

liard\LRD3D\prelim100.FPRM100.0.sgy
 Horizon: A01p,am--3d,Depth
 DATE: Mon Jul 29 2002

9229-^{E34}_{4E}

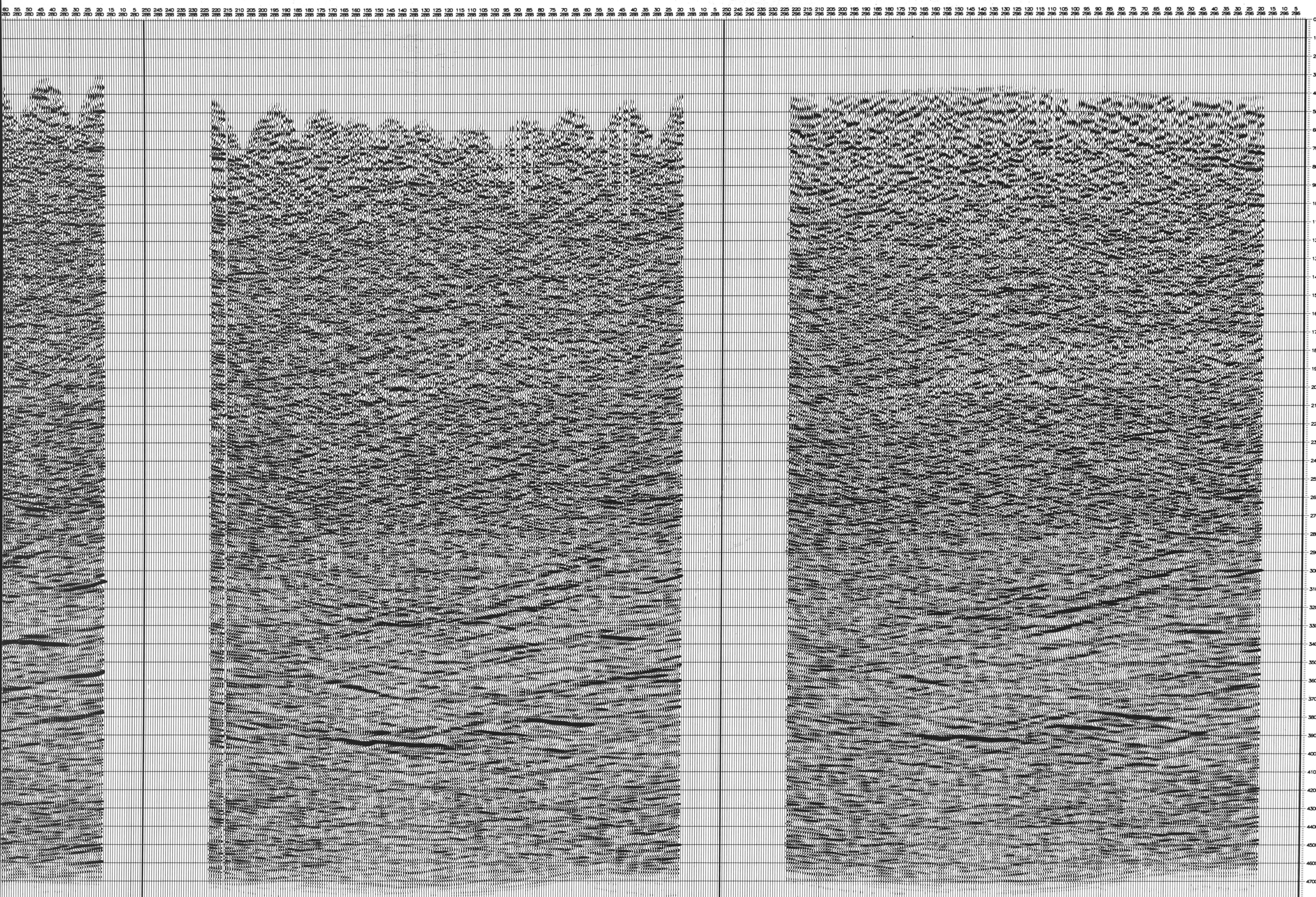
