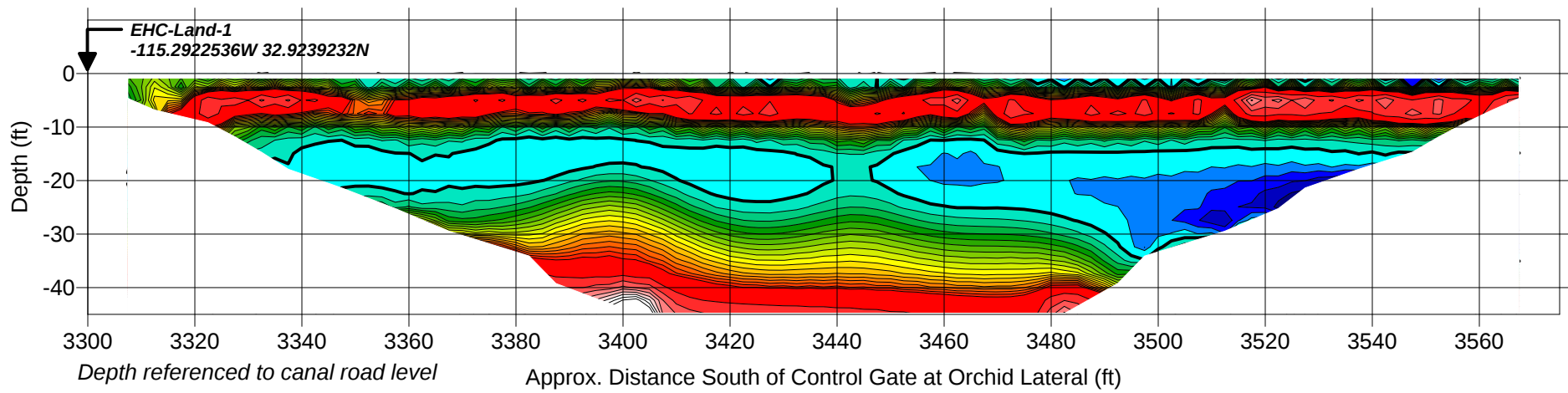
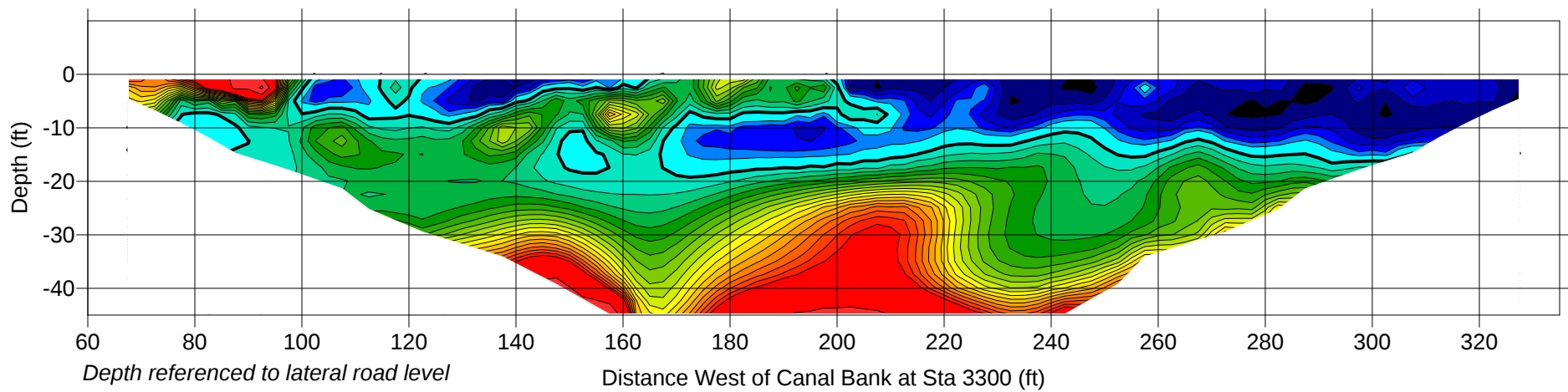


