



FEEET MD

COMPANY : ROSEWOOD RESOURCES, INC.

WELL : CHATFIELD 41-18H

FIELD : GOODLAND

COUNTY : SHERMAN

STATE : KANSAS

COUNTRY : U.S.A.

API WELL NO. : 15-181-20498-0100

WELL LOCATION
7 MILES NORTH OF GOODLAND, KS

SEC:18 TWP:7S RANGE:39W

COMPANY : ROSEWOOD RESOURCES, INC.
WELL : CHATFIELD 41-18H
FIELD : GOODLAND
COUNTY : SHERMAN
STATE : KANSAS
COUNTRY : U.S.A.
API NO. : 15-181-20498-0100

DEPTH REF.:

ELEVATION :

GL 3543'

WATER DEPTH :

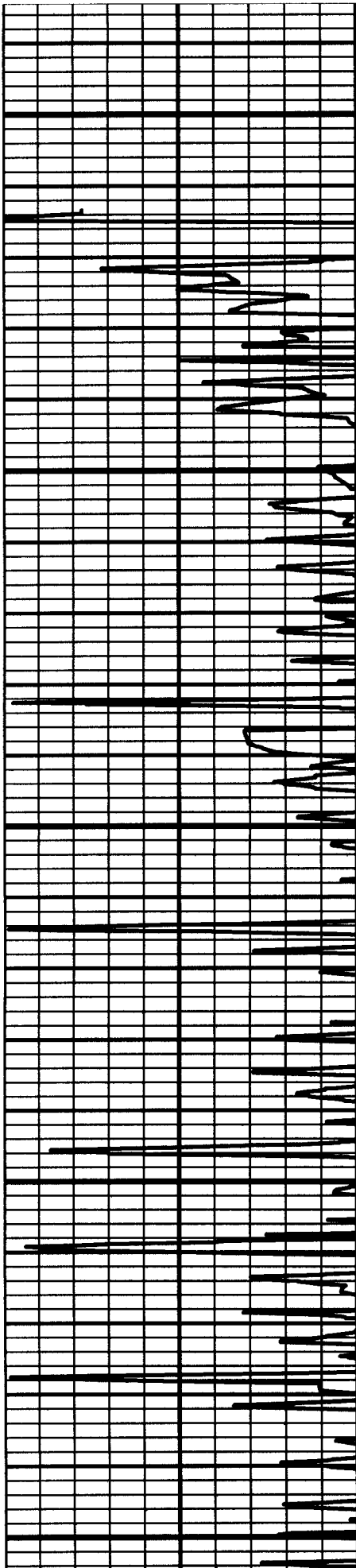
BOREHOLE RECORD

DEVIATION RECORD

[illegible]

CONSERVATION DIVISION
WICHITA, KS

Run Data						
RUN NUMBER	1					
START DATE	3-15-07					
START TIME	3:00					
END DATE	3-17-07					
END TIME						
DEPTH IN (ft)	528					
DEPTH OUT (ft)	3212					
LOG TOP (ft)	483					
LOG BOTTOM (ft)	3167					
HOLE SIZE (in)	6.75					
MUD DATA @ (ft)						
MUD TYPE	AIR MIST/FOAM					
DENSITY (lb / gal)						
VISCOSITY (s / qt)						
pH						
FLUID LOSS (cm ³ / 30)						
SALINITY (ppm)						
Rm (ohmm @ deg F)						
Rmf (ohmm @ deg F)						
MAX TEMP (deg F)						
Rm @ MAX TEMP (ohmm)						
LWD ENGINEER #1	JOHN SANDS					
LWD ENGINEER #2	BRANDON NORMAN					
LWD ENGINEER #3	JASON GREEN					



