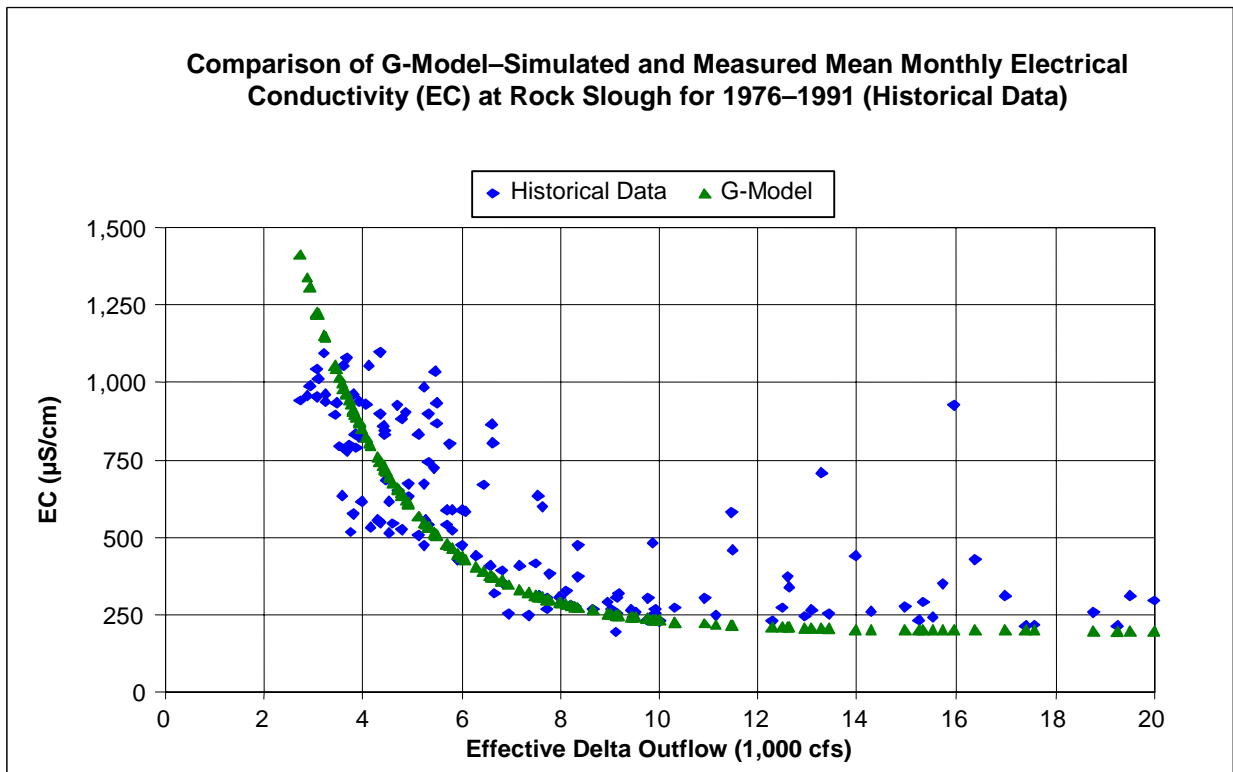
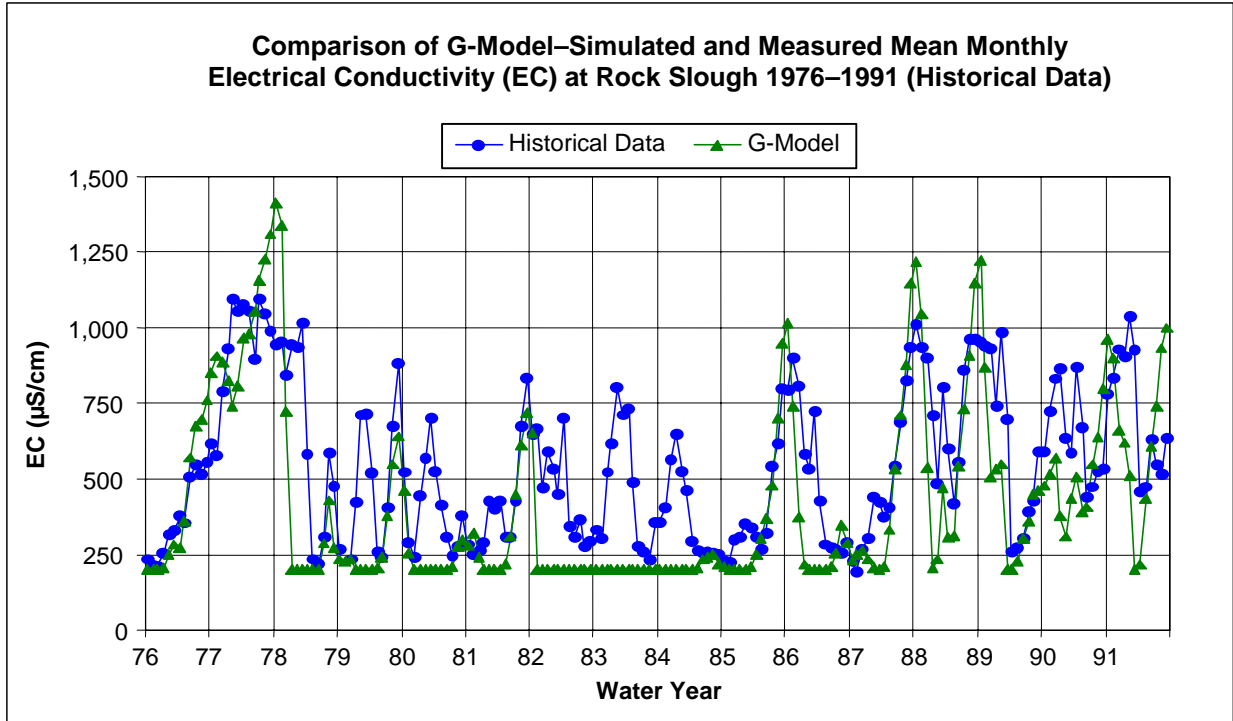
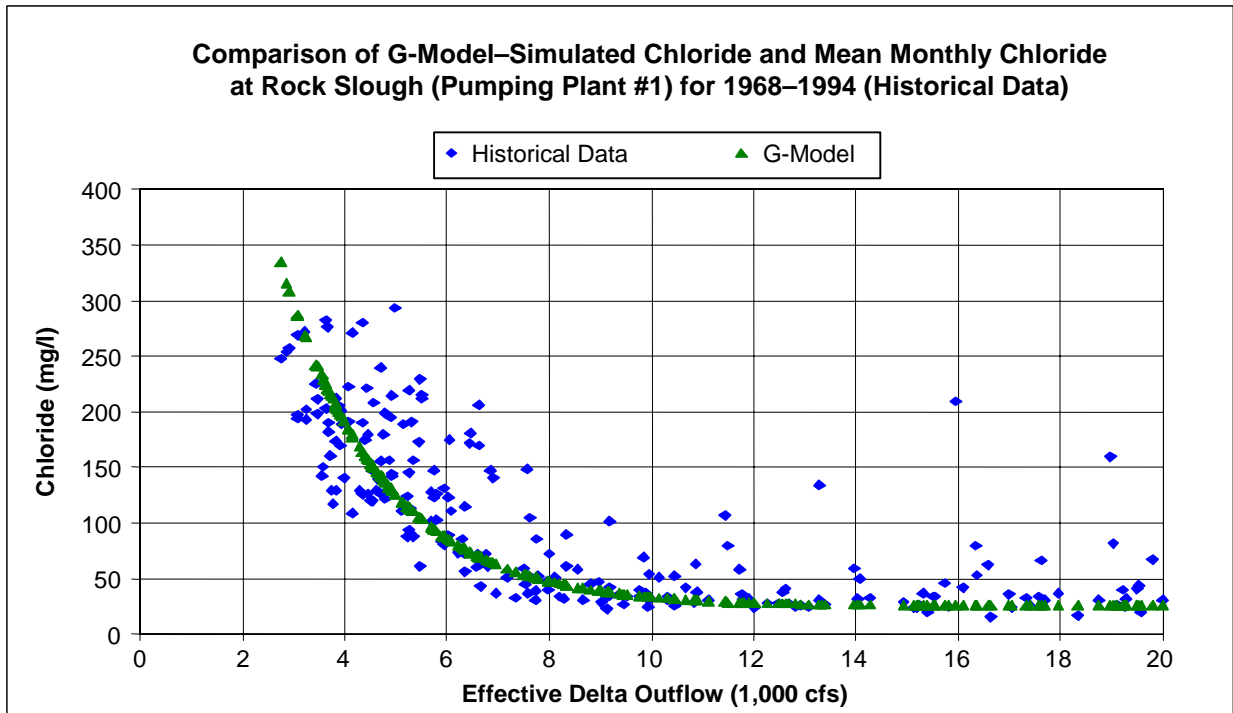
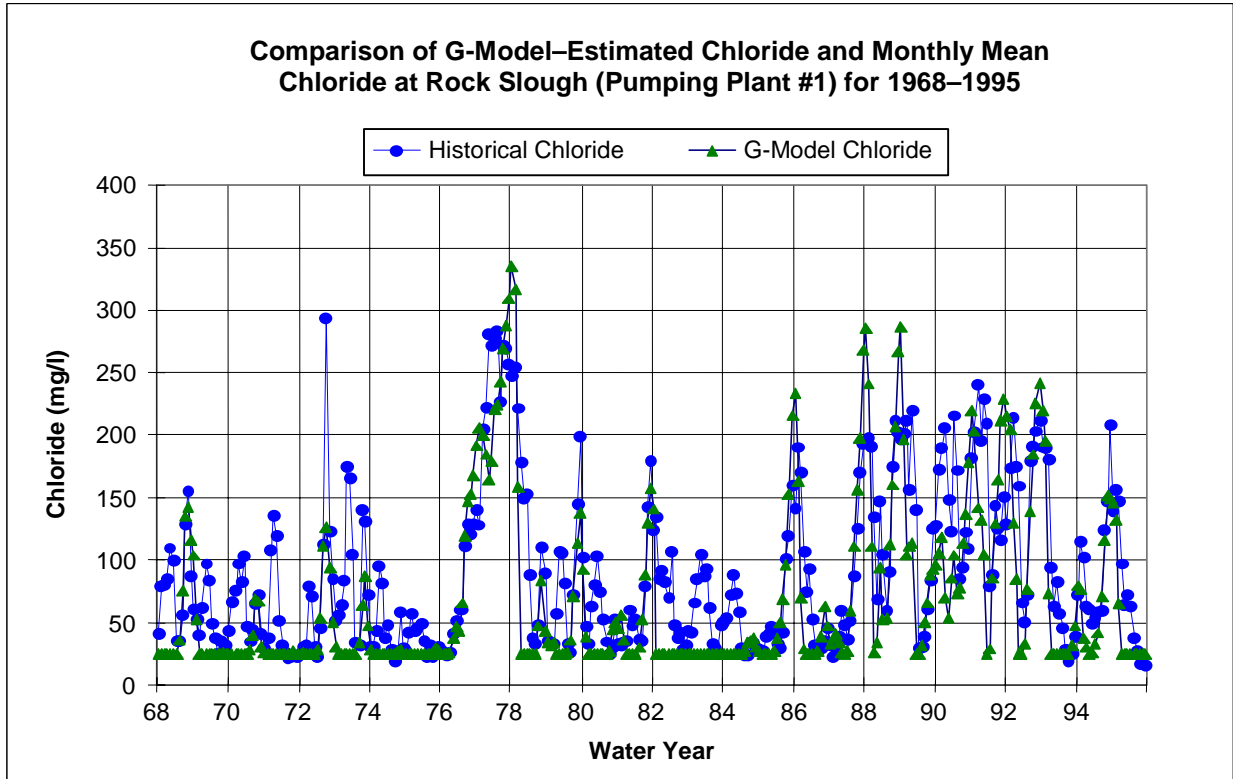


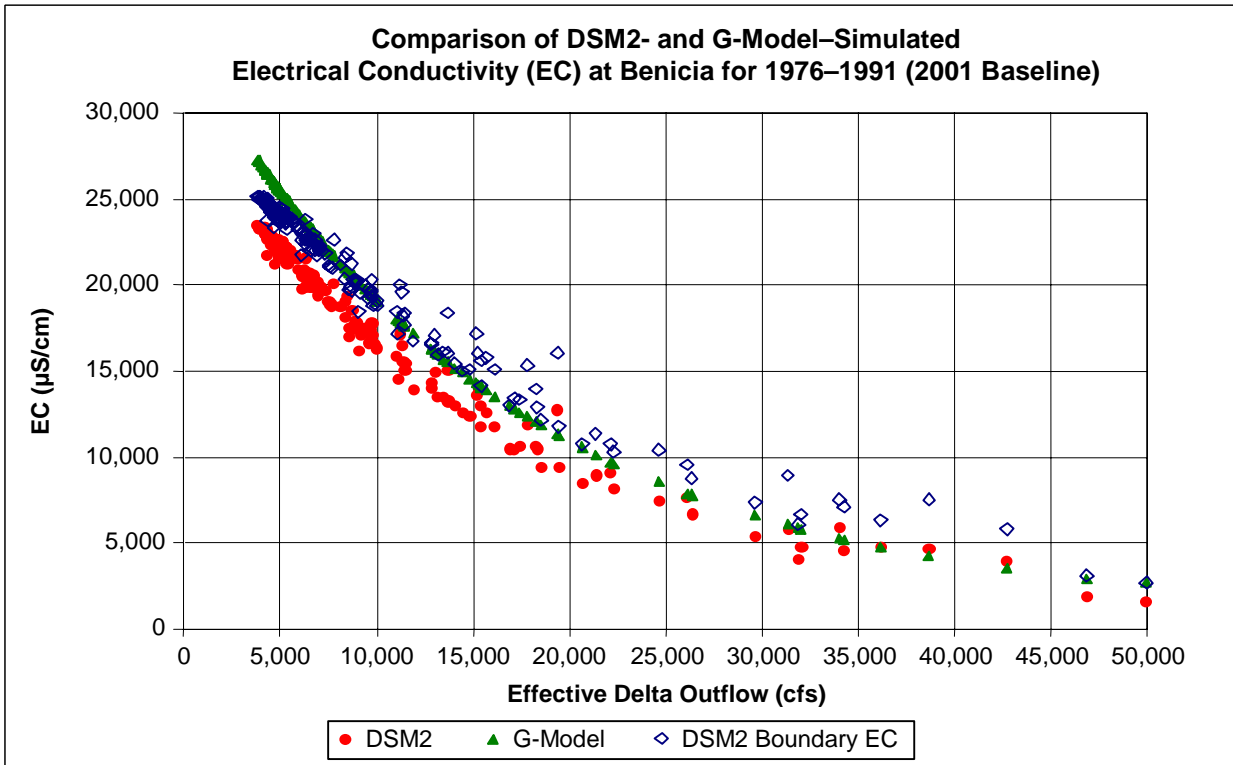
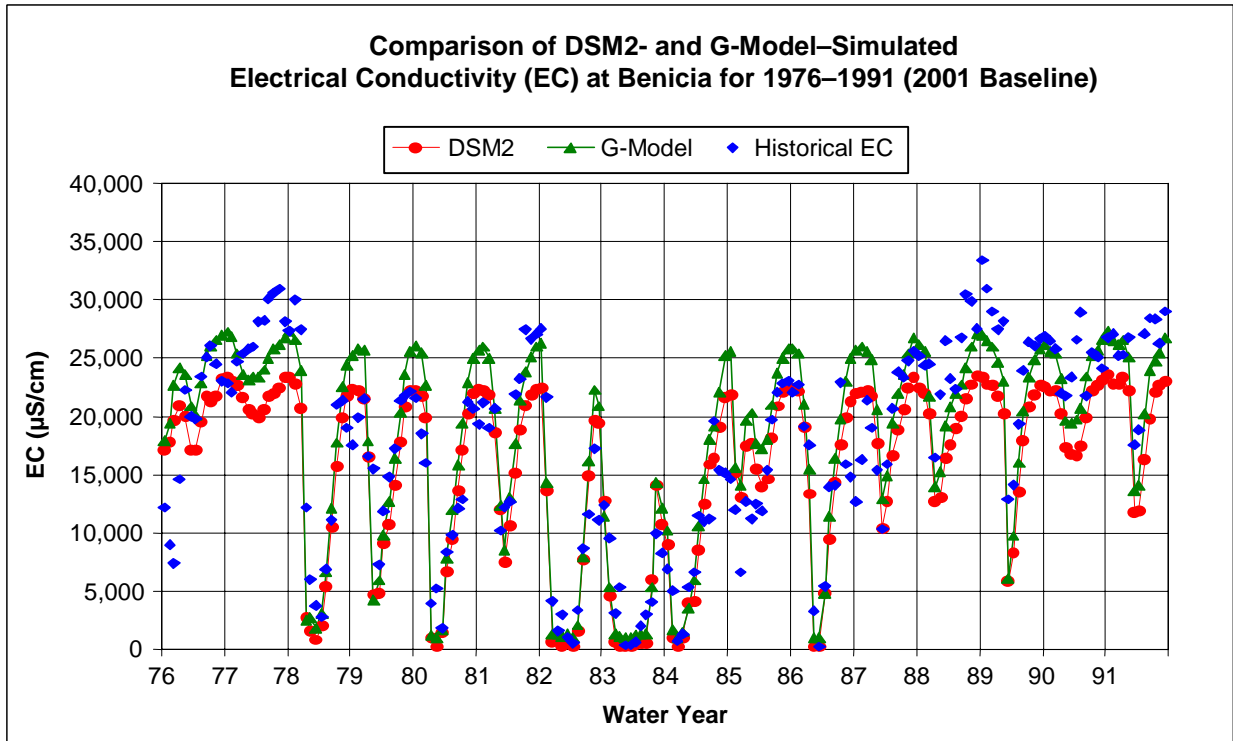
