

24.7.10/50

CONFIDENTIAL

#7

THIS ARTICLE ENTRUSTED TO

SCHLUMBERGER

DIPMETER ARROW PLOT

FOR ITS SOLE USE AND BENEFIT:

Oil Field Data Co., Inc.
Agreement Code

BOREHOLE
DATE

STANDARD OIL COMPANY OF CALIFORNIA
HIGHLAND I AND I NO.
WILDCAT NW OF CALDWELL AREA
PAYETTE COUNTY IDAHO
RUN NO. THREE
MAY 3, 1973
ARROW PLOT

DIP ANGLE AND DIRECTION

DEPTH

CORRELATION CURVE

LIMITED QUALITY PLOT

CLOSURE 22-100, MAX 0-100

BLACK ARROW IN TOP 70 PERCENT

CORRELATION INTERVAL 8 FT.

STEP LENGTH 4 FT.

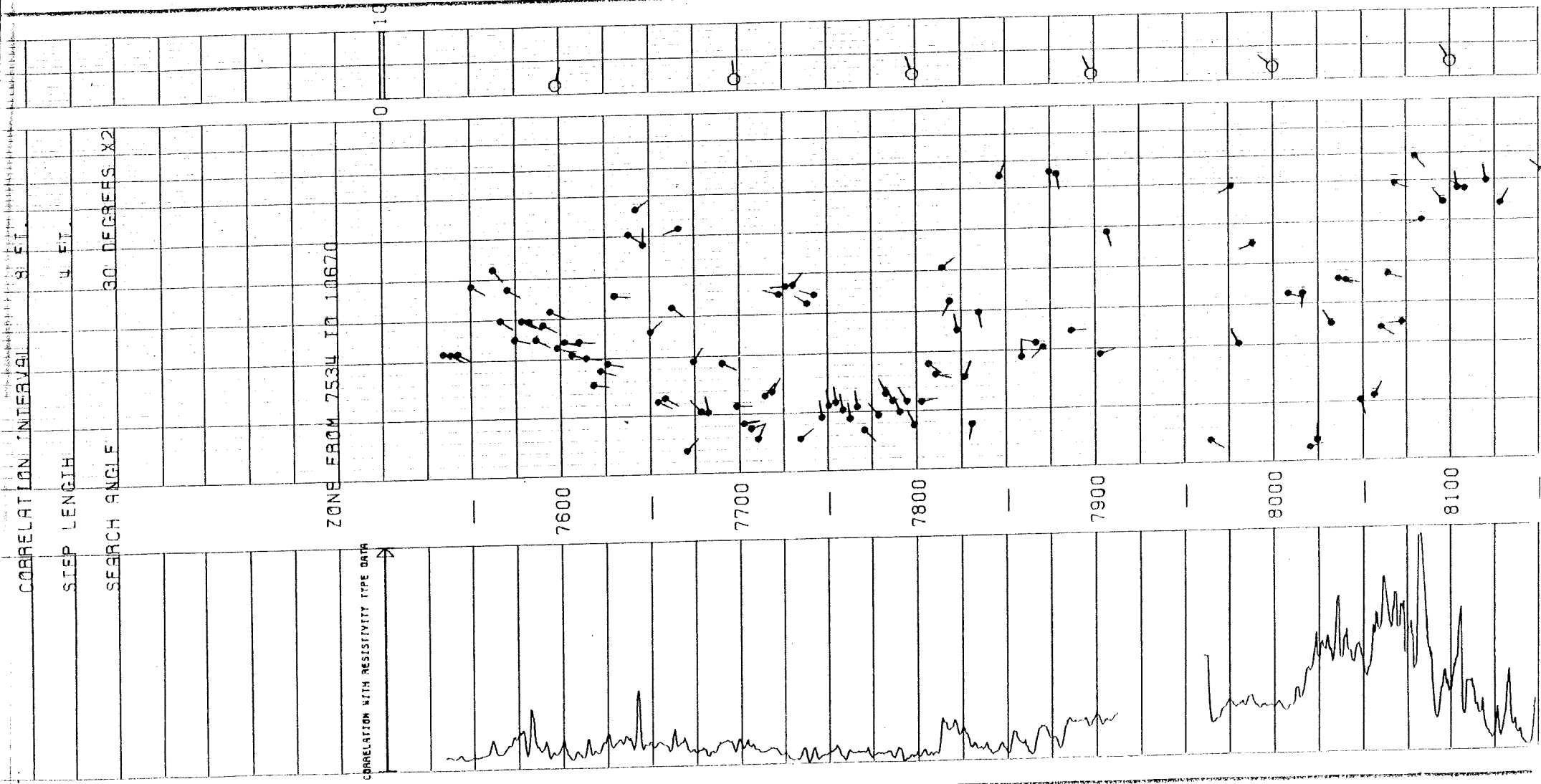
SEARCH ANGLE 30 DEGREES X2

CORRELATION INTERVAL 8 FT.
STEP LENGTH 4 FT.
SEARCH ANGLE 30 DEGREES X2
D-8182

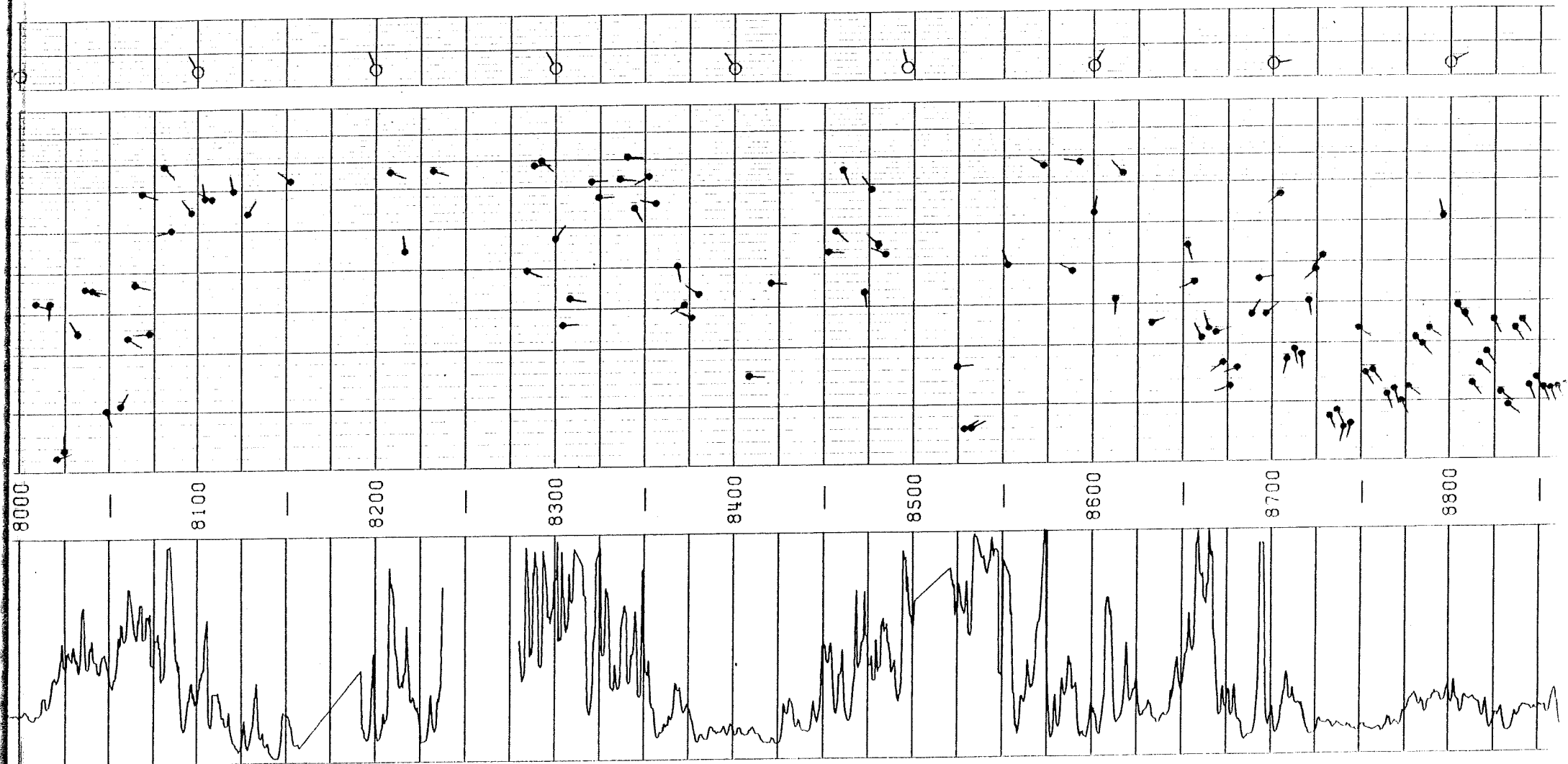
100 8182.00

FOOT DUO DECIMAL 500 FT. GRID

SCHLUMBERGER DIPMETER ARROW PLOT



FOOT DIVISIONAL .500 IN. GRID

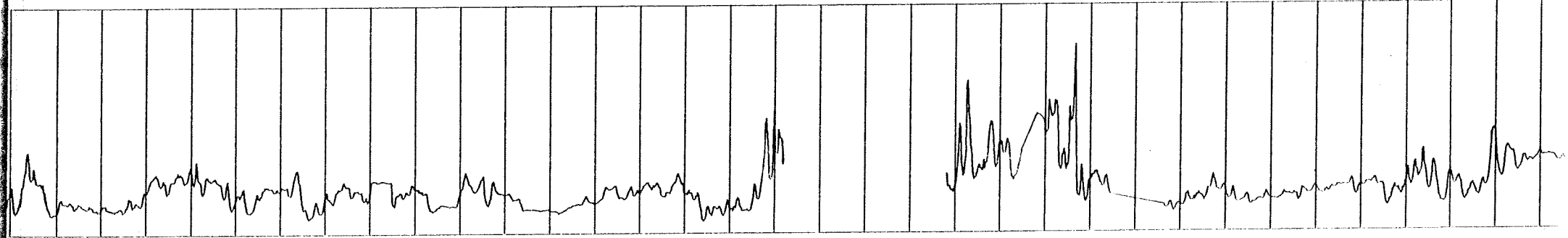
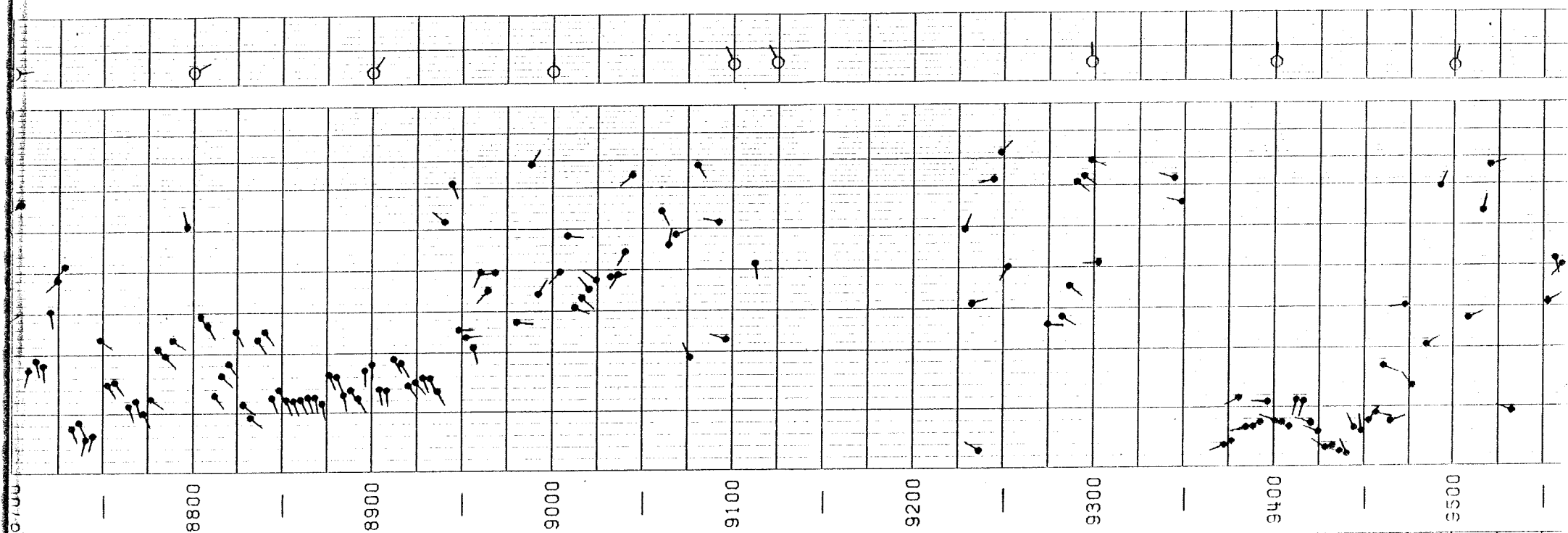


