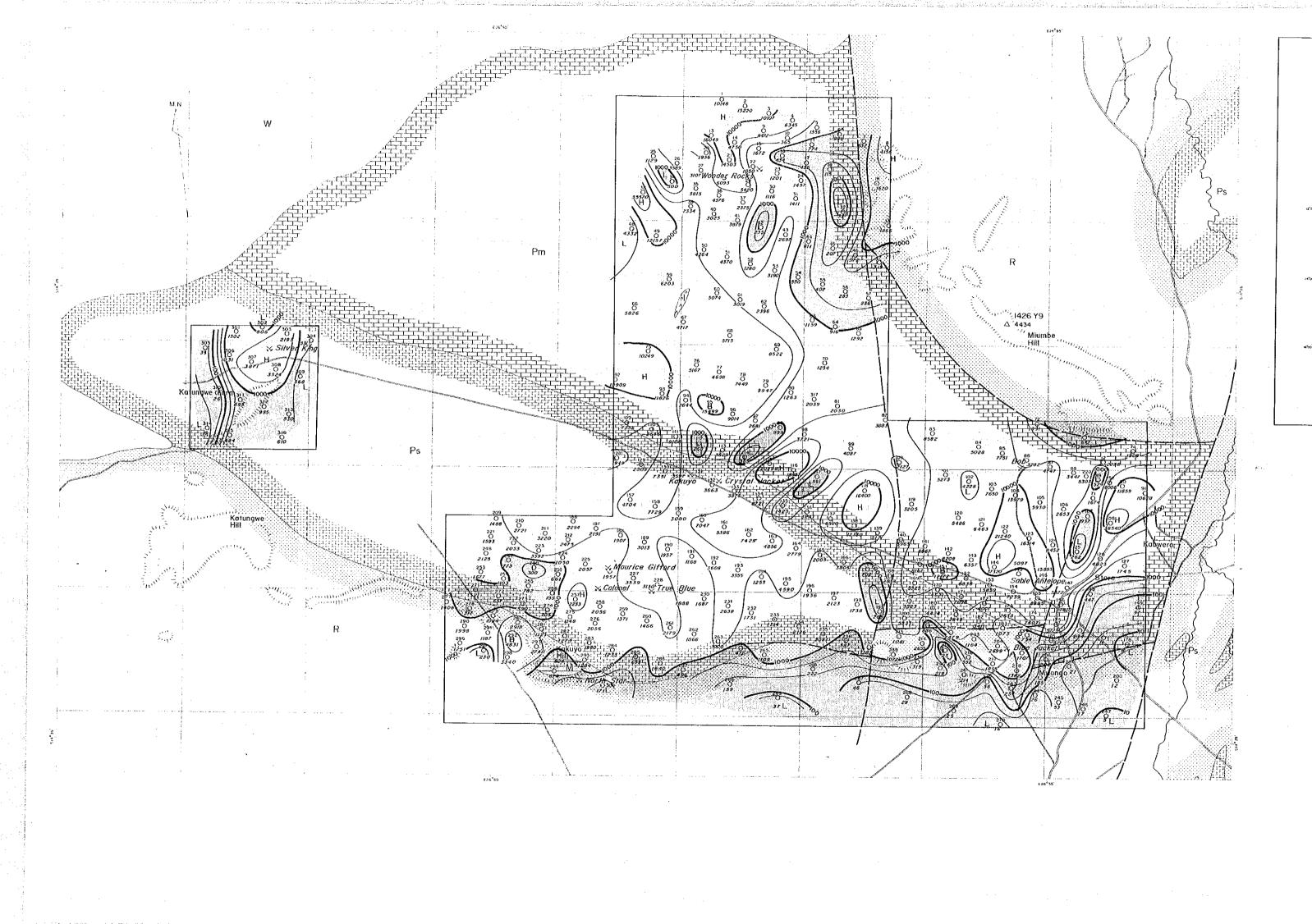
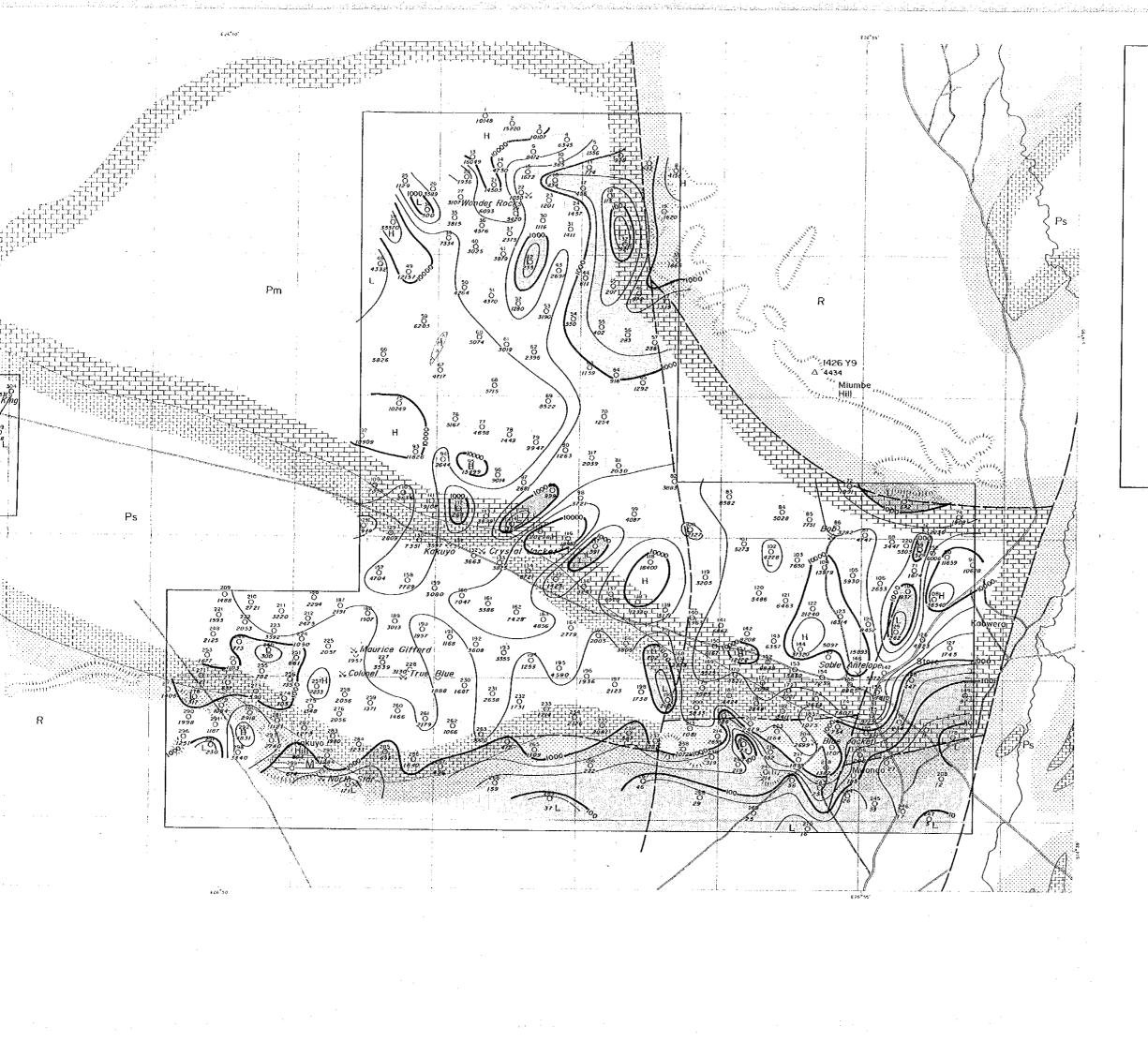
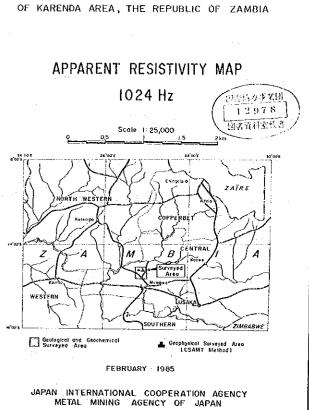


