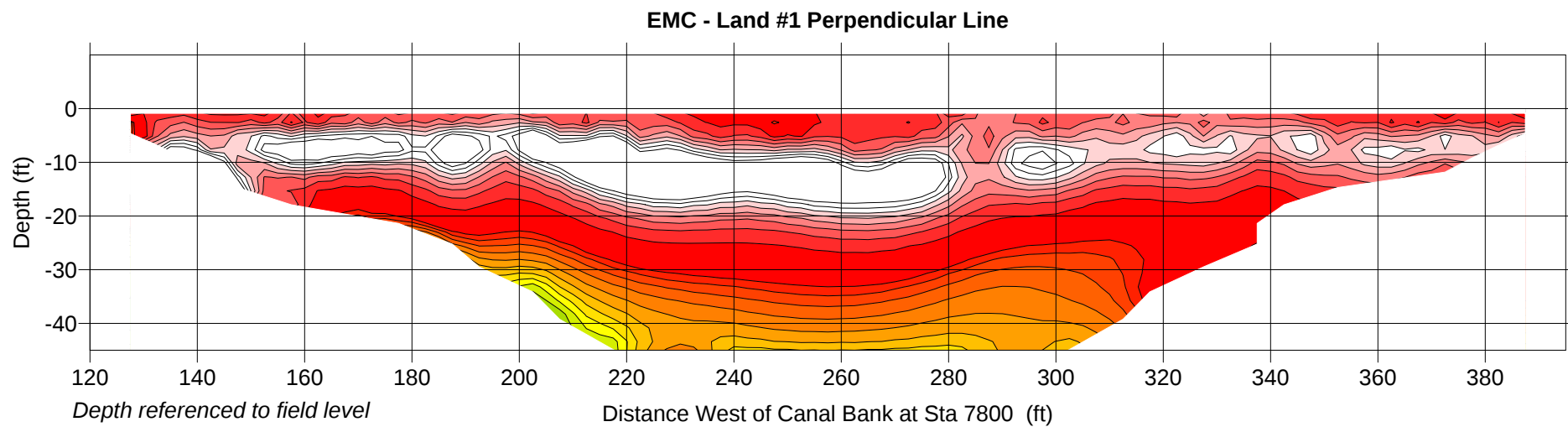
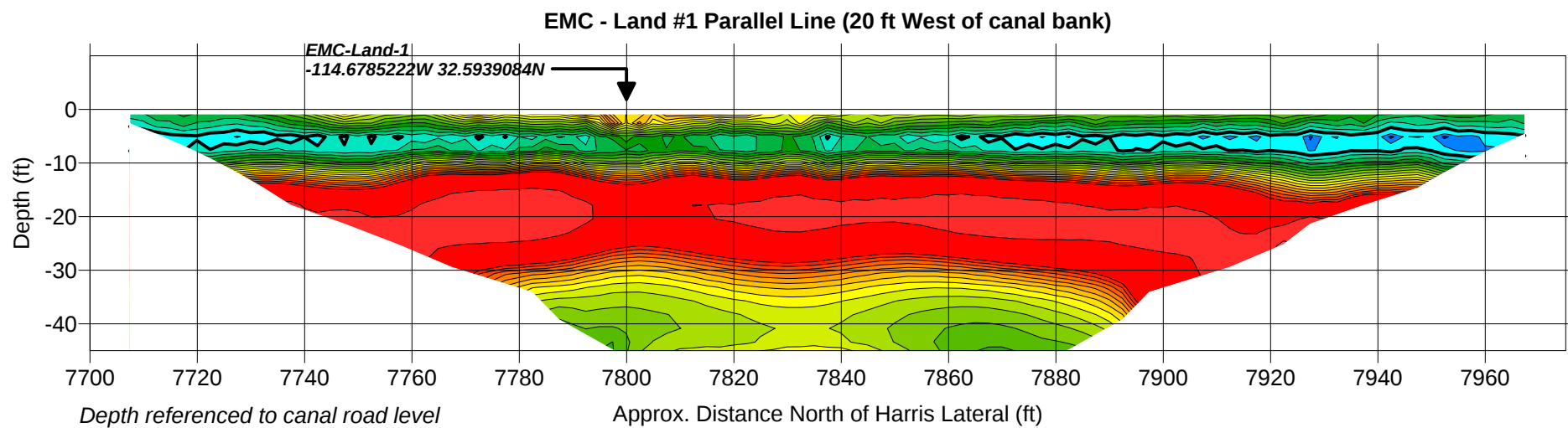


