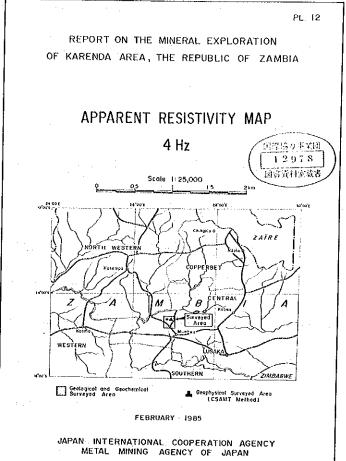
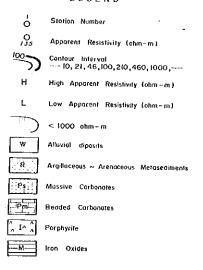


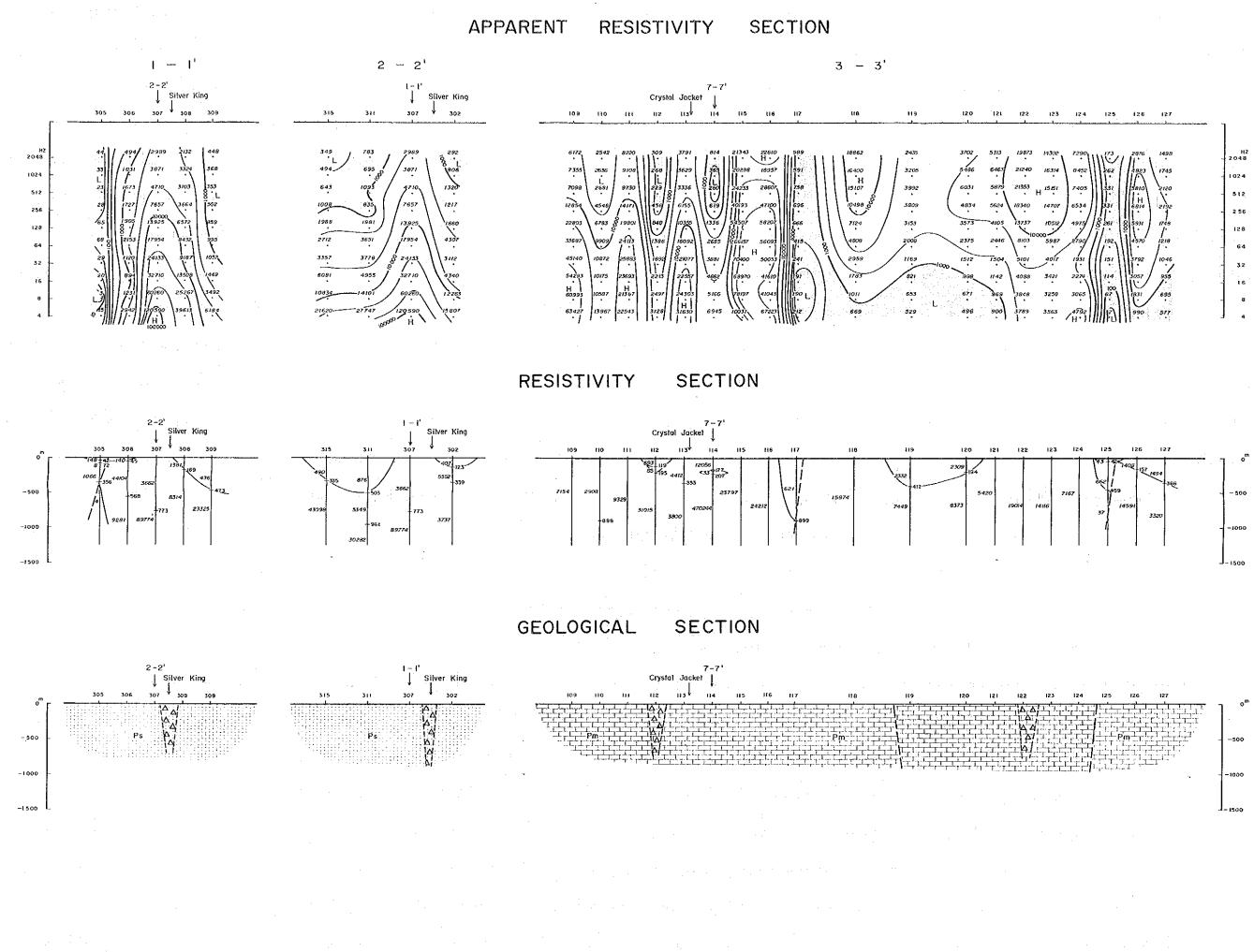
ò	Station Number
0	Apporent Resistivity (ohm-m)
\sim	Contour laterval – 10, 21, 46, 100, 210, 460, 1000,
H ·	High Apparent Resistivity (ohm-m)
L	Low Apparent Resistivity (ohm-m)
	< 1000 ohm-m
w	Alluvial diposits
8	Argilloceous ~ Arenaceous Metasediments
iés. I	Mossive Carbonates
- ⁱ Pm	Bedded Carbonates
I^ ^	Porphyrite
-M	Iron Oxides

