

JAN 23 1988

LINE 6X 106-I-SW,G-NE
PROSPECT FT GOOD HOPE

PROFILES 6124-3670
PROVINCE N.W.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DATE: 1988/01/23 CREW: CHEVRON 6X RECD: W-E TR: PROFILE: 106 CO: 10000
SPREAD: 1402 36-SP-36-1402 M. SP: INT: 1404 M. GSP: INT: 1404 M.
SYNTHETIC: 3 HOLES 12 M APART 2.0 KG/HOLE HOLE DEPTH: 0.8 M.
GEOPHON: TYPE: 45V-100 HAT: FREQ: 100 HZ PHONES: GSP: 9 2.45 M APART
INST: GUS BUS 11 REC: LEN: 4 S 51.2 MS FILTER: 20/12-160/72 HZ
NOTCH: OUT TAPE PWT: 40000

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2080 Valley Rd
Ottawa, Ont.
Canada K1G 3P5
Tel. (613) 731-9571
Telex 053 3502
Cable TERRA

PROJ. NO.

9 2 2 9 - C 4 - 2 E

LINE NO.

6 X

PART NO.

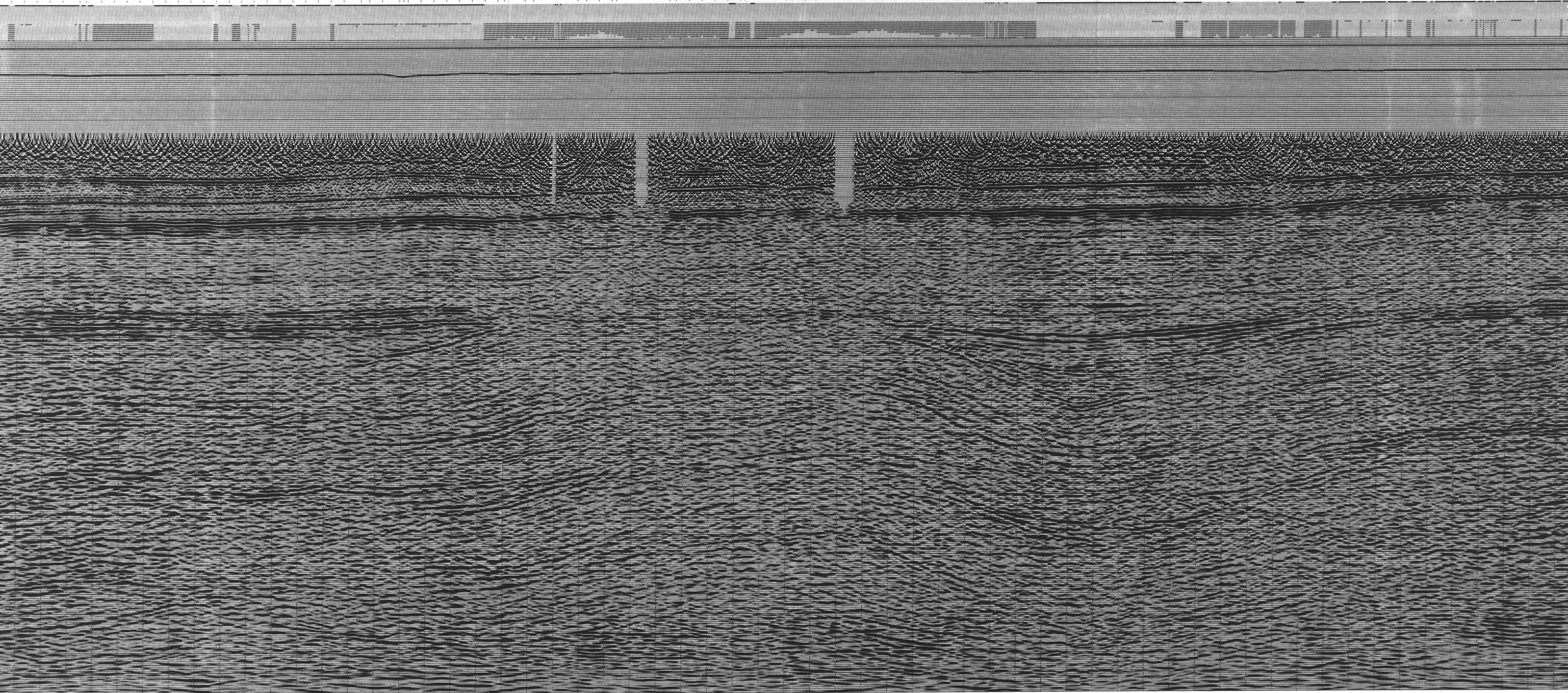
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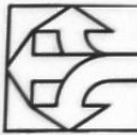
OF