ò	Station Number	
0	Apparent Resistivity (ohm-m)	
	Contour Interval 10, 21, 46, 100, 210, 460, 1000,	
H	High Apparent Resistivity (ohm-m	
L	Low Apparent Resistivity (ohm-m	
	< 1000 ohm-m	
W	Alluvial diposits	
R	Argillaceous ~ Arenaceous Metasedi	
iPs I	Massive Corbonates	
-IPmL	Bedded Corbonates	
^ I^ ^	Porphyrite	
-M	Iron Oxides	

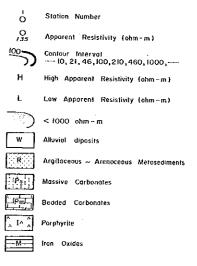






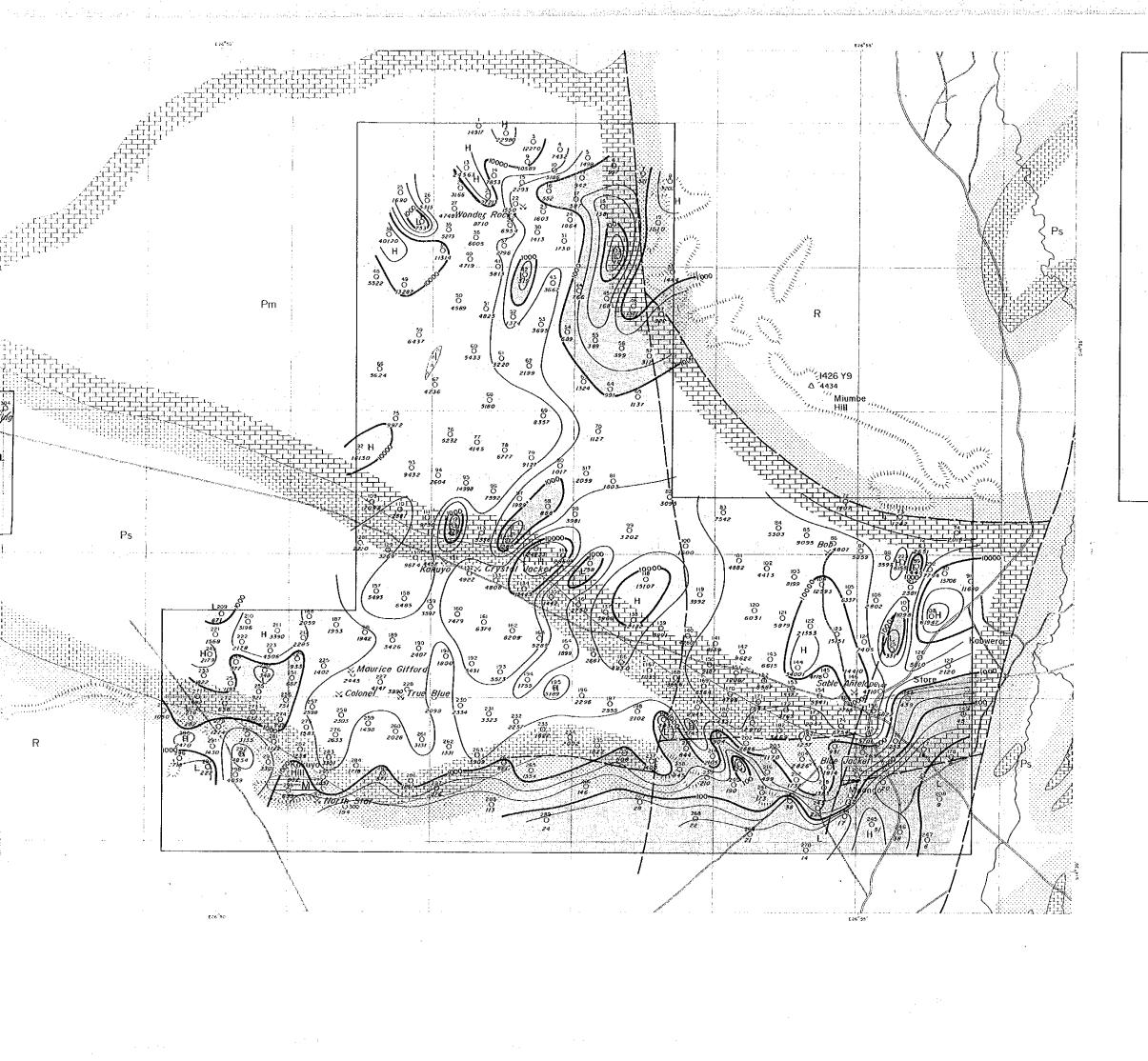
REPORT ON THE MINERAL EXPLORATION

