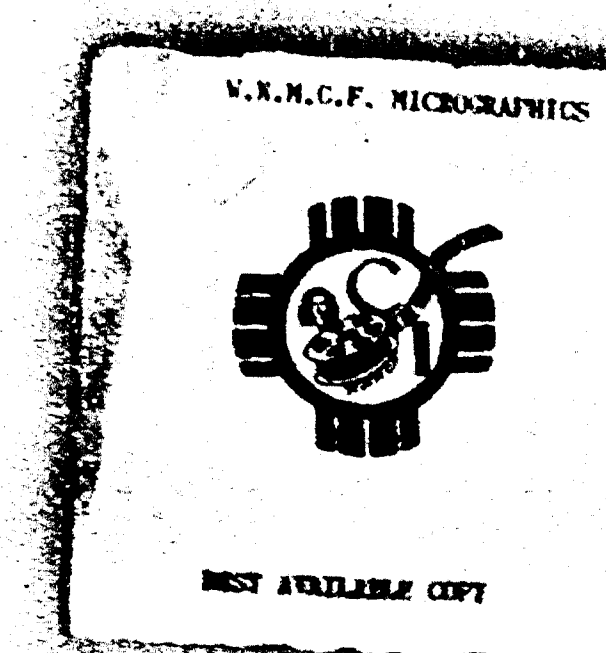
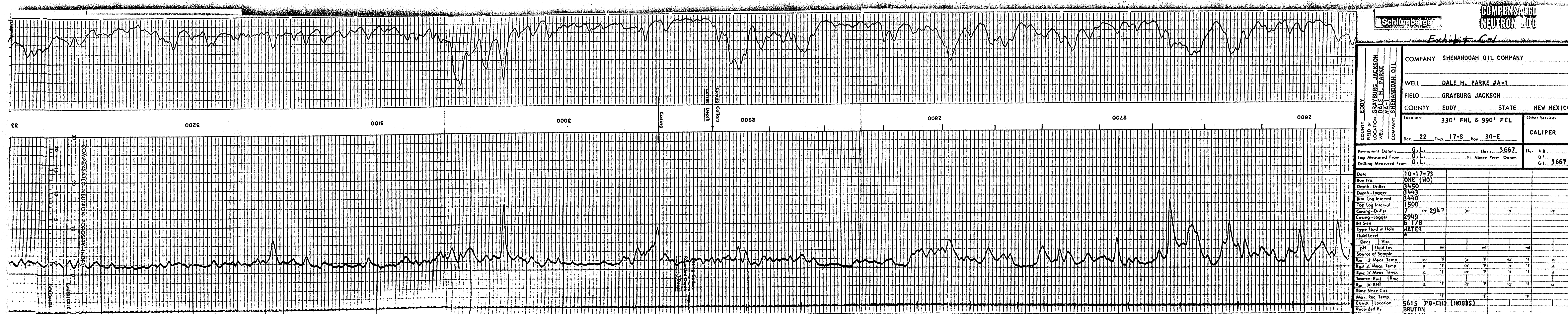


