

DYNA-LOG INC.	Company	CASEBEER INC.	
	Well	JOHNSON # 3	
	Field		
	Country	U.S.A.	State/Prv

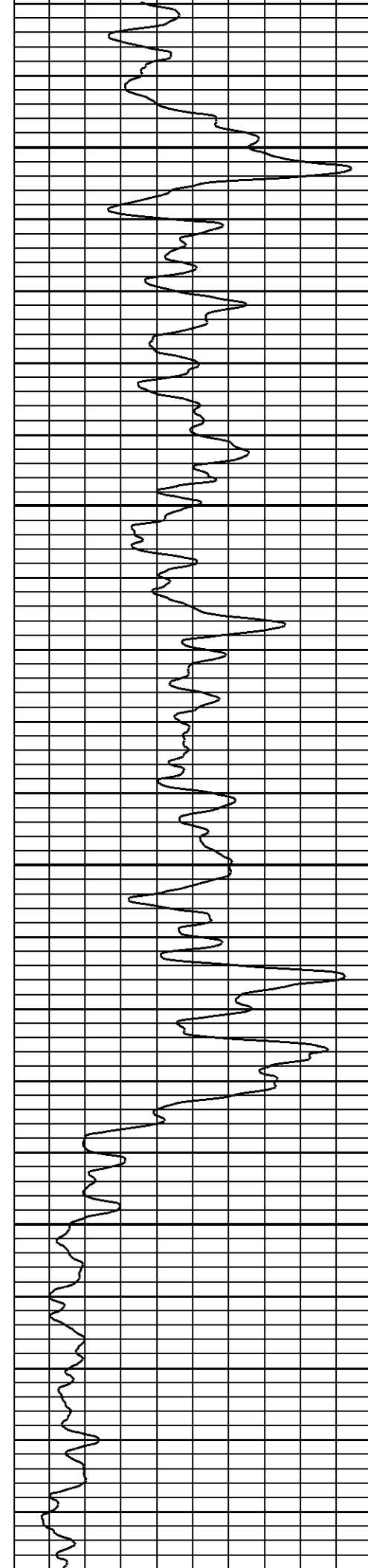
RADIOACTIVITY LOG

START: 3435.50ft
STOP: 2768.25ft
RES: 0.25ft
SCALE: 5"/100'

RUN: RADIOACTIVITY LOG
DIR: UP
DATE: 10/23/13
TIME: 09:41:31

The plot displays three logs against depth (ft) on the x-axis (0 to 400). The y-axis represents radioactivity counts. The logs are:

- GAMMA RAY**: A horizontal line at the bottom of the plot, labeled '0' and '100.0'.
- NEUTRON**: A horizontal line at the top of the plot, labeled '30' and '400'.
- CCL**: A vertical line at the right end of the plot, labeled 'CCL'.

