



WELL LOGGING SERVICE

FILING NO.

COMPANY CIMARRON ENERGY CORP.

WELL #38HAW

FIELD WINDCAT

LOCATION: 660 FSL 330 FWL

OTHER SERVICES:
Caliper, G/R,
SP., Res.

SEC. 18 T. 4n R. 8e.

ELEV. K.B. N/A
D.F. N/A
GL APP 6550'

PERMANENT DATUM: GROUND LEVEL

LOG MEASURED FROM TOP OF CSG 2 FT. ABOVE PERM. DATUM

DRILLING MEASURED FROM GROUND LEVEL

DATE 8-29-84 DRIVE TIME 1.5 hrs

RUN NO. ONE MILEAGE 142

TYPE LOG DIFF. TEMP STAND BY NONE

DEPTH - DRILLER "about 600" TIME IN 7:45 pm

DEPTH - LOGGER 590 TIME OUT 7:30 am

BOTTOM LOGGED INTERVAL 590 - 560 TOTAL WIRELINE

TOP LOGGED INTERVAL

TYPE FLUID IN HOLE nat, mud

SALINITY, PPM CL

DENSITY

LEVEL 105

MAX. REC. TEMP. DEG. F. 62.3

OPERATING RIG TIME 7 hrs

RECORDED BY RICE/MELO

WITNESSED BY Mr. PEMBROKE

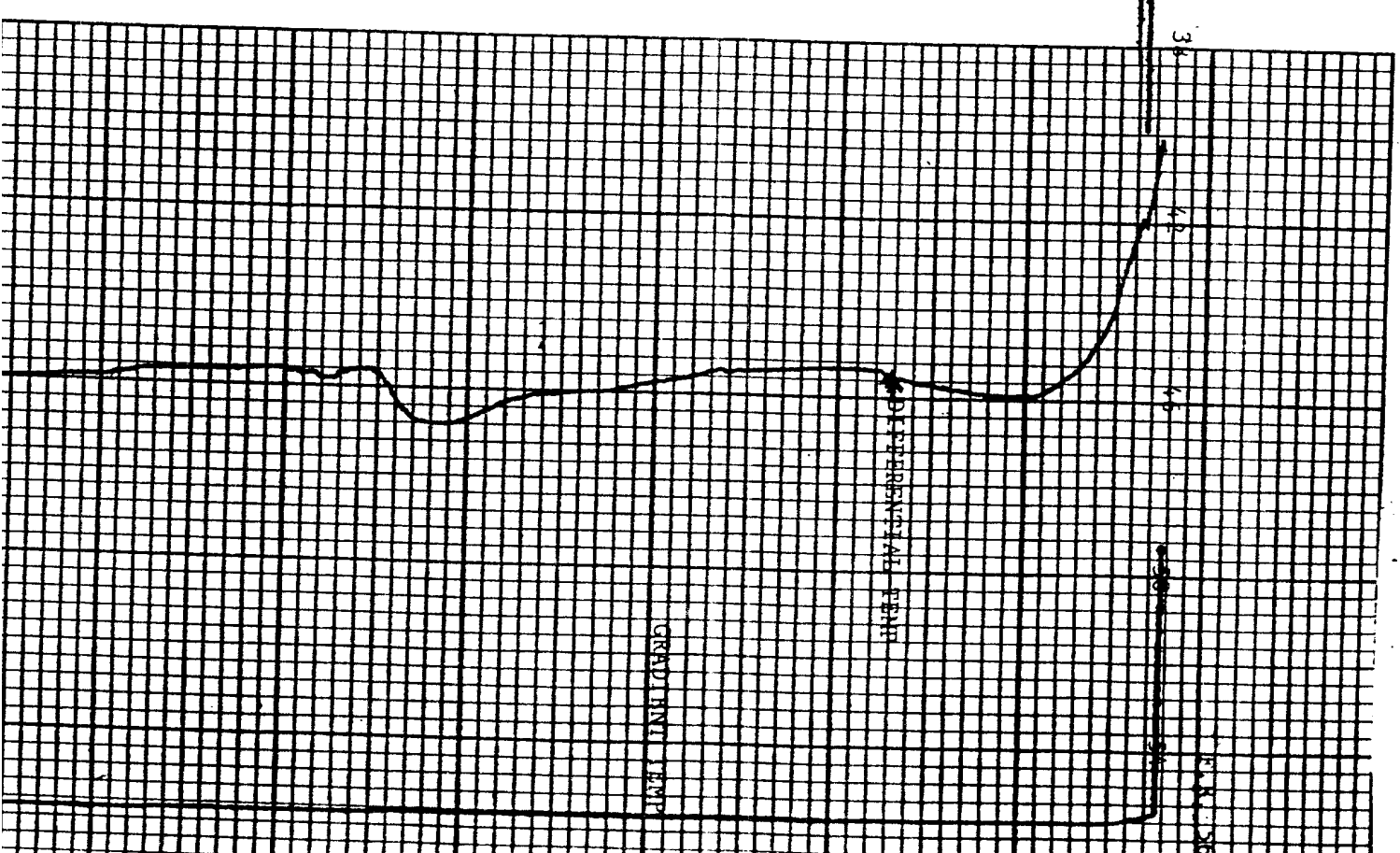
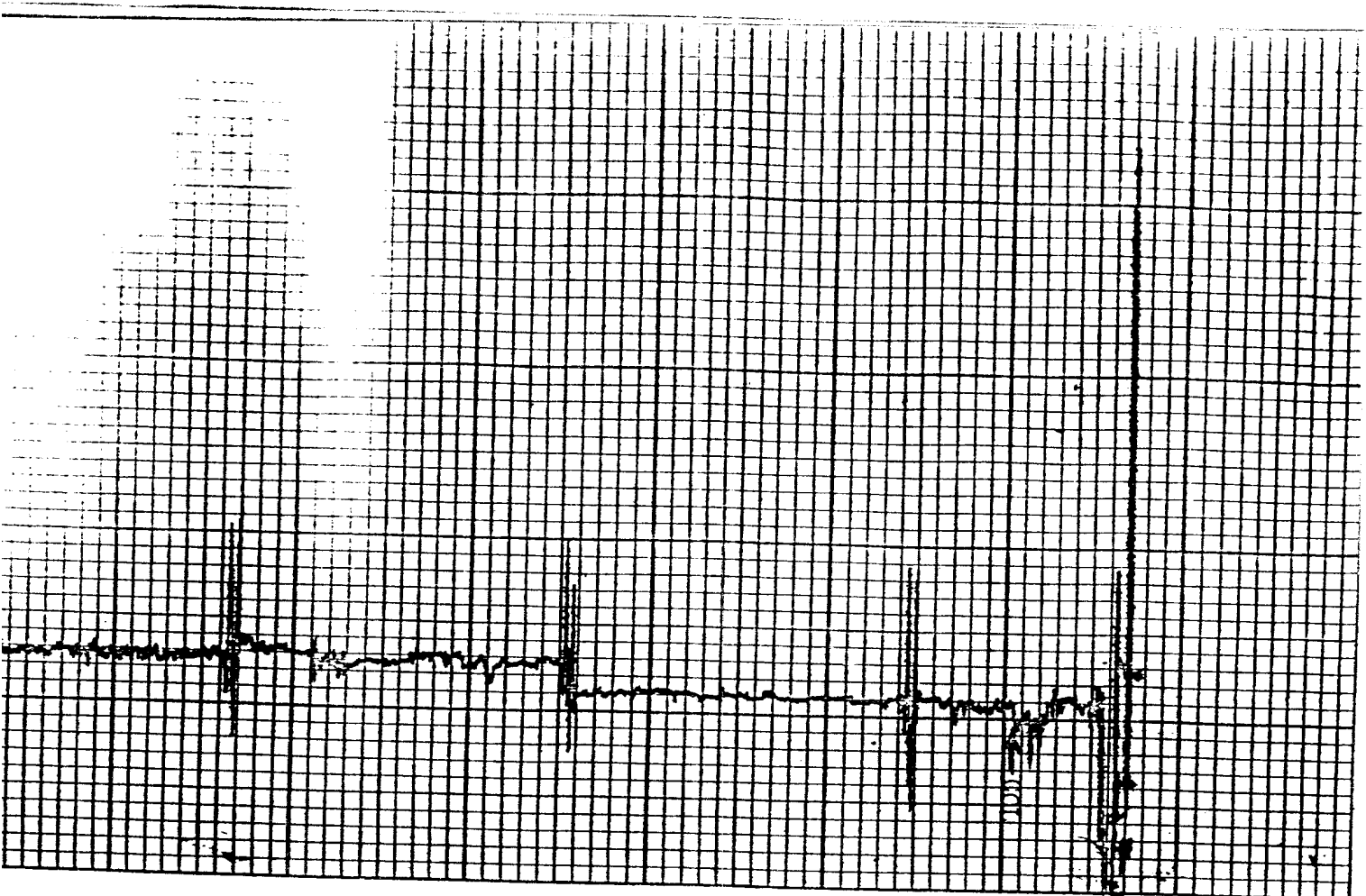
RUN NO. BIT FROM TO SIZE WGT. CASING RECORD FROM TO