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DIPMETER ARROW PLOT

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DP



FOOT DUO-DECIMAL .500 IN. GRID

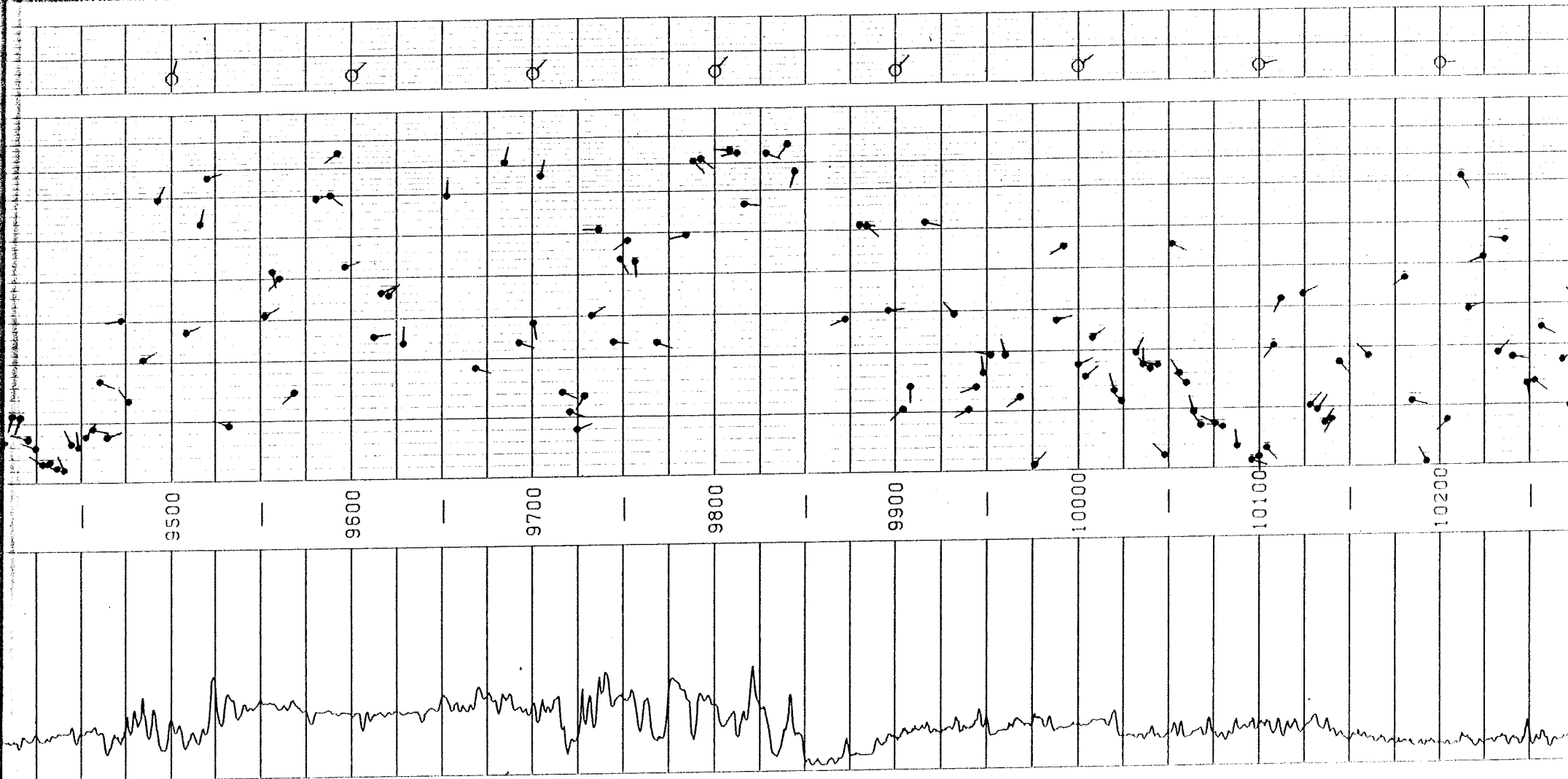
FOOT DUO-DECIMAL

SCHLUMBERGER

DIPMETER ARROW PLOT

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DIPMETER ARROW PLOT



FOOT DUO-DECIMAL .500 IN. GRID

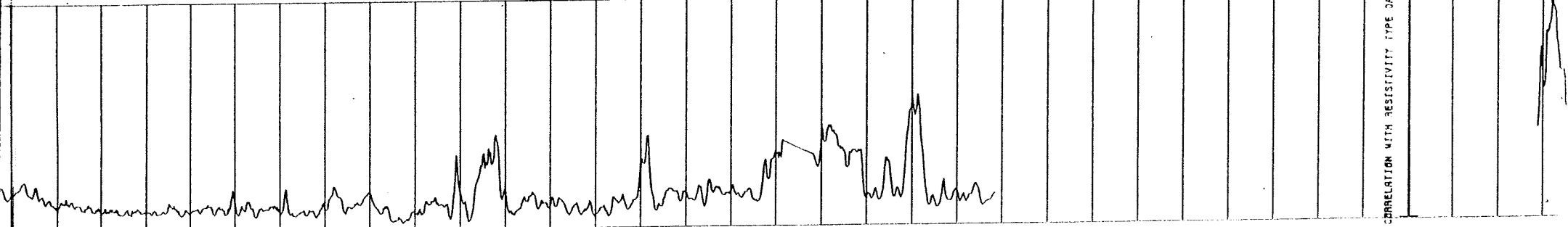
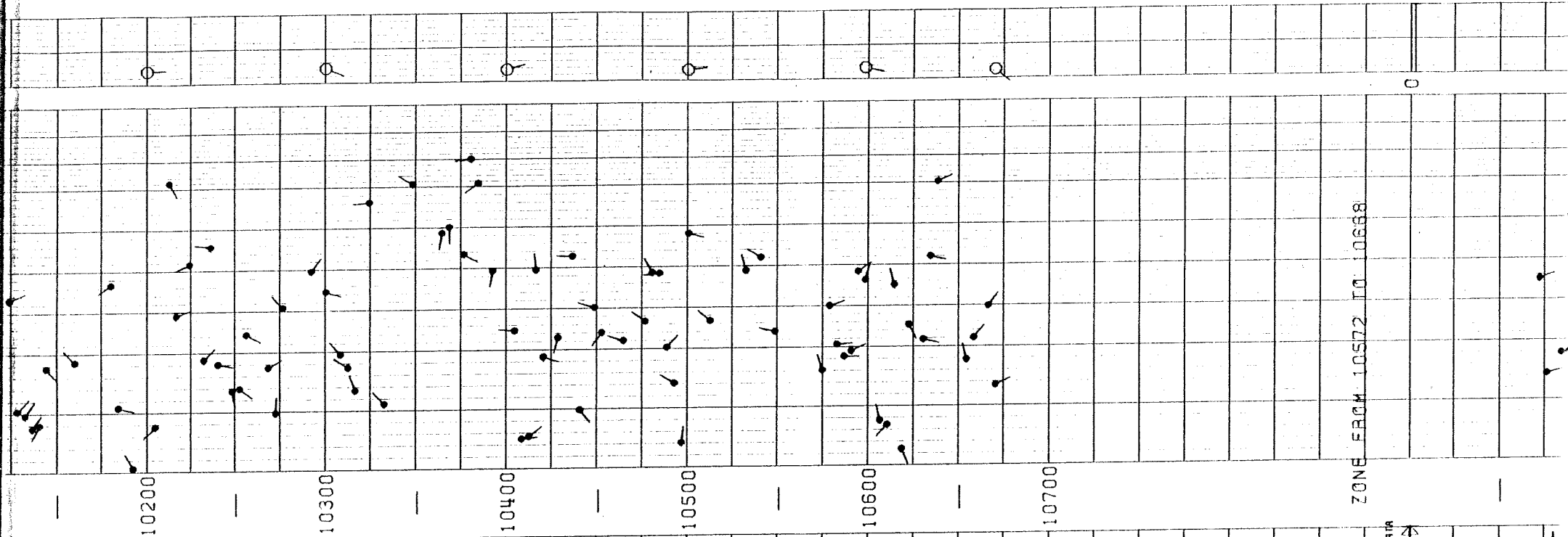
FOOT DUO-DECIMAL .500 IN. GRID

ER

DIPMETER ARROW PLOT

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DIPMETER ARROW PLOT



DUAL-DECIMAL .500 IN. GRID

