

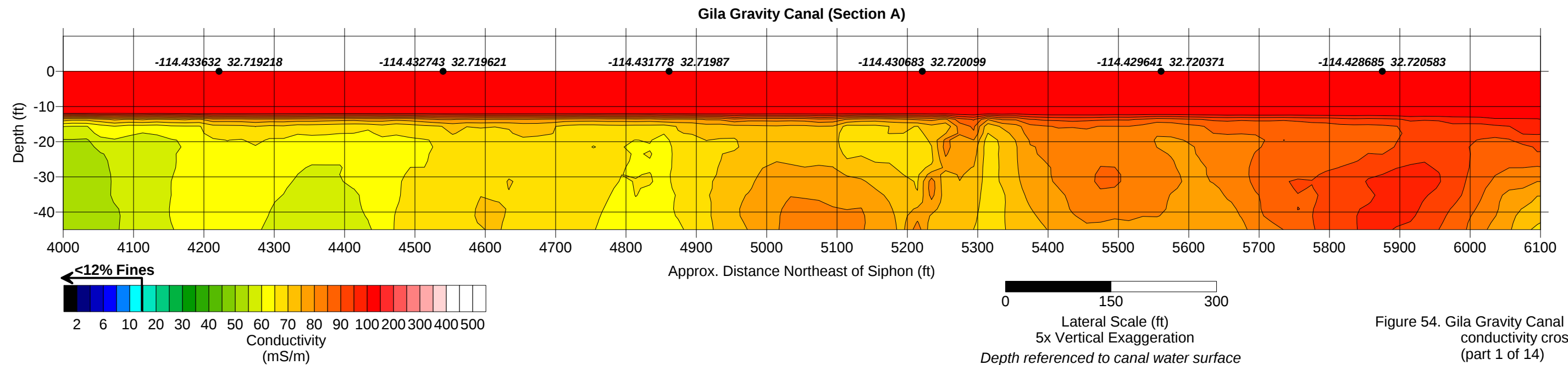
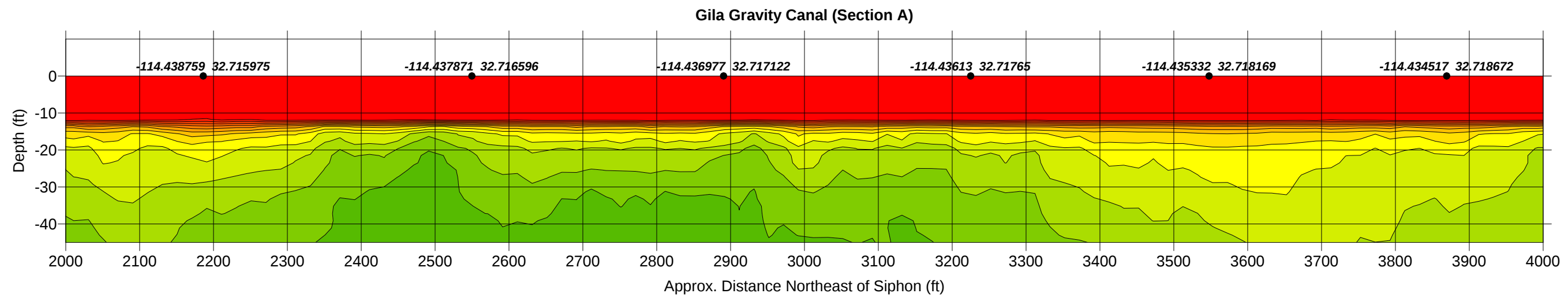
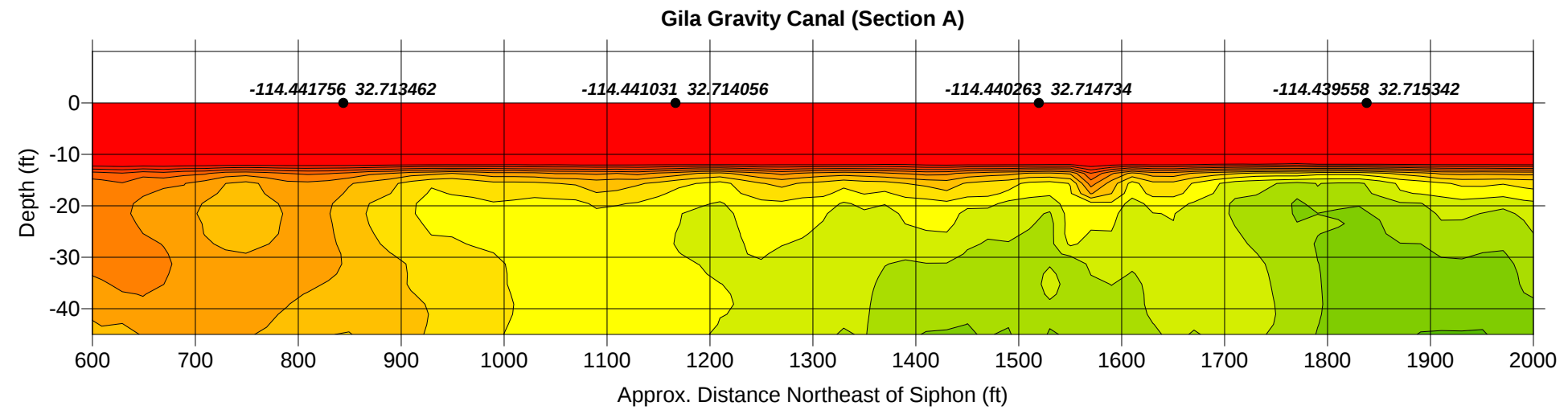


Figure 54. Gila Gravity Canal conductivity cross-section (part 1 of 14)

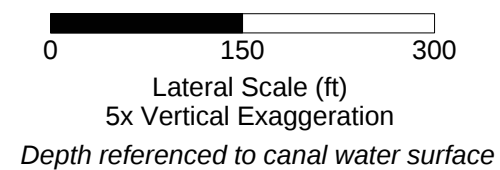
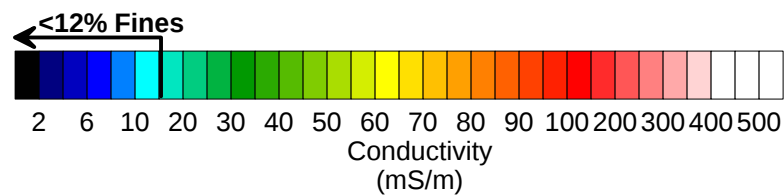
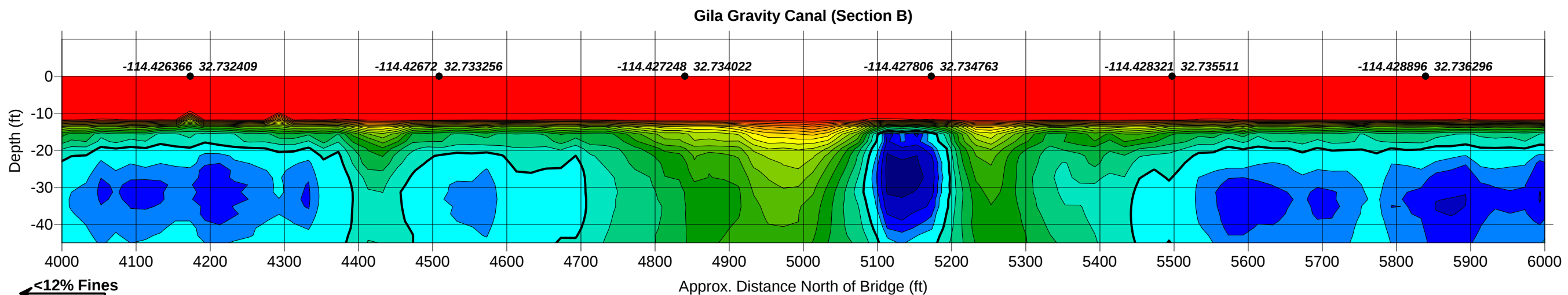
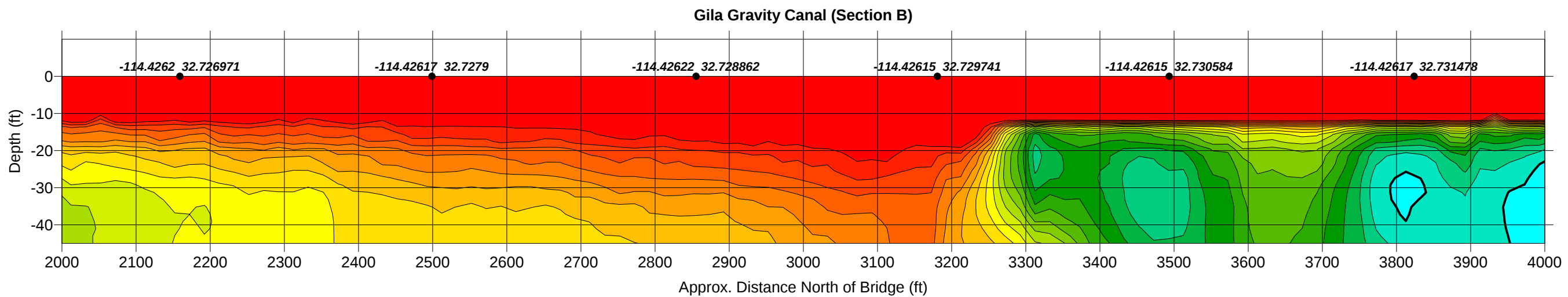
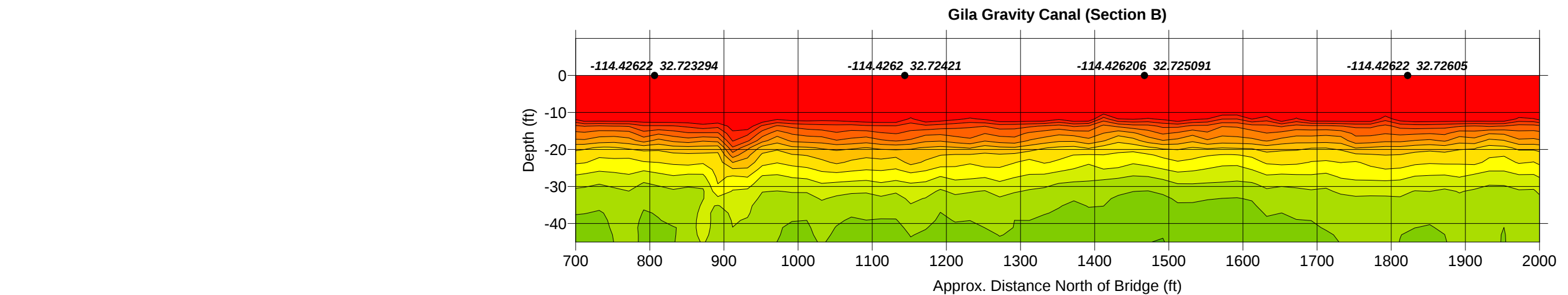


