

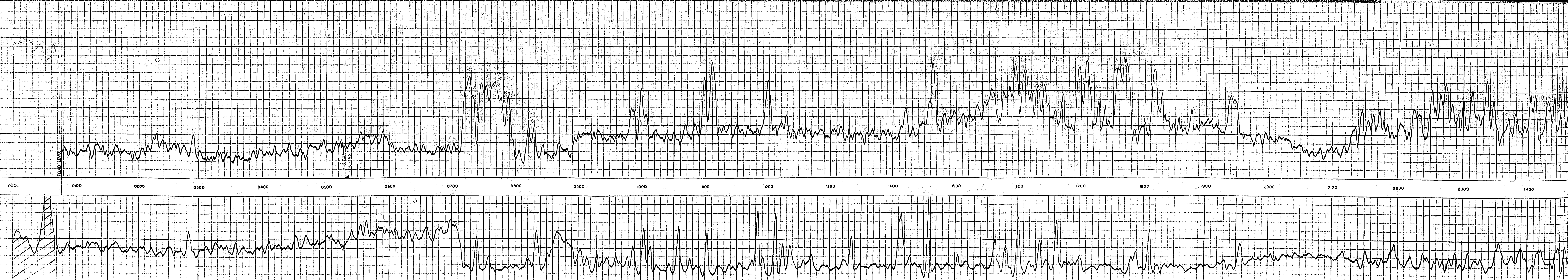
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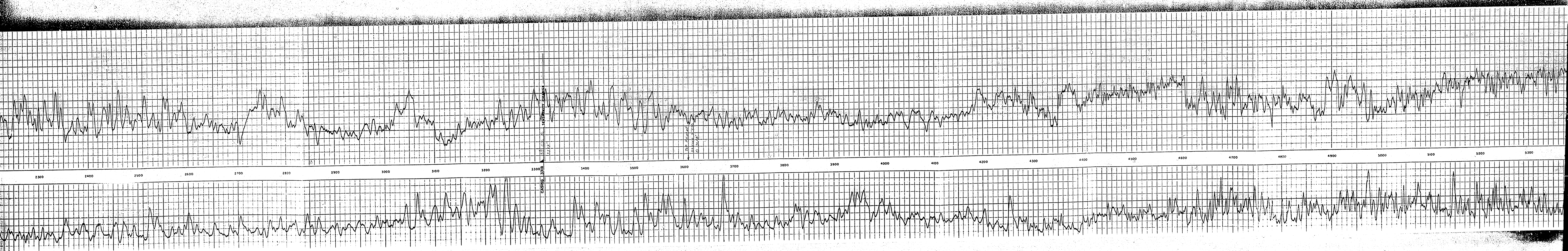
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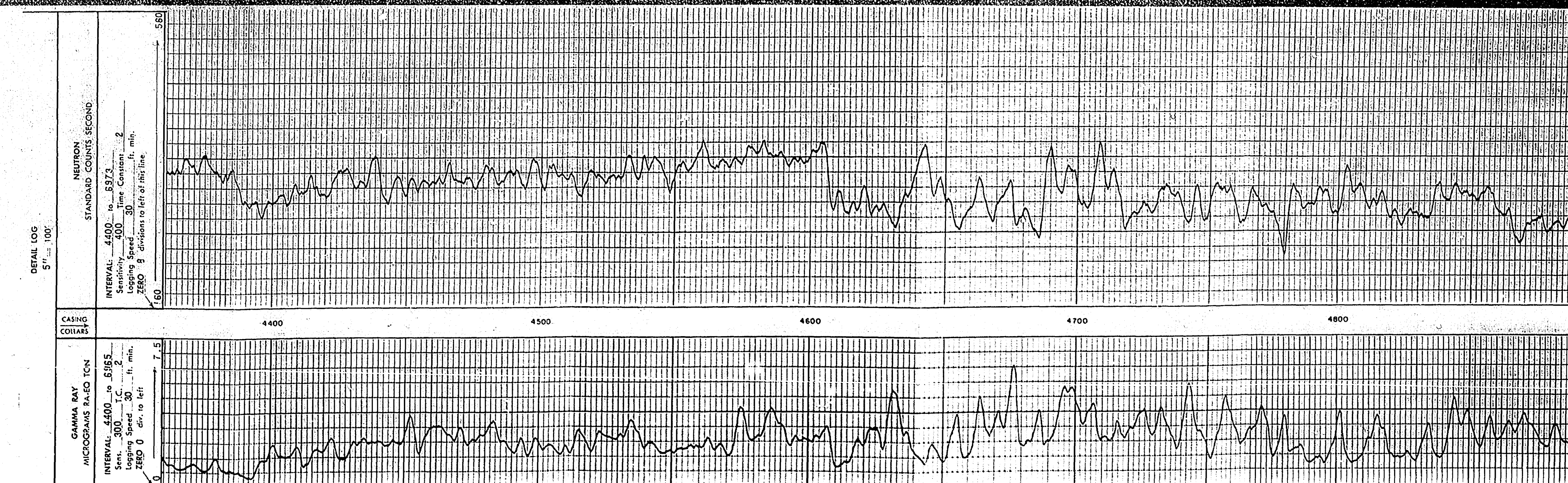