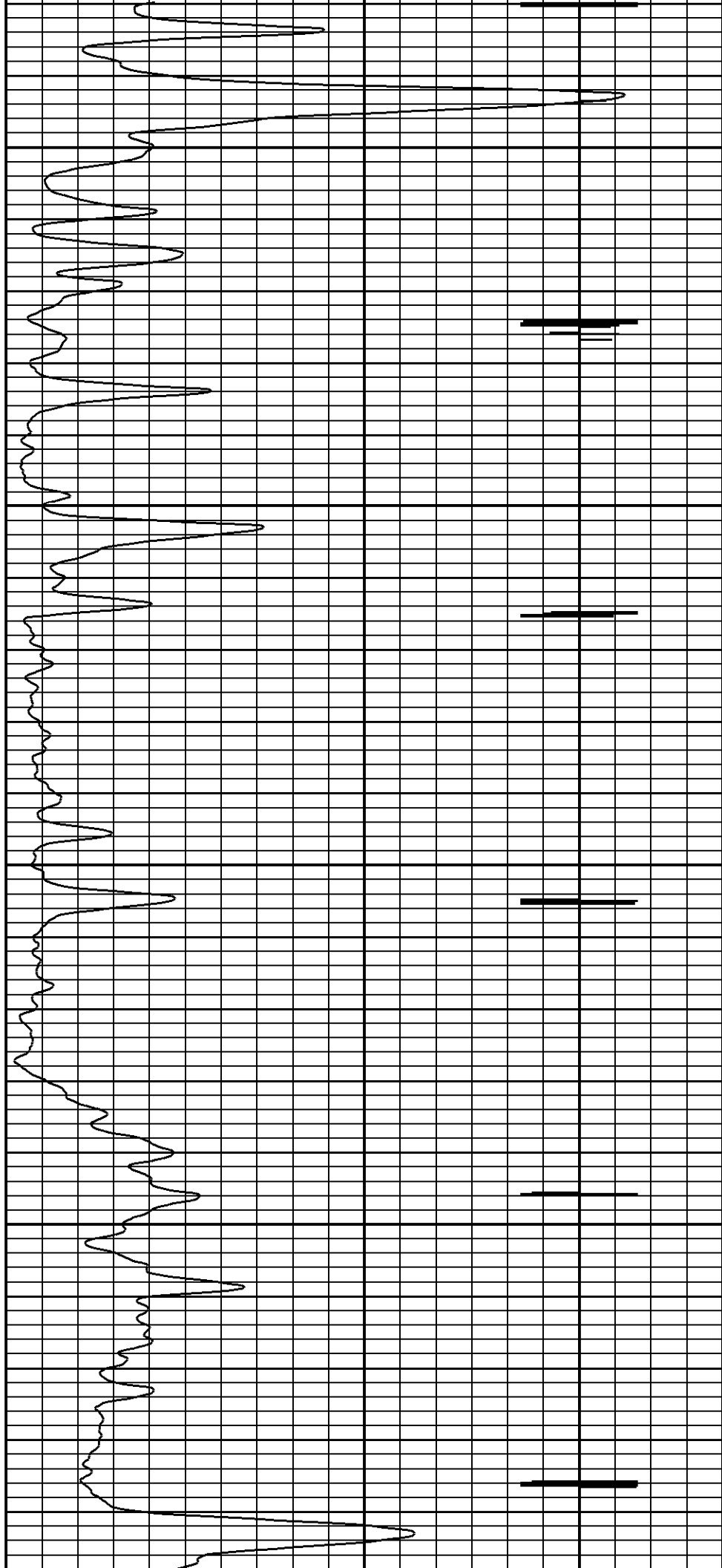


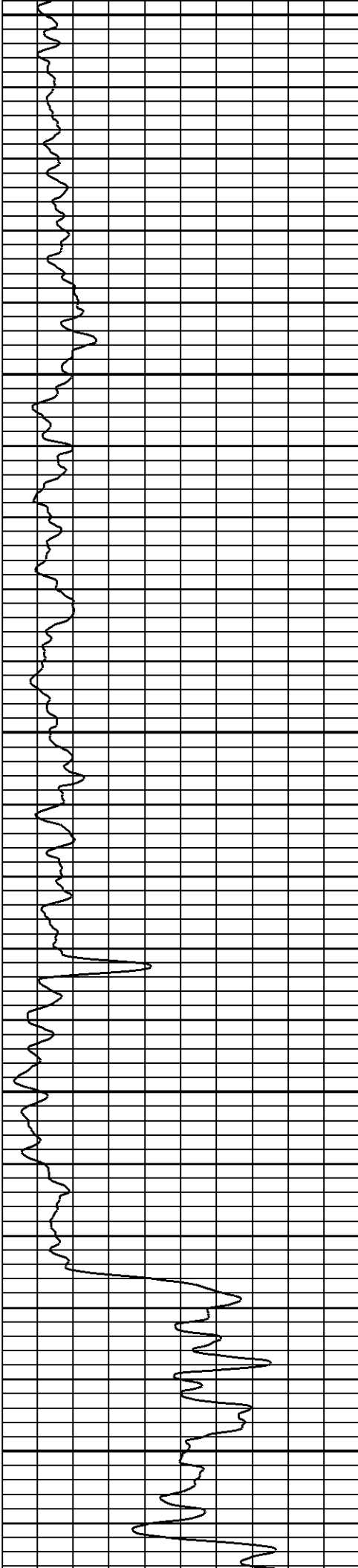
2800

2850

2900

2950





3000

3050

3100

3150

3200