Figure 55. Gila Gravity Canal conductivity cross-section (part 2 of 14)

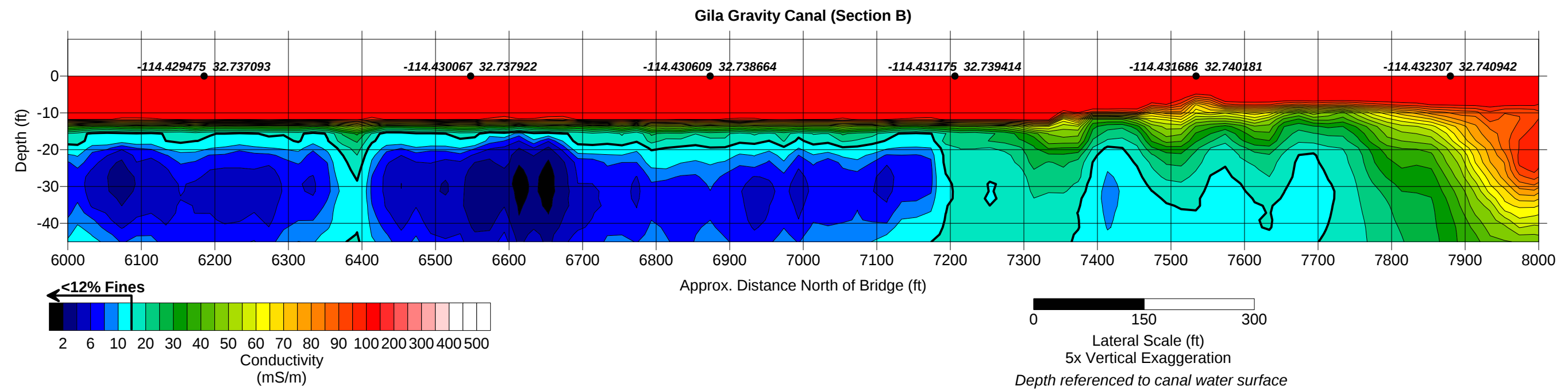


Figure 56. Gila Gravity Canal
conductivity cross-section
(part 3 of 14)

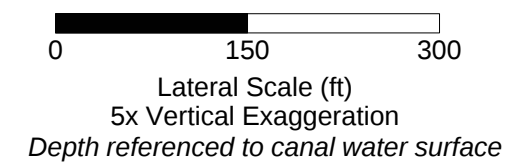
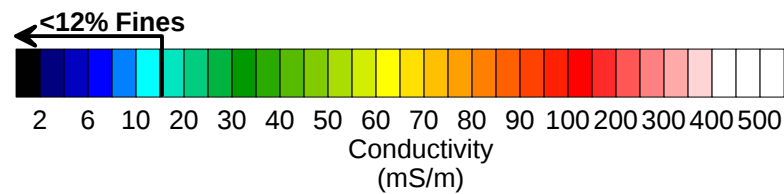
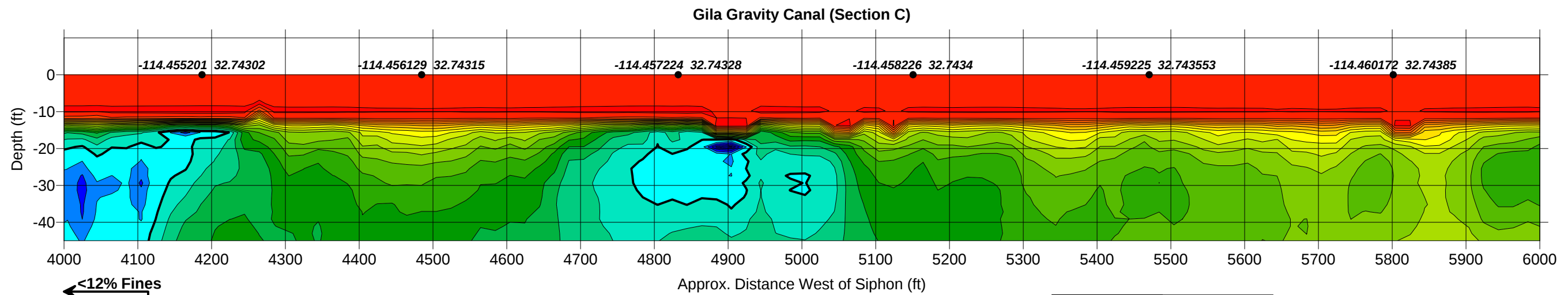
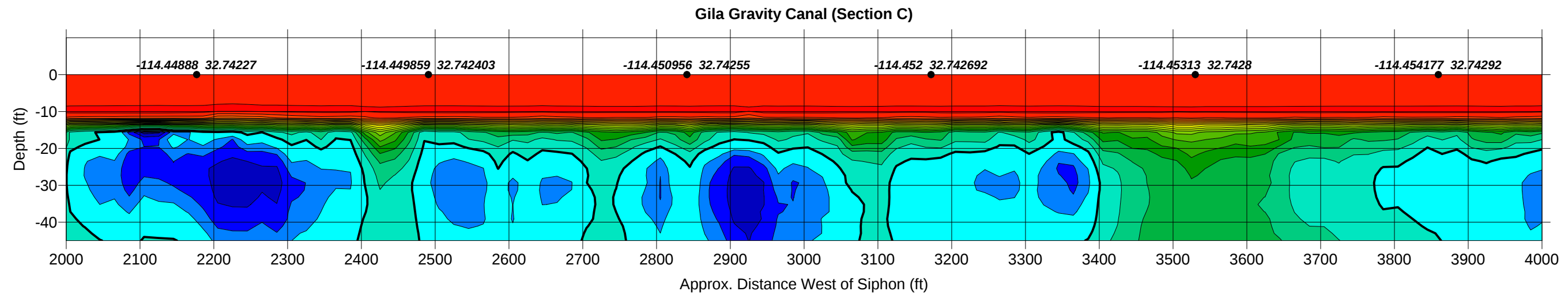
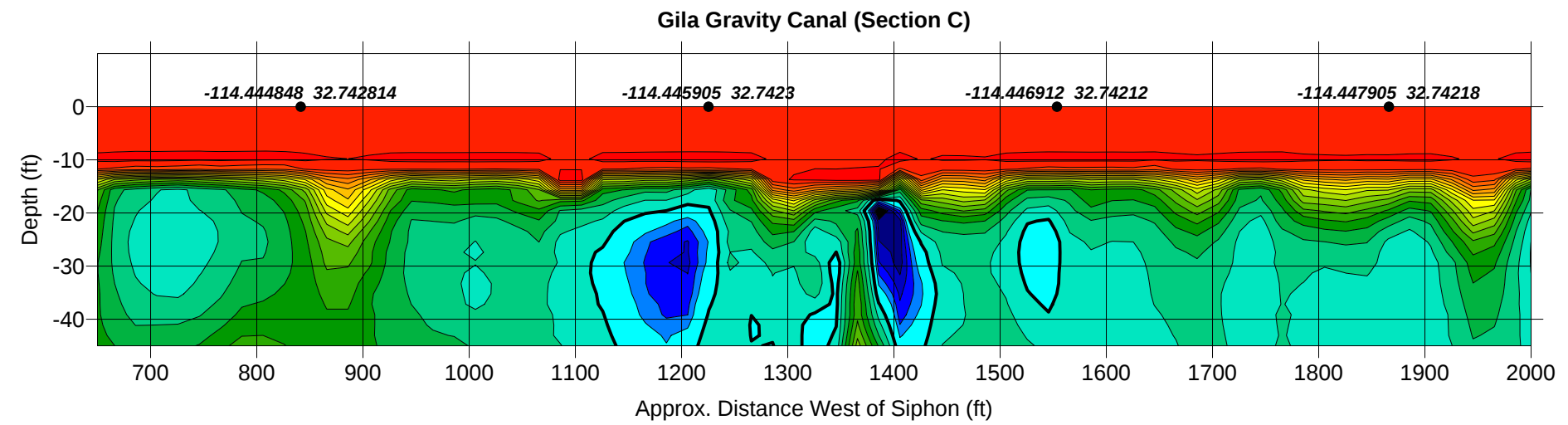


