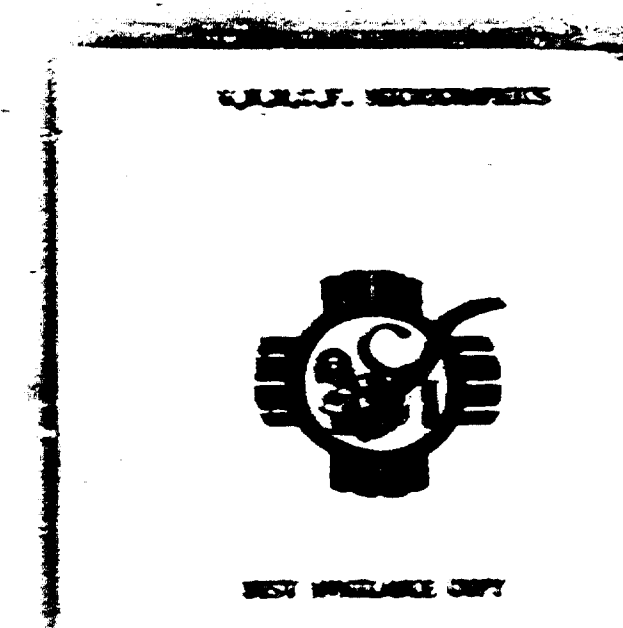
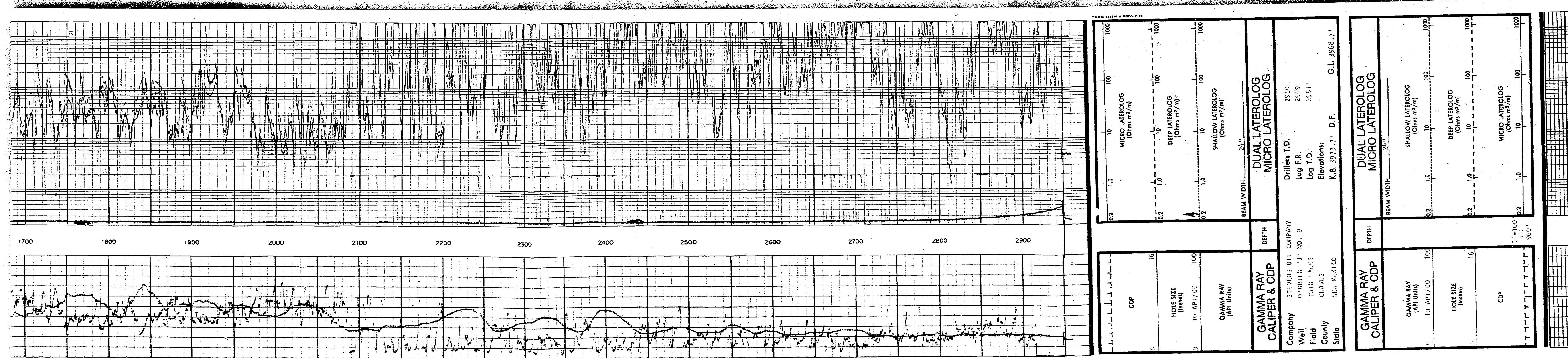
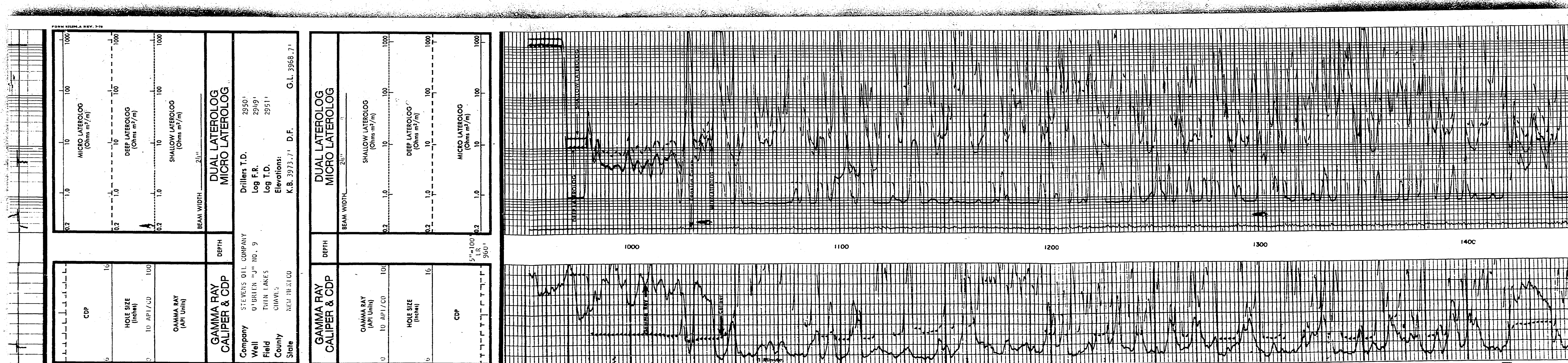