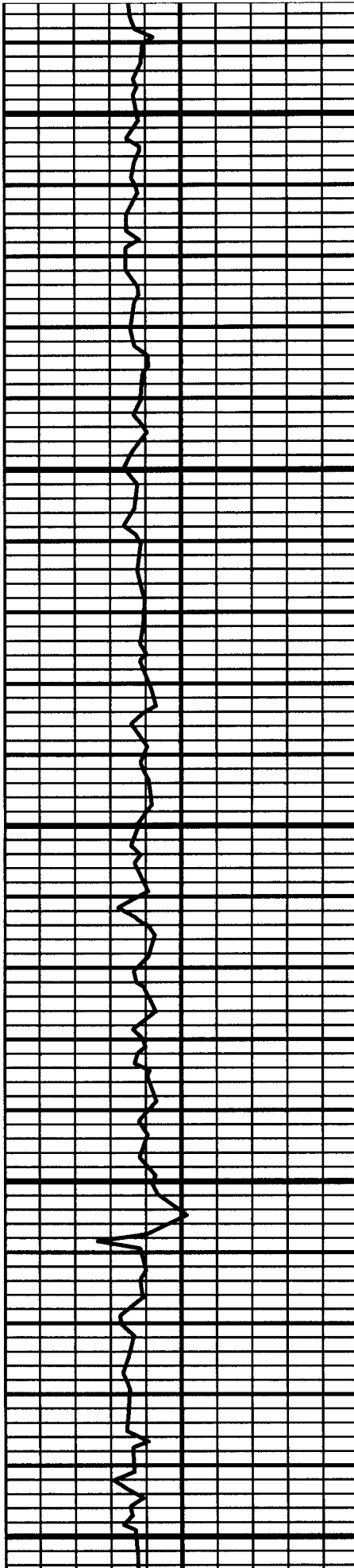
500

550

600

650

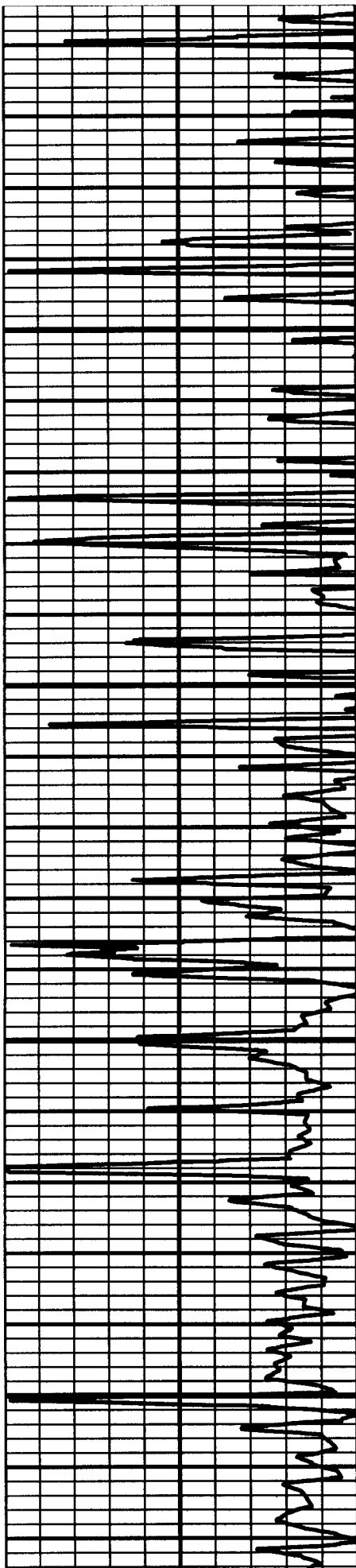
700



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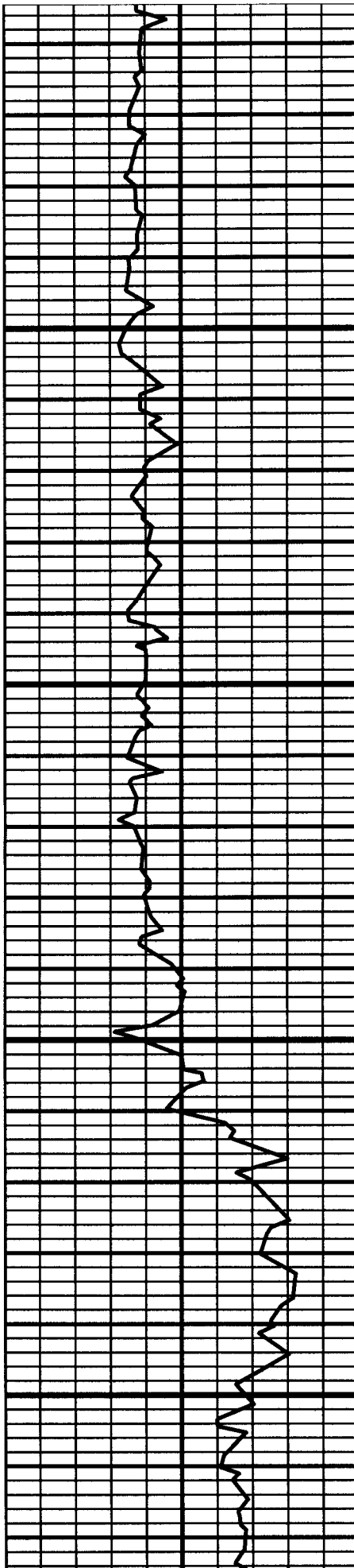


750

800

850

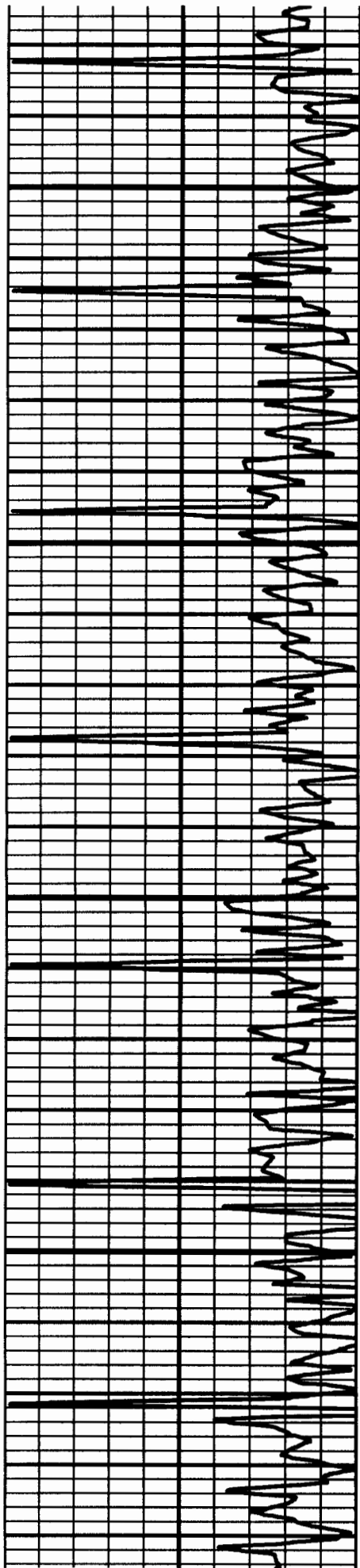
900



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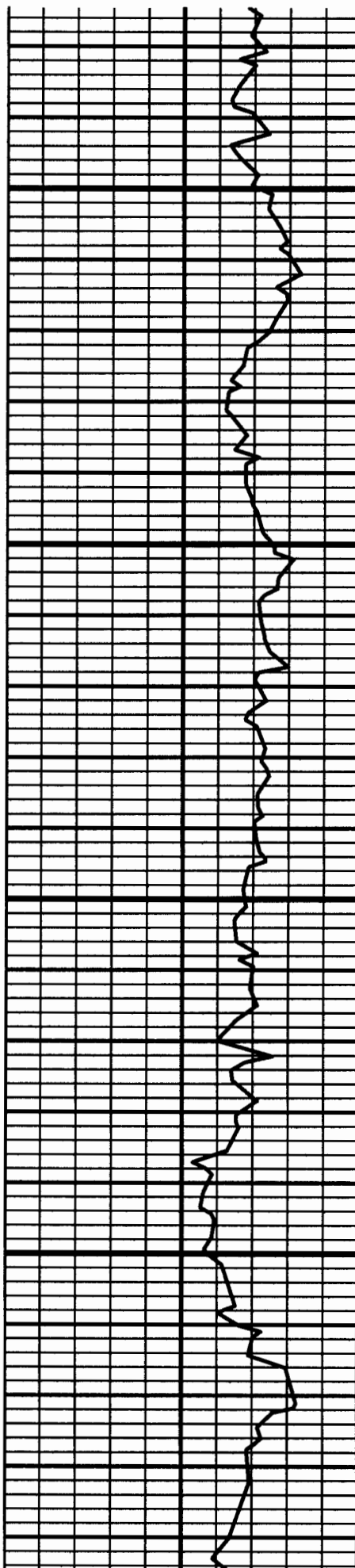


