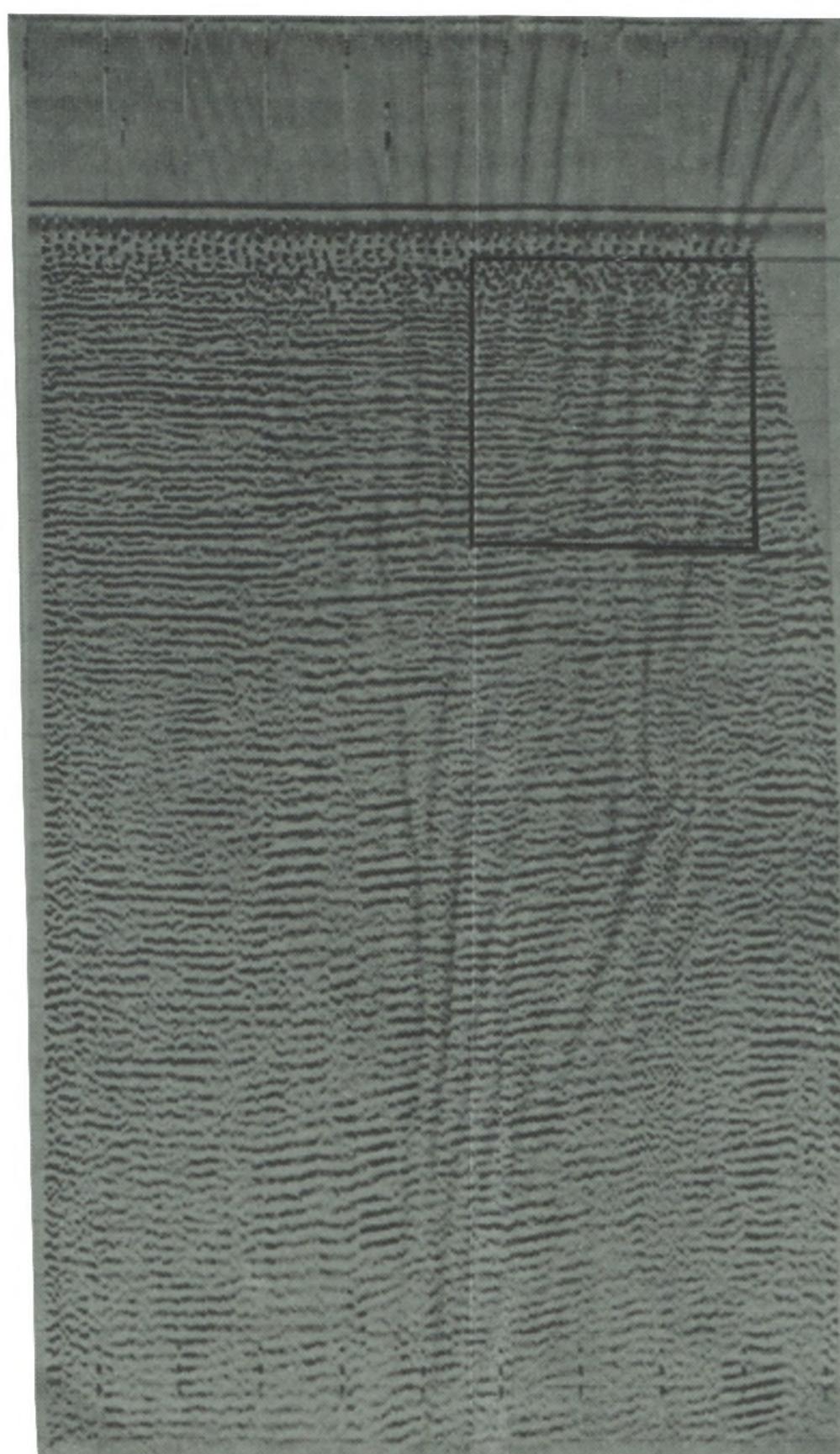
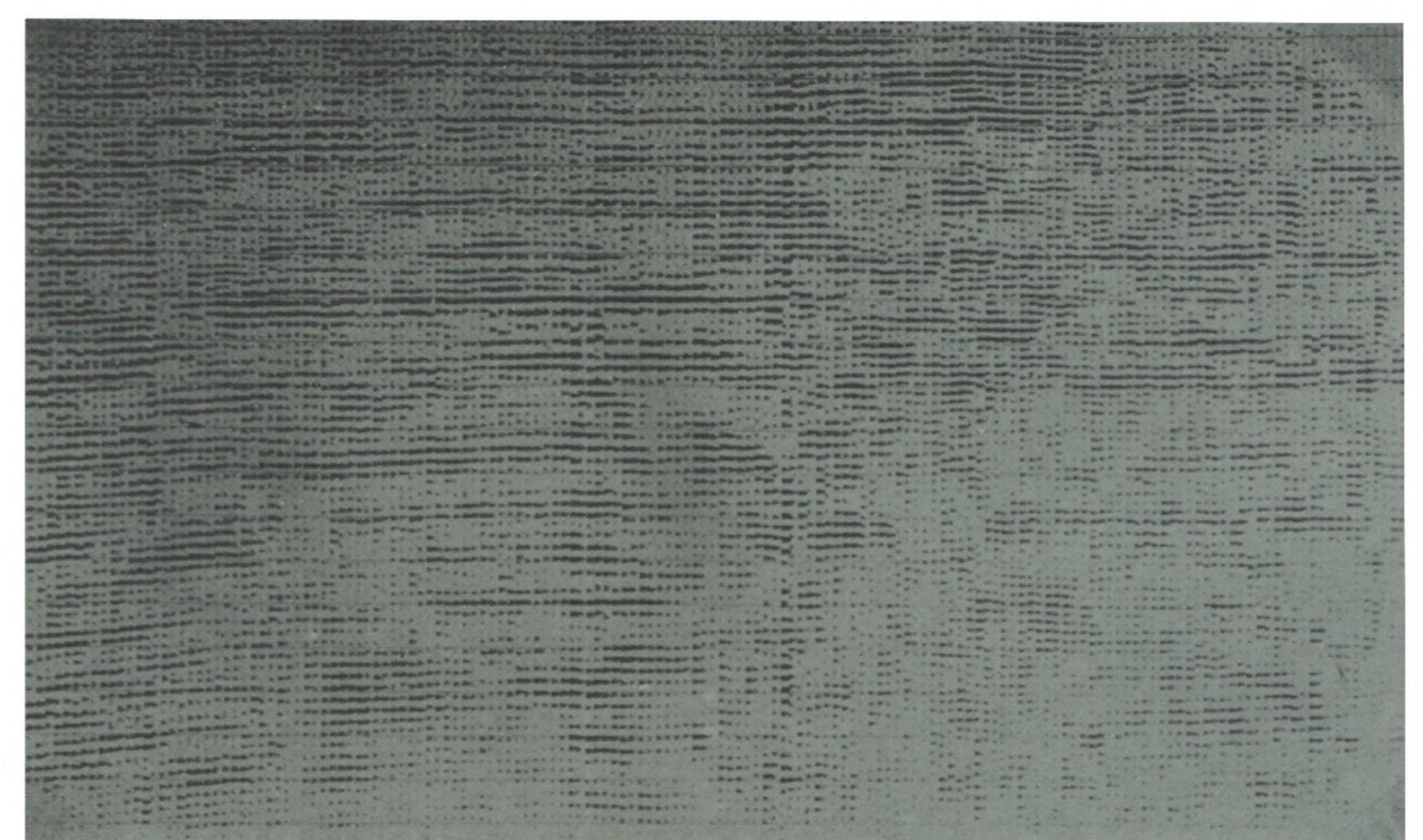


