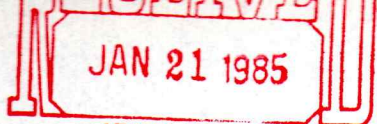




(303) 522-0292  
P.O. Box 1061  
Sterling, CO 80751

free point / back-off / cased hole logging / jet perforating



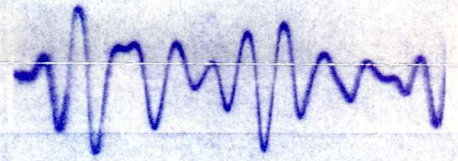
IREX CORP.  
GEOLOGY DEPT.

|                    |         |                          |  |
|--------------------|---------|--------------------------|--|
| ING NO.            |         | COMPANY IREX CORPORATION |  |
| WELL Linnebur 24-1 |         | FIELD Homestead          |  |
| COUNTY Adams       |         | STATE Colorado           |  |
| LOCATION: C NW/NE  |         | OTHER SERVICES:          |  |
| SEC. 24            | TWP. 15 | RGE. 594                 |  |
| G.I. ELEV. 4886    |         | ELEVATIONS:              |  |
| K.B. 4895          |         | KB. 4895                 |  |
| K.B. 4886          |         | D.F.                     |  |
| K.B. 4886          |         | GL. 4886                 |  |
| PERMANENT DATUM    |         | Jan. 10, 1985            |  |
| MEASURED FROM      |         | Jan. 10, 1985            |  |
| MEASURED FROM      |         | V.D.I.                   |  |
| LOG                |         | Gamma-Ray                |  |
| DRILLER            |         | Bond                     |  |
| LOGGER             |         | 6300                     |  |
| LOGGED INTERVAL    |         | 6254                     |  |
| LOGGED INTERVAL    |         | 6218                     |  |
| LOGGED INTERVAL    |         | 4710                     |  |
| FLUID IN HOLE      |         | Water                    |  |
| SALINITY PPM CL.   |         | Full                     |  |
| DENSITY LB./GAL.   |         | Full                     |  |
| LEVEL              |         | Full                     |  |
| REC. TEMP. DEG. F. |         | Derrick Truck            |  |
| RIG TIME           |         | Jim Bolton               |  |
| CORDED BY          |         | Mr. Dave Banico          |  |
| NESSED BY          |         |                          |  |
| BORE HOLE RECORD   |         | CASING RECORD            |  |
| BIT FROM TO        |         | SIZE WGT. FROM TO        |  |
| 5 1/2"             |         | Surface T.D.             |  |

FIRST NEGATIVE ENTRY



FREE PIPE SIGNAL



FORMATION  
100% BOND 0%

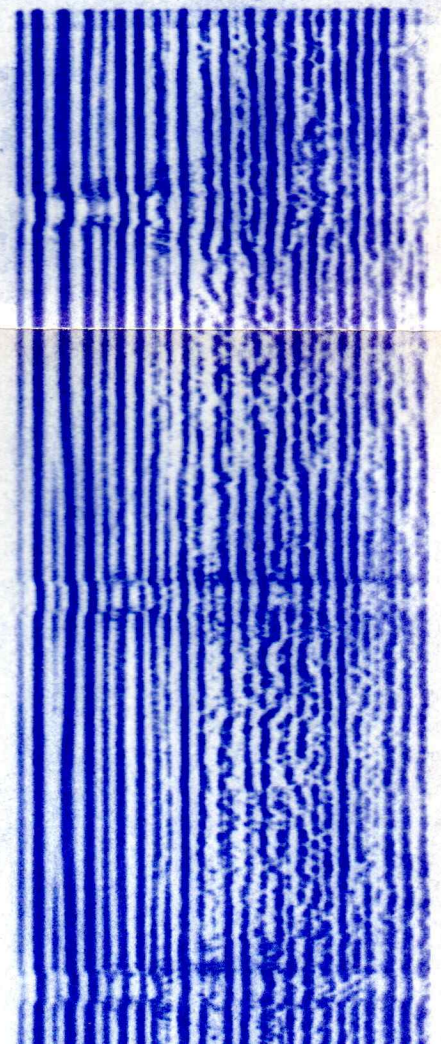
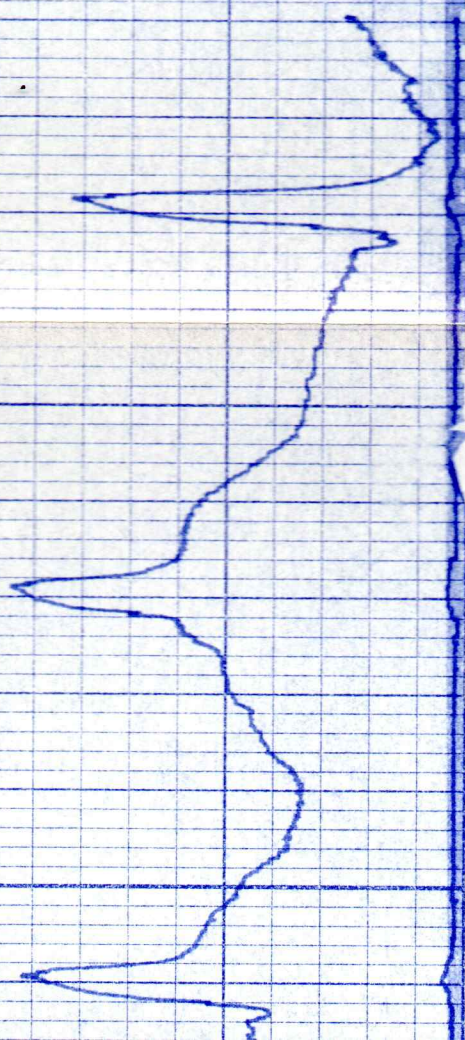
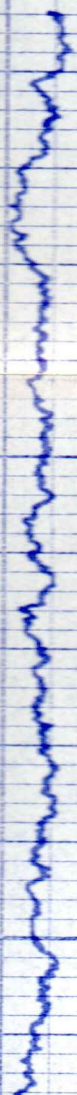
100% PIPE BOND 0%