EHC - Land #1 Parallel Line (along road - 60 ft west of canal bank)



East Highline - Land #1 Perpendicular Line



← <12% Fines

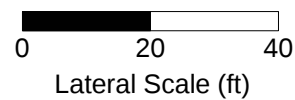
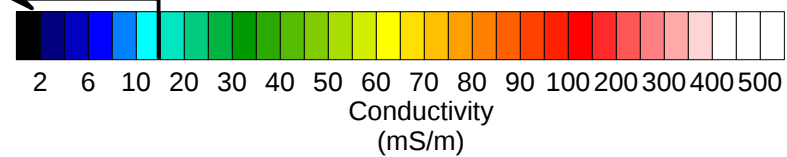
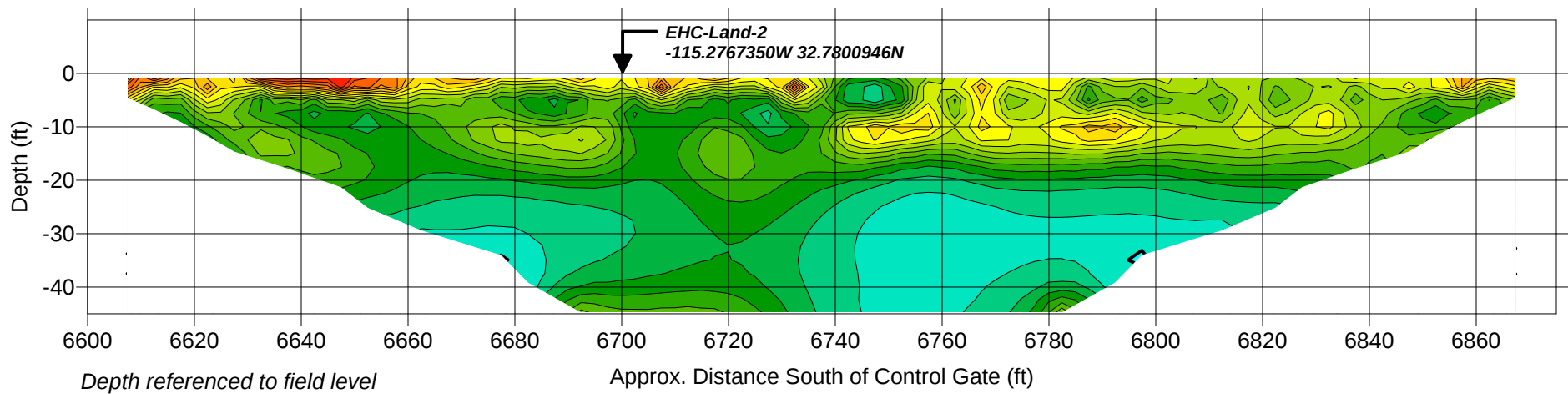


Figure 48. EHC-Land-1 conductivity cross-sections

EHC - Land #2 Parallel Line (at toe of road slope - 30 ft west of canal bank)