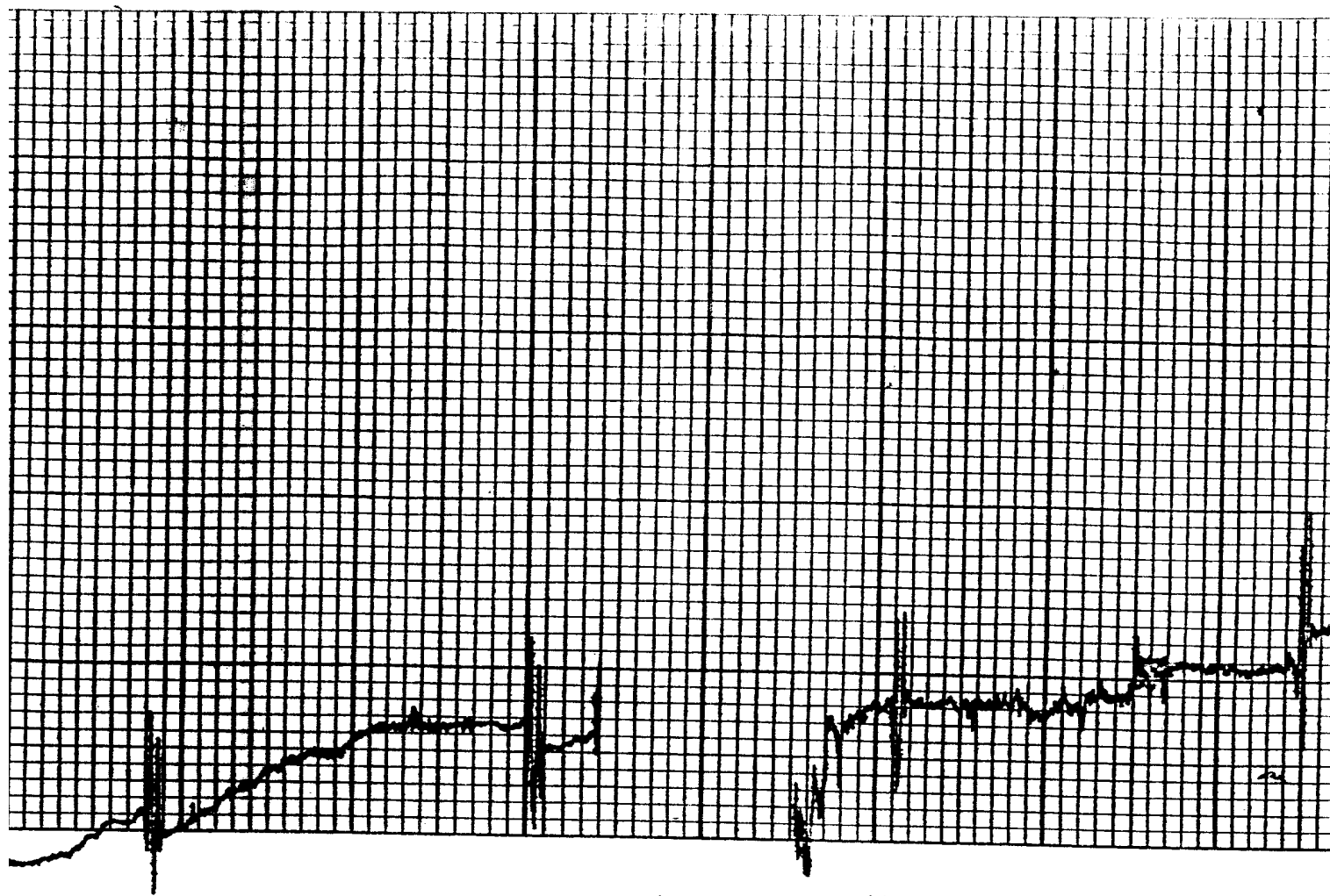
1 7 3/4 220' TD 8 5/8 36 G.L. 230'