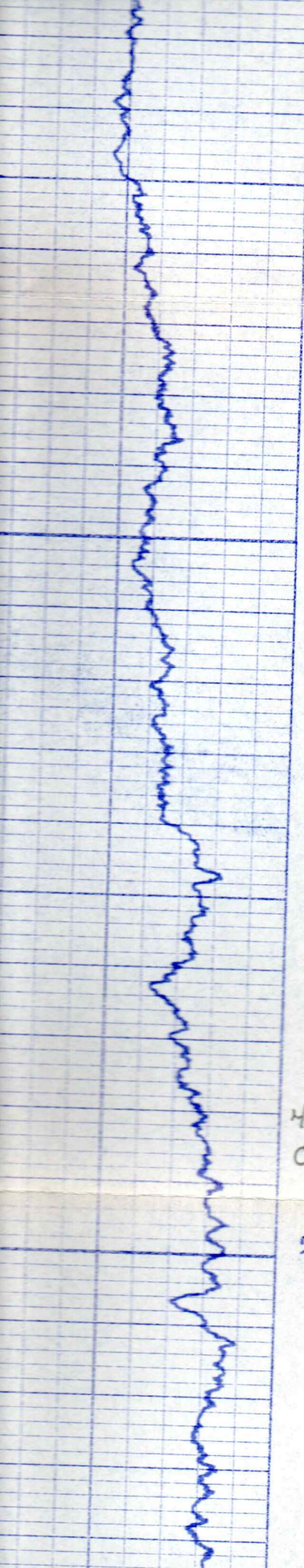
CEMENTED PIPE SIGNAL



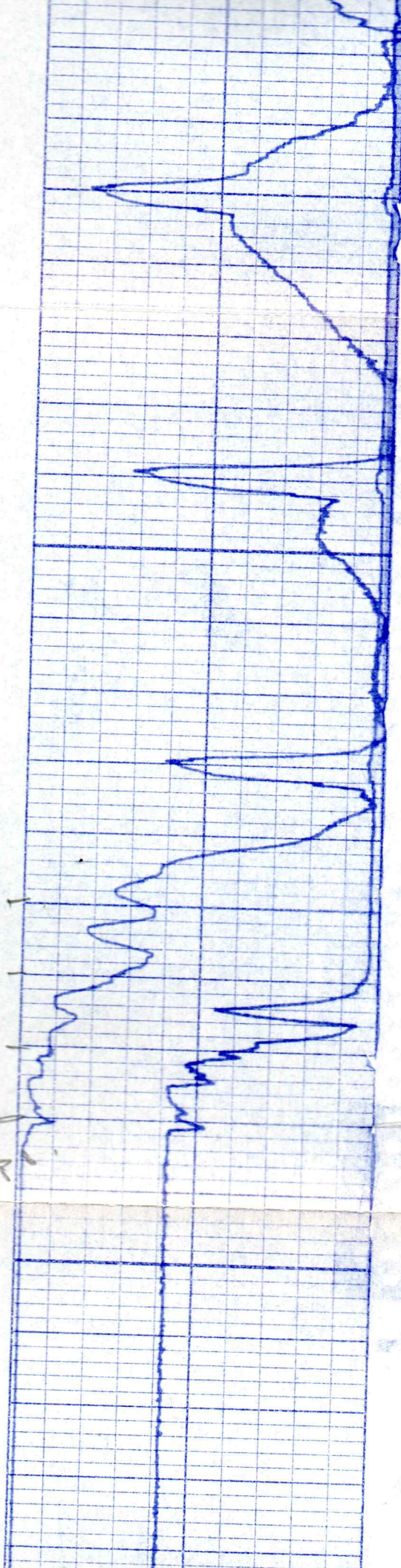
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4800