EHC - Land #2 Perpendicular Line

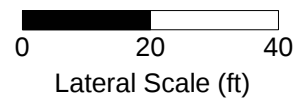
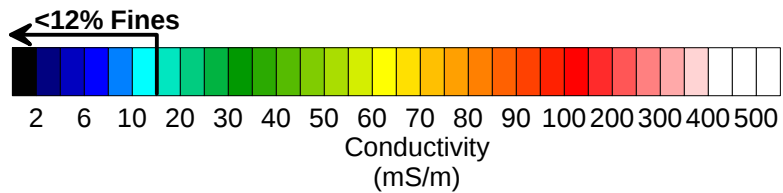
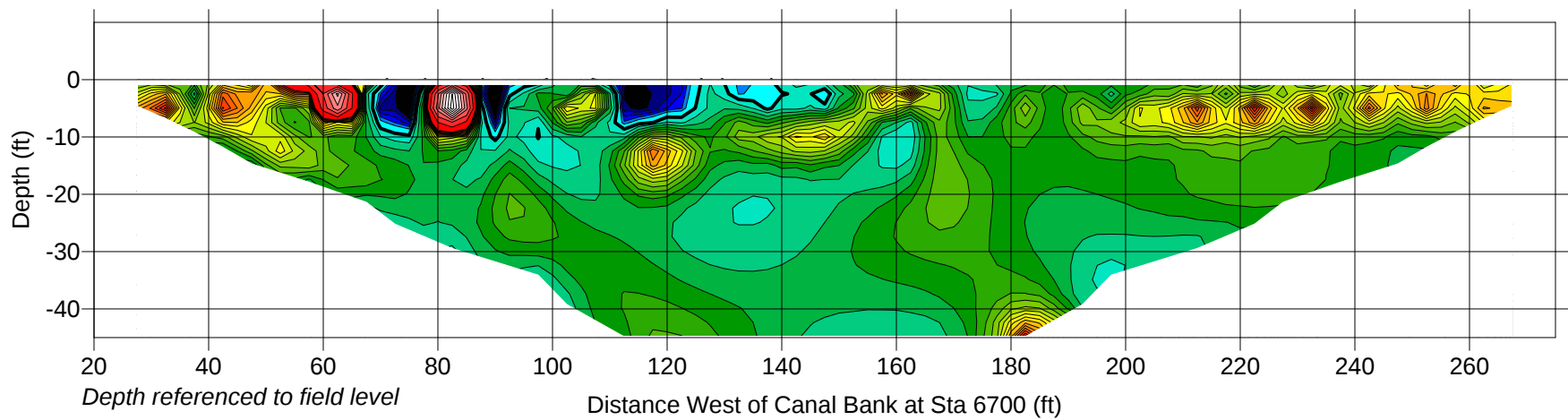
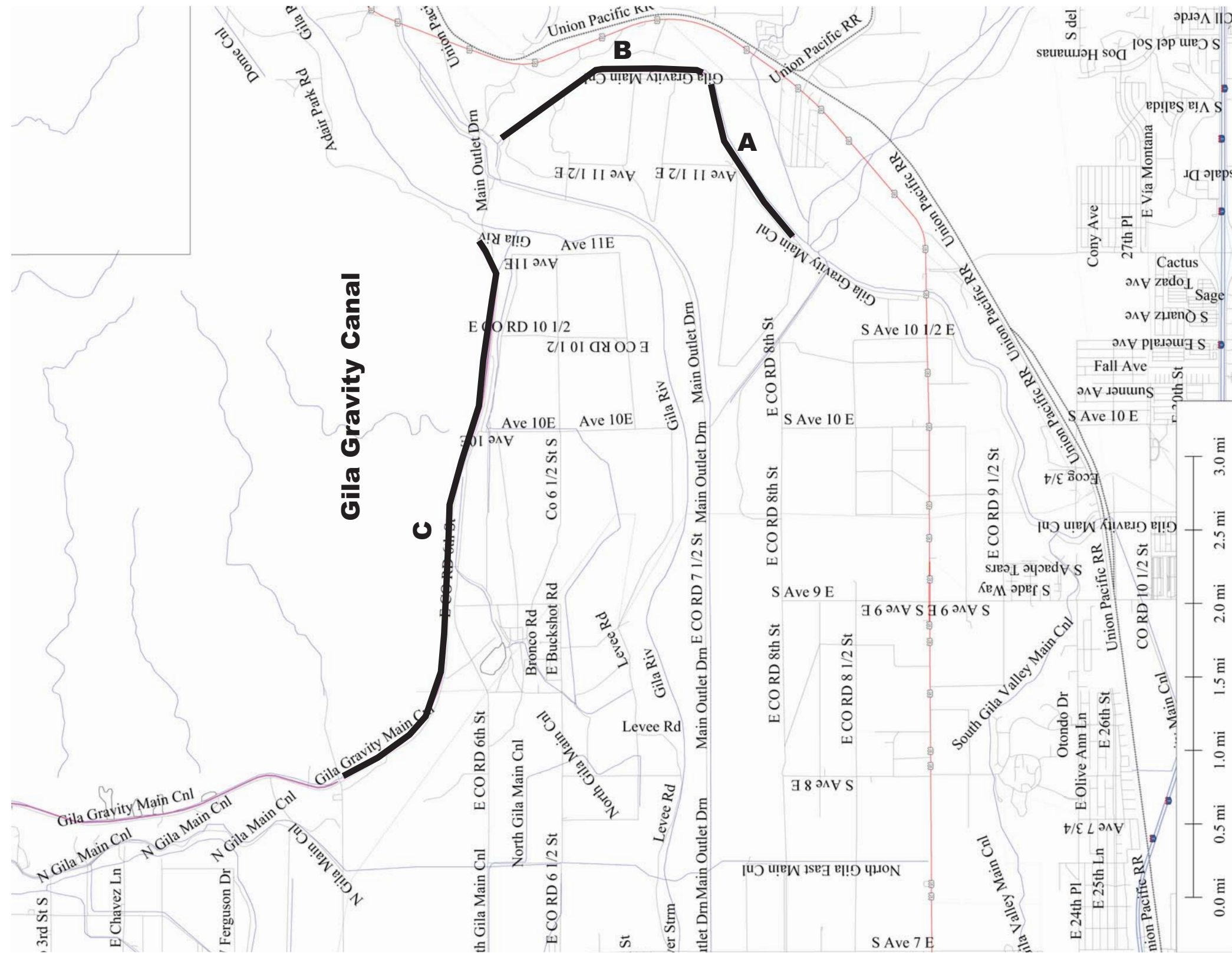
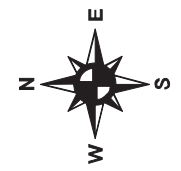