950

1000

1050

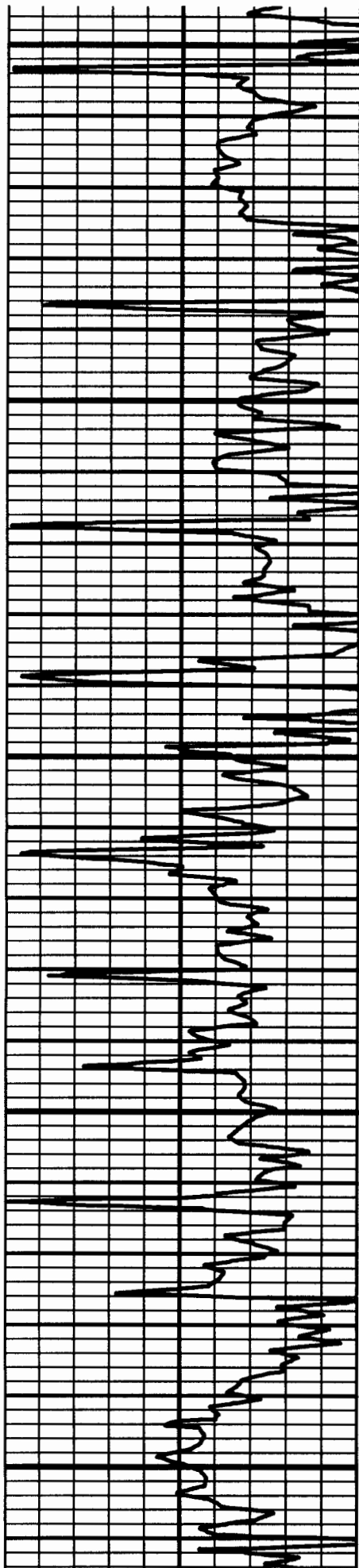
1100



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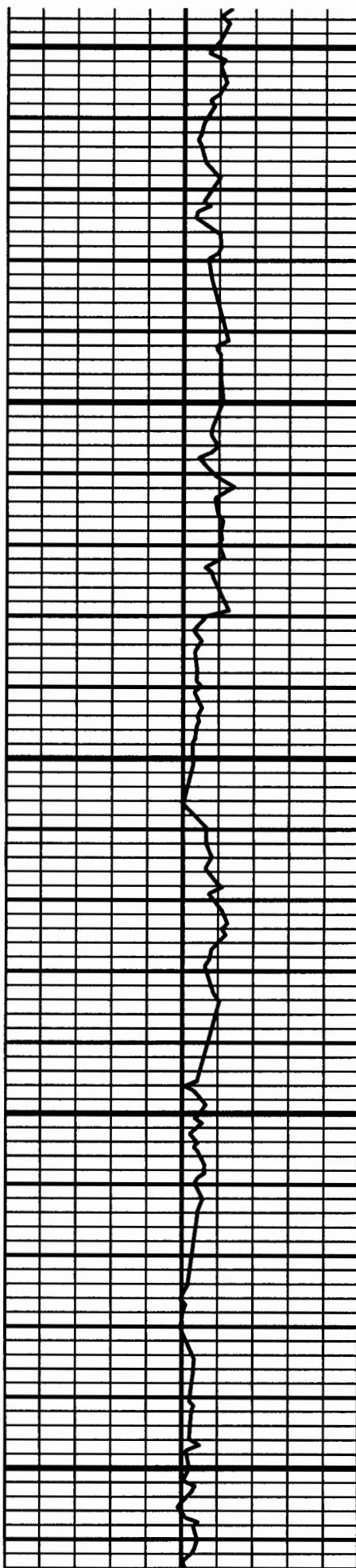
1150