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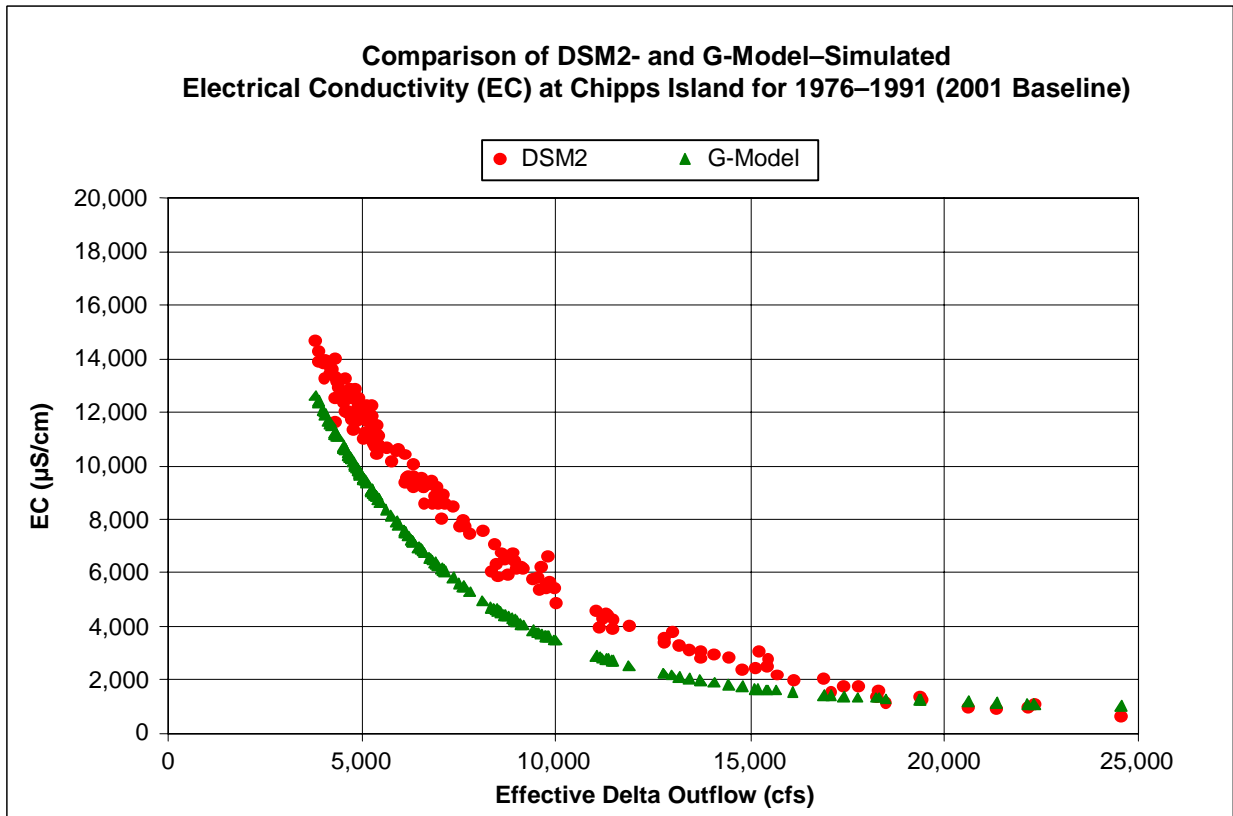
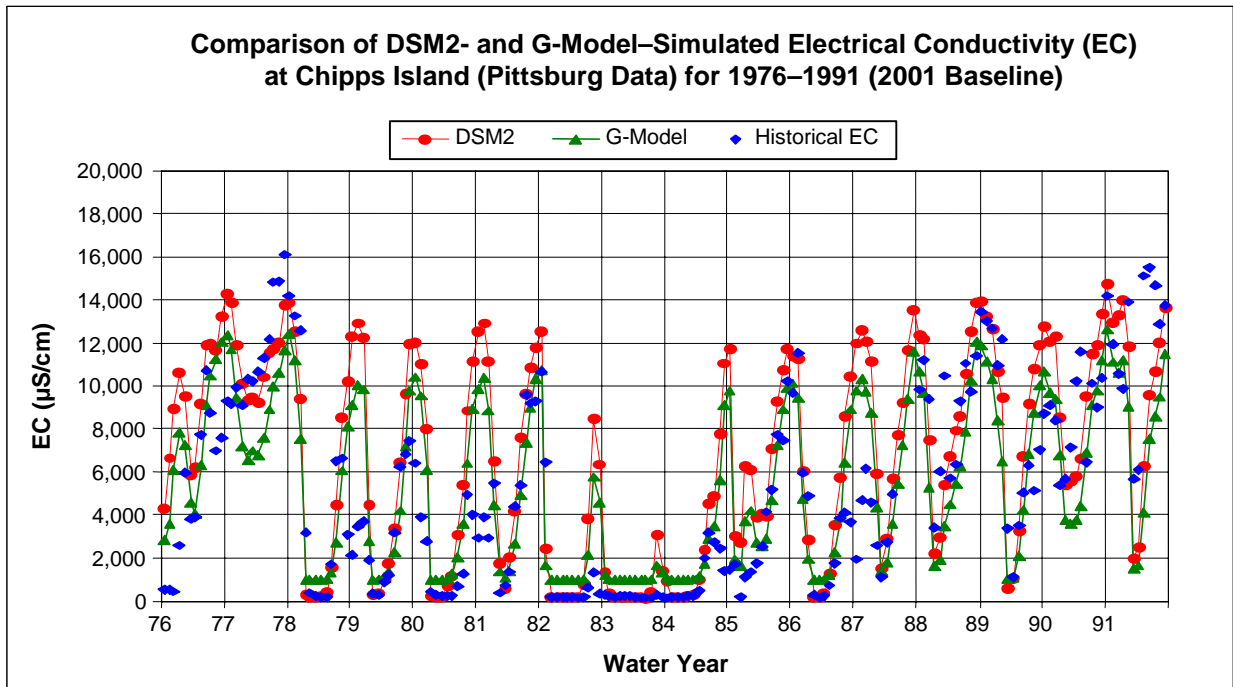


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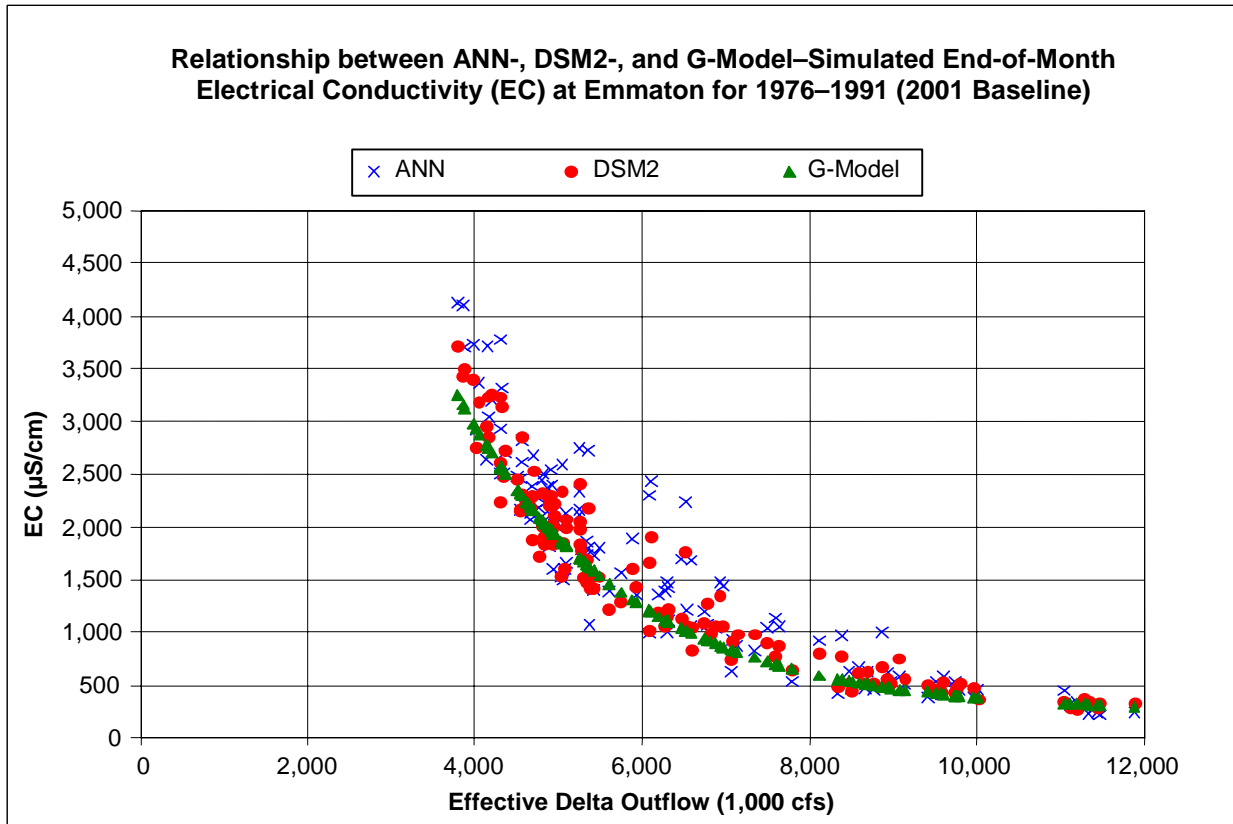
