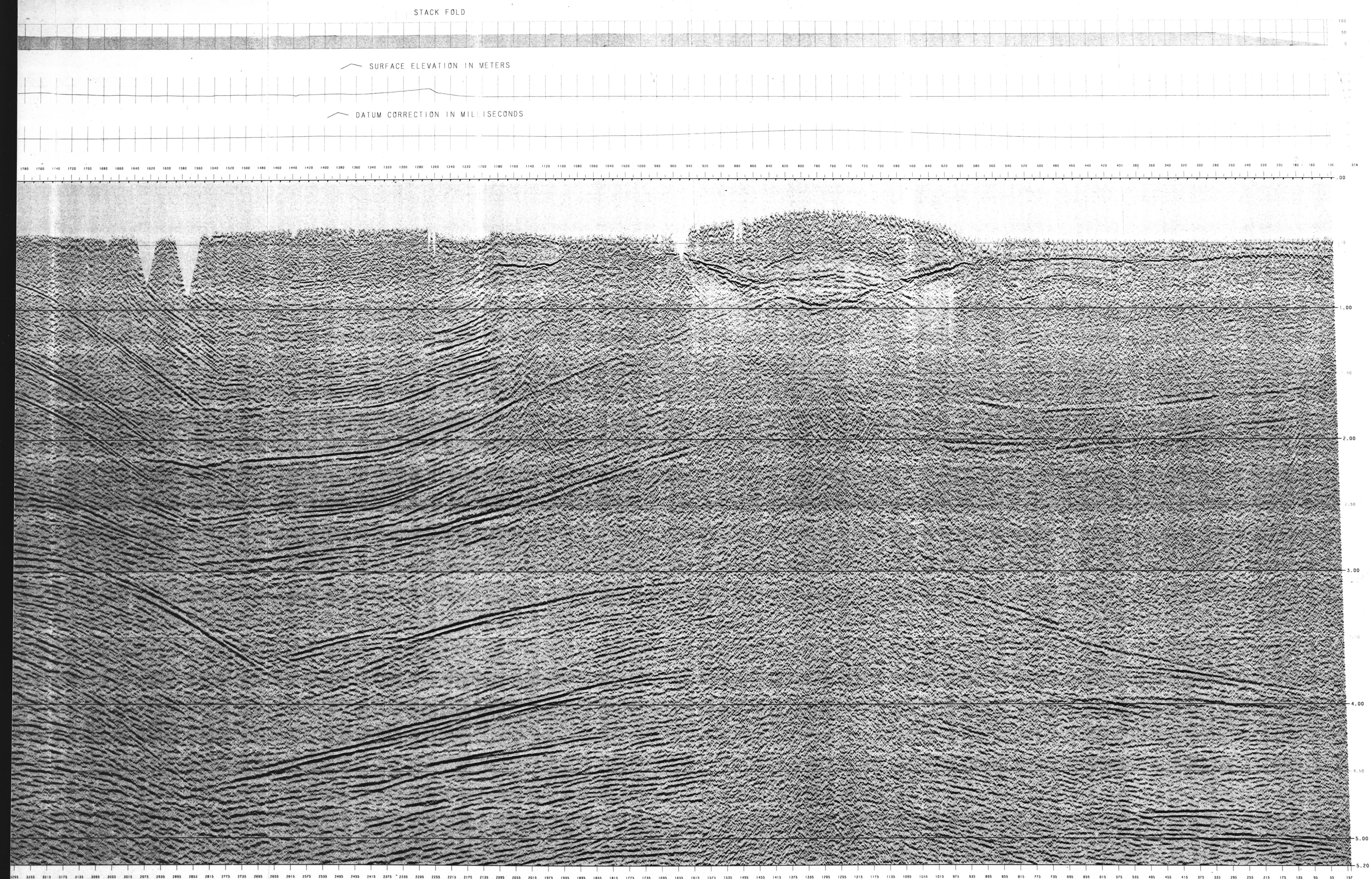




9229 - E 34 - 7 P 34

NORTHWEST



FT. LIARD
LINE SWM-5
SP 139 - 2390
DMO STACK

```

RECORDING INFORMATION
ACQUIRED FOR WESTERNECCO / EXPLOR DATA LTD.
RECORDED BY WESTERNECCO
DATE JUNE 2001

SOURCE TYPE 3YANWITE
PATTERN SINGLE
DEPTH SINGLE
SOURCE INTERVAL 90 W
DETECTO TYPE WASH
NATURAL FREQUENCY 10 HZ
GROUP INTERVAL 15 M
PROMOS PER CUP 6 M 13.75 W
RECORDING UNIT SERIAL SN 388
SAMPLING INTERVAL 2 MS
GROUP LENGTH 100
LOW CUT FILTER 0 H
HIGH CUT FILTER 0 H
NOTCH FILTER OUT
TAPE FORMAT SEC 9
SPREAD

SHOOTING DIRECTION: EAST TO WEST
STATION INT.: 15 M
1--4001--350--401
1--44875--600--44875--600
1--44875--600--44875--600

```

[illegible]

DISPLAY	
TRACE DENSITY	26.25 TRACES PER CM
VERTICAL SCALE	5 INCHES PER SECOND
PLOTTING GAIN	6 DB

HORIZONTAL SCALE 1 : 20,000
CMP SPACING - 7.5 M
1 KM - 5.0 CM

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VIOLATORS WILL BE PROSECUTED.

STACK FOLD

SURFACE ELEVATION IN METERS

DATUM CORRECTION IN MILLISECONDS

WESTERNGECO / EXPLOR DATA LTD.

LINE 5WM-5

SP 139 - 2390

DMO STACK

DATE: 1972-01-10