1200

1250

1300

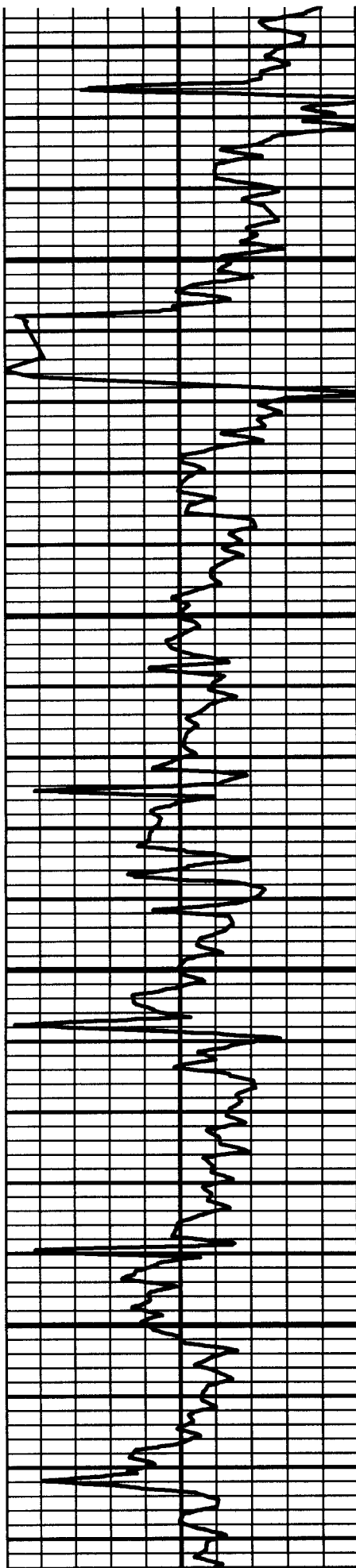
1350



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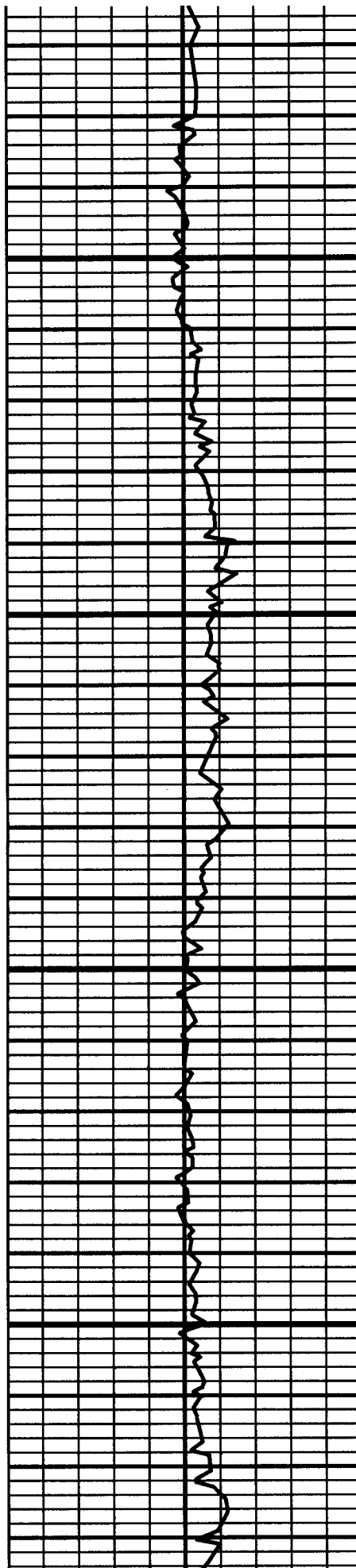


1400

1450

1500

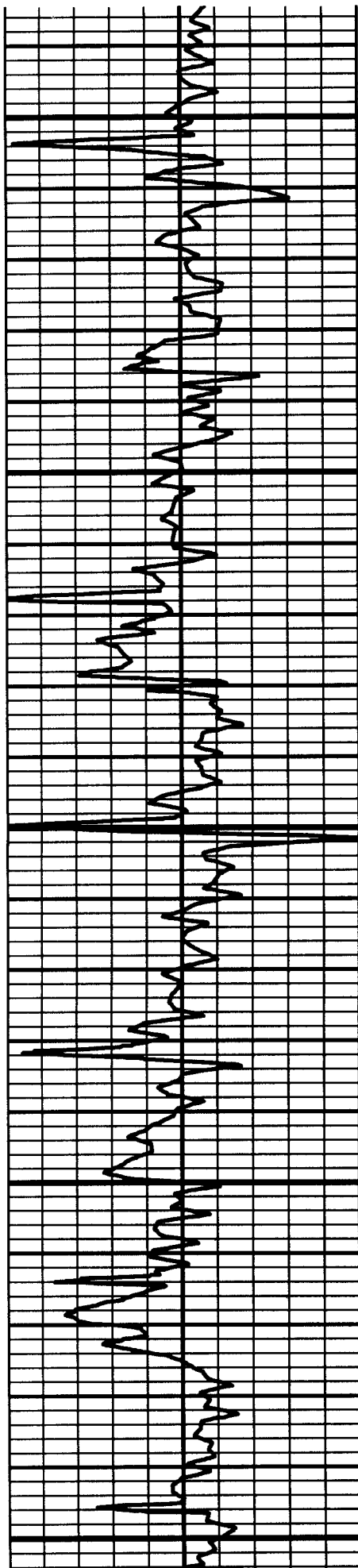
1550



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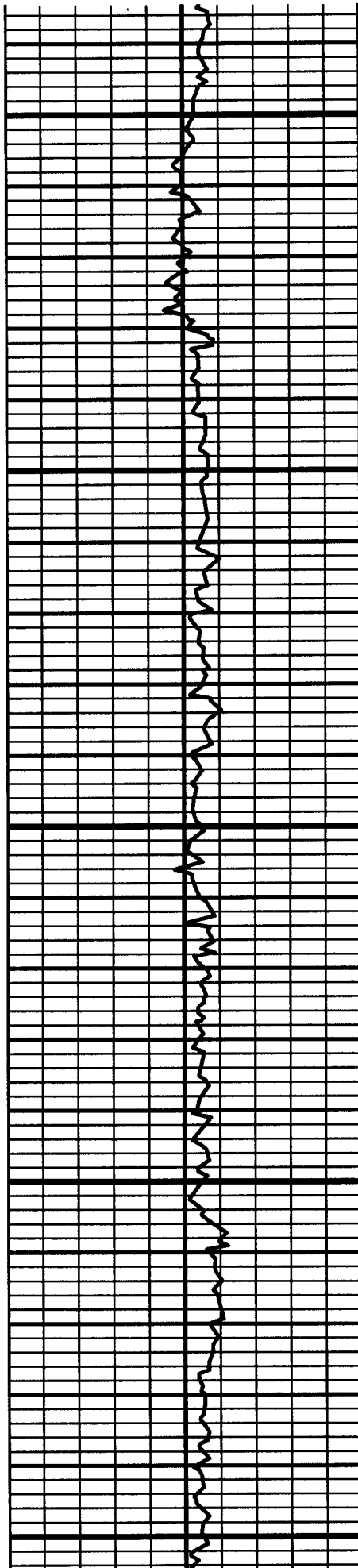
1600