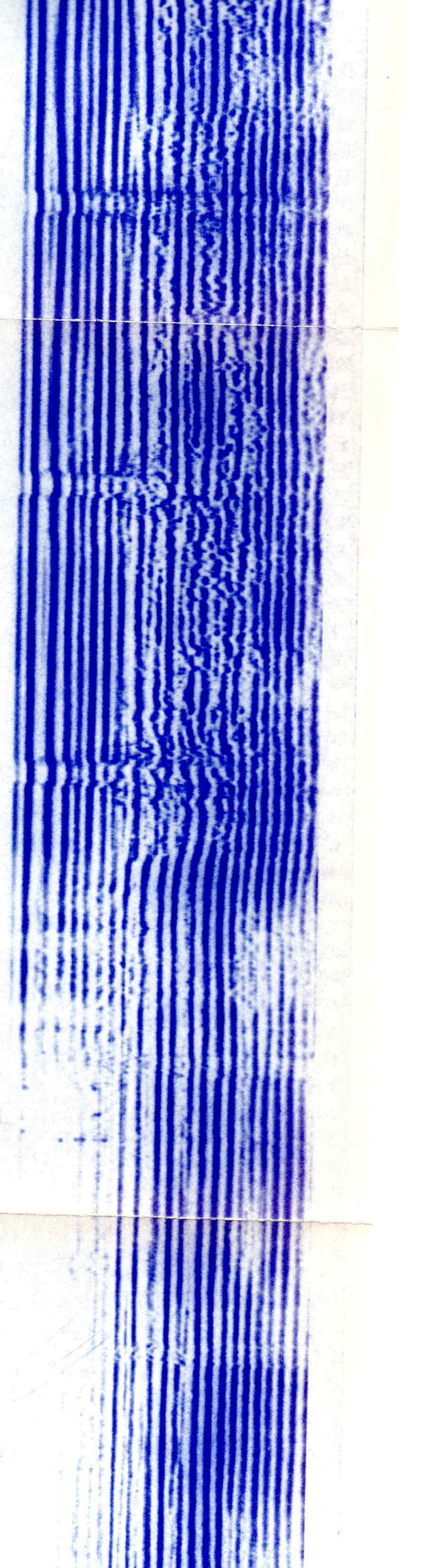


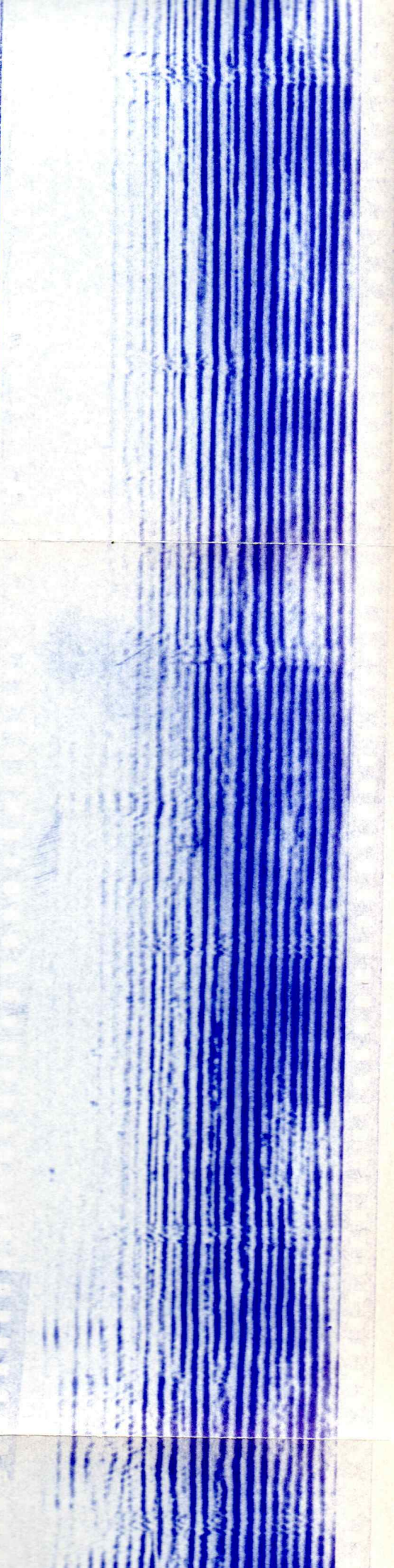
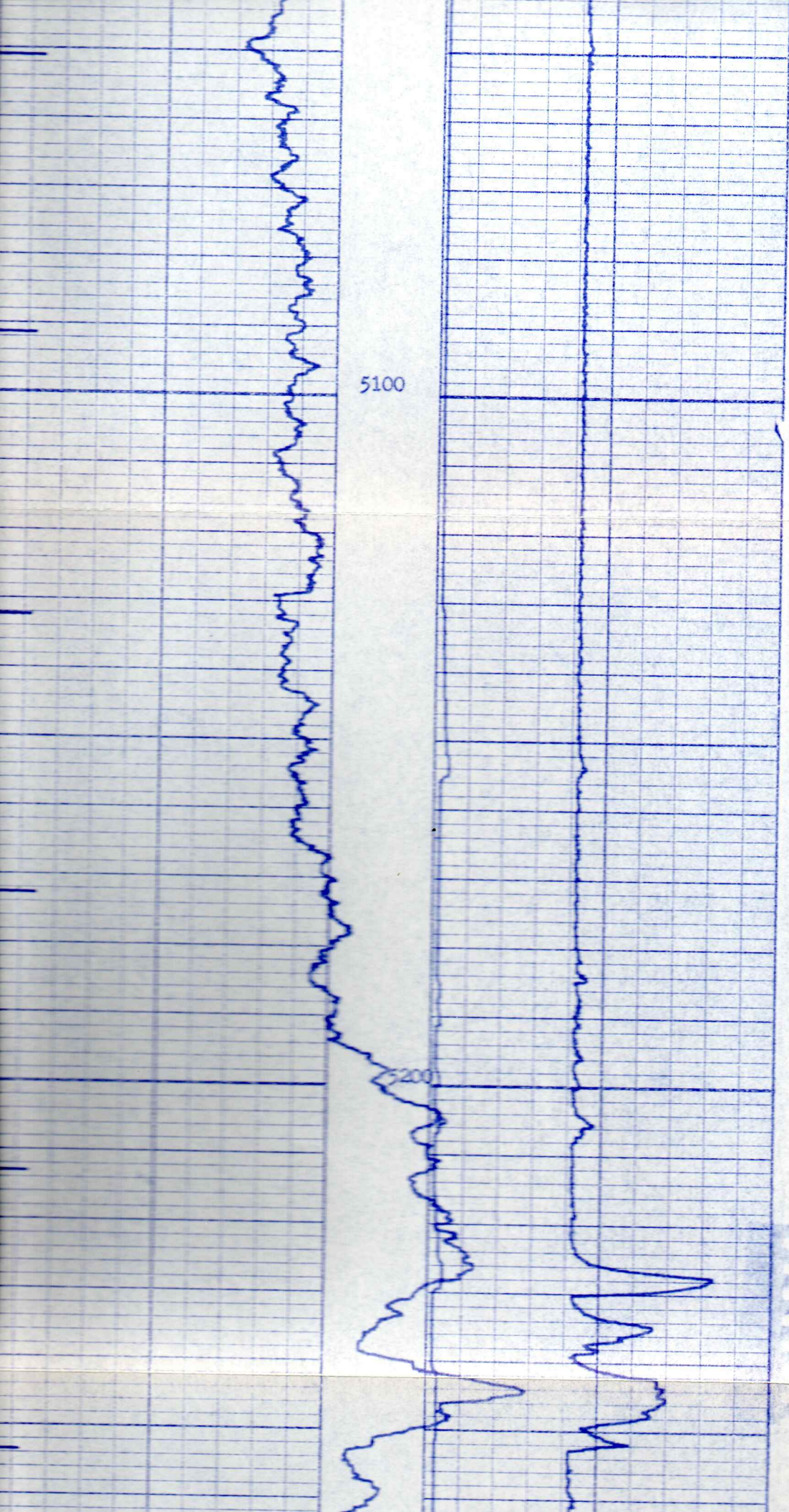