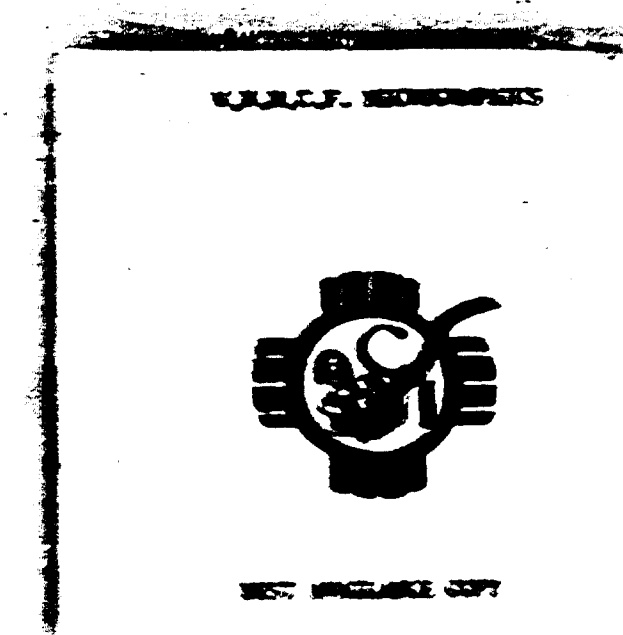
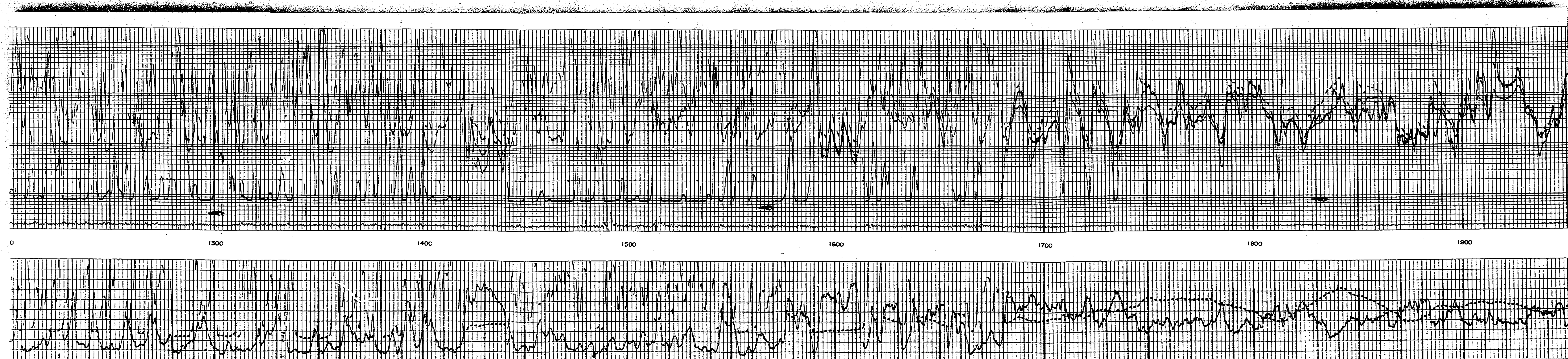
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7610

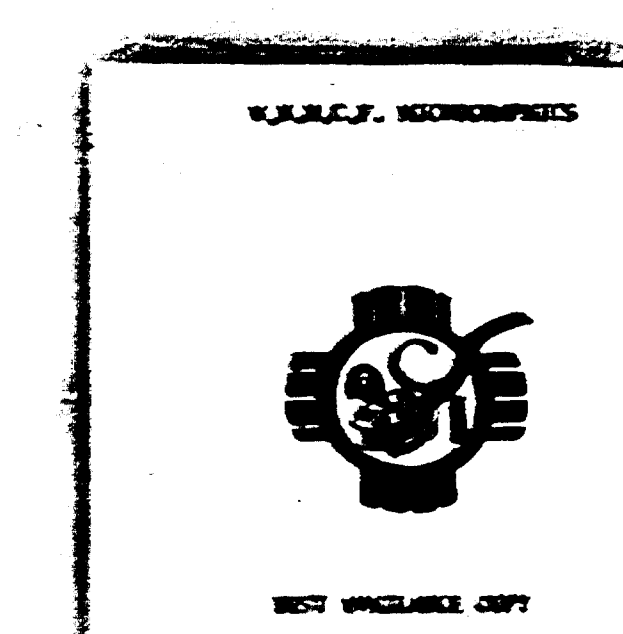
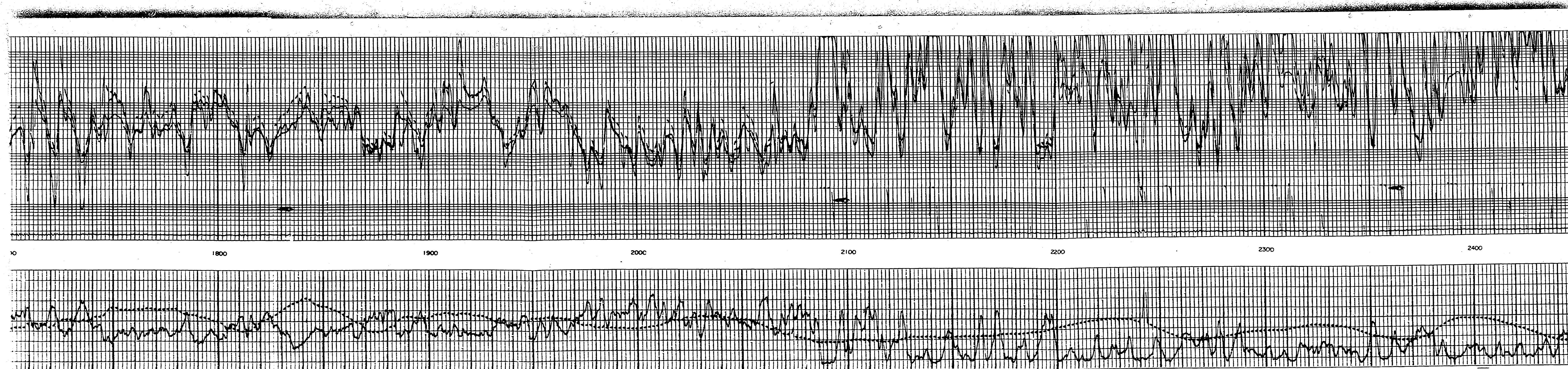
Large Exhibits

