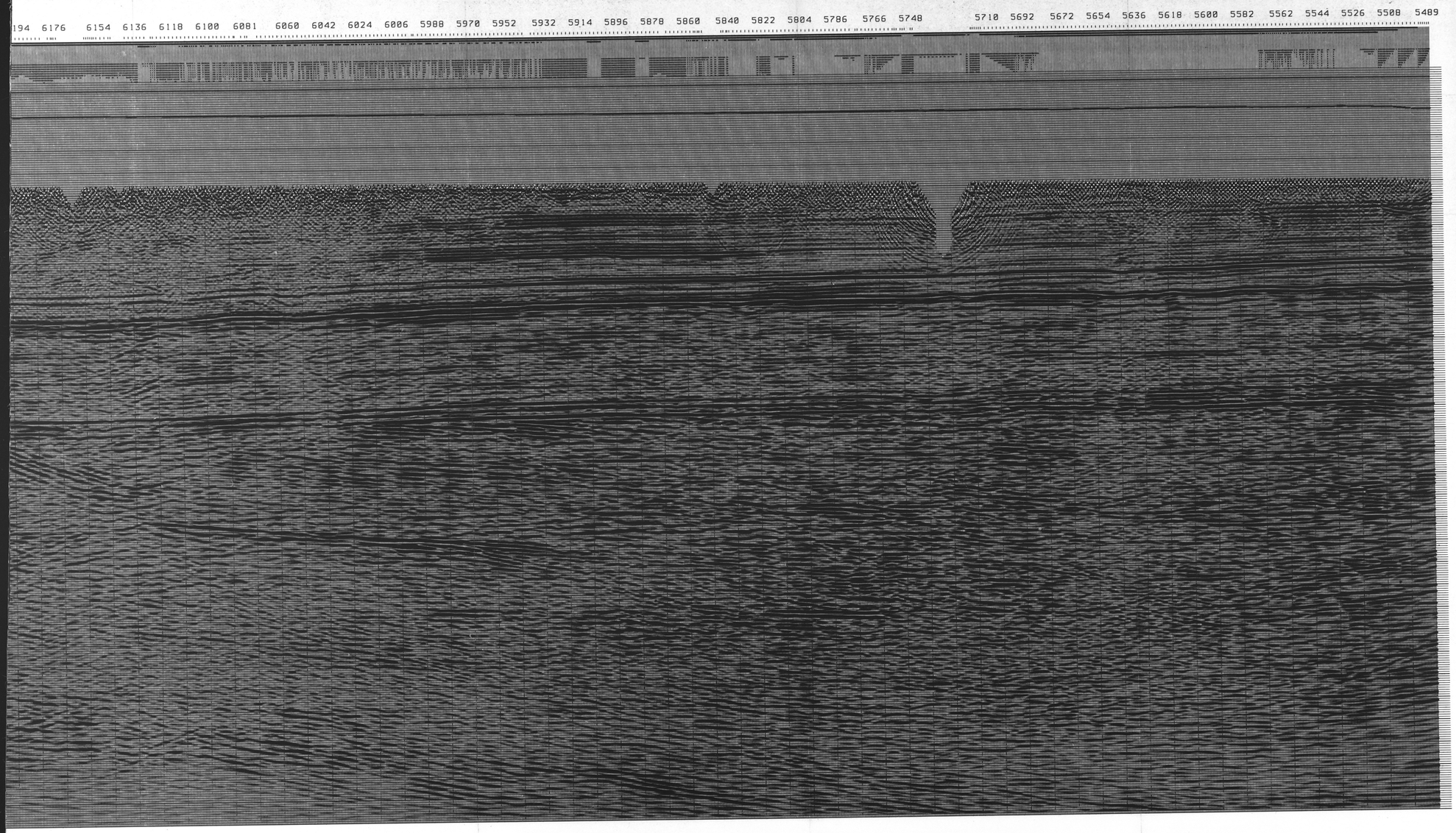

LINE 62X GRID 106 HNW
PRSPECT FORT GOOD HOPE

PROFILES 5488-6616
PROVINCE NWT CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM
* * * * * * *

RECORDING PARAMETERS

DATE=18-02/1989 CREW=CHEVRON #6 RECD NE->SW TR/PRFILE=128 .CDP= 3808
SPREAD= 1218-38-SP-38-1218 M. SP INT= 48 M. GEP INT= 38 M.
DYNAMITE 1 HOLE 2.8 KG/HOLE HOLE DEPTH=18 M.
GEOPHONE TYPE=SM-7 NAT FREQ=28 HZ PHONES/SRF= 6 2.28 M. APART
INST/SPS 5 REC LEN=4 S S1=2 MS FILTER=12/18-128/72 HZ
NOTCH=OUT TAPE FMT=SEG B

DEC 19 1989
Geological Survey Branch
Geological Survey of Canada

9229-C4-8E

2060 Walkley Rd.
Ottawa, Ont.
Canada K1G 3P5
Tel. (613) 731-9571
Telex: 053-3502
Cable: TERRA
PROJ. NO. 9229-C4-8E
LINE NO. 62X
PART NO. 1 OF 2
R.R. 10X

