

```

RFIL=144  COV=1288X
GRP IN= 28 M
DEPTH= 18 M
ARRAY= 9 @ 2.22 M APART
12-168/72 9Z

```


LINE 45 106-H-NE/SE
PROSPECT FT GOOD HOPE
PROFILES 3980-3500
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. 1988 CHEV-CHEV E RECD N-15 10-PROFIL-140 CDV-1288A
SPREAD: 1470-M 50-M 50-M 1470 M SP INT-120 M COP INT-20 M
DYNAMITE 3 HOLES @ 20 M 2 KG/HOLE HOLE DEPTH- 10 M
GEOPHONE TYPE-SDP NAT FREQ-20 HZ PHONE GAIN-1.5 @ 1.22 M APART
INST-CURSUS 11 REC LEN-4 S 51-2 MS FILTER-20/12-160/72 HZ
NOTCH-OUT TAPE FRT-HDR
EDITER
FILE NO
DESCRIPTION
STATUS
STARTED
NO. OF SECS
FILE NO
STATUS
PRINT BY: MJS 22-11-11