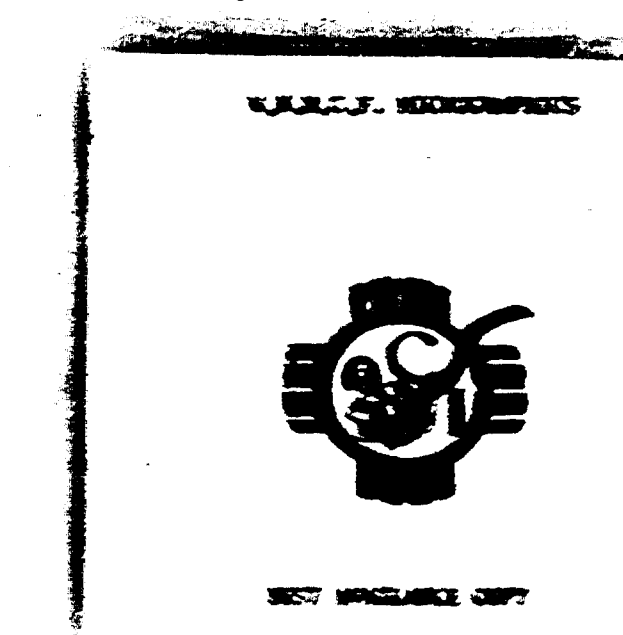
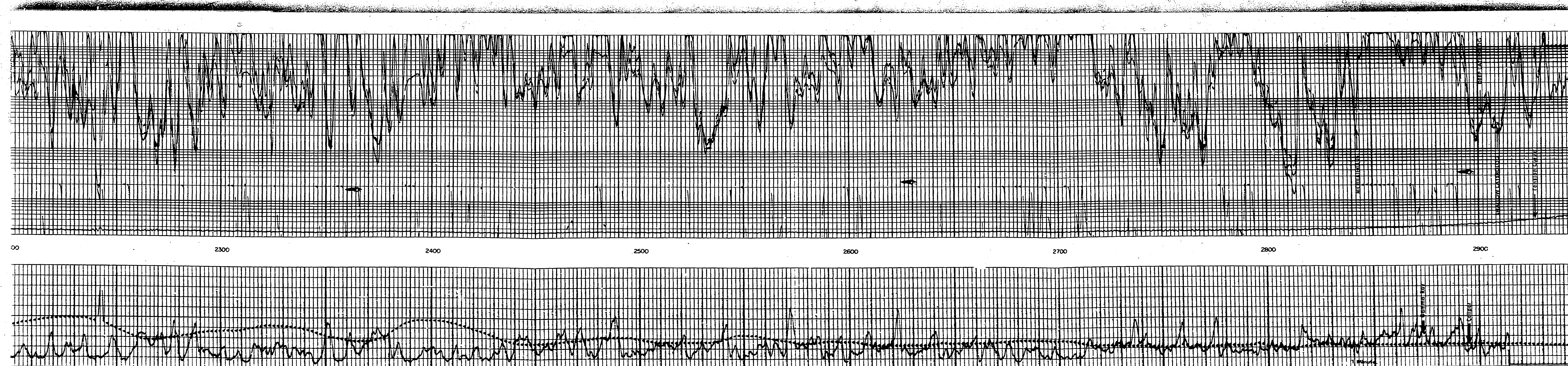


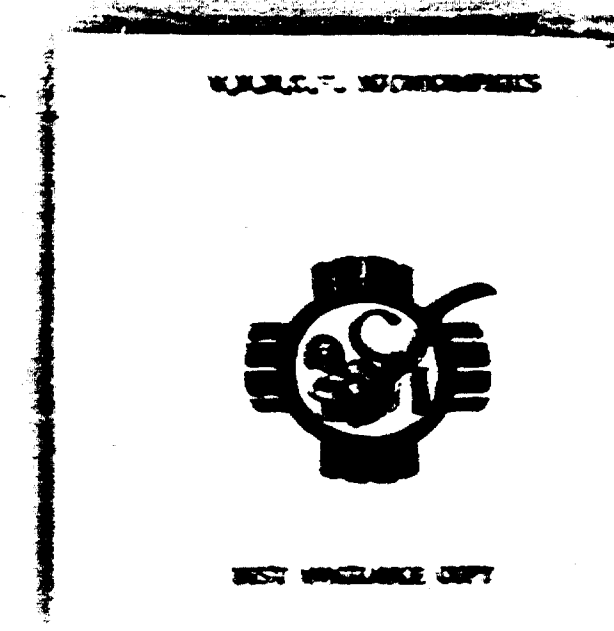
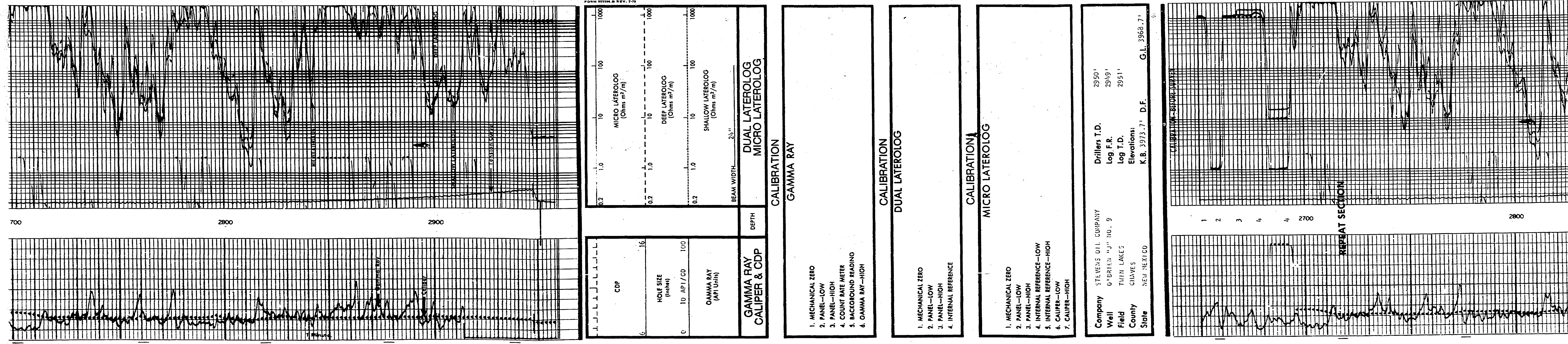