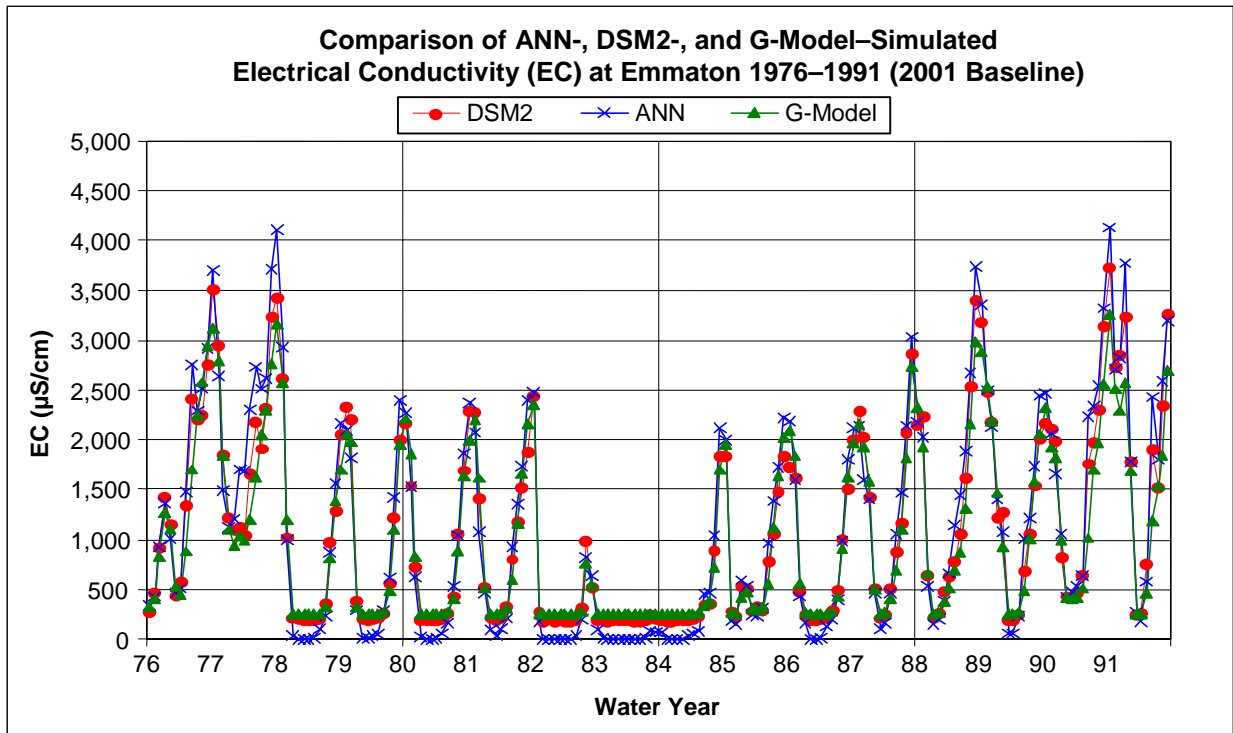
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Comparison of DSM2-Simulated Electrical Conductivity (EC) at Benicia and EC Estimates from Effective Outflow for 2001 