THE AQUAPULSE SYSTEM

AGIP

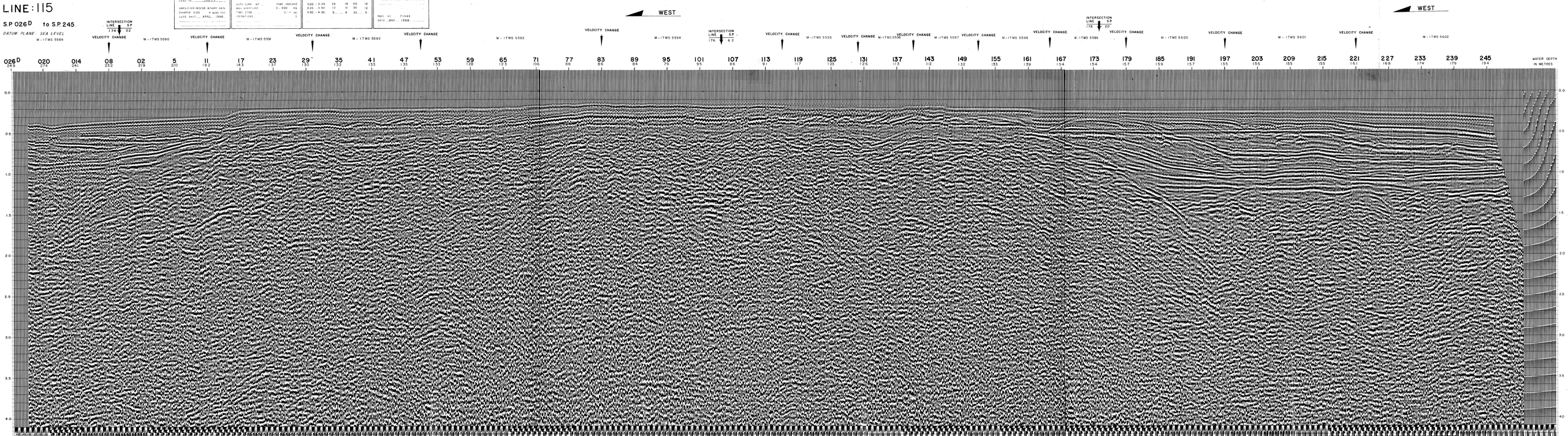
AREA: MARE TIRRENO PROSPECT: ZONE "E"

WESTERN GEOPHYSICAL

MILAN - DIGITAL CENTER

RECORDING DATA	PROCESSING INFORMATION (SAMPLE RATE 2 ms)		PROCESSING SEQUENCE
PARTY NO. 45	DECONVOLUTION	TIME VARIANT FILTER	1) EDIT (SOW & MOW)
ENERGY SOURCE ..... AQUAPULSE	DECONVOLVED BEFORE STACK	Hz	2) DECONVOLVED BEFORE STACK
FILTER ..... 12-150 HZ		mC	3) NORMAL MOVE-OUT
CABLE ..... 1400 m	AUTO CORR. INT.	TIME VARIANT	TIME ZONE Hz @ OCT Hz @ OCT	4) STACK (200%)
GEOPHONES 32 CRYSTAL ELEMENT TAPERED ARRAY	MAX. OVERLAPS	0 - 400 ms	0.00 - 0.25 25 18 50 18	5) TAPER
LEAD IN ..... 200 F.F.	TIME ZONE	0 - 4 sec	0.25 - 0.90 10 12 35 12	6) PLAYBACK (UNFILTERED)
AMPLIFIER RECOR. BINARY GAIN	ITERATIONS	3	0.90 - 4.00 5 ..... 6 20 6	
CHARGE SIZE ..... 4 QUAD POT				
DATE SHOT ..... APRIL, 1988				REEL NO. 71945
				DATE ..MAY..1988

LINE: 115

S.P. 026D to S.P. 245

DATUM PLANE: SEA LEVEL