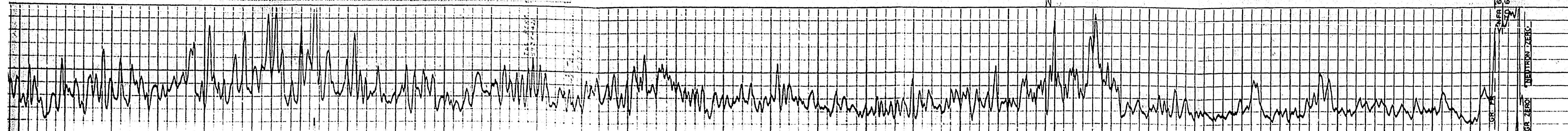
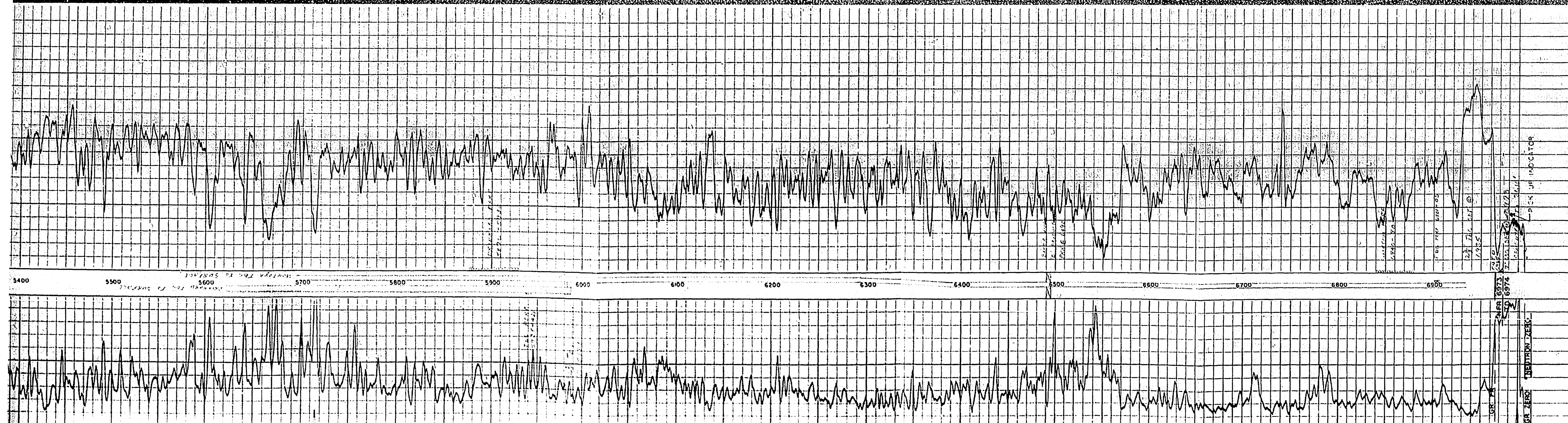
Large Exhibits

SCHLUMBERGER WELL SURVEYING CORPORATION Gamma Ray-Neutron	
COMPANY: TIDEWATER OIL COMPANY	Other Surveys: ES No.
