

Schlumberger

COMPUTER - PROCESSED

DCA

USING THE FOLLOWING LOSS:

COMPANY: UNIVERSITY OF UTAH RESEARCH INSTITUTE

WELL: ASPECION - 1

FIELD: ASPECION ISLAND

COUNTRY: ASPECION ISLAND SOUTH ATLANTIC

REFERENCE: 481888

DATE LOGGED: 2 JUN 67 DATE PROCESSED: 10 JUN 67

LOCATION: ASC

ELEV: 68 MR 596 NT

REMARKS:

DATA LOGS

RUN NO
TYPE OF SONS
TYPE OF HDY
MUD RESISTIVITY

HOLE CONDITIONS

DEPTH

DEGREE
(With reference to N.)

0 200


OVALISATION 1-3 

OVALISATION 2-4 

ORIENTATION OF THE ANOMALIES

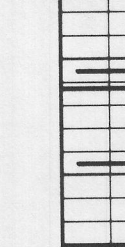
DEGREE
(With reference to North)

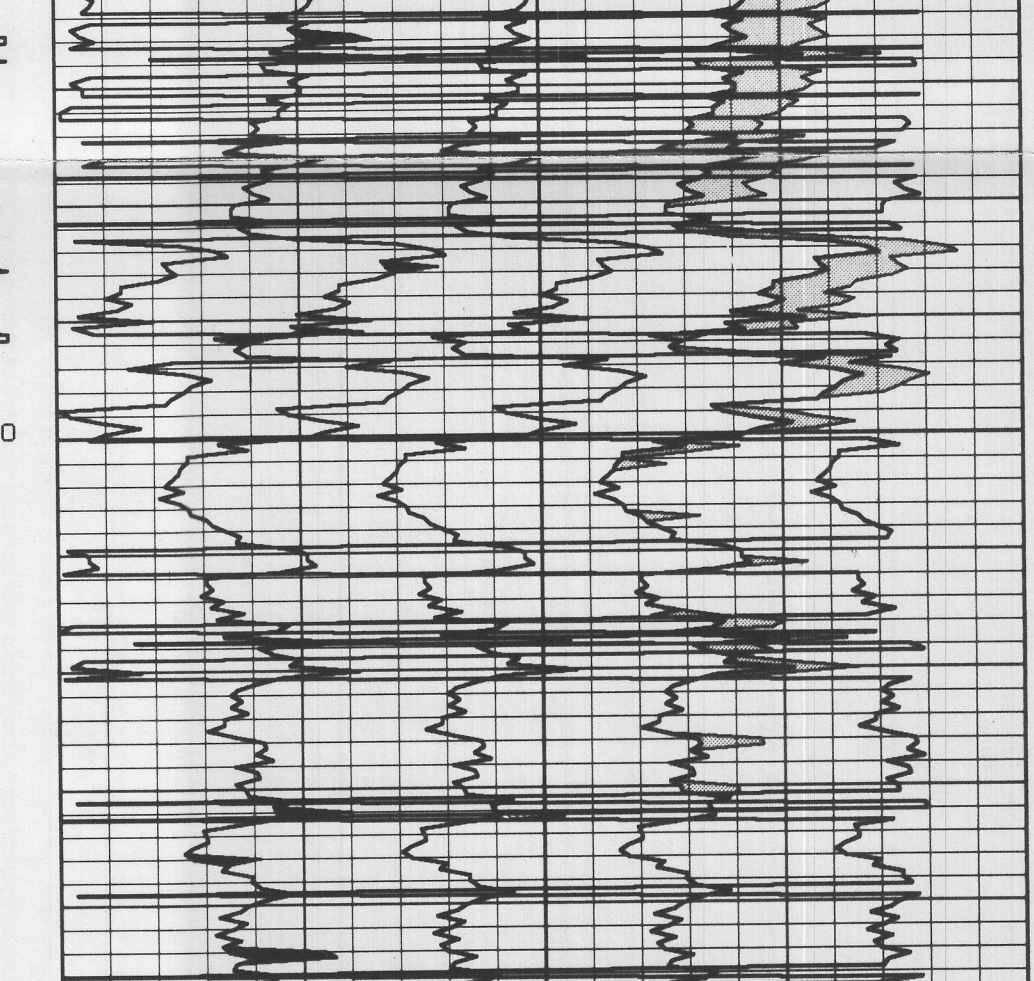
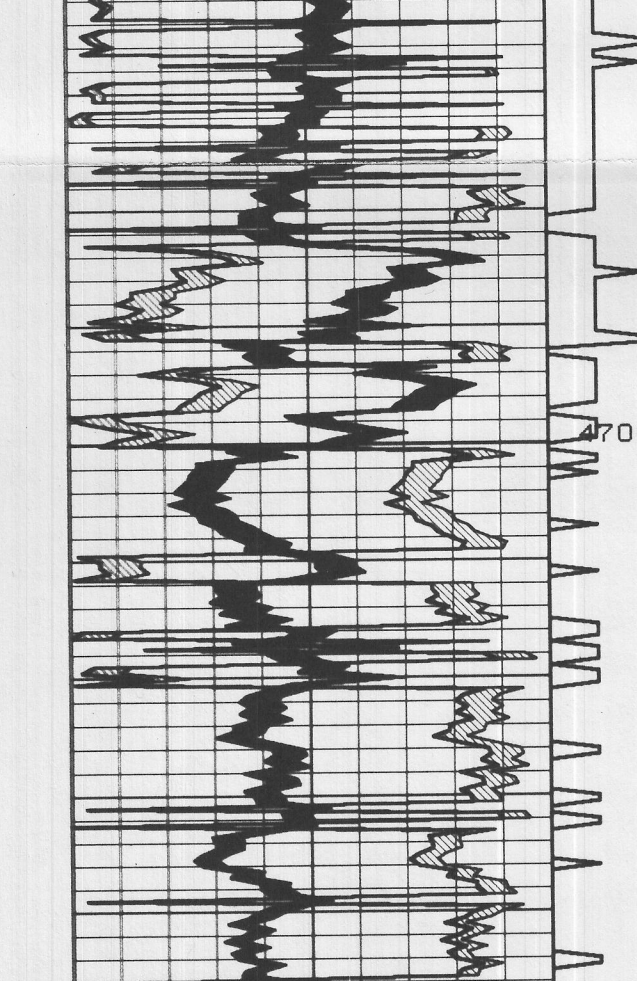
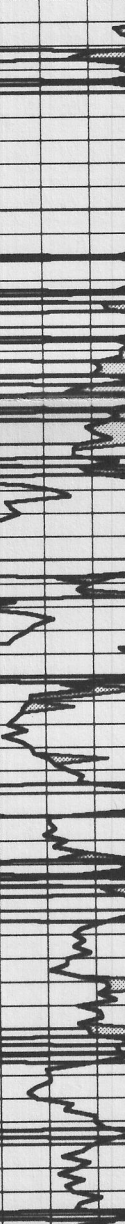
0 400

PAD 1 

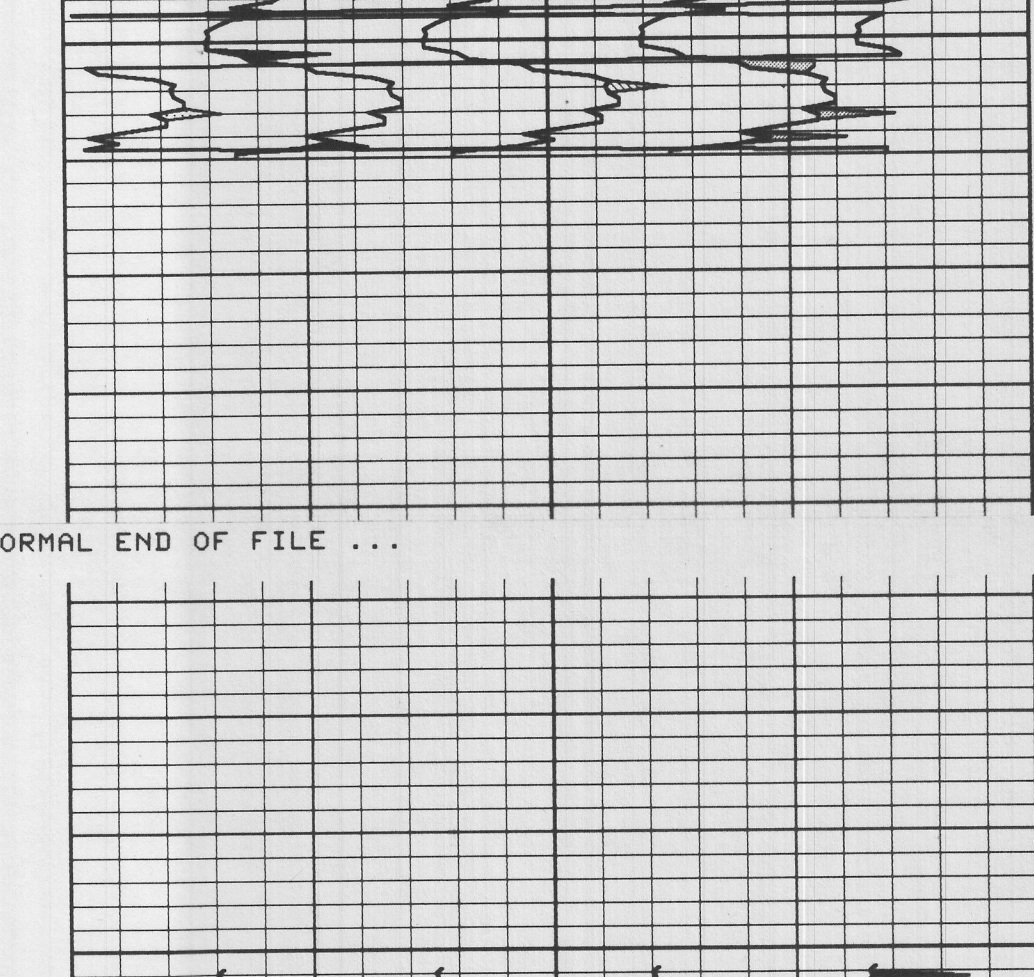
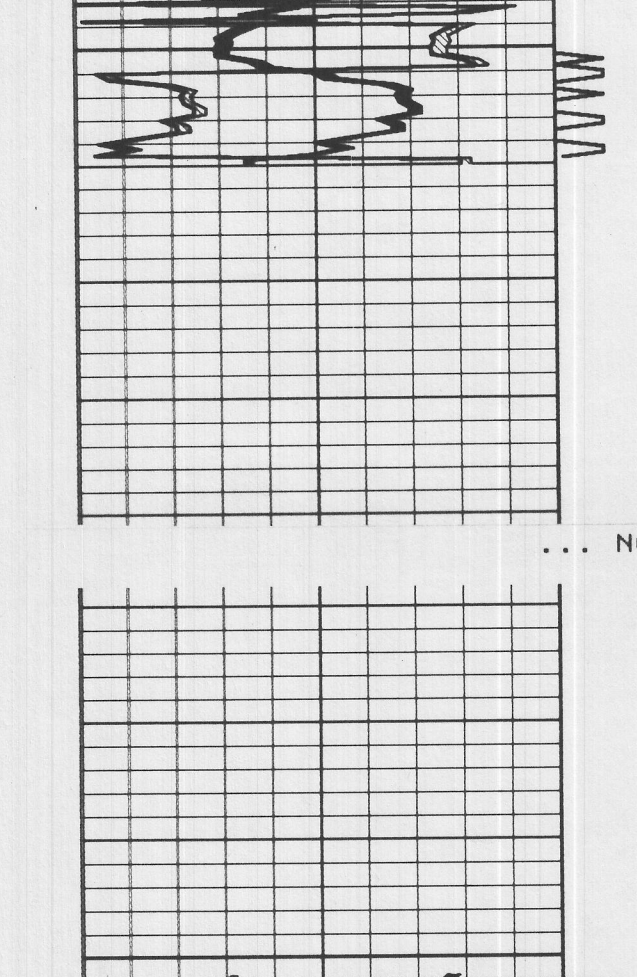
PAD 2 