1650

1700

1750

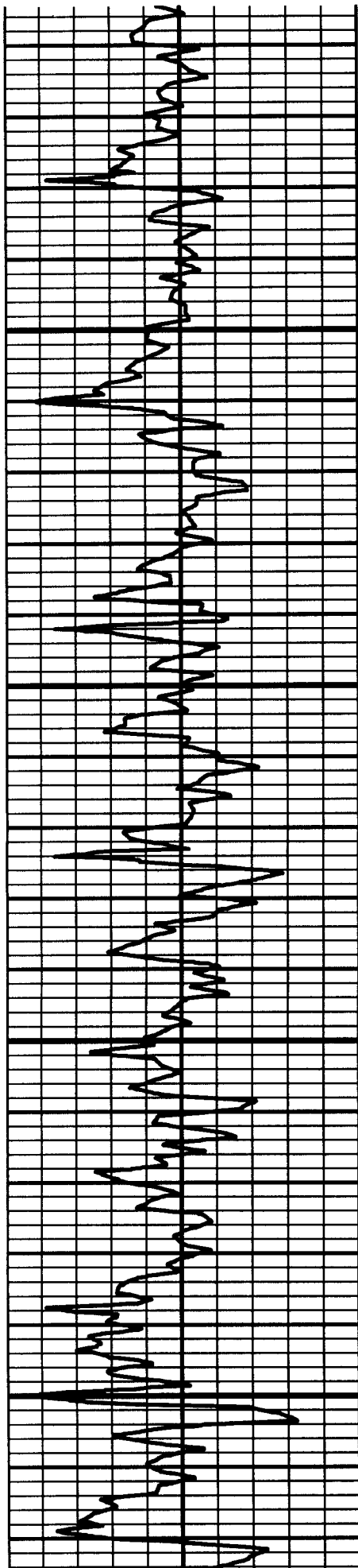
1800



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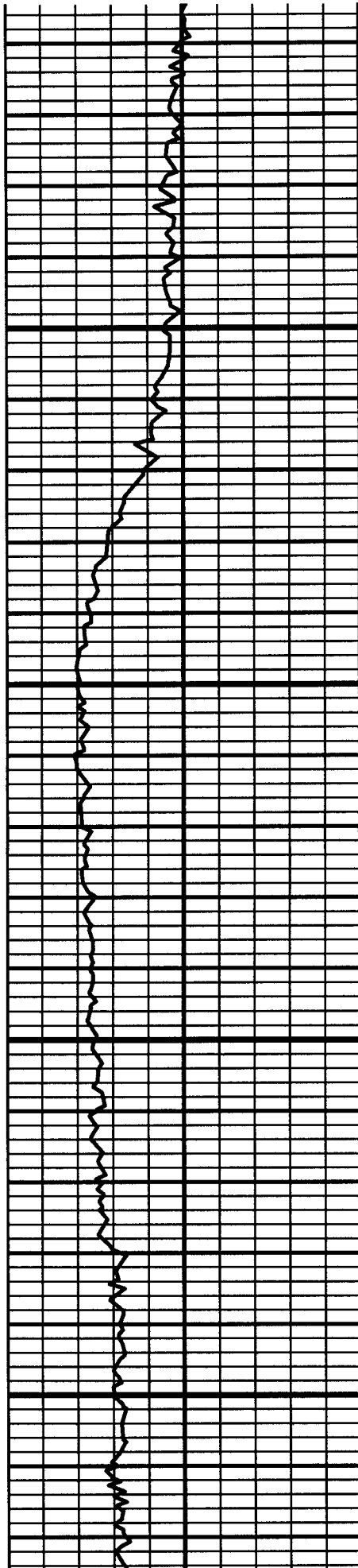


1850

1900

1950

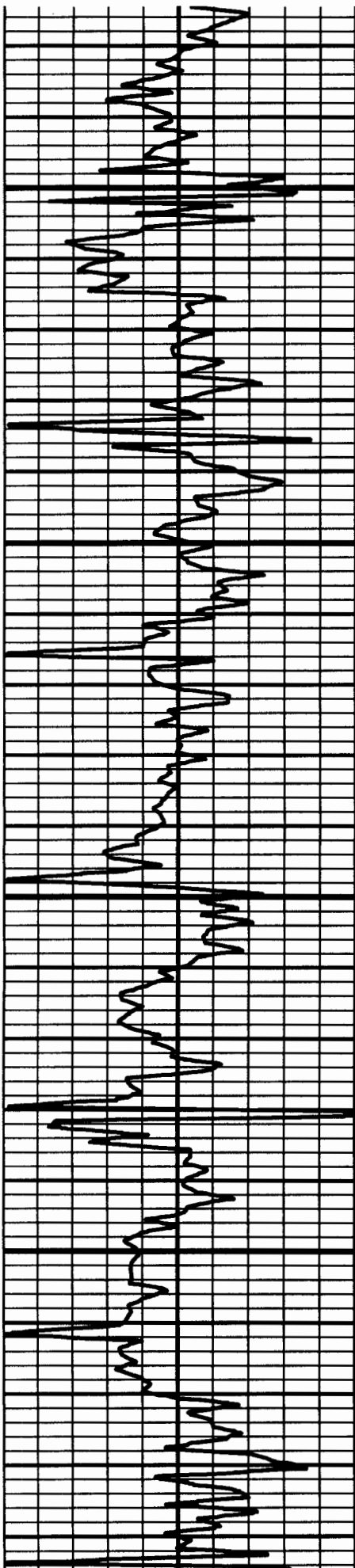
2000



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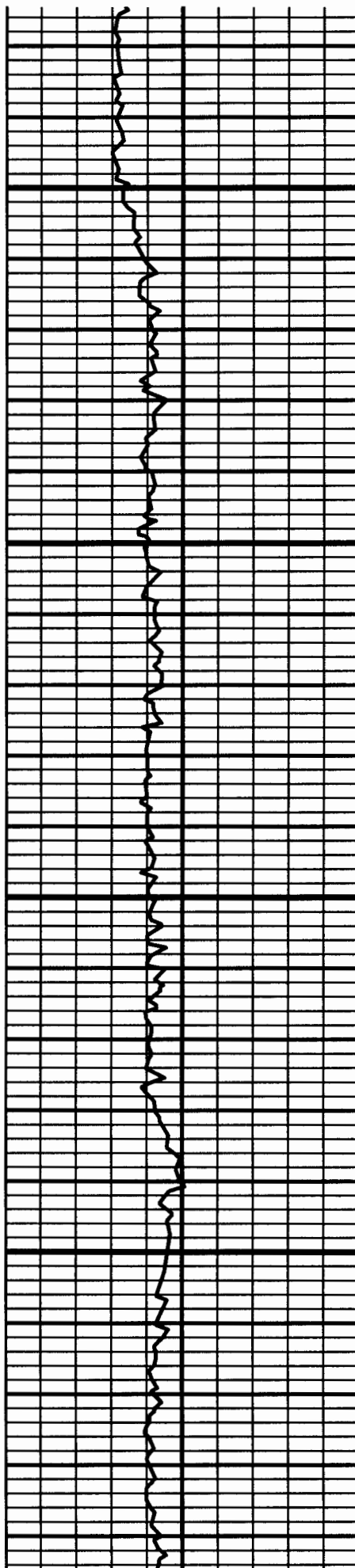


