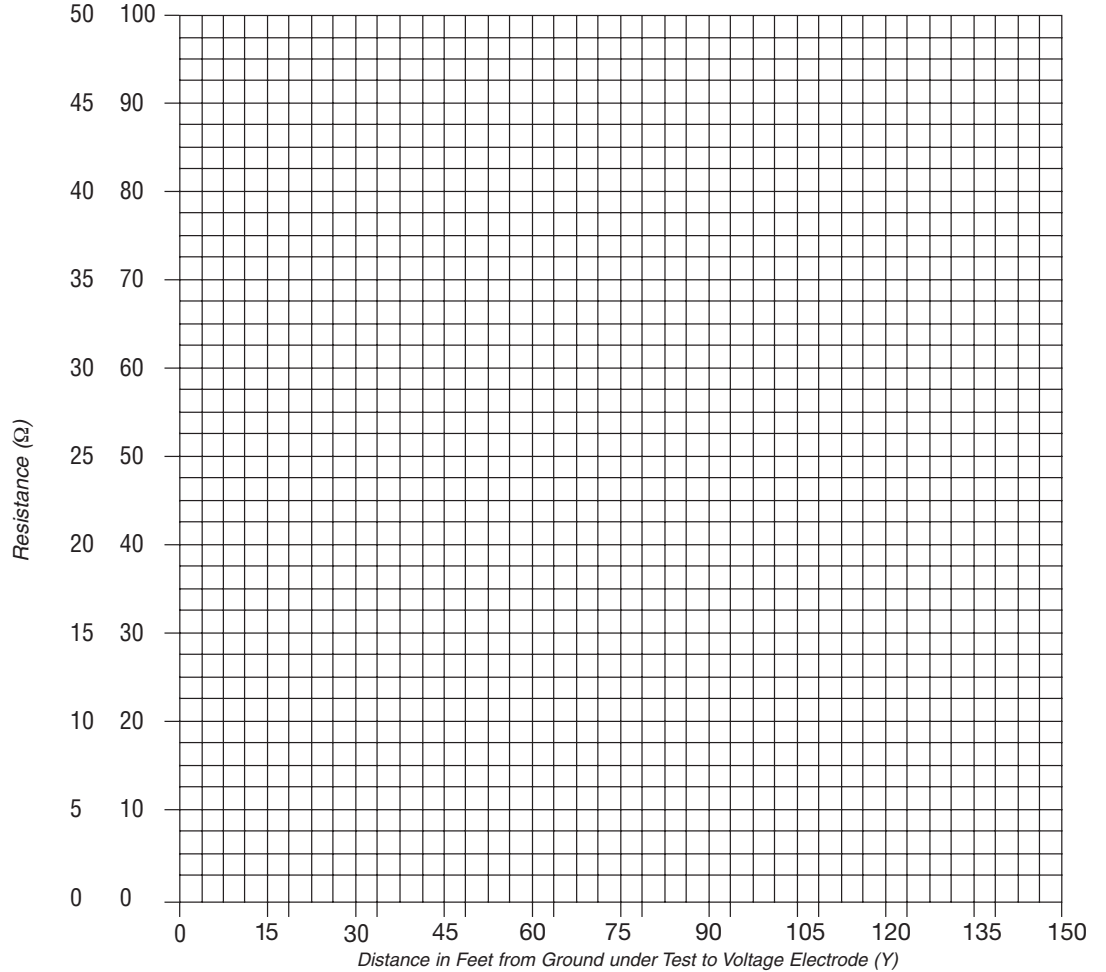


# Fall-of-Potential Plot

Instrument Mfr. \_\_\_\_\_ Name of Operator \_\_\_\_\_  
 Model \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_  
 Serial # \_\_\_\_\_ Ground System Type: Single Rod  Rod Depth \_\_\_\_\_ ft  
 Multiple Rods (Grid)  Longest Diagonal Dimension \_\_\_\_\_ ft  
 Z Electrode Distance \_\_\_\_\_ ft

%	Voltage Electrode (Y) distance from Ground Rod under Test (X)	Measured Resistance
	FEET	OHMS
100	_____	_____
90	_____	_____
80	_____	_____
72	_____	_____
70	_____	_____
62	_____	_____
60	_____	_____
52	_____	_____
50	_____	_____
40	_____	_____
30	_____	_____
20	_____	_____
10	_____	_____
0	_____	_____

Test Conditions				
Temp: _____		Soil: <input type="checkbox"/> Moist <input type="checkbox"/> Dry		
Soil Type				
<input type="checkbox"/> Loam	<input type="checkbox"/> Sand & Gravel	<input type="checkbox"/> Shale	<input type="checkbox"/> Clay	<input type="checkbox"/> Limestone
<input type="checkbox"/> Sandstone	<input type="checkbox"/> Granite	<input type="checkbox"/> Slate	<input type="checkbox"/> Other _____	



Resistance Scale:  50  
 100  
 Multiplier:  x1  
 x10

Distance Scale Multiplier:  x1  x10