PAD 3 

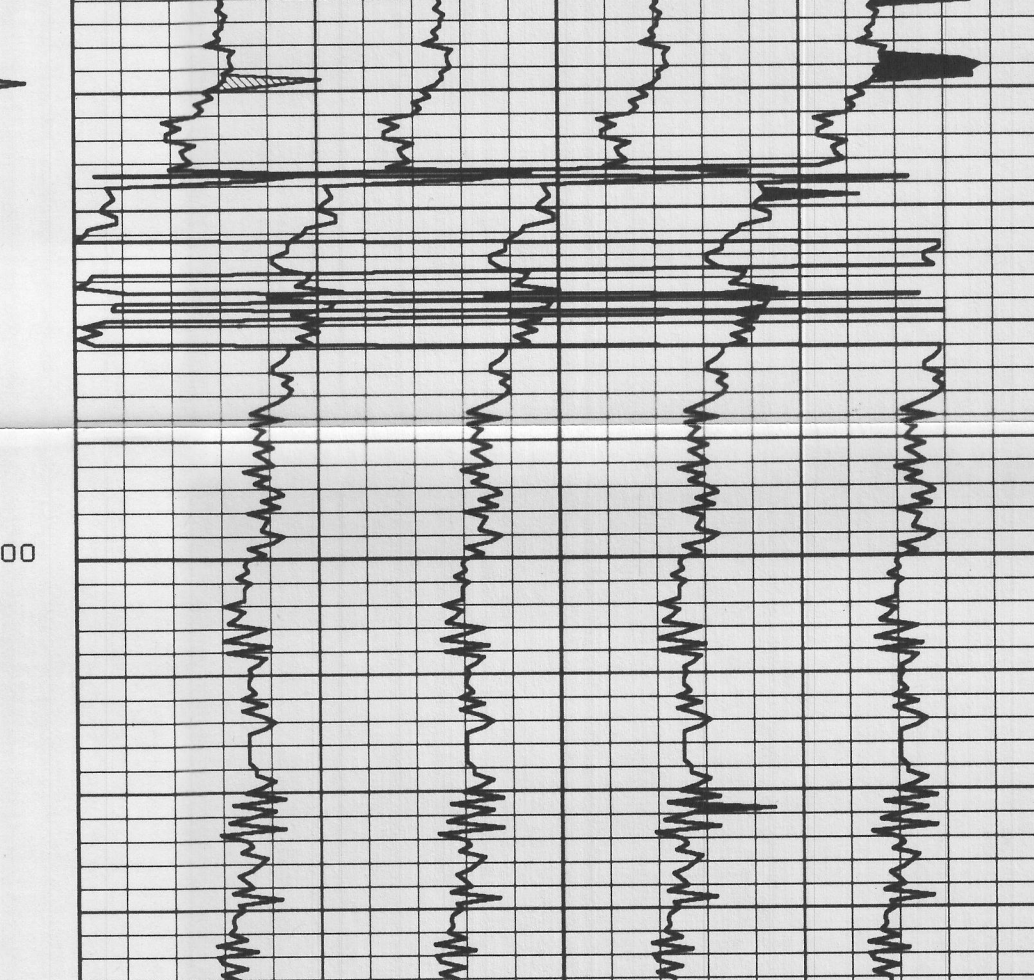
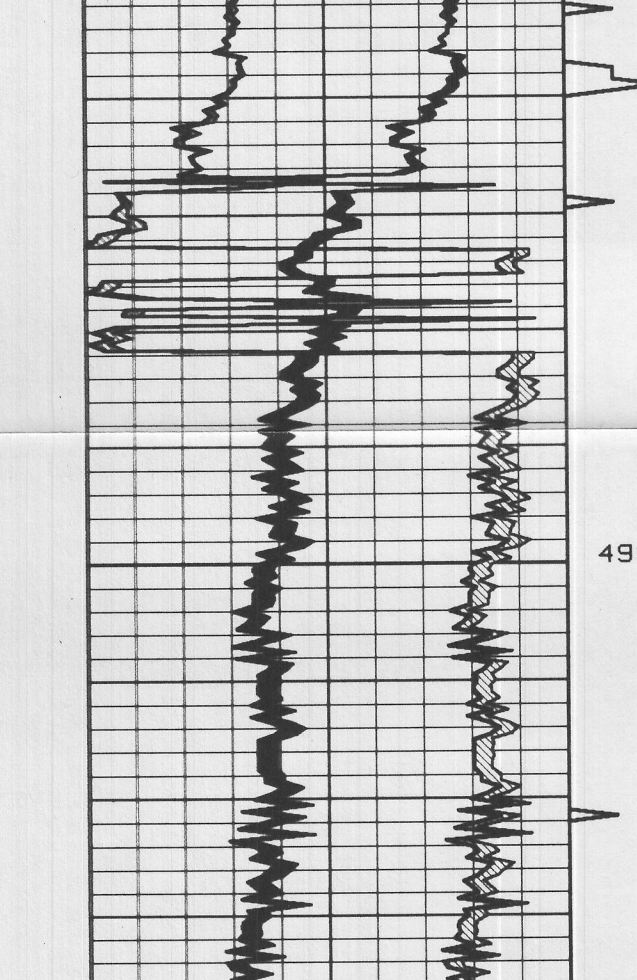
PAD 4 