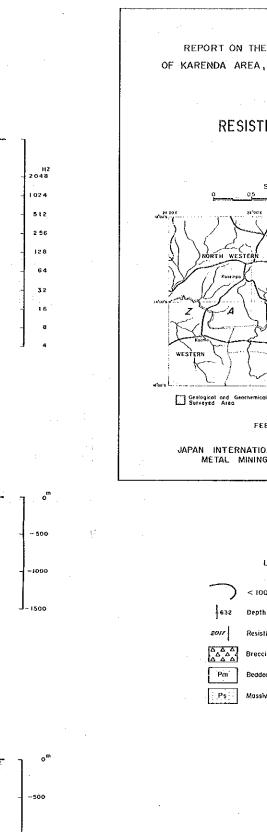






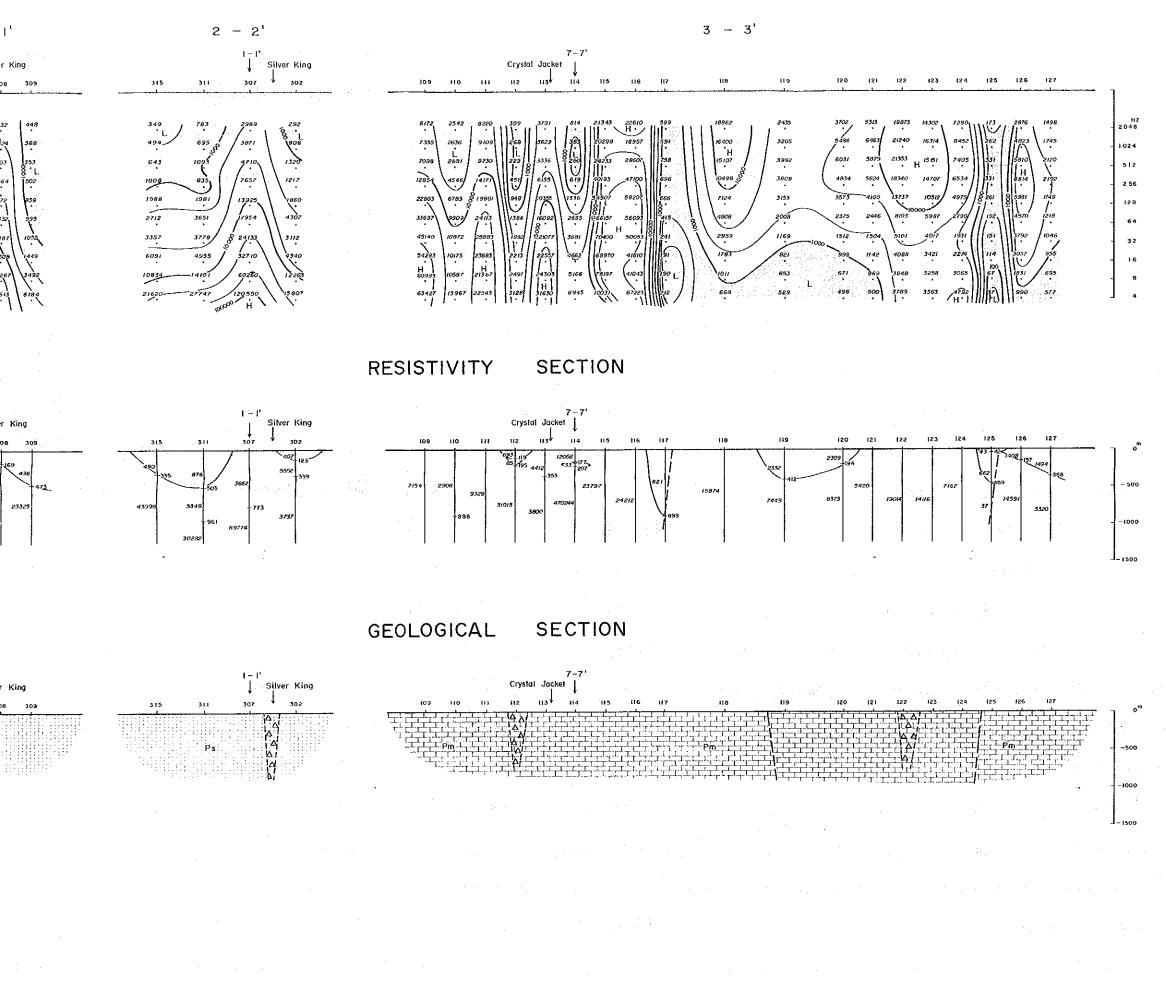


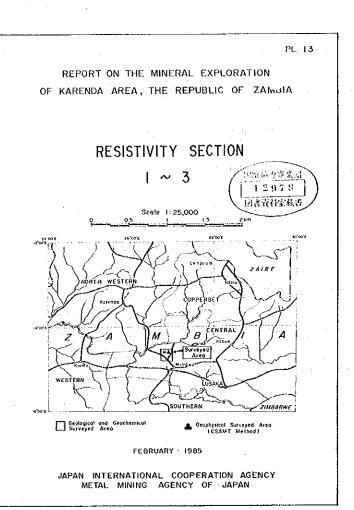


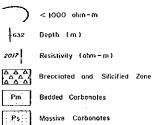


APPARENT

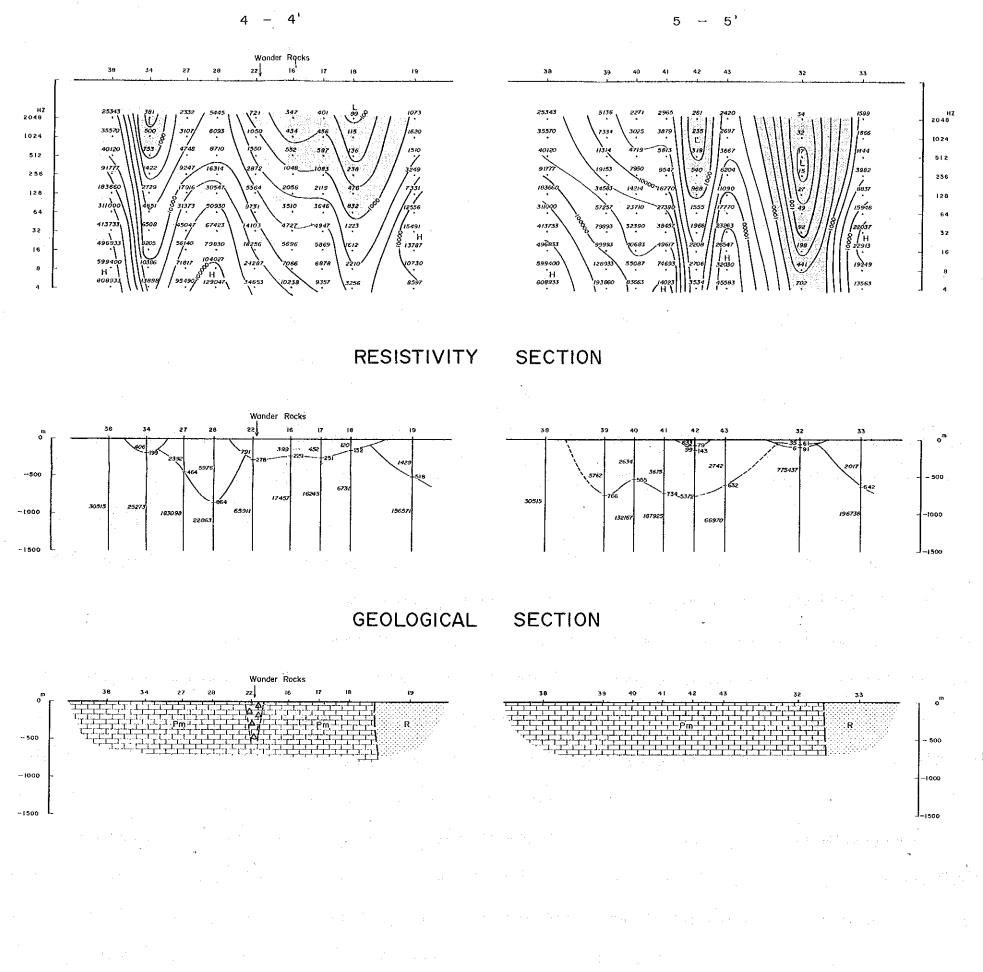
RESISTIVITY SECTION





