Three Point Fall of Potential Ground Resistance Field Report

COMPANY CONFIDENTIAL: ***Engineering Department***

Project Name:_____

Project Number:_____

ALLTEC® CORPORATION

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Date of Test: _____ Weather Conditions: _____

Project Type: _____

Soil Conditions: _____

Test Location: _____

Test Completed By: _____

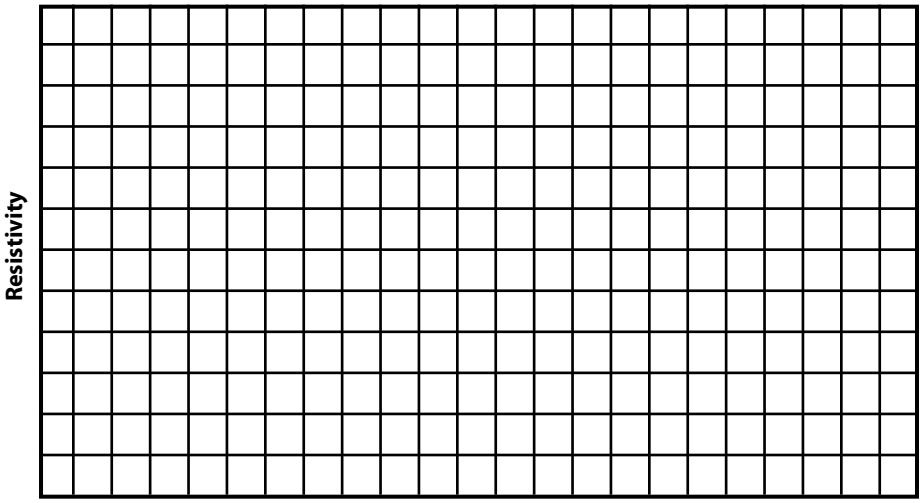
Test Method: **Three-Point Fall-of-Potential**

Test Instrument: _____

Graph enough points to accurately determine where the curve plateaus.

Testing Layout: _____

Testing Results

Distance From Grid	Test Data Ω

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