

LINE 22YB GD 106-H-NE
PROSPECT FT. GOOD HOPE

PROFILES 2600-2312
PROVINCE N.U.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

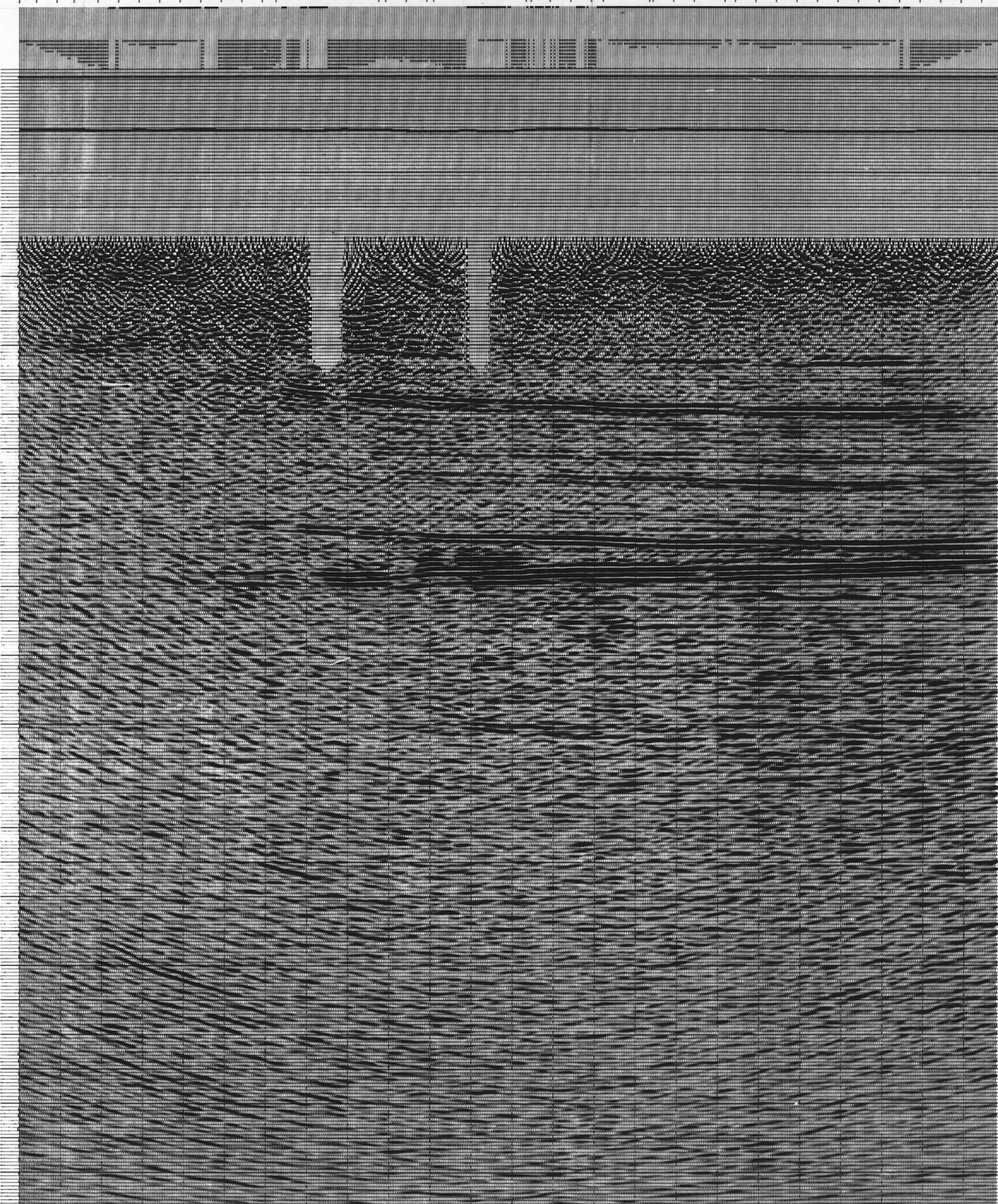
RECORDING PARAMETERS

DATE=FEB/1988 CREW=CHEVRON 6 RECD U-3E TR/PROFILE=144 COU=12000
SPREAD=1470-50-50-50-1470 M. SP INT=120 M. SP INT=20 M.
DYNAMITE 3 HOLES 28.8 M APART 2.8 KG/HOLE HOLE DEPTH=18 M.
GEOPHONE TYPE=SON-7 NAT FREQ=30 HZ PHONES/GRP=9 2.22 M. APART
INST=QUS BUS 2 RECORD LENGTH=4 S 51.2 MS FILTER=20/12-160/72 HZ
NOTCH=OUT TAPE FMT=H000

EDITED
DECONVOLUTION
STATISTICS
RMS
STATISTICS
MIGRATION
FILTER
STATISTICS
PLOT 89.883 20.51.57

2600 2576 2558 2540 2494 2451 2432 2415 2393 2372 2354 2336 2318

450
225
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



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***** PERMANENT DATASETS *****
RSGV.PSOB1874.EDITOR.V002200
CH09812.PSOB1874.STAT.V012202 (STACK)
CH09812.PSOB1874.STAT.V012202 (REATH TIME)
CH09812.PSOB1874.STAT.V012202 (REATH DEPTH)
***** HISTORY *****
* PROCESSED AT 2 HSEC. SAMPLE INTERVAL *
* INSTRUMENT RESPONSE FILTER APPLIED *
1ST CREW - KILLED 800 TRACES AND TAILSPREAD
1ST CREW - TRIM DATA AT 3.20 SEC.
***** DECONVOLUTION INFORMATION *****
AUTOCORRELATION WINDOW
T1=0.00 SEC. T2=0.00 SEC. T3=0.00 SEC. T4=0.00 SEC.
T5=0.00 SEC. T6=0.00 SEC. T7=0.00 SEC. T8=0.00 SEC.
OPERATION LENGTH=64 HSEC. STIM FACTOR=0.1
***** STATISTICS INFORMATION *****
1ST STAT - UPSHOT FIELD STATISTICS APPLIED
2ND STAT - ALSO THE DOWNSHOT APPLIED
3RD STAT - ALSO THE DOWNSHOT APPLIED
***** TOTAL RMS FUNCTION *****
APPLIED AT 1470 M. OFFSET
TIM=0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9
REFLPT=1500. S.P. = 2594
UNDO=3000. 3100. 3200. 3300. 3400. 3500. 3600. 3700. 3800. 3900. 4000.
4100. 4200. 4300. 4400. 4500. 4600. 4700. 4800. 4900. 5000. 5100. 5200. 5300. 5400. 5500. 5600. 5700. 5800. 5900. 6000.
***** MUTE APPLIED *****
TIMES = 0.00 0.350 0.700 SEC.
OFFSETS = 400 450 1470 M.
***** PLOT PARAMETERS *****
PLOT DIRECTION - LEFT
NO TRACE EQUILIBRATION DONE
PLOT AMPLITUDE = 3400
T0 = 0.5. T1 = 0.5. T2 = 0.5. T3 = 0.5. T4 = 0.5. T5 = 0.5. T6 = 0.5. T7 = 0.5. T8 = 0.5.