Baseline with Historical EC for 1976–1991

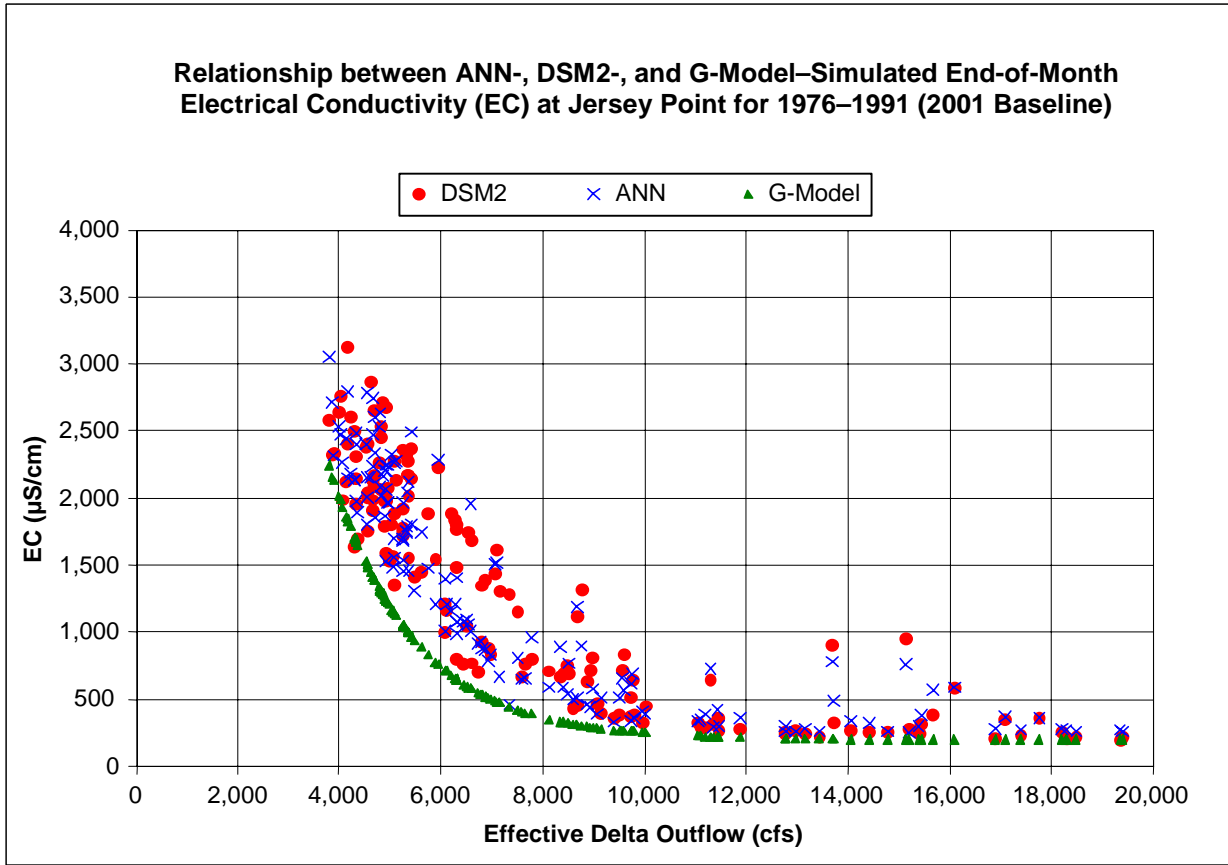
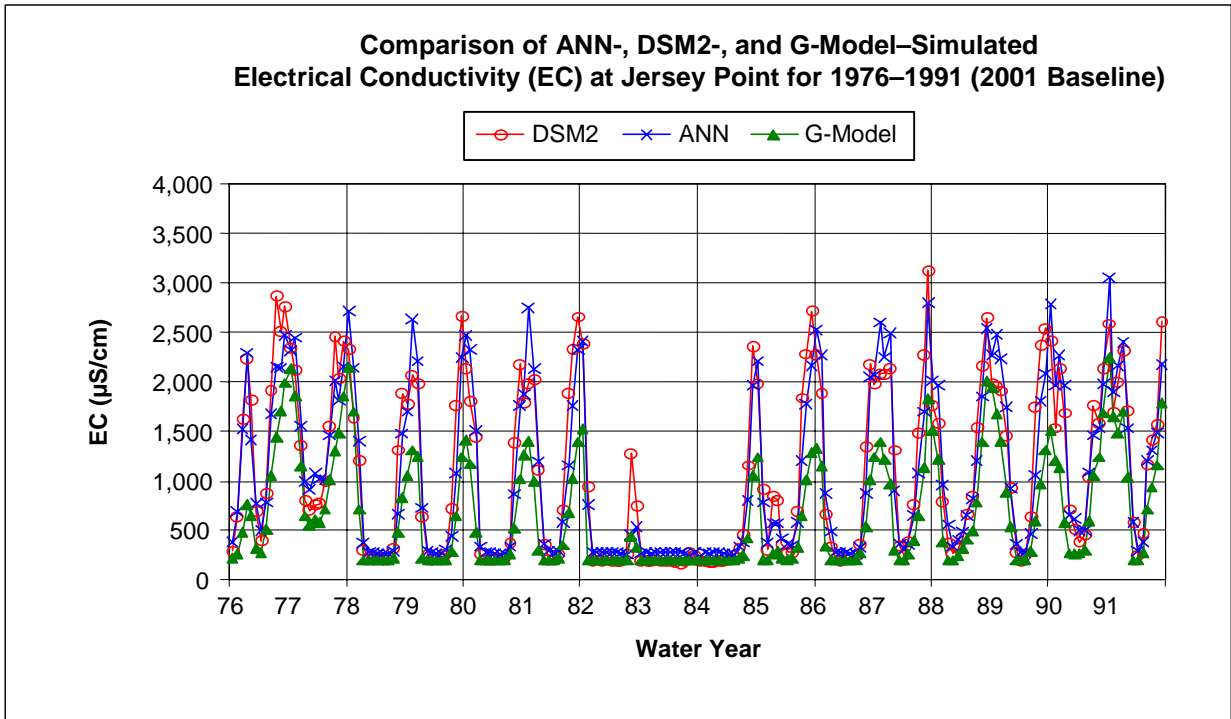


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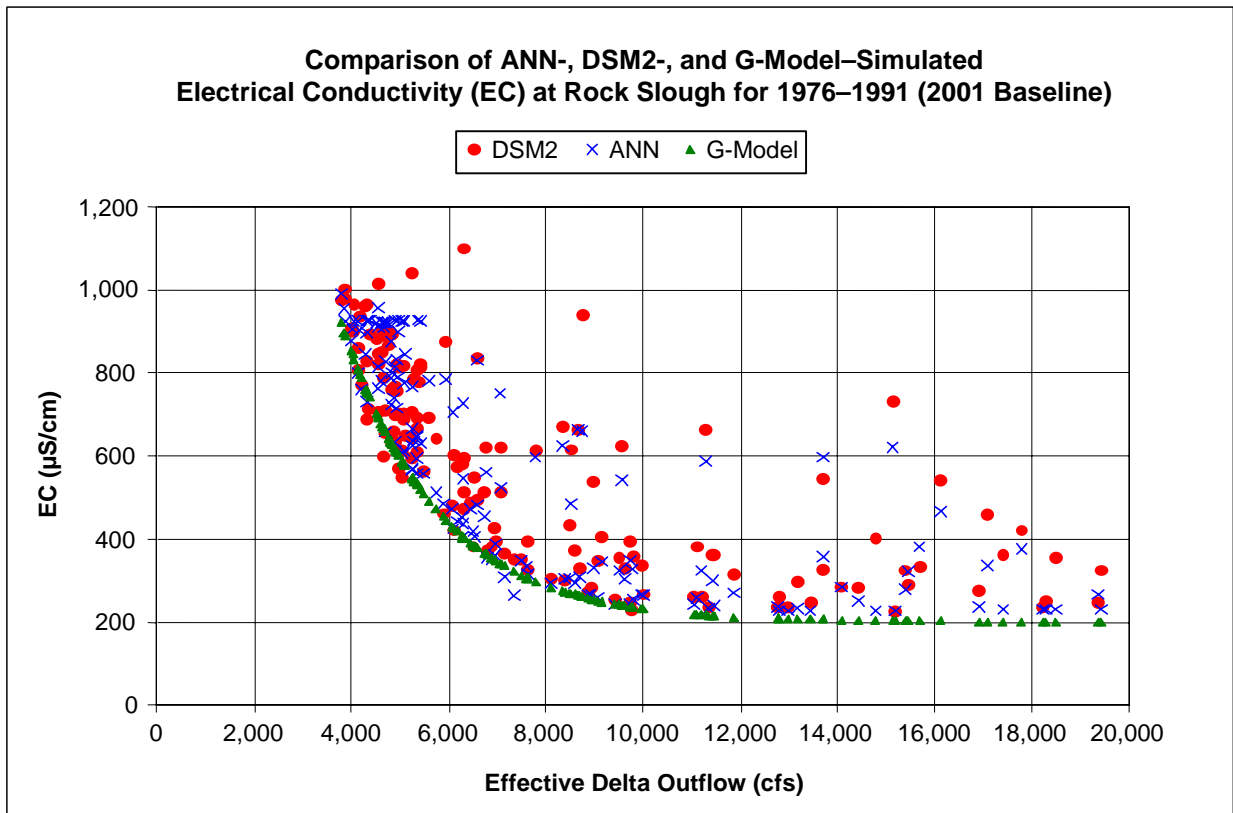