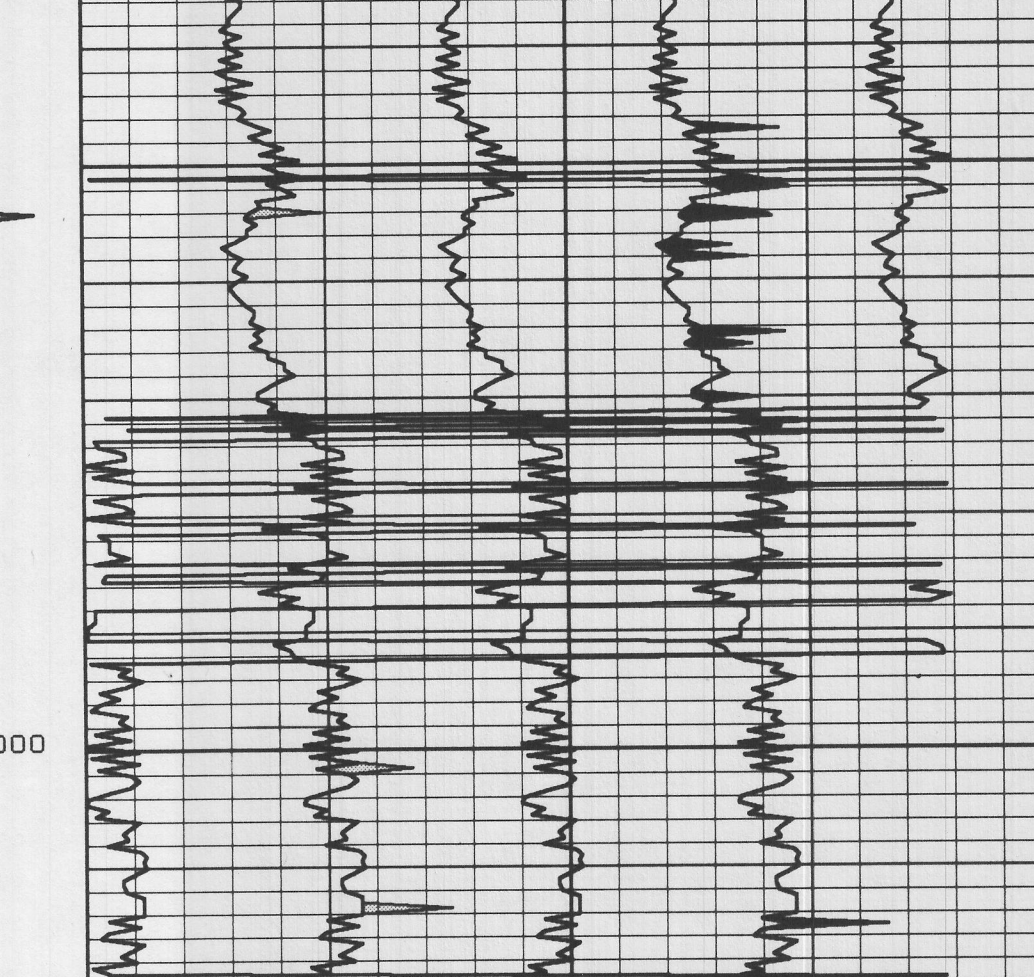
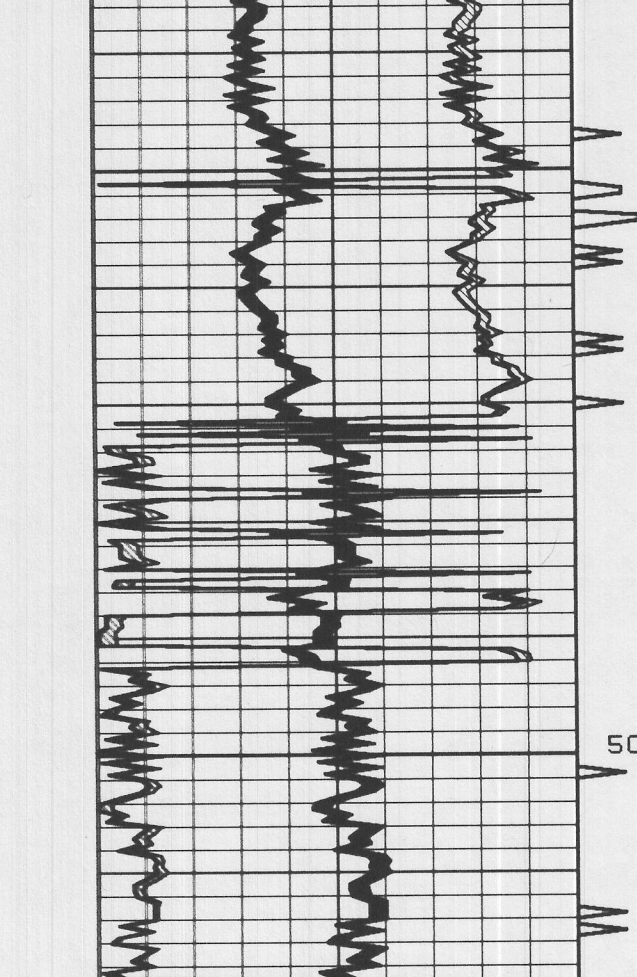
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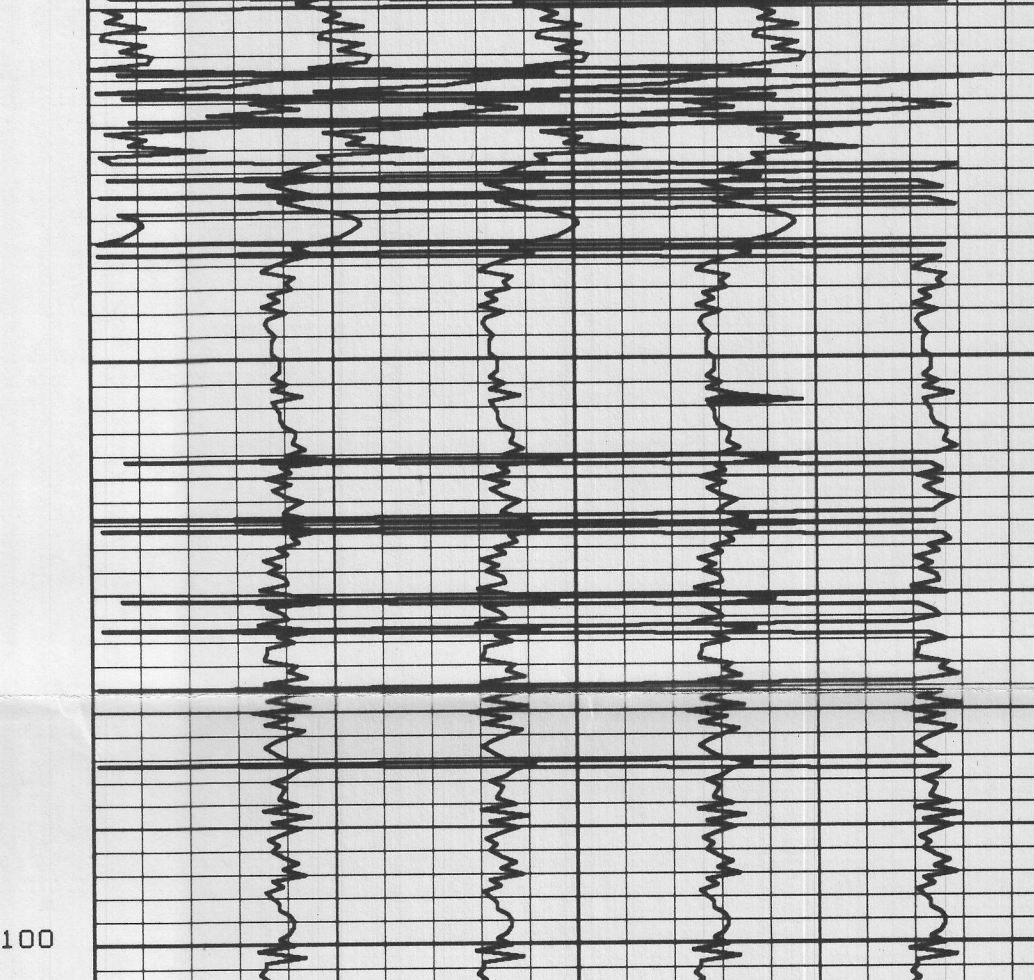
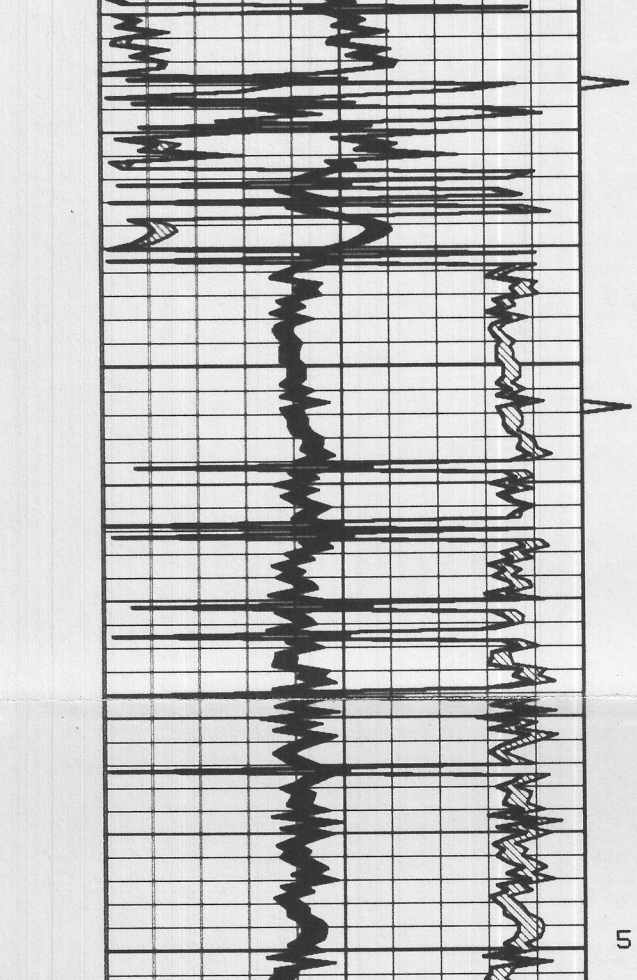
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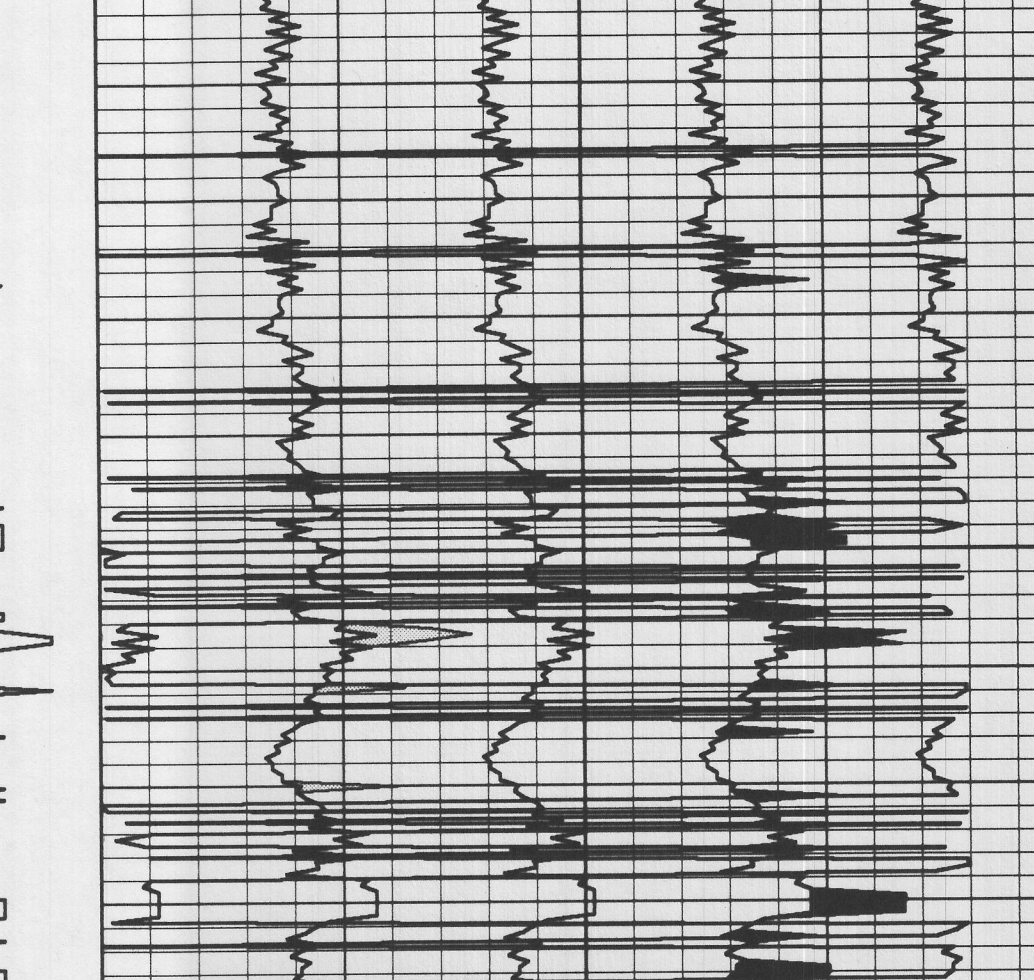
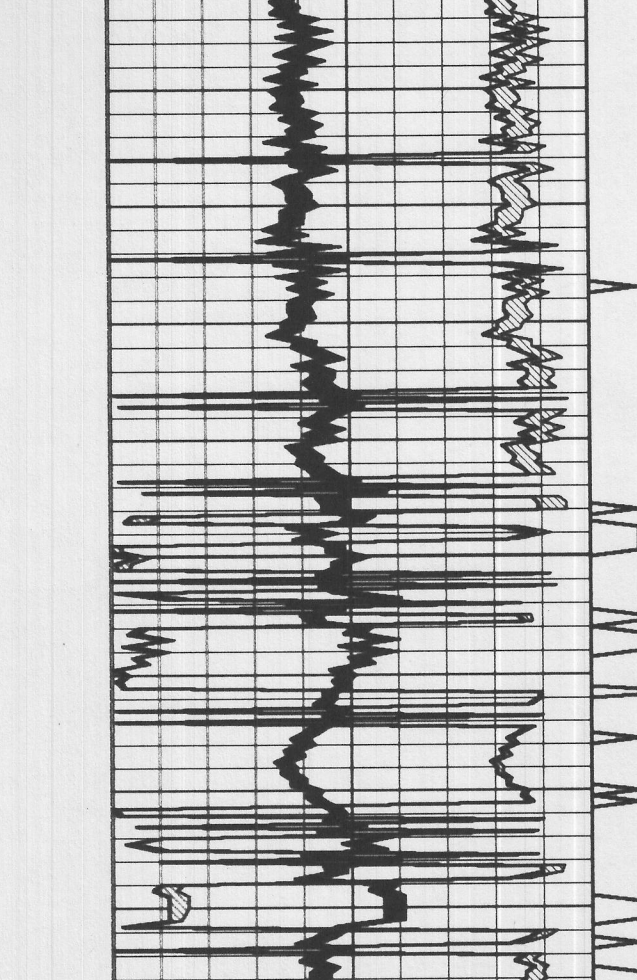