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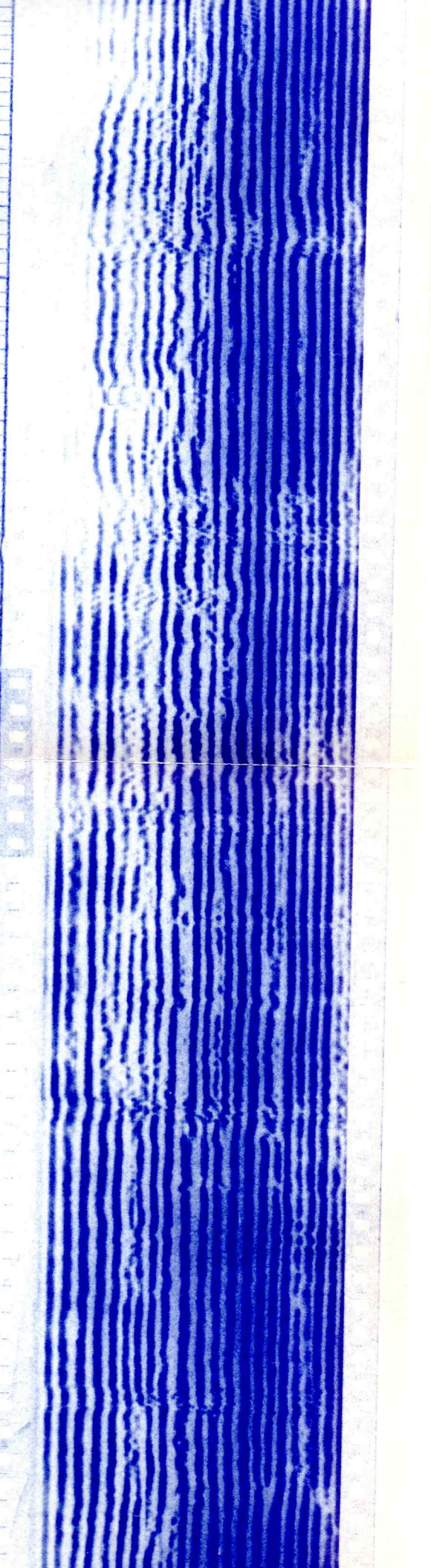
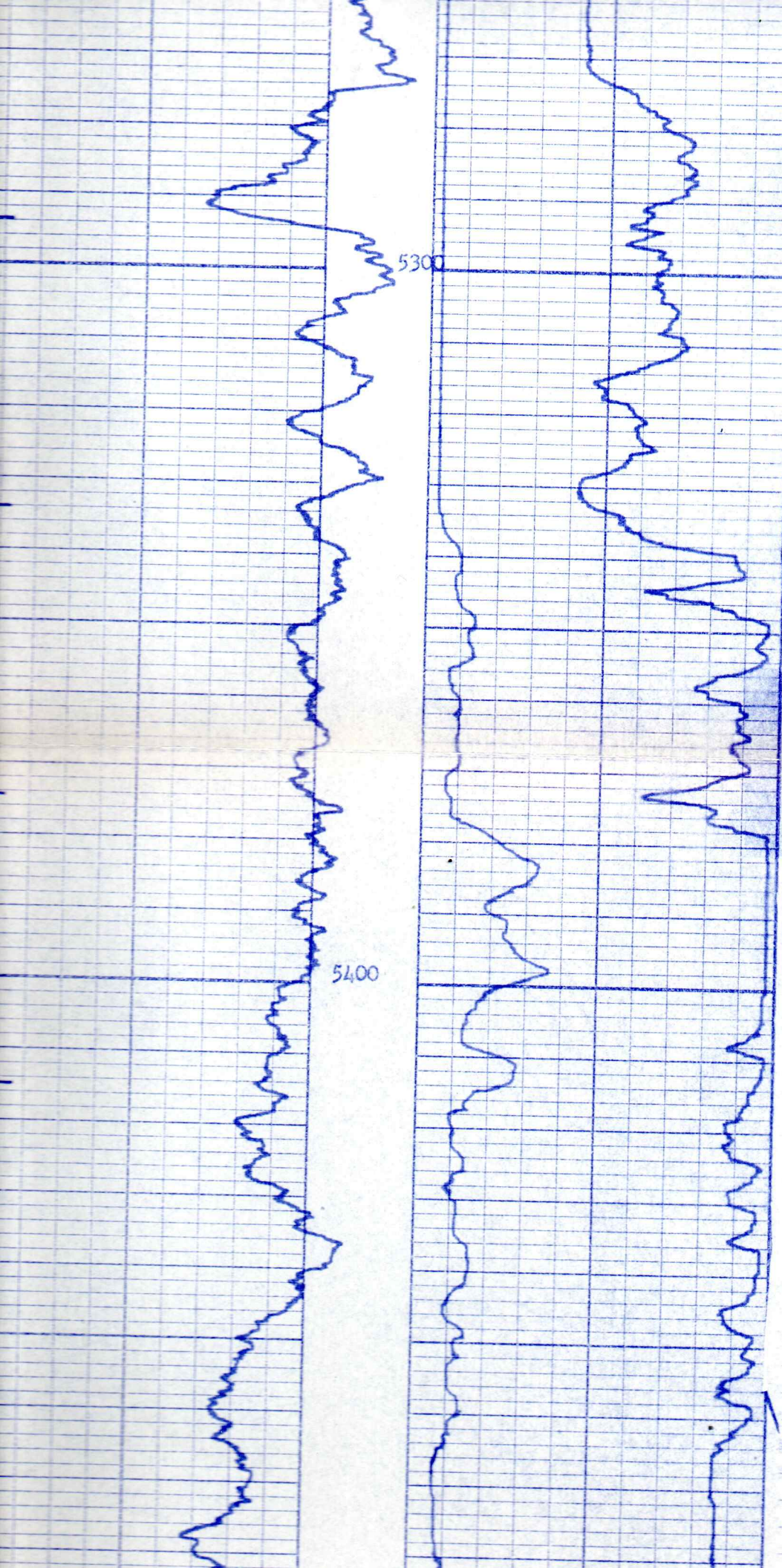