Figure 57. Gila Gravity Canal conductivity cross-section (part 4 of 14)

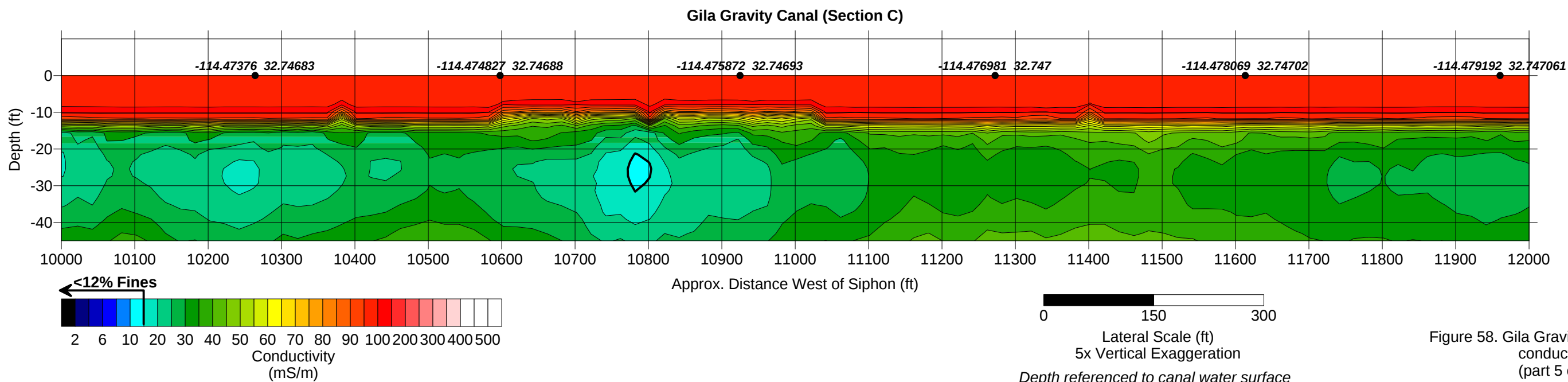
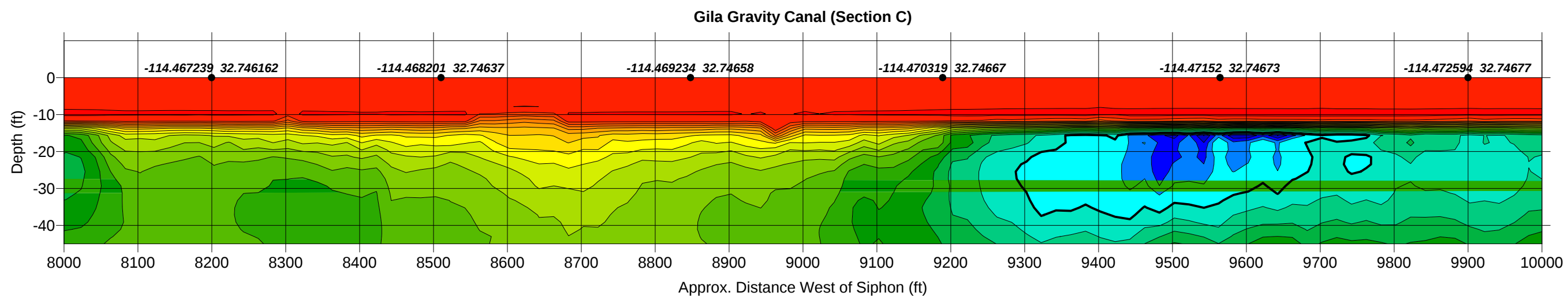
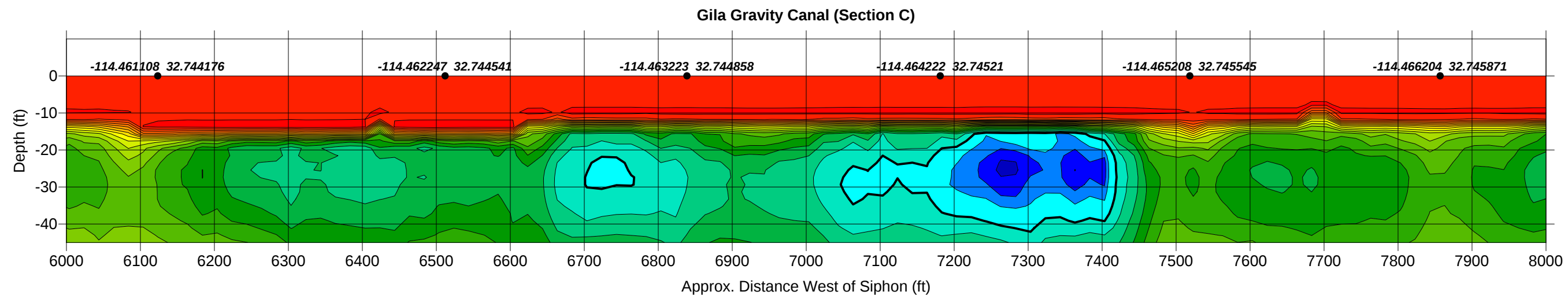


Figure 58. Gila Gravity Canal conductivity cross-section (part 5 of 14)