WELL: A. B. COATES QW	Location of Well: 250' From W/L
FIELD: JUSTIS DRINKARD	2310' From E/L
LOCATION: SEC 24-25-37E	
COUNTY: LEA	Elevation D.F. 3000
STATE: NEW MEXICO	W.C. 3000
	FILE NO. 100-100
Log Depth Measured From: KB 9.5 ft. above QL	
RUN NO. 7-14-58	
Date: 7-14-58	
Test Reading: 697.0	
Reading Measured: 697.0	
Max. Depth Reached: 697.0	
Bottom Depth: 697.0	
Maximum Temp. F. 99.0	
Fluid Level: MAGNOLIA	
Casing Size: 9 5/8 in.	
Casing Weight: 0 to 3318	
Casing Size: 8 3/4 in.	
Casing Weight: 10	
Bit Size: 10	
No. Control Used: 0	
Type Equipment: 0	
Test Time: 2527	
Observer: ROUSE	

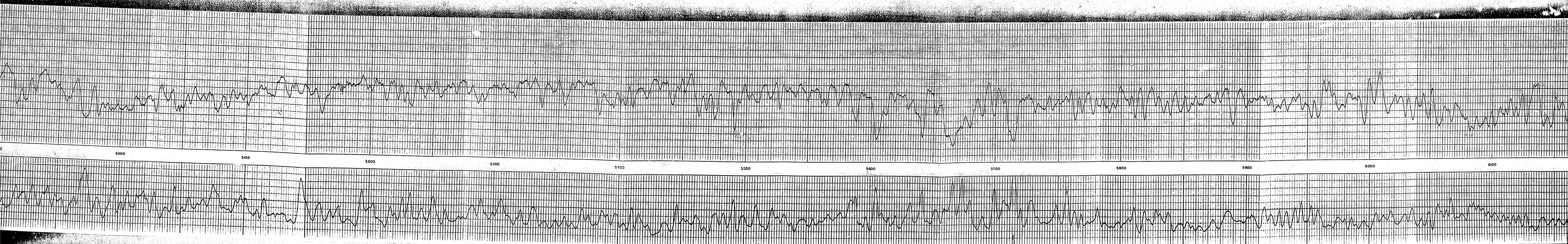
GAMMA RAY	
INTERVAL: 0 to 3318	STANDARD COUNTS SECOND
SENS: 200	Time Constant: 2
ZERO: 0	Distance to left of this line: 100
INTERVAL: 3318 to 4400	
SENS: 200	
ZERO: 0	Distance to left of this line: 100