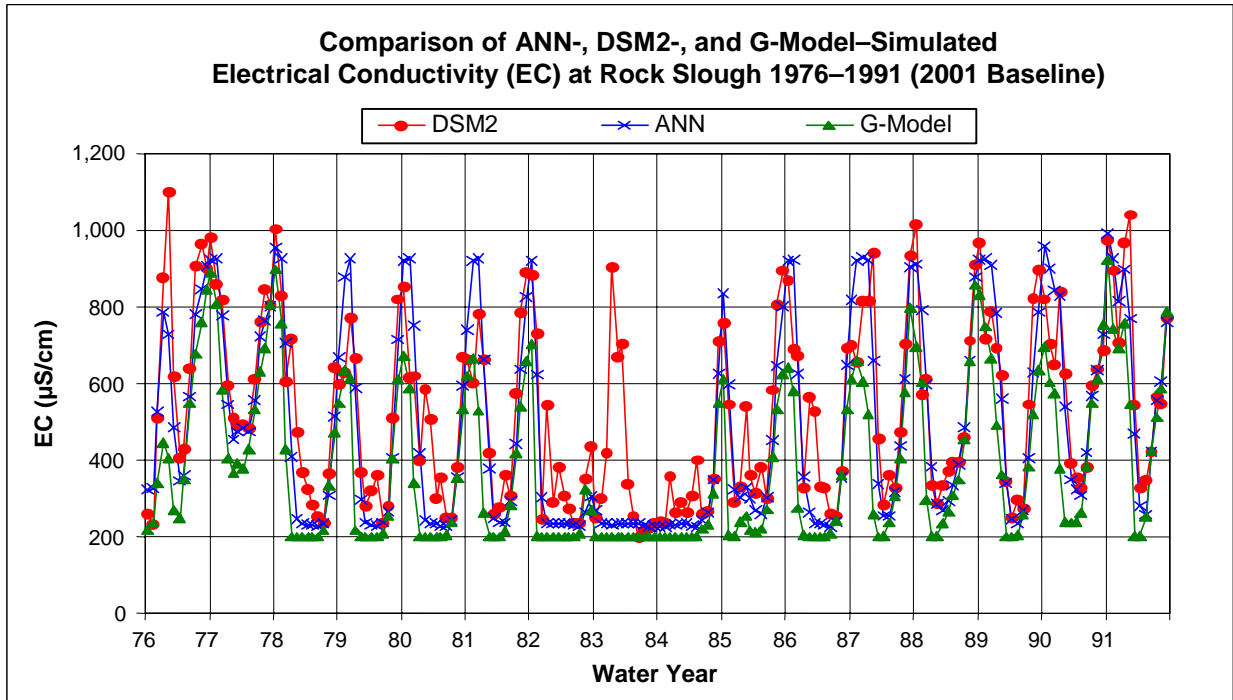
Comparison of DSM2-Simulated Electrical Conductivity (EC) at Chipps Island and EC Estimates from Effective Outflow for 2001 Baseline with Historical EC for 1976–1991



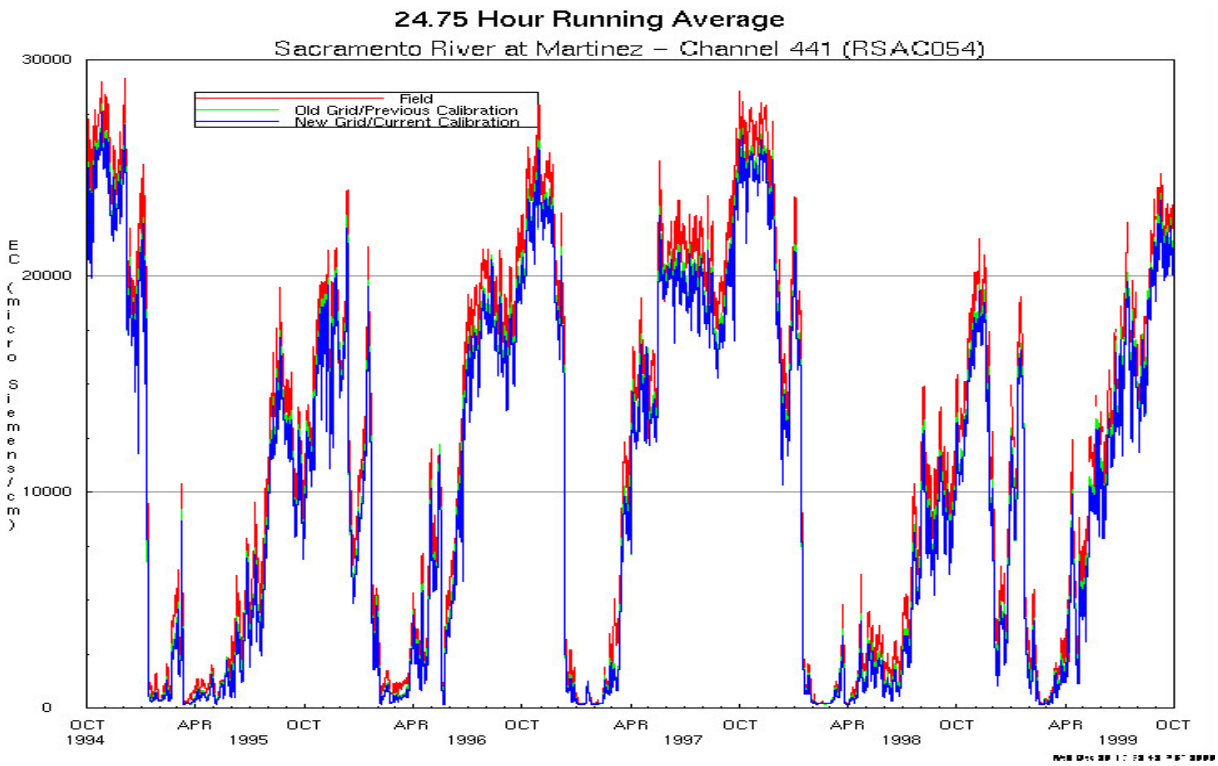