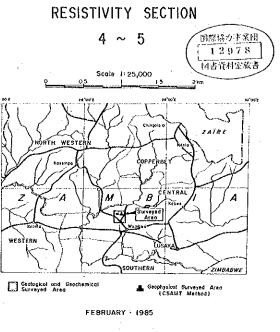


APPARENT RESISTIVITY SECTION



PL. 14

REPORT ON THE MINERAL EXPLORATION OF KARENDA AREA, THE REPUBLIC OF ZAMBIA

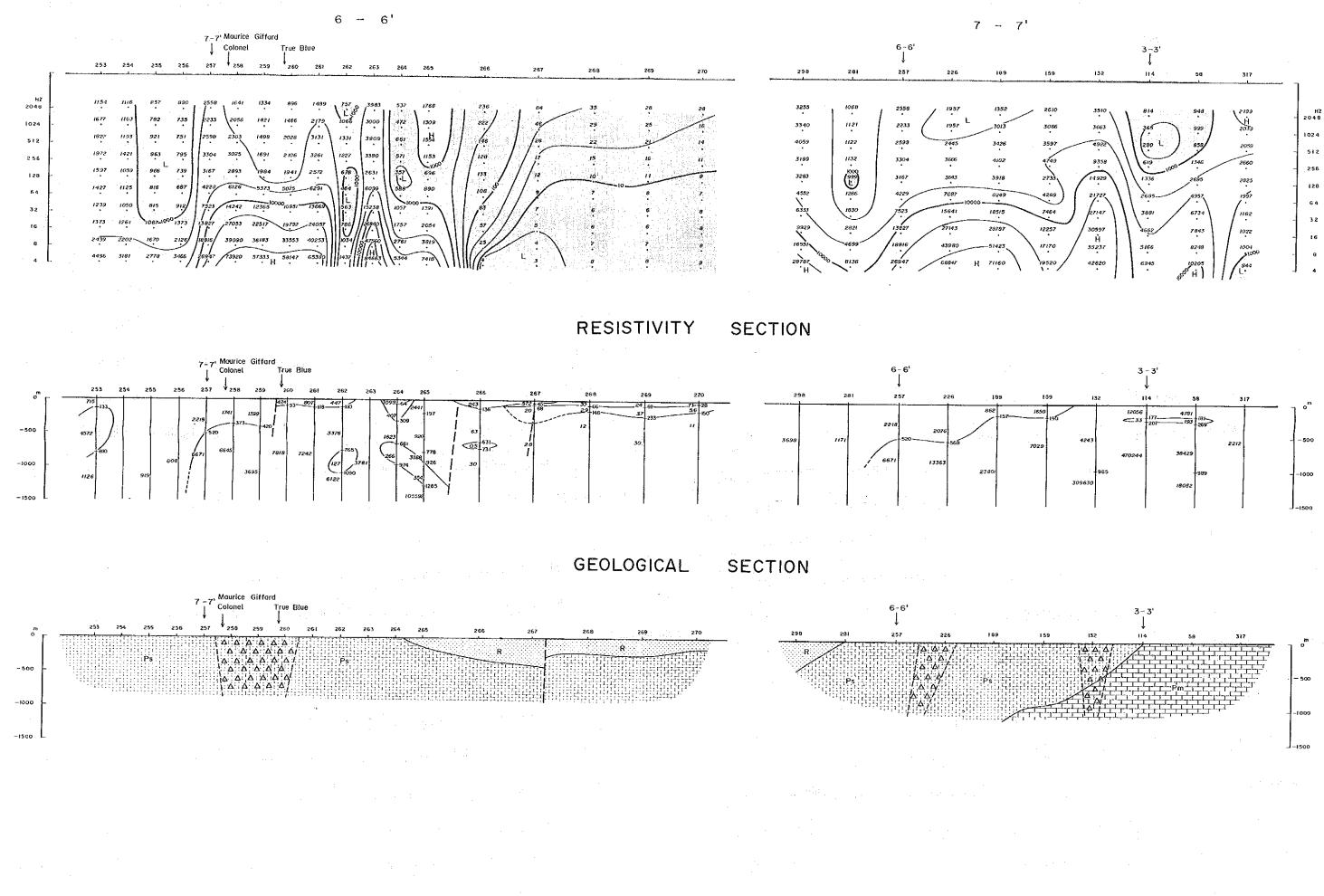


JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