FOOT DUAL-DECIMAL .500 IN. GRID

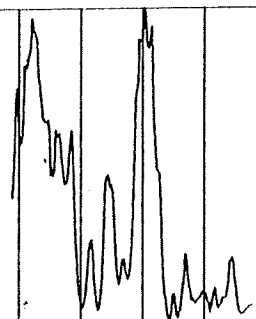
PLOT

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DIPMETER ARROW PLOT

ZONE FROM 10572 TO 10688

CORRELATION WITH RESISTIVITY TYPE DATA



10600

10700

ALL QUALITY PLOT

BLACK ARROW IN TOP 70 PERCENT

CORRELATION INTERVAL 8 FT.

STEP LENGTH 4 FT.

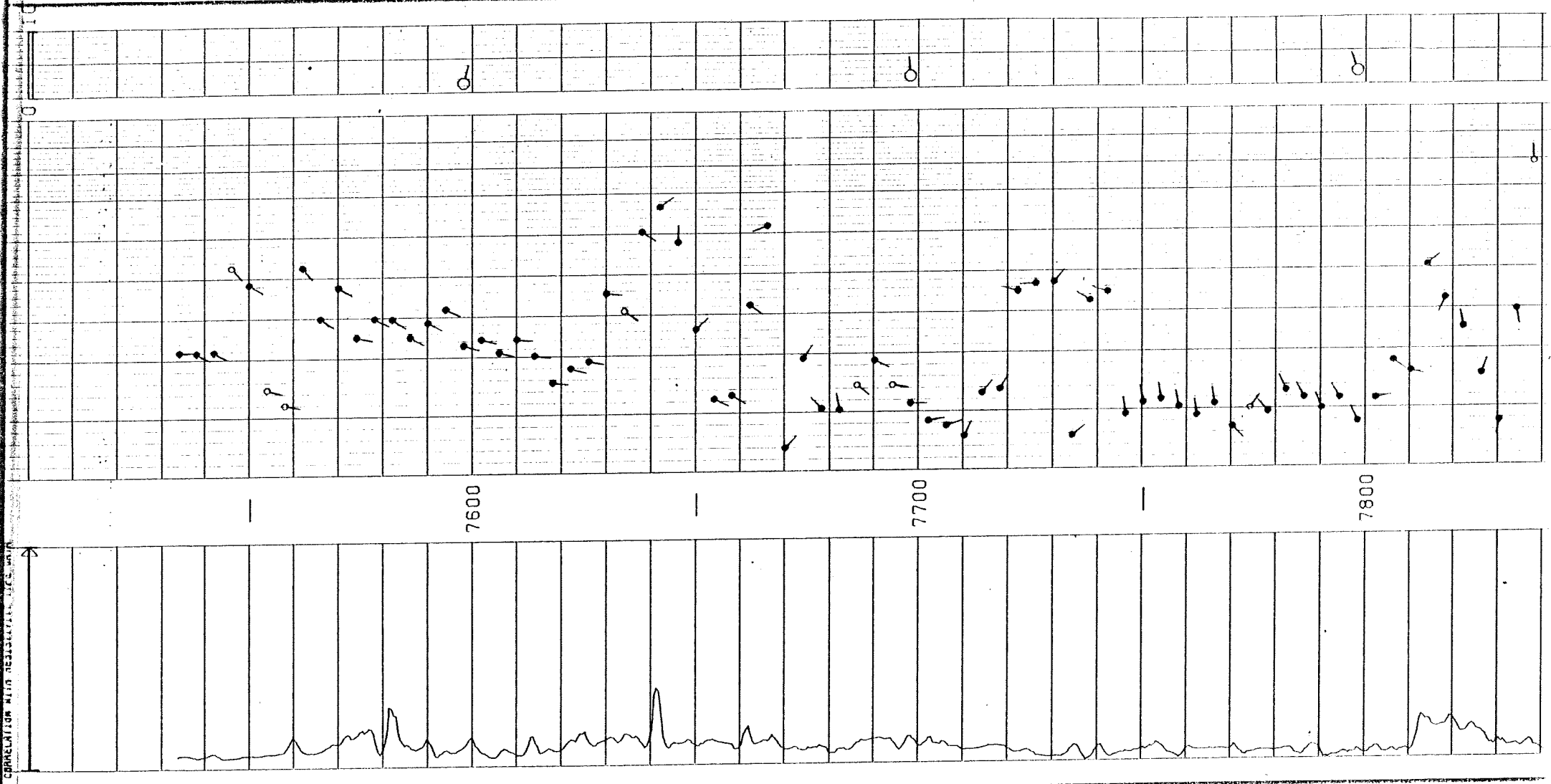
SEARCH ANGLE 30 DEGREES X2

ZONE FROM 7534 TO 10670

CORRELATION WITH RESISTIVITY TYPE DATA

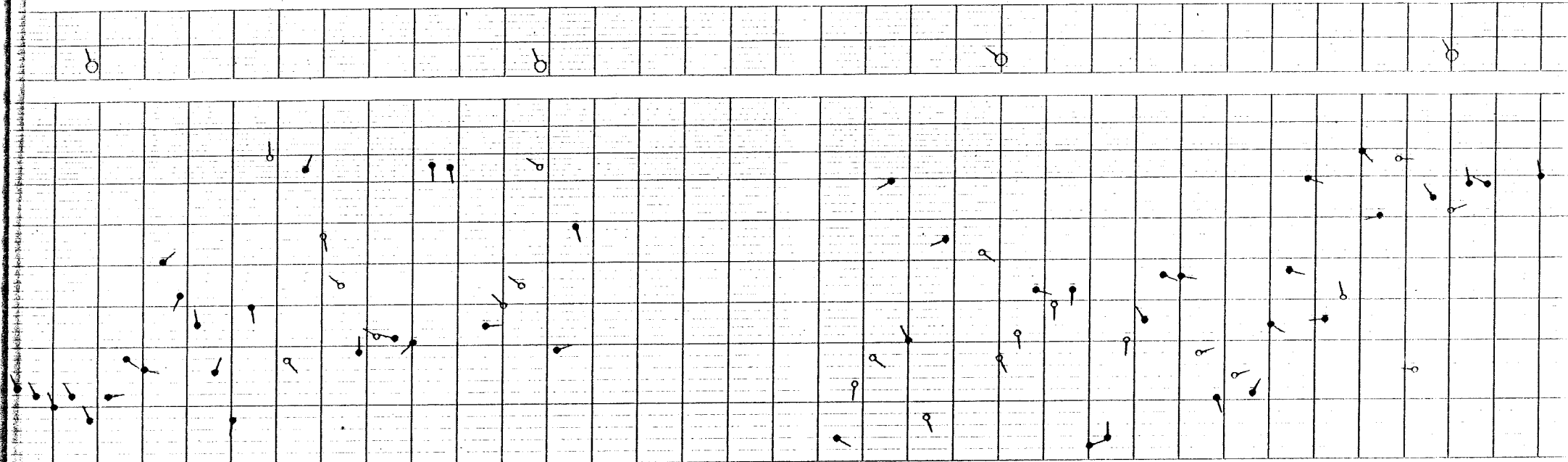


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CORRELATION WITH RESISTIVITY LOGS

