



$$\rho_a = \frac{\pi L^2}{2m} \left(\frac{\Delta V}{I} \right)$$

Location of plotted
value for electrodes as shown

Schlumberger Spread

(C) WELLOG 2004

WELLOG	
Title:	Resistivity Pseudosection
Drawn By:	Chuck Merritt
Date:	November 5, 2004
Revision:	1.00