4

R.R. 10X

58 4840 4820 4804 4786 4768 4750 4732 4714 4696 4678 4660 4642 4624 4607 4586 4570 4543 4528 4510 4489 4447 4420 4396 4378 4360 4342 4324 4306 4288 4273 4255 4240 4222 4203 4186 4166 4150 4132





2080 Valley Rd.
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Tel. (613) 731-9571
Telec. (613) 9502
Cable: TERRA

PROJ. NO.

9 2 2 9 - C 4 - 2 E

LINE NO.

6 X

PART NO.

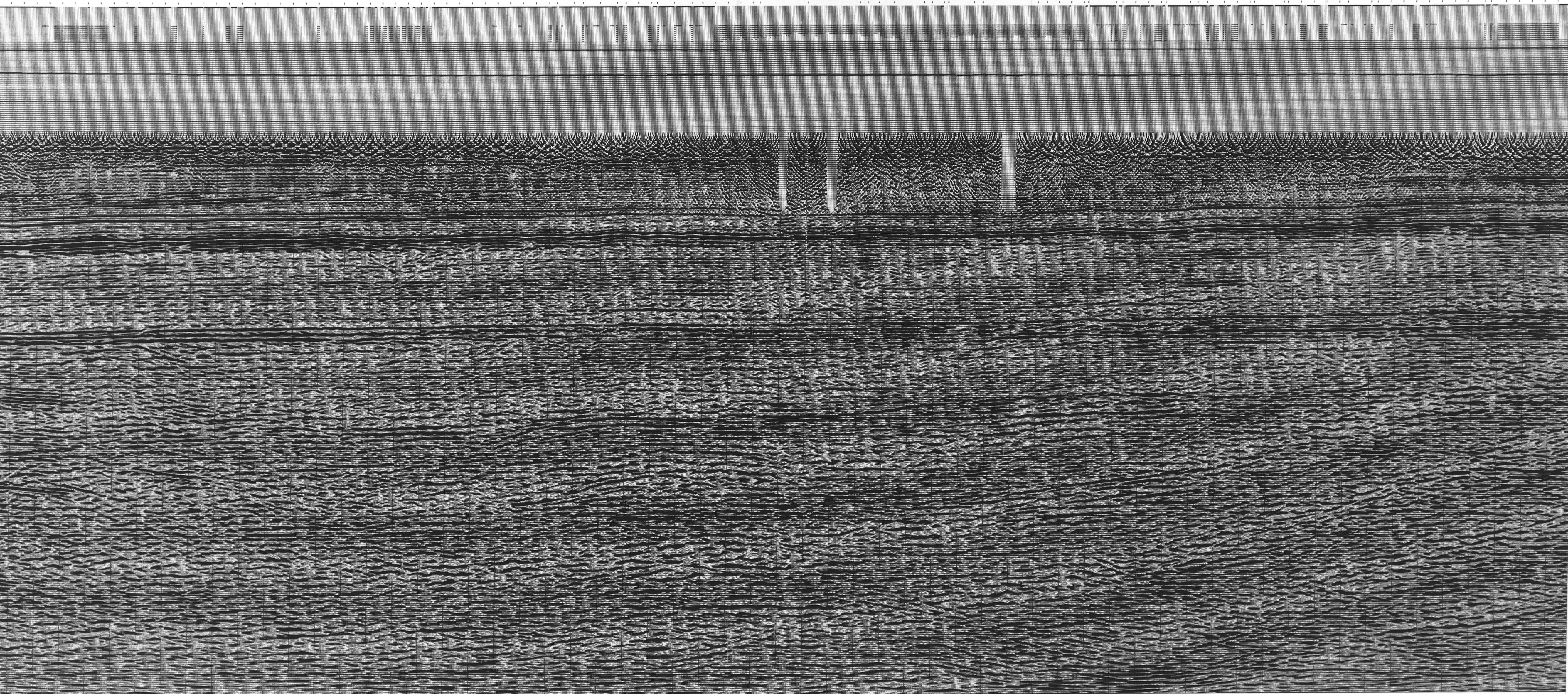
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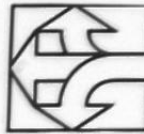
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R.R. 10X

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Cable: TERRA

PROJ. NO.