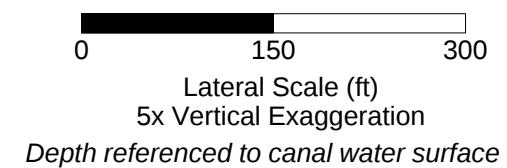
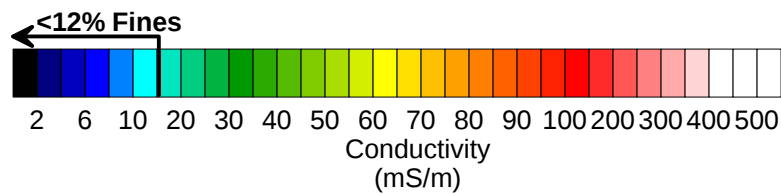
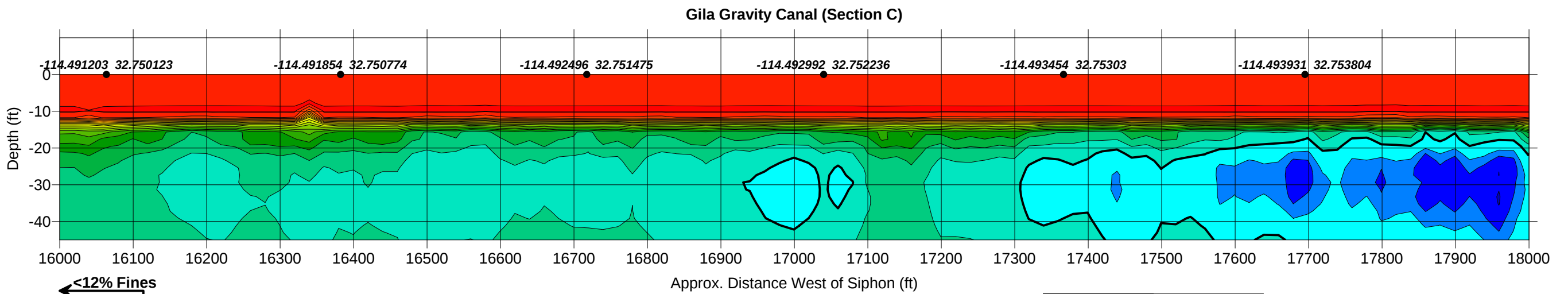
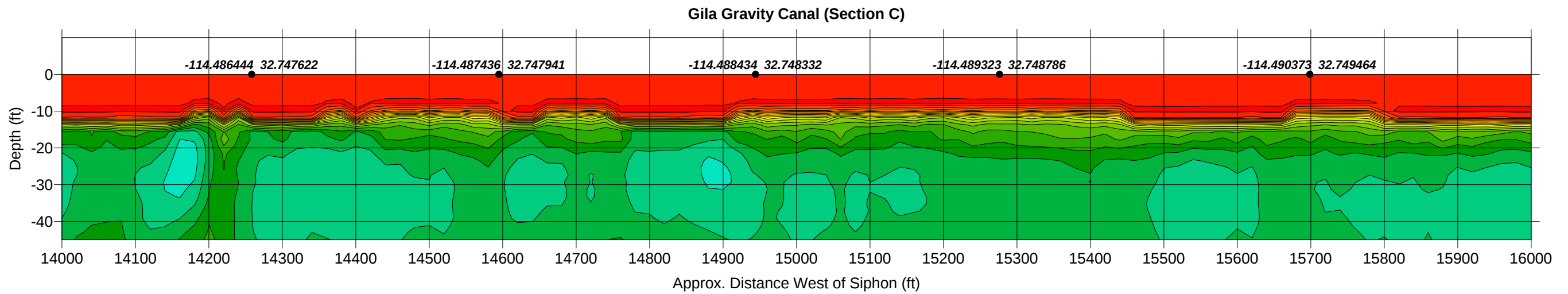
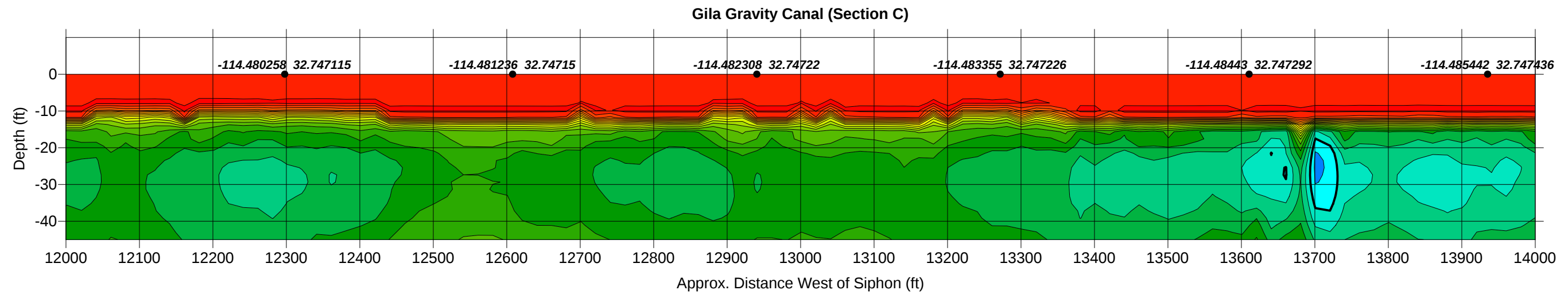


Figure 59. Gila Gravity Canal conductivity cross-section (part 6 of 14)

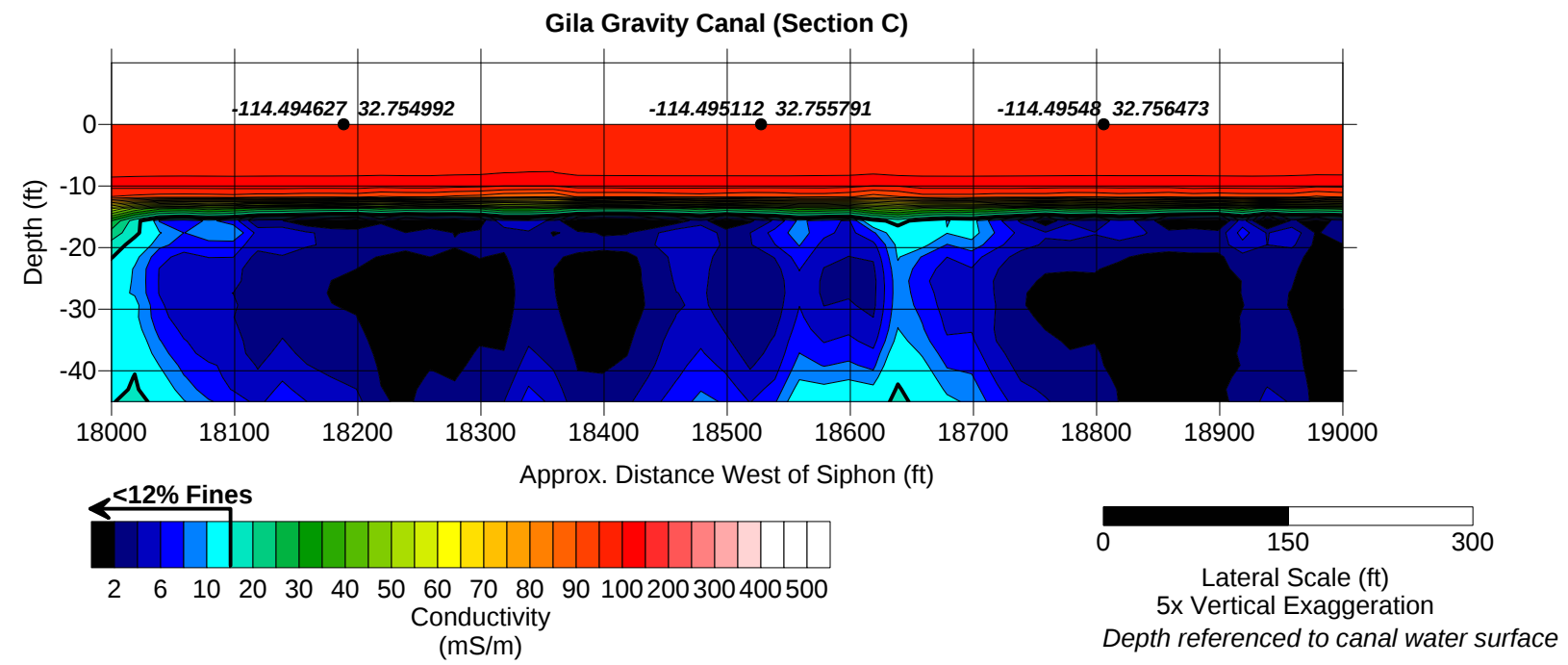


Figure 60. Gila Gravity Canal
conductivity cross-section
(part 7 of 14)

