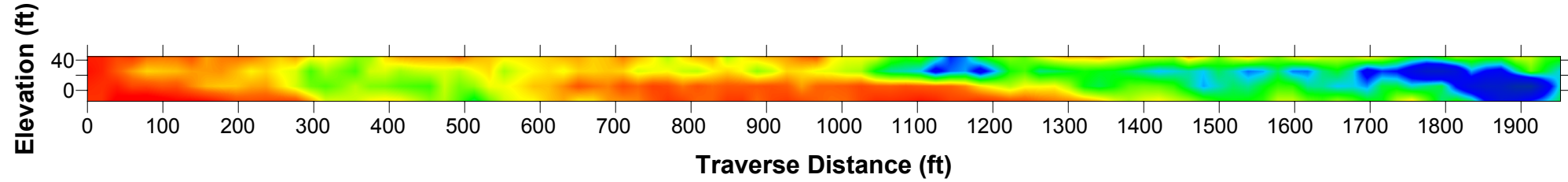


American River Levee OhmMapper and DC Resistivity Sections

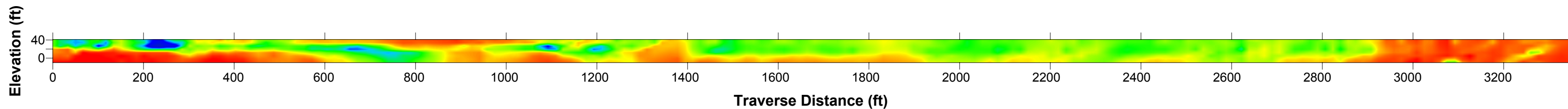
A)

From Golf Course To Howe Ave

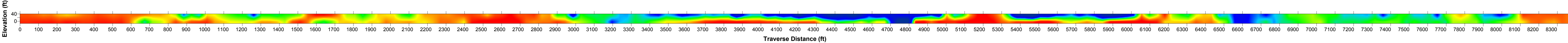
Section 1 - Along Levee Toe Road From H Street Bridge Towards Guy West Bridge



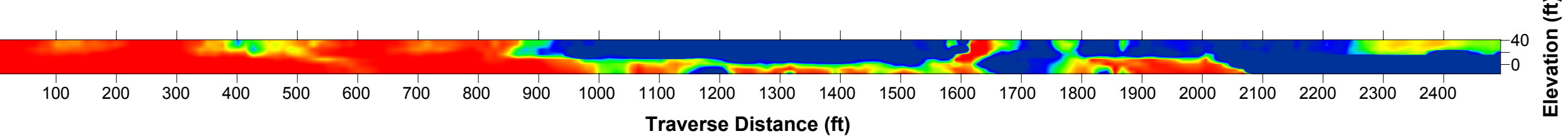
Section 2A - Along Levee Toe Road From H Street Bridge to Howe Ave Bridge



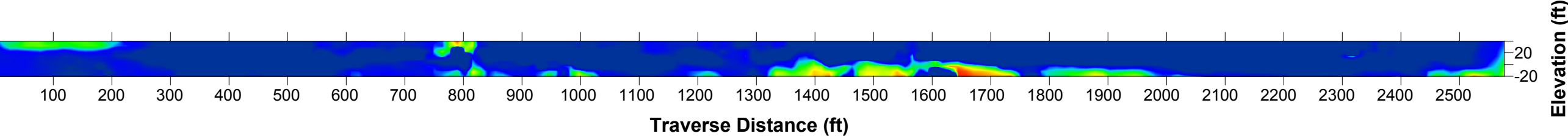
Section 2B - Start Along Levee Toe Road From Golf Course to H Street Bridge; At H Street Bridge (Traverse Distance 2600) Switch to Bike Path Between H Street Bridge And Howe Ave Bridge



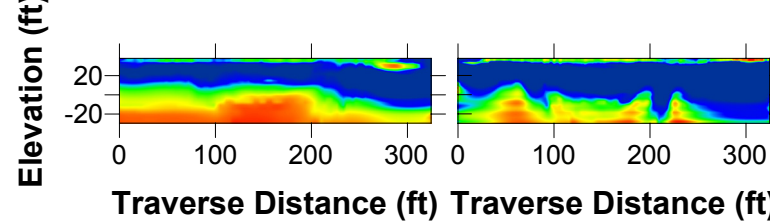
Section 5 - Eastern Golf Course Traverse