FOOT DUO-DECIMAL .500 IN. GRID

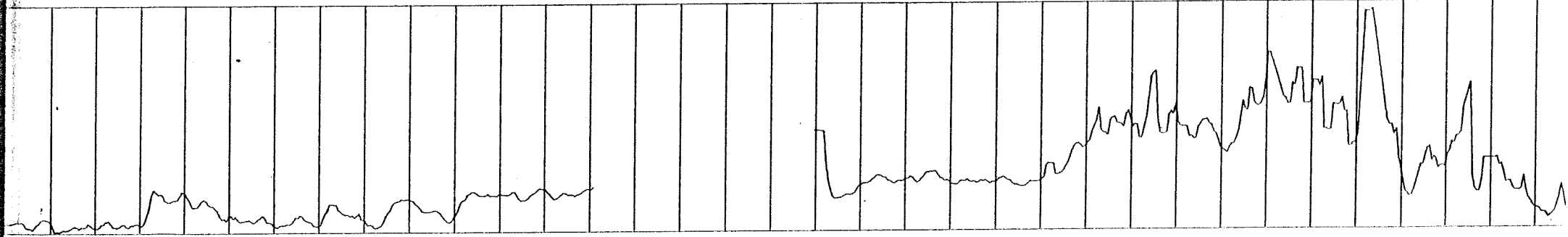


7800

7900

8000

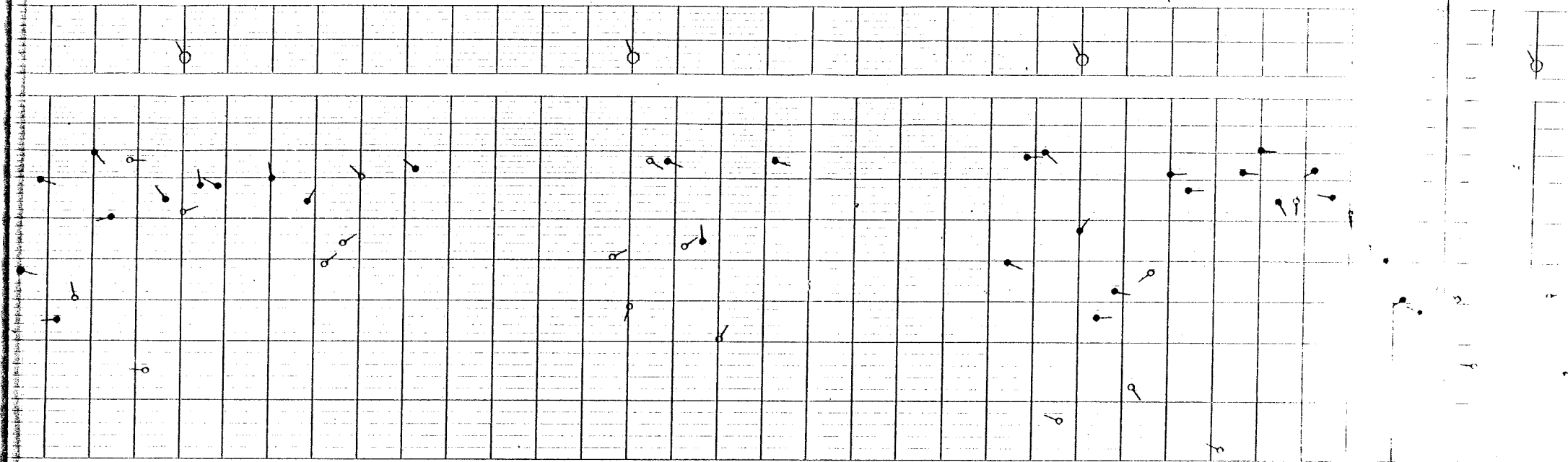
8100



SCHLUMBERGER DIPMETER ARROW PLOT

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DIPMETER ARROW PLOT

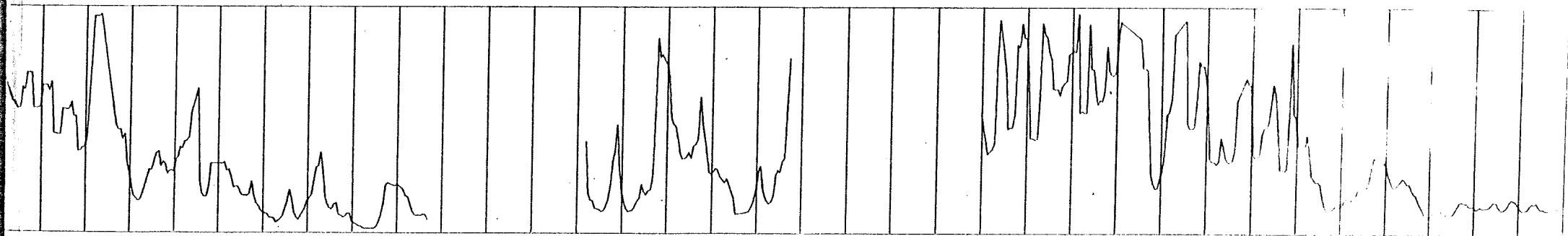


8100

8200

8300

8400



FOOT DUO-DECIMAL .500 IN. GRID

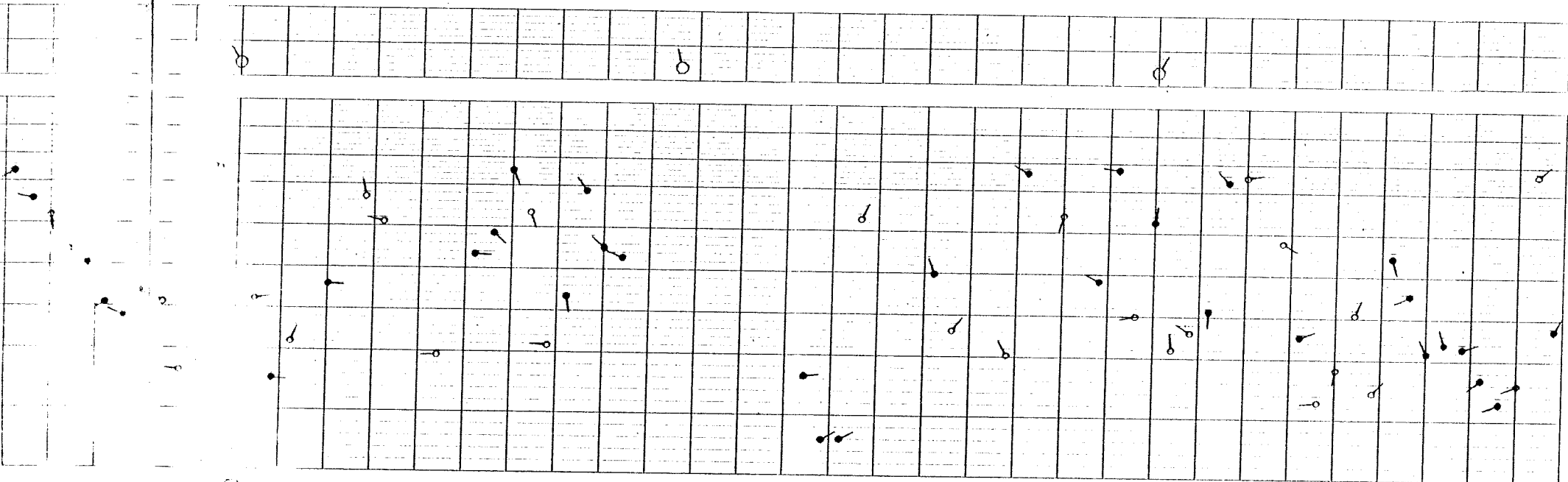
FOOT DUO-DECIMAL .500 IN. GRID

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DIPMETER ARROW PLOT

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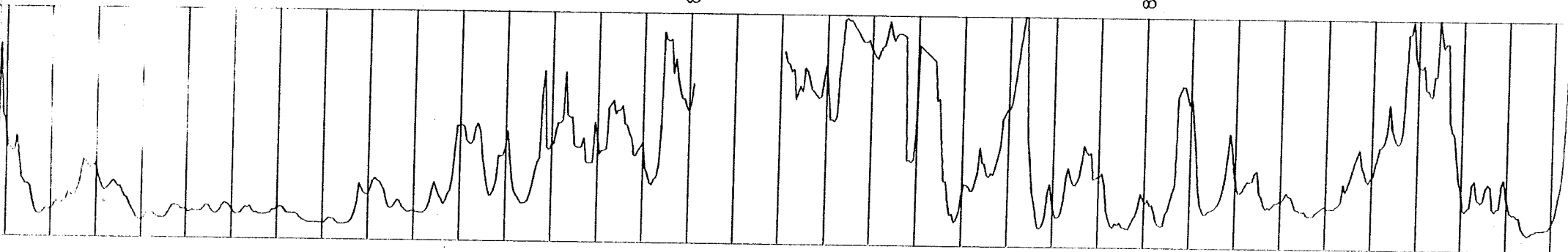
DIPMETER ARROW PLOT