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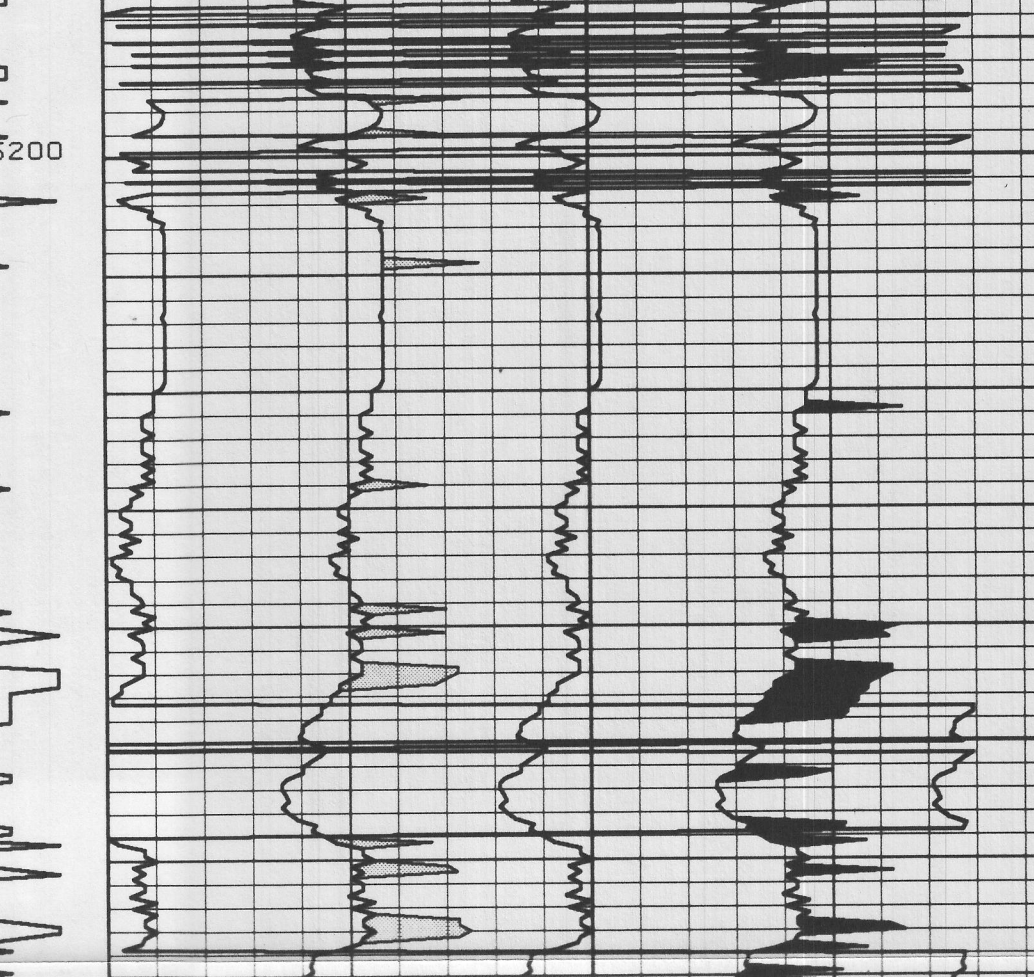
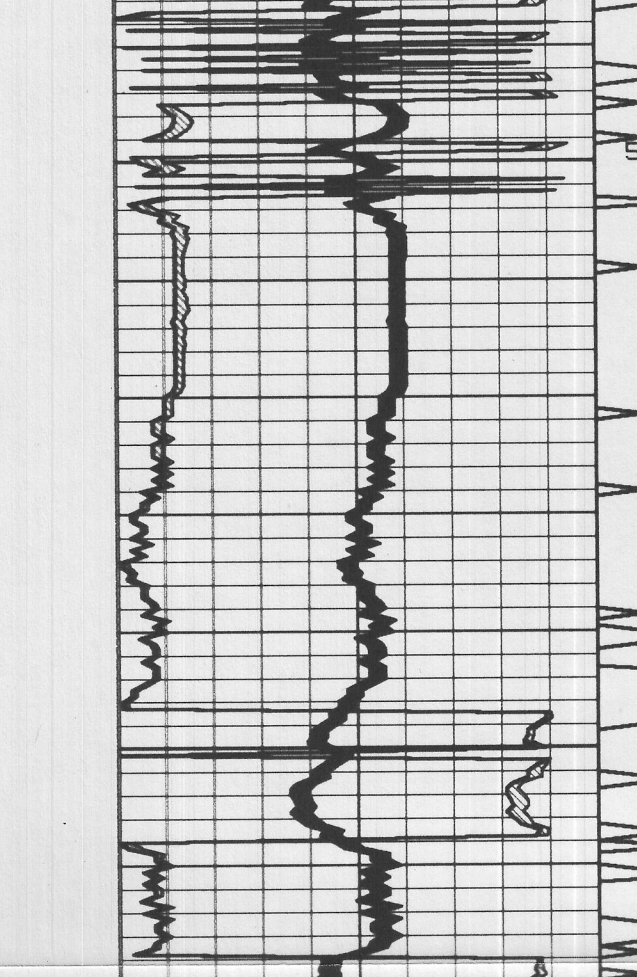
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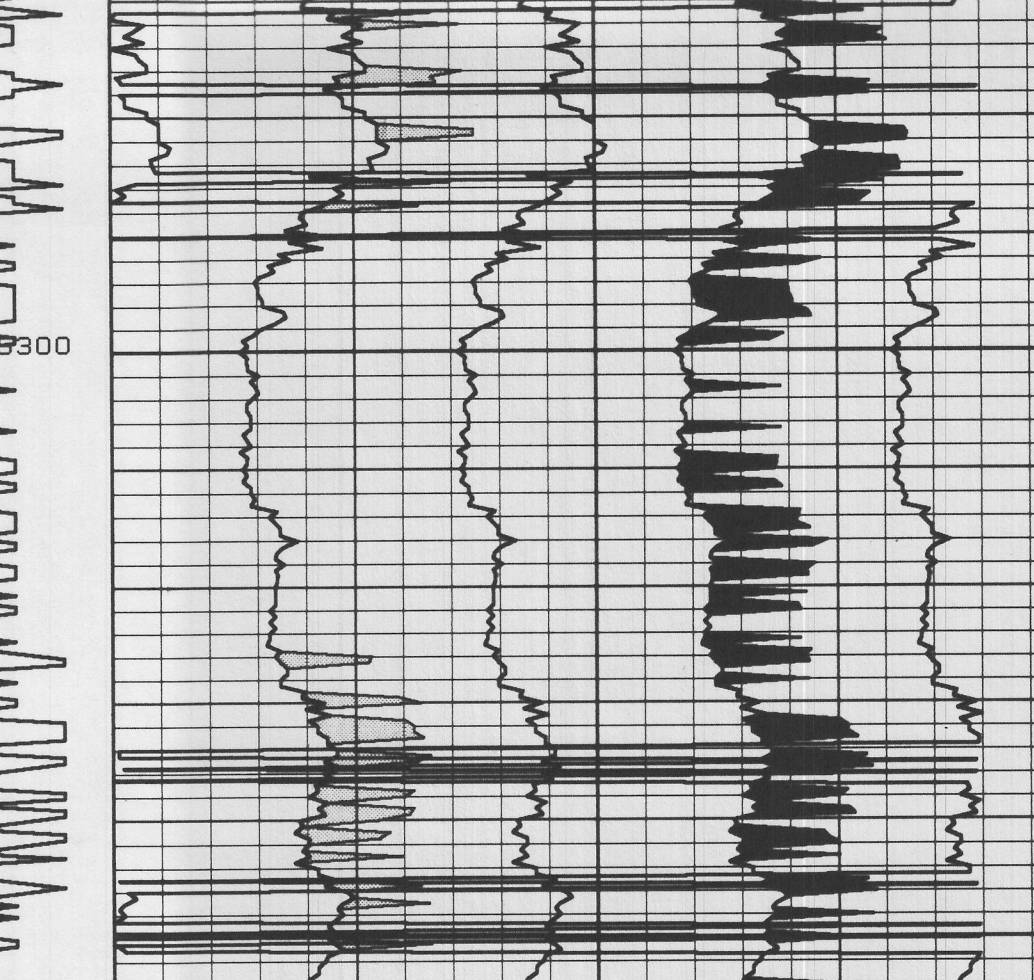
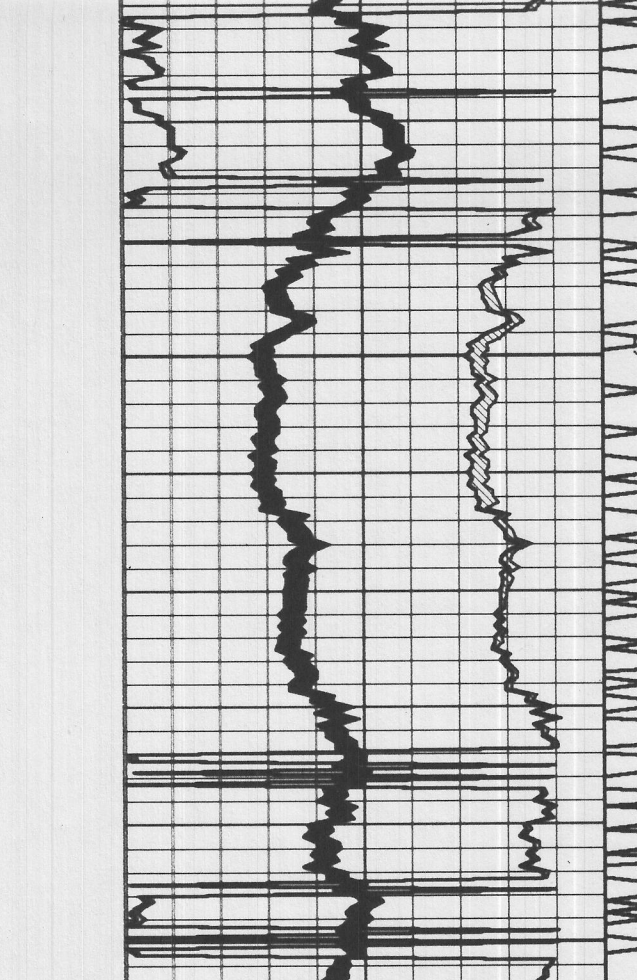
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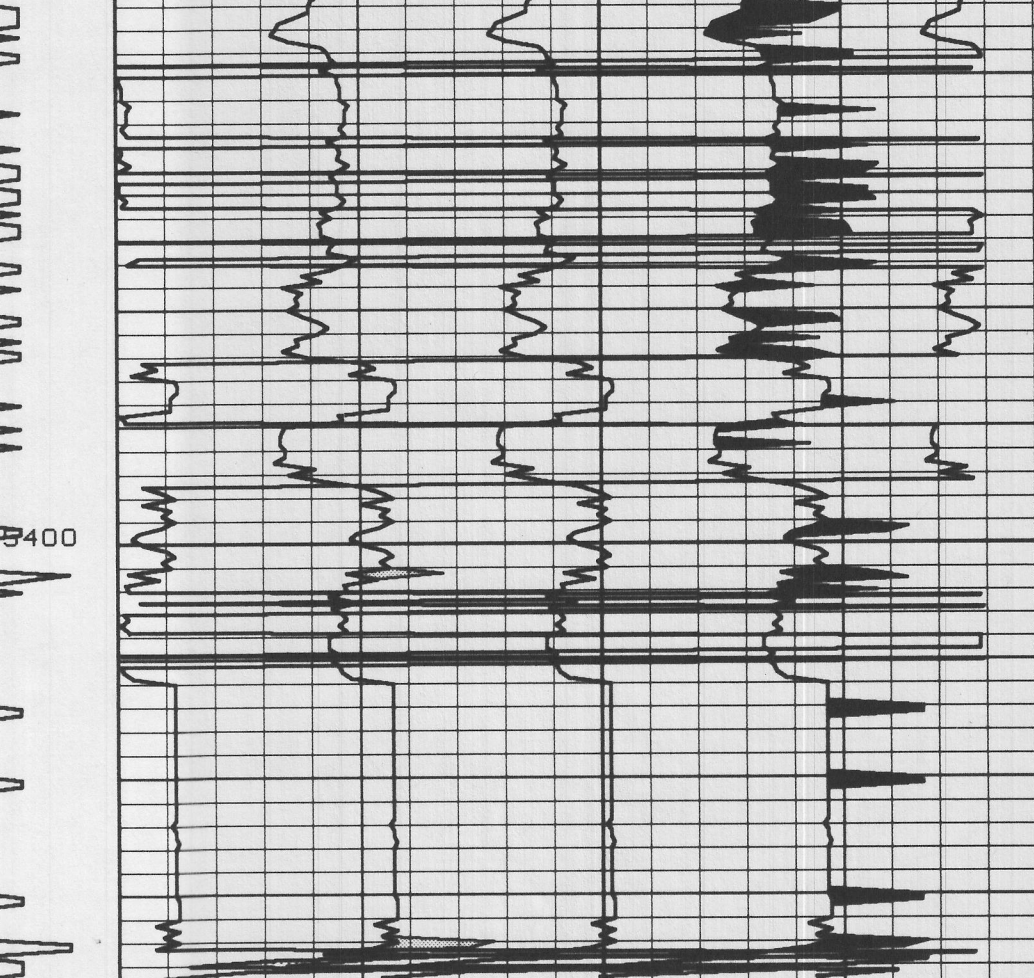
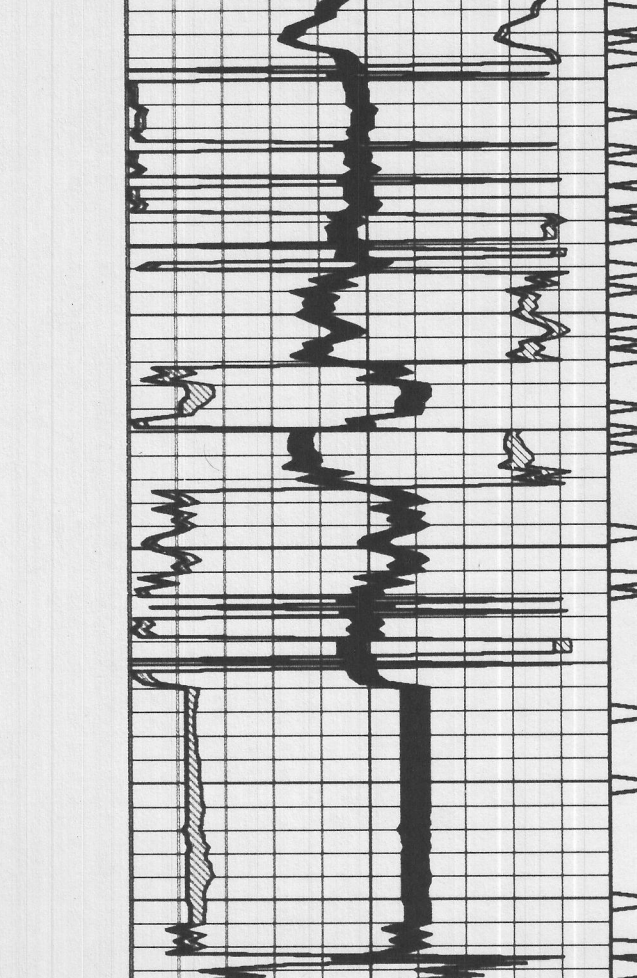