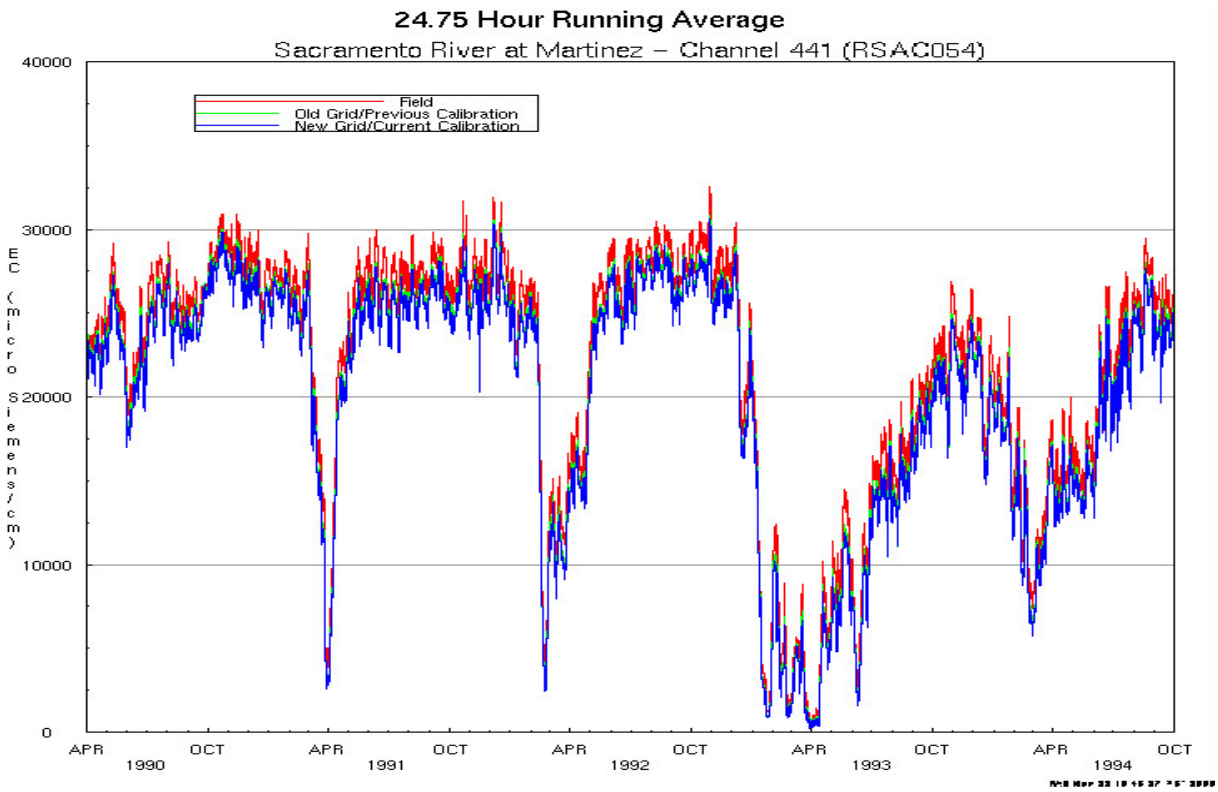
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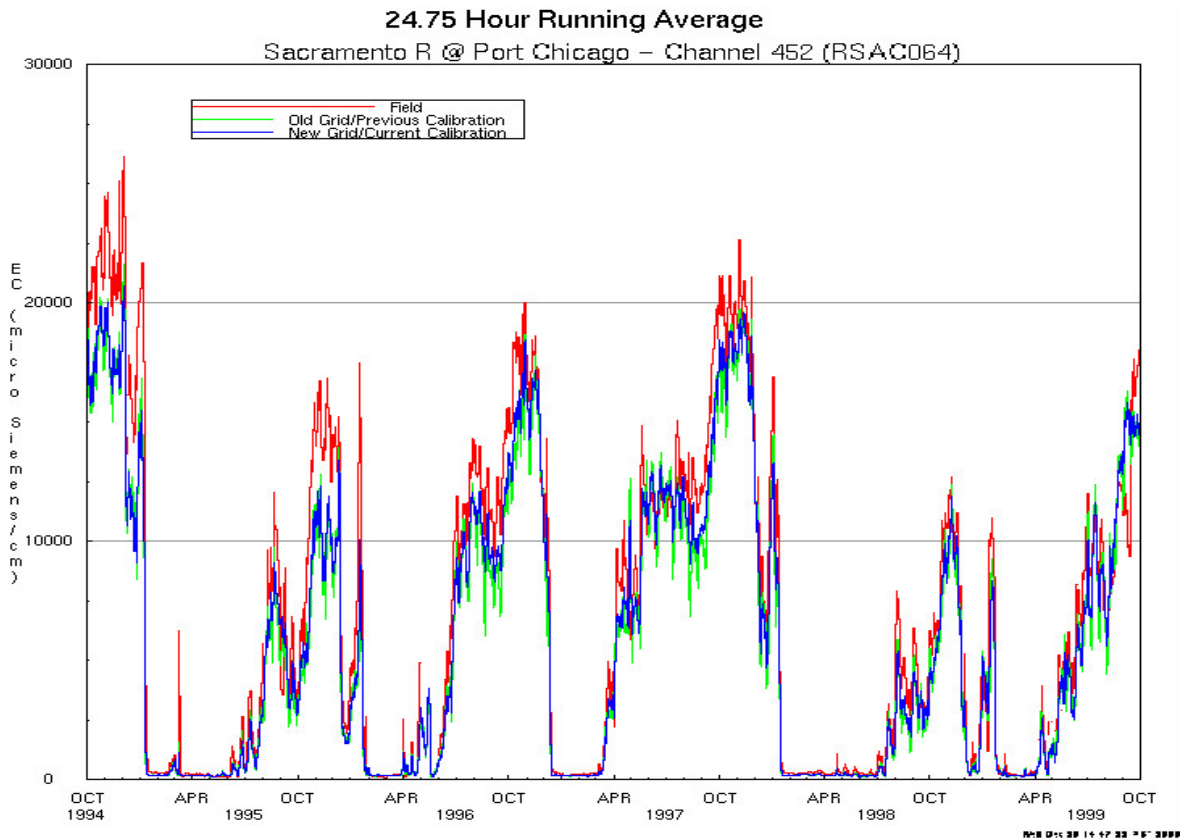
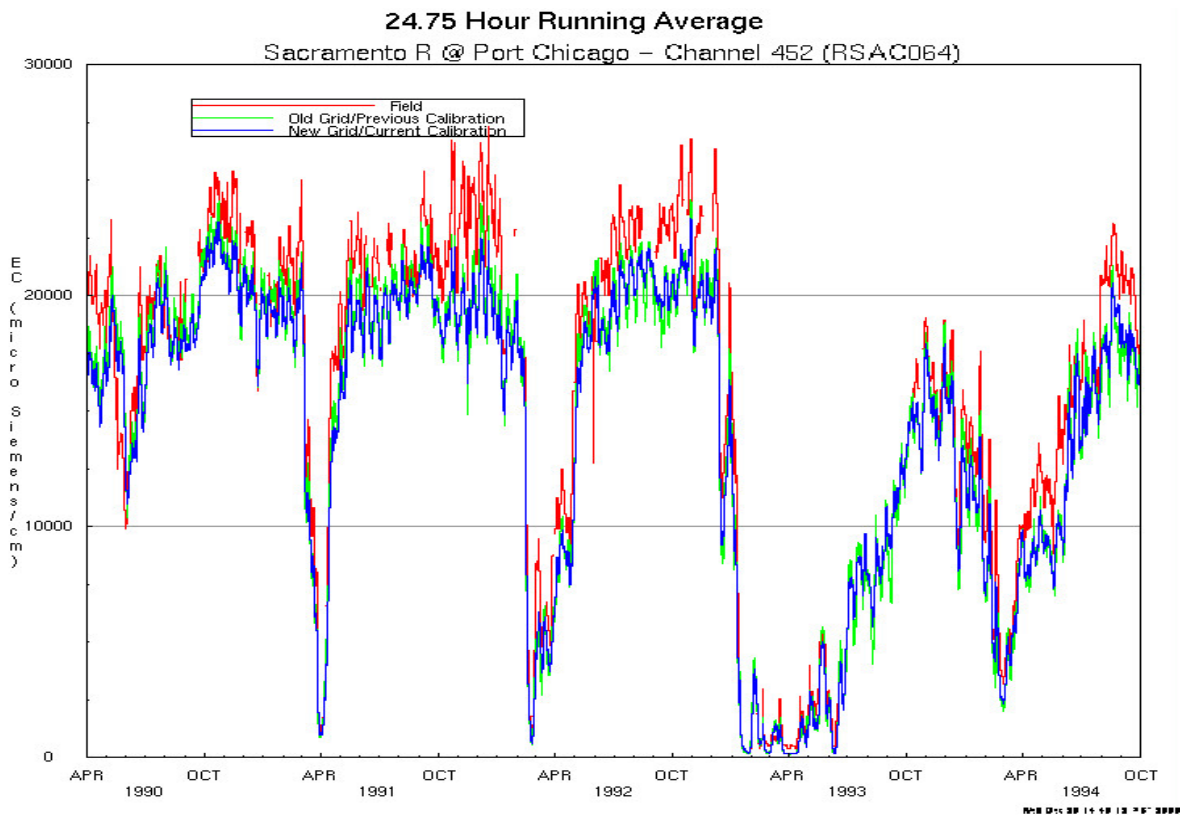


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