Figure 23. EMC Land-1
conductivity cross-sections

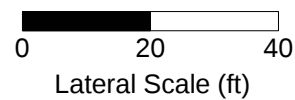
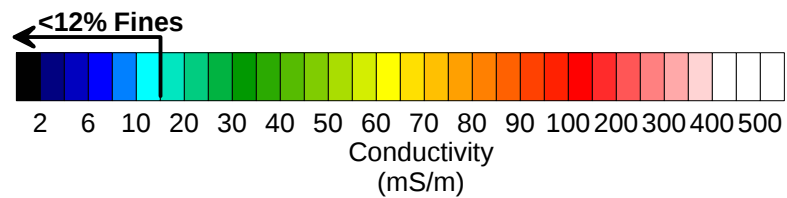
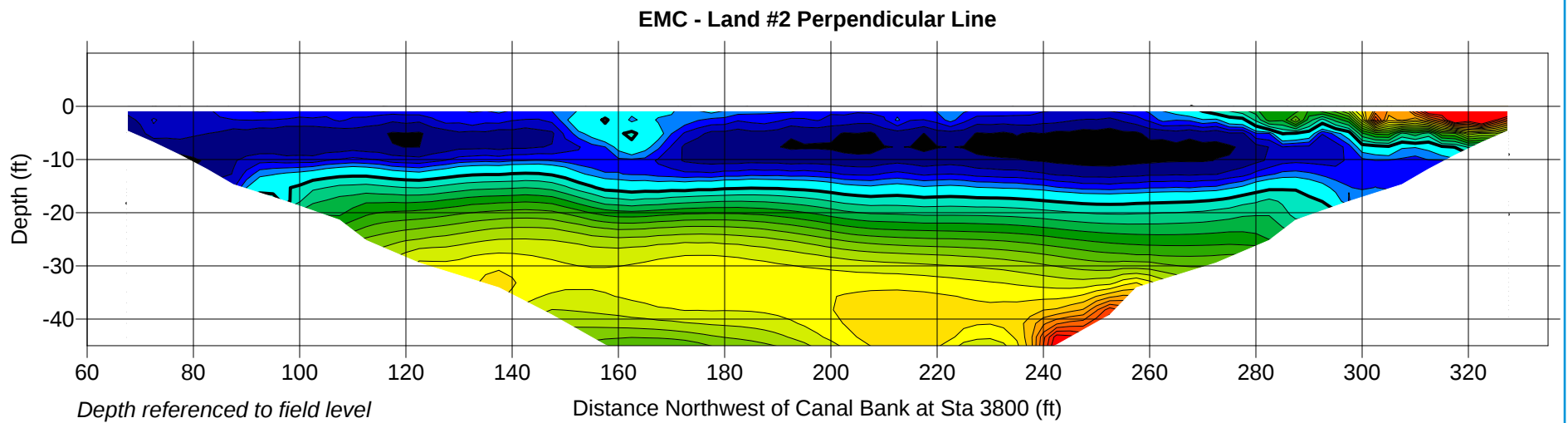
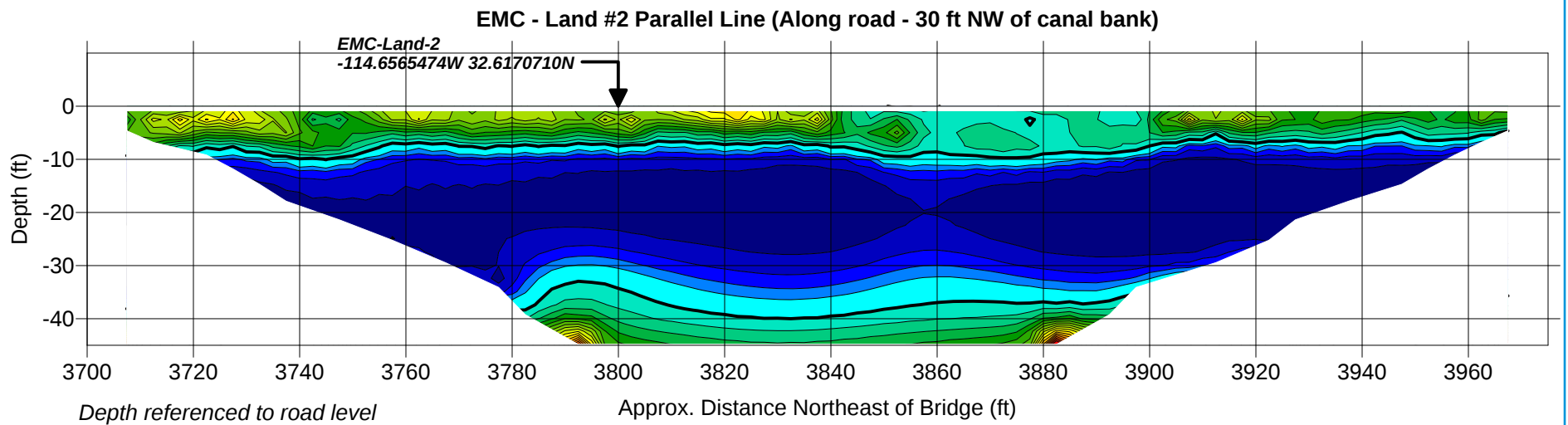
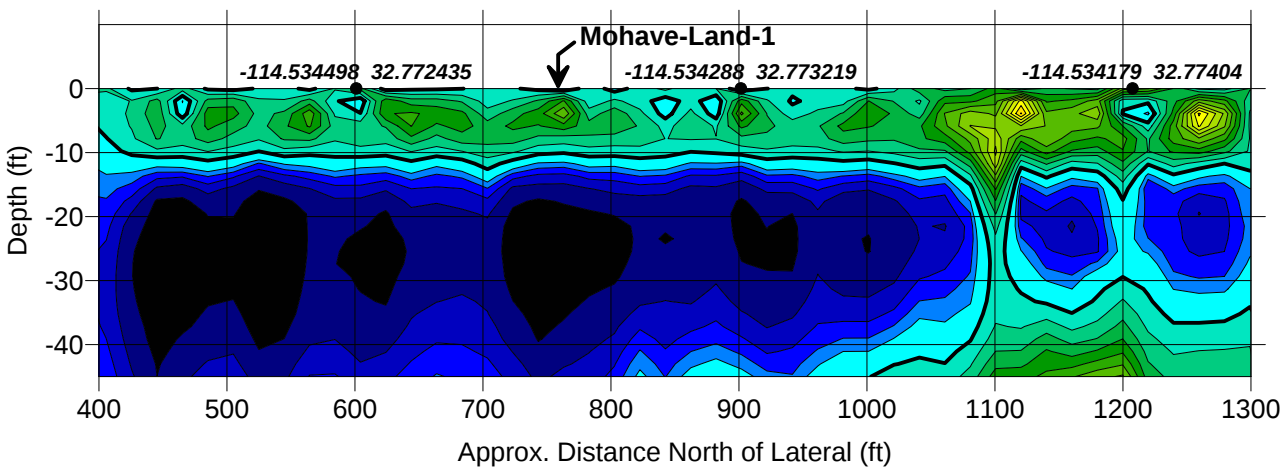
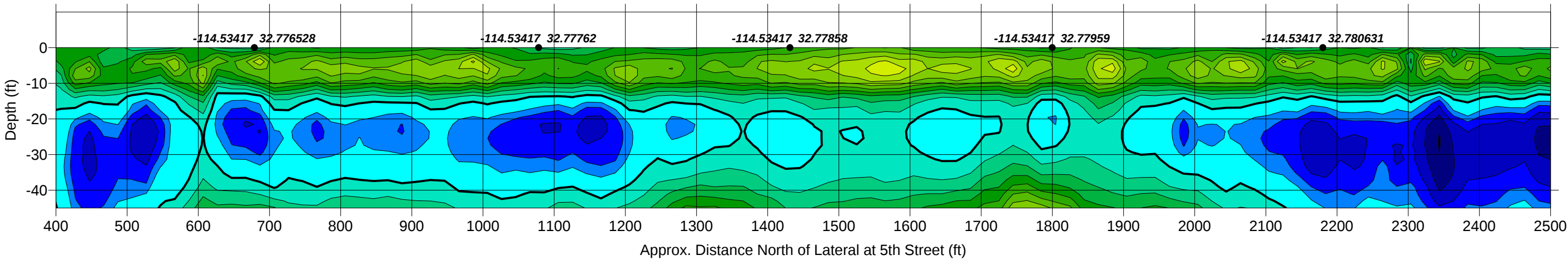