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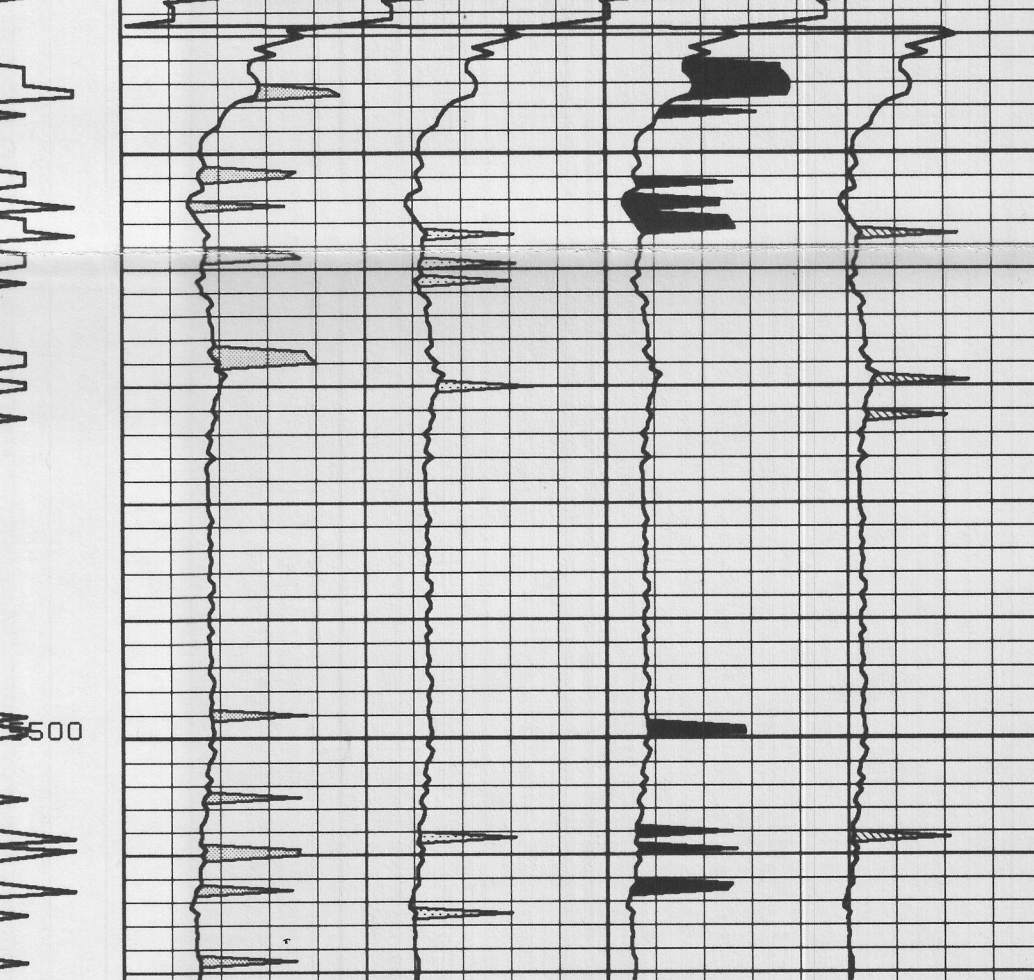
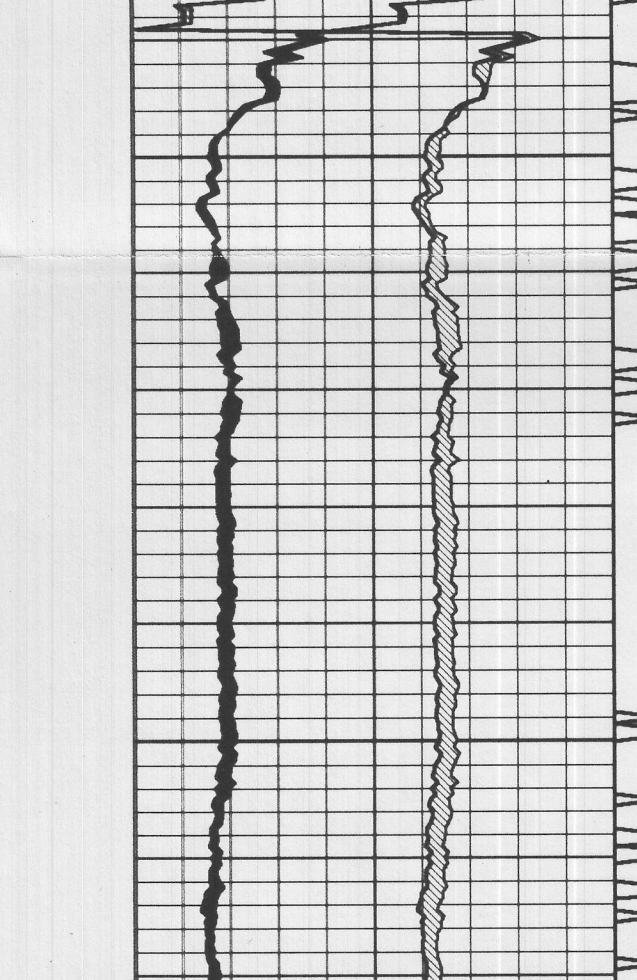
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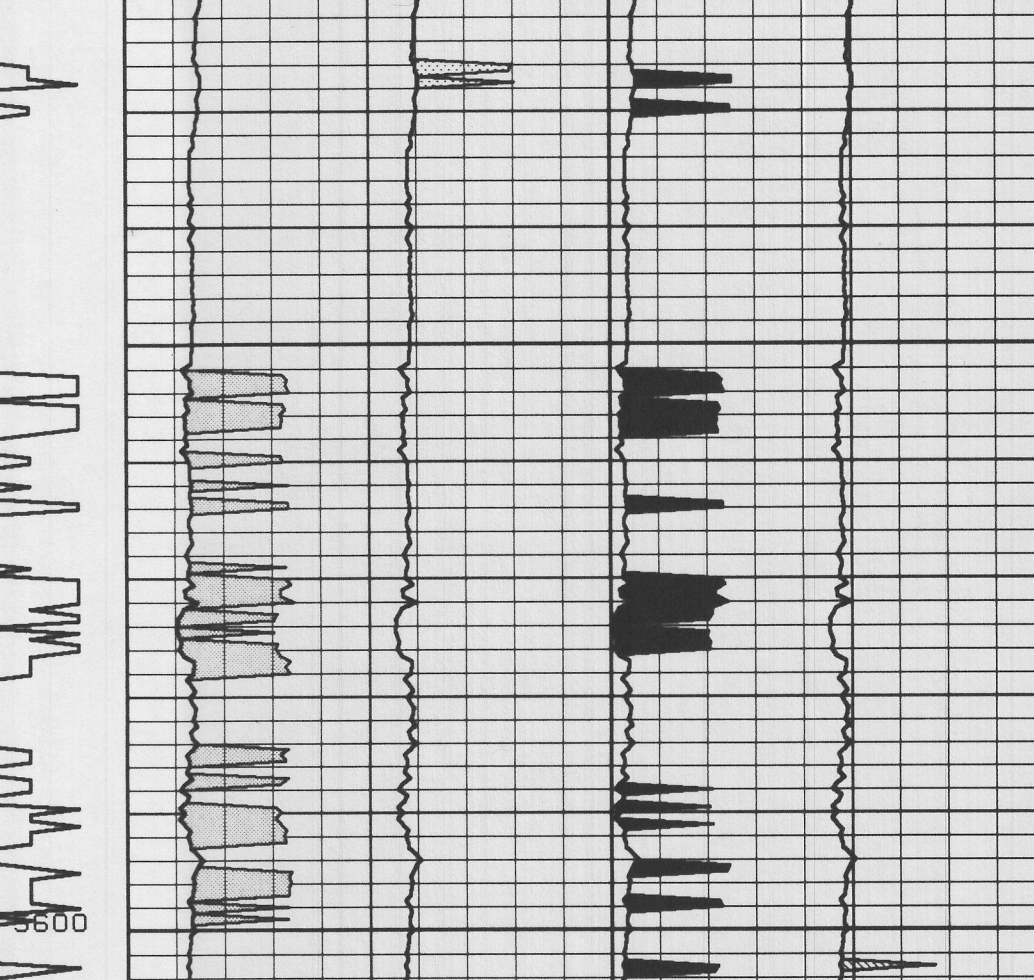
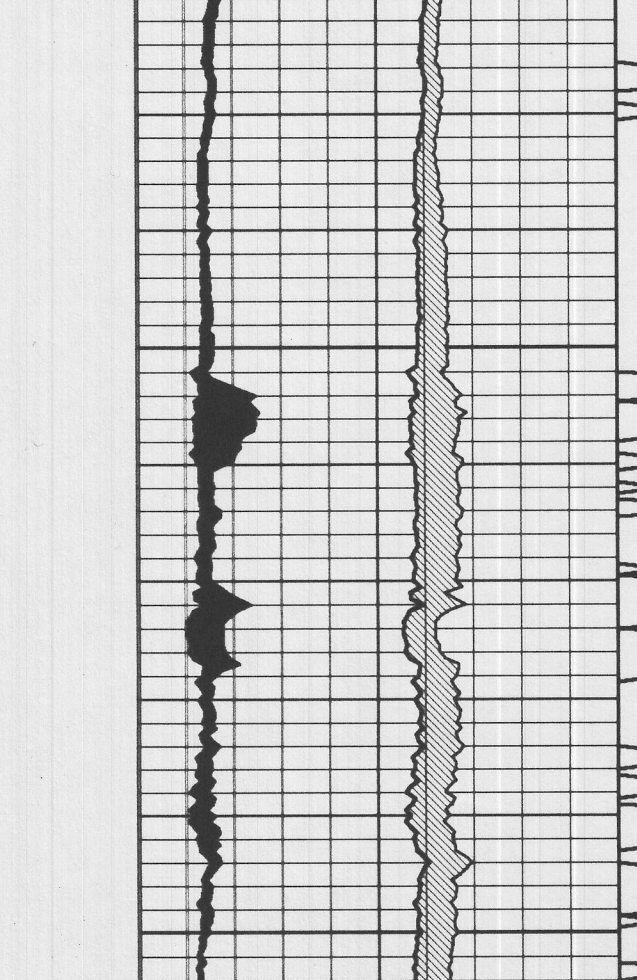
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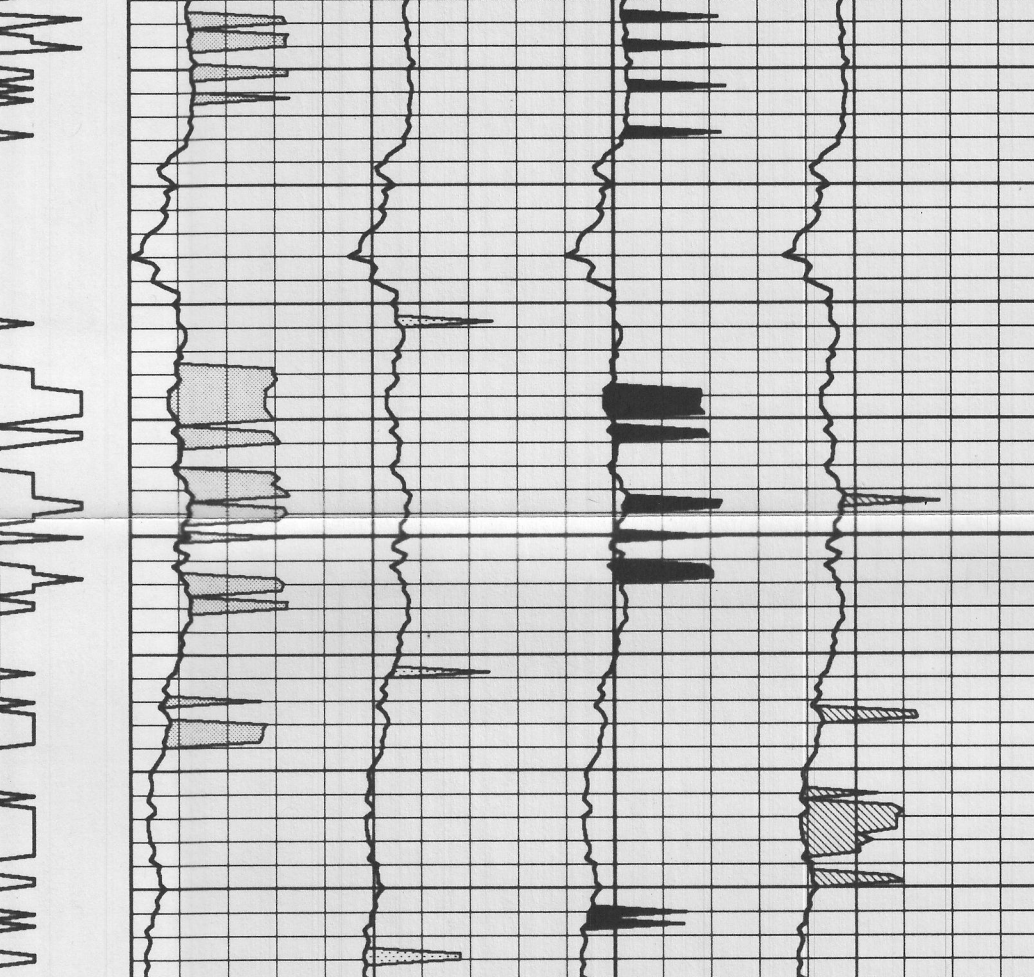
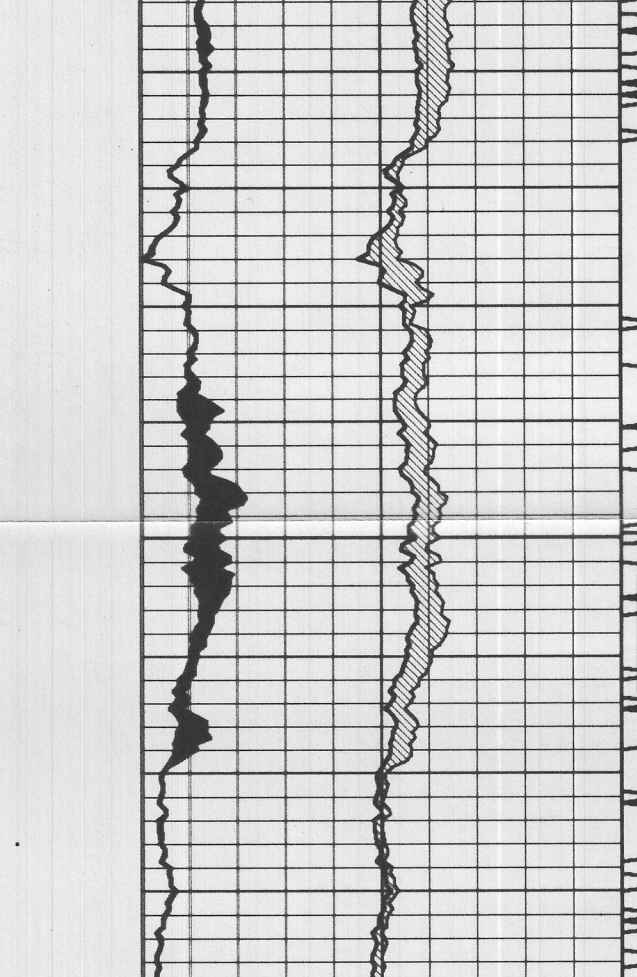