INTERVAL: 4400 to 5573	
SENS: 200	
ZERO: 0	Distance to left of this line: 100

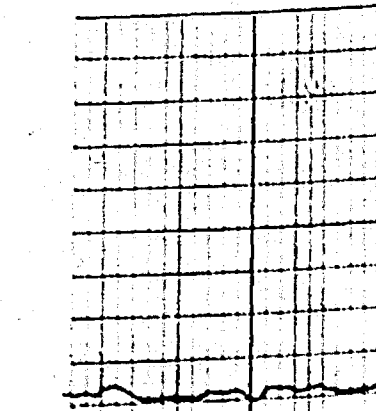
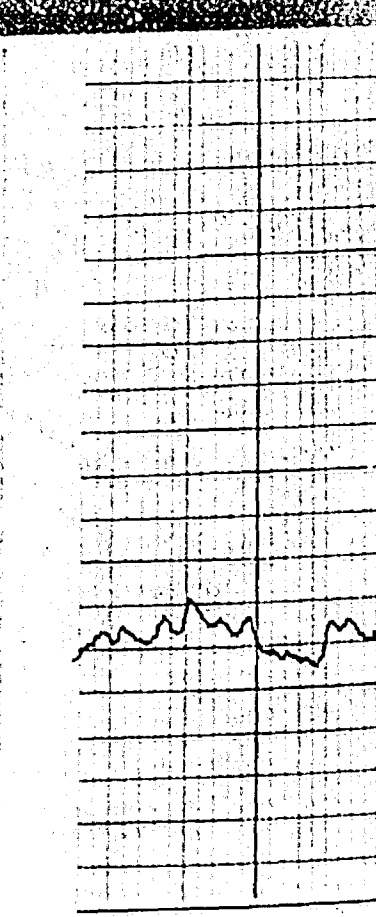
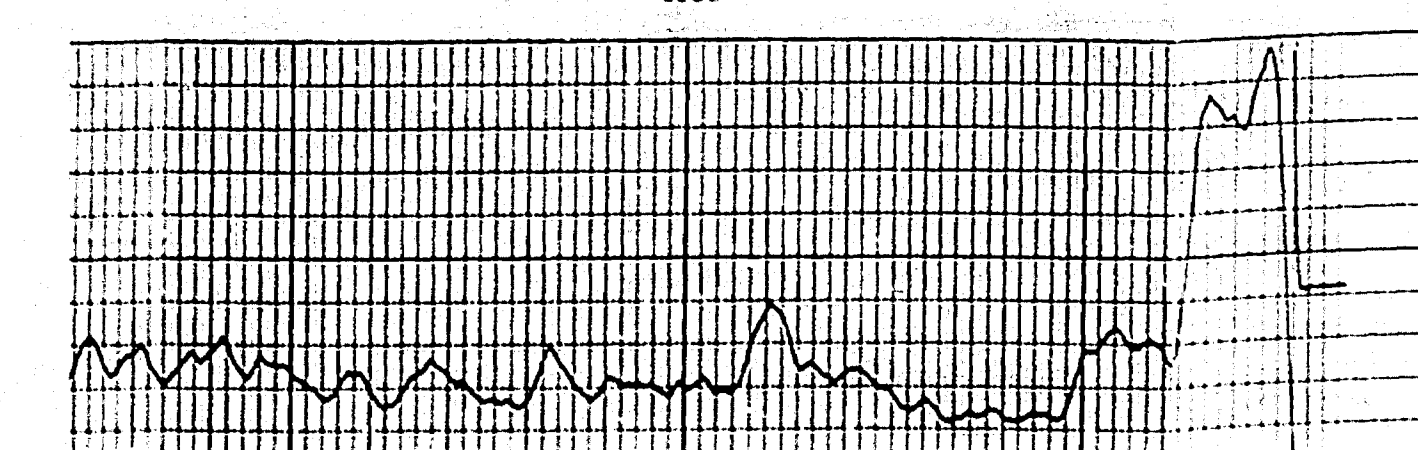
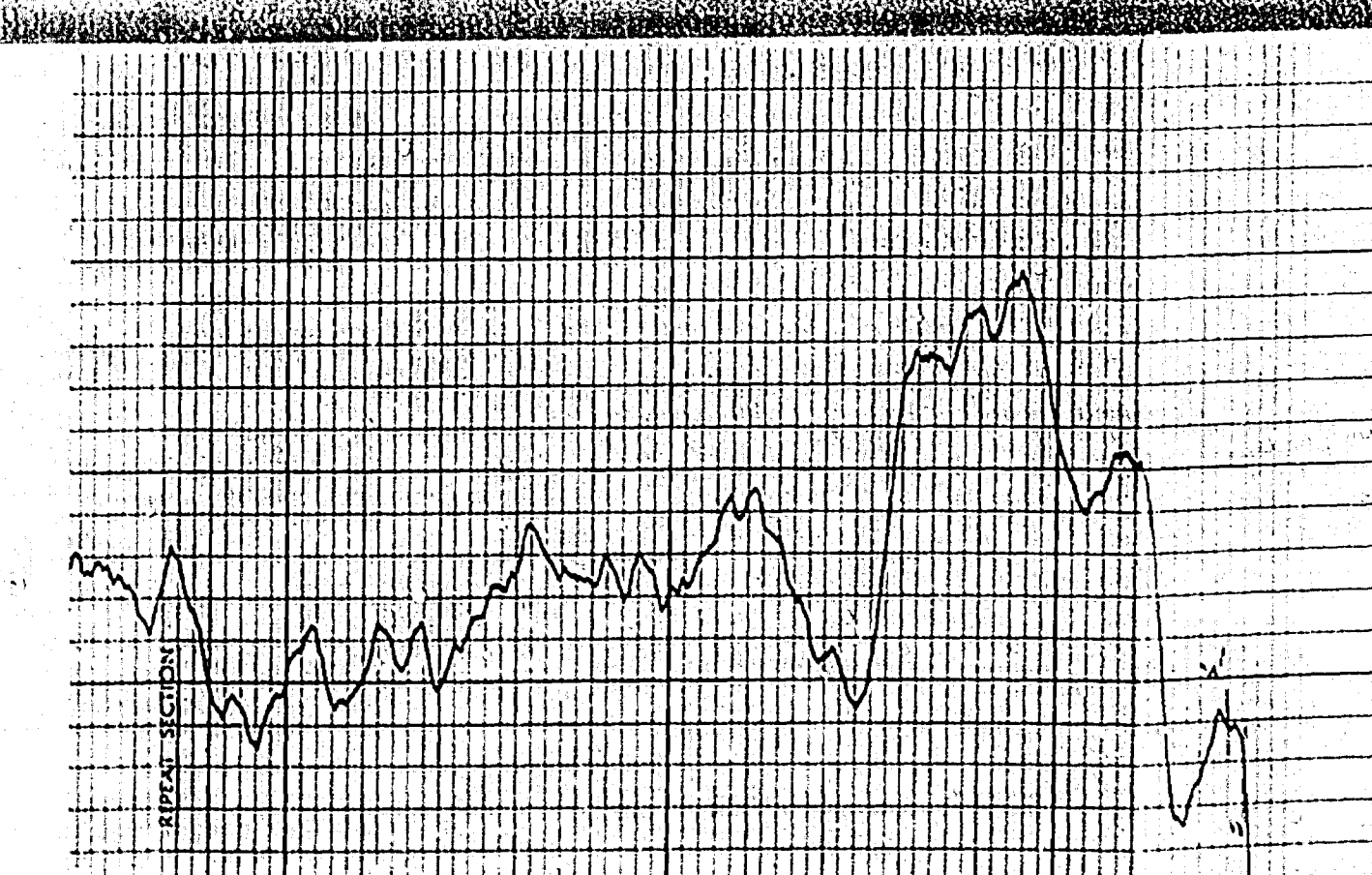
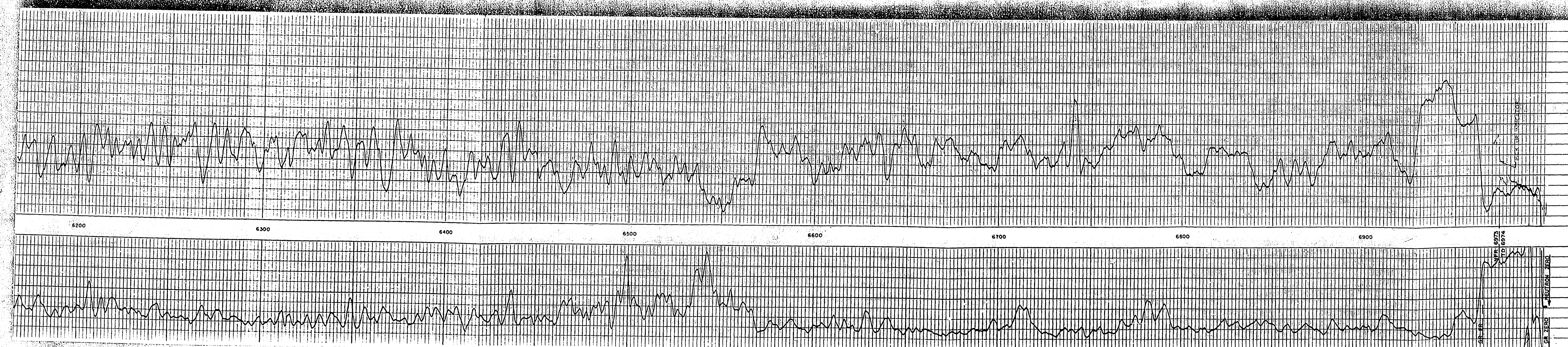


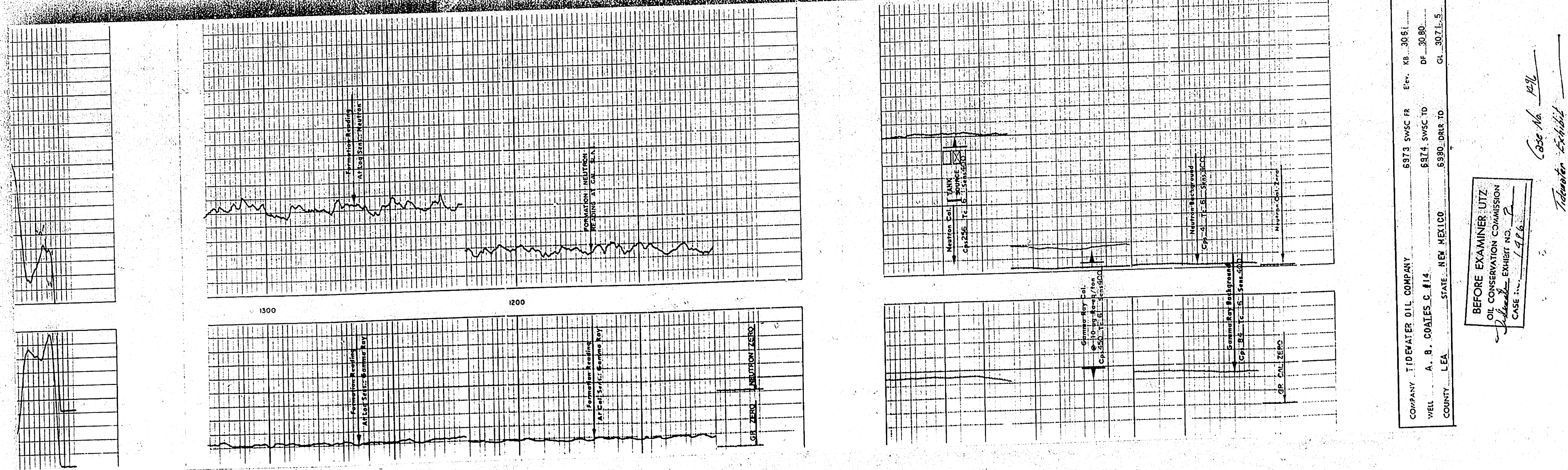




DETAIL LOG
 5" = 100'
 GAMMA RAY
 MICROCURIAS RAO (N)
 INTERVAL 4000 to 5000
 Sample Time 30
 Sample Rate 50
 2000 0 5000 to left
 NEUTRON
 STANDARD COUNTS SECOND
 INTERVAL 4000 to 5000
 Sample Time 30
 Sample Rate 50
 2000 0 5000 to left of 4000







COMPANY TIBBATER OIL COMPANY
 WELL A. B. COATES, #14
 COUNTY LEA
 STATE NEW MEXICO
 5873 SWSC IN
 5873 SWSC TO
 5880 DATA TO
 5871.5

BEFORE EXAMINER LUTZ
 OF CONSERVATION COMMISSION
 Case No. 1716
 Exhibit No. 2

Case No. 1716
 Exhibit No. 2
 Thomsen, Exhibit