

LEGEND

CHARGEABILITY

GRADIENT ARRAY

Scale 1cm. = 10 millivolts/volt

Base level = 0 millivolts/volt

M3 = - - - - -

THREE ARRAY

Scale 1cm. = 5 millivolts/volt

Base level = 0 millivolts/volt

M3 = - - - - - $a = 12.5$ m.

x - - - - x $a = 25$ m.

o - - - - o $a = 50$ m.

APPARENT RESISTIVITY

GRADIENT ARRAY

Scale 5cm. = 1 logarithmic cycle

Base level = 100 ohm-metres

P0 = - - - - -

THREE ARRAY

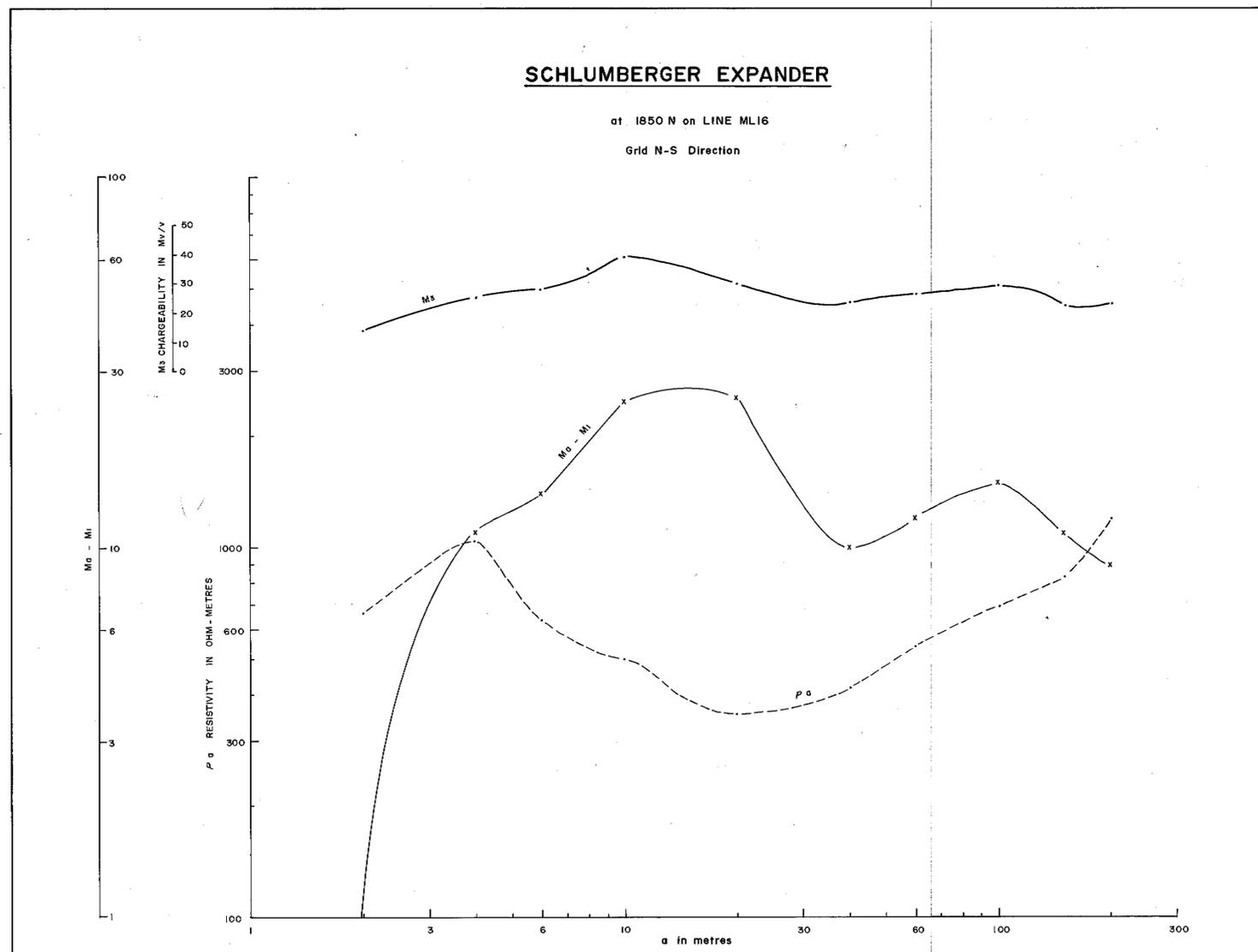
Scale 5cm. = 1 logarithmic cycle

Base level = 100 ohm-metres

P0 = - - - - - $a = 12.5$ m.

x - - - - x $a = 25$ m.

o - - - - o $a = 50$ m.



5 cm

RENISON LIMITED
 MT. LINDSAY GRID
 WEST COAST
 TASMANIA

ELECTRICAL INDUCED POLARIZATION
 DETAILED SURVEY
 DATA PROFILES

SURVEYED AND COMPILED BY
 SCINTREX PTY LTD
 MARCH 1975



1:5000
 STAKED
 PROFILES
 (Schlumberger, 1975)

129
 85 - 2425
 Mt. Lindsay
 (E.L. 2/67 & E.L. 18/73)

MT. LINDSAY