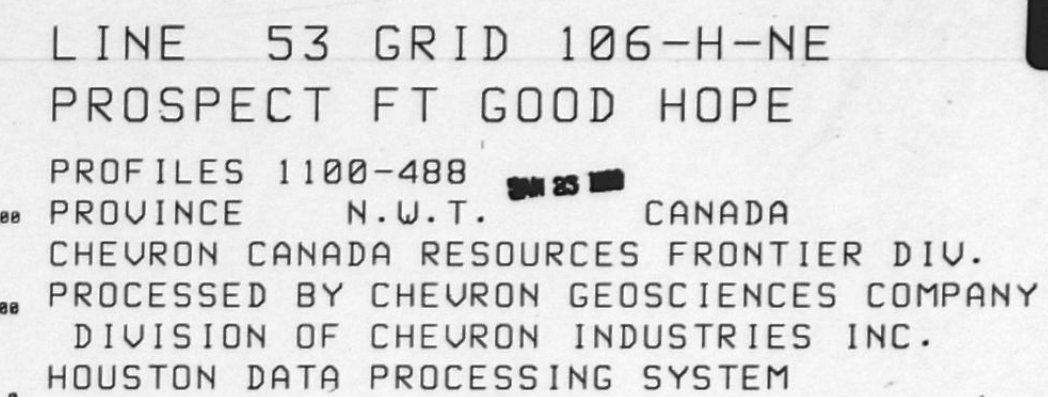




```

0  DATE=JAN./1988  CREW=CHEV 6      RECD N=5  TR/PRFILE=144  COV=1200X
  SPREAD=1470-58-SP-50-1470  M      SP INT=120  M  GRP INT=20  M
  DYNAMITE 5 HOLES @ 10 M          I  K  HOLE  HOLE-DEPTH= 10 M
  GEOPHONE TYPE=SM7                NAT FREQ=38 HZ  PHONE ARRAY= 9 @ 2.5 M APART
10  INST=GUSBUS 11  REC LEN=4  S      S1=2 MS  FILTER=20/12-150/72 HZ

```

[illegible]

* CONFIDENTIAL-RESTRICTED TO SOCIAL USE *


```
* CH990012.PS0866G.STAT.U3B3M3 (READIN DEPTH) *  
* ***** HISTORY ***** *  
* * PROCESSED AT 2 MSEC. SAMPLE INTERVAL * *
```

```

***** DECONVOLUTION INFORMATION *****
AUTOCORRELATION WINDOW
TI = 0.30 S  TIOFF = 330 M  TIVEL = 3003 M/G

```

```

* 2ND STAT - FLOATING SATUM APPLIED *
* 3RD STAT - WASP STATICS APPLIED *
* 4TH STAT - RESIDUAL WASP STATICS FOR NORTH END *
* 5TH STAT - FLOATING SATUM REMOVED *
* *
* *

```

```

*
* TIM=1,2,3,4,5,6,7,8,9,10,
* 1,2,4,10,2,3,8,
* VELN REFLPT=4196, SP 963
* UNMO=3200,3300,3330,3360,3450,3530,3620,3720,

```

* 4030, 4930, 5100, 5200, 5330, 5400, 5610.	*
* VELN REF LPT=3156.	SP 054
* UNHD=2970, 3100, 3430, 3530, 3660, 3960, 4200, 4430.	*
* 4600, 4770, 5060, 5230, 5430, 5530, 5620.	*
* VELN REF LPT=9236.	SP 709

```

* UNPD=2970,3100,3300,3400,3600,3000,4100,4300,
* 4570,4030,5200,5420,5600,5650,5670,
* UELN REFLPT=12476, SP 546
* UNPD=2970,3100,3420,3530,3660,3960,4200,4420,
* 4600,4770,5060,5230,5430,5530,5620,

```

```

* AMPLITUDE ADJUSTMENT IN BALANS - 0.30 TO 1.6 SEC *
*
*          PLOT PARAMETERS          *
*
*          PLOT DIRECTION - RIGHT  *
*          PLOT ORIGIN - 3600      *

```

LINE 53 GRID 106-H-NE
PROSPECT FT GOOD HOPE
PROFILES 1100-488
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: JAN. 1988 CRED: CHU S REC: N-75 TR: PROFILE-164 COU-1288X
SPREAD: 1478-50-50-50-1478 M SP INT: 128 M GRP INT: 28 M
DYNAMITE 5 HOLES @ 10 M 1 HOLE HOLE DEPTH: 10 M
GEOPHONE TYPE: SHV NOT FREQ: 38 HZ PHONE ARRAY: 5 @ 2.5 M APART
INST: GUSBUS III REC LEN: 4 S 51-2 MS FILTER: 20-12-180/22 HZ
NOTCH-OUT: NONE CRT: 40000
FILM
RECONSTRUCTION
NOTES
NOTES
FILM
EIGHT ENHANCEMENT
NOTES
PLOT: 88-046 10-13-85