Figure 24. EMCLand-2
conductivity cross-sections

Mohave Lateral (Section A)



Mohave Lateral (Section B)



Mohave Lateral (Section C)

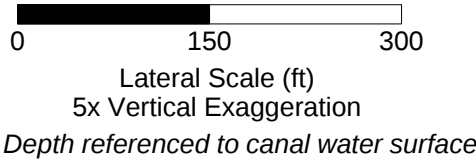
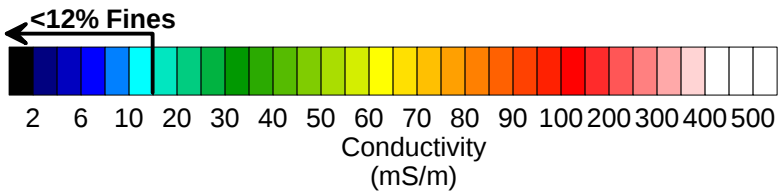
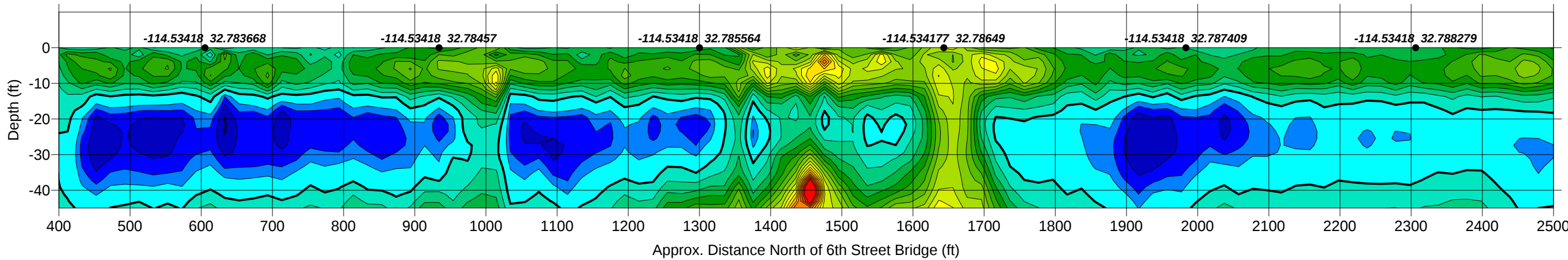


Figure 27. Mohave Lateral conductivity cross-section (part 1 of 3)