EQUIPMENT DATA

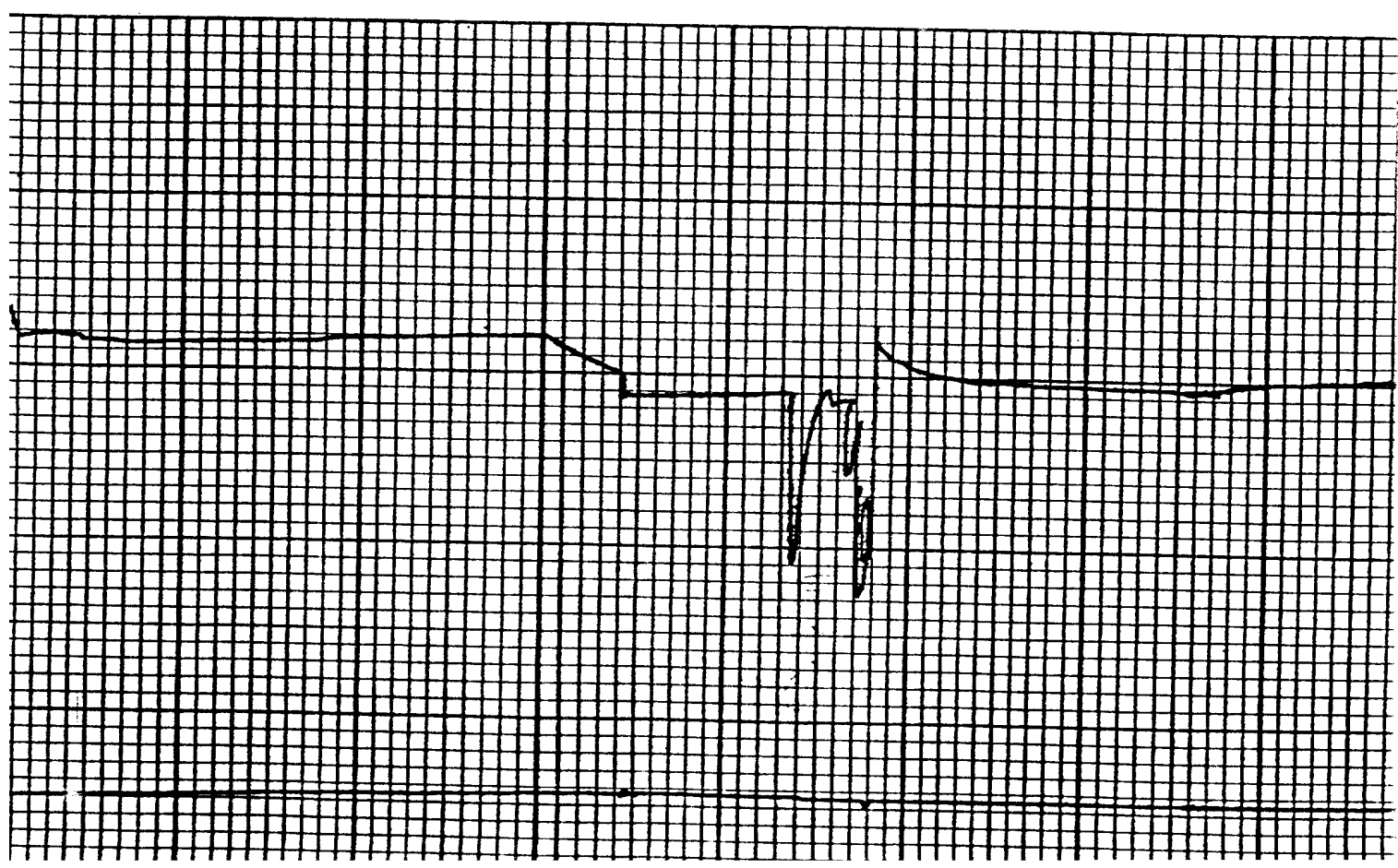
N. NO. RUN NO.
OL MODEL NO. LOG TYPE
DIAMETER TOOL MODEL NO.