LEGEND <1000 ohm-m Depth (m) Brecclated and Silicified Zone dded Carbonote

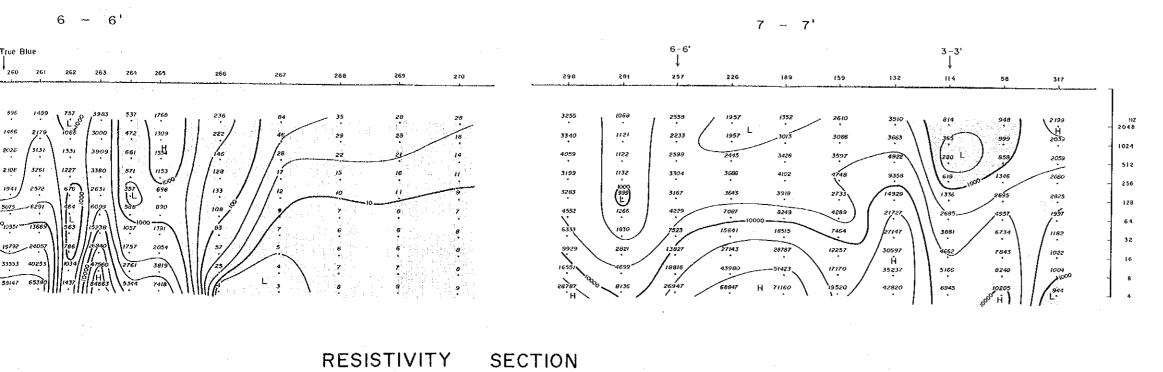
APPARENT RESISTIVITY

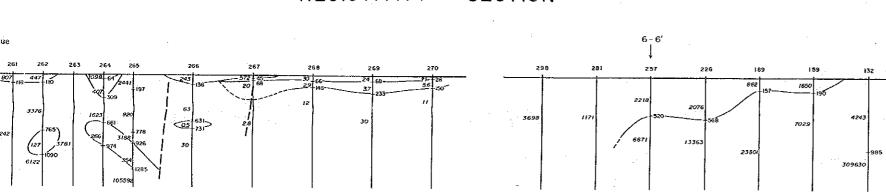
SECTION



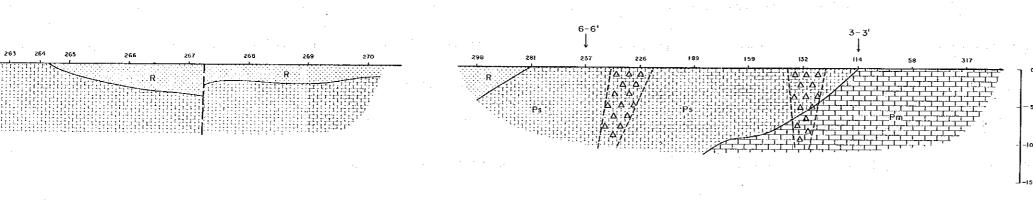
APPARENT