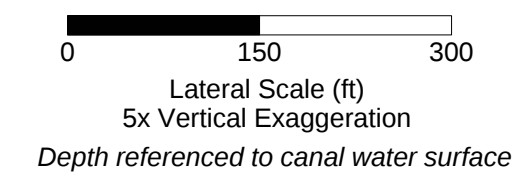
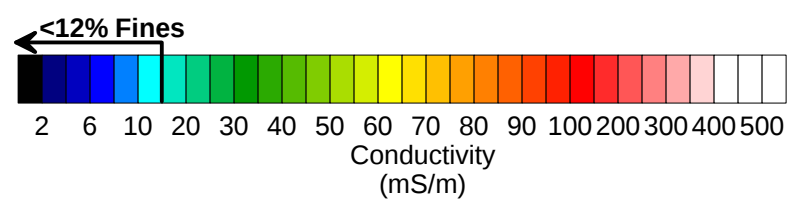
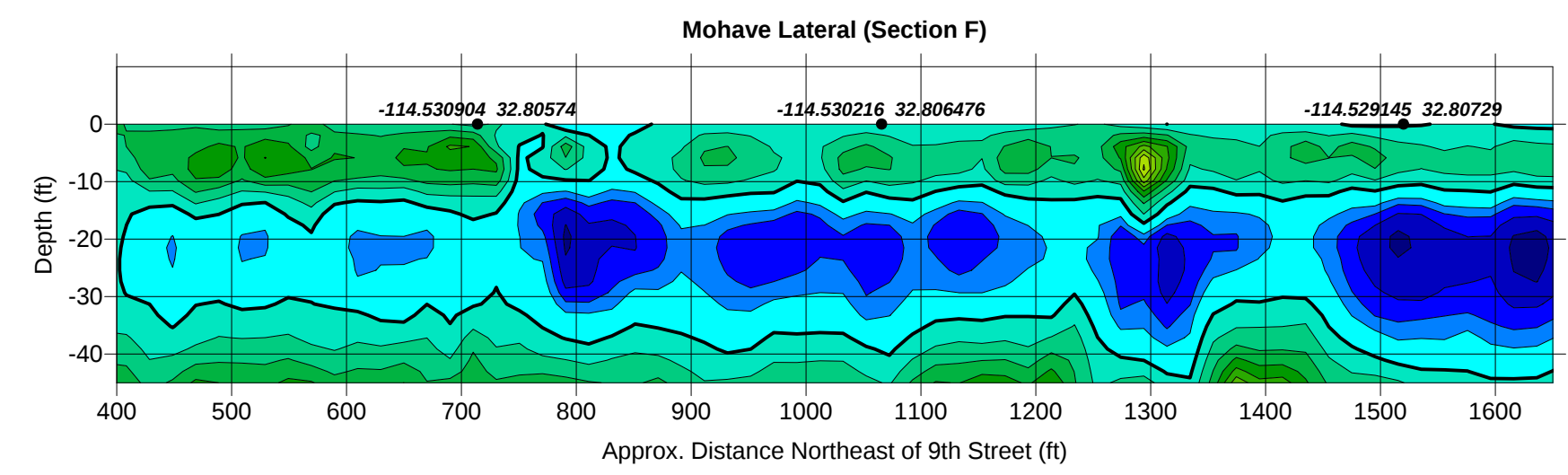
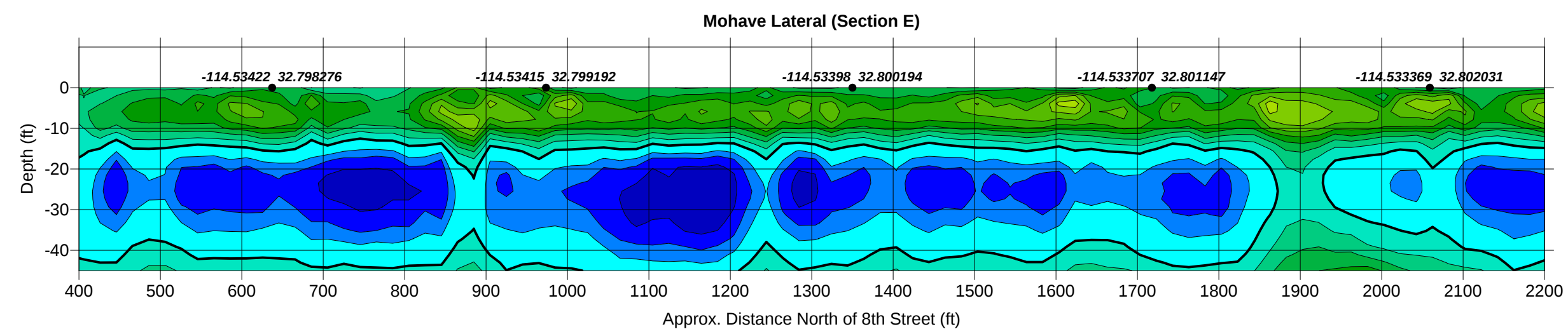
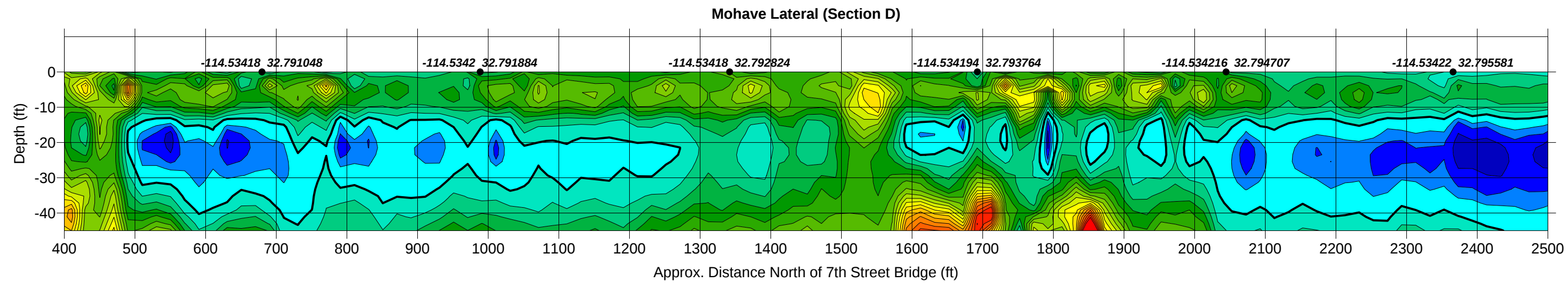