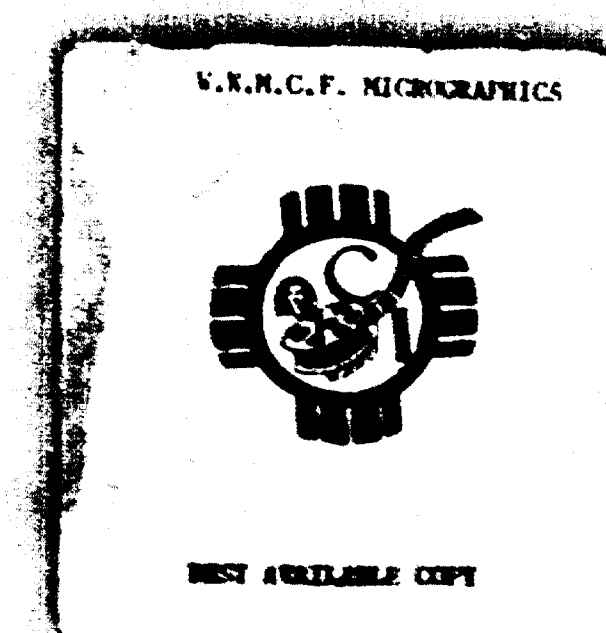
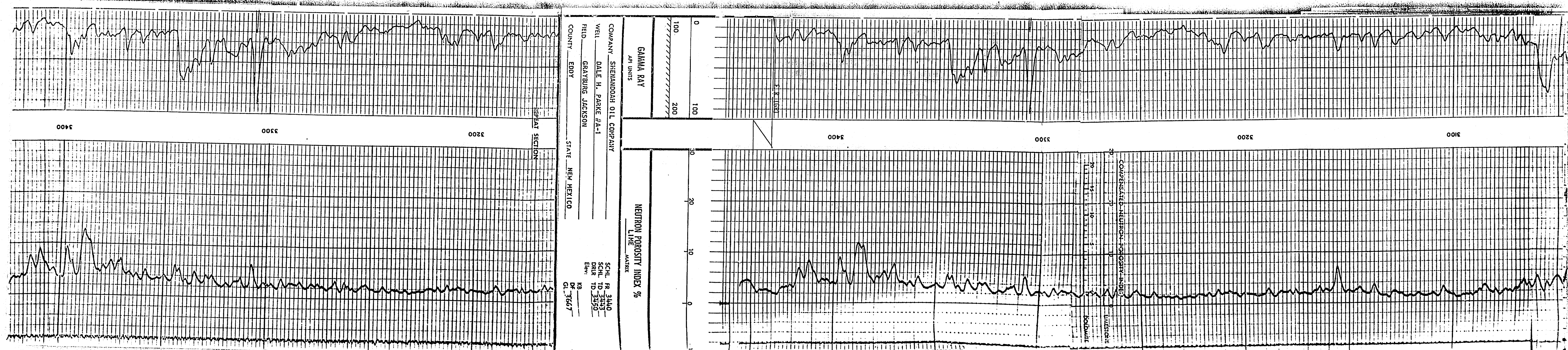
Case No