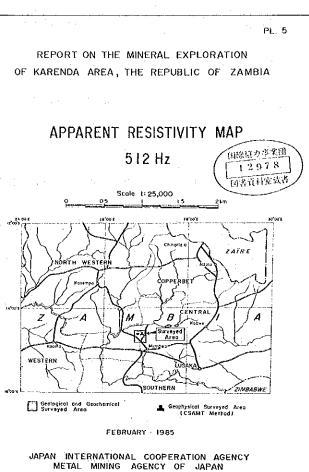
LEGEND



PL. 4





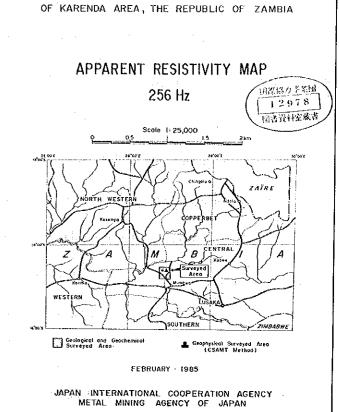


6	Station Number
0	Apparent Resistivity (ohm-m)
₹ C	Contour Interval 10, 21, 46, 100, 210, 460, 1000,
н	High Apporent Resistivity (ohm-m)
L	Low Apparent Resistivity (ohm-m)
	< 1000 ohm-m
w	Alluvie) diposits
R	Argillaceous ~ Arenaceous Metasediments
Ps:	Massive Carbonates
PmL	Sedded Carbonotes
I^ ^	Porphyrite
-M	Iron Oxides



.