9 2 2 9 - C 4 - 2 E

LINE NO.

6 X

PART NO.

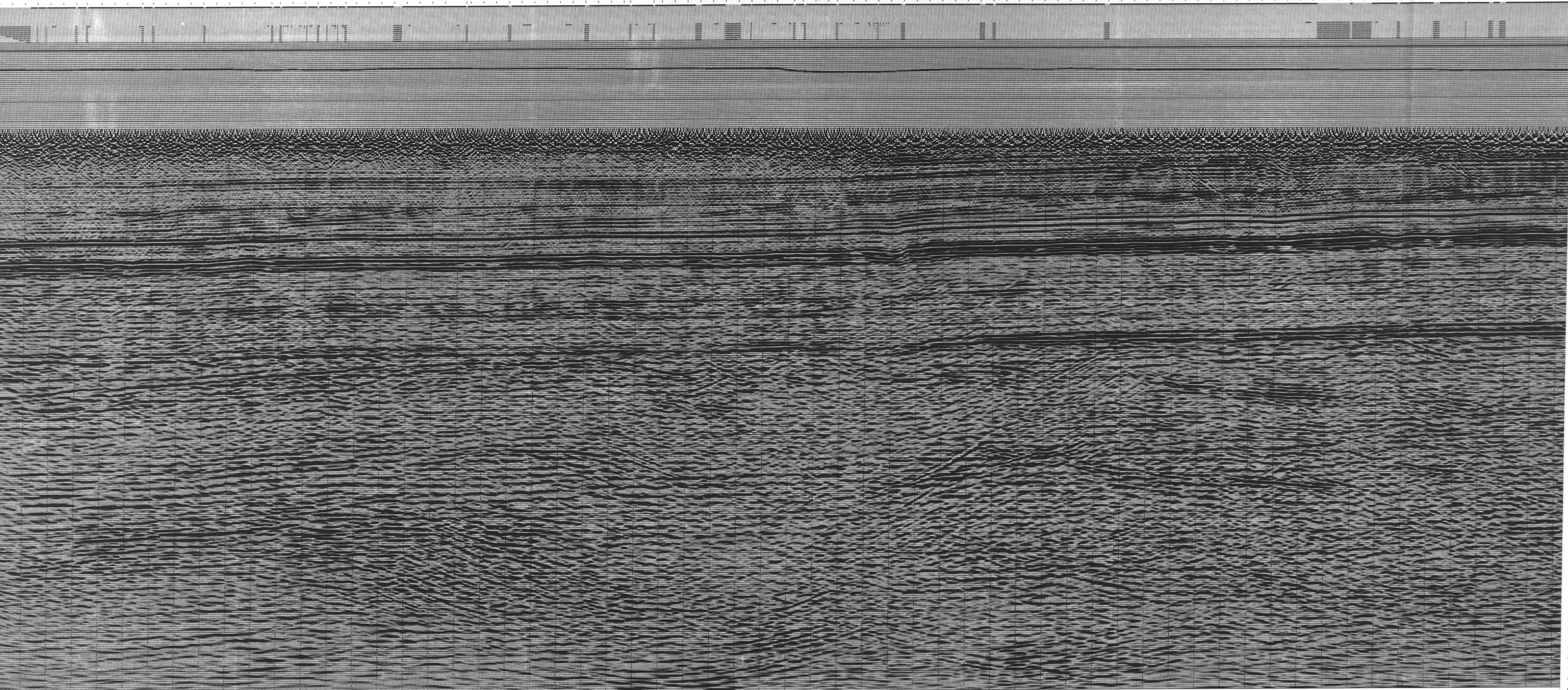
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OF