Figure 49. EHC-Land-2 conductivity cross-sections

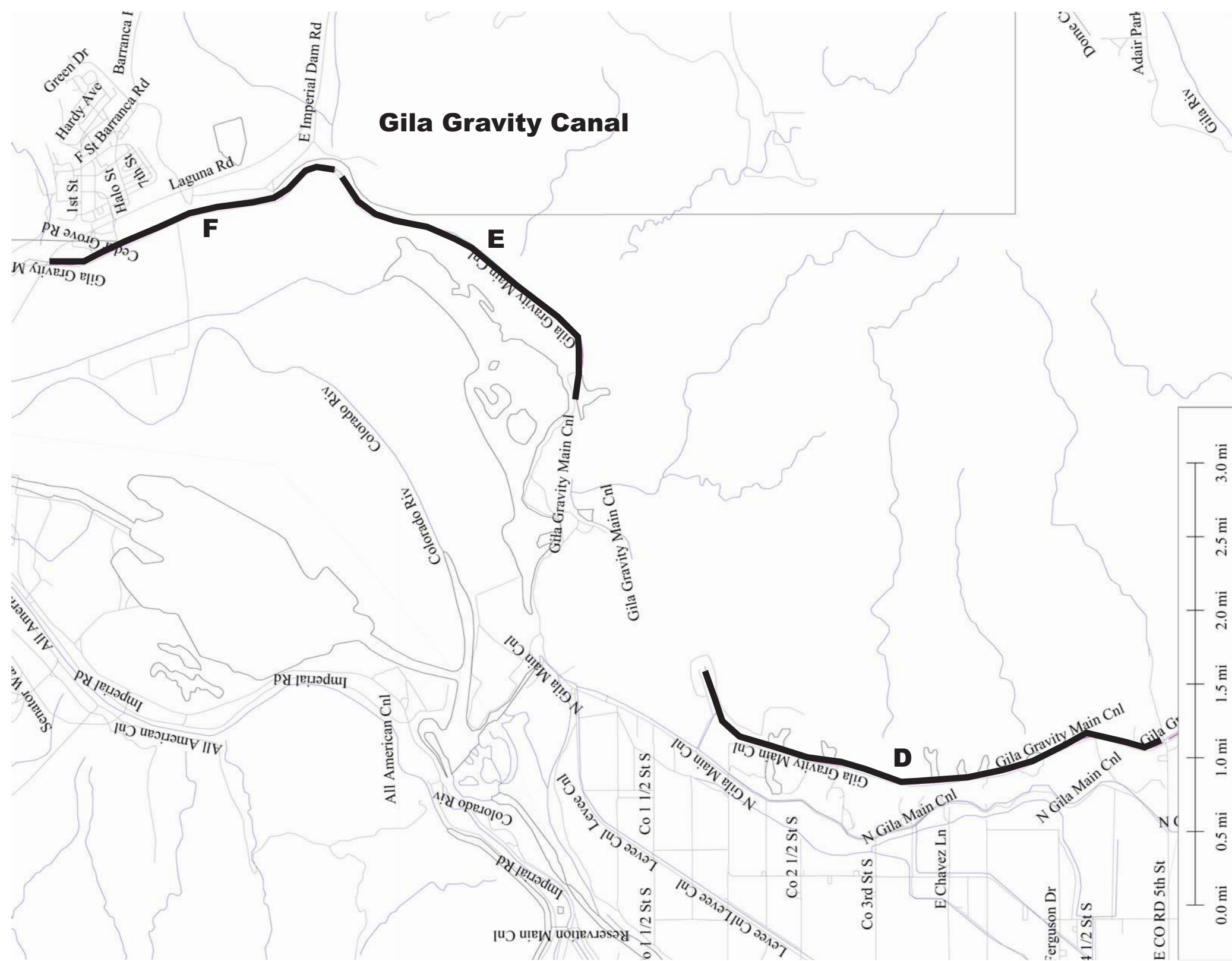


Basemap Source: U.S. Census Bureau 2007 TIGER/Line shapefiles

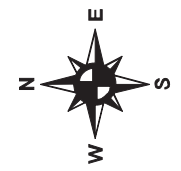


Marine Resistivity
Survey Line

Figure 50. Gila Gravity Canal (south) survey area