2050

2100

2150

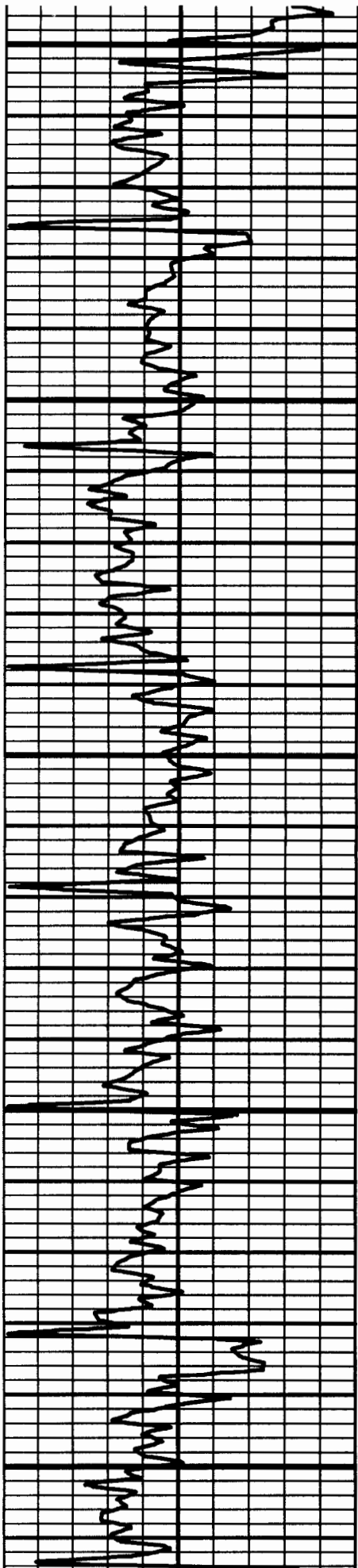
2200



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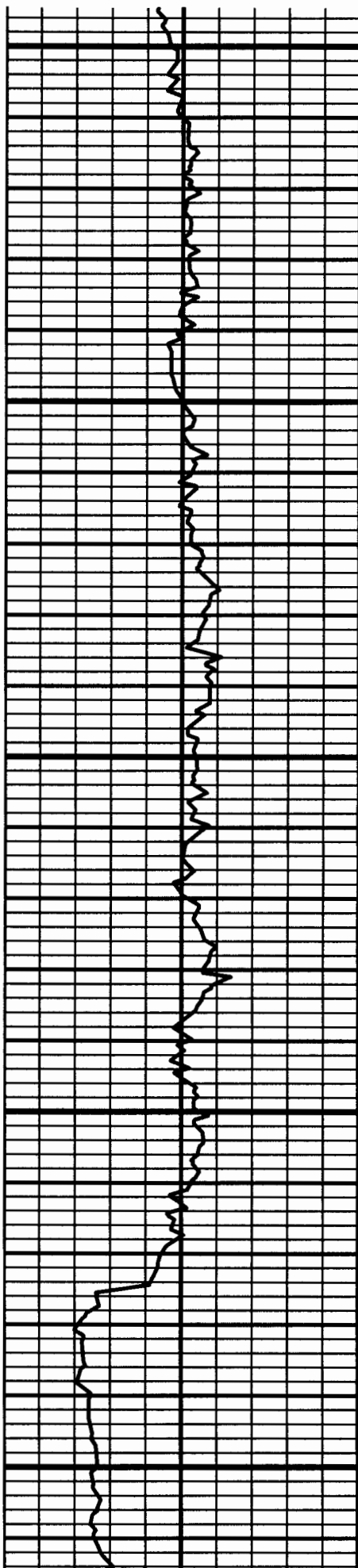
2250