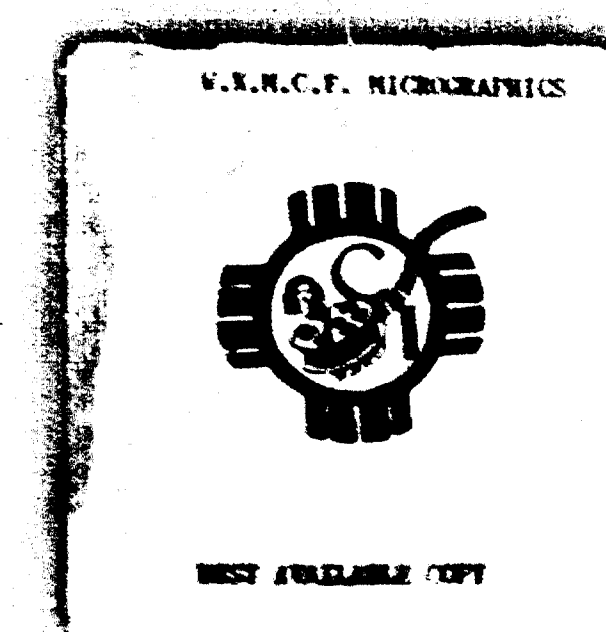
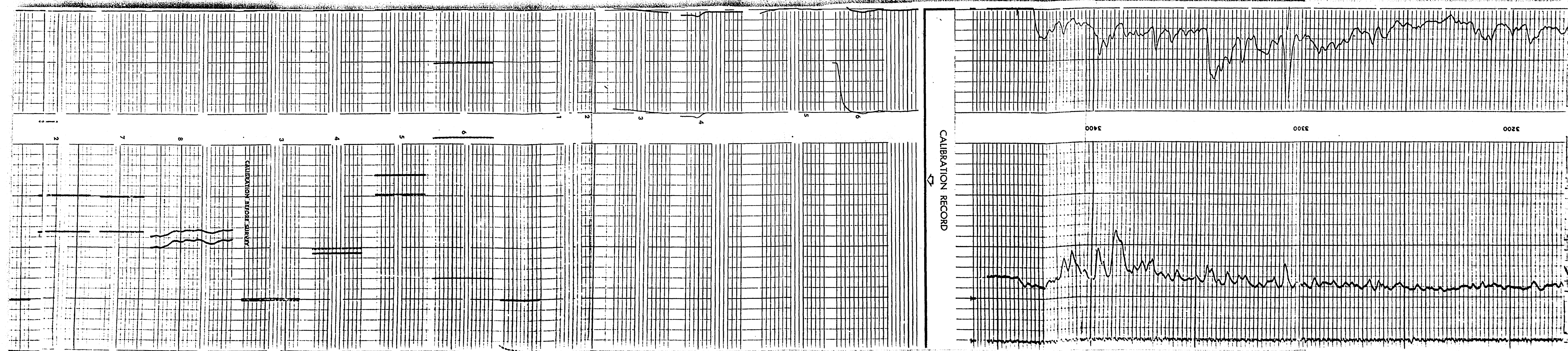
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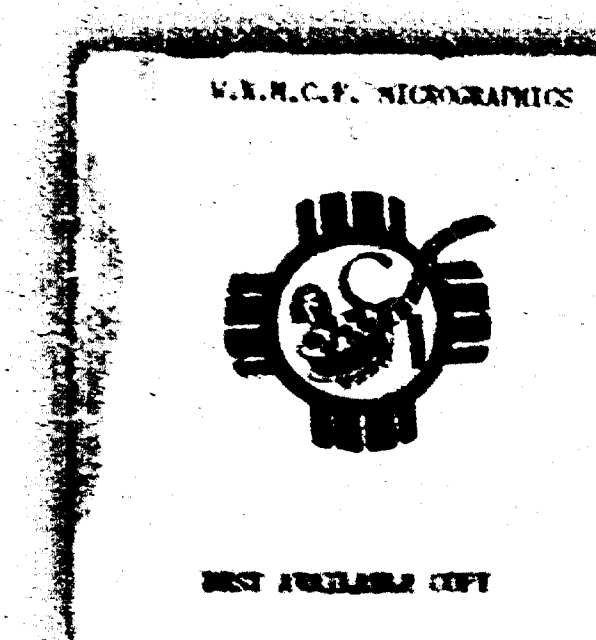
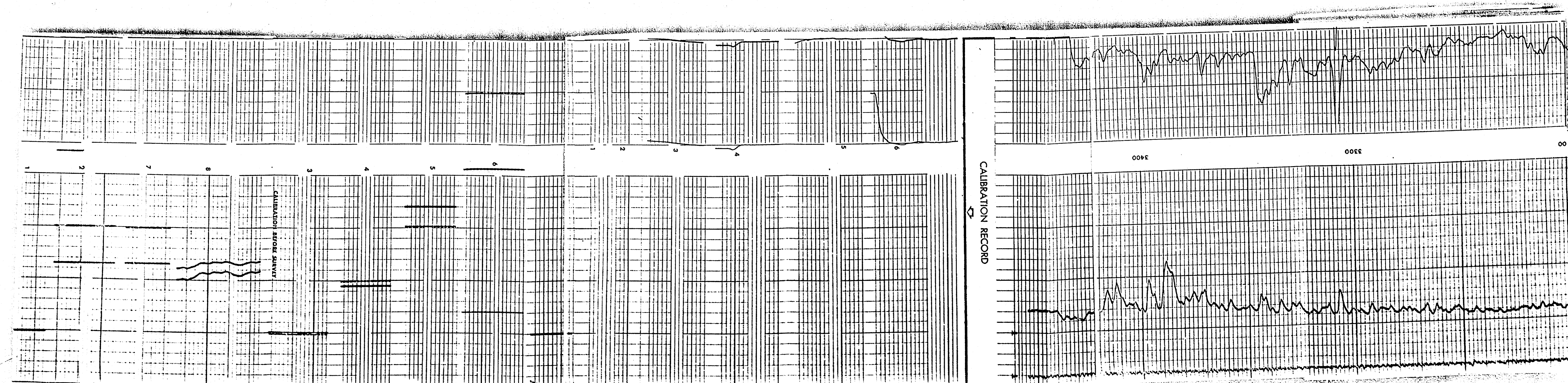
Large Exhibits