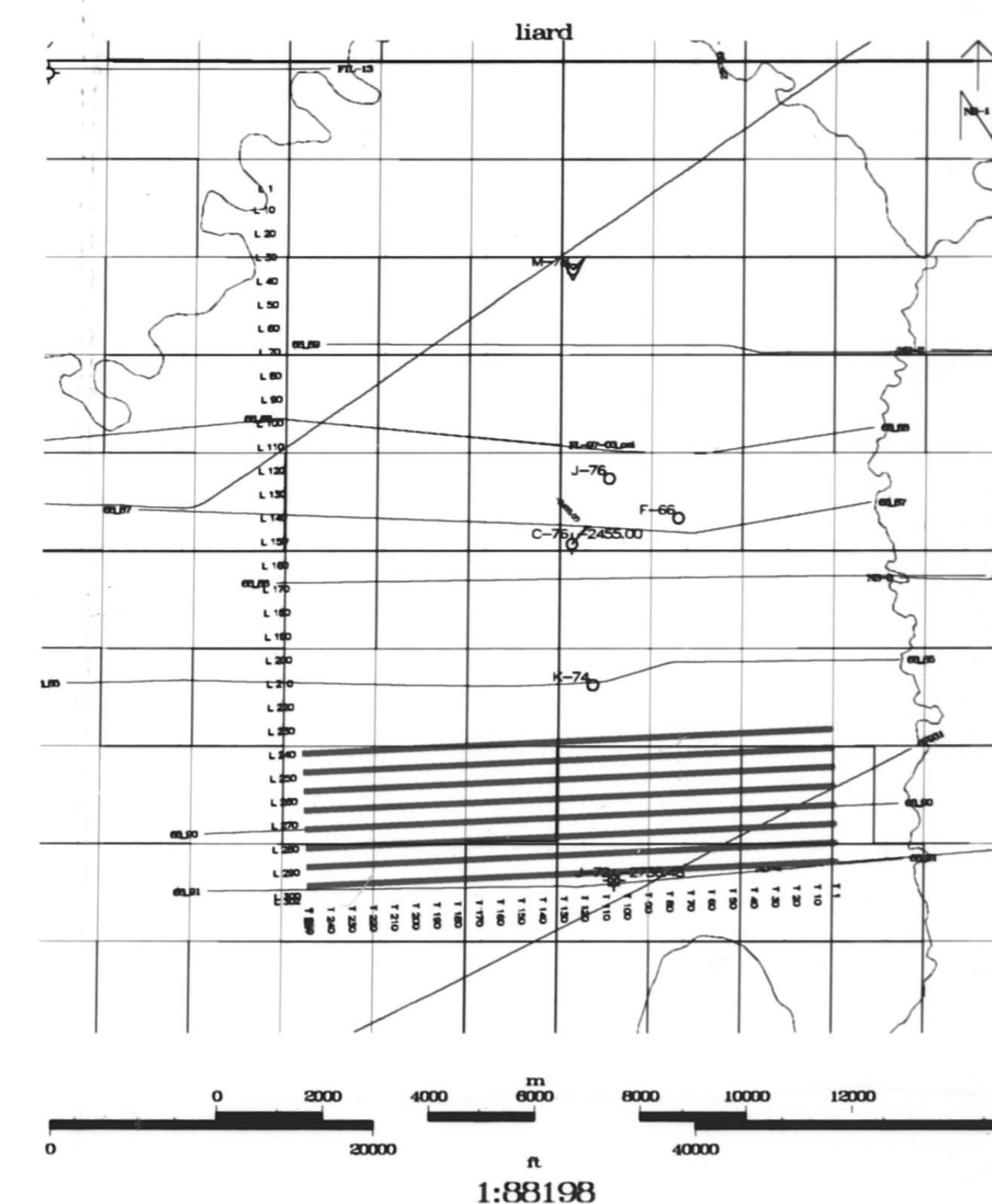
AOOP-LIA-3D
 Inlines 240 to 296
 5 inches/second
 1:25000
 Pre-Stack Migrated Volume