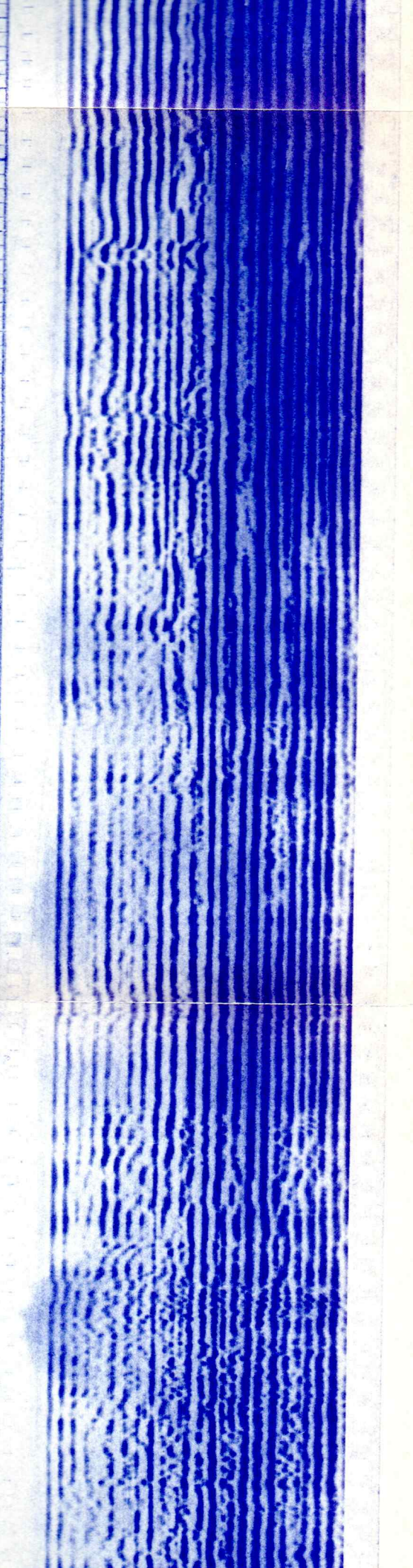
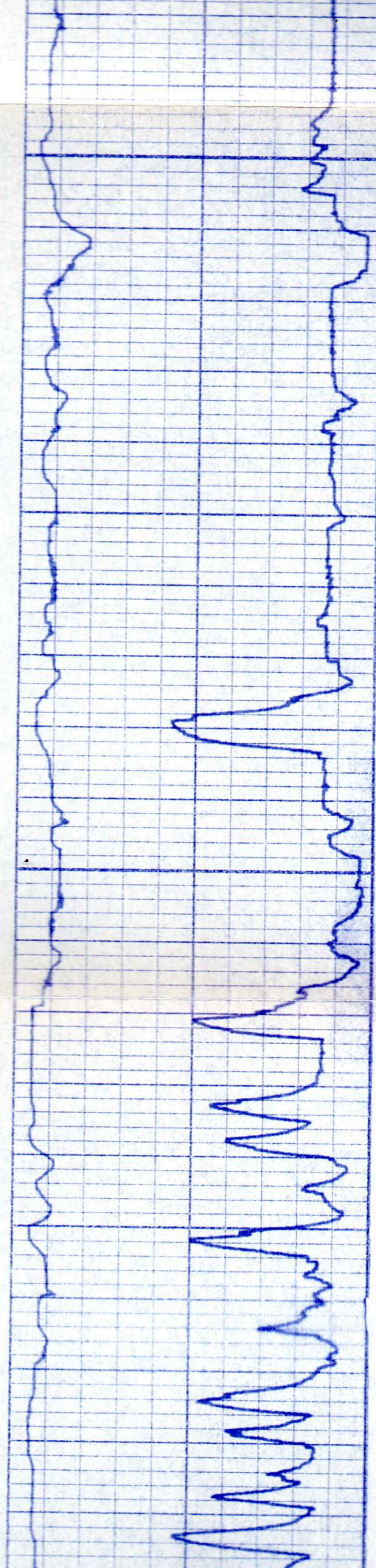
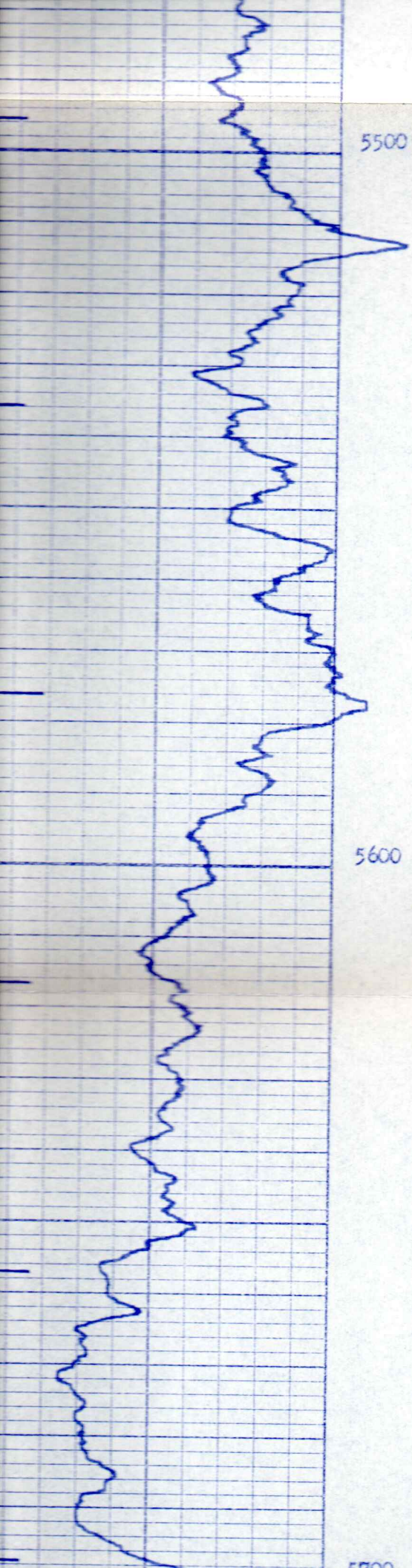
4980  
OUT  
TOP