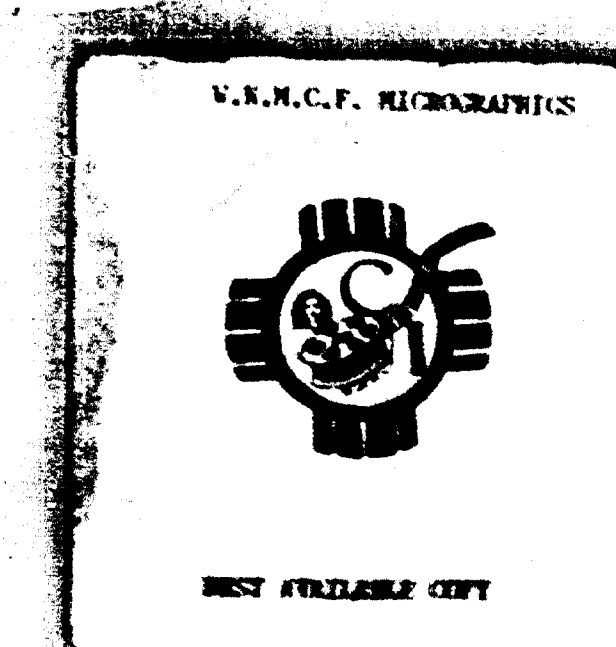
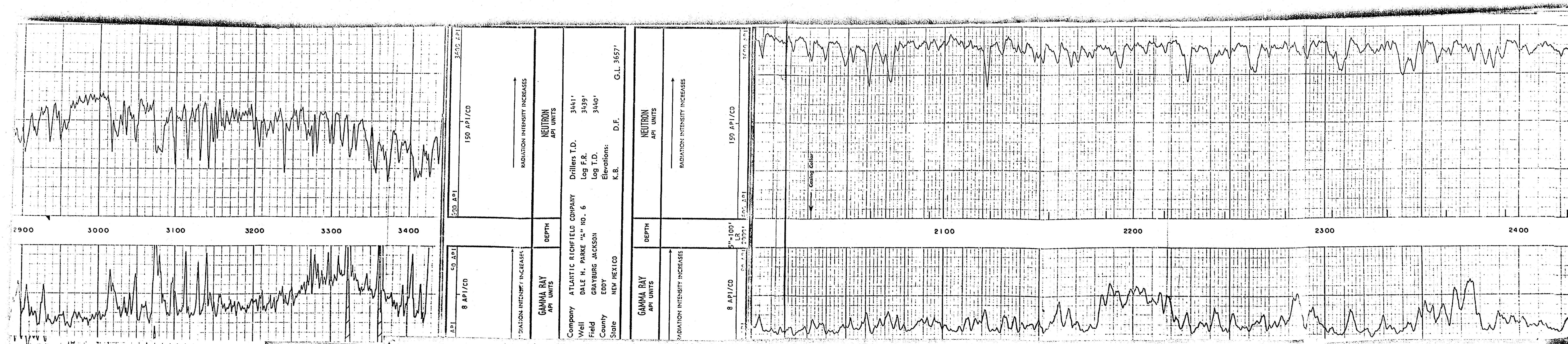


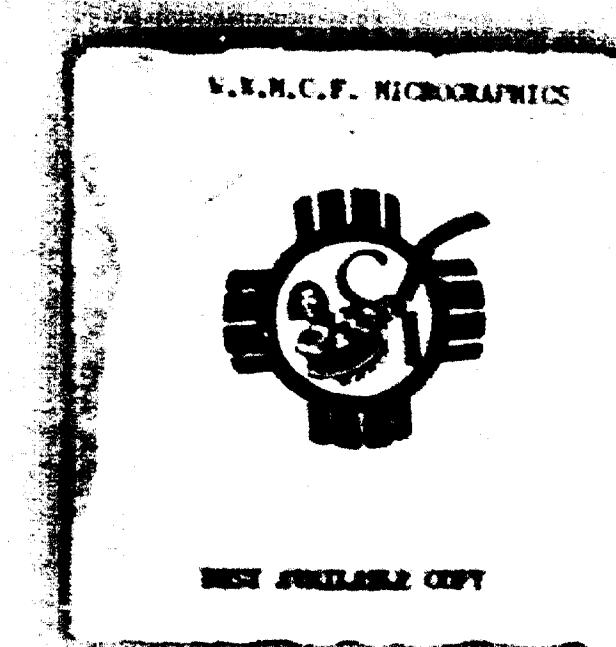
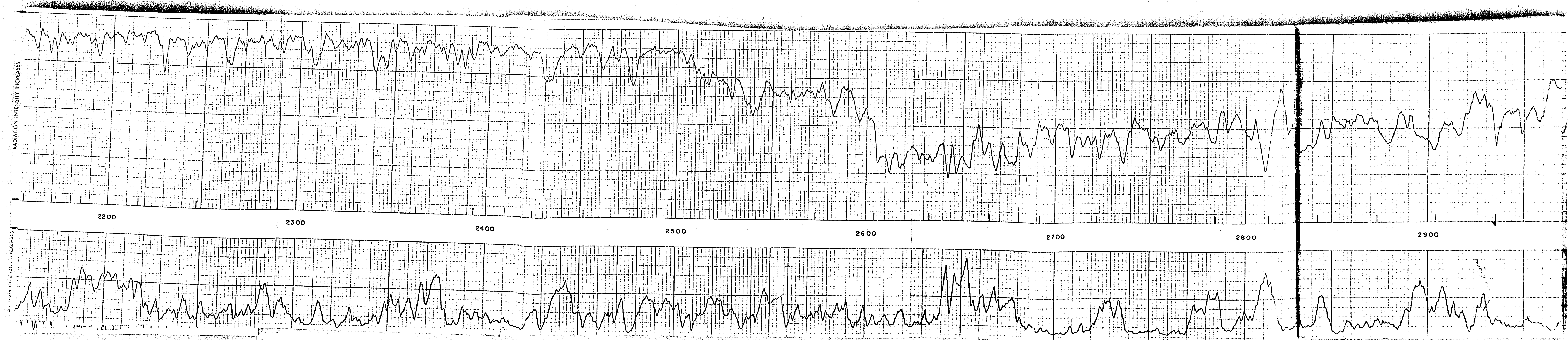