(a)

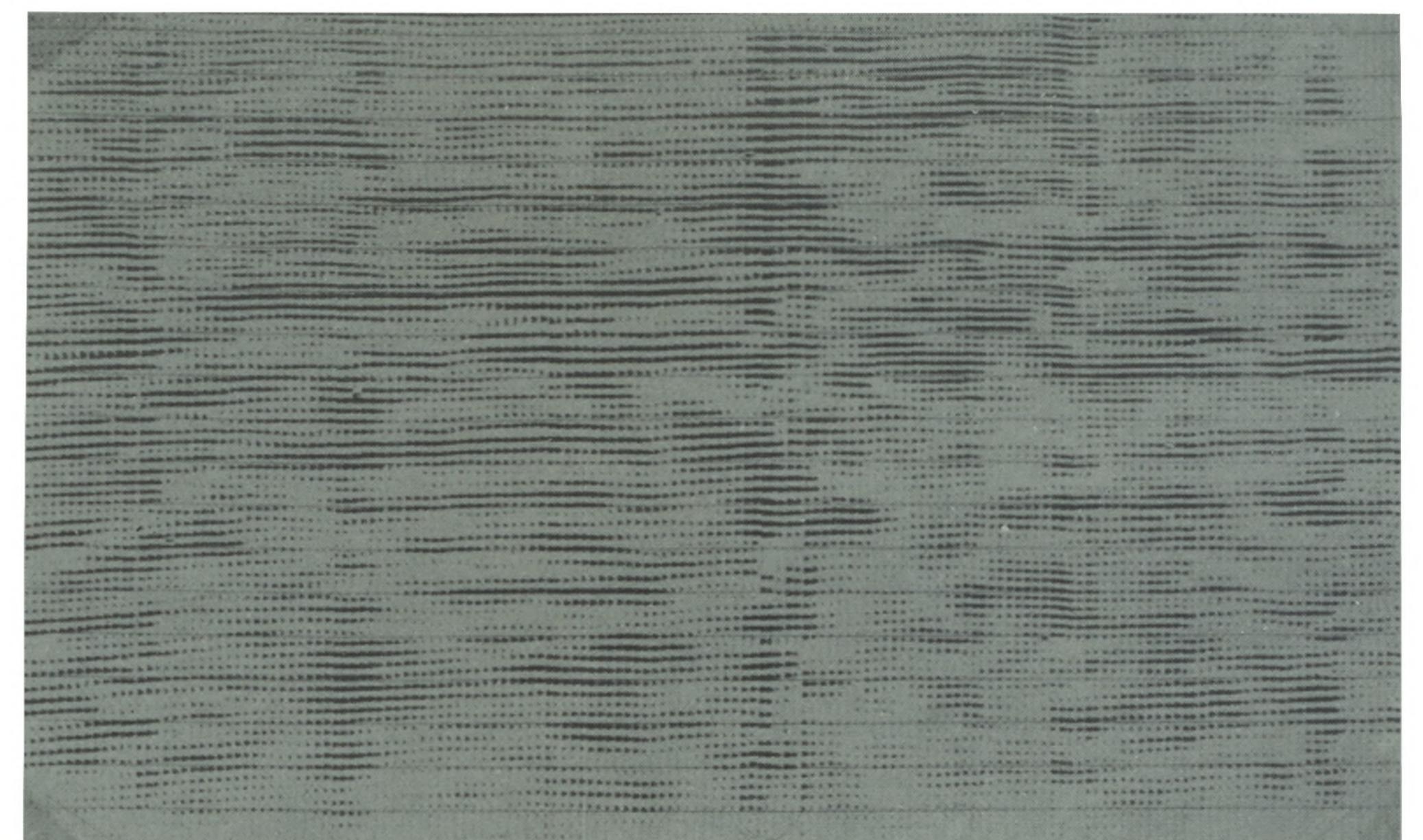


(b)