DISPLAY PARAMETERS

LINE SCALE	14.111489 LINES / INCH
TRACE SCALE	15.873563 TRACES / INCH
TIME SCALE	5.000000 INCHES/SECOND
EXCURSION	5.000000 TRACES
CLIPPING	5.000000 TRACES
VO CLIP INDEX	128
MIN SCALE VALUE	AUTO
MAX SCALE VALUE	AUTO
MIN SCALE DEFINITION	AUTO
MAX SCALE DEFINITION	AUTO
SCALE TYPE	PEAK
SCALE MODE	FILE MODE
PLOT DIRECTION	LTOR
POLARITY	NORMAL
DISPLAY MODE	VA WIGGLE
BIAS	2 TRACE SPACINGS

PLOT SOURCE DATA

ODM FILENAME	a00p-lia-3d\inlines240a296.odm
SEISMIC FILE	LRD3D\prelim100.FPRM100.0.sgy
FILE DESCRIPTION	N/A
SYSTEM NAME	Liard10d
USER ID	brion



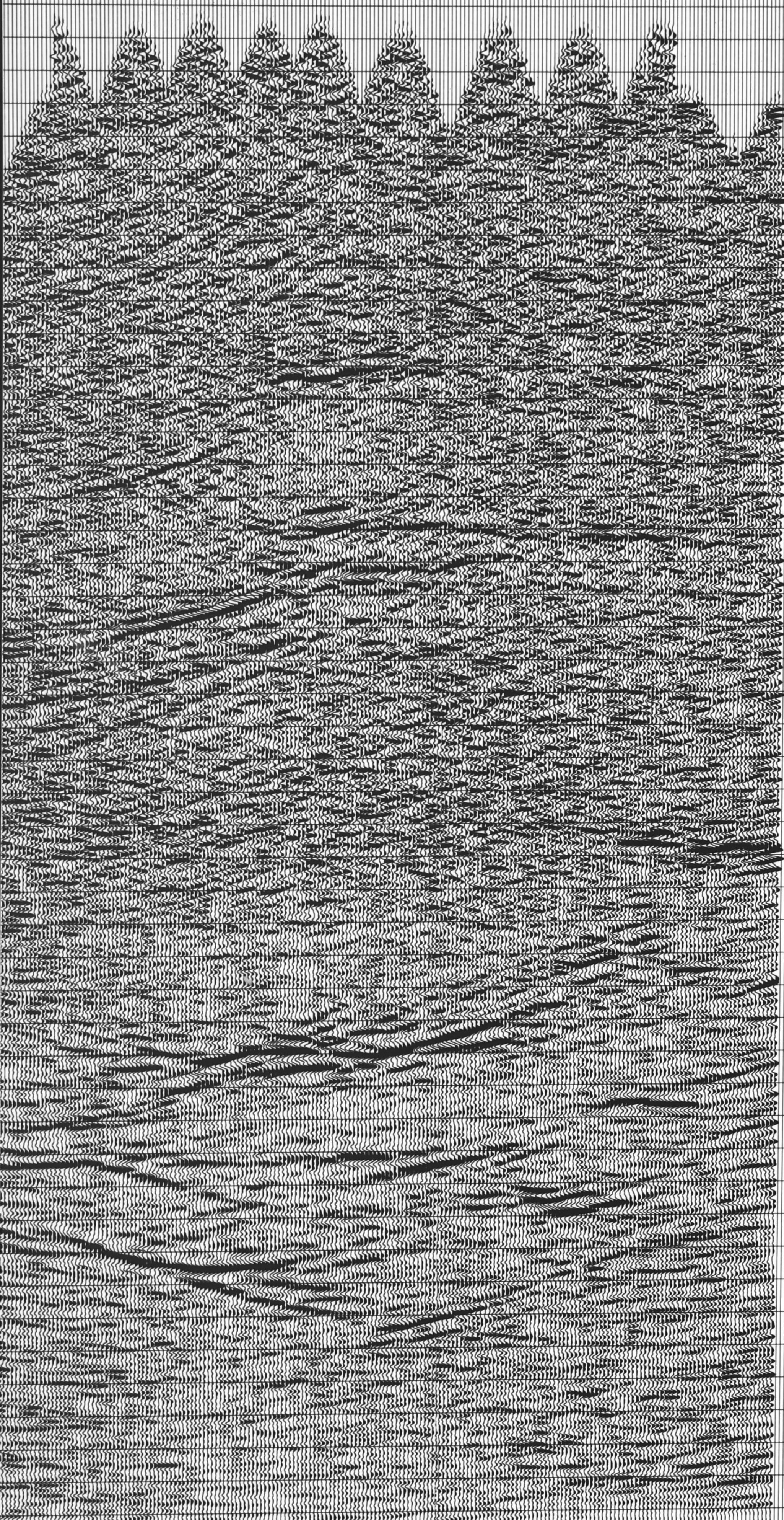
AOOP-LIA-3D

AOOP-LIA-3D