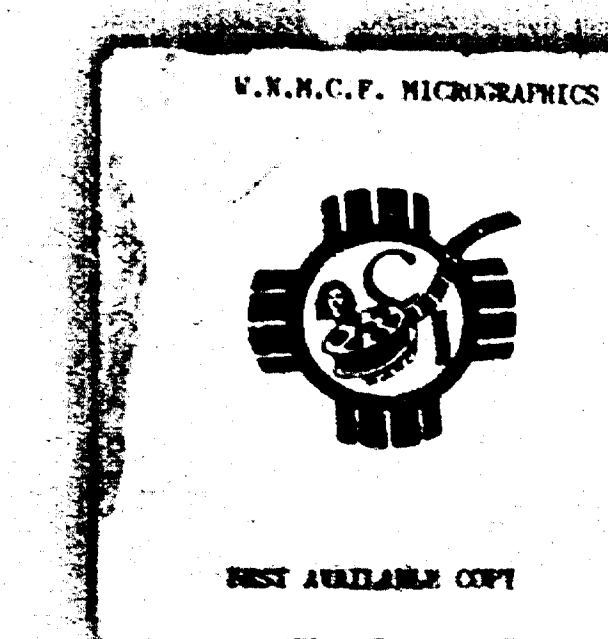
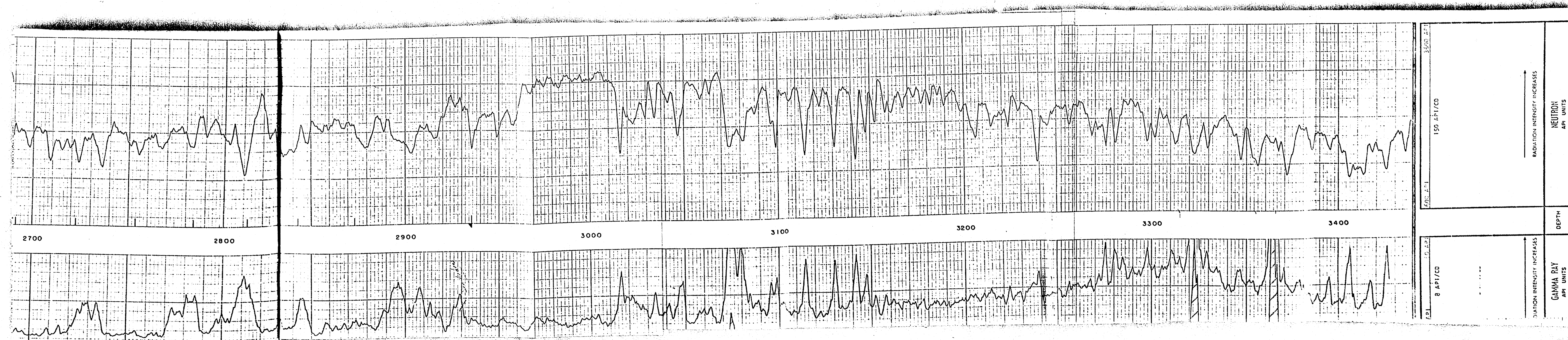


