

LINE 4XB 106 HNW/ISW
PROSPECT FT GOOD HOPE
PROFILES 5726-4700
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=MARCH/1989 CREW= WESTERN 367 REC'D 5U-NHE TR/PRFILE=120 COU=2088X
SPREAD=1218-38-SP-38-1218 M. SP INT= 68 M. GRP INT= 28 M.
DYNAMITE 1 HOLE WITH A CHARGE OF 2.8 KG INT. HOLE DEPTH= 9.8 M.
GEOPHONE TYPE= 1811 NAT FREQ=14.5 HZ PHONES/GRP=5 2.2 M. APART
INST=DFS-5 REC LEN=4 S 51-2 MS FILTER=12/18-128/72 HZ

[illegible]

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      FIELD STATICS
      MULTIPLEX SCAN CORRECTION
      DATUM SHIFT
      NUMBER OF SPATIAL LOCATIONS:      2 (ONLY FIRST LOCATION SHOWN)
      SP LOCATION:      1
      DATUM SHIFT:      -8.15P
      UNIT:      INCHES
      DATE:      1969-03-31  11:54:03

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NUMBER OF FILTER POINTS: 101
FILTER WIDTH: 10.0 MZ
PRES. CENTERS: 25.0 35.0 45.0 55.0 65.0 75.0 85.0 95.0
OPERATION LENGTHS: 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
WEIGHT TENSORS: 0.00
WEIGHTS: 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
NORMAL, POSITIVE REMOVAL: NONE V081 V02P151 CHEST 1
NUMBER OF SPATIAL LOCATIONS: 1
VELOCITY TYPE: STOCKING
AND REMOVED

1993-04-00 00:50:35

Canby Oil and Gas Co.
Advertiser
10000 N. 10th St.
Denver, CO 80231

DEC 19 1993

REGIONAL STATISTICS CALCULATED: REQUEST VIEW VZPF151 CHEST 1989-04-08 00:50:37
CORRELATION METHOD: TRACE TO TRACE
CORRELATION LENGTH: 0-100 SECONDS
CELL LENGTH: 400.000
CELL OVERLAP: 50.000
CORRELATION BEGIN TIME: 0-300
CORRELATION END TIME: 1-200
STATISTICS APPLIED: STAT VZRR VZPF151 CHEST 1989-04-08 00:50:38
REGIONAL RSK STATISTICS

NORMAL POWOUT REMOVAL: RPRD UVR1 UZP4F131 CHEST 1989-04-11 R/04:20
NUMBER OF SPATIAL LOCATIONS: 12
VELOCITY TYPE: TIME-BELT AT OFFSET 1210.00
END REMOVAL
FIRST BUCKLE NOTE: NOTE UVR8 UZP4F131 CHEST 1989-04-11 R/04:20
NOTE APPLY: YES
TIME-OFFSET: 0.000- 0.. 0.150- 410.. 0.300- 415..
0.600- 1210..
STACK: STACK UVR5 UZP4F131 CHEST 1989-04-11 R/04:20
TYPE: PEAN STACK

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FILTER: FPFIL U200 UZPFIL1: CHSST                                1989-06-11 07:05:00
TYPE: BONDPASS                                                    PHASE: ZERO
LOW CUT SLOPE: 12
HIGH CUT SLOPE: 72
CMP TIME LOW CUT ATTENUATION HIGH CUT ATTENUATION
1 0.00 10.00 40 90.00 40.
ISSUES GETS1:12409322 40:10-32-53 DATE:09-181
SCALE DATA ARC SCALED TO THE MAX IN ZONE
T1= 0.158 T2= 1.200 BEGIN:1ST DT END:LAST DT
CMPIC GETS1:12083144 TIME:10-37-30 DATE:09-181