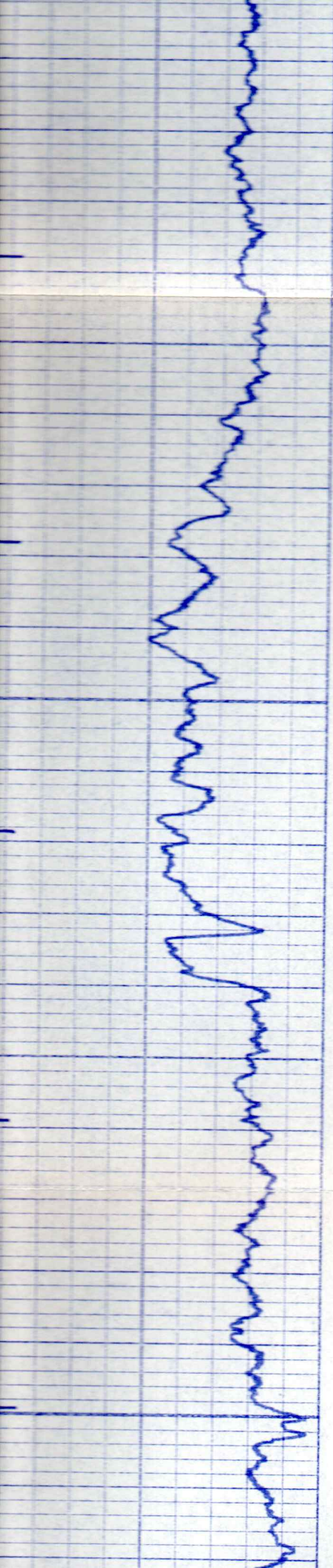
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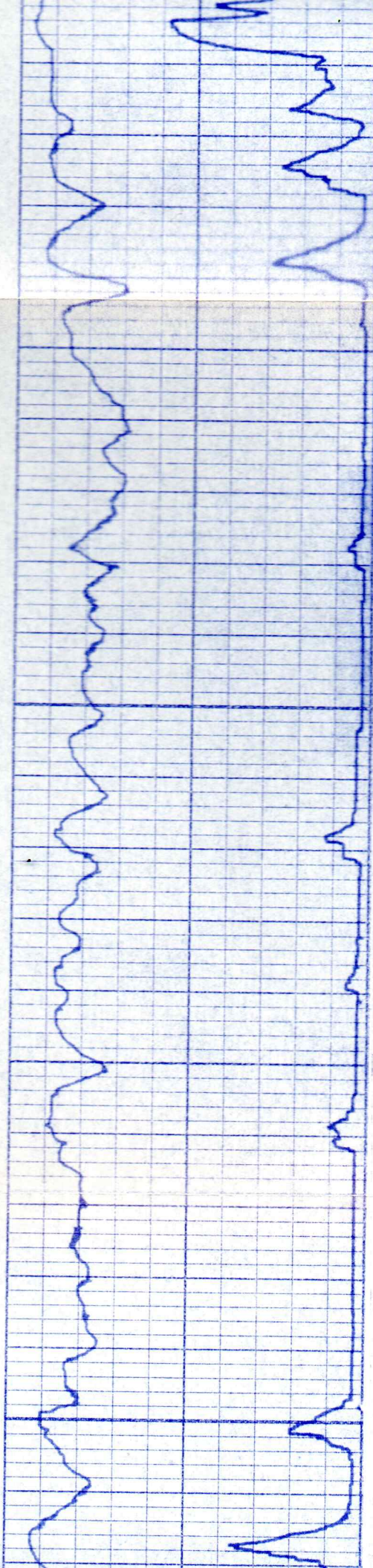