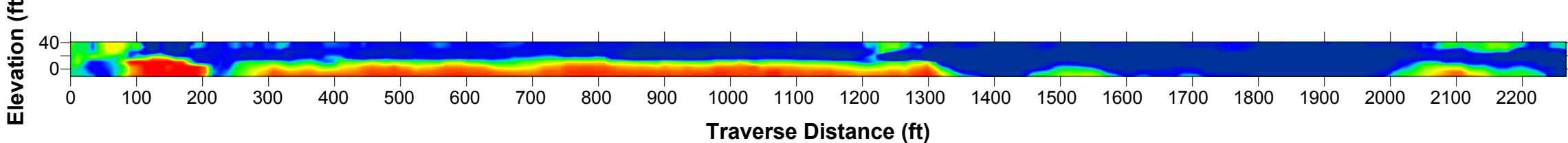
Section 4 - Western Golf Course Traverse



SuperSting DC Line 2A Line 2B



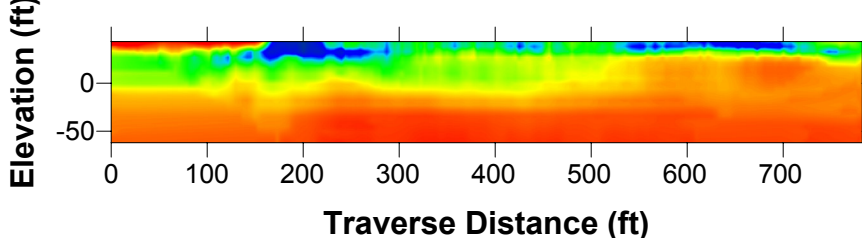
Section 3 - Along Horse Trail (Begins West of Water Treatment Plant) Towards Howe Avenue



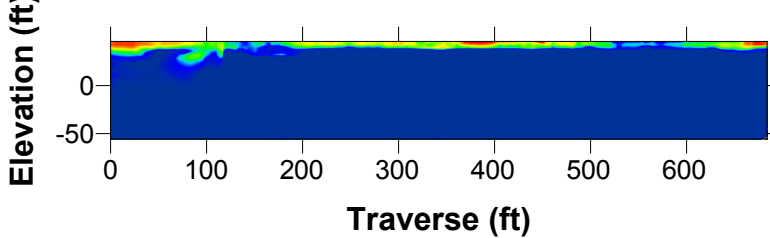
B)

Howe Avenue To Watt Ave

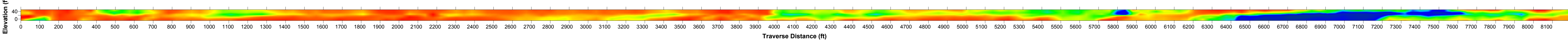
SuperSting DC Resistivity Line 1



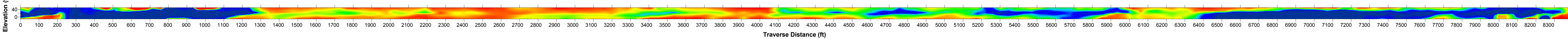
SuperSting DC Resistivity Line 3



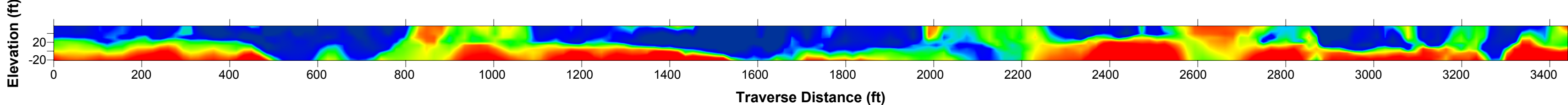
Section 7 - Along Levee Road from Howe Avenue to Watt Avenue



Section 10 - Along Bike Path from Howe Avenue to Watt Avenue



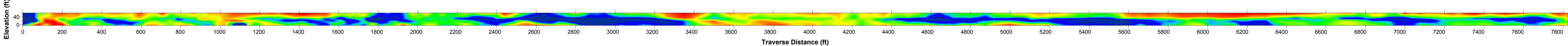
Section 6 - Along Horse Trail Just West of Watt Avenue



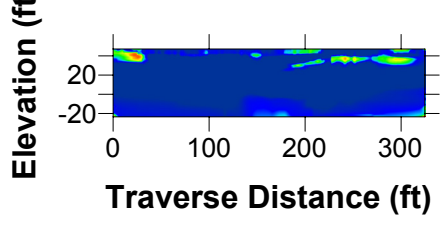
C)