RESISTIVITY SECTION









3-3' ↓

114 12056 33 177.

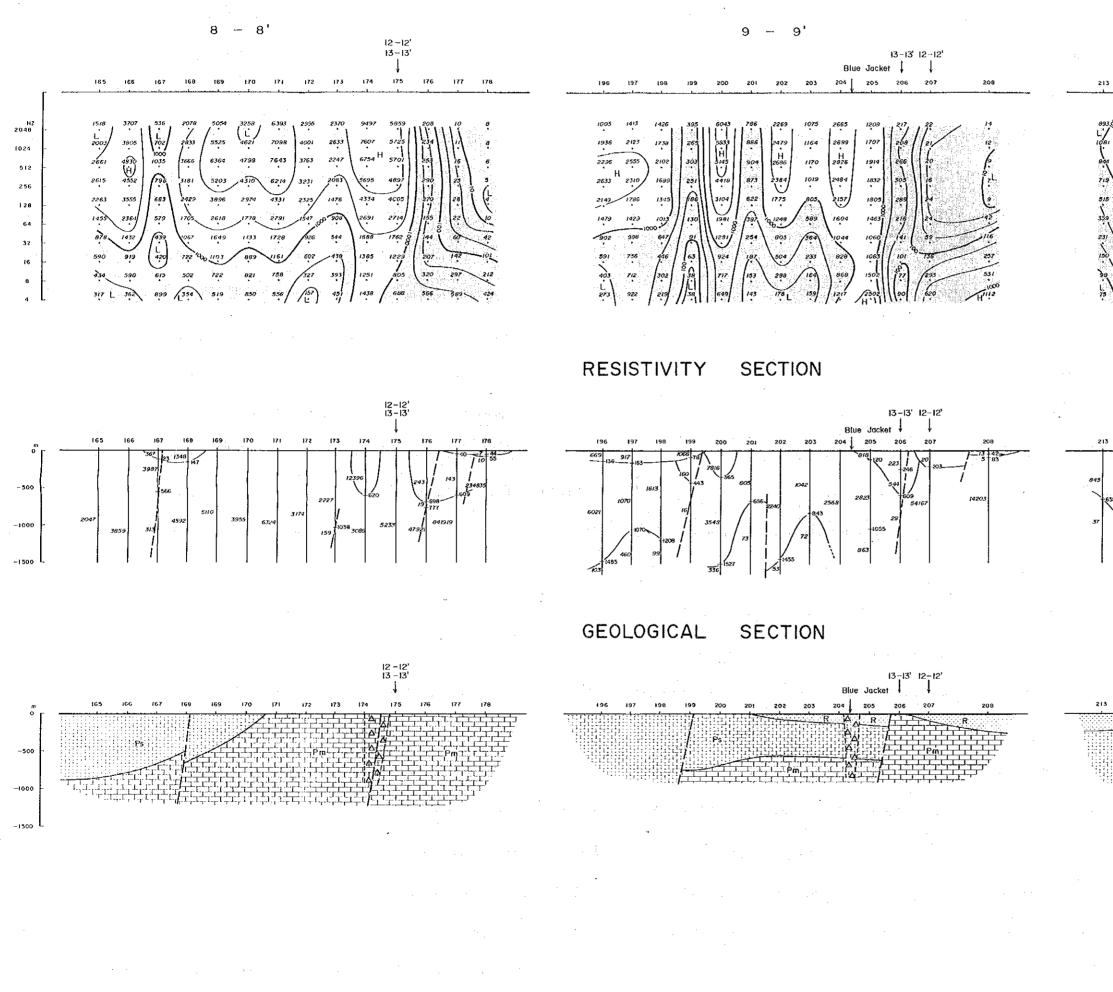
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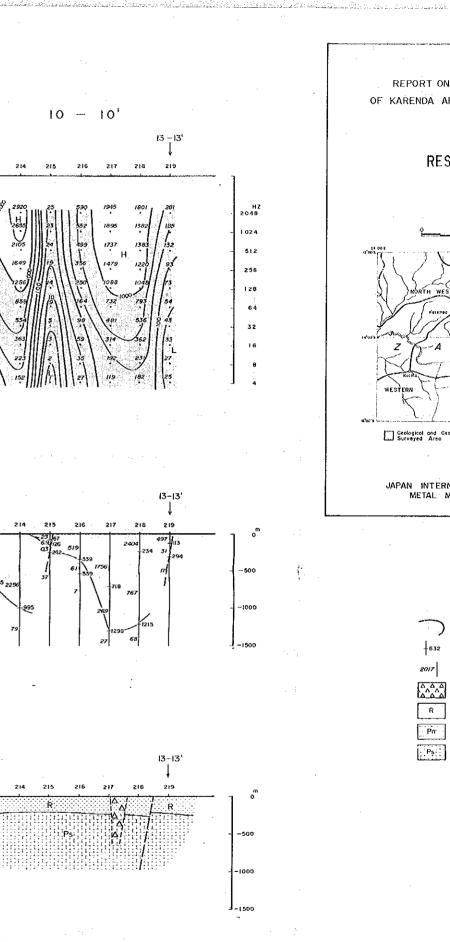
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38429