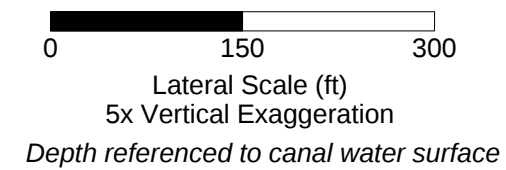
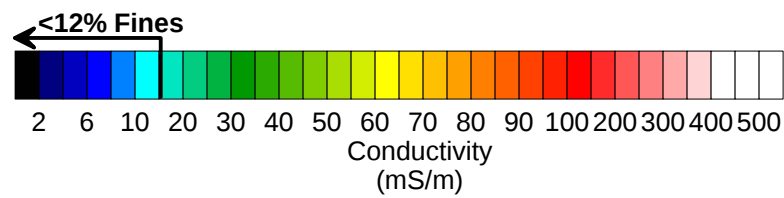
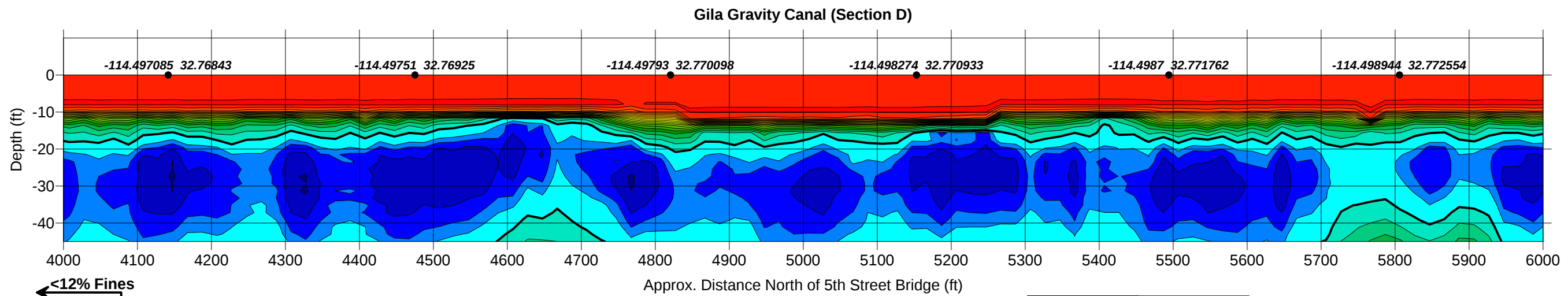
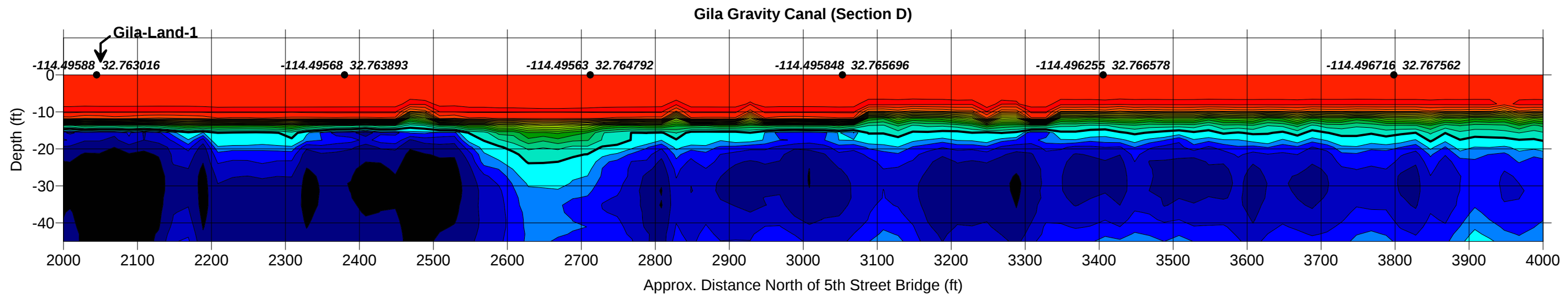
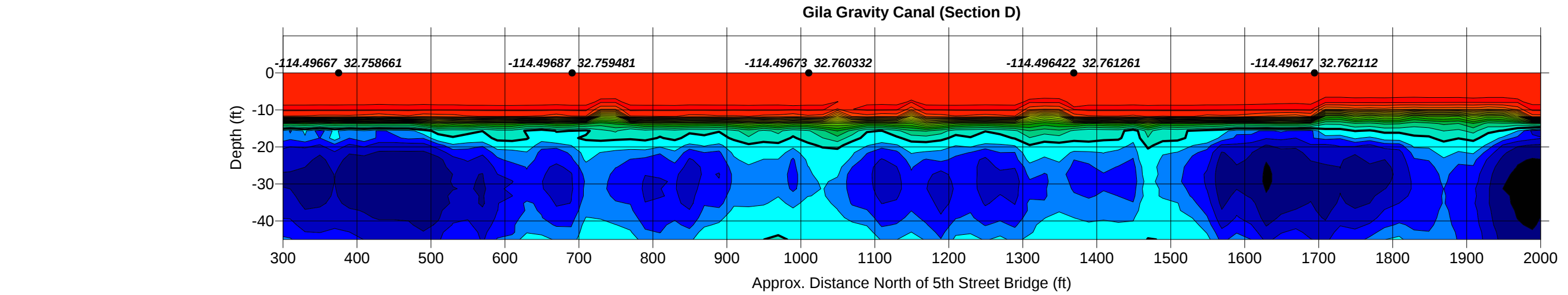
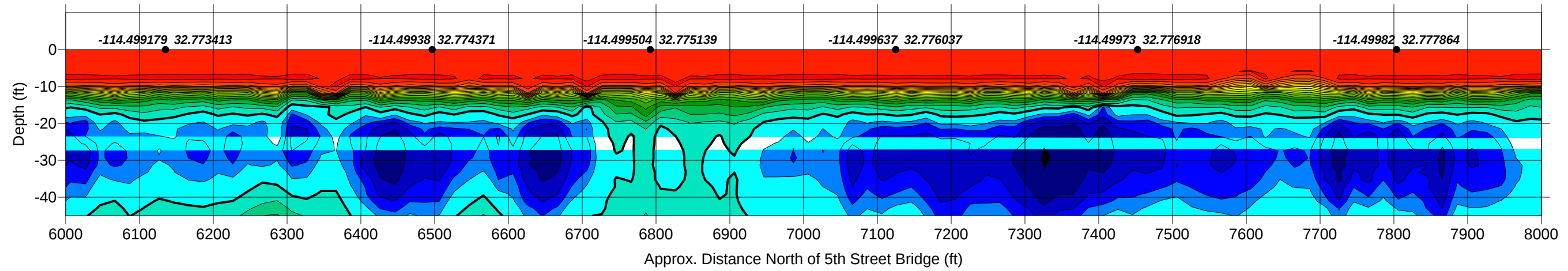
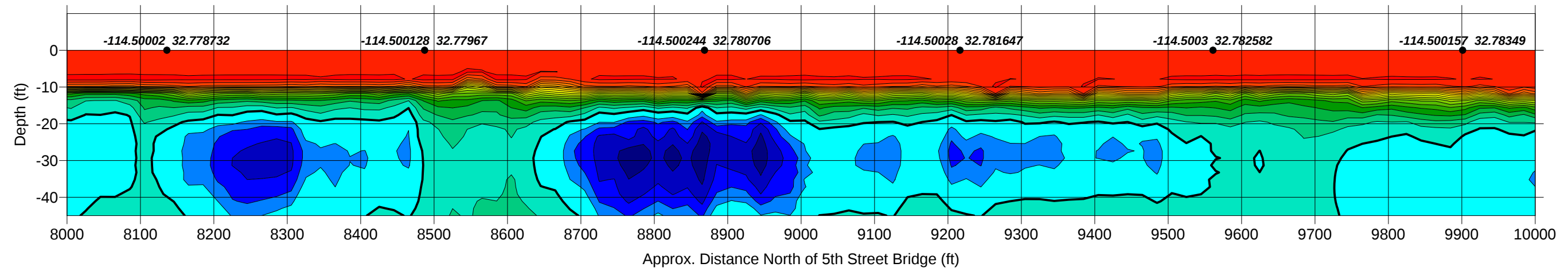


Figure 61. Gila Gravity Canal conductivity cross-section (part 8 of 14)

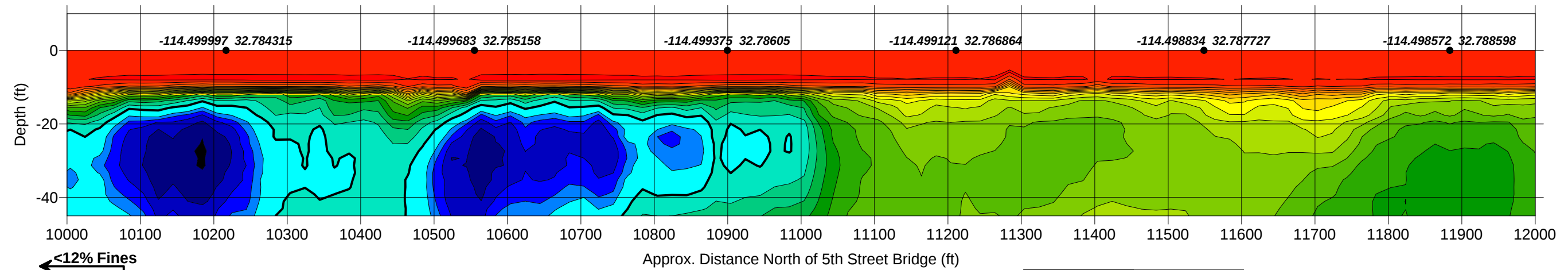
Gila Gravity Canal (Section D)



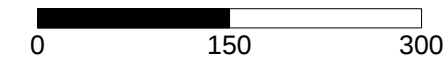
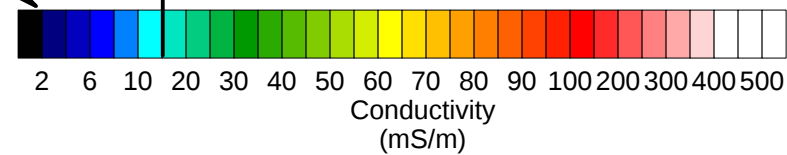
Gila Gravity Canal (Section D)



Gila Gravity Canal (Section D)