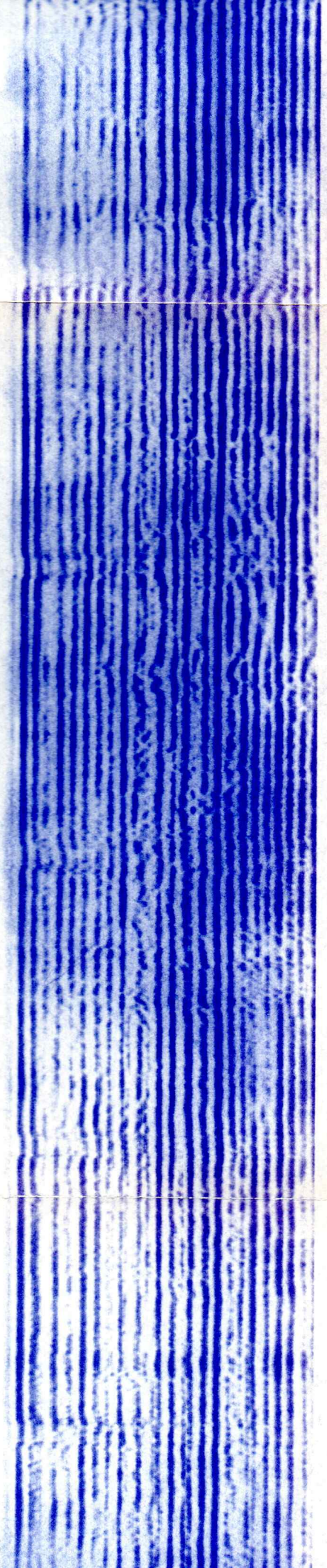


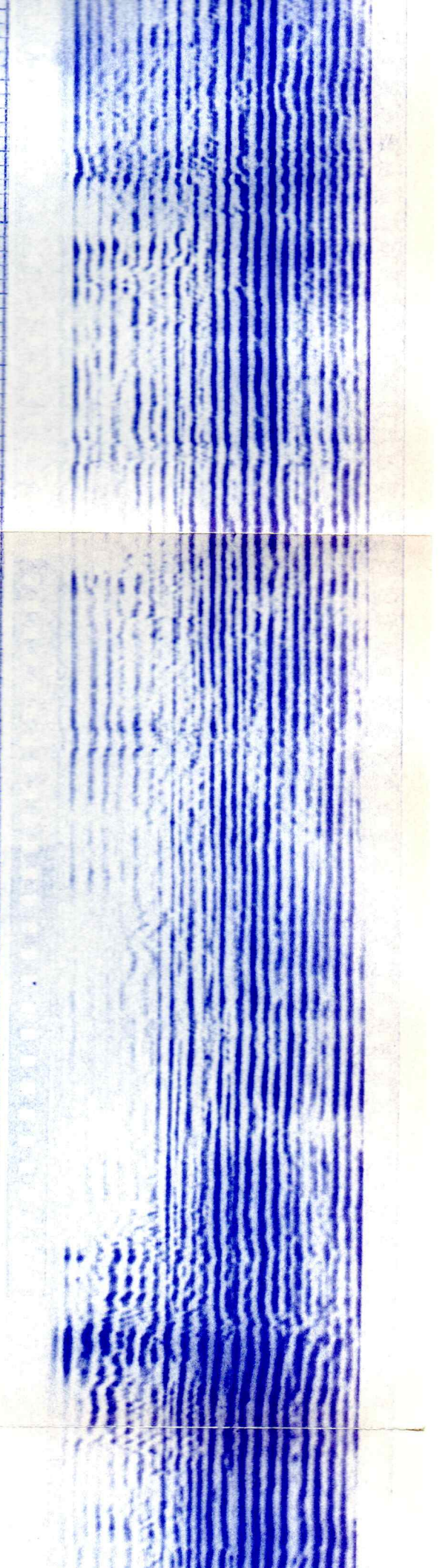
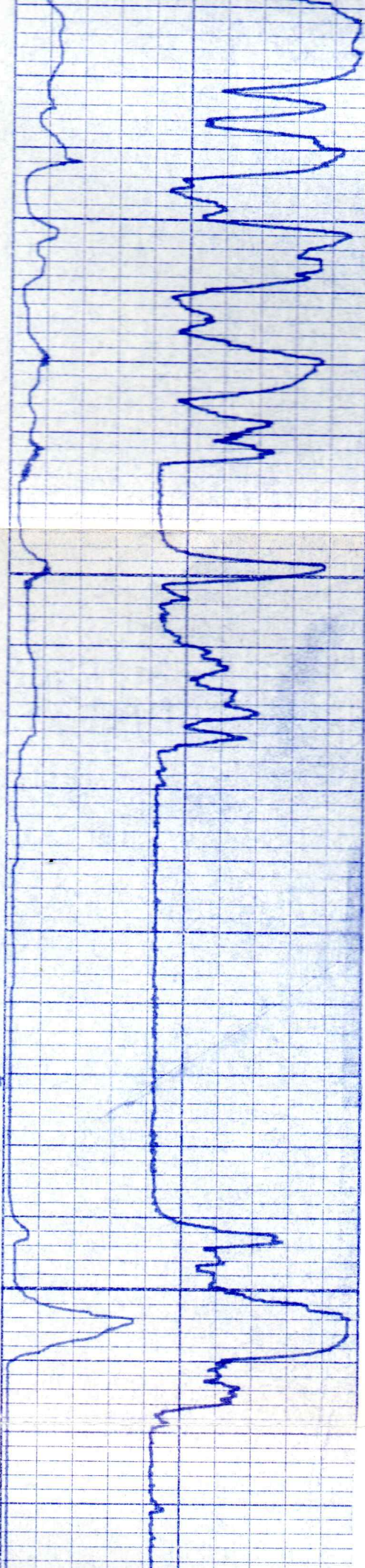
