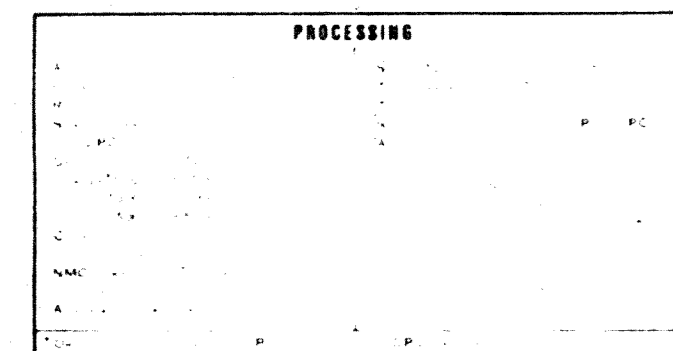


LINEA PZ-365-79

Allegato 2	Data Giugno 1979	Dis. N. 273/3
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OSP 100 12  
 DISPLAY 200 X 250  
 VELOCITY OF RECORDING 2000 m/s  
 SCALE 1:10000  
 DATUM PLANE AT 400 m

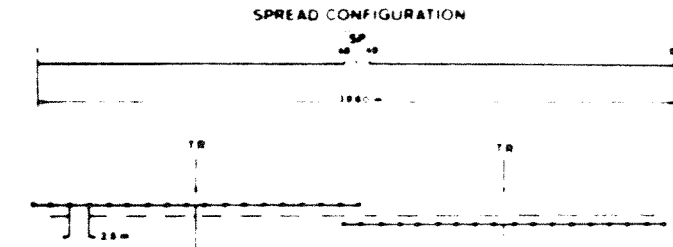


COMPAGNIE GÉNÉRALE DE GÉOPHYSIQUE

I RECORDING TECHNIQUE

- LAND SURVEY  
SHOT POINT 185 CULTIVATED AND UNDOULATING LAND
- DRILLING  
15 185 CLAY AND LIMESTONE
- SPREAD

SHOT POINT		GEOPHONE SPREAD	
Shot	Offset	SP spacing	100 m
Lateral offset	Longitudinal	TRACING spacing	40 m
OB at base	Depth	OB at traces	96
Shot charge	Total charge	OB at geophones	10



II RECORDING PARAMETERS

RECORDING EQUIPMENT	QUS BUS	type	SM 4.7
EPC 10 CAMERA	GEOPHONES	frequency	10 Hz
AMPLIFIERS	FILTERS		
	LF	12 Hz	
	H	110 Hz	

Length of record 0 s Sampling 2 m

III SURFACE CORRECTIONS

- METHOD CS-VT FIRST BREAK
- VELOCITIES 2300 m/s

COMMENTS

Recorded