Figure VI-3. Improvement in data quality by automatic residual statics: (a) stack without automatic residual statics and (b) stack with automatic residual statics. Compare the enclosed blocks on the sections.

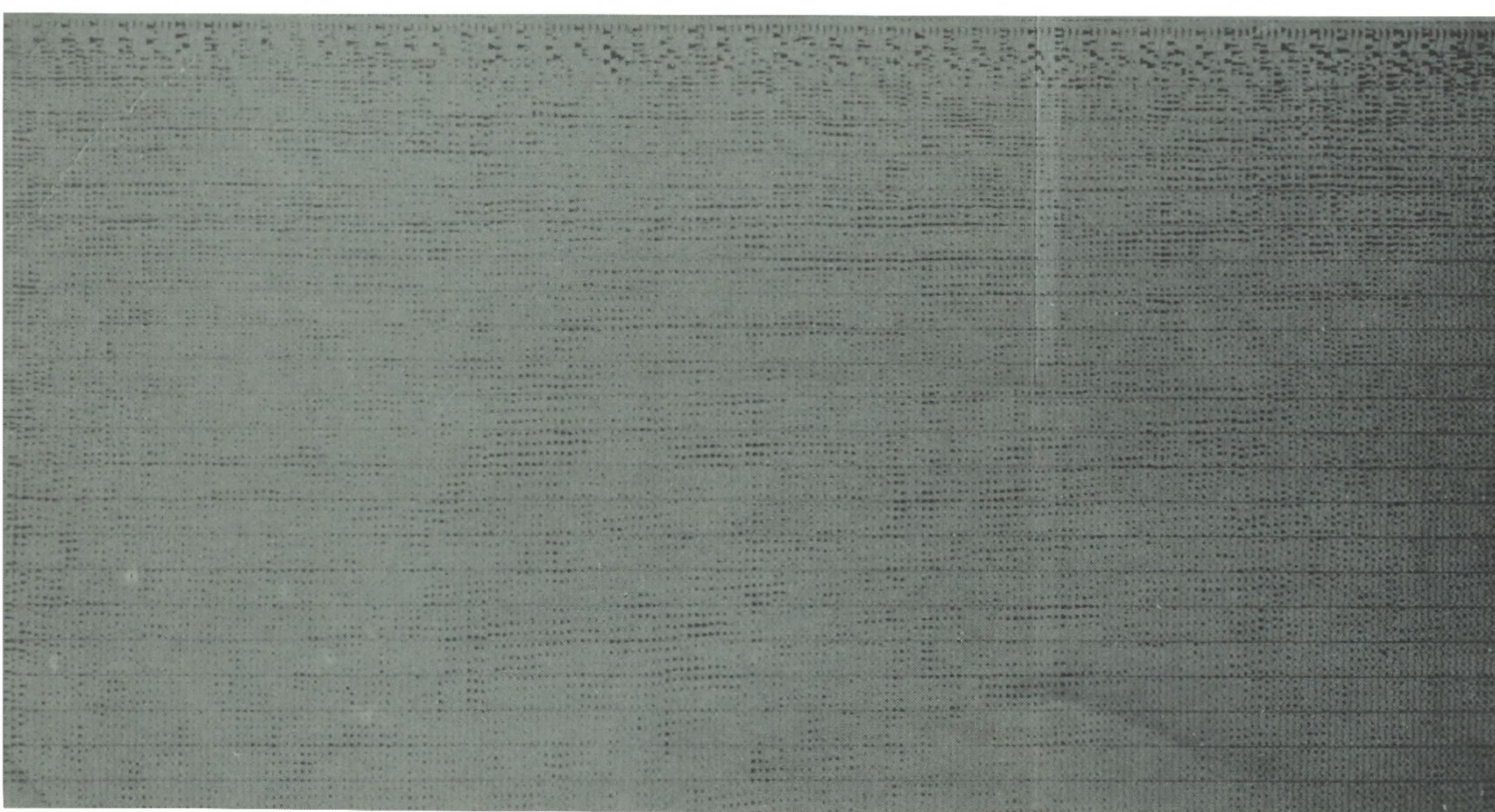


(a)