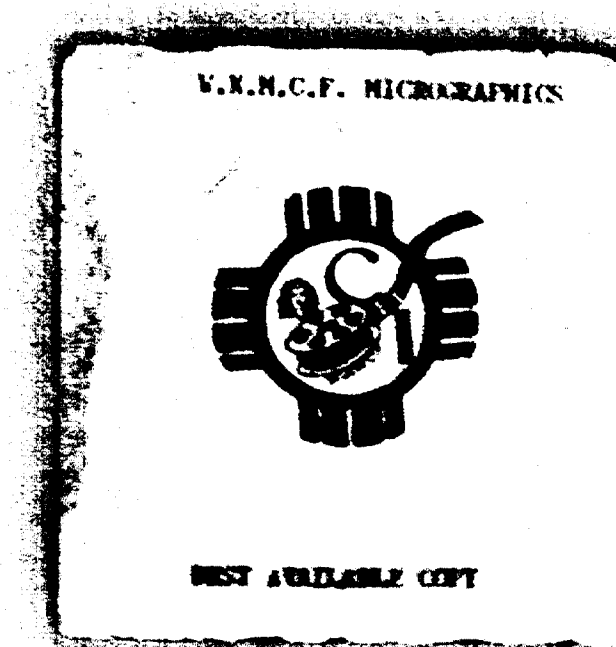
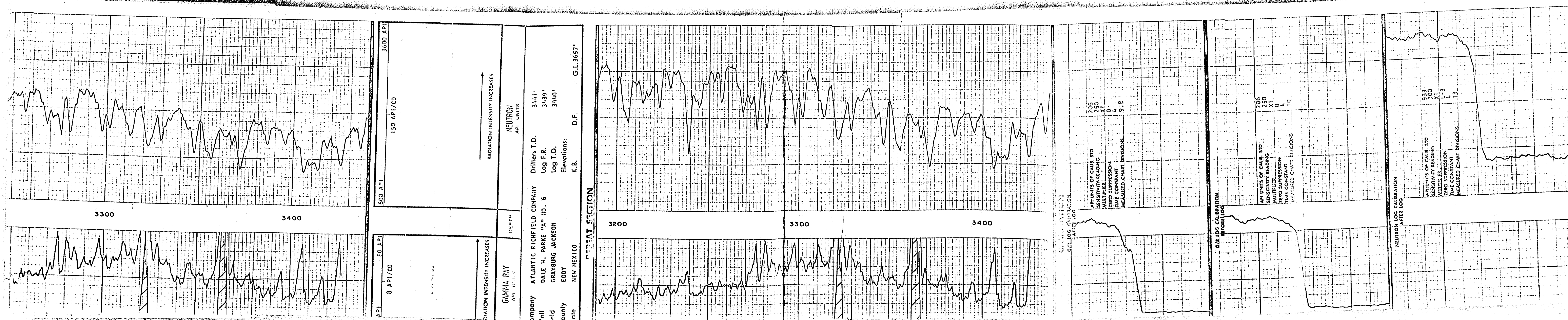