2300

2350

2400

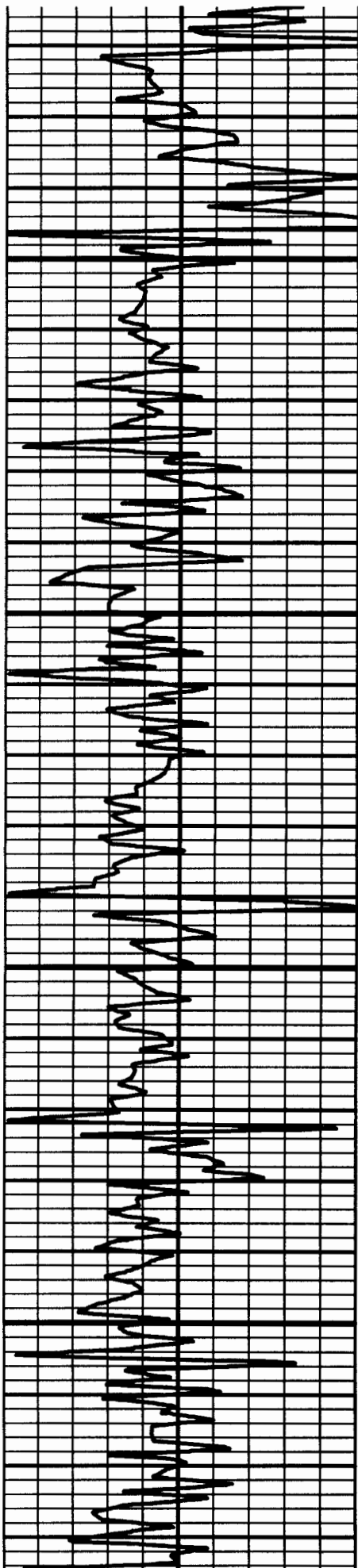
2450



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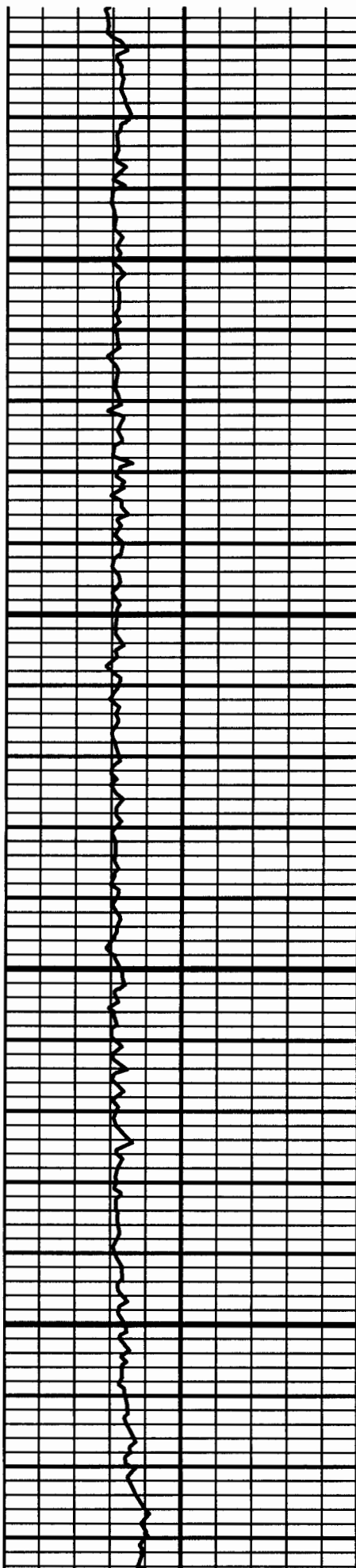


2500

2550

2600

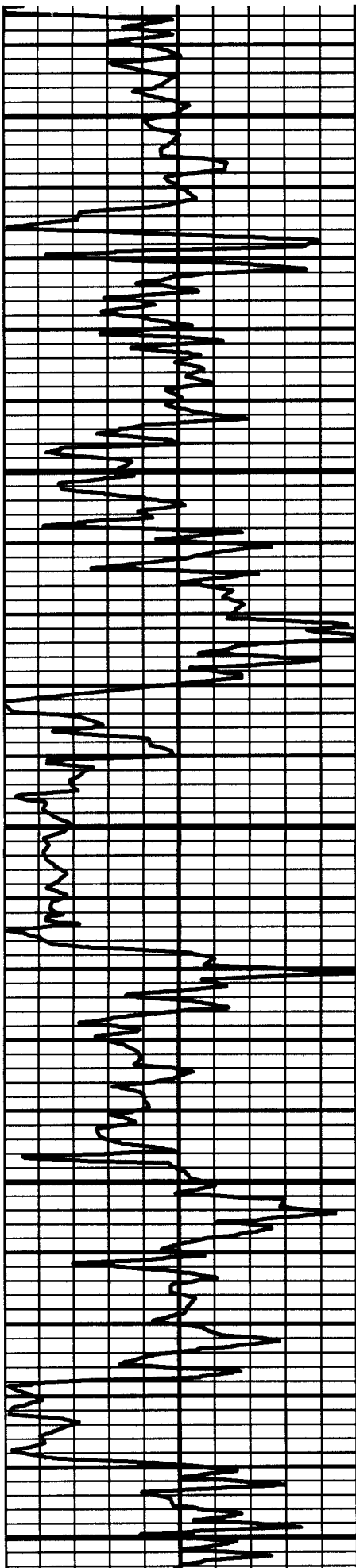
2650



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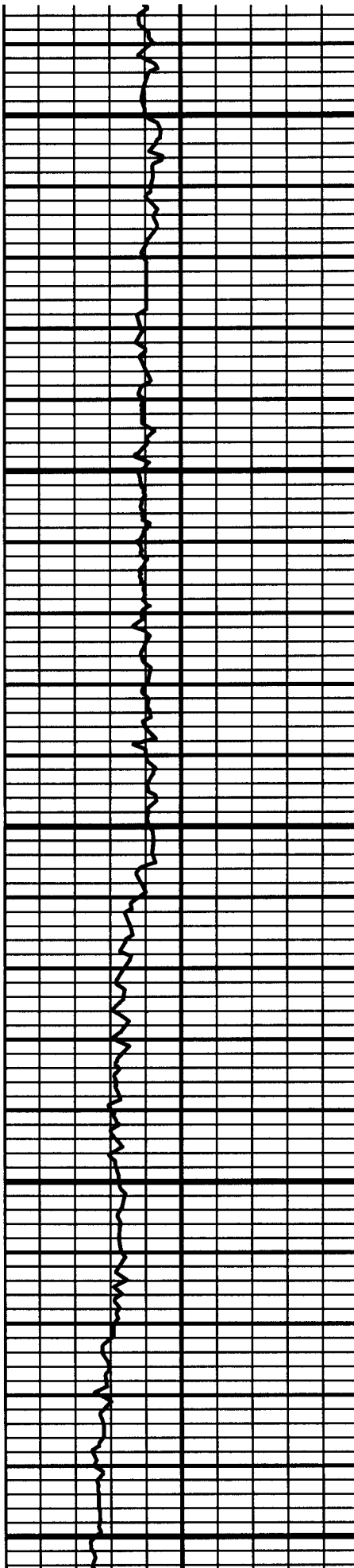
2700