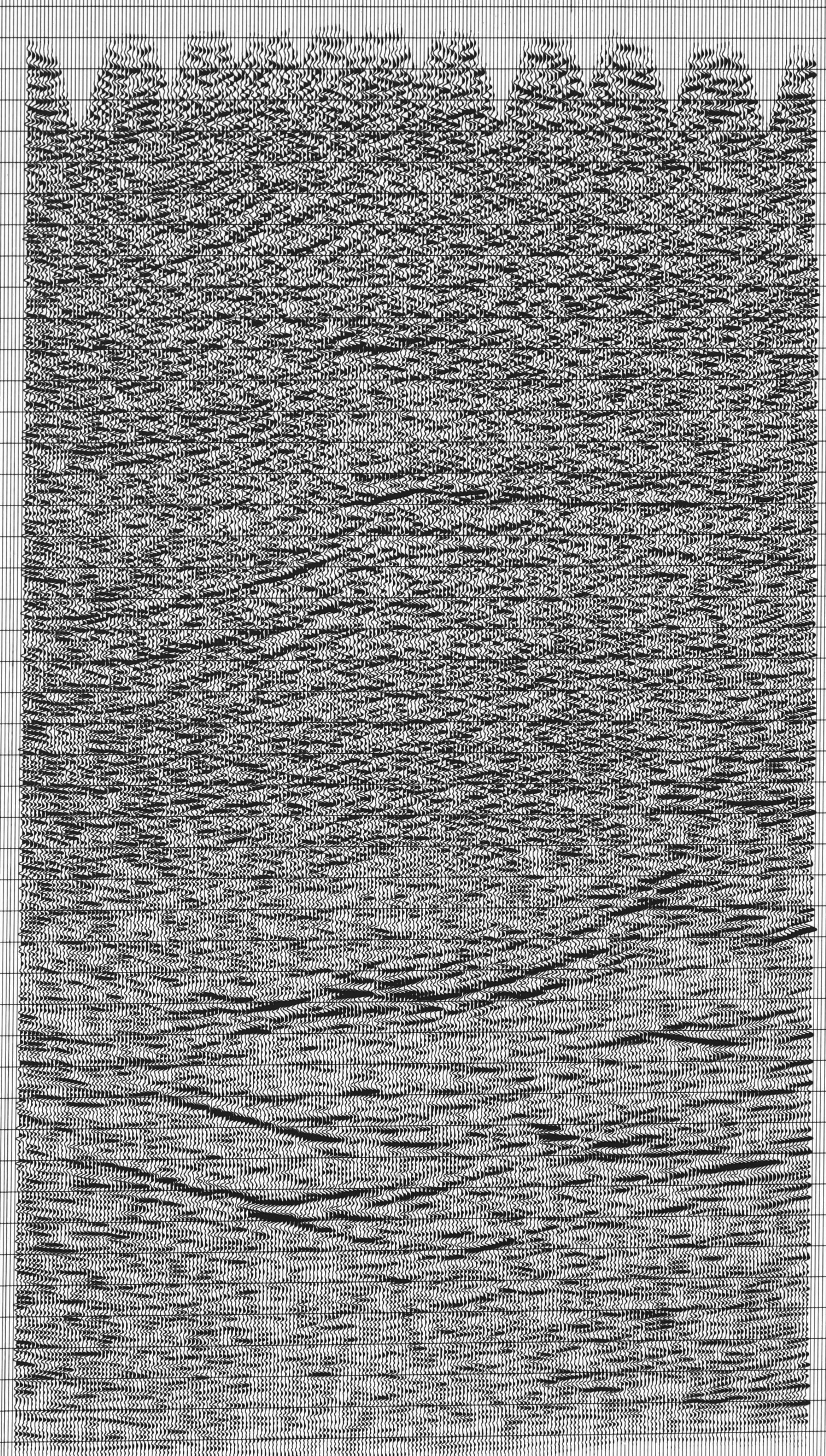
E W

E W

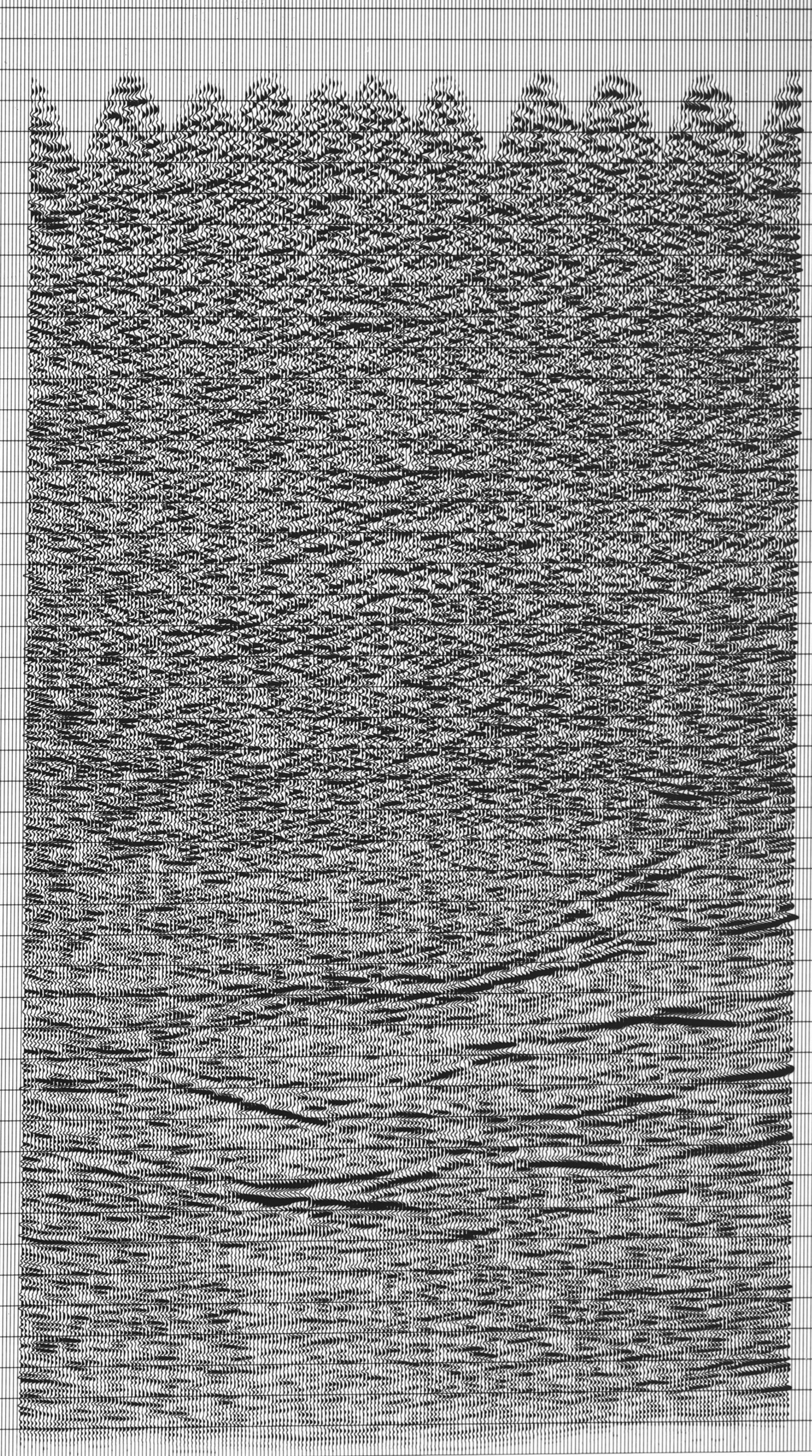
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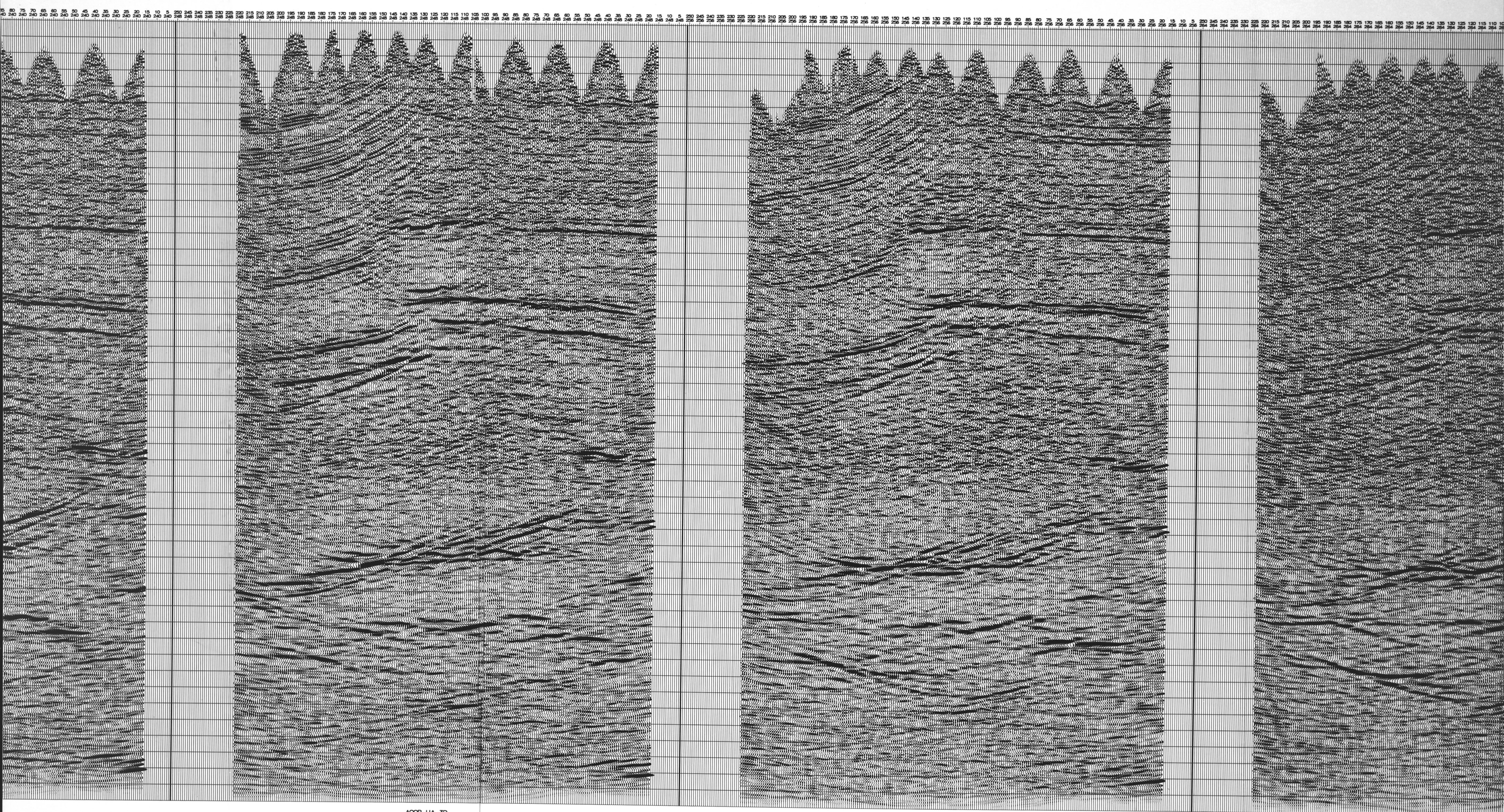
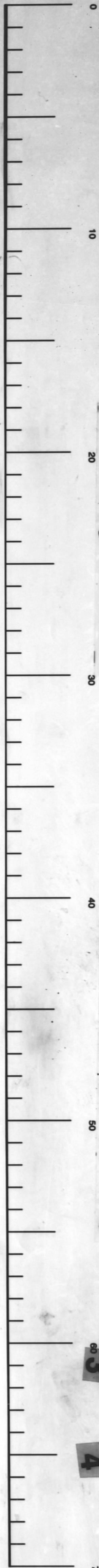
E W