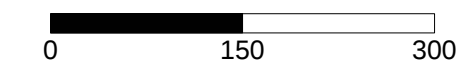
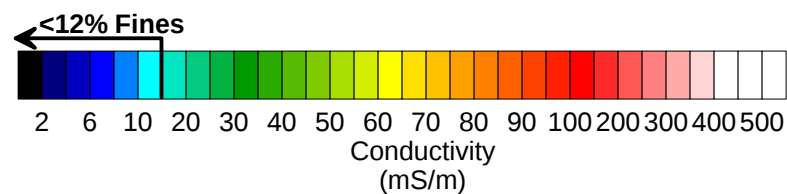
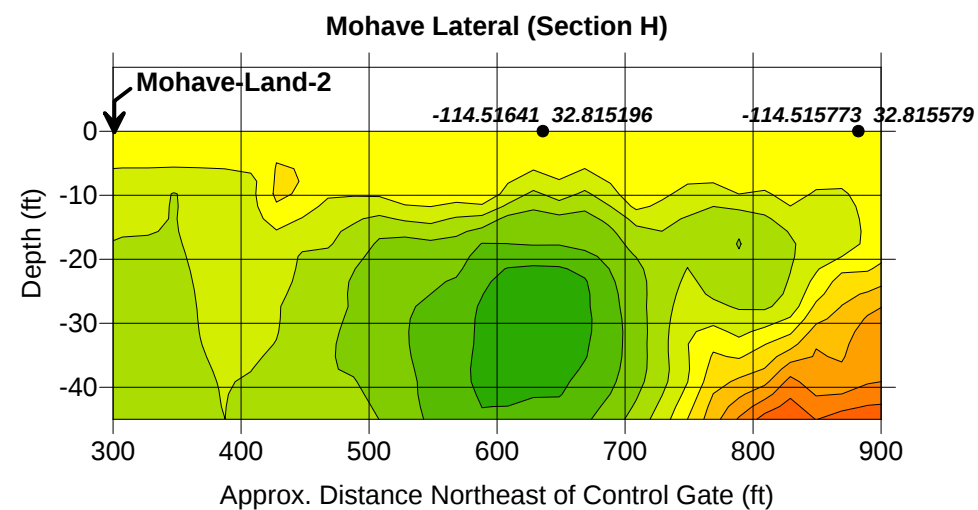
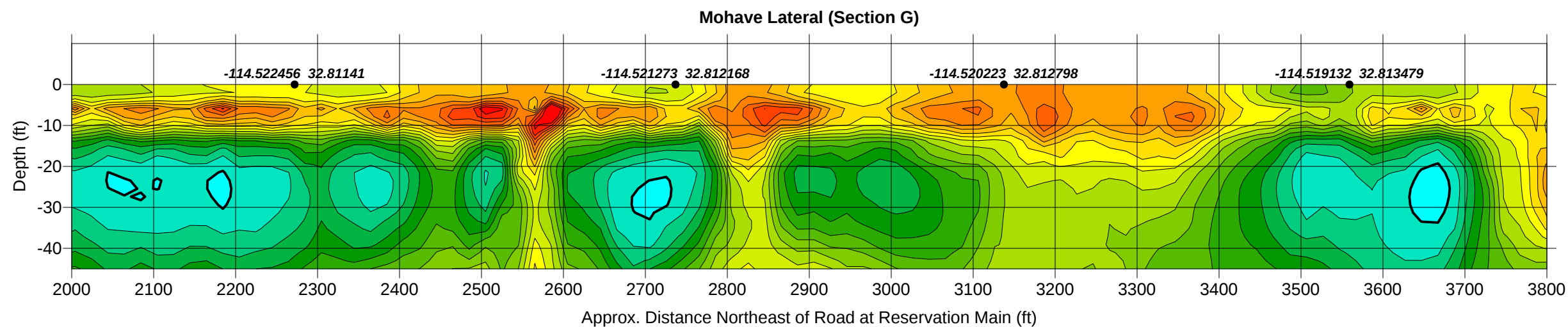
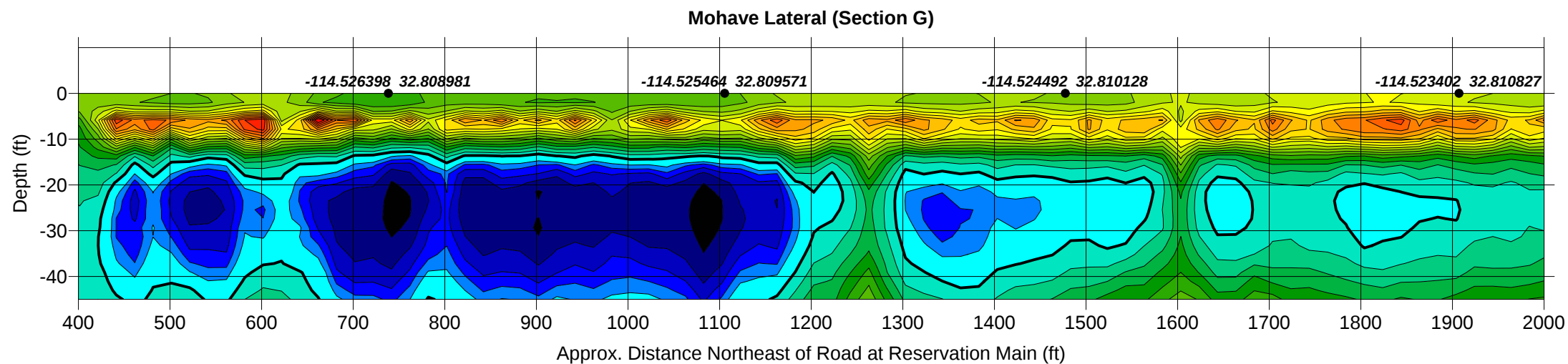


