

Case No.

1677

Large Exhibits

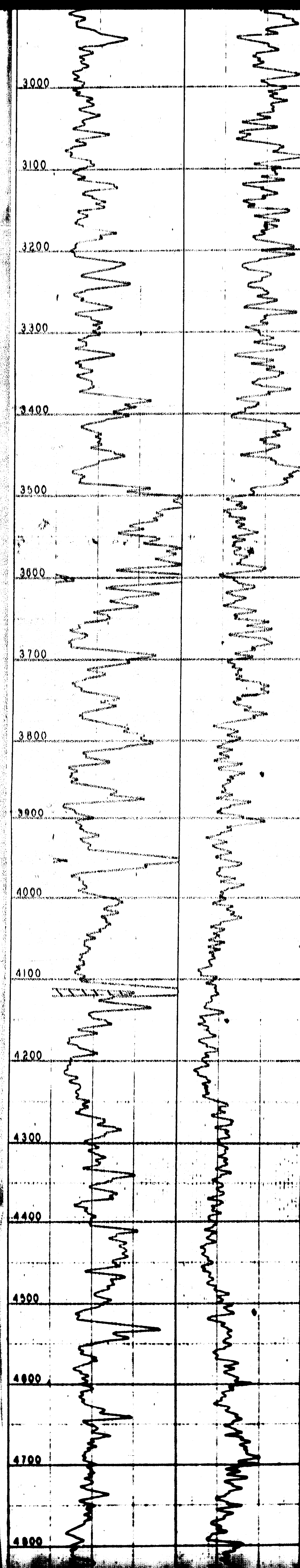
LANE RADIOACTIVITY LOG WELLS COMPANY	
Location of Well	COMPANY: THE TEXAS CO. WELL: V. H. HENDERSON No. 8 LOCATION: 6001 IN & NE FIELD: 240-11-373 COUNTY OR TOWN: LIA STATE: NE. TEXAS DATE: NOVEMBER 30, 1947
WELL RECORD Bottom Depth Company 6078 ft. H.L. Maximum Depth Reached: 6073 ft. Surveyed From 0000 ft. to 8000 ft. Footage Recorded: 6668 ft. Well Fluid: MUD Fluid Level: 7500 ft.	
CASING RECORD 8" 5/8" IN. 10000 LBS. FROM 0000 TO 8000 FT. 7" 1/2" IN. 10000 LBS. FROM 8000 TO 10000 FT.	
REMARKS LOGS: GALFA RAY CURVE - 874 STANDARD 8" 5/8" IN. 10000 LBS. FROM 0000 TO 8000 7" 1/2" IN. 10000 LBS. FROM 8000 TO 10000 4.0" DIAPHRAGM FROM 0000 TO 10000 PREVIOUSLY DRIVEN HENDERSON IN 1941 7' ABOVE CASING OUTLARD NOT KNOWN. Depth Measured From: SURFACE Recorded By: H. H. BLAYNE Witnessed By: H. H. BLAYNE	
Depth	RADIOACTIVITY INCREASES GALFA RAY HENDON
2000	
2100	
2200	
2300	
2400	
2500	
2600	
2700	
2800	

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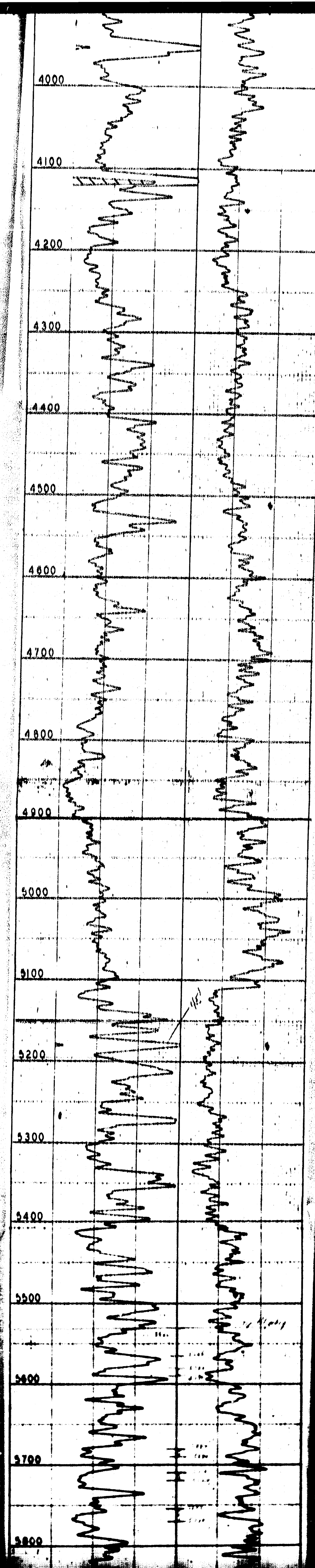


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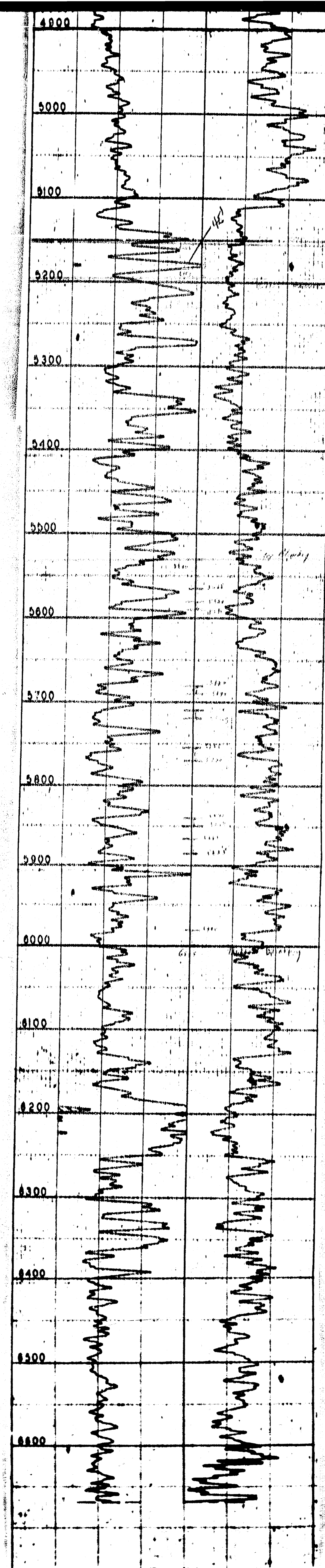


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