East (Upstream) of Watt Ave

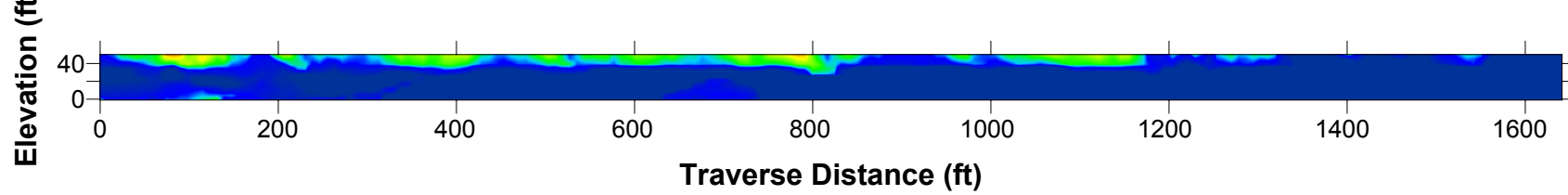
Section 12 - Along Bike Path and Levee Toe Road East of Watt Avenue



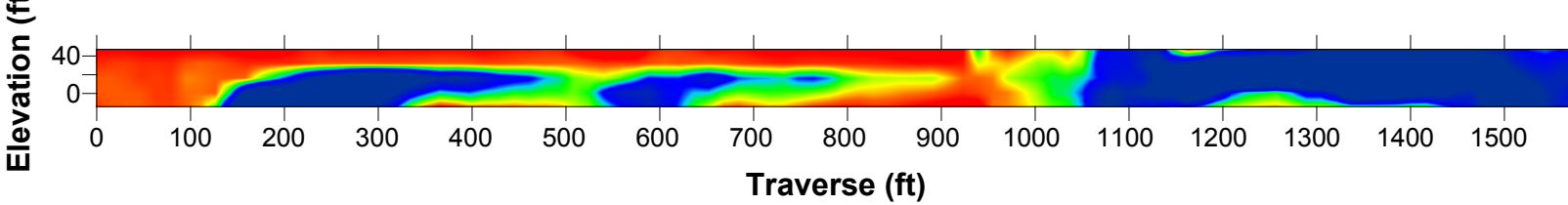
SuperSting DC Resistivity Line 4



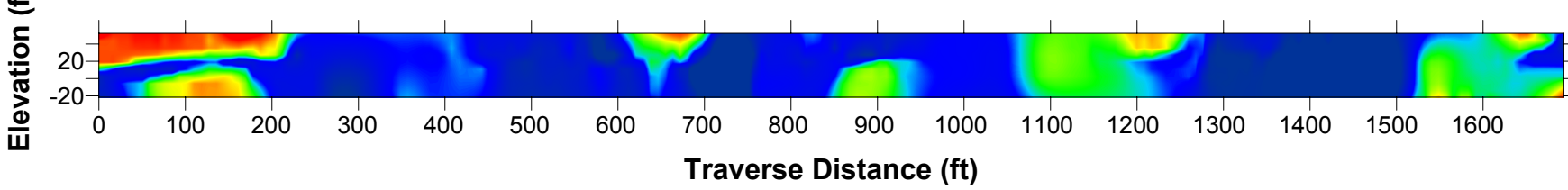
Section 8 - Along Gravel Path 1 East of Watt Avenue



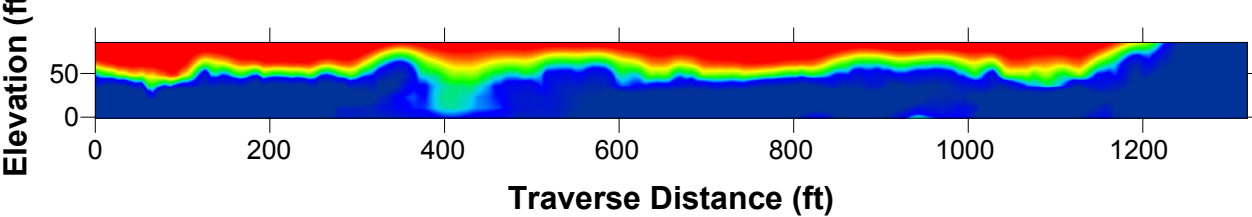
Section 9 - Along Gravel Path 2 East of Watt Avenue



Section 11 - Horse Trail East of Watt Avenue



Section 13 - Along Bike Path Between Gravel Paths



American River Levee Surveys Plate 3

Sacramento, CA
OhmMapper and DC Resistivity Results

Data acquired May 2007 by USGS CICT
Prepared for USACE Sacramento District
Inter-Agency Agreement W62N6M70929830

Plate prepared by T.Asch, August 2007