Figure 28. Mohave Lateral conductivity cross-section (part 2 of 3)



5x Vertical Exaggeration
Depth referenced to canal water surface

Figure 29. Mohave Lateral conductivity cross-section (part 3 of 3)

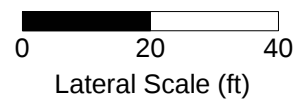
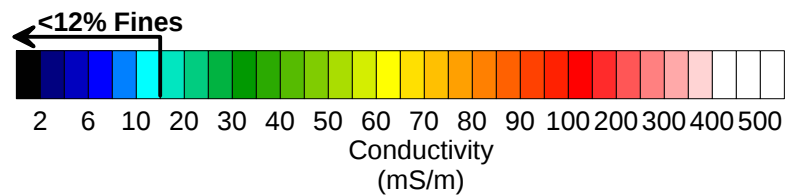
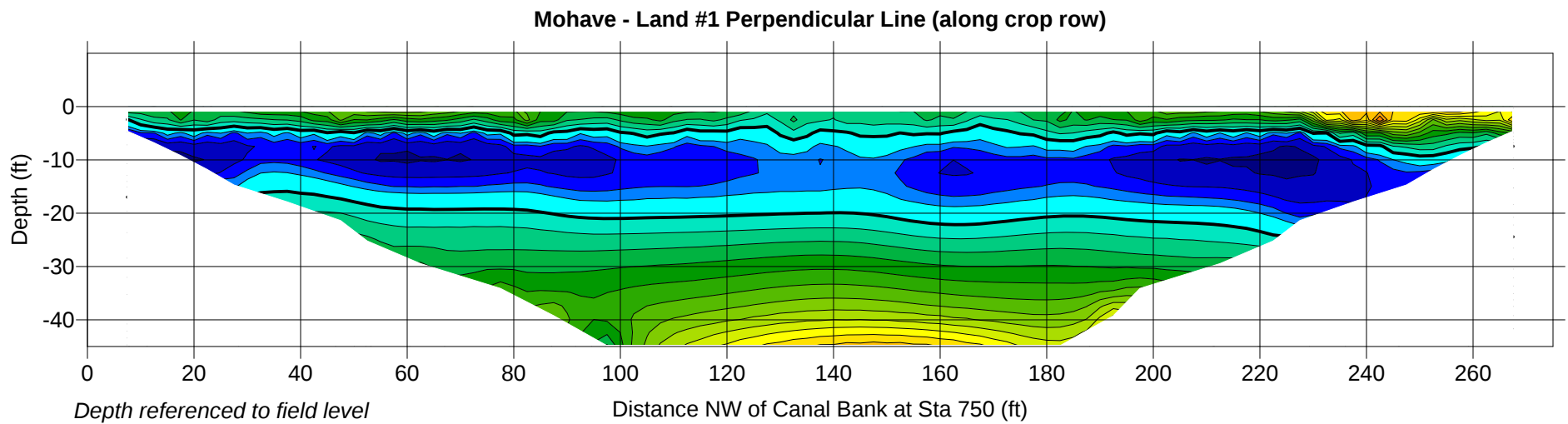
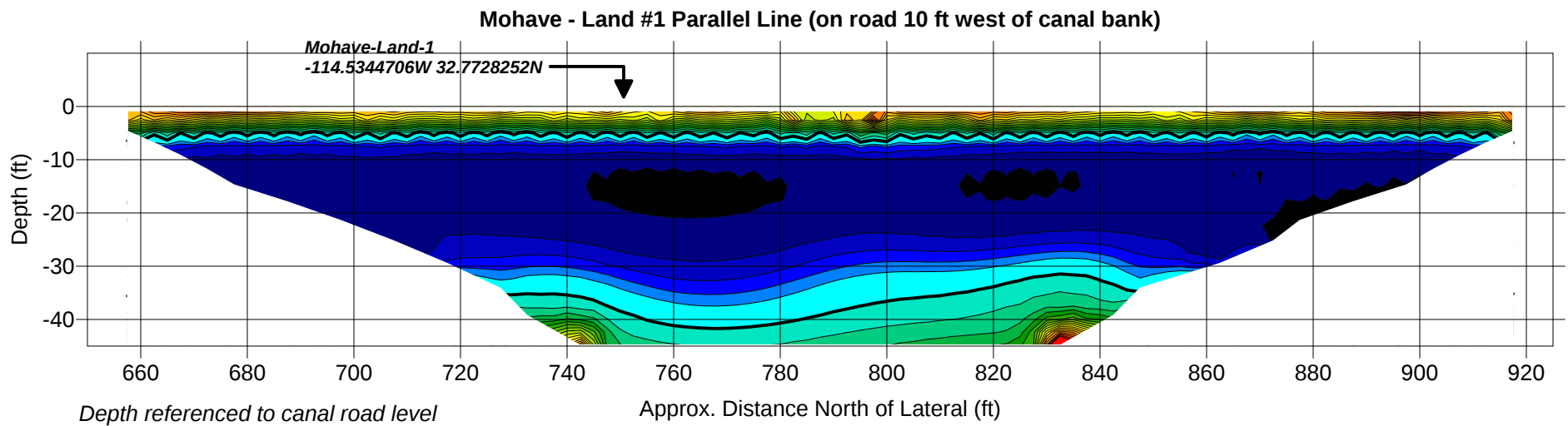