8400

8500

8600



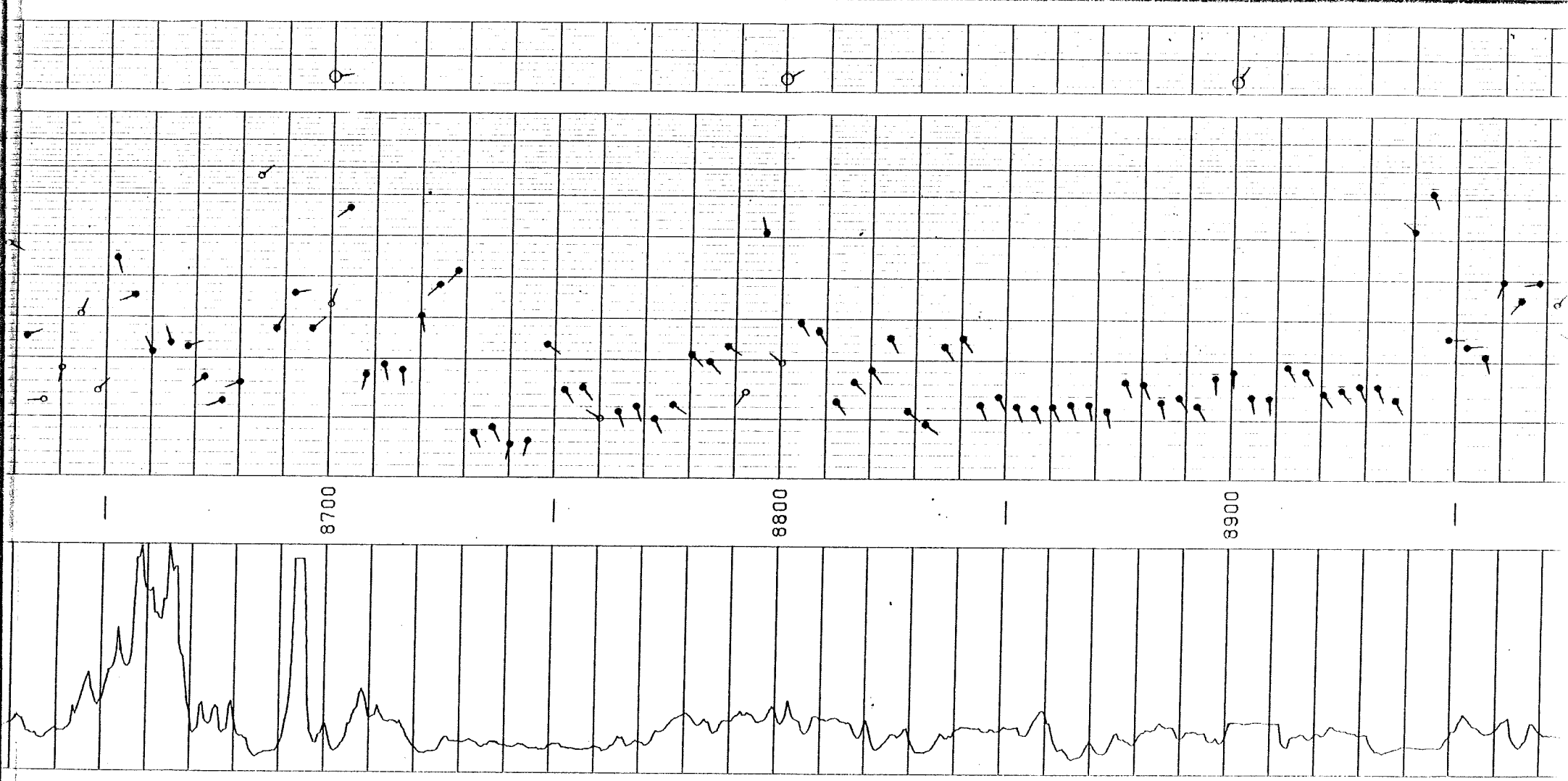
FOOT DUO DECIMAL .500 IN. GRID

FOOT DUO DECIMAL .500 IN. GRID

DIPMETER ARROW PLOT

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DIPMETER ARROW PLOT



8700

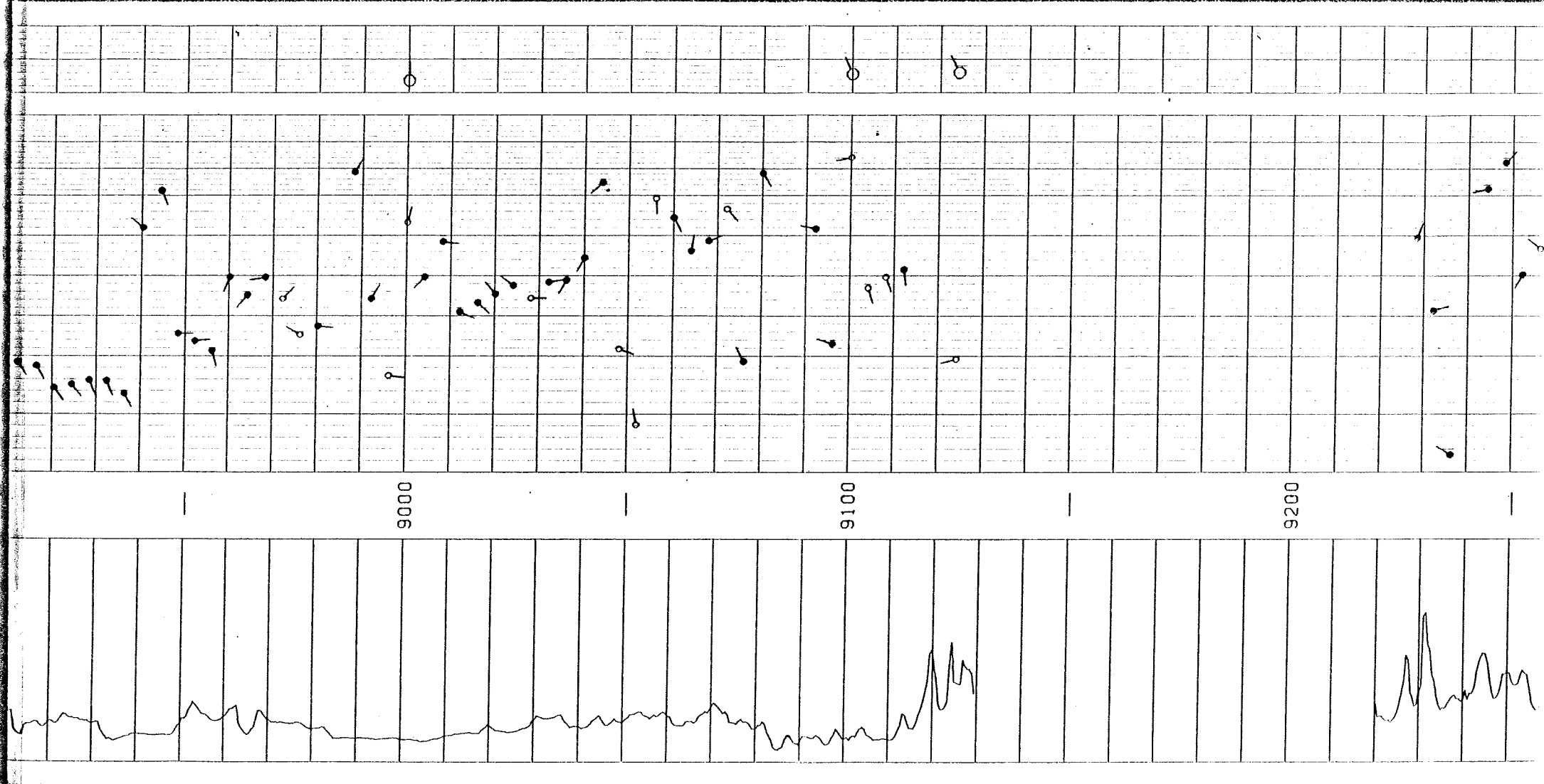
8800

8900

100 IN. GRID

FOOT DUO-DECIMAL .500 IN. GRID

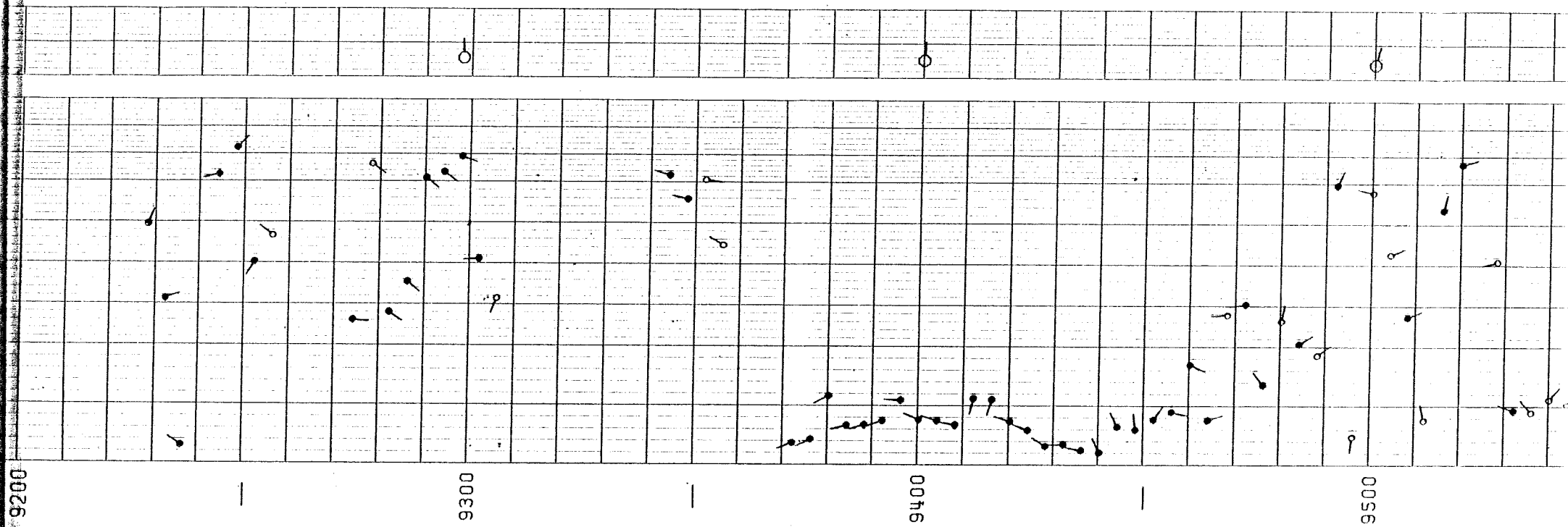