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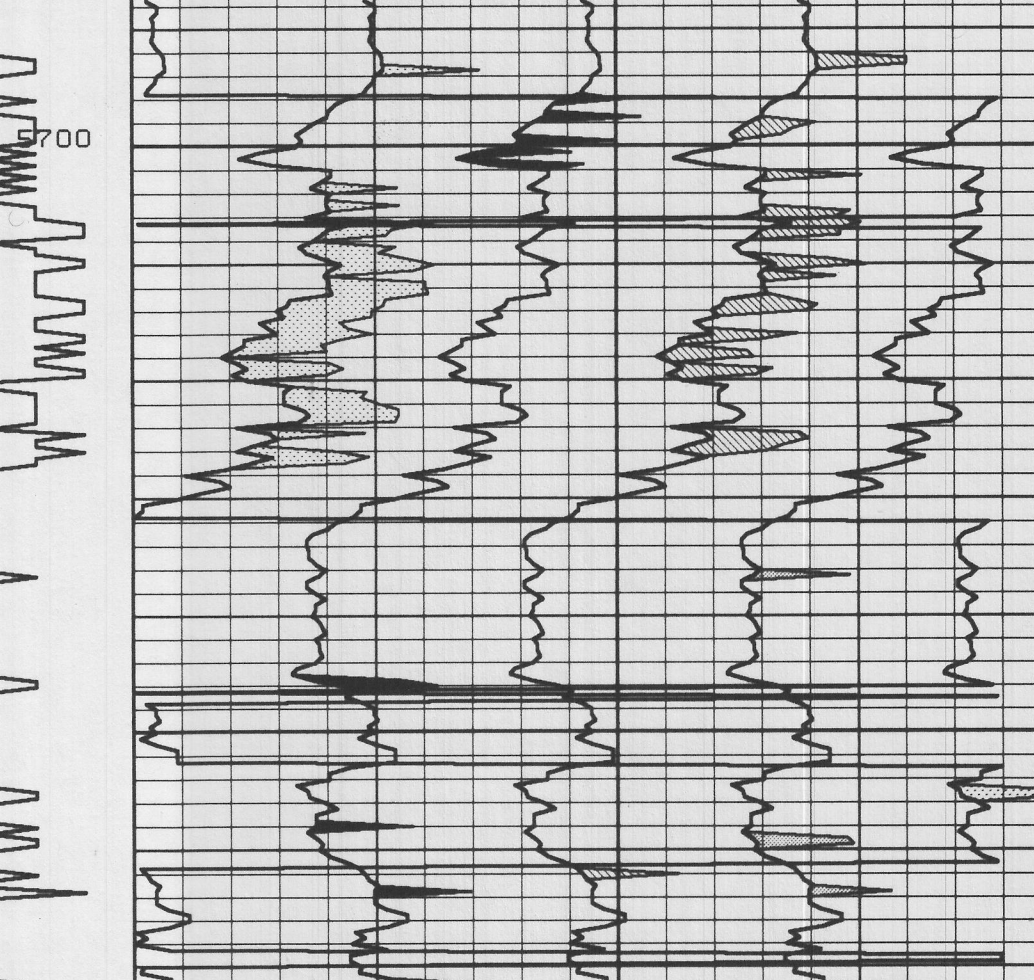
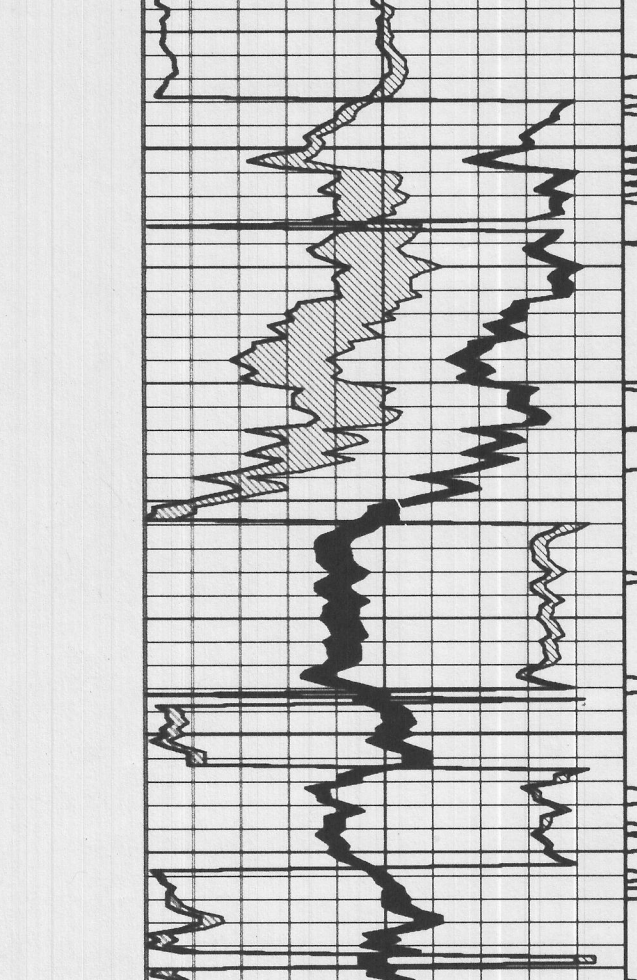
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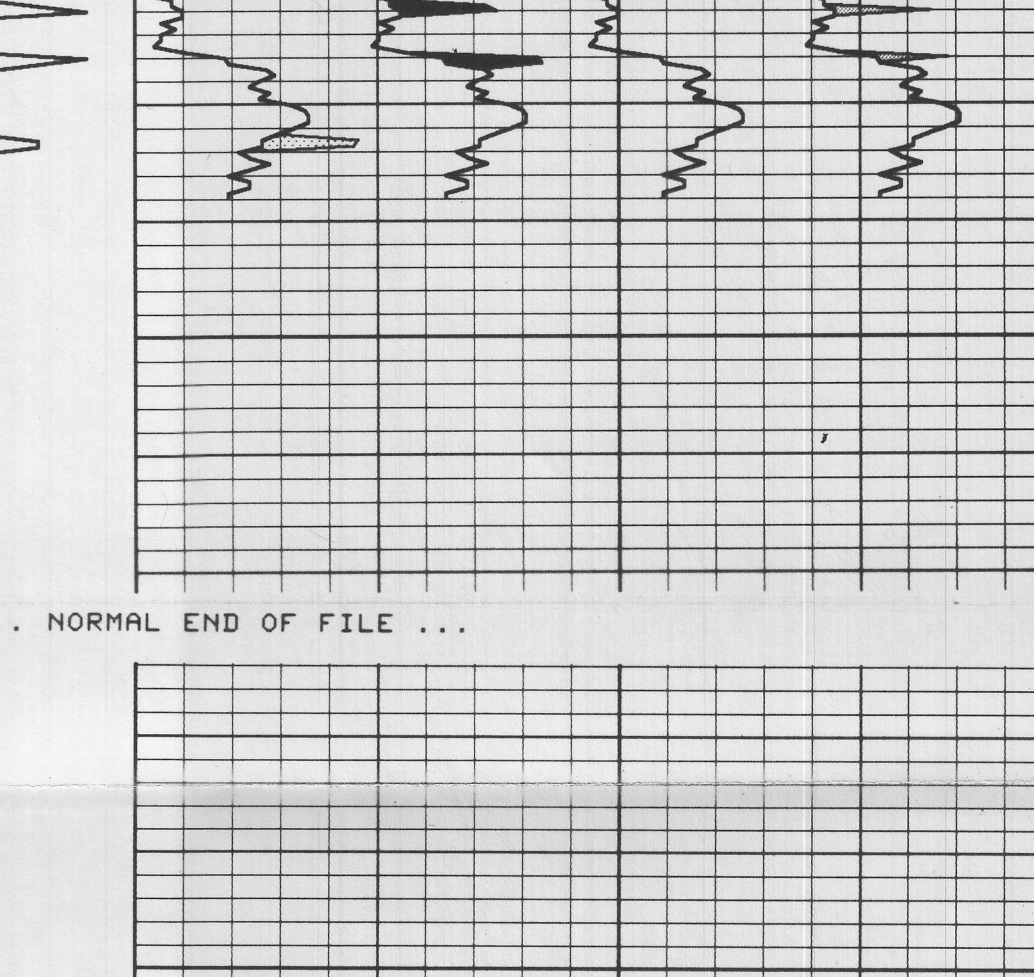
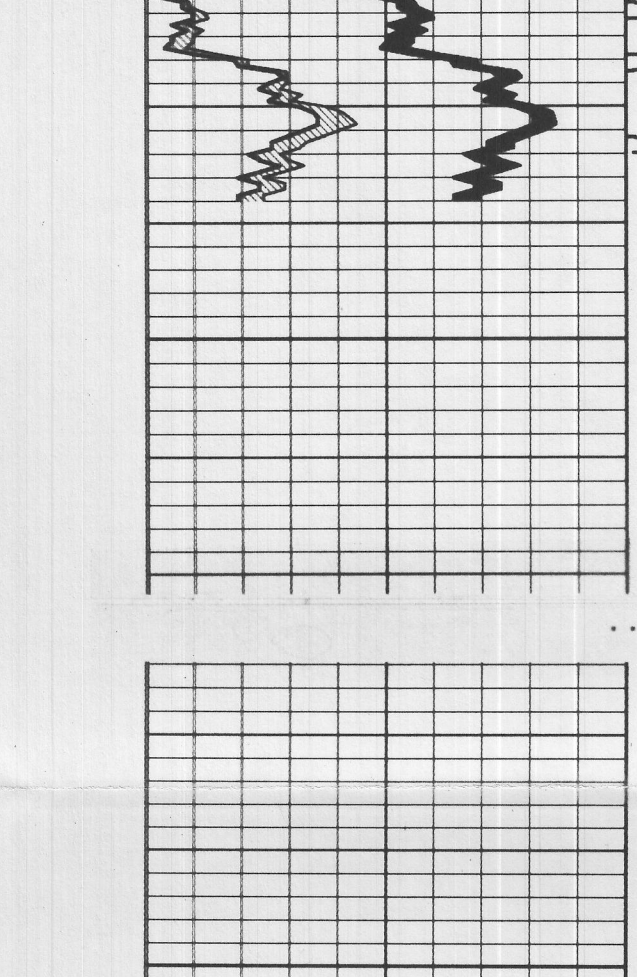
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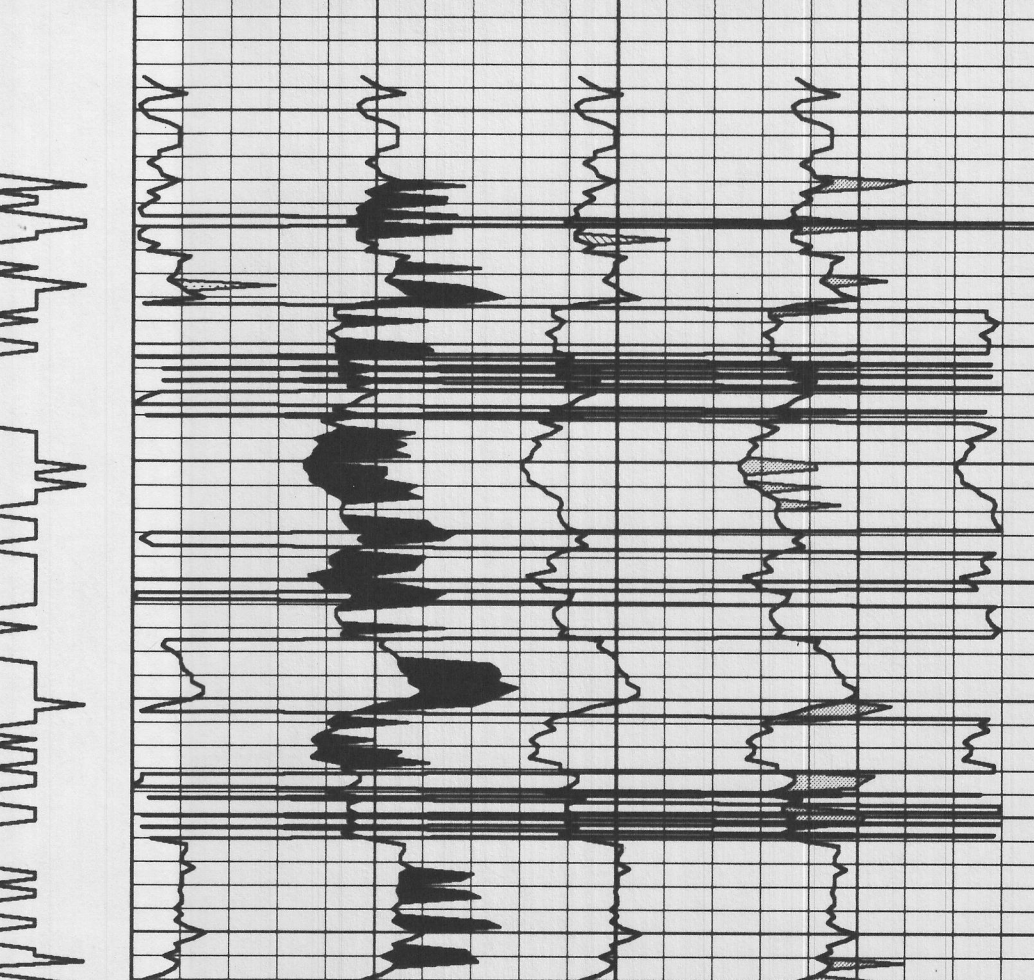
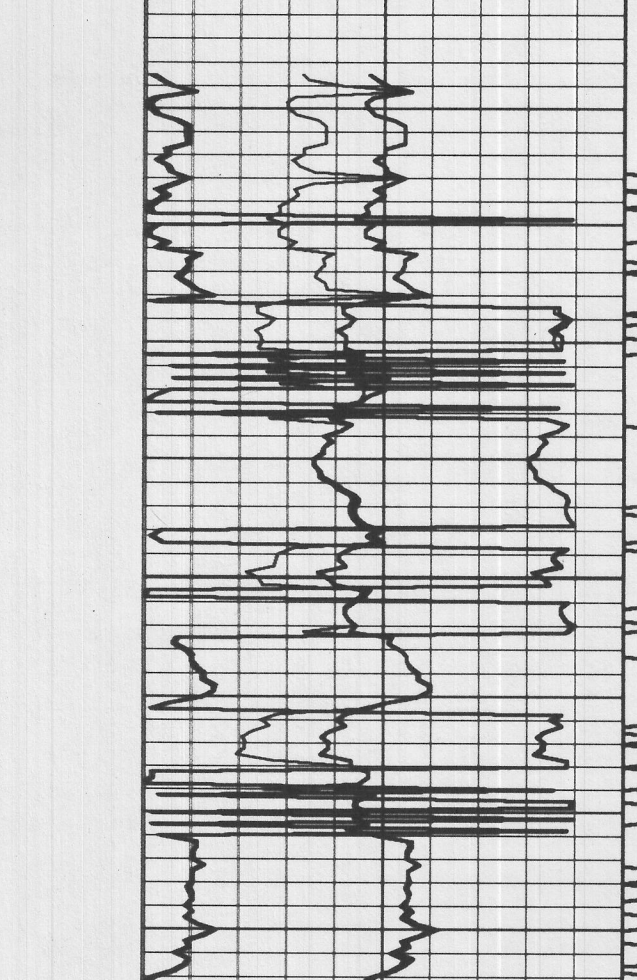
