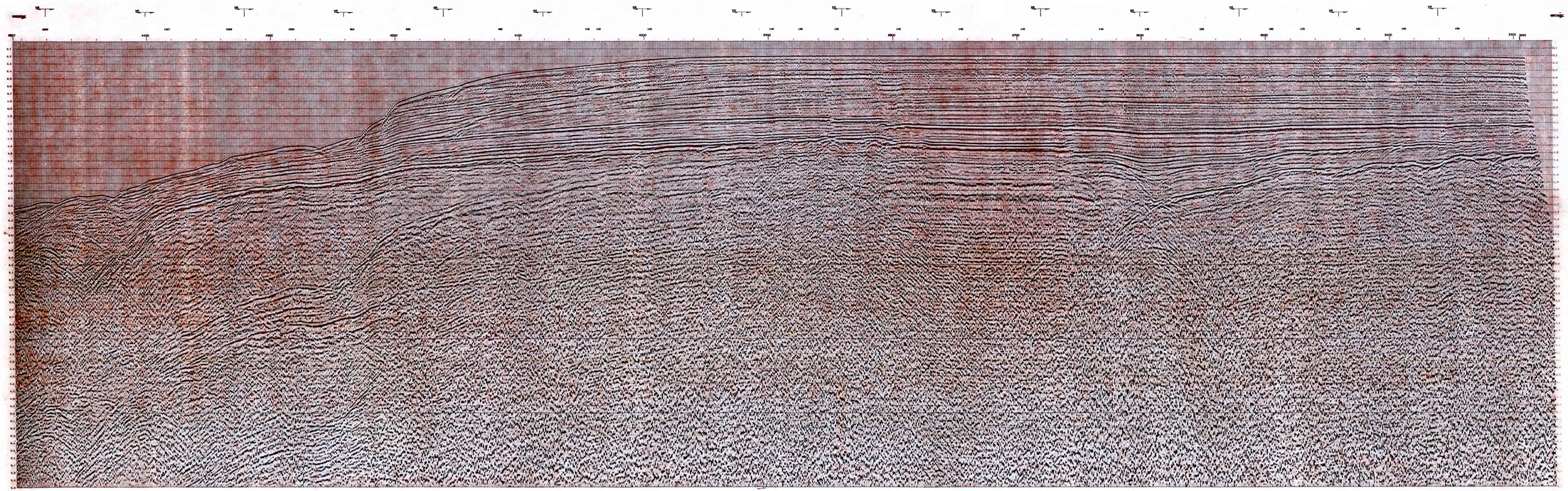


LINE DIRECTION

VELOCITY FUNCTION
DIRECTION
LINE INTERSECTION
WATER DEPTHS

STATIONS

Dresser Atlas

U.S.G.S.

LINE BC-SW
SP 3295 TO 4510
BERING SHELF
24 FOLD STACK

INPUT REEL HEADER INFORMATION

FIELD INFORMATION

PROCESSING SEQUENCE

PROCESSED DATA PROCESSING CENTER

1) DEBY + SPHASTRIP
2) 1ST BAND REJECT
3) VELOCITY ANALYSIS EP + 1 KM INTERVALS
4) APPLY NMO
5) MUTE
6) STACK BY FOLD
7) DECONVOLUTION

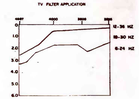
TIME VAR SPEC/CORRELATION TYPE LENGTH

8) SPACE AND TIME VARYING FREQUENCY FILTER

9) DIGITAL TIME VARIANT GAIN

PLOTTING PARAMETERS

TV FILTER APPLICATION



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