4

R.R. 10X

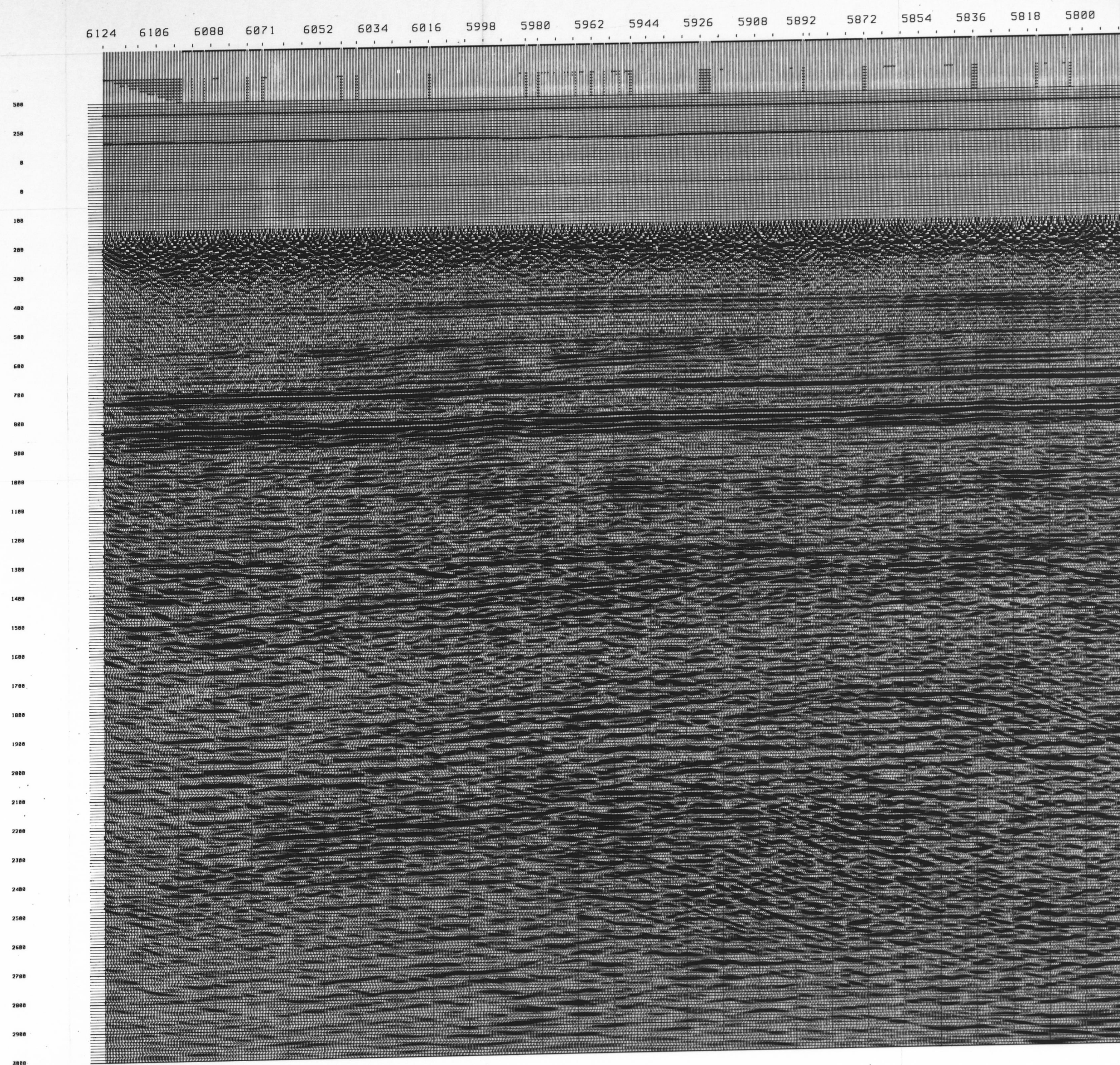
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RECORDING PARAMETERS
DATE=PMR1/1988   CREU=CHRONAN 6A   RECD   U=I   TR=PRFILE=120   CUB=10088
SPRNB=1452-36-SP-35-1452 N.   SP INT=144 M.   GRP INT=24 M.
DYNARITE 3 HOLE 12 IN 2 PART 2.8 KG/HOLE   HOLE DEPTH=9.8 M.
GEORGE TAYNE LTD.   NOT FREQ=125 PHONES=GRP=3   2.66 M.
INST-GUS 111   REC LEN=4.5   51-3 M.   FILTER=22-168-72 M.
NOTCH-OUT TAPE FMT=HDD8
*****
BITER
FILTER
SERIAL
STATICS
SERIAL
RAW
STATICS
FILTER
SERIAL
STATICS
PLOT MM-136   29-33.56

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R.R. 10X