

9229-64-8F

LINE 77Y GRID 106HNU
PROSPECT FORT GOOD HOPE

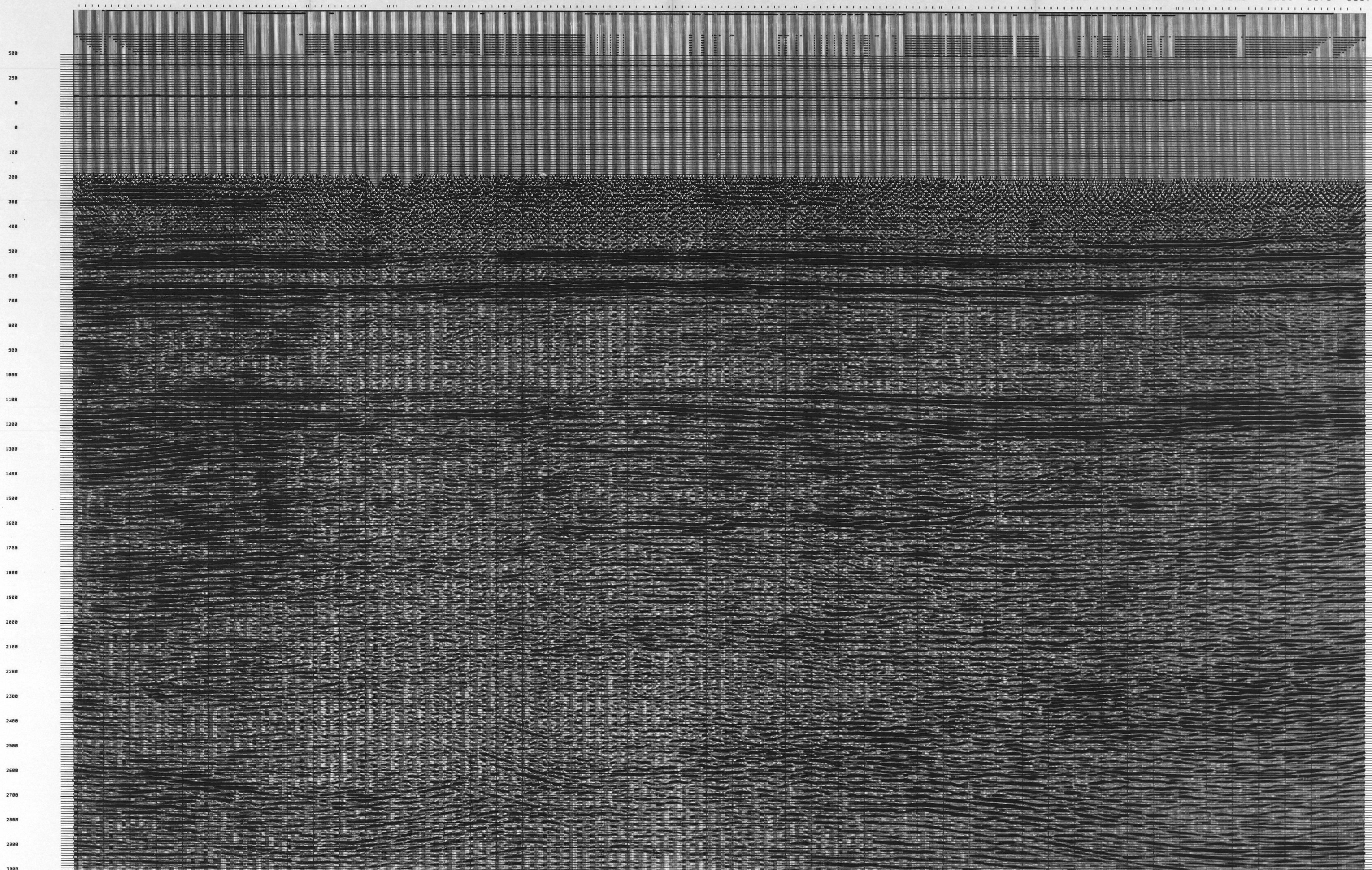
PROFILES 3700 - 3109
PROVINCE N.U.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DATE=25-01-1989 CREW=CHEVRON RECD NU=356 TR=PRFILE=120 CDV=2000K
SPREAD= 1210-30-50-30-1210 N. SP INT= 60 M. GSP INT= 20 M.
DYNAMITE 1 HOLE 2-8 GUNHOLE HOLE DEPTH= 9 M.
GEOPHONE TYPE=5H-7 NAT FREQ=20 HZ PHONES/GRP= 9 2-22 N. APART
INST=DFS 5 REC LEM=4 5 ST=2 NS FILTER=12/10-120/72 HZ
NOTCH-OUT TAPE FMT=SES 8

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3112 3130 3148 3166 3184 3202 3220 3238 3256 3274 3292 3310 3331 3349 3367 3385 3403 3421 3439 3457 3475 3493 3511 3529 3547 3568 3586 3604 3622 3640 3661 3679 3697



LINE 77
PROSPECT

PROFILES 3700
PROVINCE N.
CHEVRON CANA
PROCESSED BY
DIVISION OF
HOUSTON DATA
PROCESSING SYSTEM

RECORDING PA

DATE=25-01-1989 CREW=CHEVRON
SPREAD= 1210-30-50-30-1210
DYNAMITE 1 HOLE
GEOPHONE TYPE=5H-7
INST=DFS 5 REC LEM=4 5
NOTCH-OUT TAPE FMT=SES 8

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