Figure 30. Mohave Land-1
conductivity cross-sections

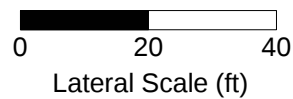
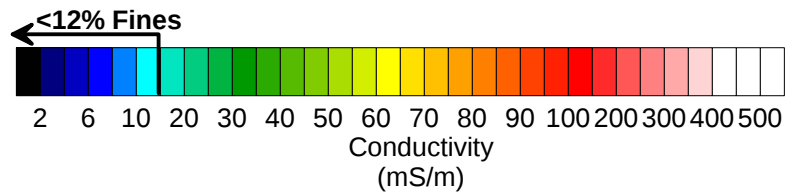
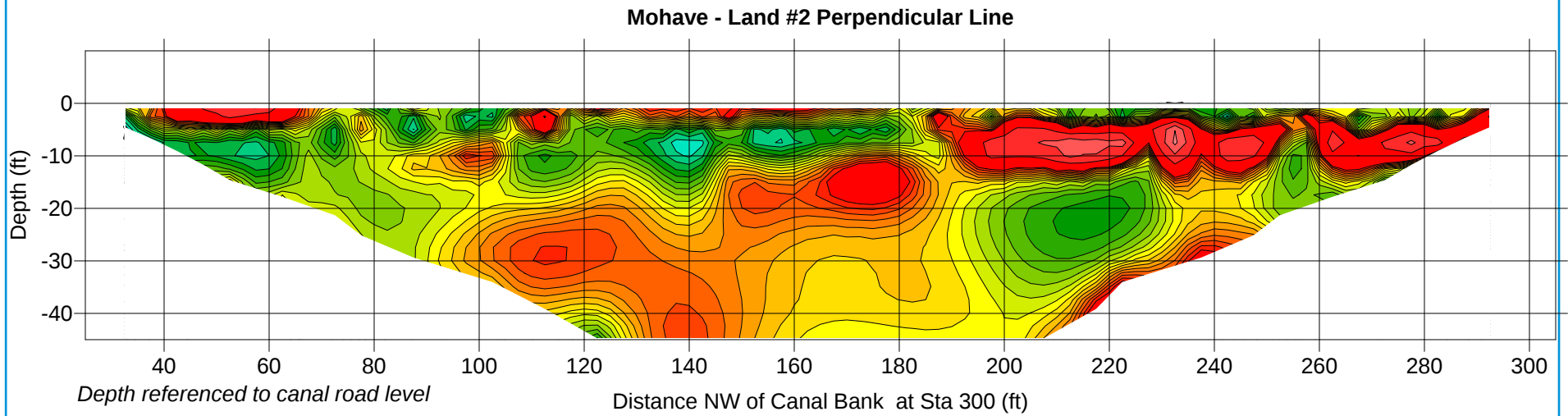
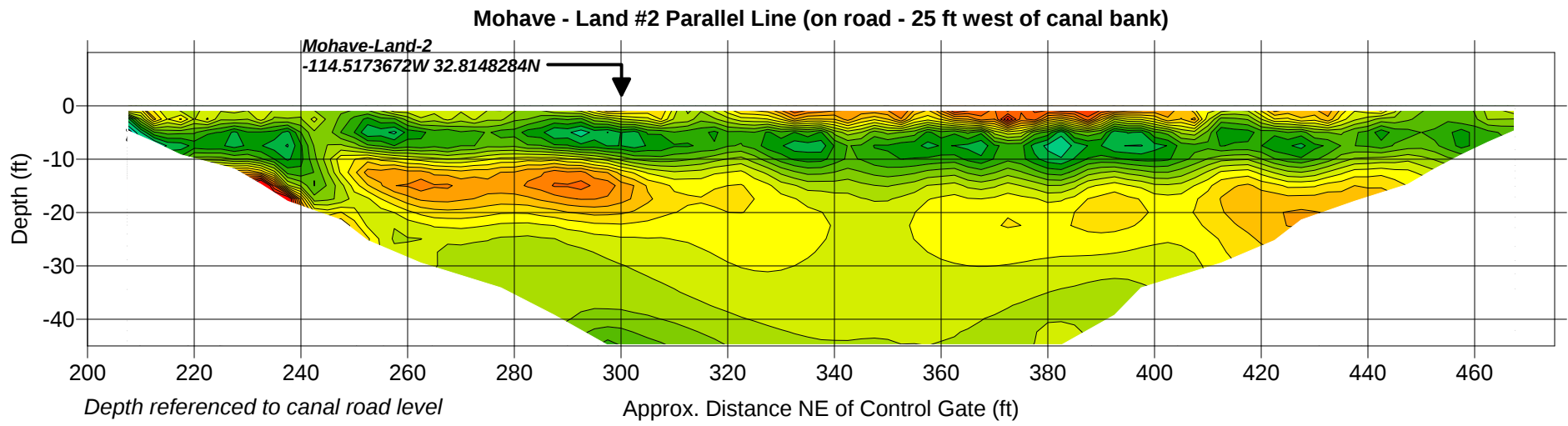
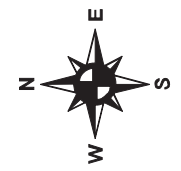
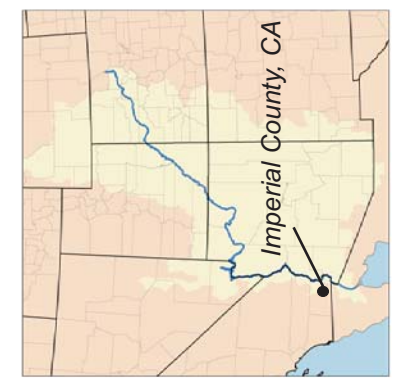