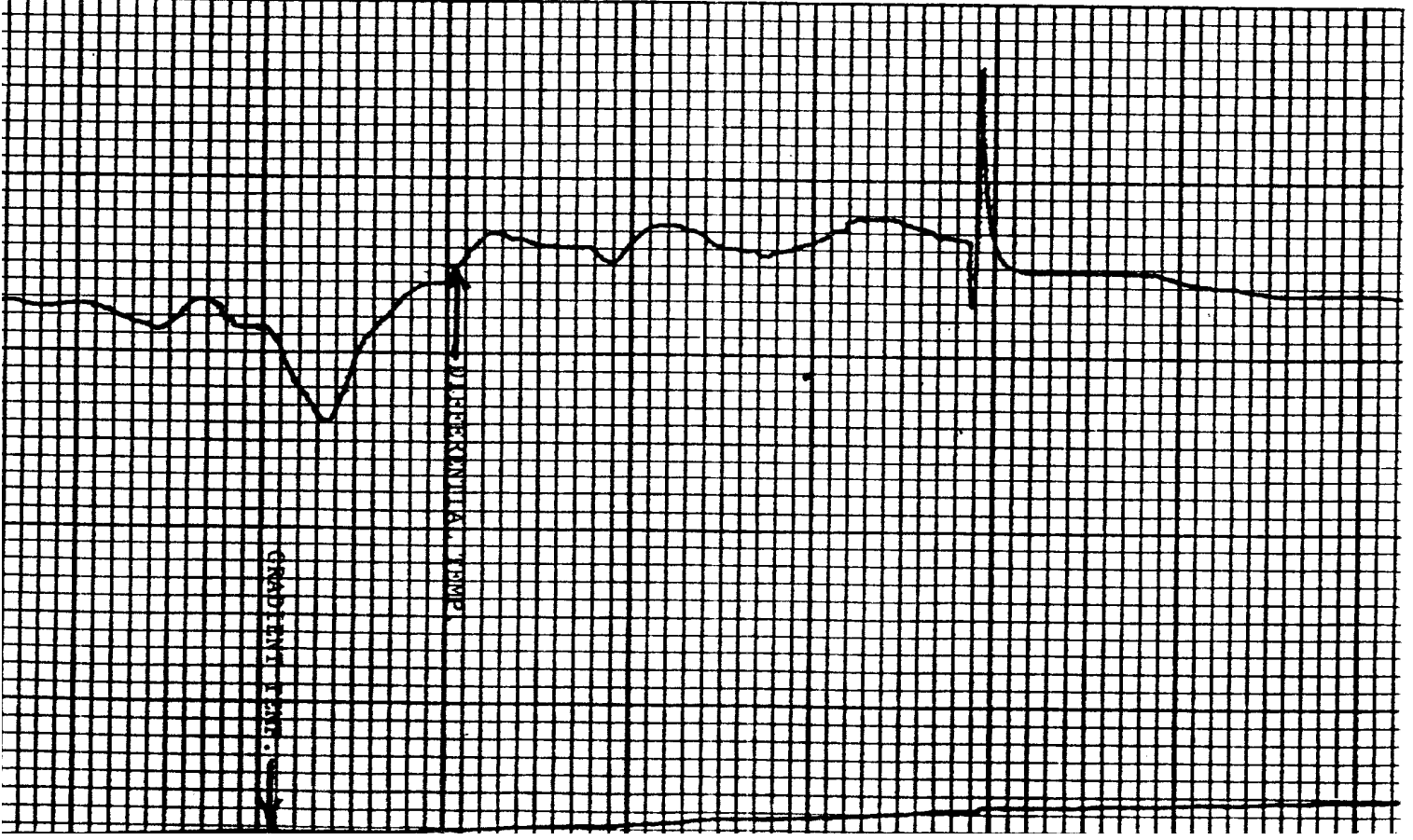
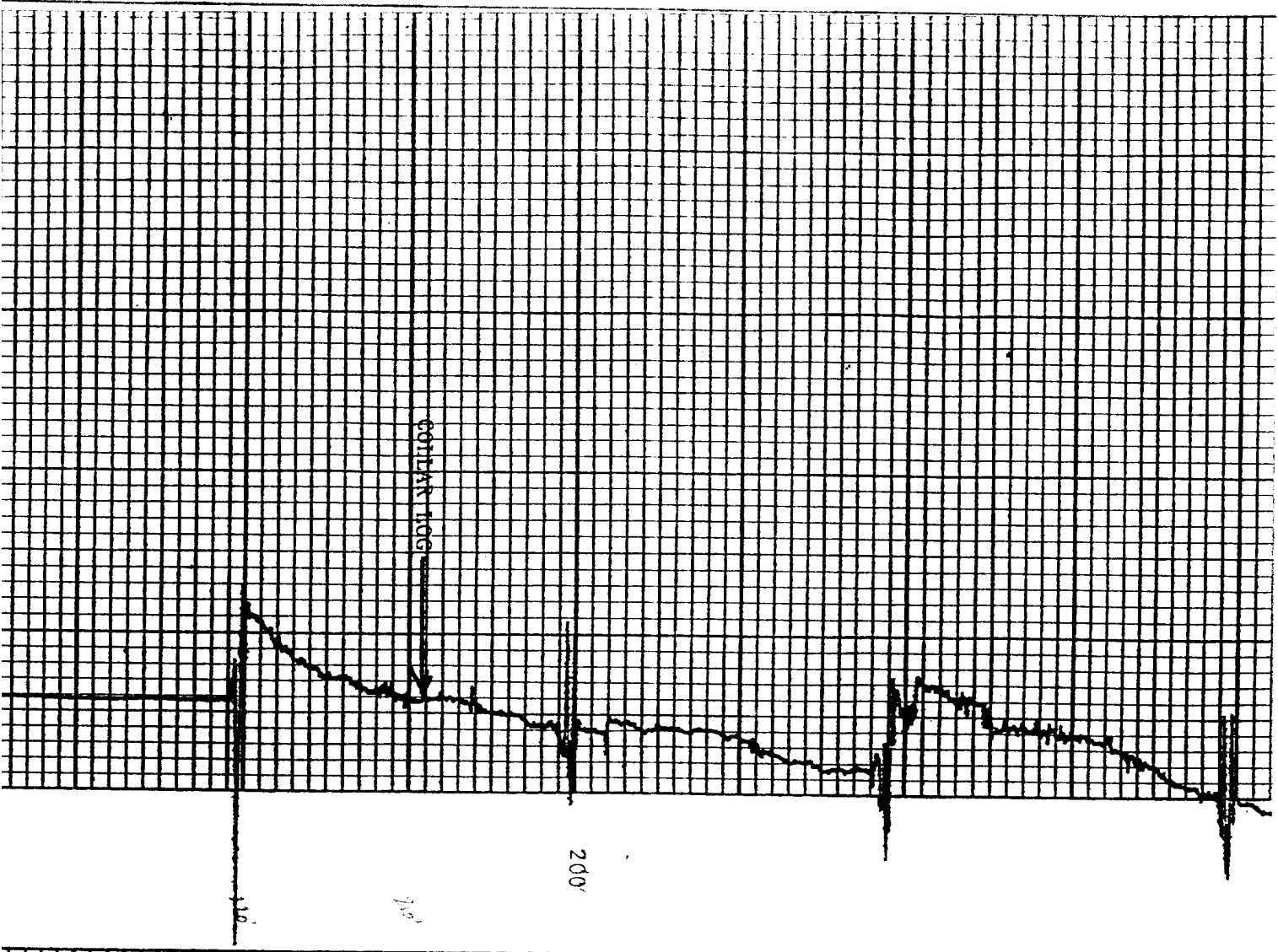
COMMENTS: Cable-tool rig. Had trouble reaching driller's T.D. due to mud in hole.