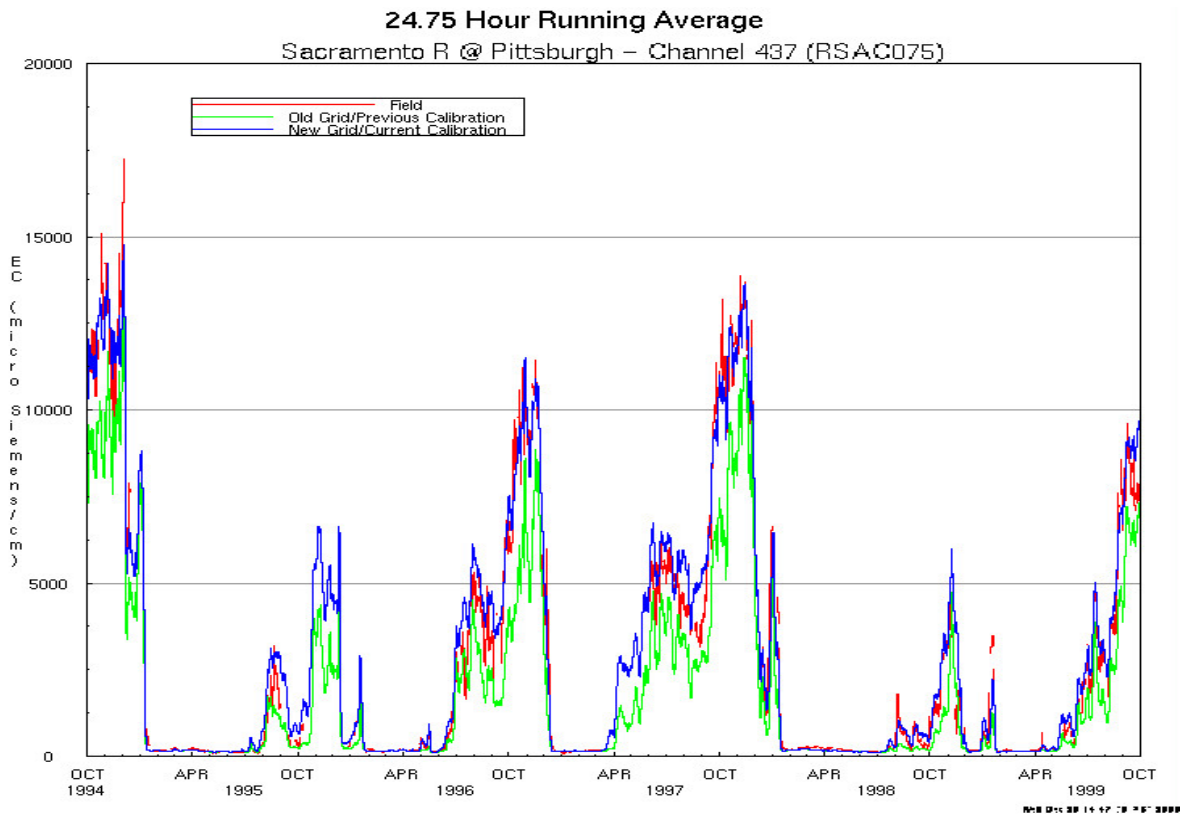
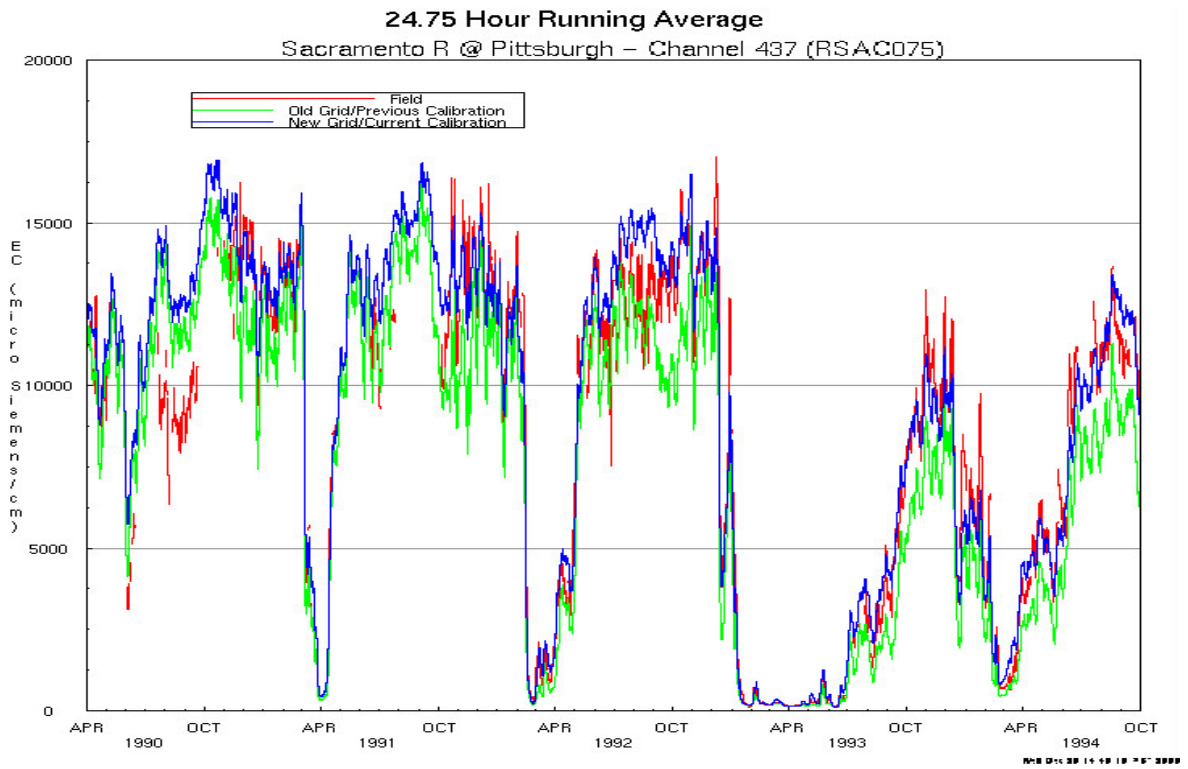


Note: Martinez is the downstream model boundary.

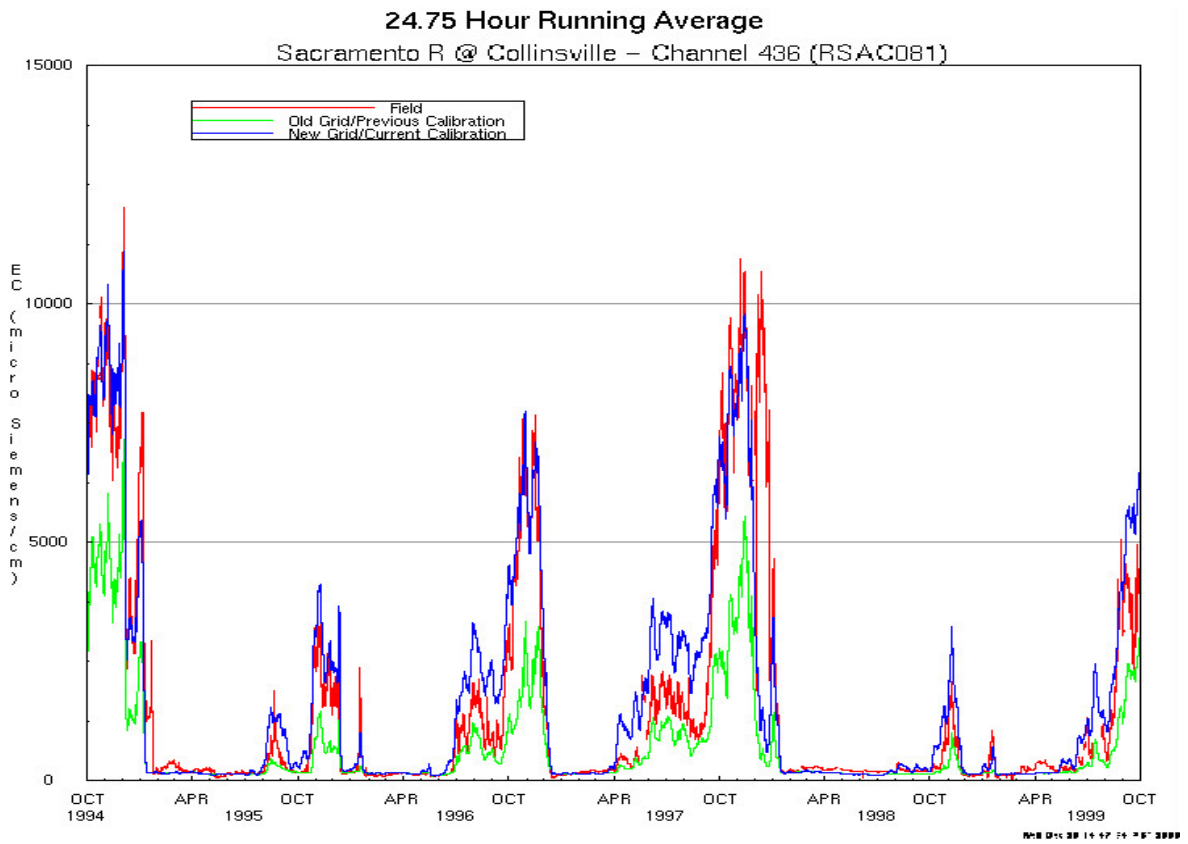
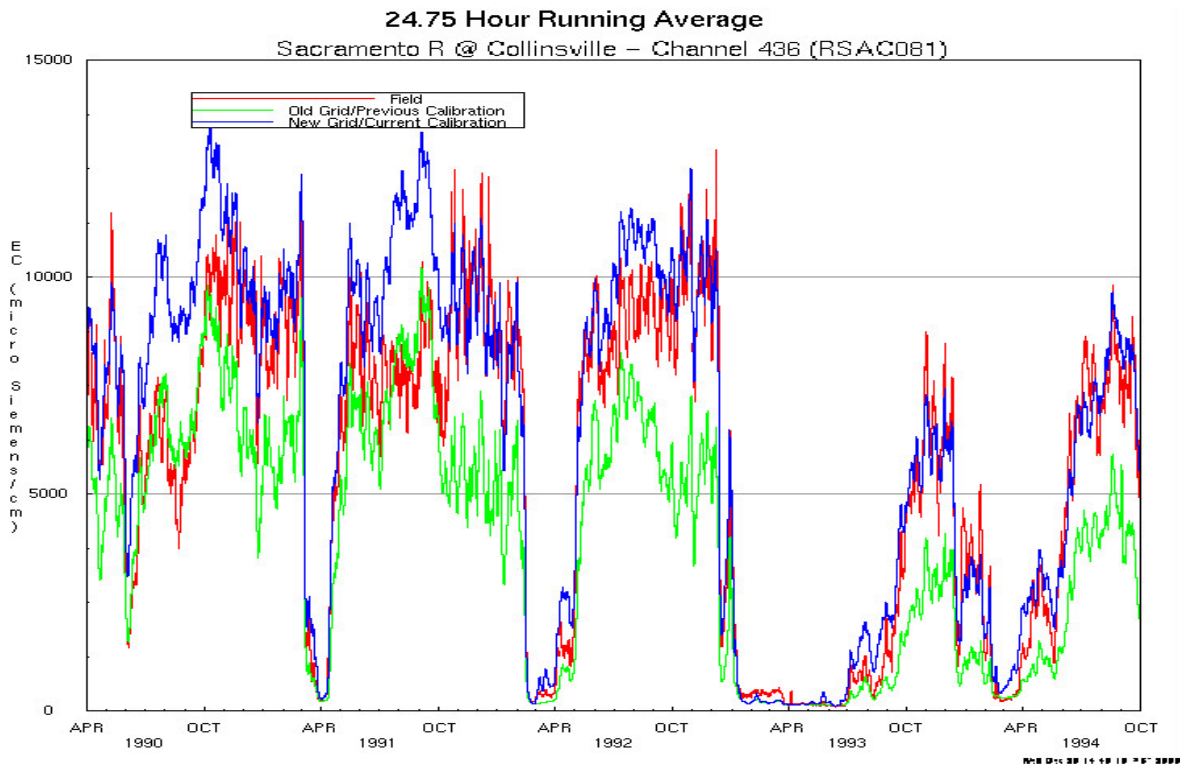