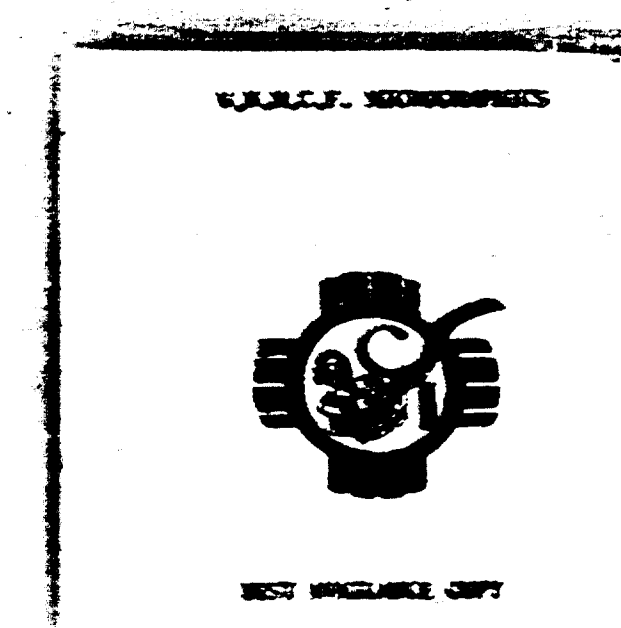
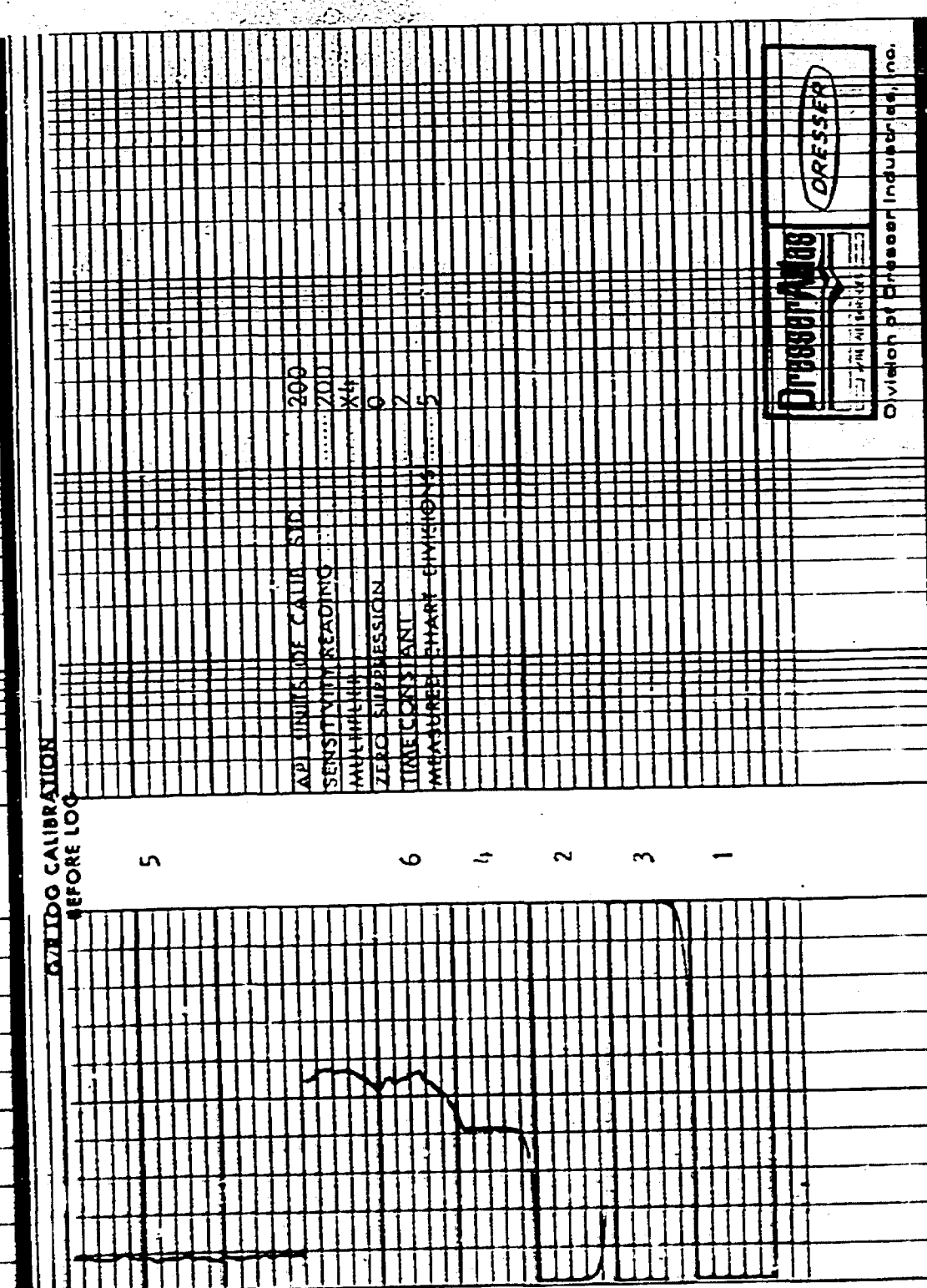
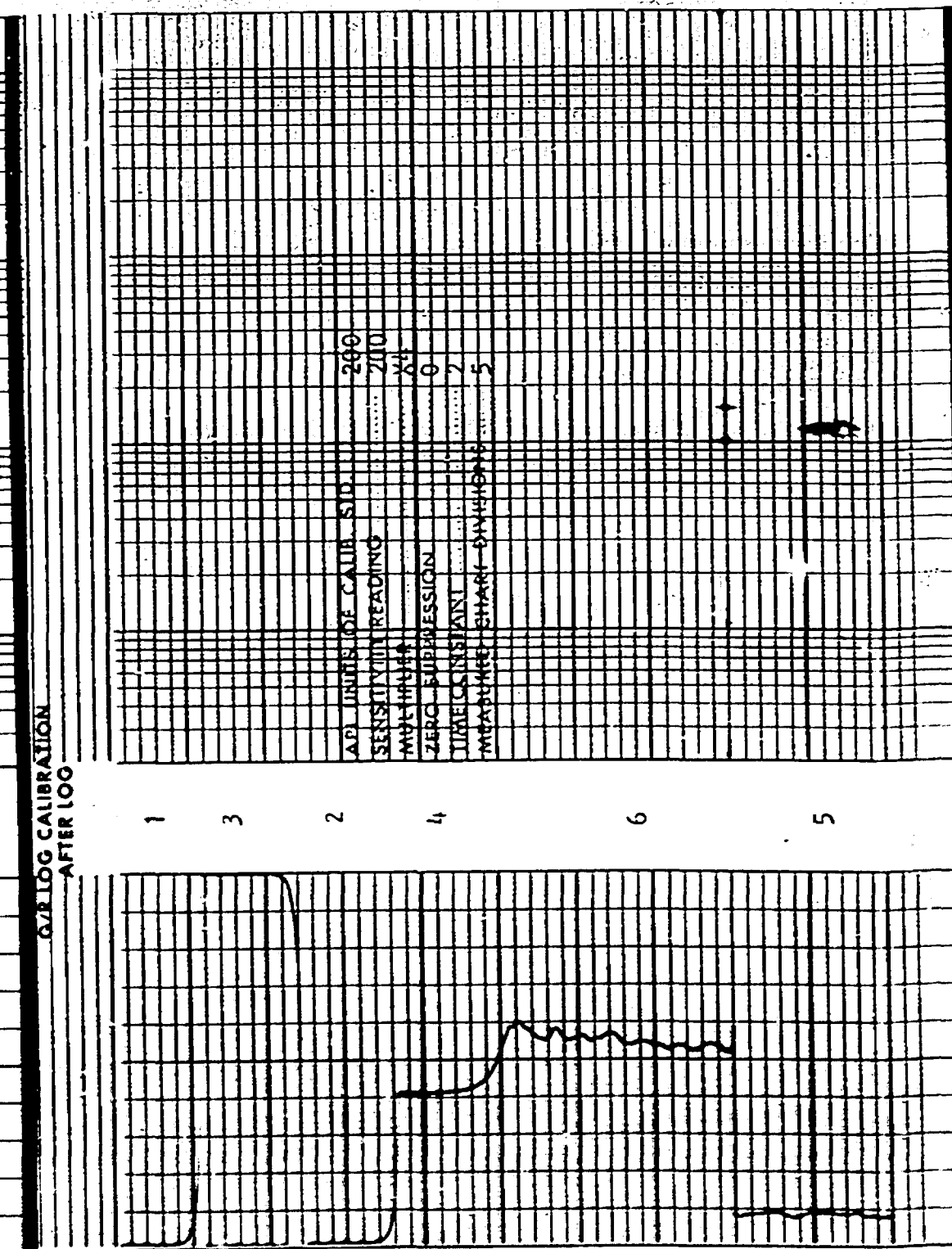