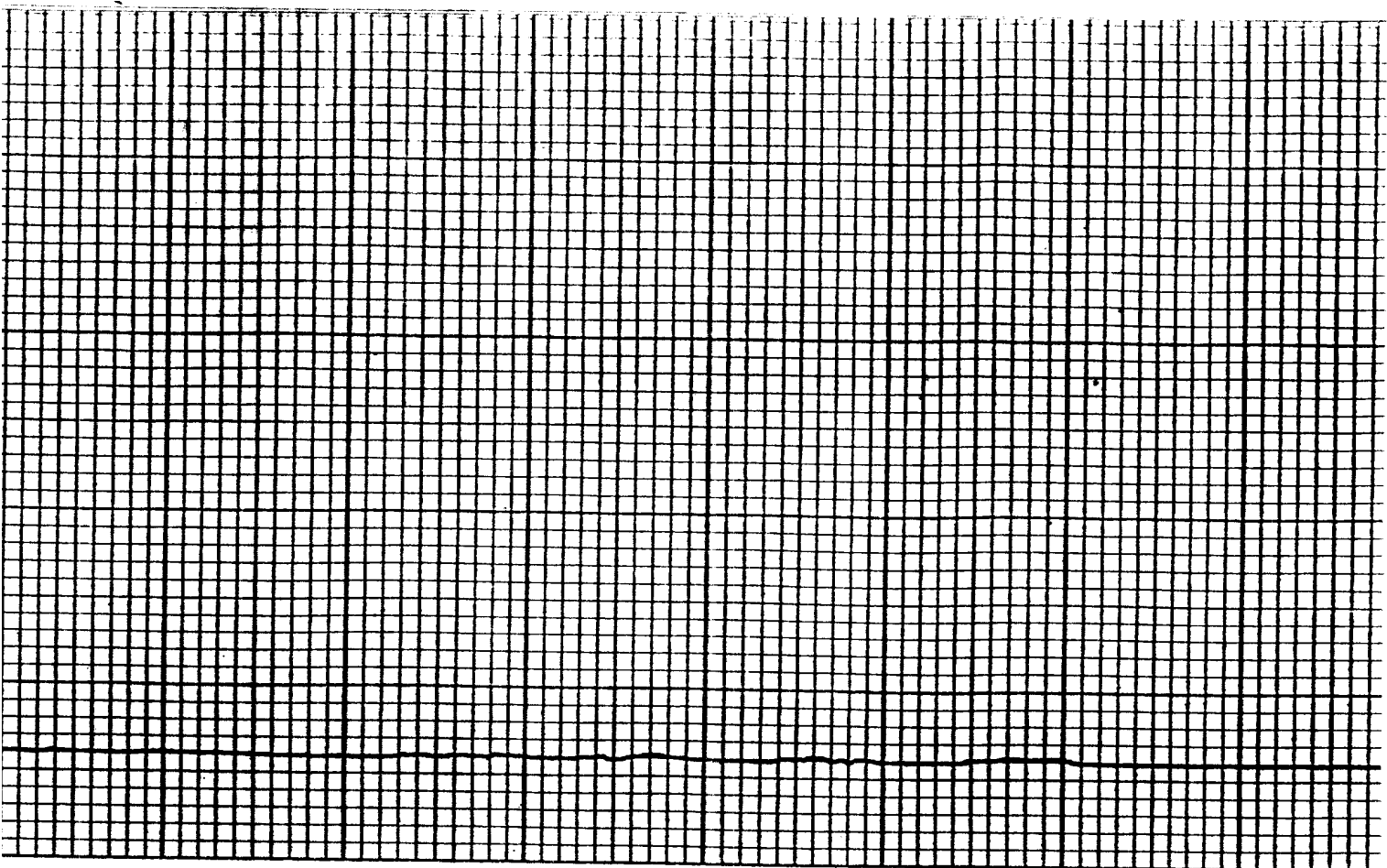




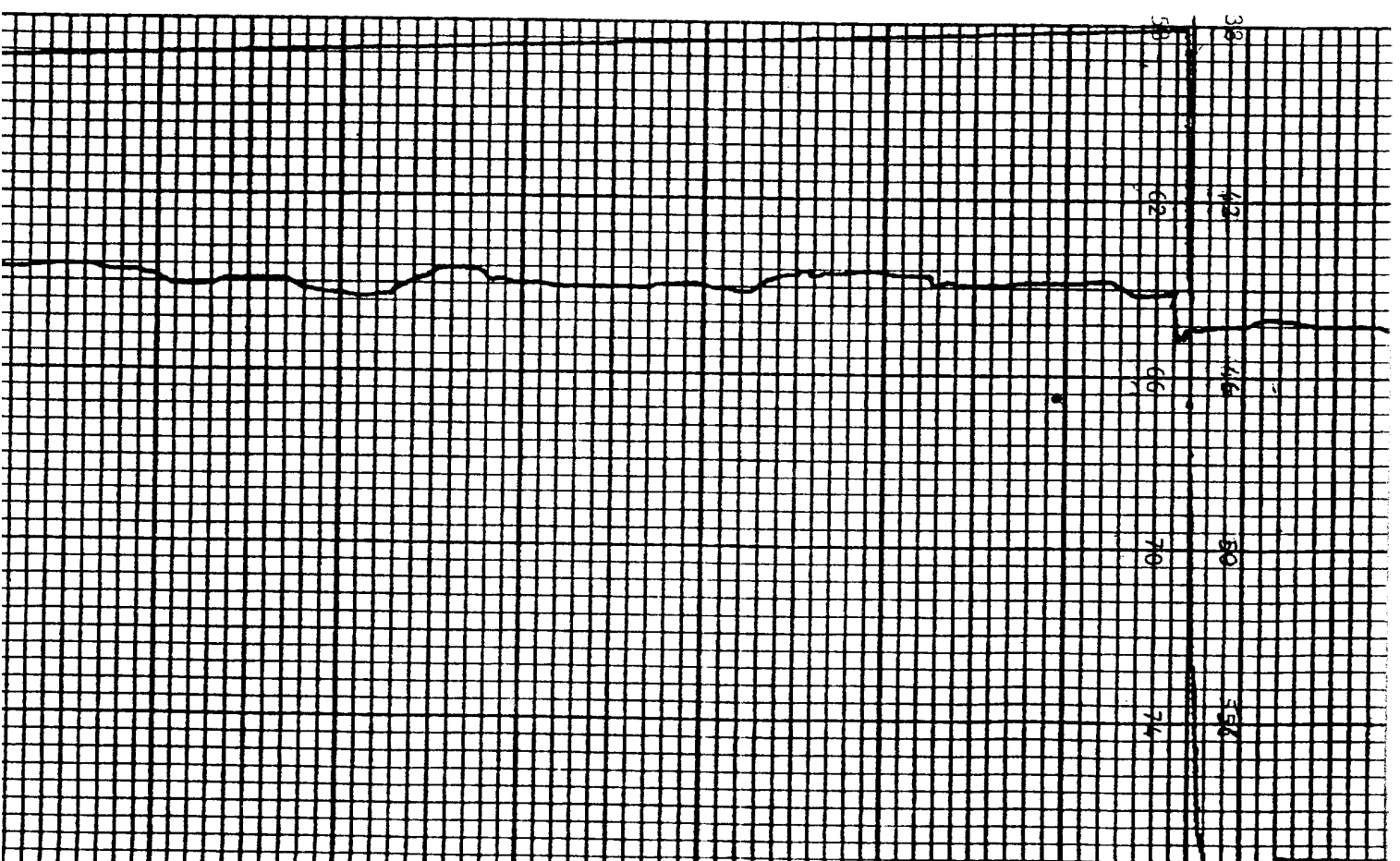