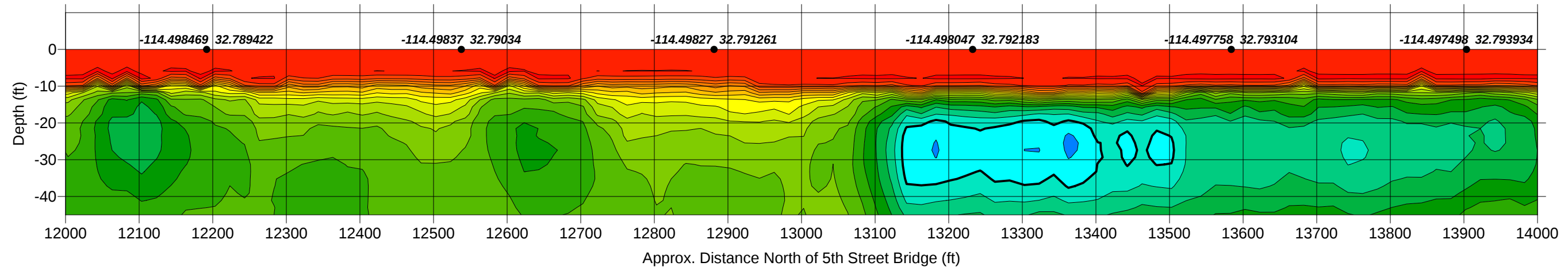
<12% Fines



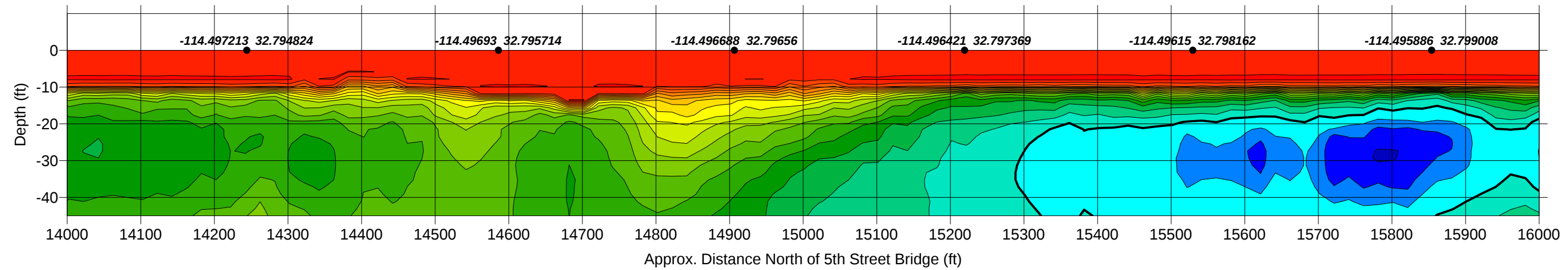
Lateral Scale (ft)
5x Vertical Exaggeration
Depth referenced to canal water surface

Figure 62. Gila Gravity Canal conductivity cross-section (part 9 of 14)

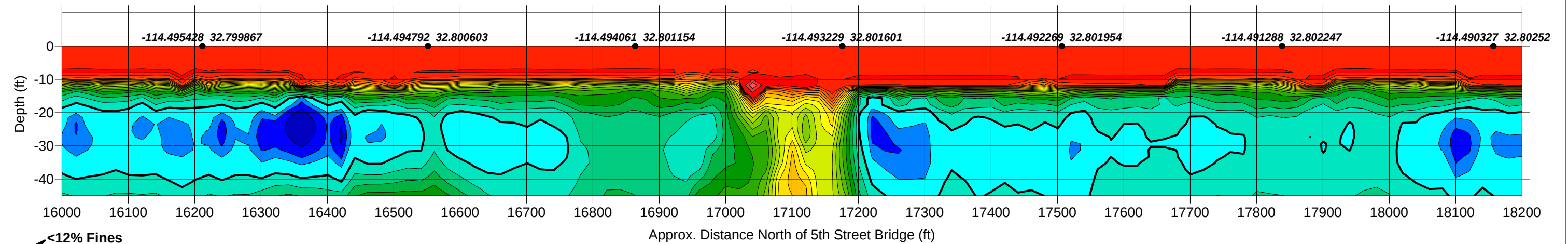
Gila Gravity Canal (Section D)



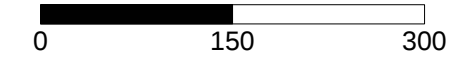
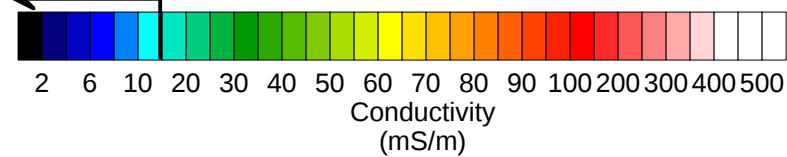
Gila Gravity Canal (Section D)



Gila Gravity Canal (Section D)



<12% Fines



Lateral Scale (ft)
5x Vertical Exaggeration
Depth referenced to canal water surface

Figure 63. Gila Gravity Canal conductivity cross-section (part 10 of 14)

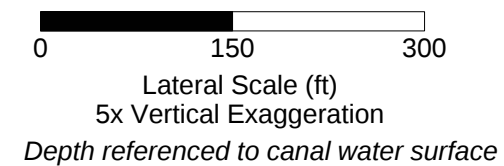
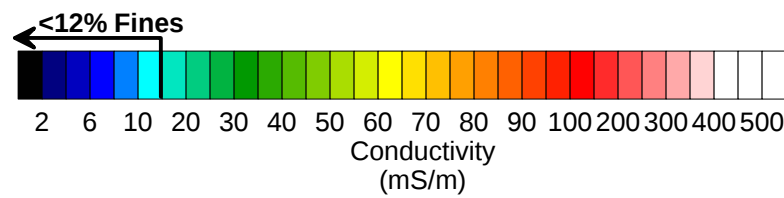
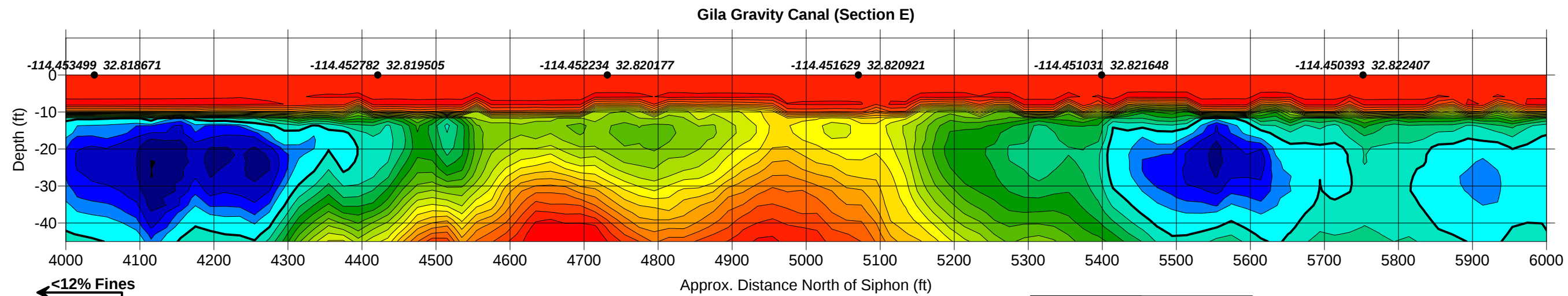
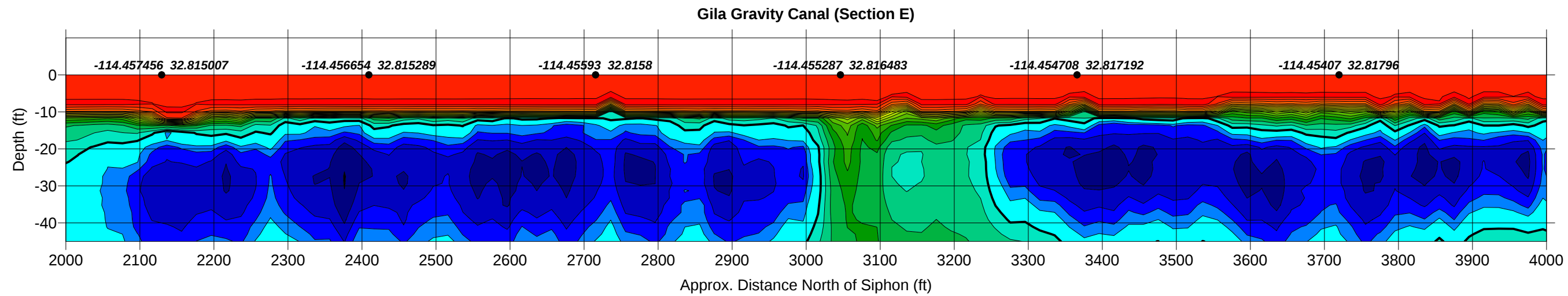
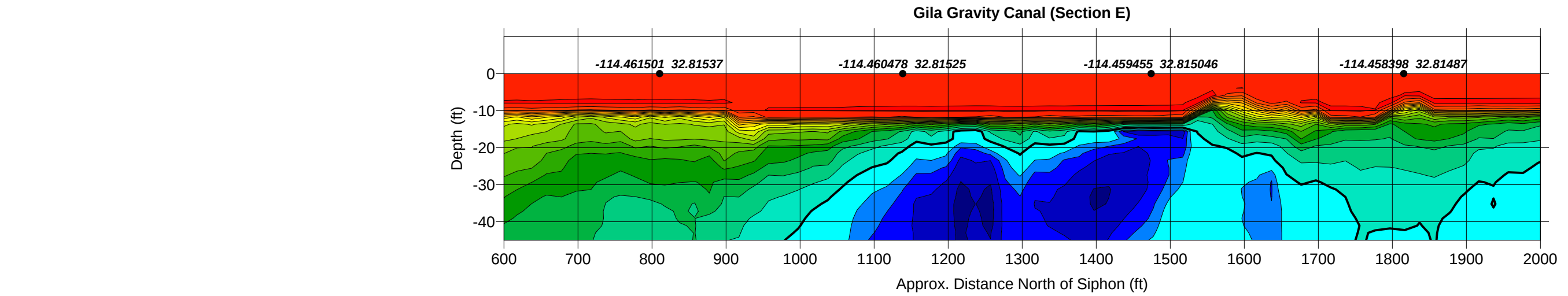
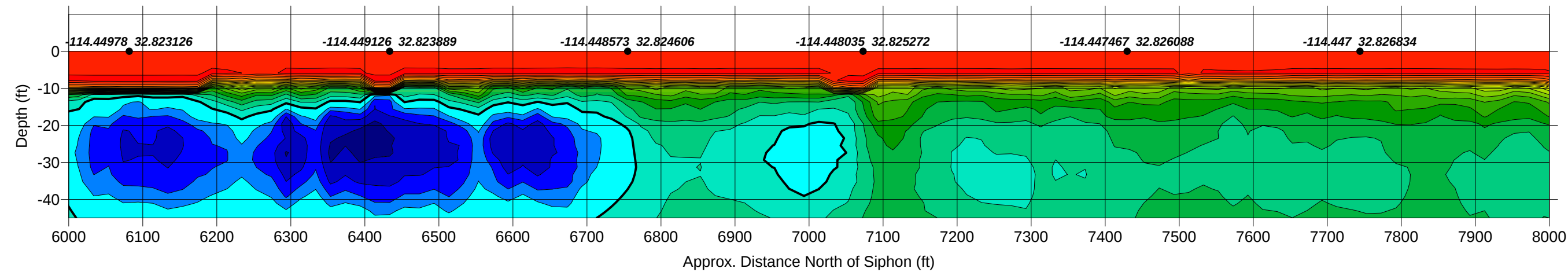
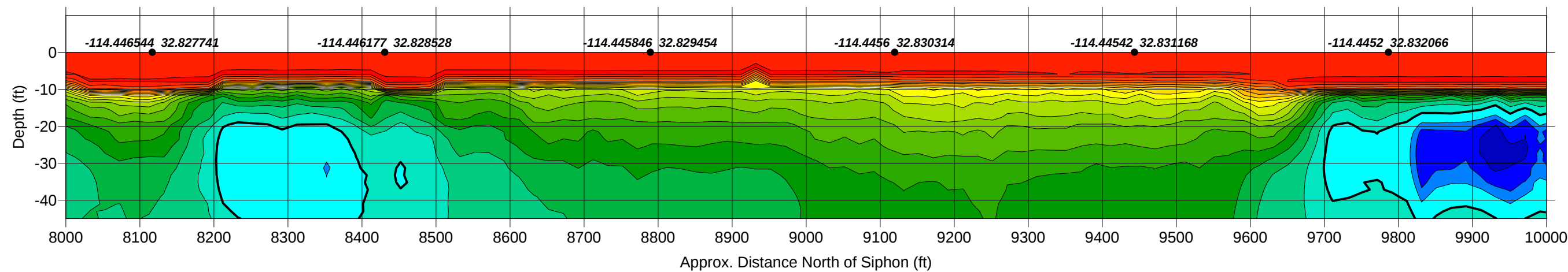


