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Figure D-139

Comparison of Historical Electrical Conductivity Measurements and Effective Outflow Electrical Conductivity Estimates at Jersey Point for 1976–1991



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Figure D-140

Comparison of Historical Electrical Conductivity Measurements and Effective Outflow Electrical Conductivity Estimates at Rock Slough for 1976–1991



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Figure D-141

Comparison of Historical Chloride Measurements and Effective Outflow Chloride Estimates at Rock Slough for 1976–1991





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Figure D-142

Comparison of DSM2-Simulated Electrical Conductivity (EC) at Benicia and EC Estimates from Effective Outflow for 2001 Baseline with Historical EC for 1976–1991



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2,000

0

0

5,000

10,000

Figure D-143

25,000

Comparison of DSM2-Simulated Electrical Conductivity (EC) at Chipps Island and EC Estimates from Effective Outflow for 2001 Baseline with Historical EC for 1976–1991

20,000

15,000

Effective Delta Outflow (cfs)



Figure D-144

Comparison of DSM2-Simulated Electrical Conductivity (EC) at Emmaton and EC Estimates from Effective Outflow and CALSIM-ANN for 2001 Baseline for 1976-1991



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Figure D-145

Comparison of DSM2-Simulated Electrical Conductivity (EC) at Jersey Point and EC Estimates from Effective Outflow and CALSIM-ANN for 2001 Baseline for 1976–1991



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Figure D-146

Comparison of DSM2-Simulated Electrical Conductivity (EC) at Rock Slough and EC Estimates from Effective Outflow and CALSIM-ANN for 2001 Baseline for 1976–1991



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Figure D-147 DSM2-Simulated Daily Electrical Conductivity (EC) at Martinez



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Figure D-148

DSM2-Simulated Daily Electrical Conductivity (EC) at Port Chicago for 1990–1999



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Figure D-149

DSM2-Simulated Daily Electrical Conductivity (EC) in the Sacramento River at Mallard Slough for 1990–1999



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Figure D-150

DSM2–Simulated Electrical Conductivity (EC) in the Sacramento River at Collinsville for 1990–1999



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Figure D-151

DSM2-Simulated and Measured Daily Average Electrical Conductivity (EC) in the Sacramento River at Emmaton for 1990–1999



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Figure D-152

DSM2-Simulated Daily Electrical Conductivity (EC) in the Sacramento River at Jersey Point for 1990–1999



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Figure D-153

DSM2-Simulated Daily Electrical Conductivity (EC) in the San Joaquin River at San Andreas Landing (Downstream of Mokelumne River)



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Figure D-154

DSM2-Simulated Daily Electrical Conductivity (EC) in Old River at Bacon Island (near Rock Slough) for 1990–1999