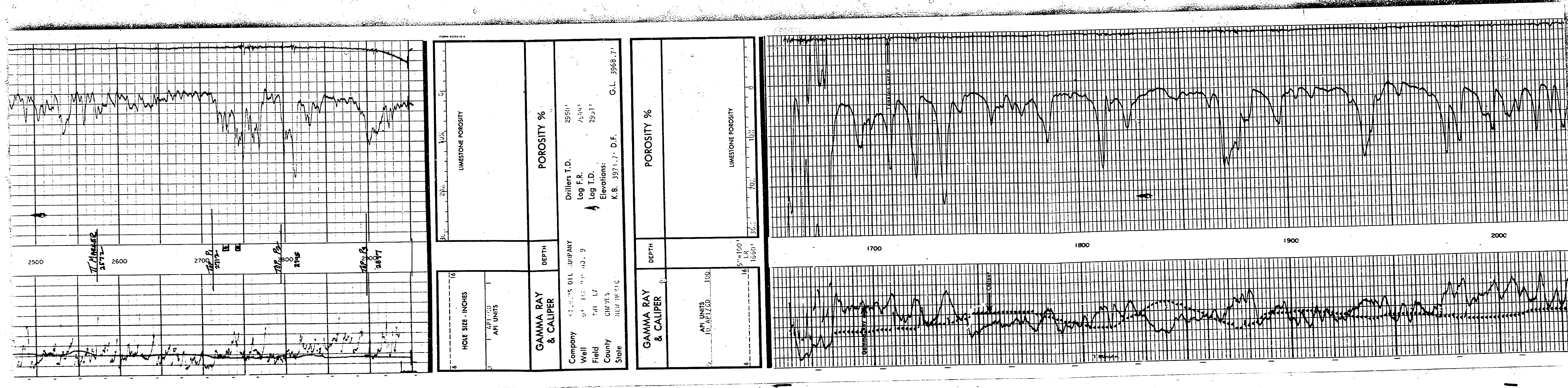


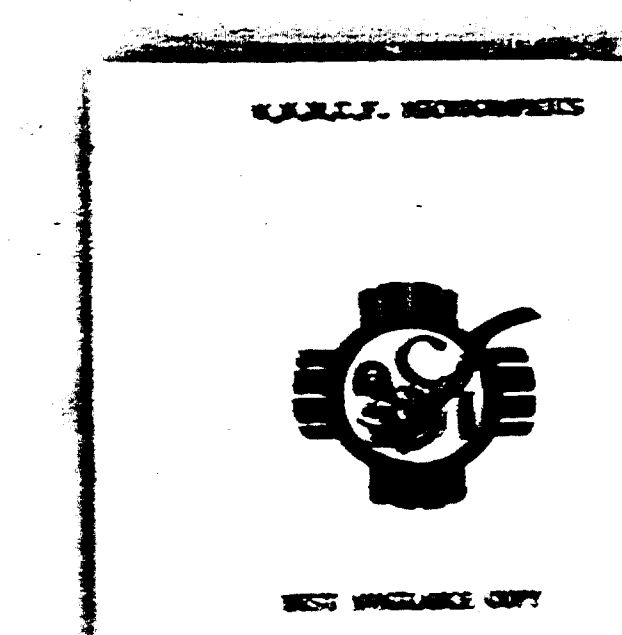


6. CALIBRE-LOW
7. CALIBRE-HIGH

Company STEVENS OIL COMPANY
Well OPHIRIS "1" NO. 9
Field TWIN LAKES
County CHAPMAN
State NEW MEXICO
Diller T.O. 2904
Log R.C. 2901
Log S.C. 2951
Elevation 5,839.71 D.F. G.L. 3958.71



