Figure 36. East Highline Canal conductivity cross-section (part 1 of 12)

Depth referenced to canal water surface

<12% Fines

Conductivity (mS/m)

5x Vertical Exaggeration
Figure 37. East Highline Canal conductivity cross-section (part 2 of 12)

Depth referenced to canal water surface

<12% Fines

Conductivity (mS/m)

Lateral Scale (ft)

5x Vertical Exaggeration

East Highline Canal (Section A)
Figure 39. East Highline Canal conductivity cross-section (part 4 of 12)

Depth referenced to canal water surface

<12% Fines
Figure 40. East Highline Canal conductivity cross-section (part 5 of 12)
Figure 41. East Highline Canal conductivity cross-section (part 6 of 12)

Depth referenced to canal water surface

<12% Fines

Conductivity (mS/m)

Lateral Scale (ft)

5x Vertical Exaggeration

Figure 41. East Highline Canal conductivity cross-section (part 6 of 12)
Figure 44. East Highline Canal conductivity cross-section (part 9 of 12)

Approx. Distance South of Control Structure (ft)

Approx. Distance South of Control Structure (ft)

Approx. Distance South of Control Structure (ft)

$<12\%$ Fines

Conductivity (mS/m)

Lateral Scale (ft)

5x Vertical Exaggeration

Depth referenced to canal water surface
Figure 46. East Highline Canal conductivity cross-section (part 11 of 12)

Approx. Distance South of Control Gate (ft)

East Highline Canal (Section E)

Approx. Distance South of Control Gate (ft)

East Highline Canal (Section E)

East Highline Canal (Section E)

<12% Fines

Lateral Scale (ft)

Conductivity (mS/m)

Depth referenced to canal water surface
Figure 47. East Highline Canal conductivity cross-section (part 12 of 12)

- Depth referenced to canal water surface
- Lateral Scale (ft)
- 5x Vertical Exaggeration
- Conductivity (mS/m)
- <12% Fines