

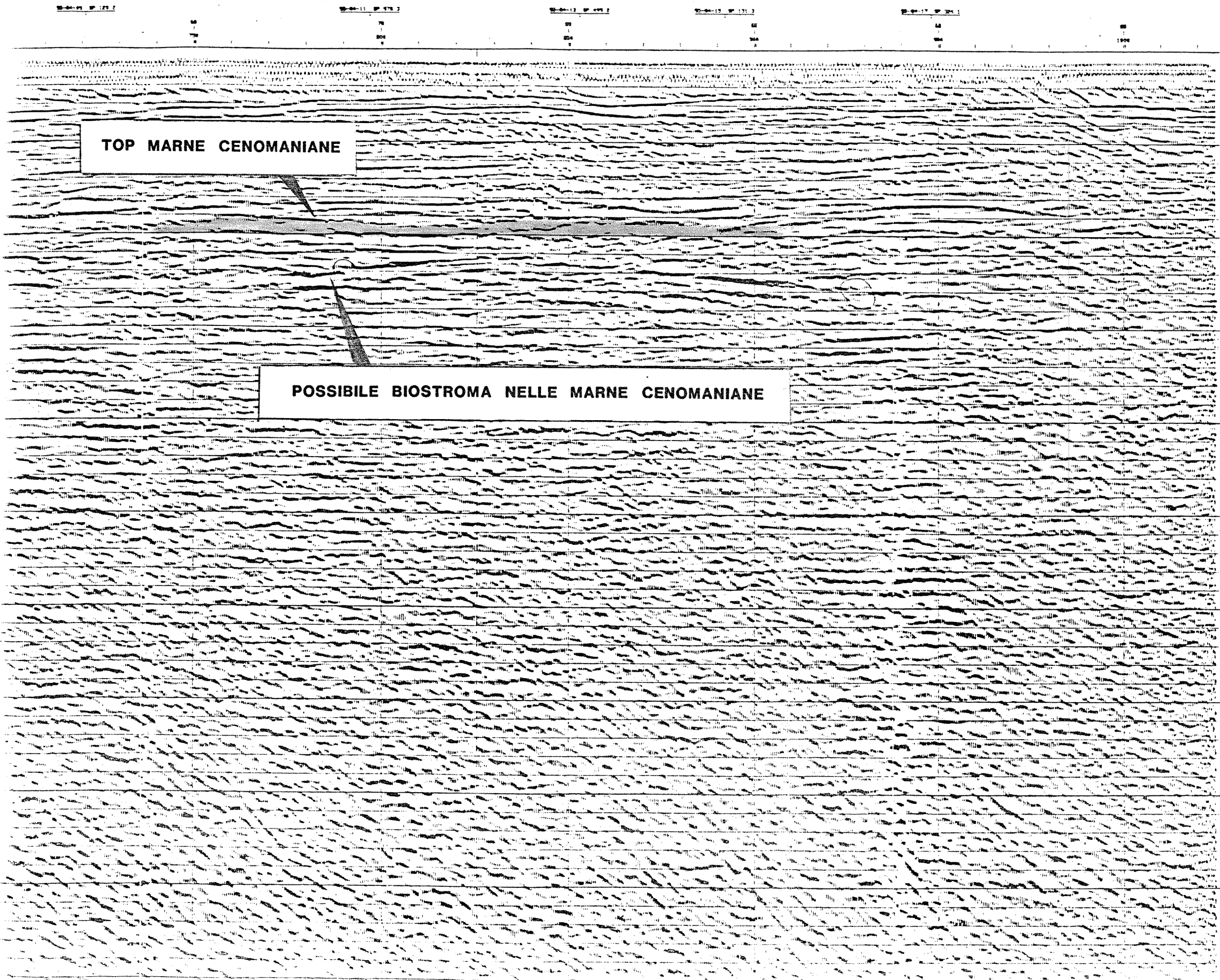
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SHOT POINTS

SHOT

ENHANCED COHERENCY STACK

FIELD INFORMATION

SHOT BY - WESTERN GEOPHYSICAL
 DATE SHOT - JULY 1984
 RECORDING SYSTEM - OFS U
 FORMAT - SEC 8
 SAMPLE PERIOD - 4 MS.
 RECORD LENGTH - 6 SEC.
 RECORDING FILTER - HIGH CUT 64 HZ 72 DB/OCT
 SHOT INTERVAL - 25 FT.
 GROUP INTERVAL - 25 FT.

PROCESSING SEQUENCE

DEMULTIPLY
 F-4 VELOCITY REJECTION FILTERS
 1300-4000 FT-SEC.
 3000-3600 FT-SEC.
 SORT TO COP
 EXPONENTIAL AMPLITUDE RECOVERY
 INSTRUMENT DE-PHASING
 SPINNING DECONVOLUTION
 VELOCITY ANALYSIS
 CONSTANT VELOCITY STACKS
 AT 2 FT INTERVALS
 NMO CORRECTION
 PRESEPARATED AMPLITUDE STACK
 COHERENCY ENHANCEMENT
 BINOMIALS FILTER- 5/13-50/40 0-1200 FT.
 5/13-50/25 1300-4000 FT.
 EQUALIZATION- 150 FT. WINDOWS 0-400 FT.
 2000 FT. WINDOWS 400-6000 FT.
 STATIC CORRECTION FOR STRAINER AND CLAY DEPTH- 13 FT.
 FILM DISPLAY- 10 CM-SEC 20 TR/CM

REMARKS

DATE PROCESSED- MARCH 1985
 CGG REF. NO. - 5010101