SCHLUMBERGER DIPMETER ARROW PLOT



FOOT DECIMAL .500 IN. GRID

SCHLUMBERGER DIPMETER ARROW PLOT

SCH

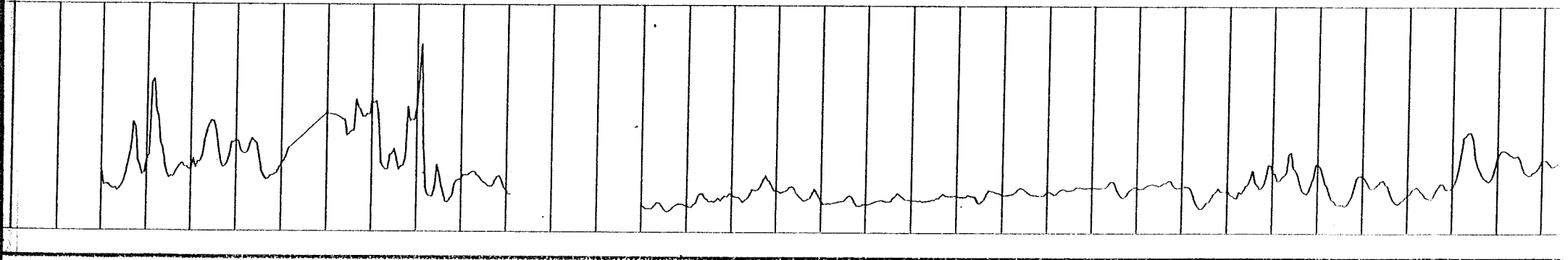


9200

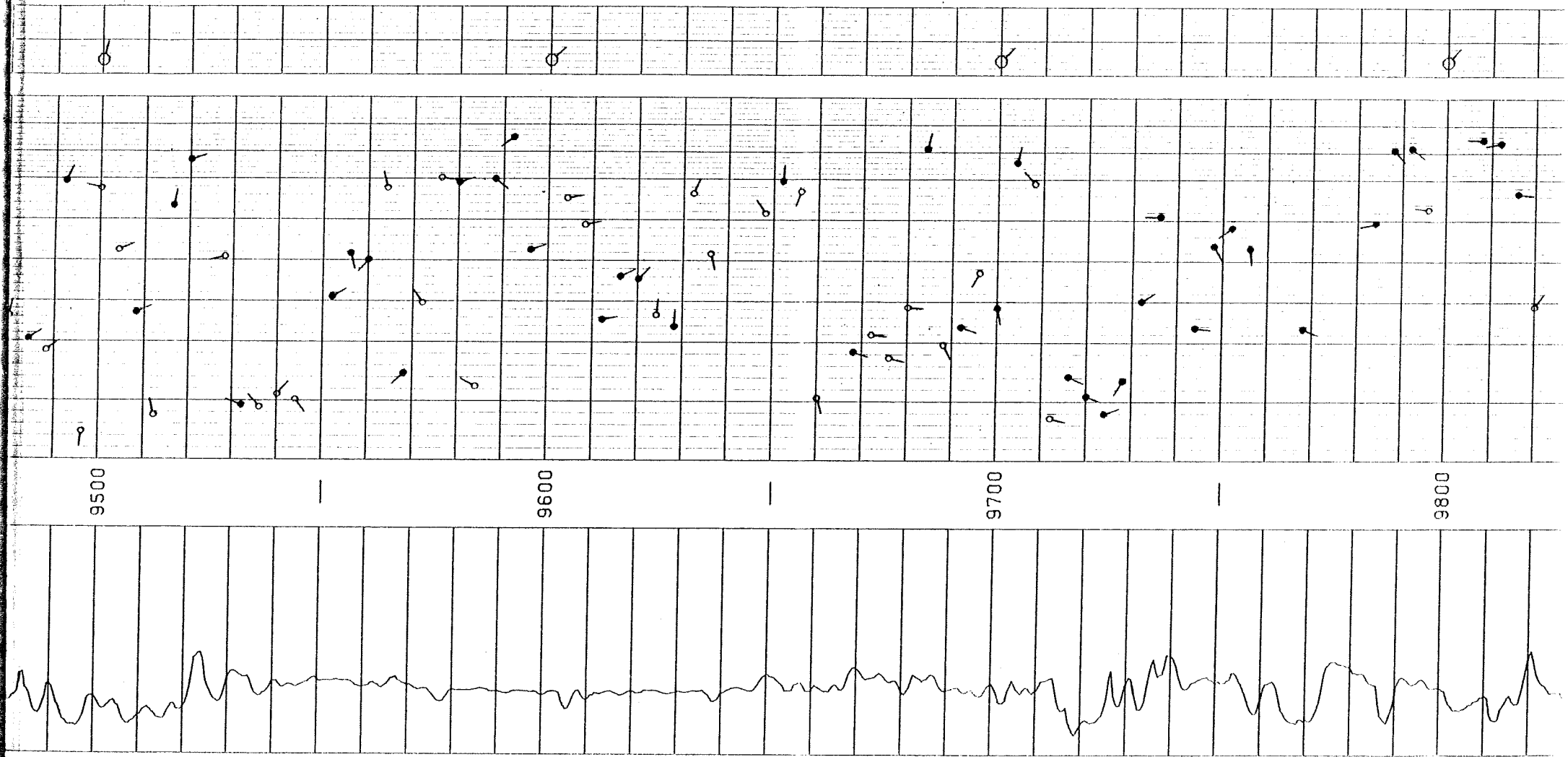
9300

9400

9500



FOOT DUO DECIMAL .500 IN. GRID

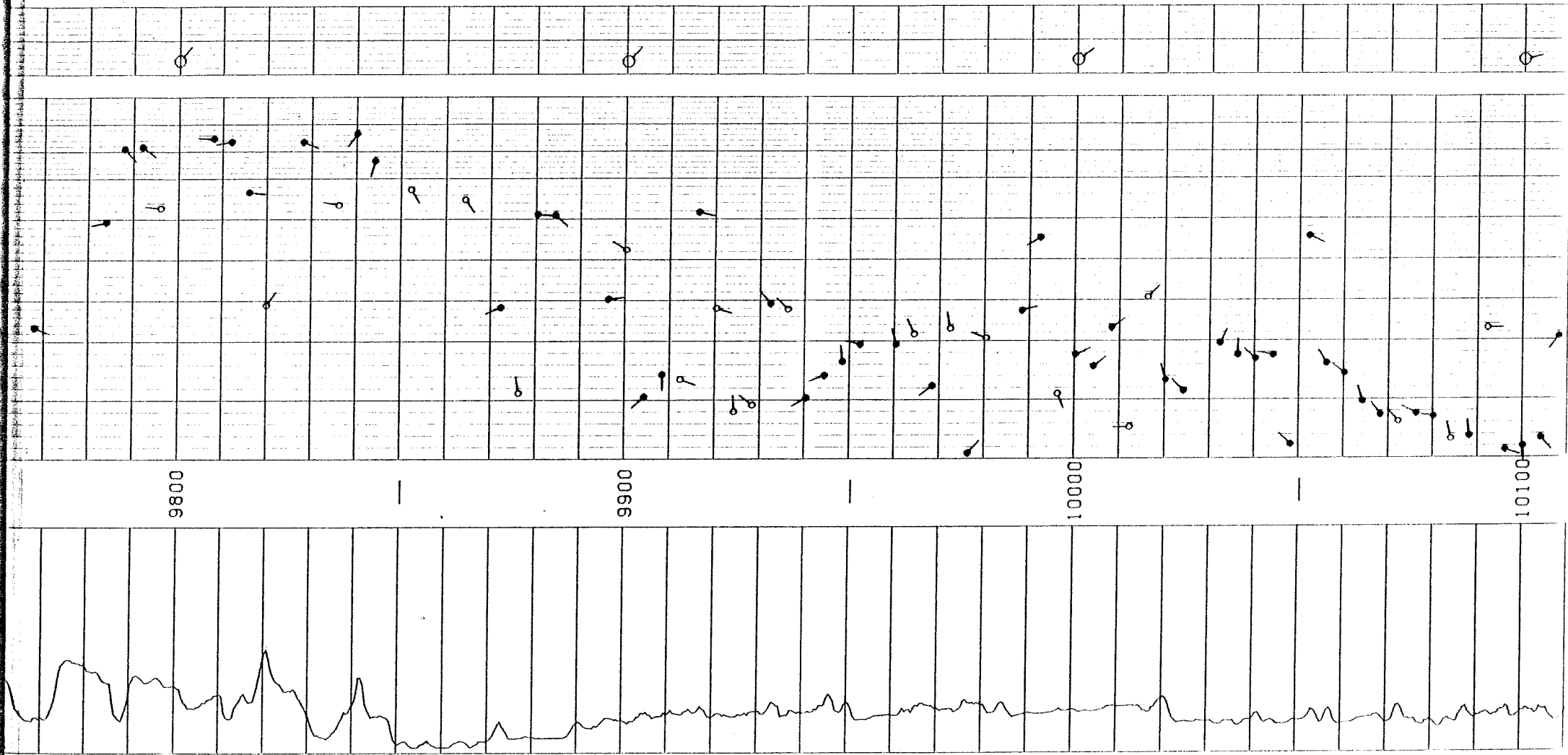


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DIPMETER ARROW PLOT