LINE 62X GRID 106 HNW
PRSPECT FORT GOOD HOPE

PROFILES 5488-6616
PROVINCE NWT CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
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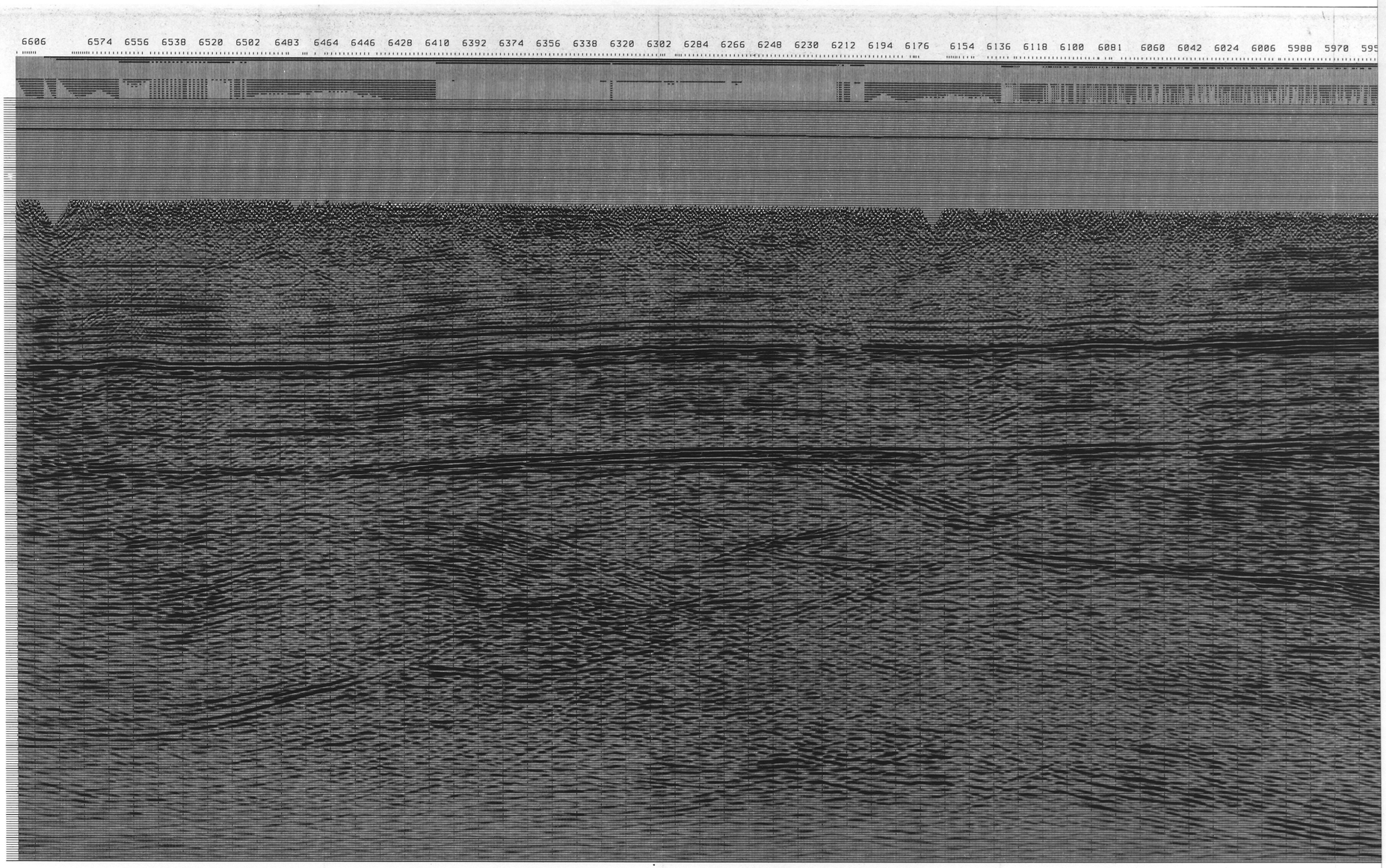
HOUSTON DATA PROCESSING SYSTEM
* * * * * * *

RECORDING PARAMETERS

DATE=18-02/1989 CREW=CHEVRON #6 RECD RE-35U TR/PRFILE=120 CDU= 3000
SPREAD= 1218-38-SP-38-1218 M. SP INT= 48 M. GRP INT= 20 M.
DYNAMITE 1 HOLE 2.8 KG/HOLE HOLE DEPTH=18 M.
GEOPHONE TYPE=SM-7 NAT FREQ=38 HZ PHONES/GRP= 9 2.28 M. APART
INST=DFS 5 REC LEN=4 S SI=2 MS FILTER=12/18-128/72 HZ
NOTCH=OUT TAPE FMT=SEG B



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LINE NO. 62X

PART NO. 2 OF 2

R.R. 10X