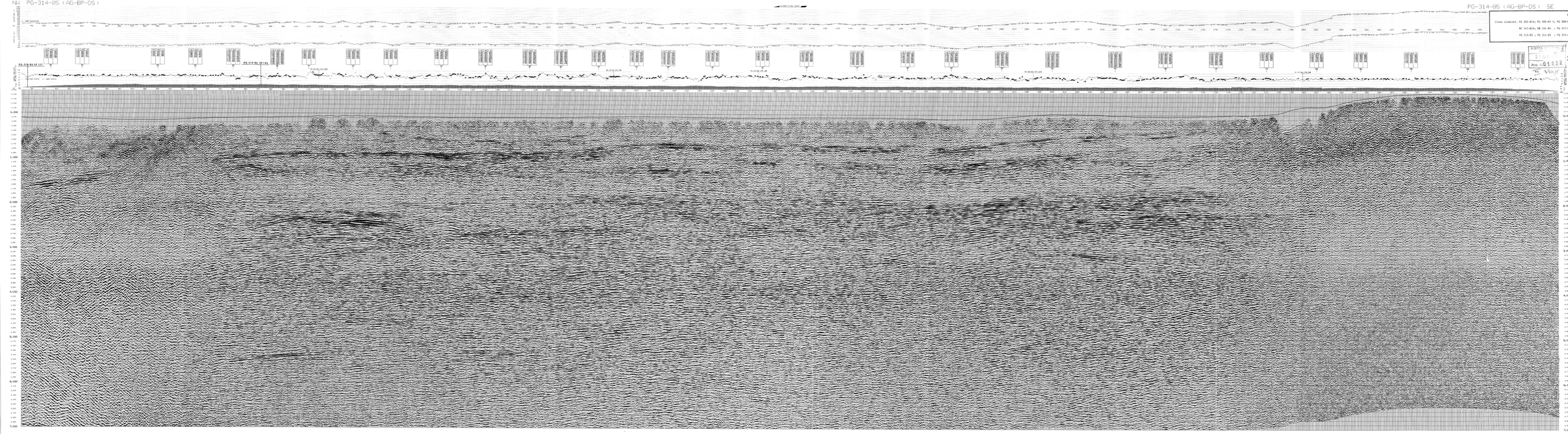
NW PG-314-85 (AG-BP-DS)

PG-314-85 (AG-BP-DS) SE



All 1

Line similar: PG 302-84; PG 308-83 ↑; PG 309-83 ↑

NC 347-84; NN 224-84 ↓; PG 317-85

PG 313-85 ↓; PG 314-85 ↓; PG 315-85

AGIP-BP-DEUTSCHE SHELL

AREA APPENNINO CENTRO SETT. ITALIA

LINE PG-314-85 SP. 780-2000

FINAL STACK

RECORDED BY: Prakla Seismos Italia S.r.l.

PROCESSED BY: Geophysical Service (Bologna) S.r.l.

DATUM: MEAN SEA LEVEL (COMPUTED FOR COMPUTER USING)

SPACE SURVEY: Rectangular Coordinates (Gauss Boaga)

SPACE SURVEY ELEVATIONS: Of Ground Points

SPACE SURVEY: Bin Centers Recorded Every 25 m.

SPACE SURVEY: Bin Centers Recorded Every 25 m.

PROJECT NO. PADOVA 1A/84

Prov. 01832

RECORDING PARAMETERS

Recording Date	1984	Source Type	Vibrator
Recording Unit	Prakla Seismos	Source Number	4
Recording Mode	Vibrator	Source Spacing	50 m
Number of Channels	96	Number of Sweeps	4
Channel Spacing	50 m	Sweep Length	12 s
Geophone Group Spacing	50 m	Sweep Frequency	8 - 32 Hz
Geophone Group Array	12 Geophones	Sweep Type	Linear
Geophone Type	Mark L-15	Source Array	4 Vibrators
Geophone Frequency	10 Hz	Source Array Spacing	25 m
Recording Mode	Multiple Fold	Source Array Offset	25 m
Recording Mode	Multiple Fold	Source Array Offset	25 m

PROCESSING

SEQUENCE	PARAMETERS
Demultiplexing	Demultiplexing Sweep Length 12 s
Geometry Assignment	Geometry Assignment Source Array Offset 25 m
Trace Editing	Trace Editing Dead Traces Zero Amplitude