2750

2800

2850

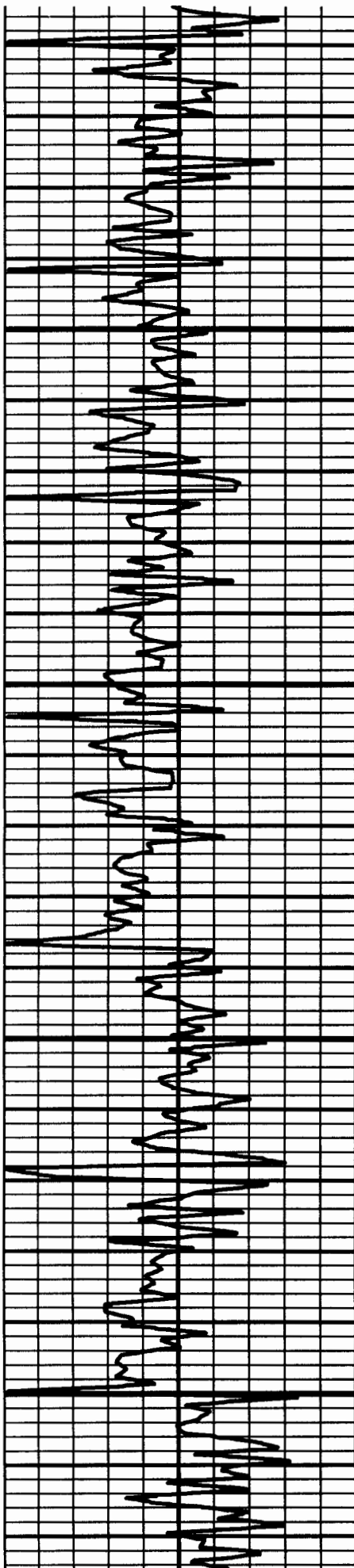
2900



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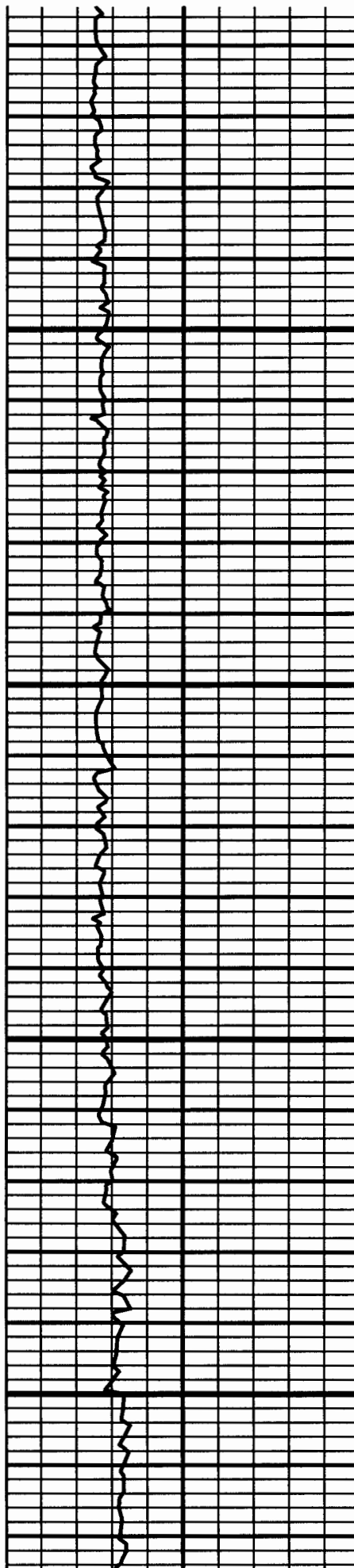


2950

3000

3050

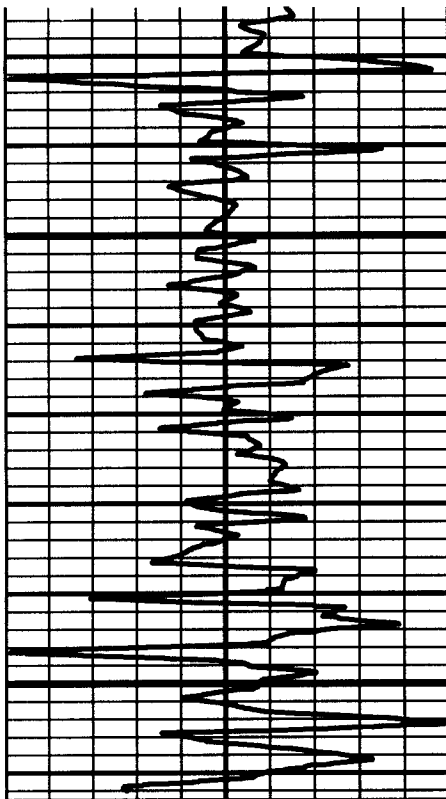
3100



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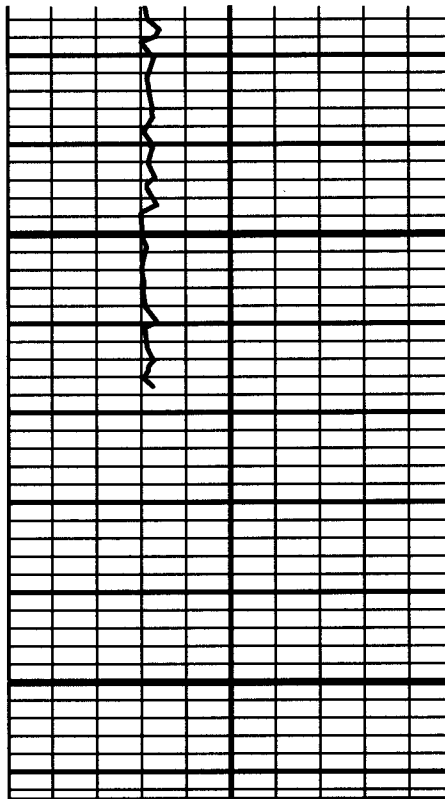


WITS 0113 - Rate of Penetration (avg) (MWD) (...)
[0.00] ————— [300.00]

3150

3200

MD
1:240 (ft)



Gamma Counts (MWD) (api)
[0.00] ————— [200.00]



Scientific Drilling

5" = 100'

FEET MD

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