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T1=0.850 SEC T2=2.000 SEC IACIP= 0
THRESH=0.170
NO TRICE EQUALIZATION PERFORMED
ERROR FIELD PLOT TAPE CREATING
TAPERS GETSSI=CREATING TIME=19.02.42 DATE=89.11
SPATIAL AND TEMPORAL HANNING WINDOWS APPLIED
RTBS= 6 6 6 RESAMP= 100
REGATH MIGRATED 89.11 19.21.10 GETSSI=0000112 START= 1 STOP= 6
SCALE DATA ARE SCALED TO THE MAX IN ROWS
I1= 0.150 I2= 1.200 BEGIN=1ST BP END=LAST BP

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STAT  SETSYS=095087195  TIME=19.26.49  DATE=09.111
ELEVAT  TIME=19.30.26  DATE=09.111
PLOT  09.116  10.03.56  10305142
FLOTTING POINT DATA
*****
#      CONFIDENTIAL-RESTRICTED TO SOCIAL USE      #
*****
#
#      PERMANENT DATA SETS      #
#

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# BSSU-P5083769-EDGEIN-V578481 #
# CALGRY-V26-P5083769-STRCK-V578481 ( CHSS ) #
# CH999812-P5083769-STAT-V578481 ( REDATN3 ) #
#
#
# CREAM ..... KILLED BAD TRACES AND TRAILHEADS
#
# GURMUT..... MUTED SPIKES OUT OF DATA
#
# WOLPHY ..... APPLIED INSTRUMENT DEFOUSE FILTER
#

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#
# UPSHOT FIELD STATICS APPLIED ...
#
#      DATUM      480 METERS
#      WEATHERING VELOCITY  780 METERS PER SECOND
#      REPLACEMENT VELOCITY  3780 METERS PER SECOND
#
# FLOATING DATUM PUT IN ...
#
#      AT CDP = 1  DATUM SHIFT = -8.137 SECONDS
#

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* AT CDP = 1976 DATUM SHIFT = +0.192 SECONDS
*
* FLOODING REMOVED ...
*
* AT CDP = 1 DATUM SHIFT = +0.137 SECONDS
* AT CDP = 1976 DATUM SHIFT = +0.192 SECONDS
*
*
* ASK PREPROCESSING
*
* MUTE.....MUTE OFFSET 888. 418. 415. 1218 METER8

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*
*      PUTE TIME   .000, .150, .300, .600 SECONDS*
*
*      STATICS FILE SAVED PERMANENTLY IN
*
*      CALGRY.V26.P208769-STATICS.V570401
*
*      ***** PLOT PARAMETERS *****
*
*      PLOT DIRECTION = LEFT
*

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```
% NO THREE-ESCAPIZATION APPLIED IN PLOT %  
% PLOT AMPLITUDE = 8000 %  
% TSC = F-3 TRSP = 98 %  
% %
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HOUSTON DATA PROCESSING SYSTEM