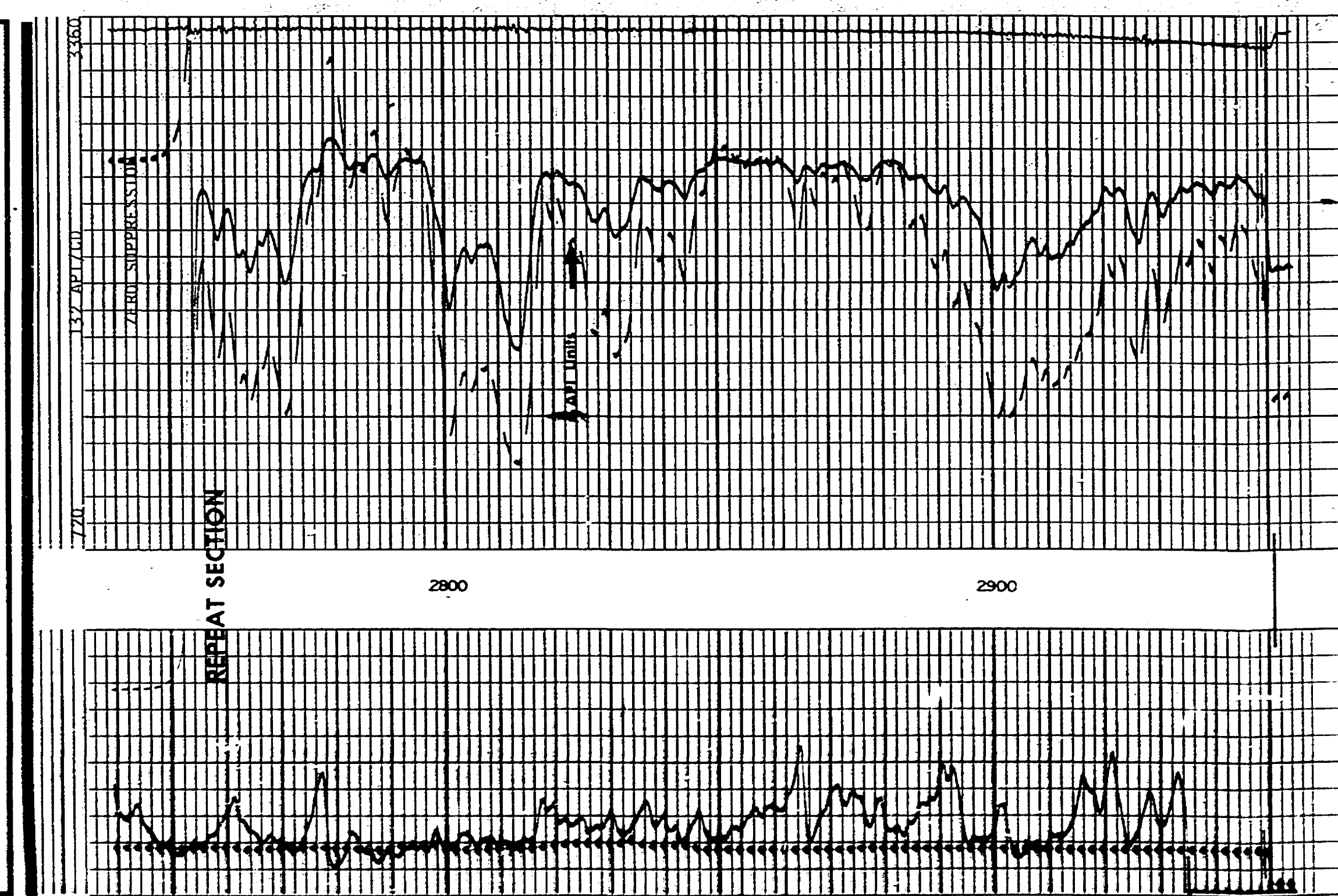




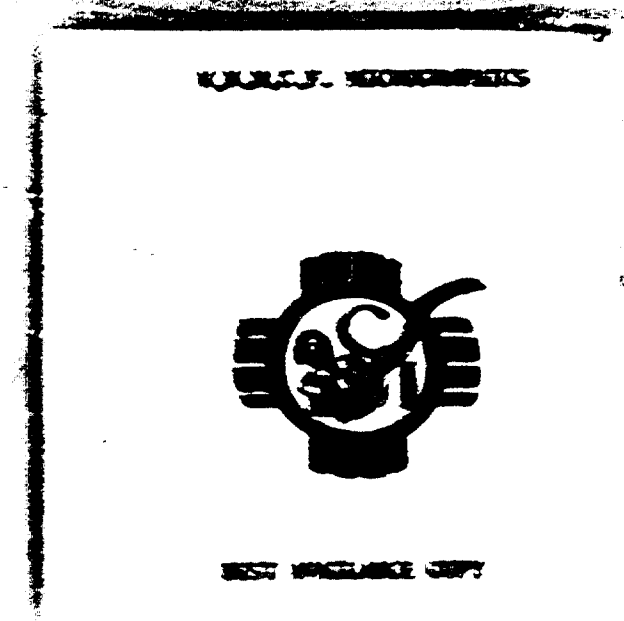