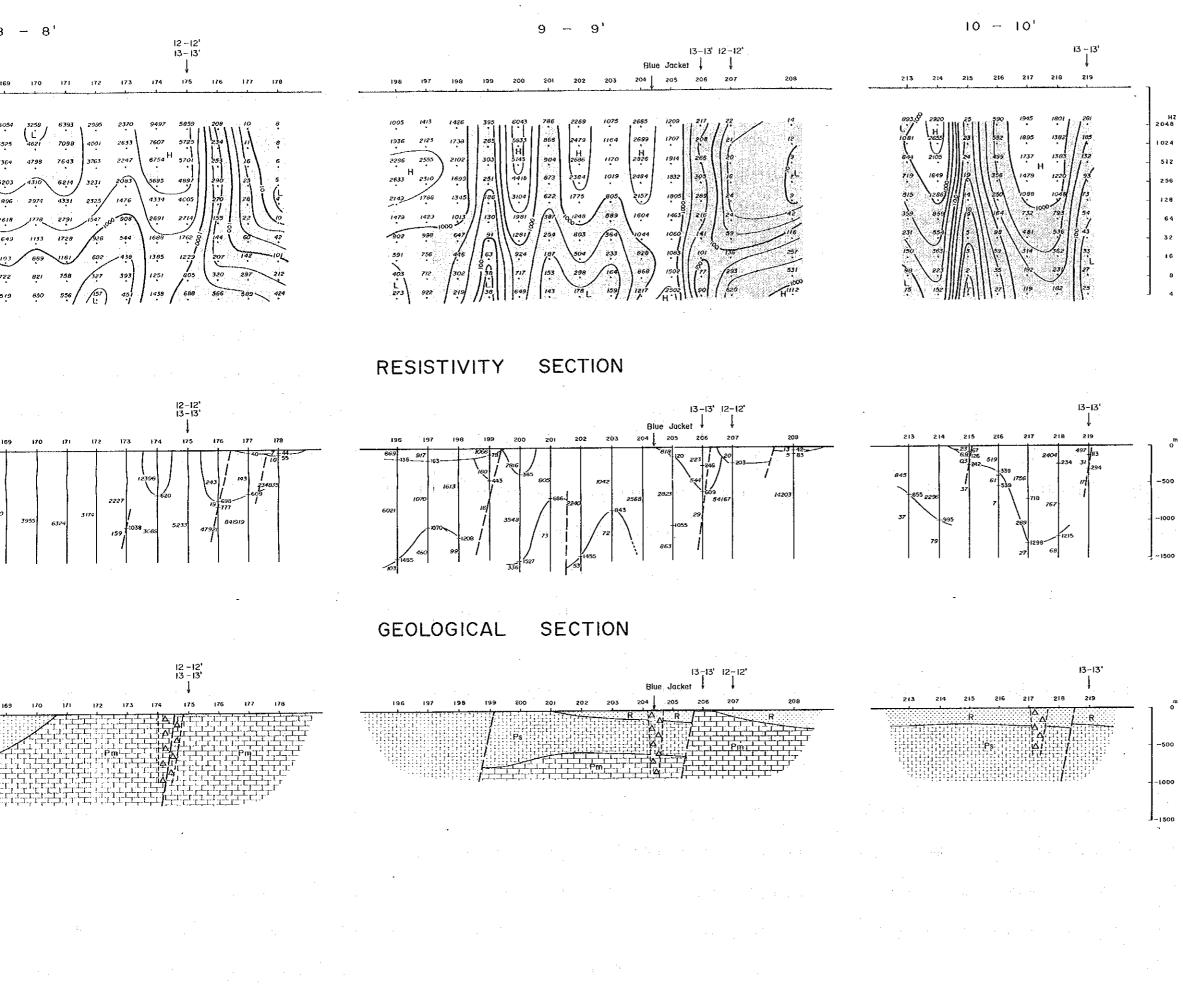
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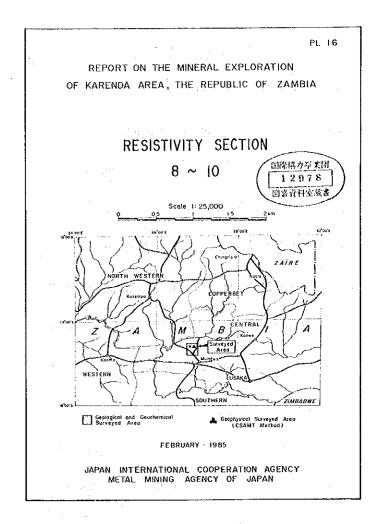
APPARENT RESISTIVITY SECTION