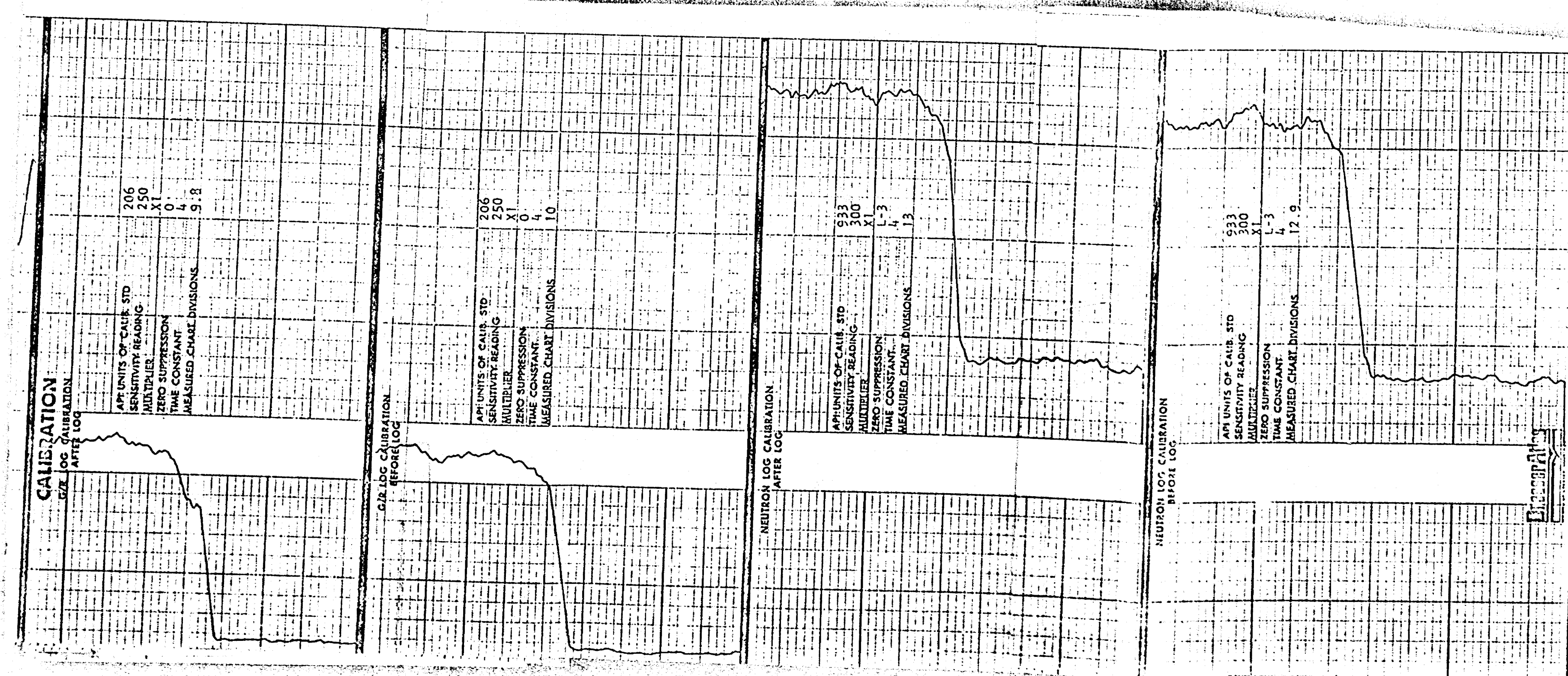


Exhibit E-1 *Page 45 of 81*
 Prepared by
 West Texas Electrical Log Service
 Odessa, Texas
 REFERENCE No. A 5317 - A

LANE RADIOACTIVITY WELLS
LCC
LABORCO

COMPANY	315.229.129.8	443.0
WTR	5.8, 7.0, 8.1	90.0
FEES	1.000.000.00	
1.000.000.00	8.37	9.00
VIC. PHONE		

COMPANY	315.229.129.8	443.0
WTR	5.8, 7.0, 8.1	90.0
FEES	1.000.000.00	
1.000.000.00	8.37	9.00
VIC. PHONE		

[illegible][illegible]

COMPASSION

1978-79
1979-80
1980-81
1981-82

[illegible]

1. The first step is to identify the problem or question that needs to be solved. This involves understanding the context and the specific requirements of the task.

1. $\frac{1}{2}$ 2. $\frac{1}{2}$ 3. $\frac{1}{2}$ 4. $\frac{1}{2}$ 5. $\frac{1}{2}$ 6. $\frac{1}{2}$ 7. $\frac{1}{2}$ 8. $\frac{1}{2}$ 9. $\frac{1}{2}$ 10. $\frac{1}{2}$

The diagram illustrates the interaction of gamma rays and neutrons with a material. A horizontal line represents the material. Above the line, a gamma ray is shown entering from the left, passing through the material, and being labeled 'RADIATION INTENSITY INCREASES'. Below the line, a neutron is shown entering from the left, passing through the material, and being labeled 'RADIATION INTENSITY INCREASES'.

Time (hr)	Control (mg/ml)	Diazepam (mg/ml)
0	0	0
2	100	250
4	200	400
6	300	500
8	350	450
10	380	420
12	400	400