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DIPMETER ARROW PLOT



FOOT DUO DECIMAL .500 IN. GRID

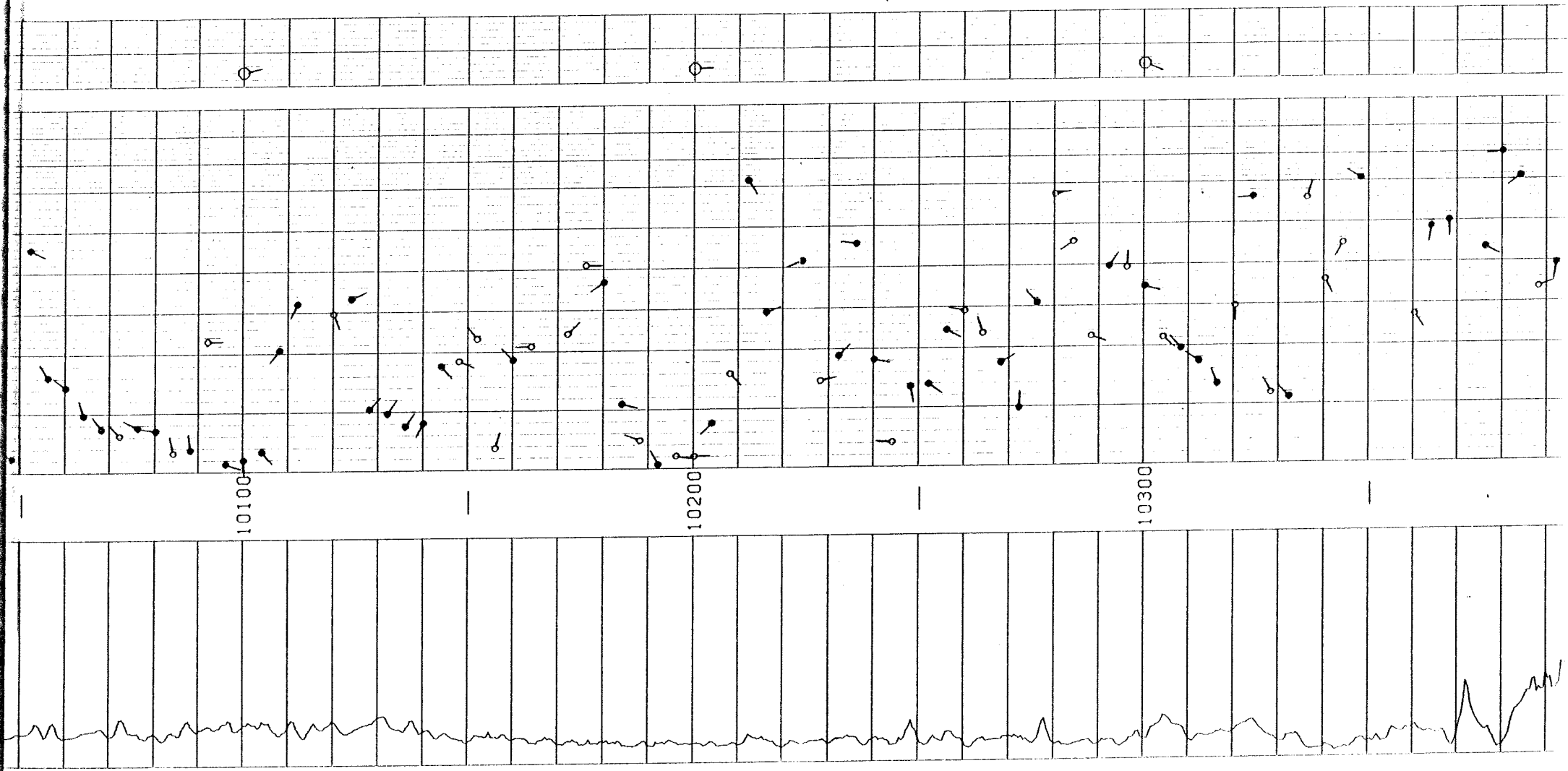
FOOT DUO DECIMAL .500 IN. GRID

ER

DIPMETER ARROW PLOT

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DIPMETER ARROW PLOT



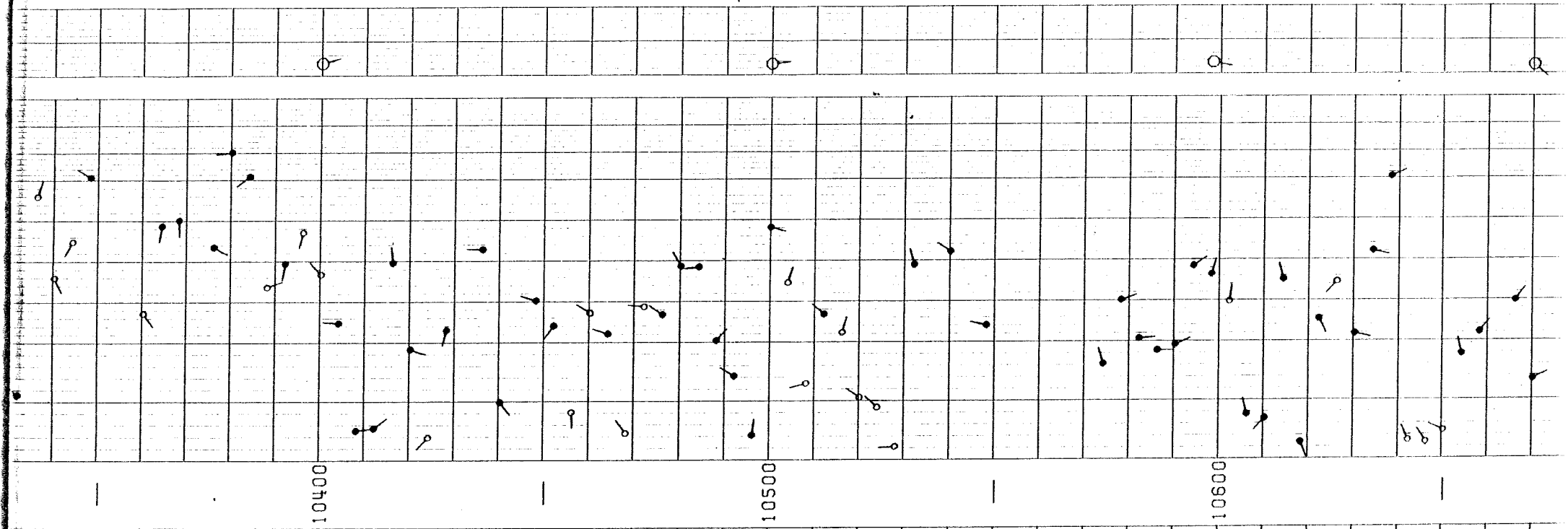
DUO-DECIMAL .500 IN. GRID

FOOT DUO-DECIMAL .500 IN. GRID

OW PLOT

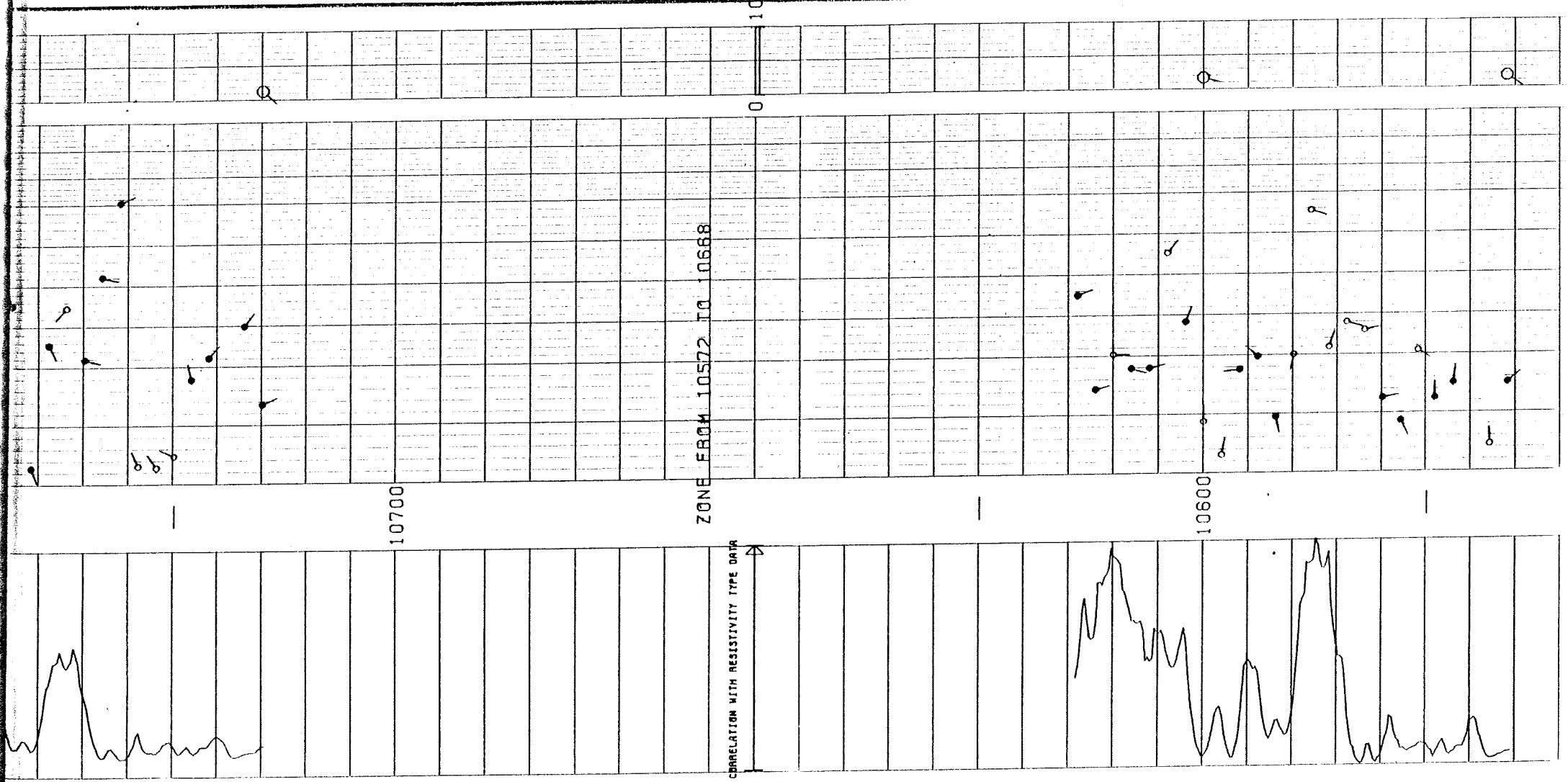