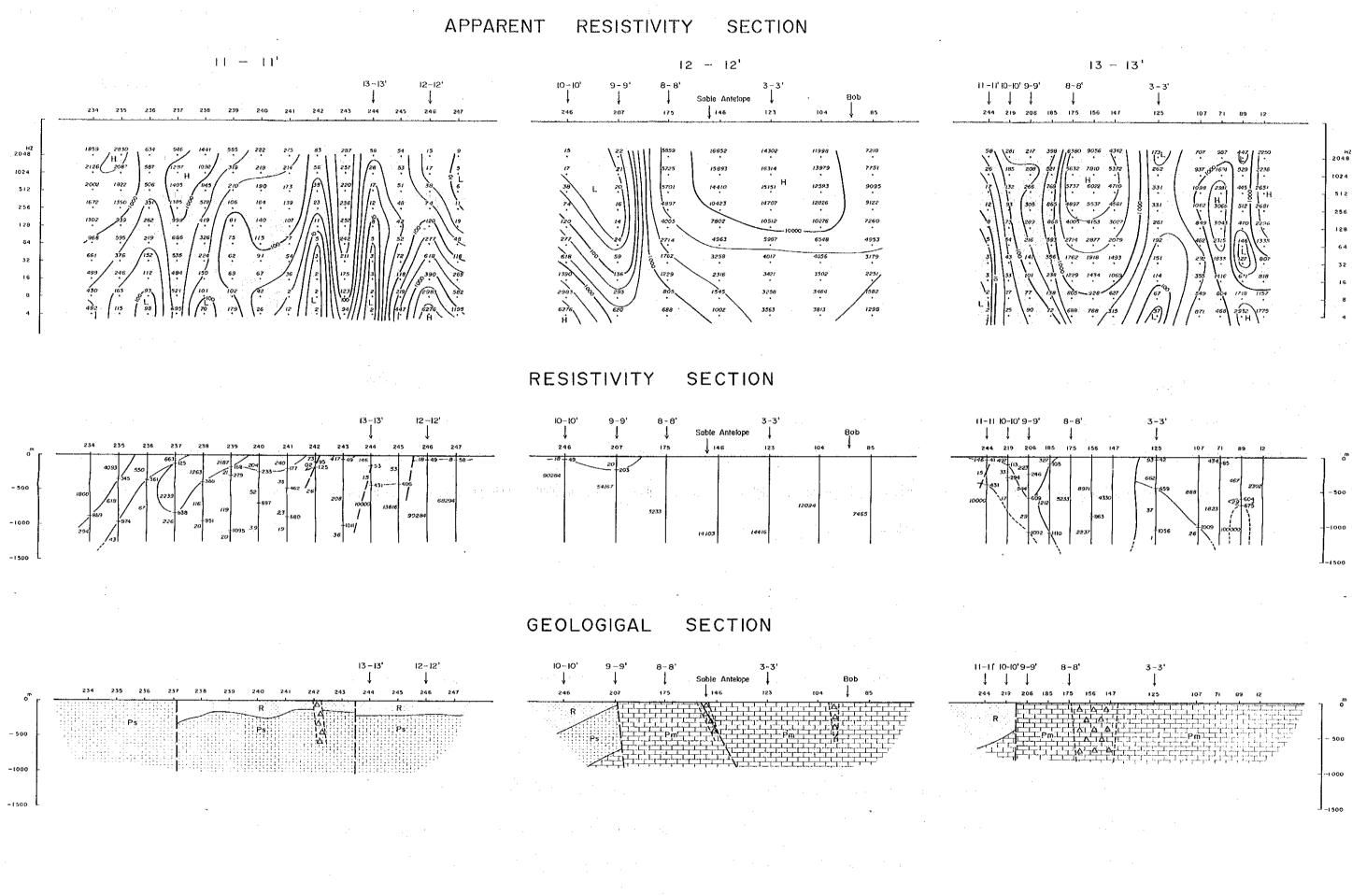
APPARENT RESISTIVITY SECTION





LEGEND

	< 1000 ohm-m
632	Depth (m)
2017	Resistivity (ohm - m)
	Brecciated and Silicified Zone
R	Argillaceous ~ Arenaceous Metasediments
Рп	Beaded Carbonates
Ps	Massive Carbonates