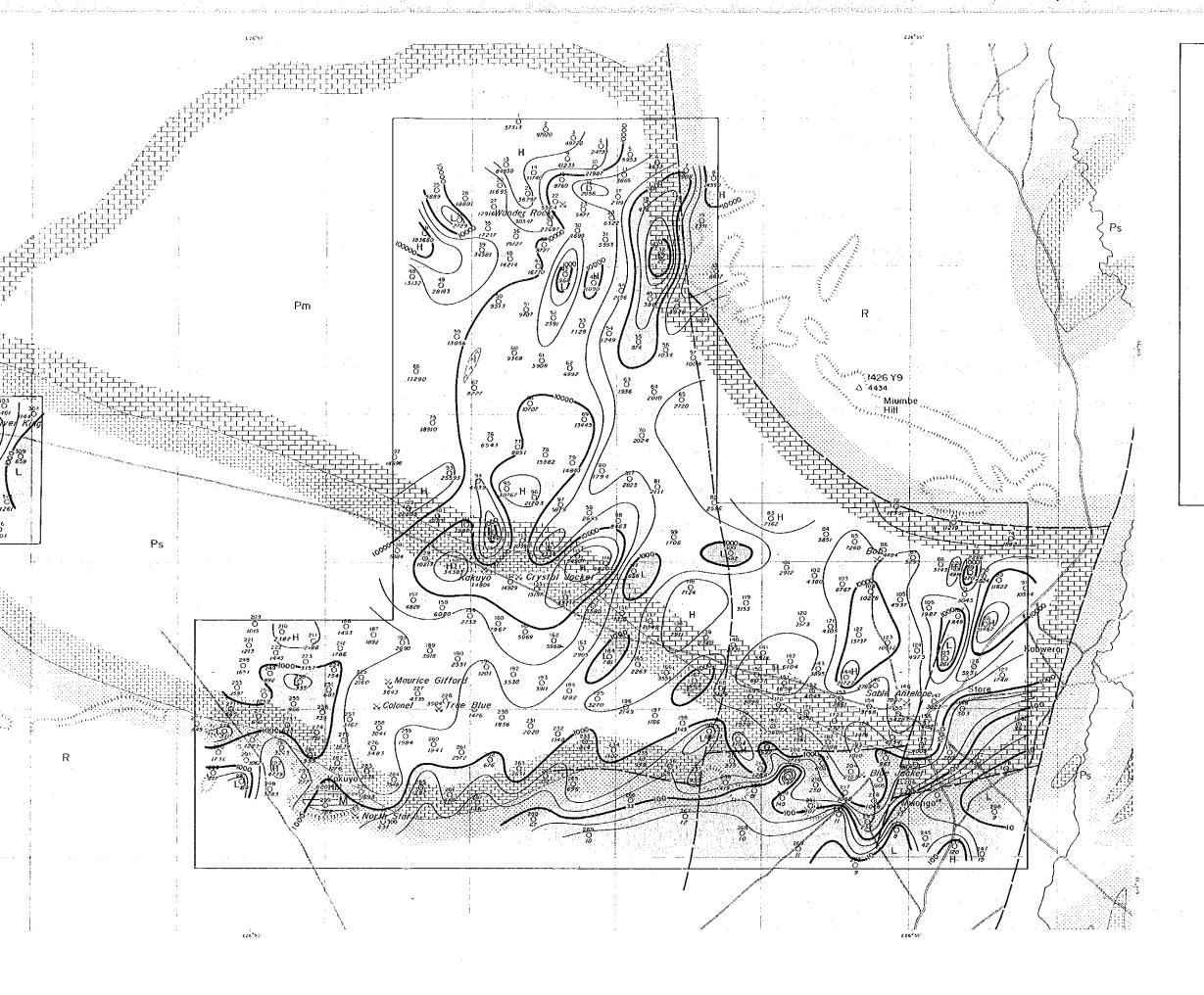


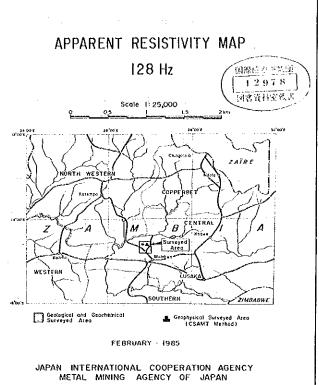
REPORT ON THE MINERAL EXPLORATION

PL 6

ò	Station Number
0 /35	Apparent Resistivity (ohm-m)
100 	Contour Interval 10, 21, 46, 100, 210, 460, 1000,
н	High Apparent Resistivity (ohm-m)
L	Low Apporent Resistivity (ohm-m)
	< 1000 ohm-m
w	Alluviol diposits
R	Argillaceous ~ Arenoceous Metosediments
Ps 1	Mossive Carbonotes
-Pm-	Bedded Corbonates
, Iv ,	Porphyrite
—M	Iron Oxides

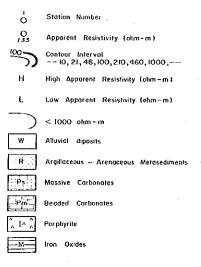






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LEGEND



PL. 7

