

A3833

LINE 10
ORTONA
PROSPECT
SPE
FEATURE NO.
ITALY
STATE OR COUNTRY

200 MM VA
TYPE SECTION

24 RECORDED CHANNELS
15 X 110M GELI PATTERN
15 FILTER
DEC. 1969 DATE
CGG SHOT BY
CRP TECHNICIAN

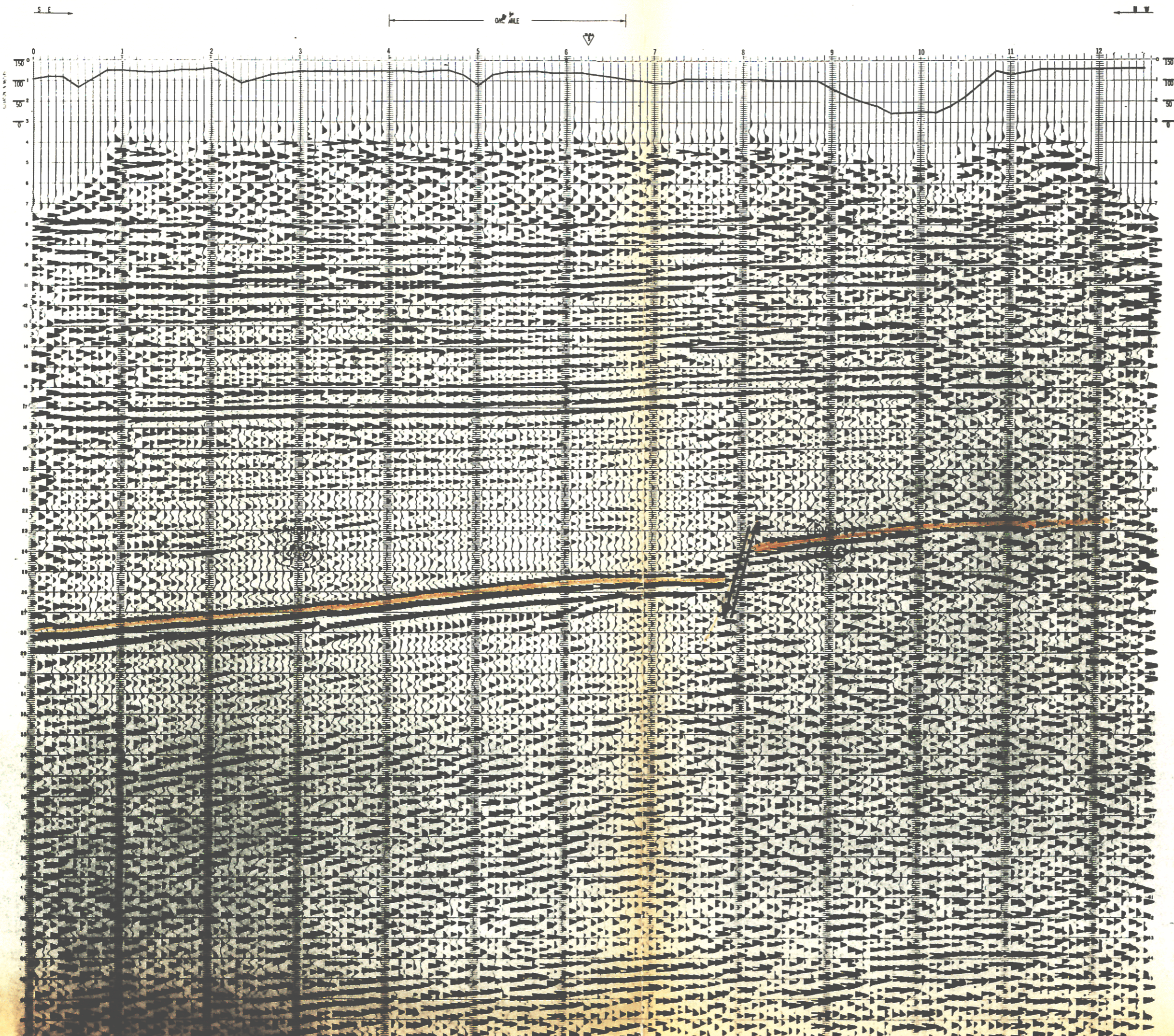
100M SHOT POINT SPACING
100M GEO. STAT ON SPACING
600M MAIN S.P. SPACING

1200-100 0-100-1200
FIELD PROCEDURE

UPHOLE 300 M TYPE
1800M ELEVATION VELOCITY
CORRECTIONS
9000 AVERAGE VERTICAL VELOCITY 1/2 OR 1/4
NONE FEB. 1970 DATE
NONE 7.3MM 7.3MM TRA. TYPE & SPACING GALV. TRA. & SPACING
PLAYBACK

TV FILTER
TIME ZONE BAND PASS
0 -5.000 14 -40

CONFIDENTIAL
FOR RESTRICTED USE BY
PHILIPS PETROLEUM COMPANY



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1200-100 0-100-1200
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1800M ELEVATION VELOCITY
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9000 AVERAGE VERTICAL VELOCITY 1/2 OR 1/4
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LINE 10 

ORTONA
PROSPECT
SPE
FEATURE NO.

ITALY
STATE OR COUNTRY

1  12

200 MM VA
TYPE SECTION

24	24	15 X 110M	
RECORDED CHANNELS	CHANNELS	GELI PATTERN	
15	12-70	DEC. 1969	CRP
FILTER PATTERN	FILTER	DATE	TECHNICIAN
	CGG		
	SHOT BY		
100M	100M	600M	
SHOT POINT SPACING	GEO. STAT ON SPACING	MAIN S.P. SPACING	
1200-100 0-100-1200 FIELD PROCEDURE			
UPHOLE	300 M	YES	
TYPE	DATION	SECONDARY	
	1800M	5095	
	ELEVATION VELOCITY	COMPARATOR	
	CORRECTIONS	GSC	
		ANGULARITY	
	9000	V PLOT	
	AVERAGE VERTICAL VELOCITY 1/2 OR 1/4		
NONE	FEB. 1970	12 FOLD	
FILTER	DATE	COMPOSING	
NONE	7.3MM	7.3MM	
TRA. TYPE & SPACING	GALV. TRA. & SPACING		
PLAYBACK			
TV FILTER			
TIME ZONE	BAND PASS		
0 -5.000	14 -40		

CONFIDENTIAL