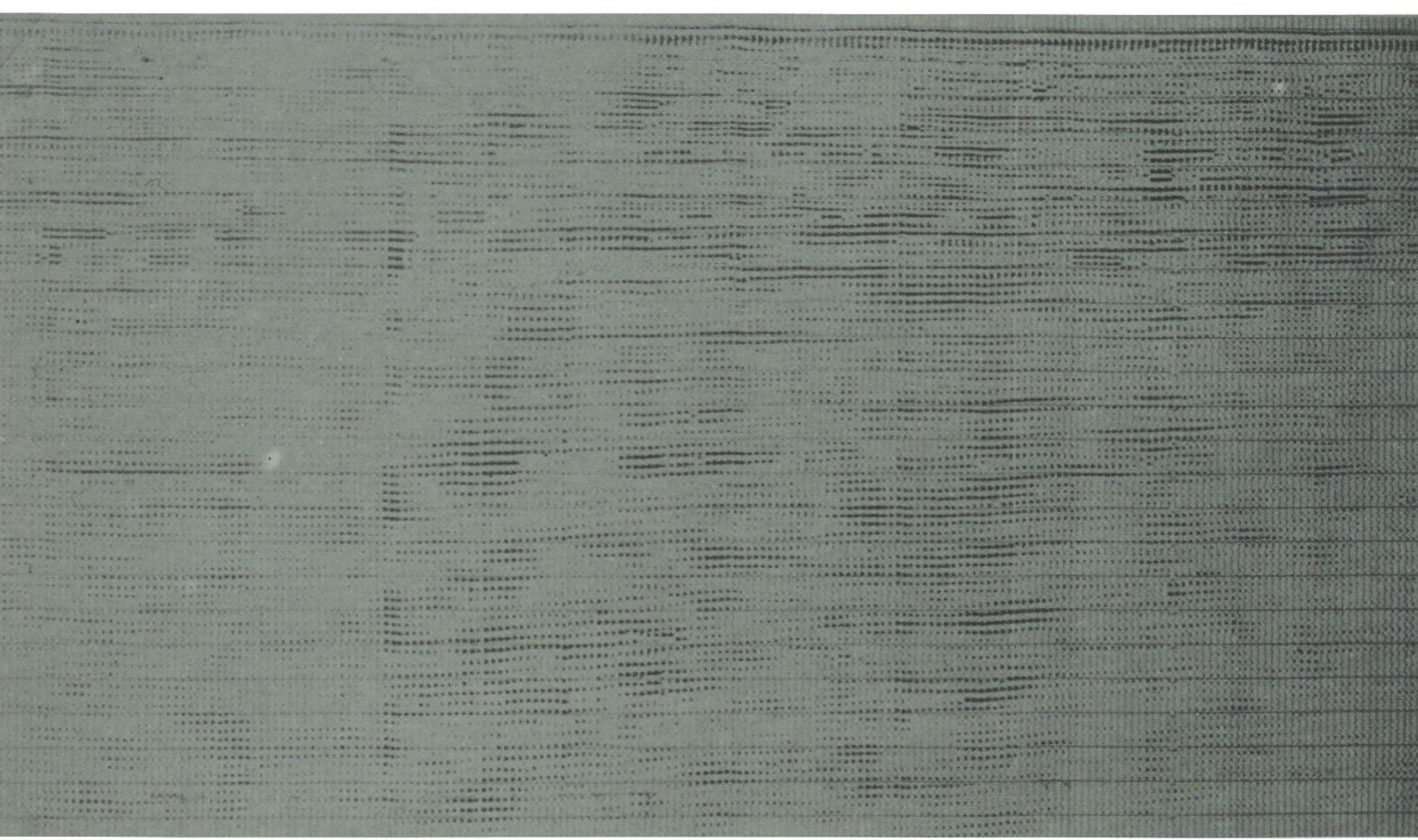


(b)

Figure VI-4. Improvement in data quality by the application of coherency enhancement technique: (a) without coherency enhancement technique and (b) with coherency enhancement technique.



(a)



(b)

Figure VI-5. Improvement in data quality by using phase equalization programme: (a) without phase equalization and (b) with phase equalization.