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



Marine Resistivity
Survey Line

Figure 51. Gila Gravity Canal (north) survey area

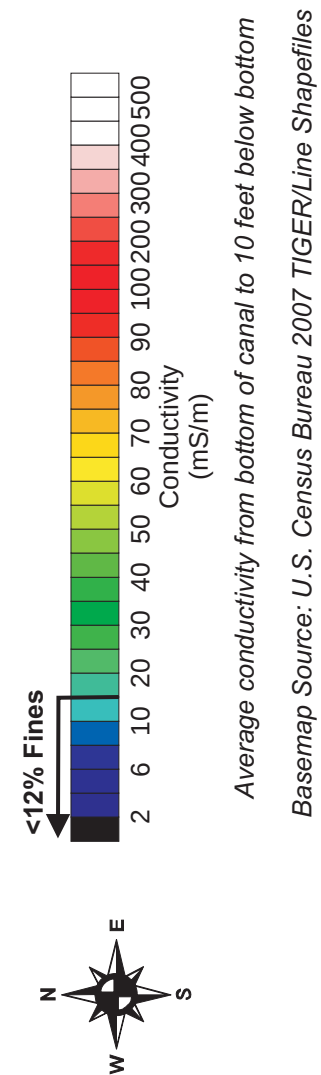
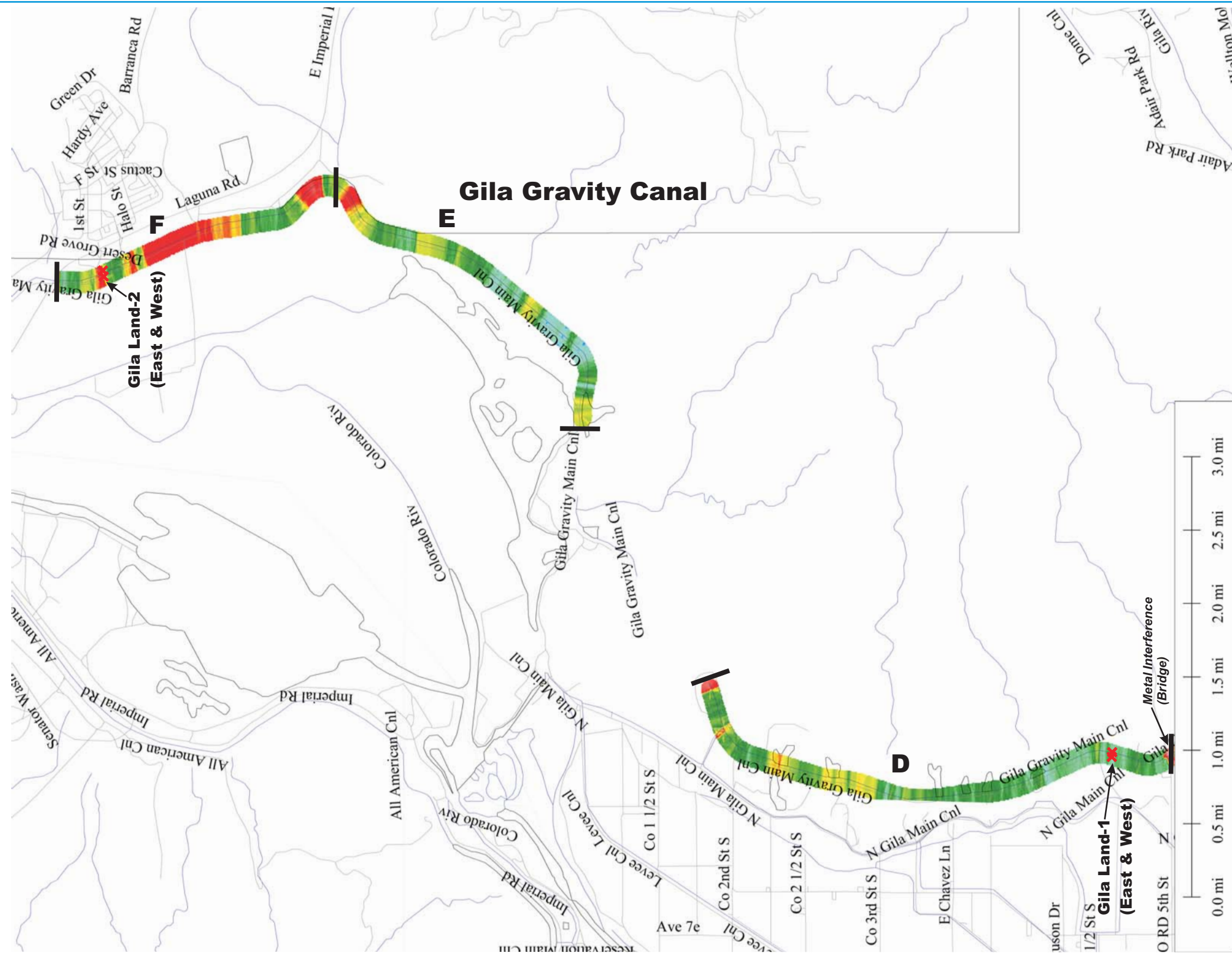


Figure 53. Gila (north) average conductivity and land resistivity locations