Figure 31. Mohave-Land-2 conductivity cross-sections

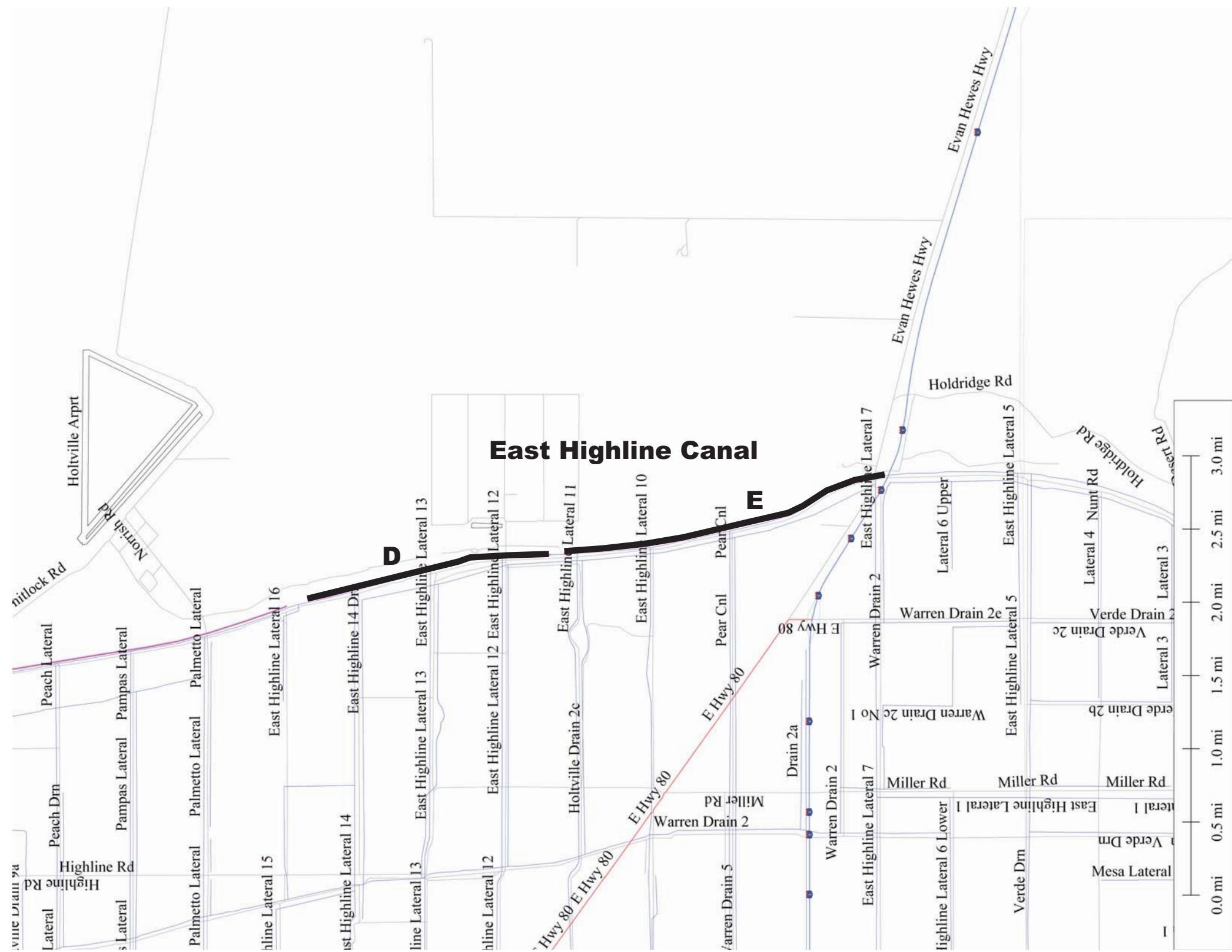


Basemap Source: U.S. Census Bureau 2007 TIGER/Line shapefiles



Marine Resistivity
Survey Line

Figure 32. East Highline Canal (north) survey area



Basemap Source: U.S. Census Bureau 2007 TIGER/Line shapefiles



Marine Resistivity
Survey Line

Figure 33. East Highline Canal (south) survey area