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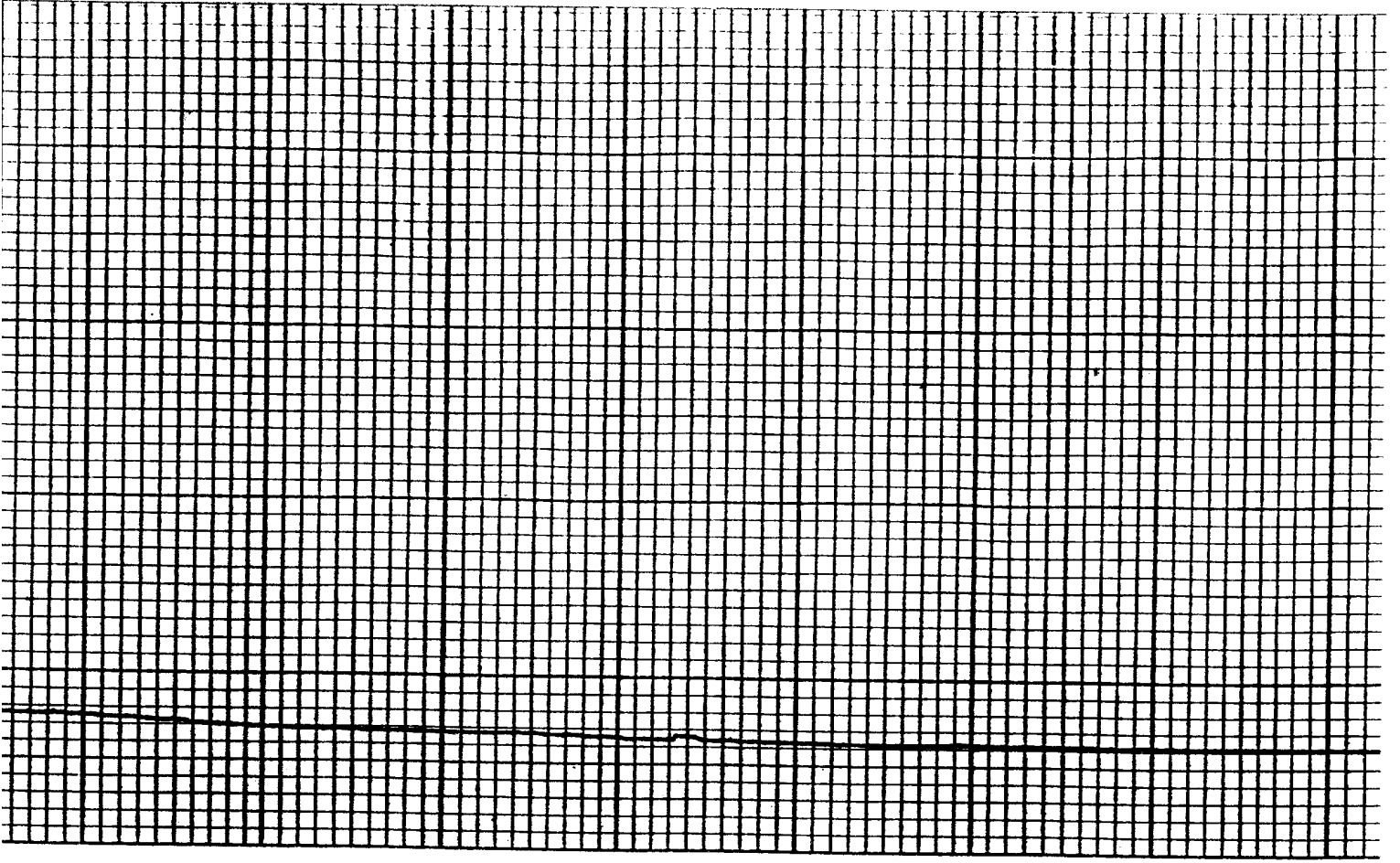






300





400