Figure 64. Gila Gravity Canal conductivity cross-section (part 11 of 14)

Gila Gravity Canal (Section E)



Gila Gravity Canal (Section E)



Gila Gravity Canal (Section E)

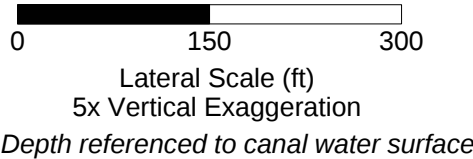
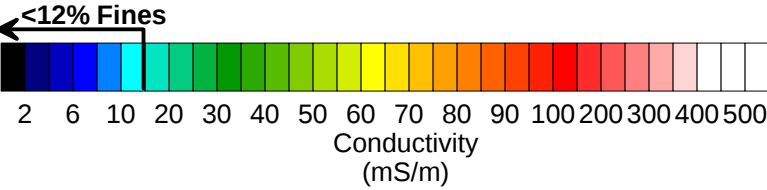
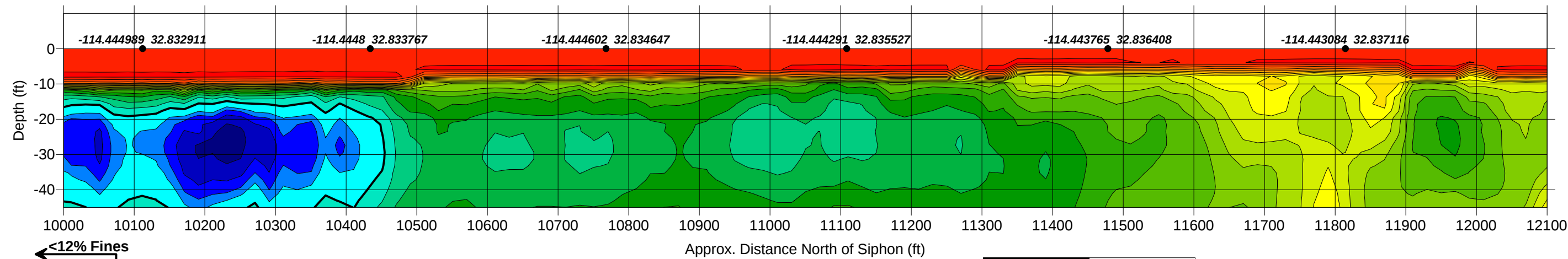


Figure 65. Gila Gravity Canal conductivity cross-section (part 12 of 14)

