SECTION APPROVED BY

35

PETROGEO

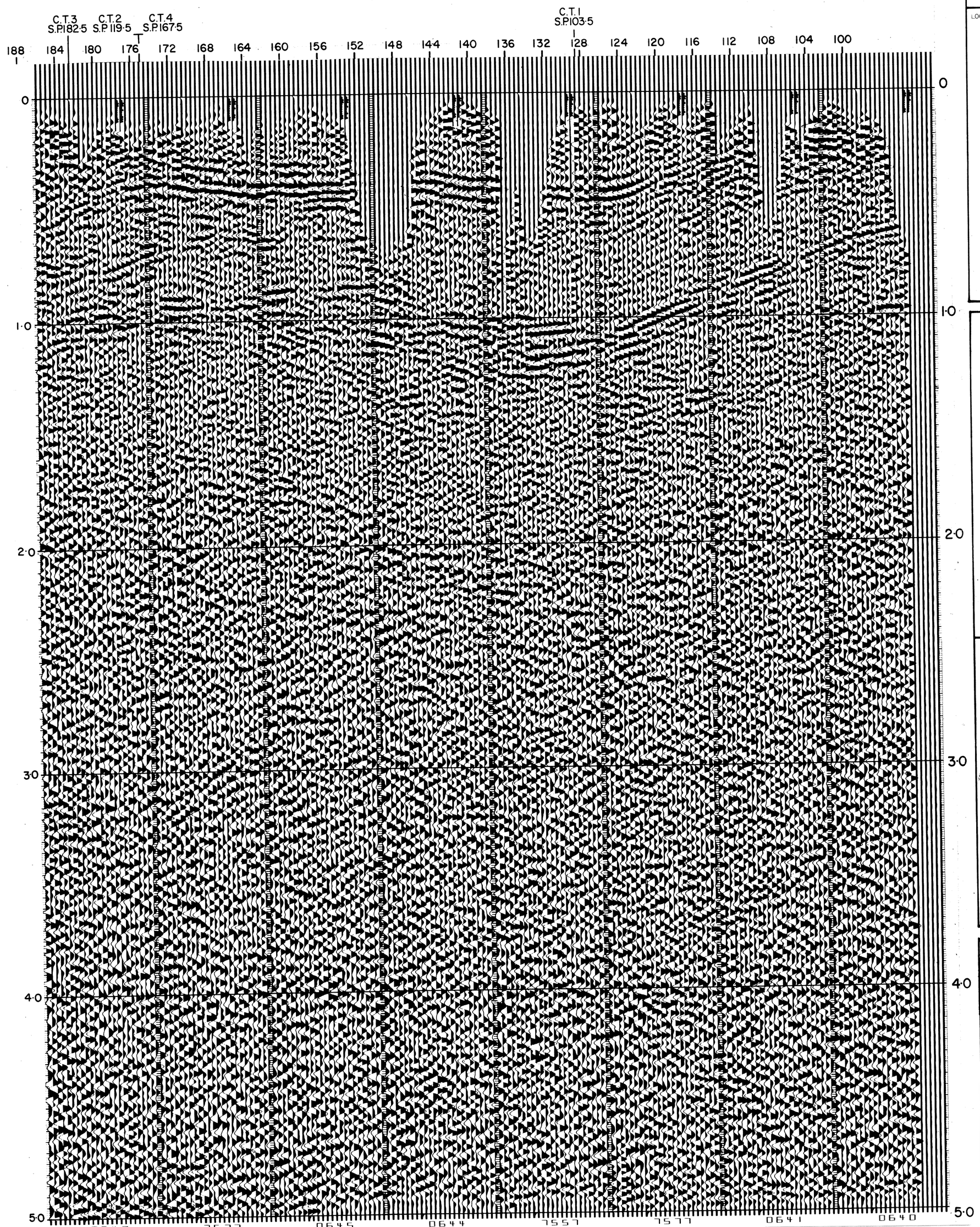
COUNTRY: ITALY PROSPECT: CAPO TRIONTO

LINE: CT-5

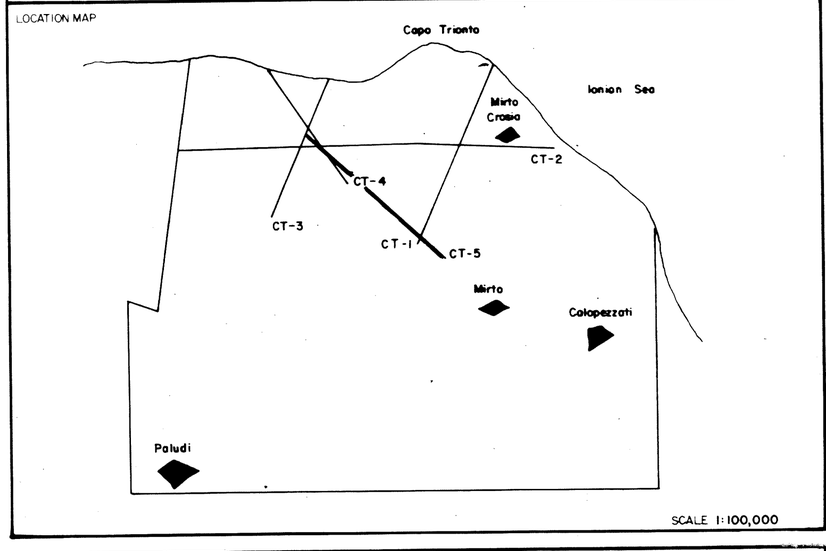
SP: 100 to SP: 188

FILTERED STACK

GEOPHYSICAL SERVICE INTERNATIONAL LIMITED
CROYDON ENGLAND



LOCATION MAP



FIELD RECORDING PARAMETERS

SHOT CONFIGURATION

Single Hole

Shot Interval: 240m.

GEOPHONE SPREAD

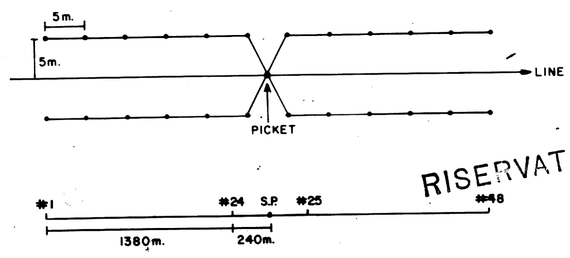
No. of Traces: 48

No. of Geophones/Trace: 24

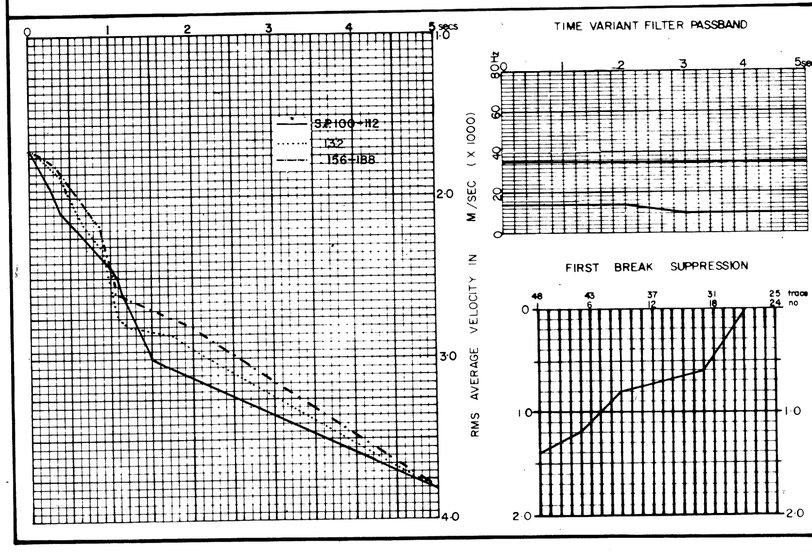
Trace Interval: 60m.

Geophone Array: 2 parallel lines
12 geophones/line

SPREAD CONFIGURATION



RISERVATO



DISPLAY NUMBER	35	DATE	JAN' 72
PROCESSING PARTY	682	PARTY CHIEF	K. ABBOTT
FIELD PARTY	756		

ORDER OF PROCESSING & PARAMETERS.

1. Split
2. T.A.R. $\alpha = 4$ db/sec. $\beta = -24$ db.
3. T.V.D. 9 filters 12 points
   gate: 300-4000
4. Field statics
5. C.D.P. Gather
6. Velocity Analysis
7. Trace edit
8. Automatic Residual Statics
9. Stack 6fold with F.B.S.
10. T.V.F.
11. T.V.S.