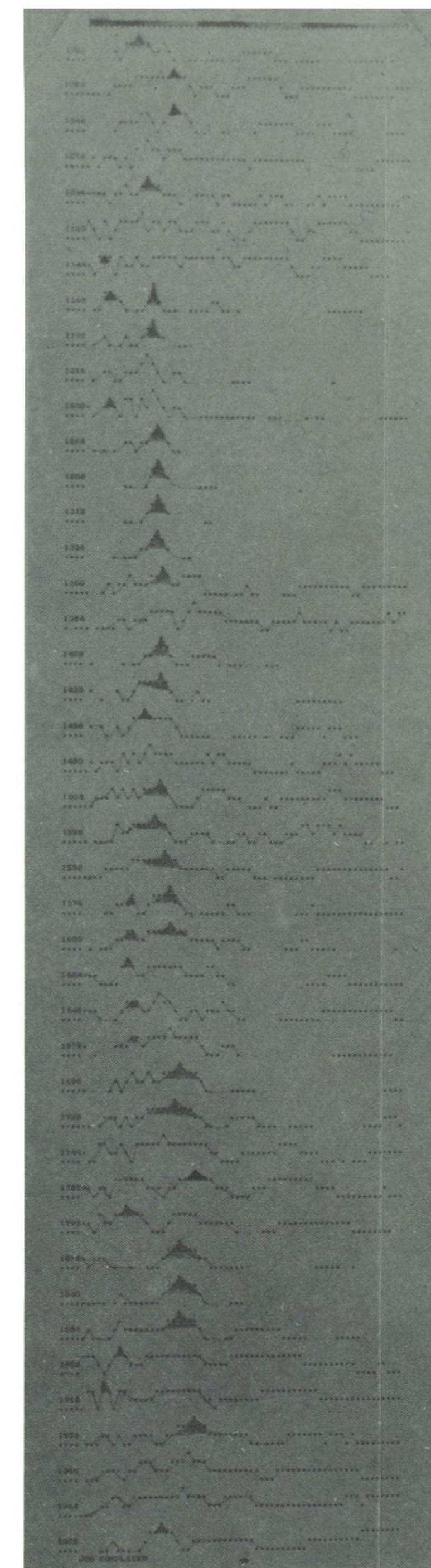
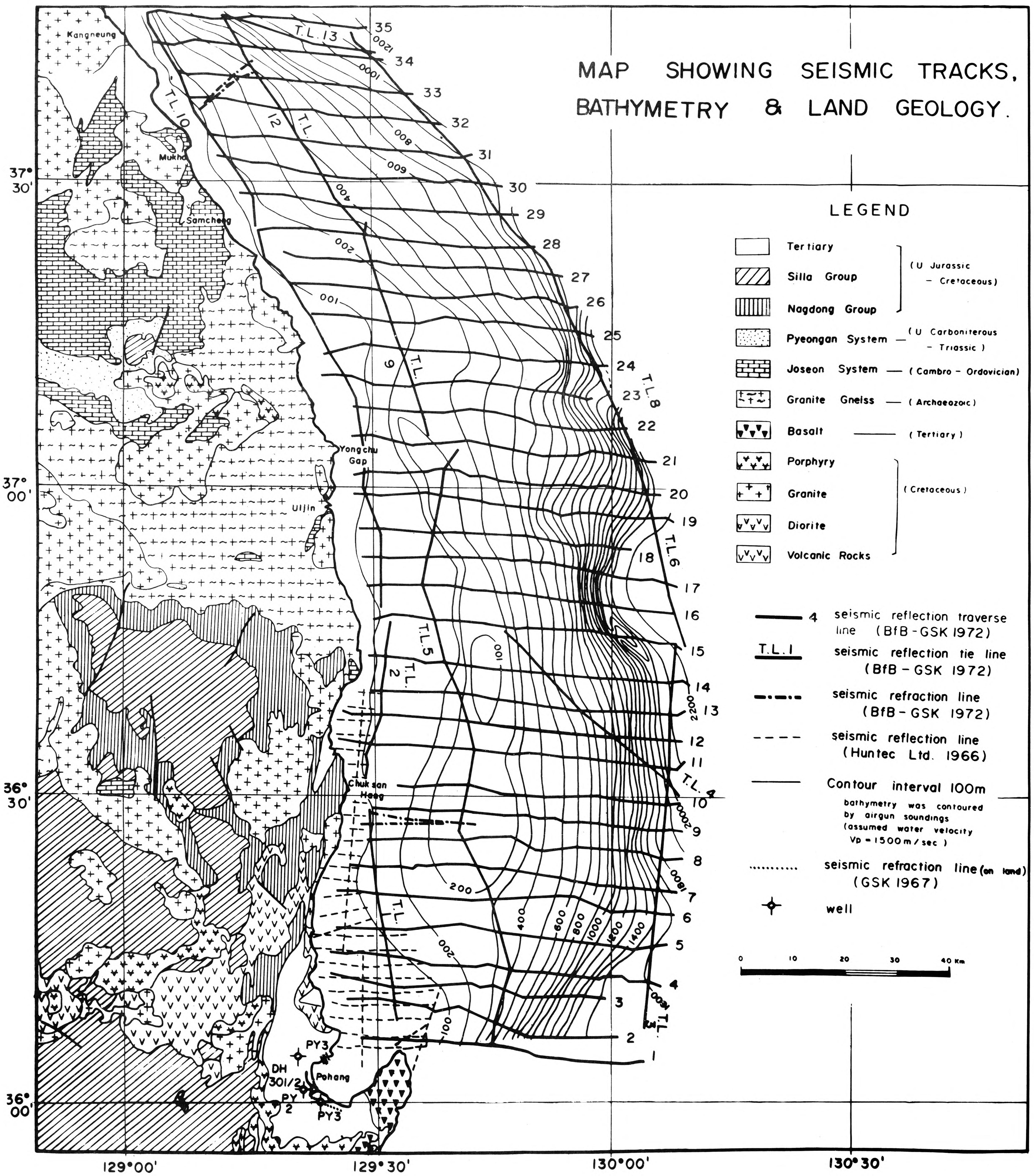


Figure VI-6. An example of automatic velocity analysis III display.

MAP SHOWING SEISMIC TRACKS, BATHYMETRY & LAND GEOLOGY.