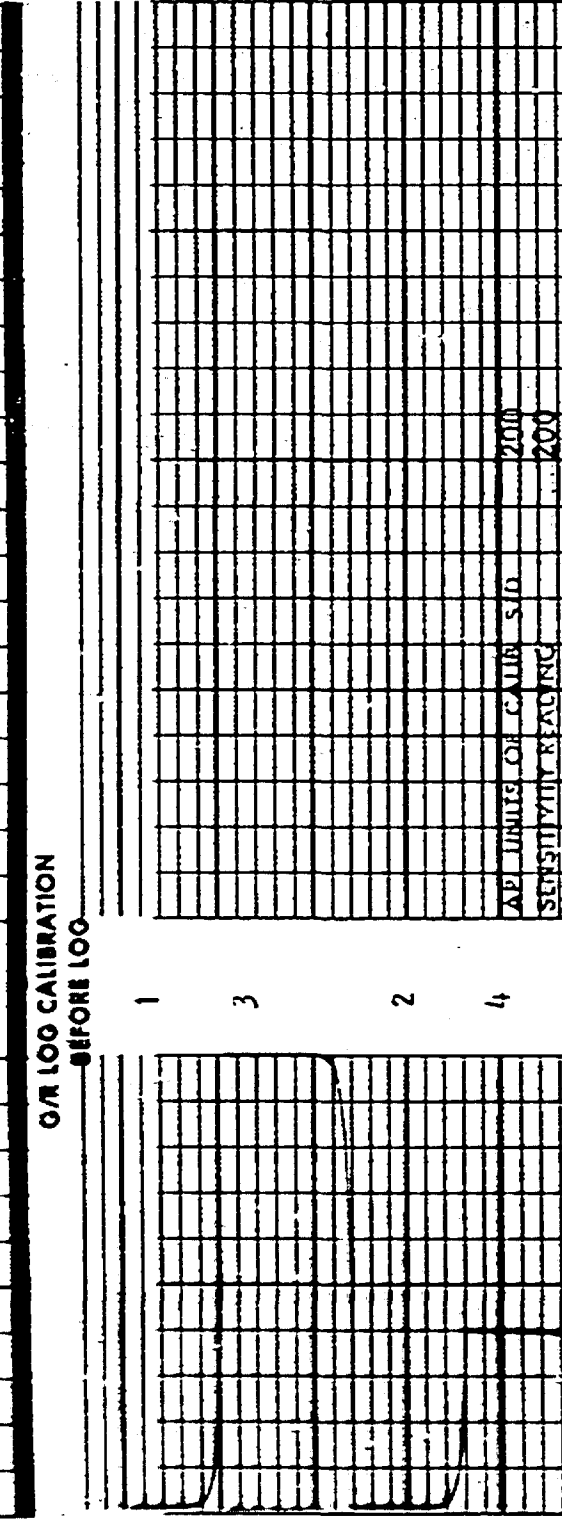
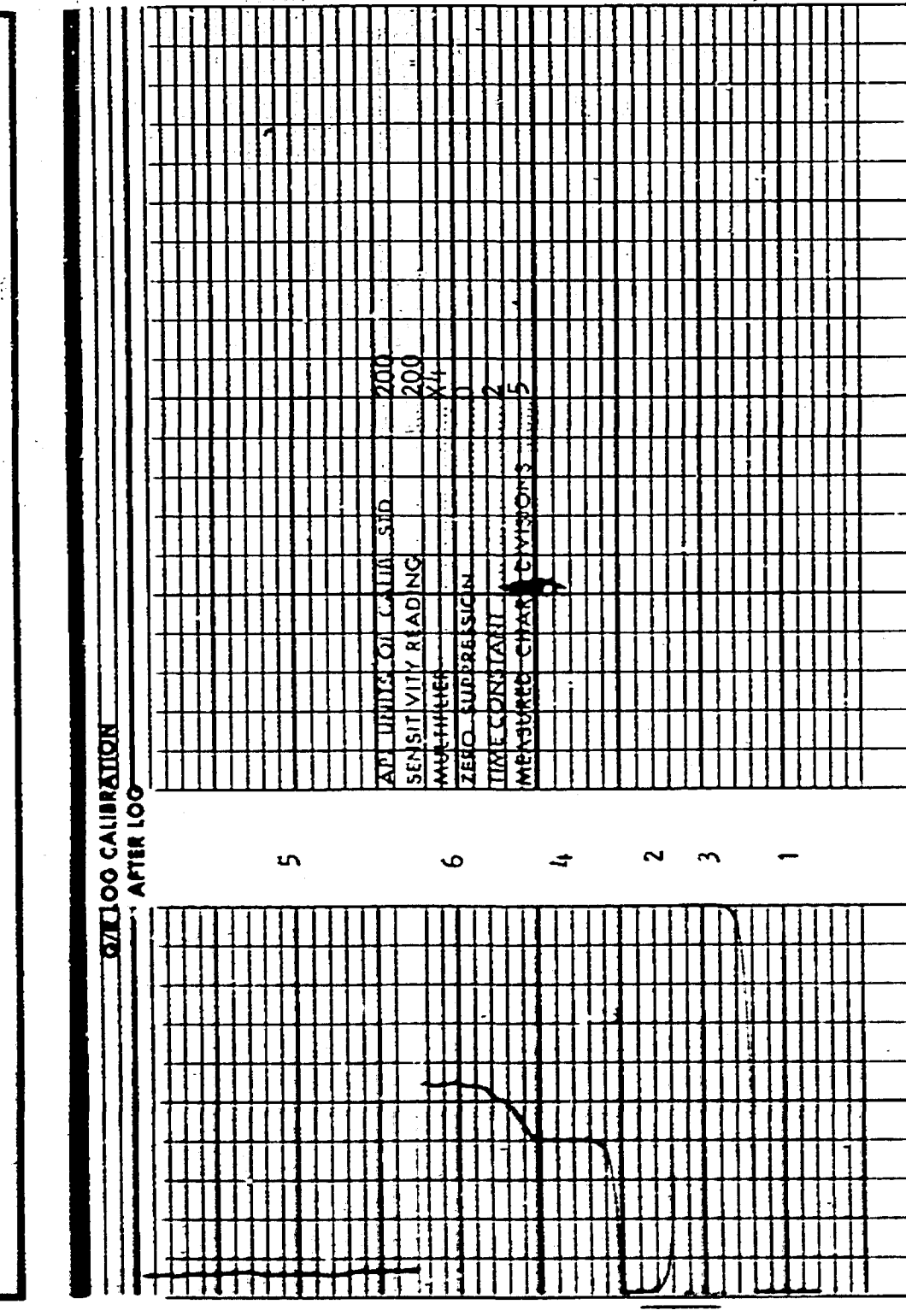