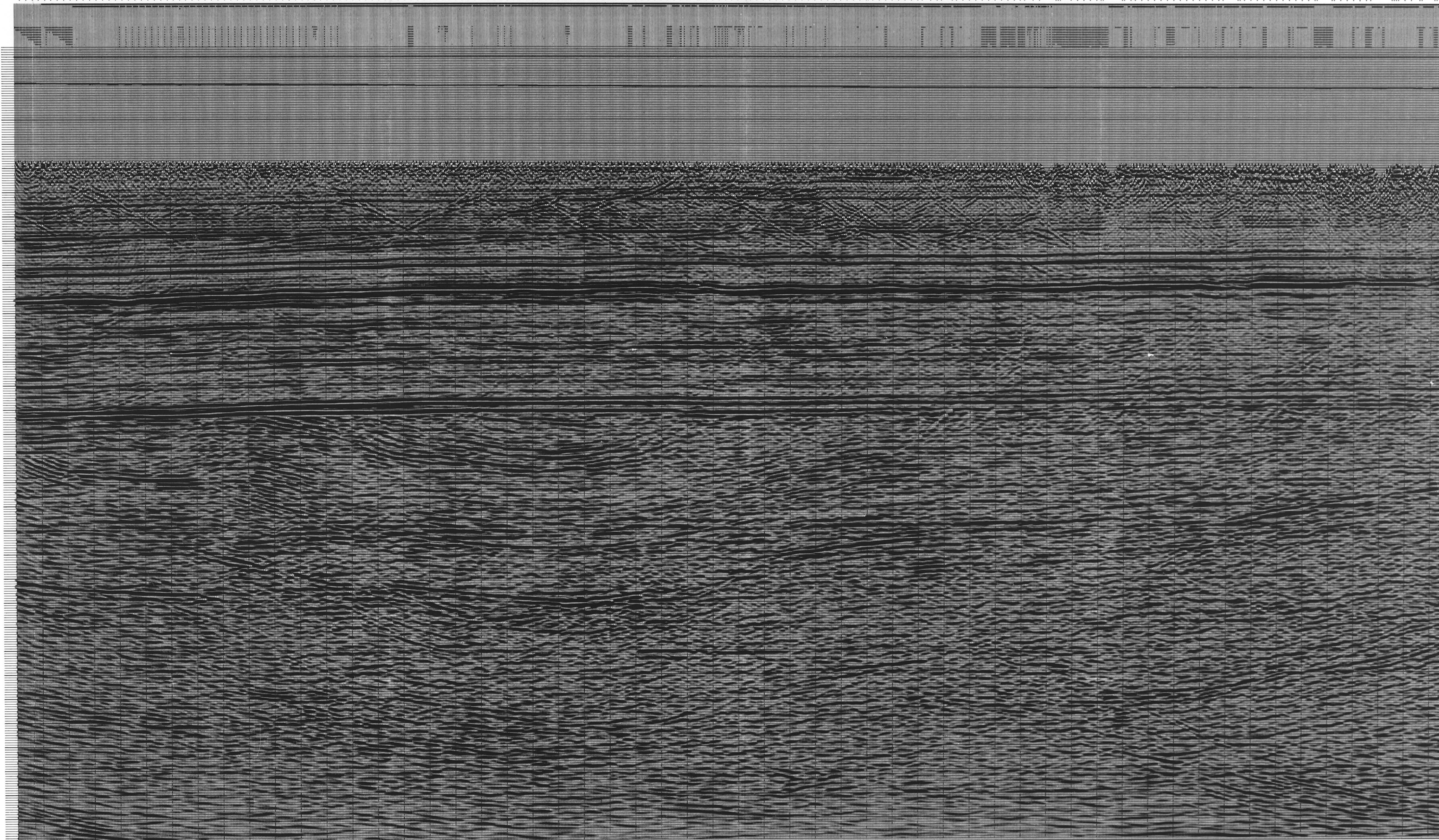
RECORDING PARAMETERS

DATE: 08/05/1989 CREW: WESTERN 367 RECS: 50-JME TR-PRF: 120 CDU: 0888
SPREAD: 1218-38-SP-38-1218 M. SP INT: 68 M. CRP INT: 28 M.
DYNAMITE: 1 HOLE WITH A CHARGE OF 2.8 KG/HOLE HOLE DEPTH: 9.8 M.
GEOPHONE TYPE: 1811 NOT PRE-14 HZ PHONES/CRP: 9 2.2 M. APART
INST: BPS-1 REC LEN: 4 S 51-2 MS FILTER: 12/18-128/72 HZ
NOTCH: OUT TYPE: INT-SEC: 8

SETER
UNIT: MM/SEC
STRETCH
PLOT: 80.116 10.81.35

5723 5702 5684 5666 5645 5627 5609 5591 5570 5552 5534 5513 5495 5477 5456 5438 5420 5402 5383 5363 5345 5327 5309 5287 5267 5246 5228 5207 5189 5171 5153 5135 5117 5099 5081 5061

500
250
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



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Ottawa, Ont.
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Tel (613) 731-9571
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Cable TERRA

PROJ. NO.

9 2 2 9 - C 4 - 8 E

LINE NO.

4 X B

PART NO.

2 OF 2

R.R. 10X