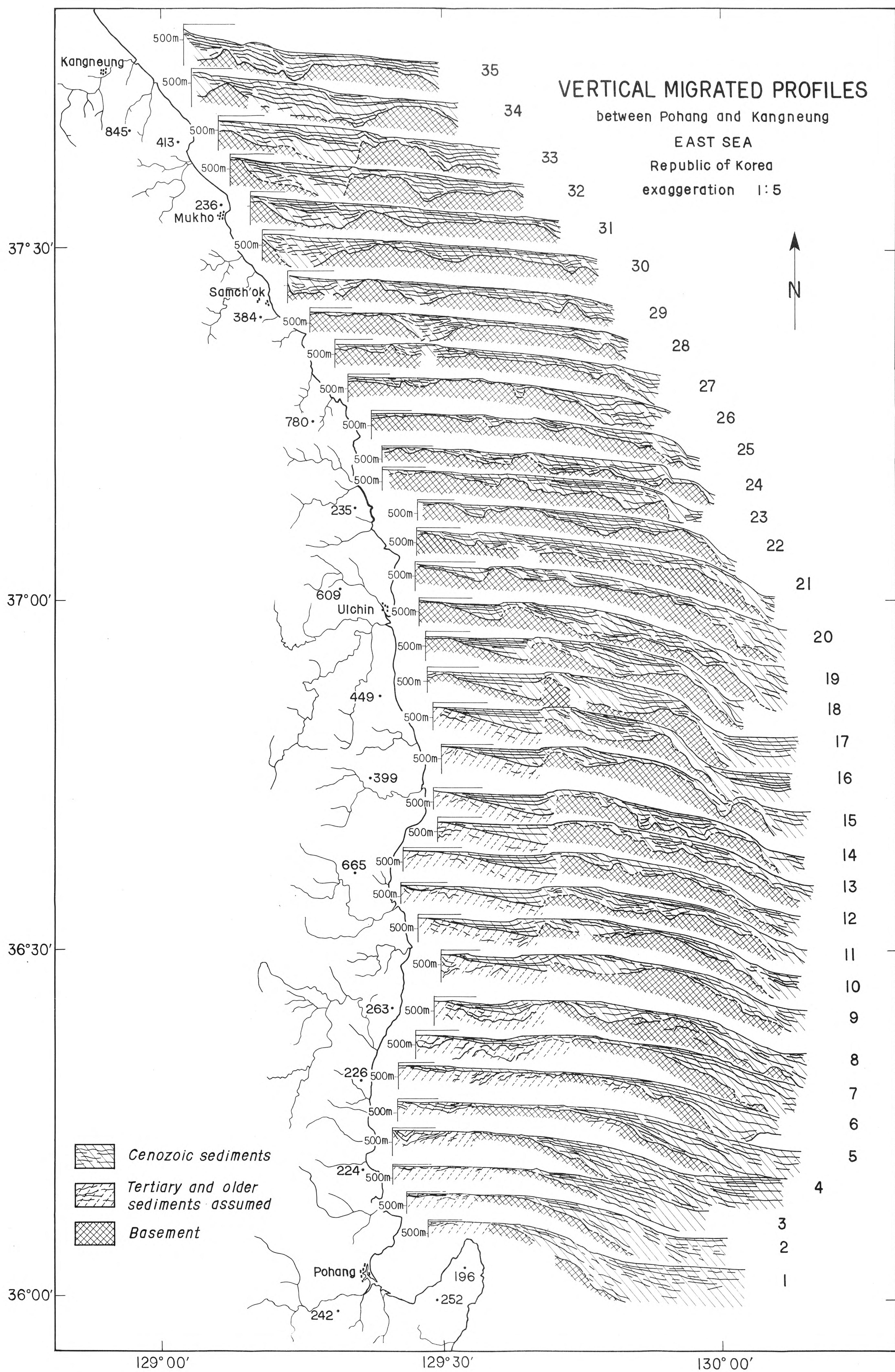
VERTICAL MIGRATED PROFILES

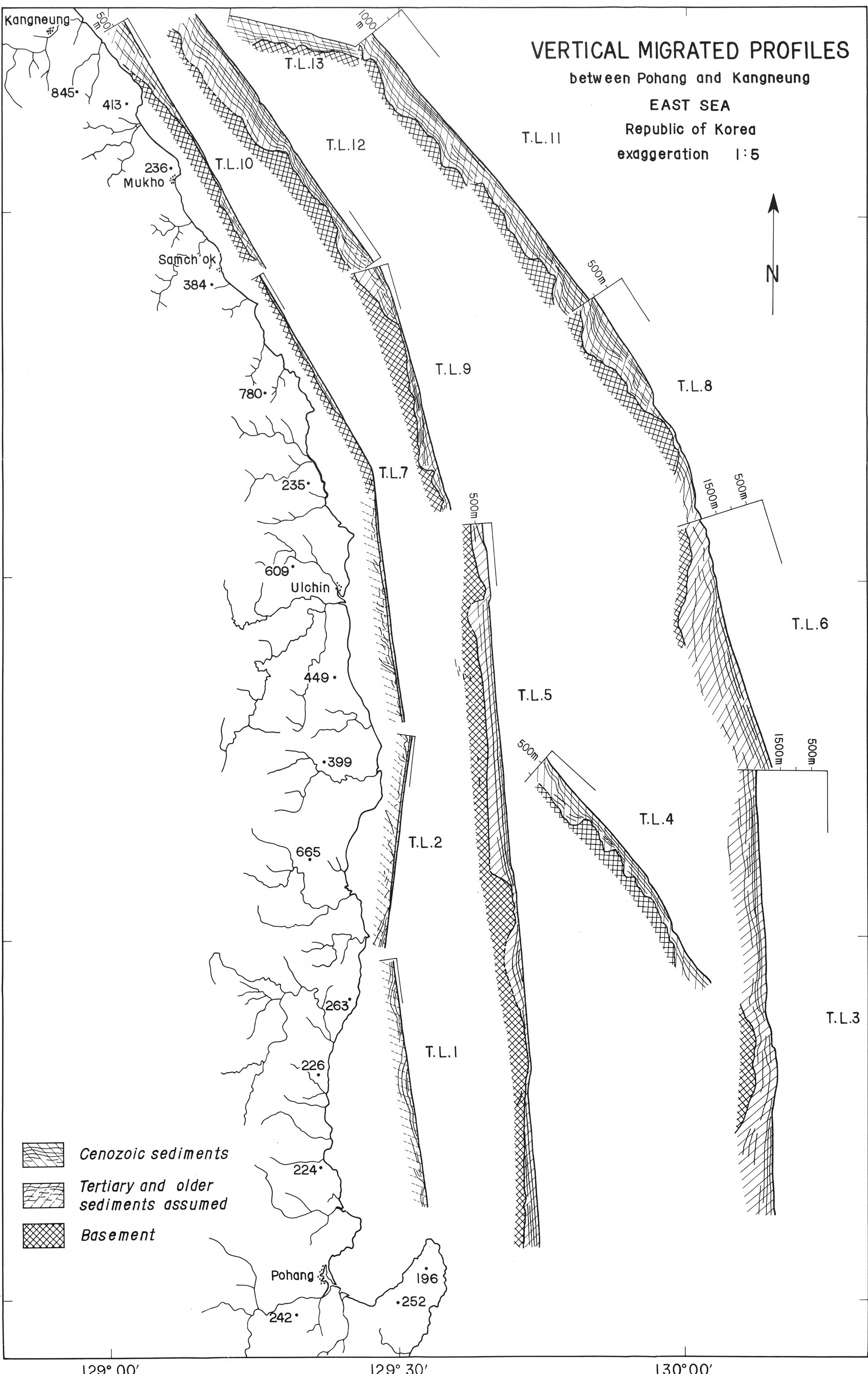
between Pohang and Kangneung

EAST SEA

Republic of Korea

exaggeration 1:5

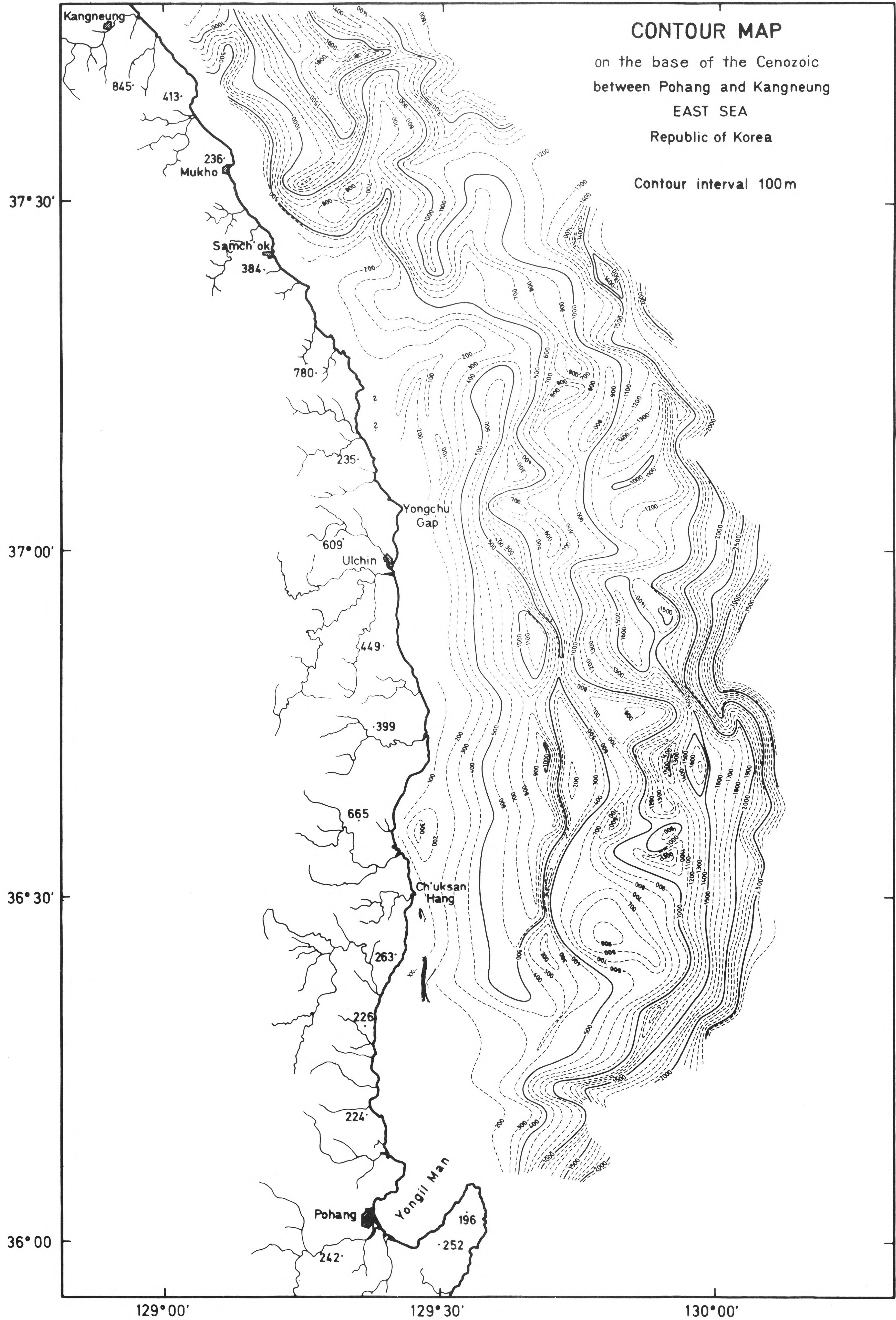


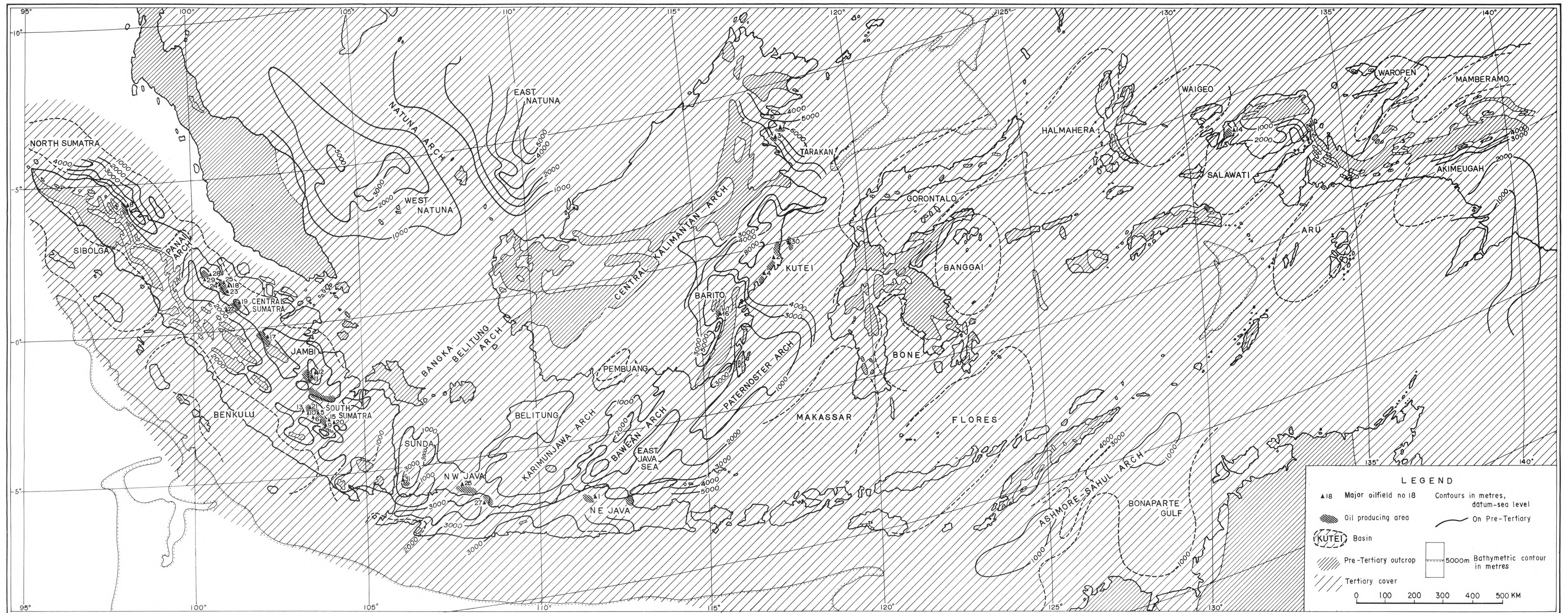


CONTOUR MAP

on the base of the Cenozoic
between Pohang and Kangneung
EAST SEA
Republic of Korea

Contour interval 100m





UNITED NATIONS ESCAP, CCOP TECHNICAL BULLETIN VOL. 8 December 1974

Figure V-1. Tertiary basins and important oil fields of Indonesia.

Printed by the Geological Survey of Japan as a contribution to the work of CCOP

NAME OF OILFIELDS AREA	CUMULATIVE PRODUCTION MID 1971 IN MMB APPROX	MOST IMPORTANT FIELDS			No. Name:	Oilfield Area:	Discovery Year:	Class:
		ULTIMATE RECOVERY IN MM BBL (# ESTIMATED)	CLASS A > 500	CLASS B 100-500				
Aceh	47	1 Kawengan	Cepu fields	1896 C	15 Talang Jimar	T. Akar/Limau fields	1937	B
North Sumatra	201	2 Sanga Sanga	Mahakam fields	1898 B	16 Tanjung	Tanjung Area	1938	C
Bangko	recently in production	3 Tarakan	Tar./Bunyu district	1906 B	17 Sago	Lirik district	1940	B
Duri	609	4 Samboja	Mahakam fields	1916 C	18 Duri	Duri Area	1941	B
Minas	1460	5 Talang Akar	T. Akar/Limau fields	1922 B	21 Abab	"	1951	C #
Lirik	161	6 Pendopo	"	1922 B	20 Tanjung Tiga	T. Akar/Limau fields	1948	C
Jambi	203	7 Bunyu	Tar./Bunyu district	1923 C	22 Kota Batak	Minas Area	1952	B #
Central Palembang	62	8 Rantau	North Sumatra	1929 B	23 Bekasap	Duri Area	1955	B #
Pendopo-Limau	983	9 Limau	T. Akar/Limau fields	1928 B	24 Pematang	"	1959	B #
Kampong Minyak	58	10 Jirak	"	1930 C	25 Petani	"	1968	B #
Cinta offshore	recently in production	11 Tempino	Jambi Area	1931 C	26 Arjuna Complex	Arjuna/Jat. Area	1968	B #
Arjuna-Jatibarang	recently in production	12 Kenali Asam	"	1931 C	27 Jatibarang	"	1969	B #
Cepu	139	13 Benakat	T. Akar/Limau fields	1932 B	28 Balam	Bangko district	1969	B #
Surabaya	27	14 Klamono	Klamono	1936 C	29 Bangko	"	1970	B #
Tanjung	86				30 Attaka	Mahakam fields	1970	B #
Mahakam	298				31 Cinta Complex	Cinta Offshore	1970	B #
Tarakan Bunyu	267							
Bula	9							
Klamono	87							