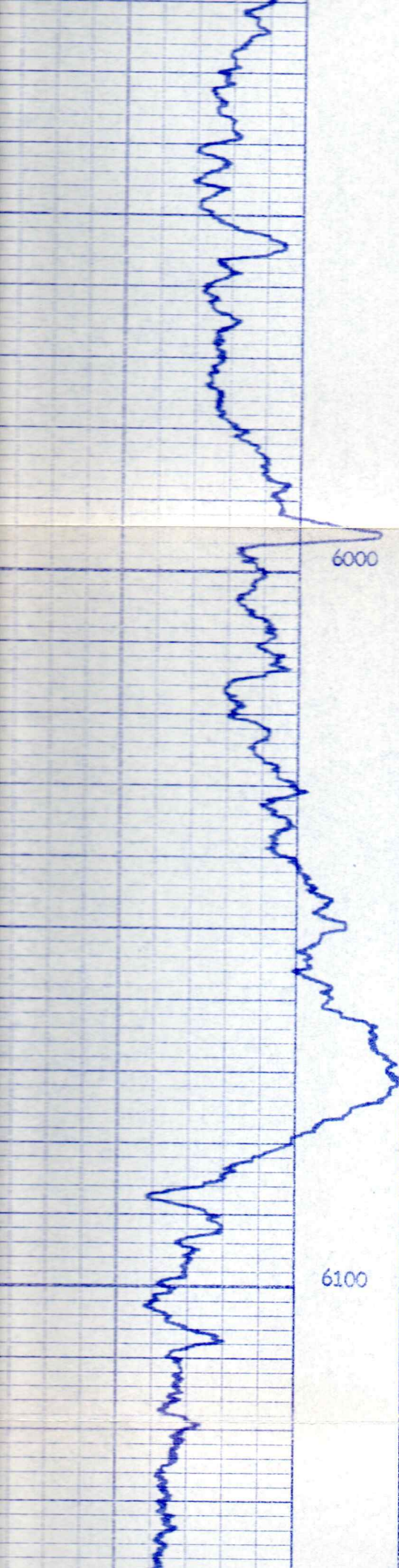


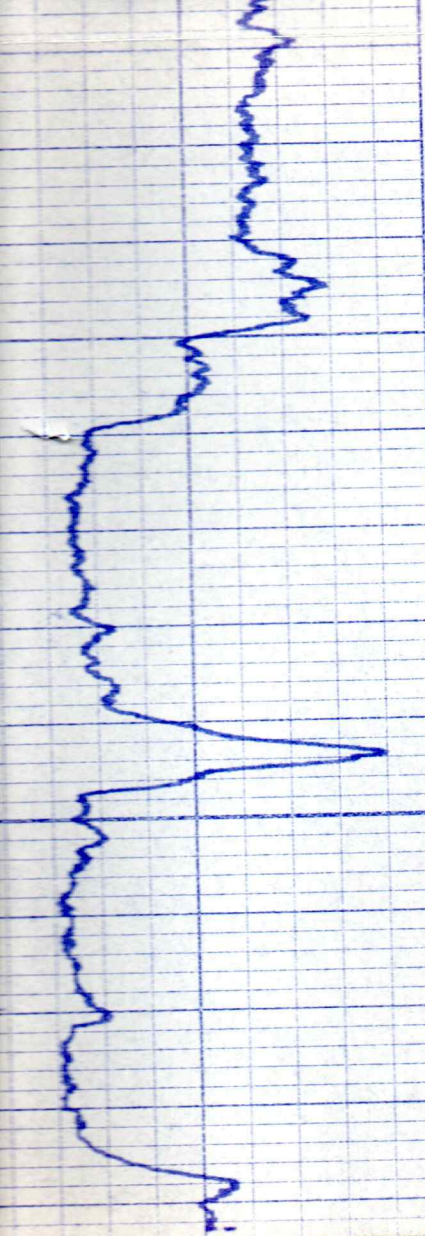
5800



5900







6200

624.8