E W



E W



E W

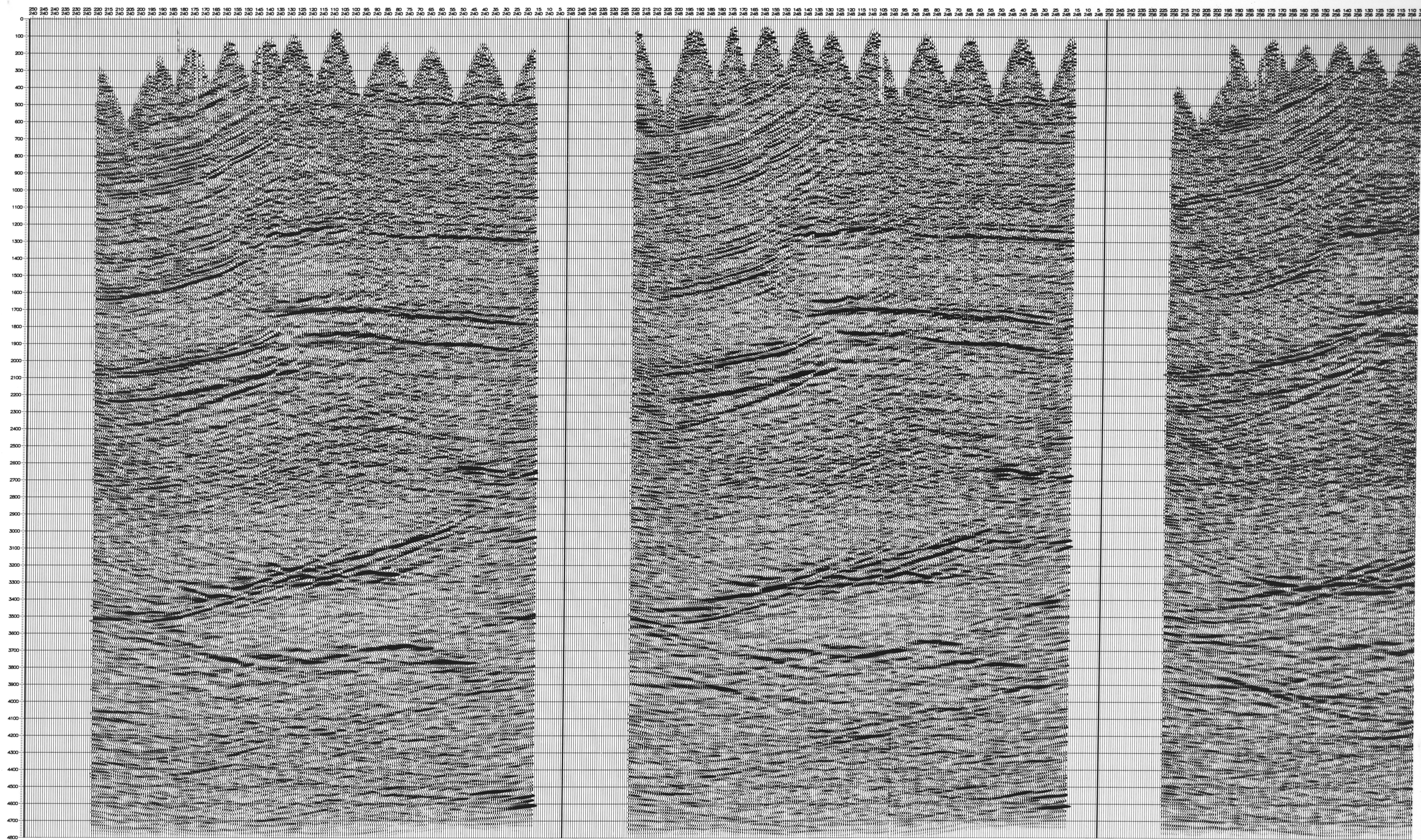
ACOP-LIA-3D

E W

ACOP-LIA-3D

E W

ACOP-LIA-3D



AOOP-LIA-3D

AOOP-LIA-3D

AOOP-LIA-3D

TRIATHLON

PROJ. NO.

9229-634-4E

LINE NO.

MILINES 240-296

PART NO.

4

OF

4

R.R. 8X