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DIPMETER ARROW PLOT



FOOT DUO DECIMAL .500 IN. GRID

SCHLUMBERGER DIPMETER ARROW PLOT

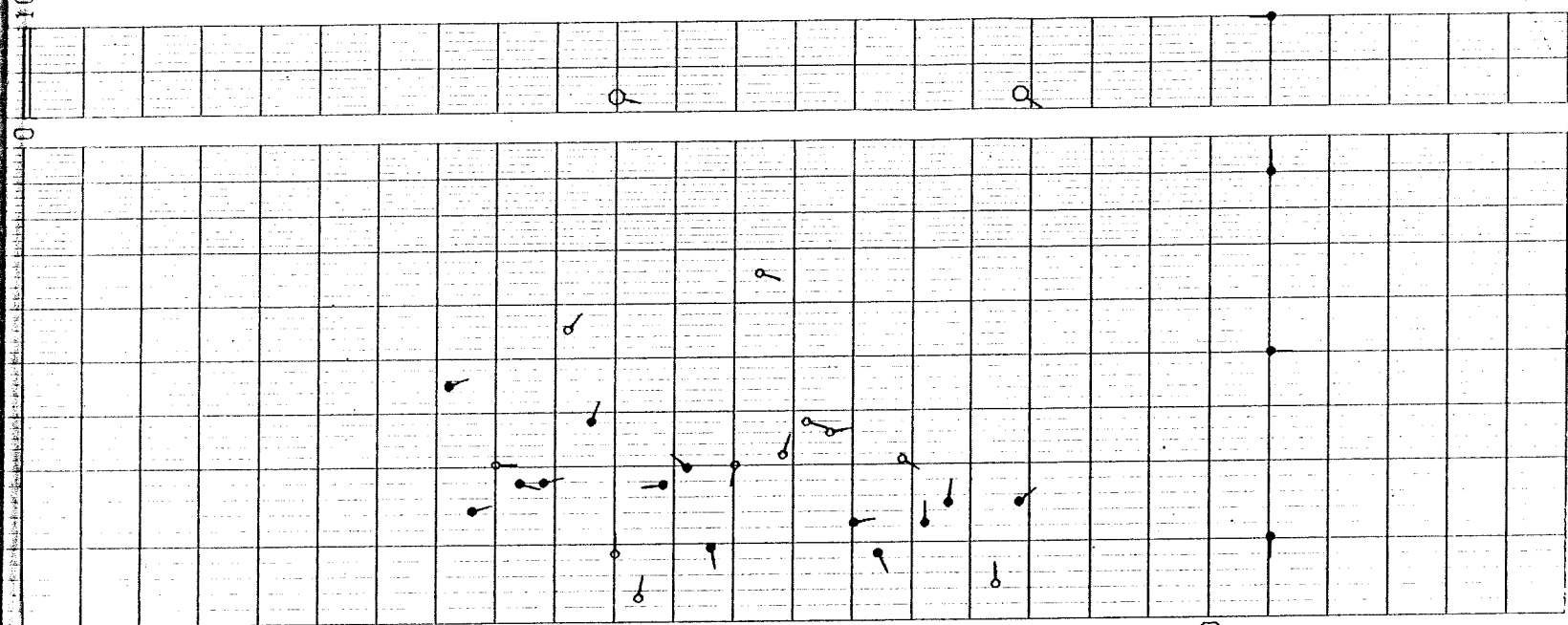


FOOT DUO-DECIMAL .500 IN. GRID

DIPMETER ARROW PLOT

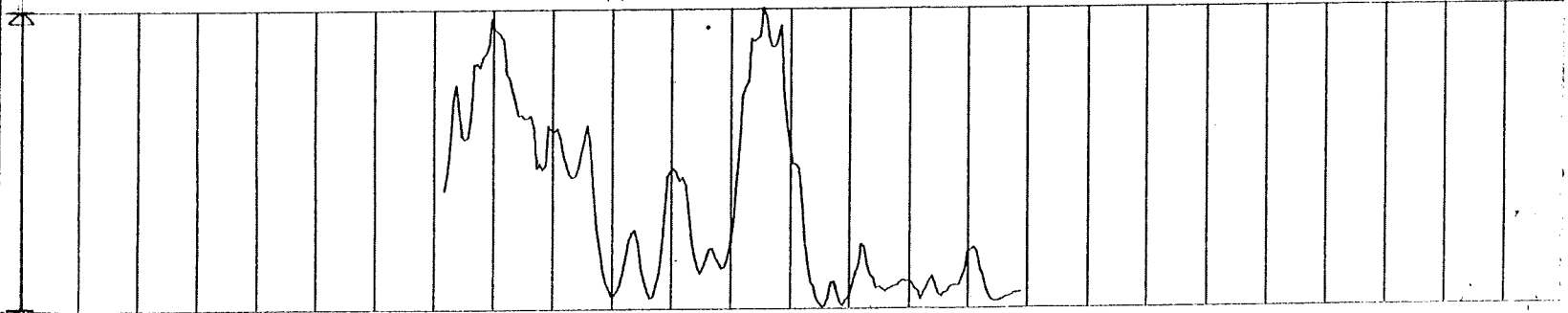
SCHLUMBERGER

DIPMETER



10600

10700



MINIMAL .500 IN. GRID

FOOT DUO-DECIMAL .500 IN. G