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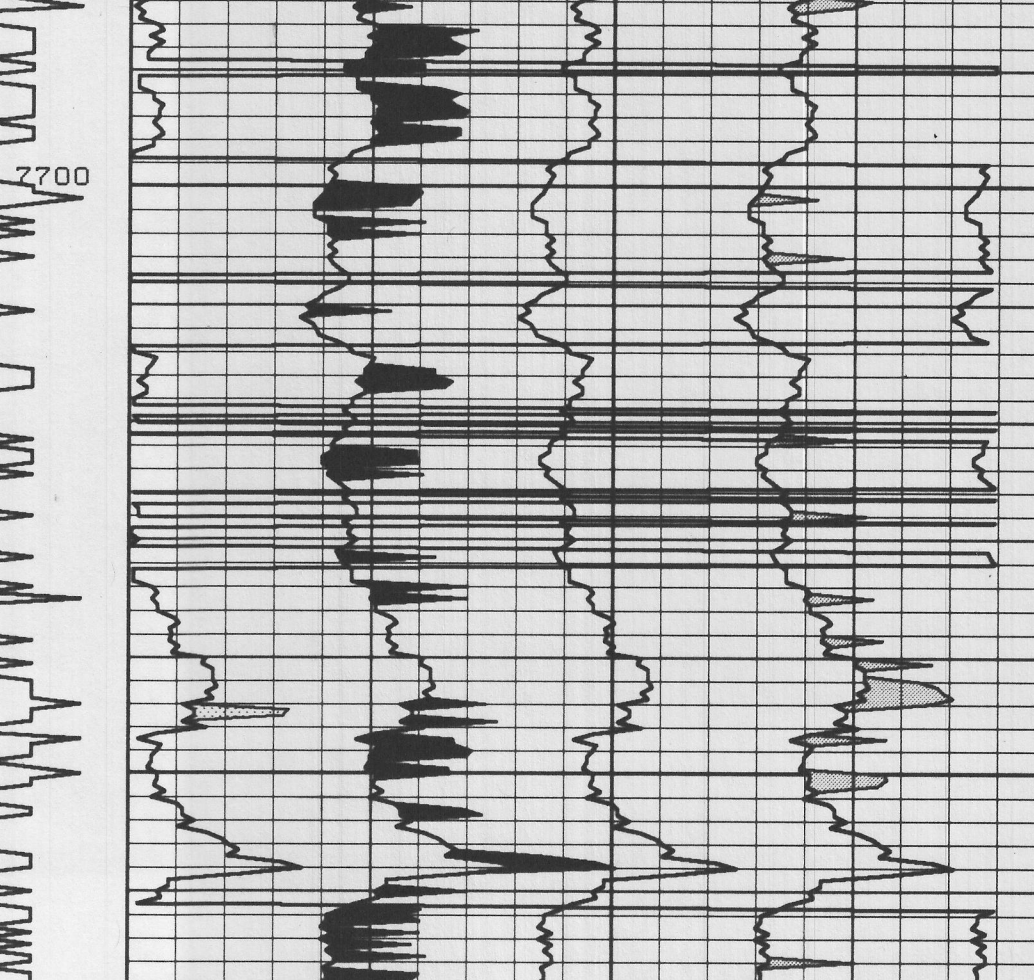
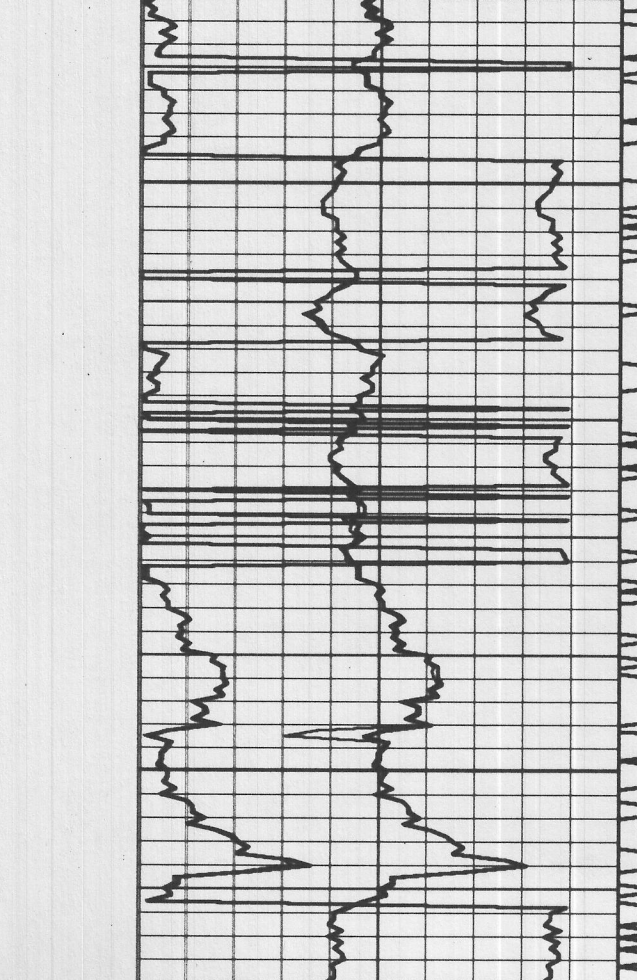
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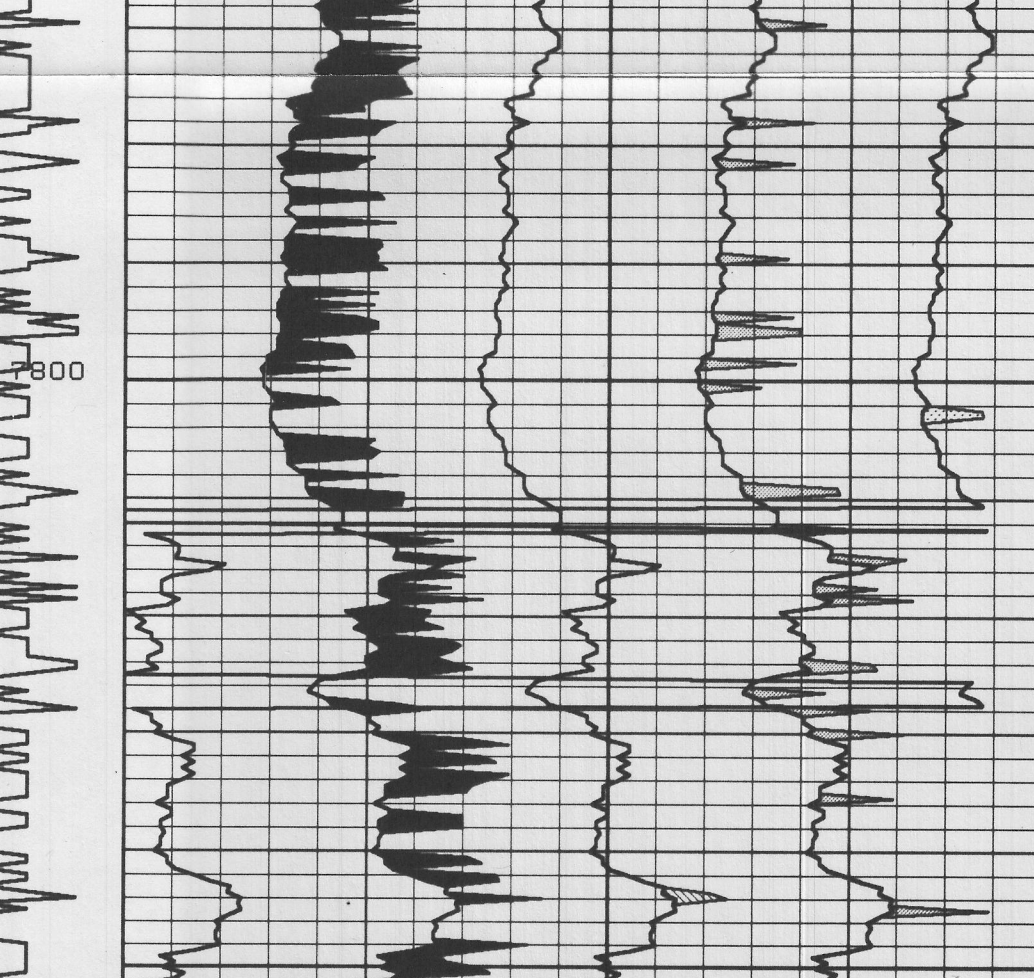
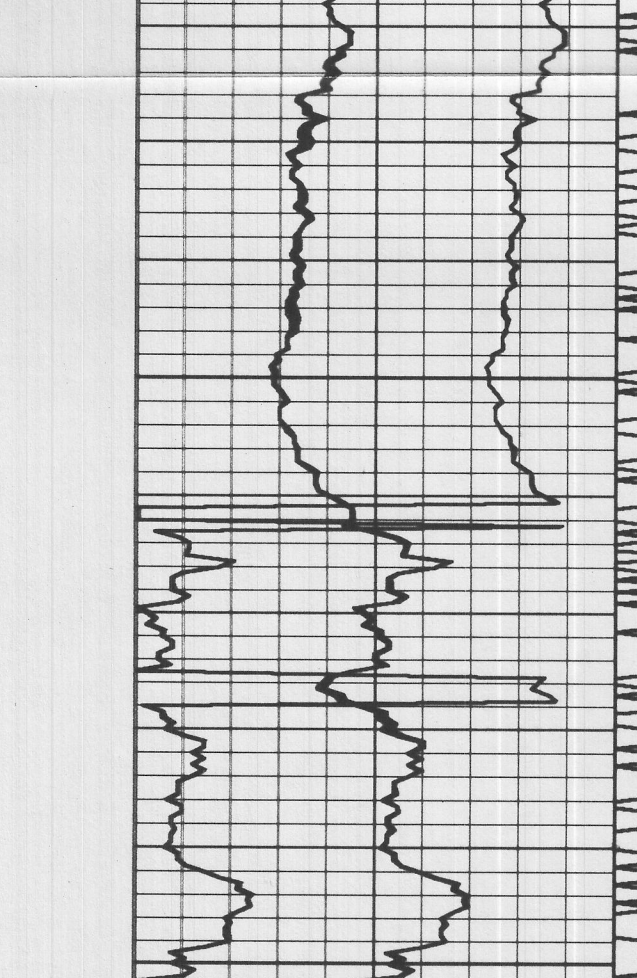
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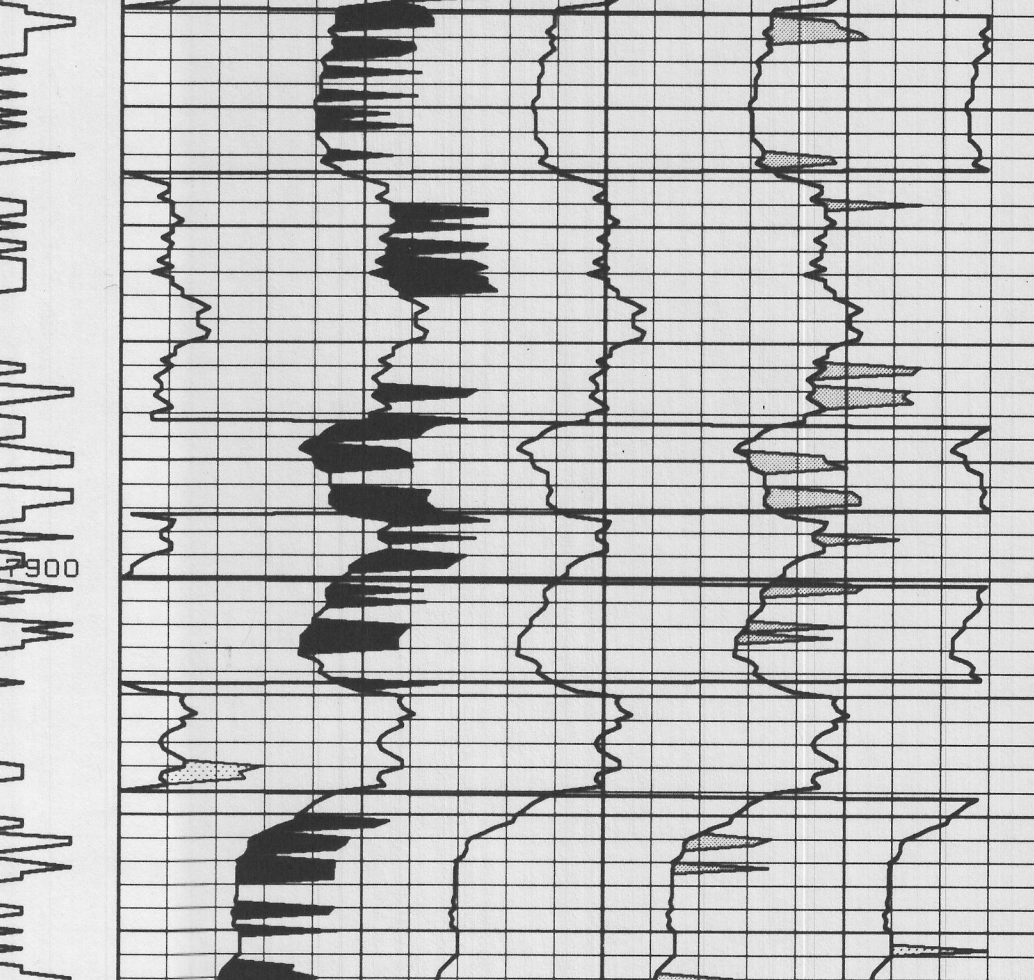
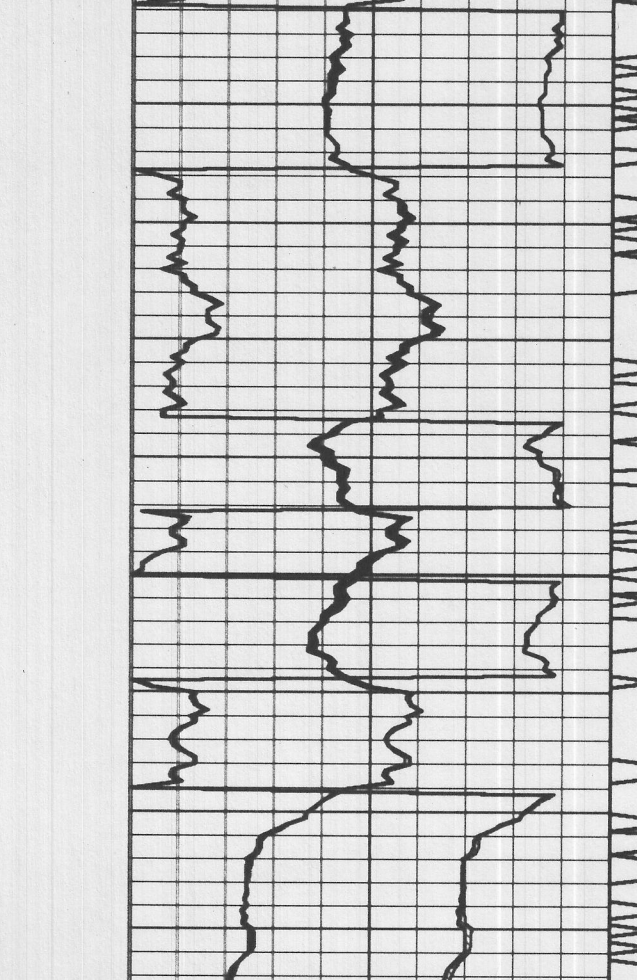
