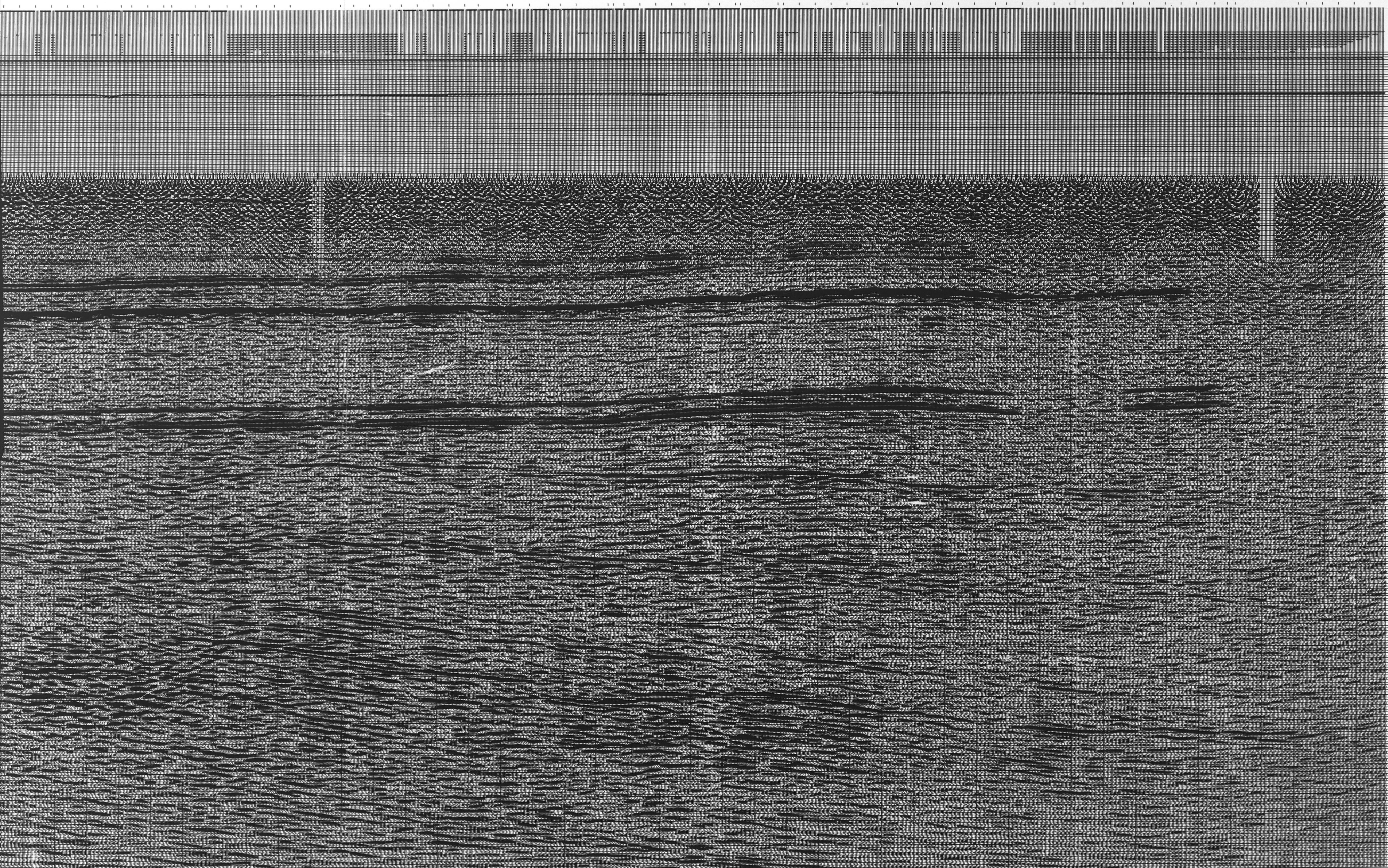




LINE 34X 106-H-NW
PROSPECT FT GOOD HOPE

PROFILES 5148-3384
PROVINCE N.U.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

[illegible][illegible]

15H125-2C14050e

LINE 34X 106-H-NW
PROSPECT FT GOOD HOPE
PROFILES 5148-3384
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=MAR/1988 CSEG=CHURON 8A RECD SU=NE TR=PROFILE=120 COU=1888K
SPREAD=1452-36-36-36-1452 M. SP INT=144 M. GSP INT=24 M.
DYNAMIC 3 HOLES 12 M APART 2.8 KG/HOLE HOLE DEPTH=3.8 M.
GEOPHONE TYPE=SON-7 NMT FREQ=18 HZ PHONES/GSP=3 2.66 M APART
INST=BUS 11 REC LEN=4 S 51-2 MS FILTER=28/12-108/72 HZ
NOTCH=OUT TAPE EXT=HDSB
EDITED
FILTER
RECONVOLUTION
STATICS
DUG
STATICS
IMP=STUCK
FILTER
STATICS
PLOT 88-139 83.39-43

5148 5130 5112 5094 5076 5059 5040 5022 5004 4986 4969 4950 4932 4914 4896 4878 4860 4842 4824

450
225
0
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000