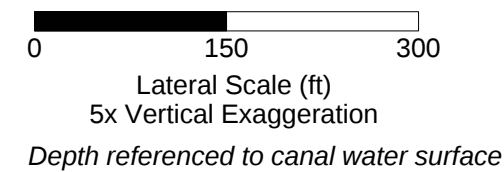
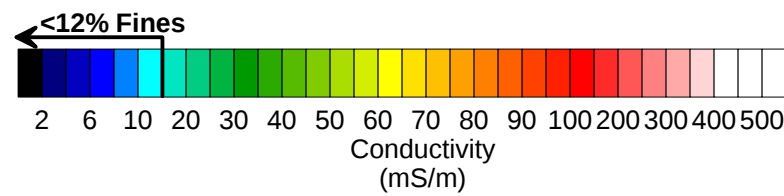
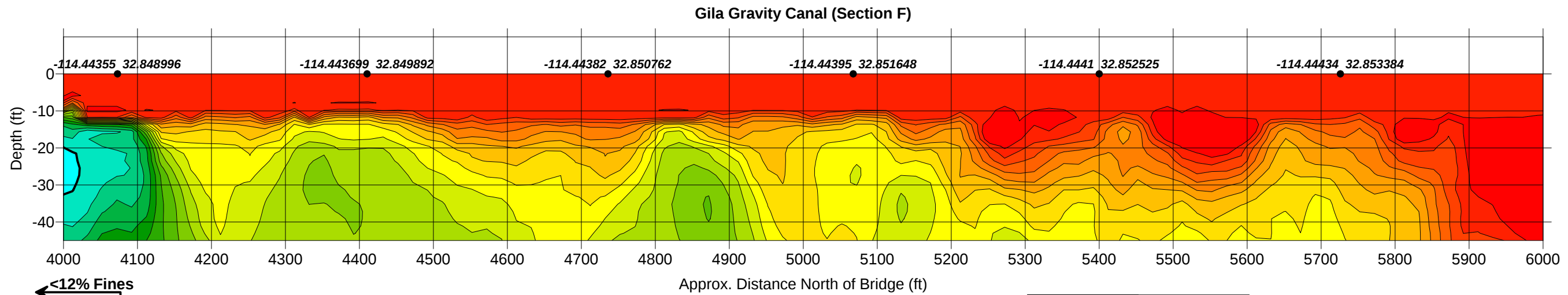
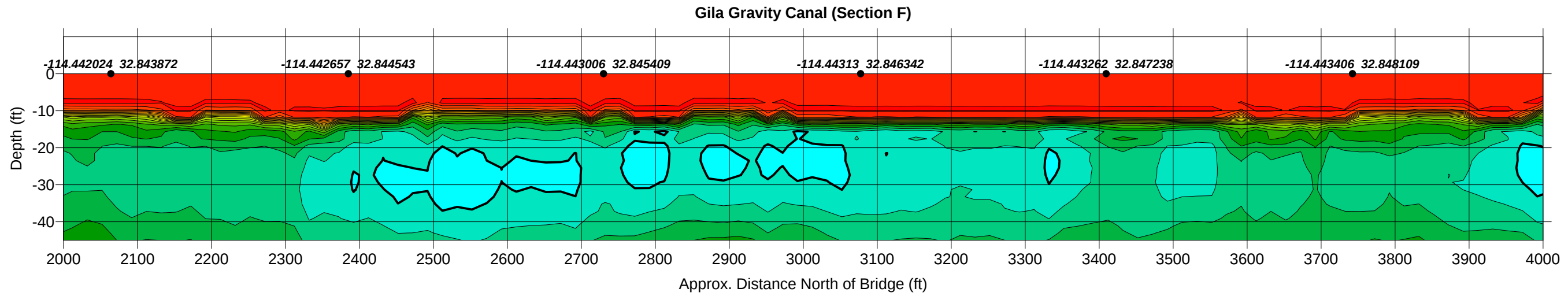
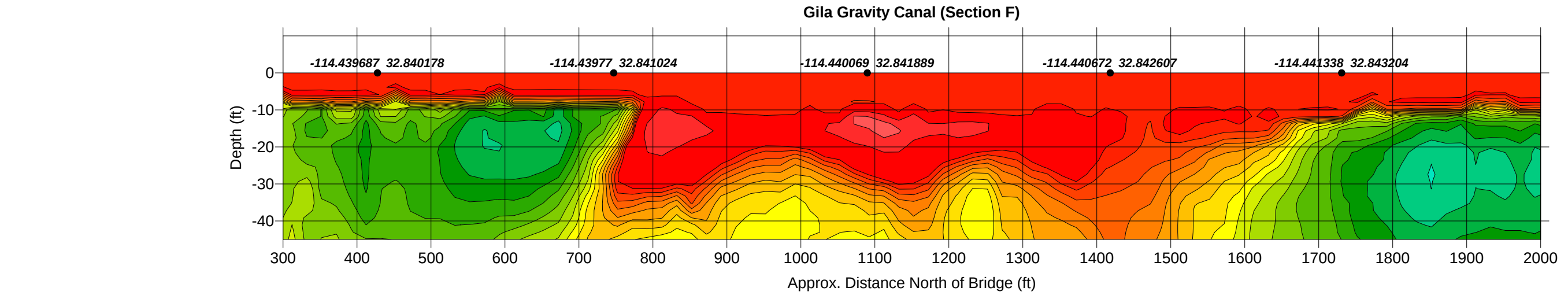
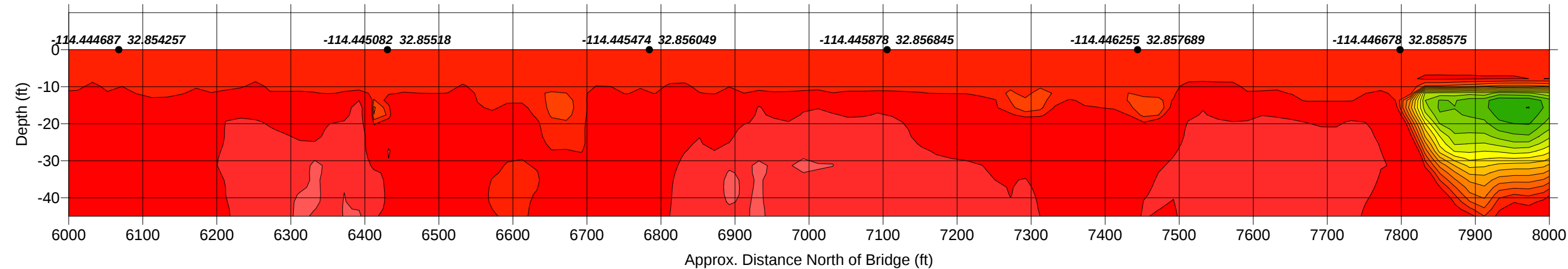
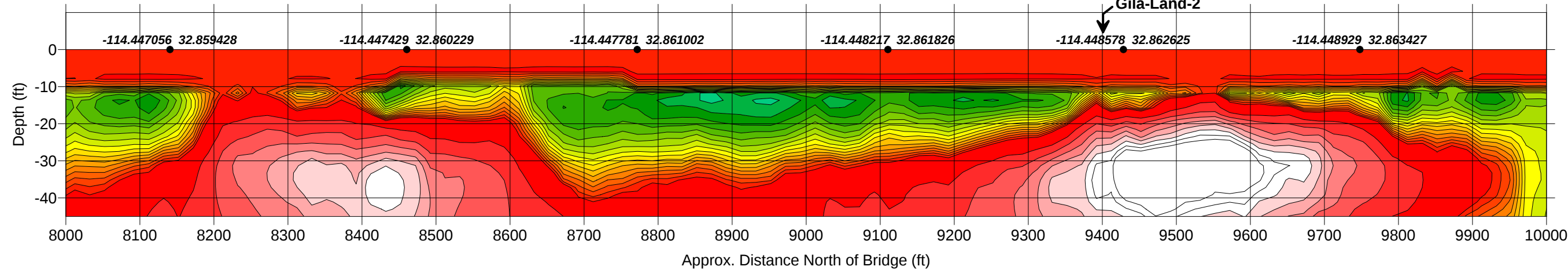


Figure 66. Gila Gravity Canal conductivity cross-section (part 13 of 14)

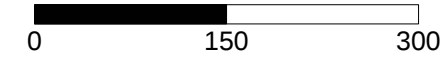
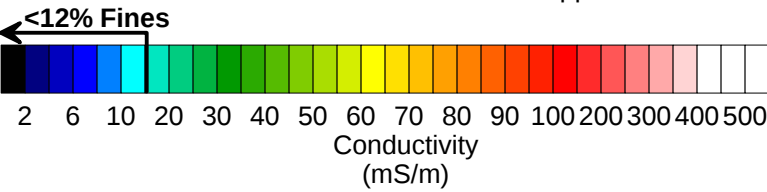
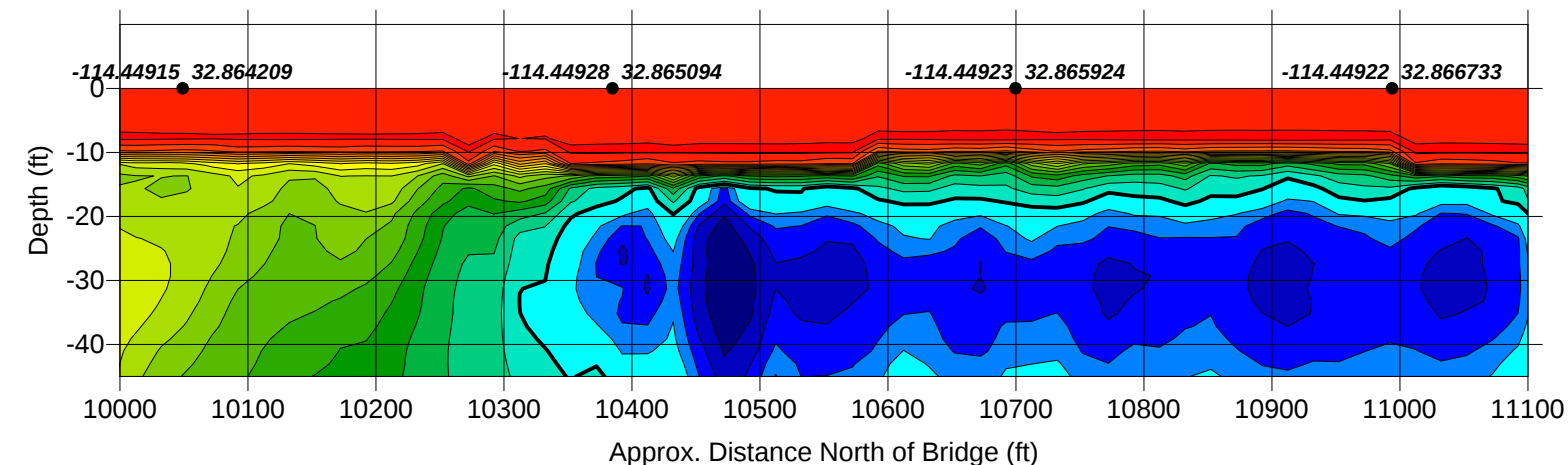
Gila Gravity Canal (Section F)



Gila Gravity Canal (Section F)



Gila Gravity Canal (Section F)



5x Vertical Exaggeration
Depth referenced to canal water surface

Figure 67. Gila Gravity Canal conductivity cross-section (part 14 of 14)