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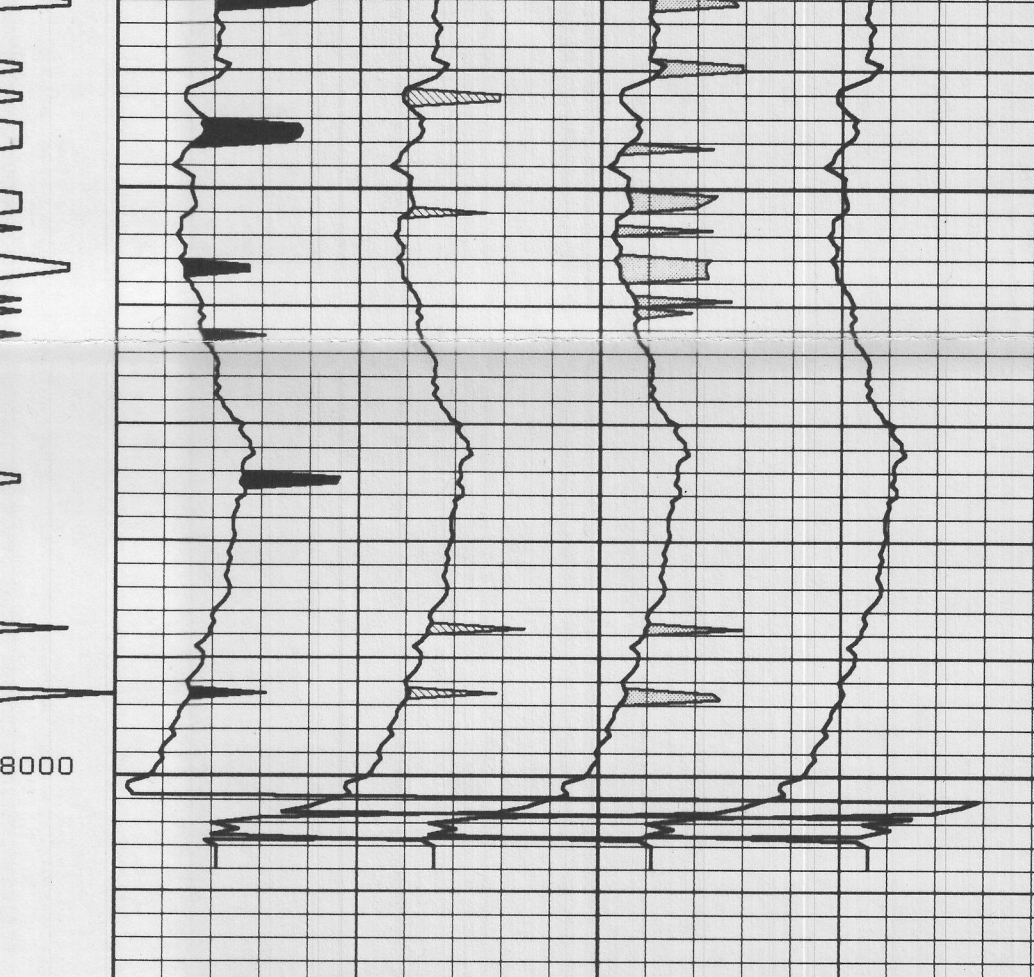
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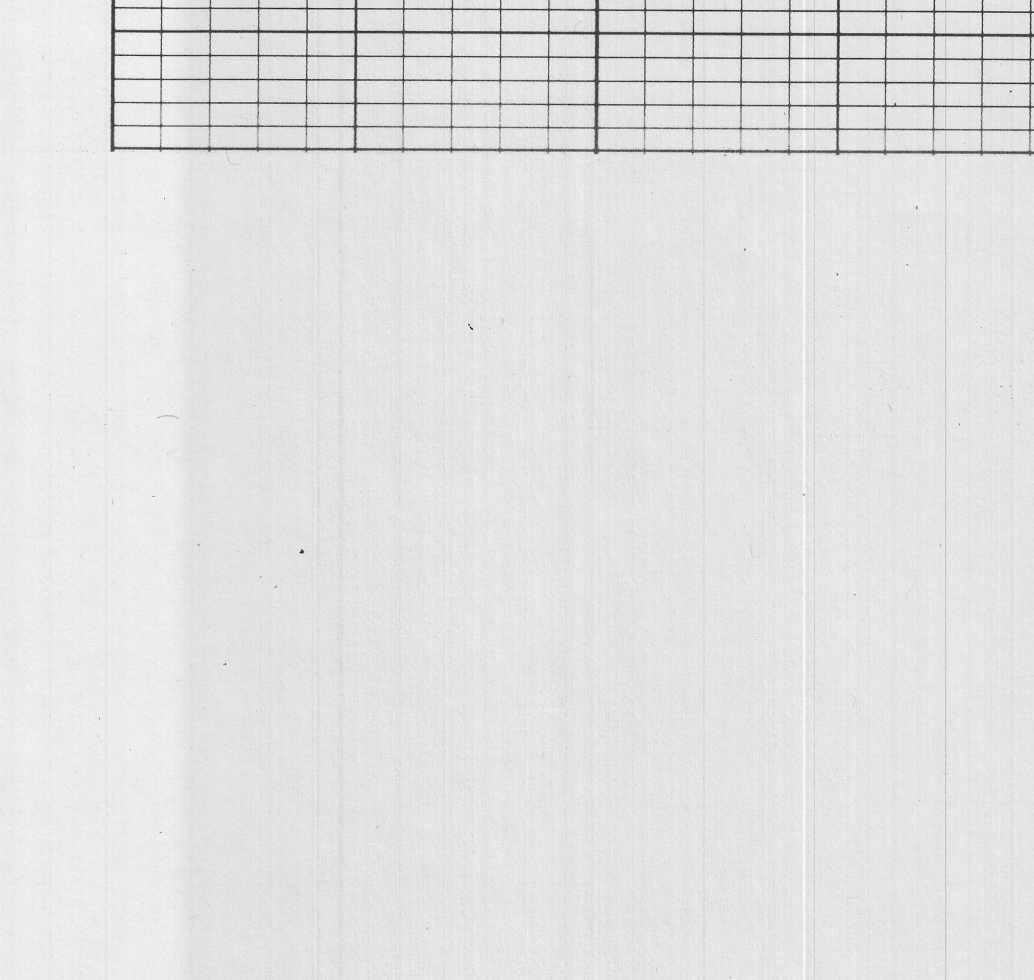
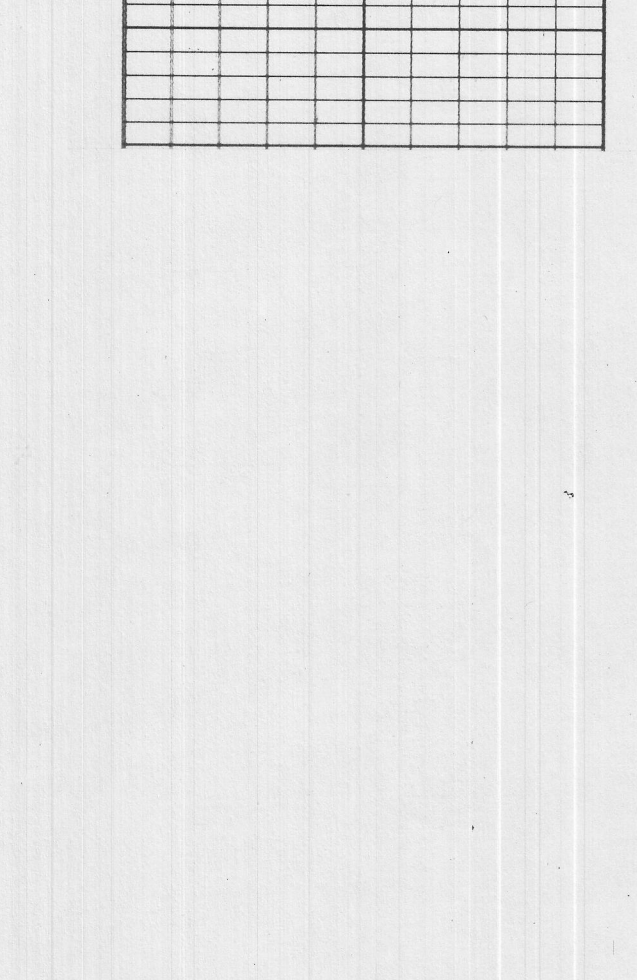
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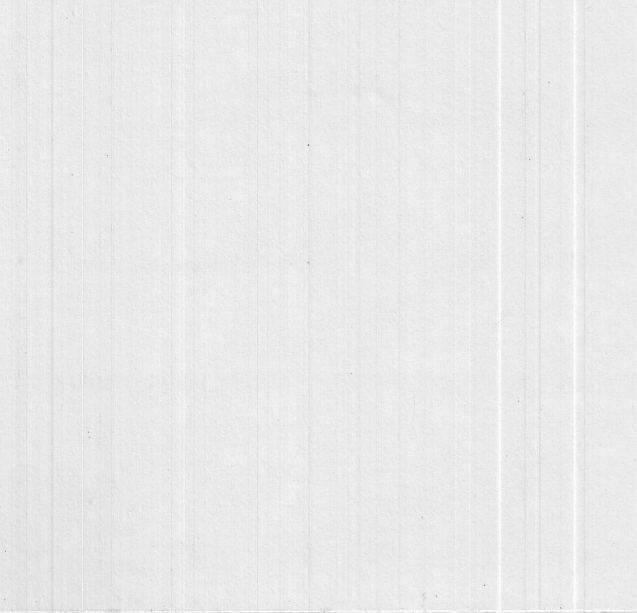
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