HOLE SIZE - INCHES		UNITS	
16	100	100	100
HOLE SIZE - INCHES		UNITS	
16	100	100	100

GAMMA RAY & CALIPER		POROSITY %	
Company	STANIS OIL COMPANY	Driller T.D.	2800'
Well	SHIRLEY #1-2	Log P.S.	2800'
Field	THIN LAKES	Log T.D.	2851'
County	QUINCY	Elevations:	
State	NEB. DIST. CO.	K.B. 3373.2'	D.F. G.L. 3868.7'



CALIBRATION	
1. MECHANICAL ZERO	
2. PANEL - LOW	
3. PANEL - HIGH	
4. COUNT RATE METER	
5. BACKSCATTER METER	
6. GAMMA RAY - HIGH	



CALIBRATION GAMMA RAY

1. MECHANICAL ZERO
2. PANEL - LOW
3. PANEL - HIGH
4. COUNT RATE METER
5. BACKGROUND READING
6. GAMMA RAY - HIGH

GAMMA RAY CALIBRATION
APR 19 1964

GAMMA RAY CALIBRATION
APR 19 1964

CALIBRATION SIDEWALL NEUTRON

1. MECHANICAL ZERO
2. PANEL - LOW
3. PANEL - HIGH
4. COUNT RATE METER
5. CALIBRATION TEST
6. CALIBRATION - HIGH
7. BORIC ACID SIZE CORRECTION TEST
8. INSTRUMENT - LOW
9. INSTRUMENT - HIGH
10. ELECTRICAL ZERO

SIDEWALL NEUTRON CALIBRATION
APR 19 1964

SIDEWALL NEUTRON CALIBRATION
APR 19 1964