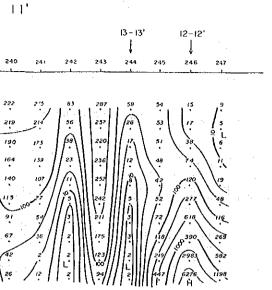
APPARENT RESISTIVITY SECTION

9-9'

207

10 - 10'

246



13-13

244

100

1

13 - 13'

244

245

R

Ps

242 243

414

-1011

245

136

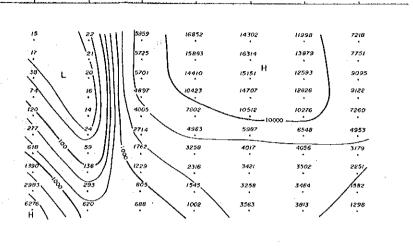
9028

12-12'

Ţ

246 247

243



12 - 12'

Sable Antelope

146

8--8'

ļ

175

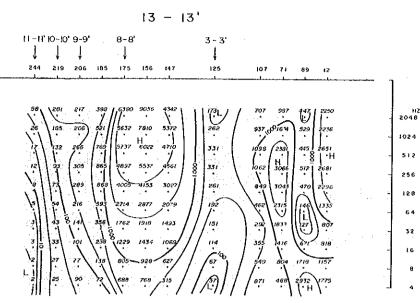
3-3' ↓

123

Bob

85

104



9

4

- 500

1000

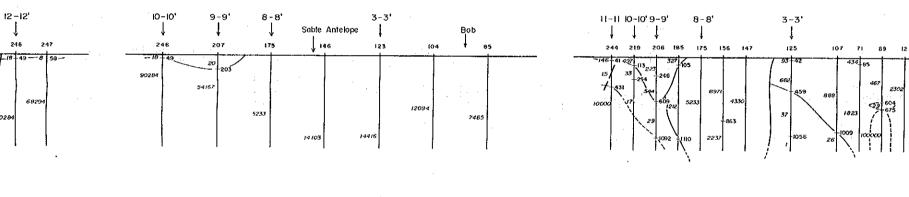
-1500

500

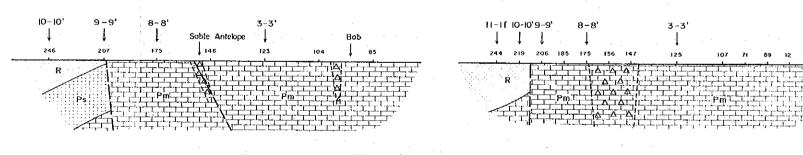
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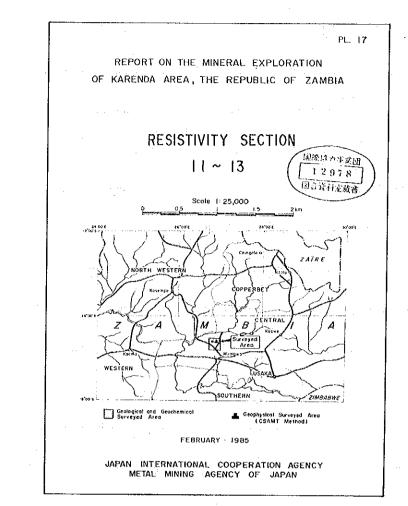
_i _, 500

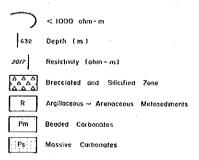
RESISTIVITY SECTION





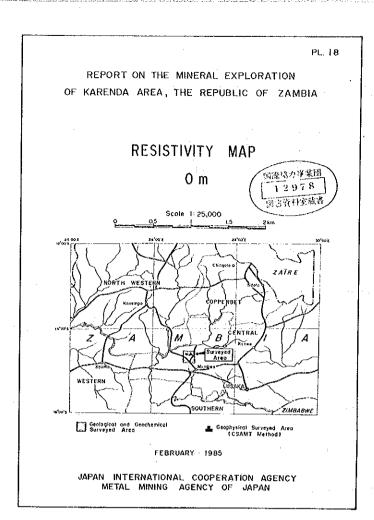








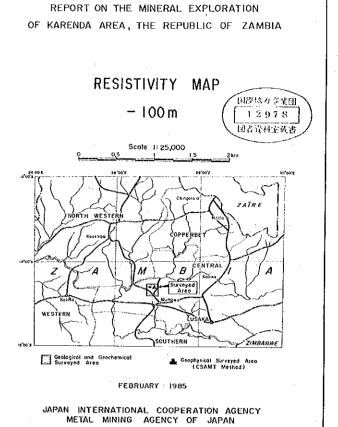




ò	Station Number
0	Resistivity (ohm-m)
\sim	Contour Interval 10, 21, 46, 100, 210, 460, 1000,
н	High Resistivity (ohm-m)
L	Low Resistivity (ohm-m)
	< 1000 ohm-m
W	Aliuvia) diposīts
R	Argillaceous ~ Arenaceous Metasediments
TPs !	Mossive Corbonates
Pm ¹	Bedded Carbonates
^ I^ ^	Porphyrite
M	Iron Oxides







PĻ, 19

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