

PROFILES 4201 - 4647
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=FEB. 1989 CREW=CEPS #6 RECD 5-3H TR/PRFILE=120 COU=3000H
SPREAD=1210 - 30 - SP - 30 - 1210 M. SP INT=40 M. GRP INT=20 M.
DYNAMITE 1 HOLE 2 KILOGRAMS/HOLE HOLE DEPTH=9 M.
GEOPHONE TYPE=SH-7 NAT FREQ=30 HZ PHONES/GRP=9 2.22 M. APART
INST=DFS-5 REC LEN=4 S 51/2 MS FILTER=1210-120/72 HZ
NOTCH=OUT TAPE FMT=SEG-B

EDITED
EVENT ENHANCEMENT
STATICS
PLOT 89.074 19.46.40

4635 4617 4599 4581 4563 4545 4527 4509 4491 4473 4455 4437 4419 4401 4383 4365 4347 4329 4311 4293 4275 4257 4239 4221 4203

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HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DATE=FE8. 1989 CREW=CEPS #6 RECD 5>M TR/PRFILE=128 COV=3000X
SPREAD=1218 - 38 - SP - 38 - 1218 M. SP INT=48 M. GRP INT=28 M.
DYNAMITE 1 HOLE 2 KILOGRAMS/HOLE HOLE DEPTH=9 M.
GEOPHONE TYPE=SM-7 NAT FREQ=38 HZ PHONES/GRP=9 2.22 M. APART
INST=DFS-5 REC LEN=4 S SI=2 MS FILT=12/18-128/72 HZ
NOTCH=OUT TAPE FMT=SEC-B

[illegible]

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PERMANENT DATA SETS

BS5U.PD03321.EG0EN.VL16281
CROSSP.DT03321.EG0EN.VL16281  ( CROSS TRACE )
CROSSR.DT03321.SAT.VL16281    ( BIRTH TIME )
CROSSP.DT03321.SAT.VL16281    ( BIRTH DEPTH )

STRTICS FILE STARTED PERMANENTLY IN
CALDRY_V02.PD03321.SAT.VL16281.VL16281

CREAM ..... KILLED BAD TRACES AND TAILSPRINGS
.....

..... WPM... INSTRUMENT DEPHASE FILTER
UPSHOT FIELD INSTRUMENT DEPHASE FILTER

DATUM                                488 METERS
REPLACING VERTICAL                    488 METERS PER SECOND
REPLACEMENT VERTICAL                5788 METERS PER SECOND

FLOATING DATUM PUT IN ...

AT CP = 892                      DATUM SHIFT = -1.178 SECONDS
                                ( -1.178 SECONDS )

TOTAL MKD VERTICAL FUNCTIONS ...

SPRITAL LOC                        367          SHOT POINT = 4334
VEL FRC
( 0.00-.1008 ) ( 0.00-.1008 ) ( 0.00-.1008 )
( 0.20-.2269 ) ( 0.20-.2269 ) ( 0.40-.3688 )
( 0.60-.6088 ) ( 0.60-.6088 ) ( 0.80-.6088 )
( 1.00-.1008 ) ( 1.00-.1008 ) ( 1.20-.1008 )
( 1.40-.1008 ) ( 1.40-.1008 ) ( 1.60-.1008 )
( 1.80-.1008 ) ( 1.80-.1008 ) ( 2.00-.1008 )

SPRITAL LOC                        387          SHOT POINT = 4332
VEL FRC
( 0.00-.1008 ) ( 0.00-.1008 ) ( 0.10-.1008 )
( 0.20-.1008 ) ( 0.20-.1008 ) ( 0.30-.1008 )
( 0.40-.1008 ) ( 0.40-.1008 ) ( 0.50-.1008 )
( 0.60-.4231 ) ( 0.60-.4231 ) ( 0.80-.5688 )
( 1.00-.5688 ) ( 1.00-.5688 ) ( 1.20-.5688 )
( 1.40-.5688 ) ( 1.40-.5688 ) ( 1.60-.5688 )
( 1.80-.5688 ) ( 1.80-.5688 ) ( 2.00-.5688 )

WPM..... MUTE OFF 888. 418. 415. 1218 METERS
PULSE TIME = 818. -818. -388. -688 SECONDS

PLST PLAYSPLINE
=====

PLST PLAYSPLINE
PLST DIRECTION = NORTH
PLST APPLITUDE = 348
HORIZONTAL SCALE = 1.3 INCHES PER INCH
VERTICAL SCALE = 7.5 INCHES PER INCH

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134625 - 20124252



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Telex: 053-3502

Ottawa, Ont.
3P5
1-9571
Cable: TERRA

PROJ. NO.

9

2

2

9

Two film strips are shown. The top strip displays the number '4' on the left and a black dot on the right. The bottom strip displays a black dot on the left and a black dot on the right.

8
E

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LINE N

0.

2

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PART 1

DE

B

10X