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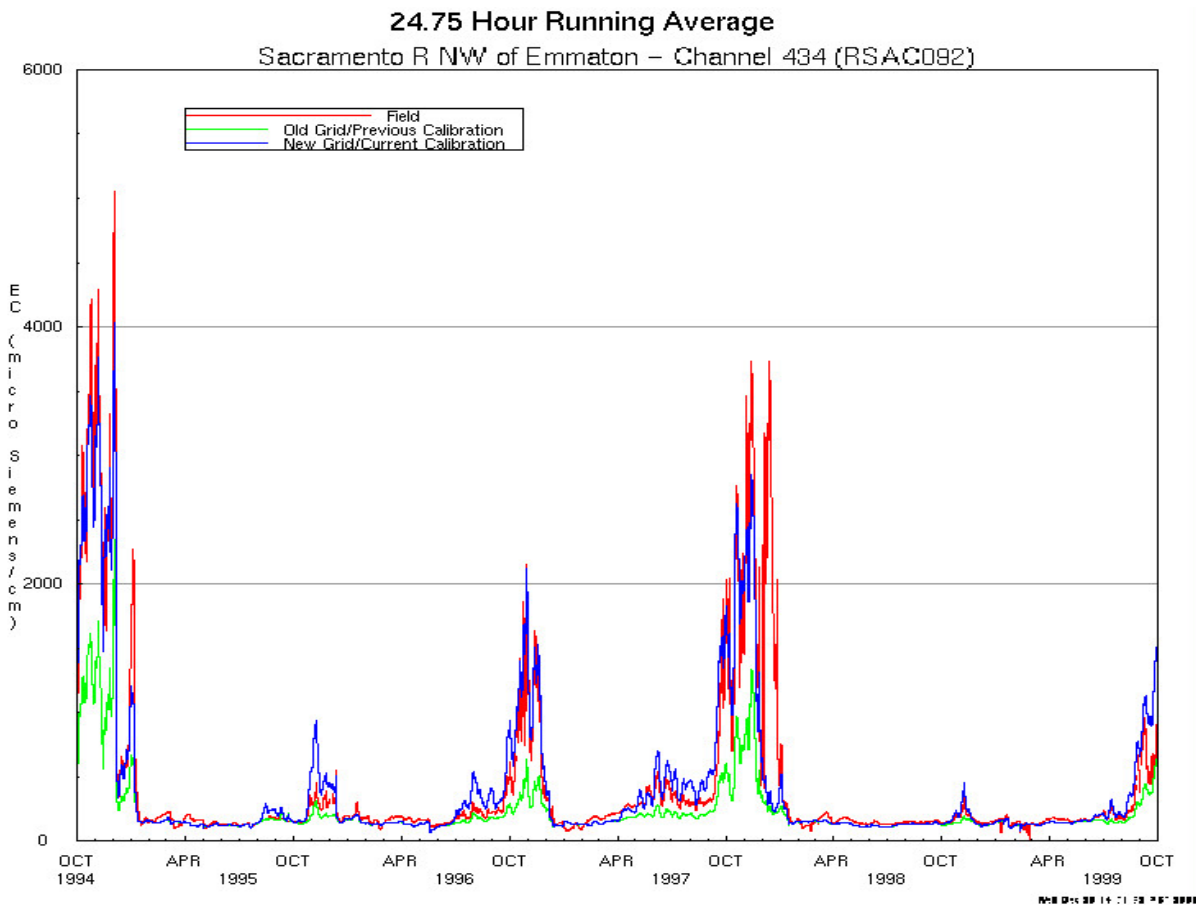
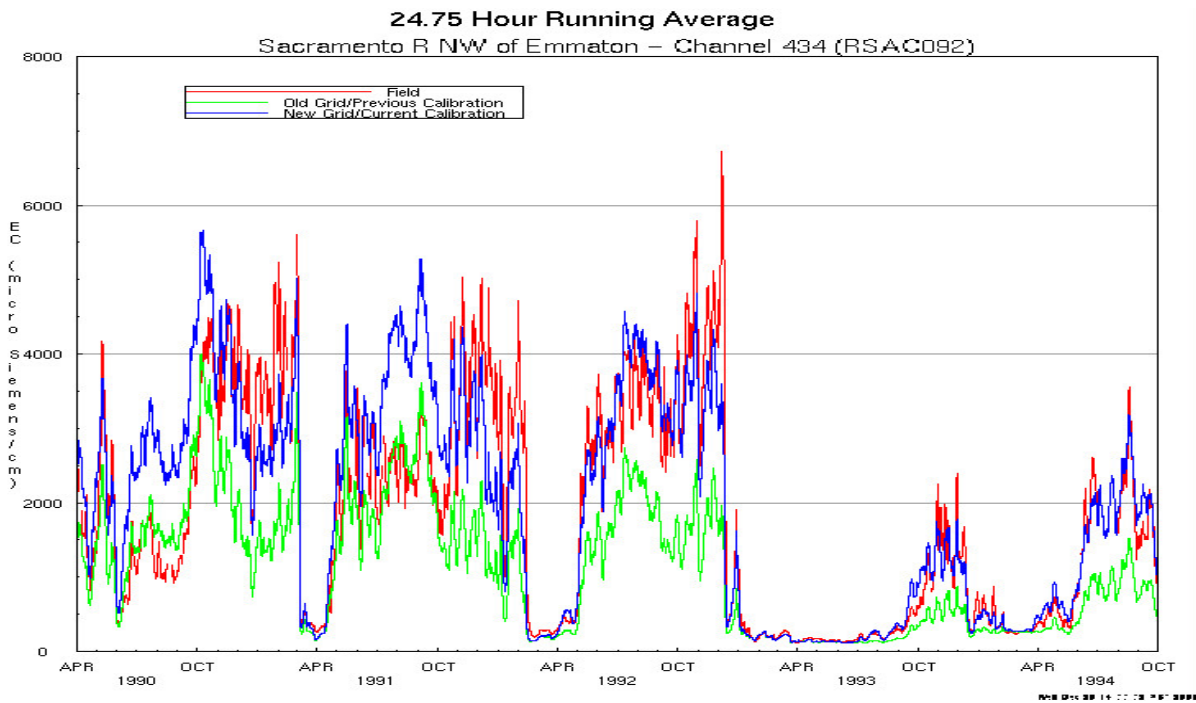
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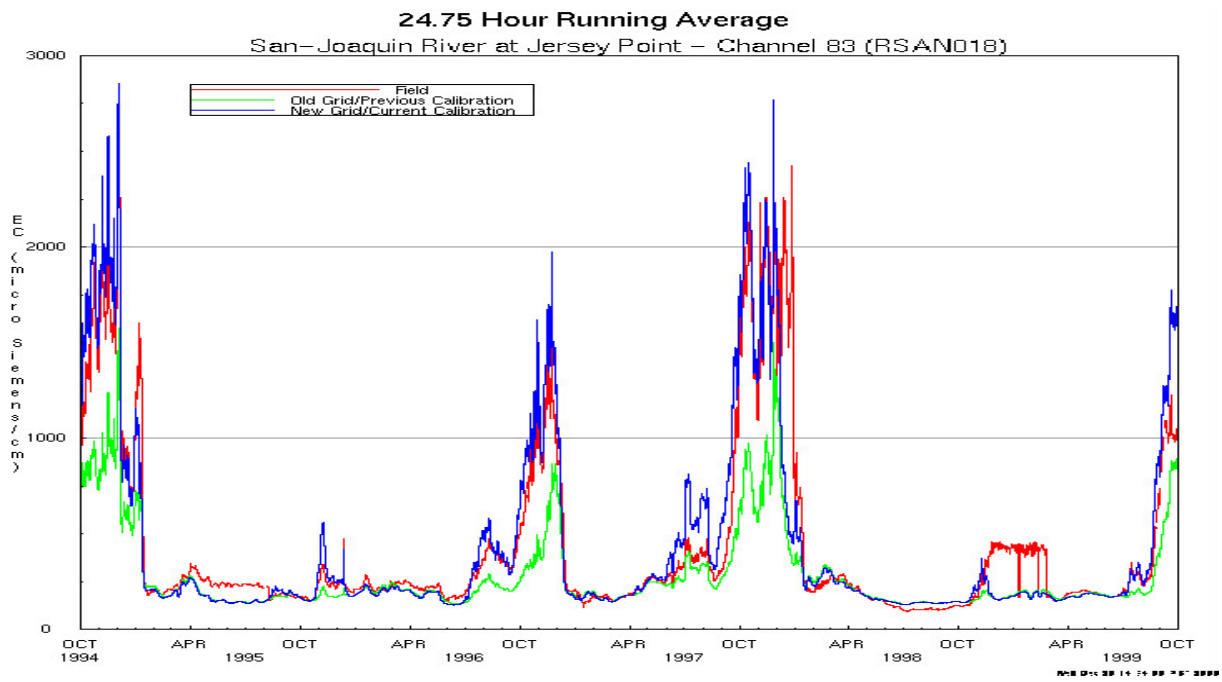
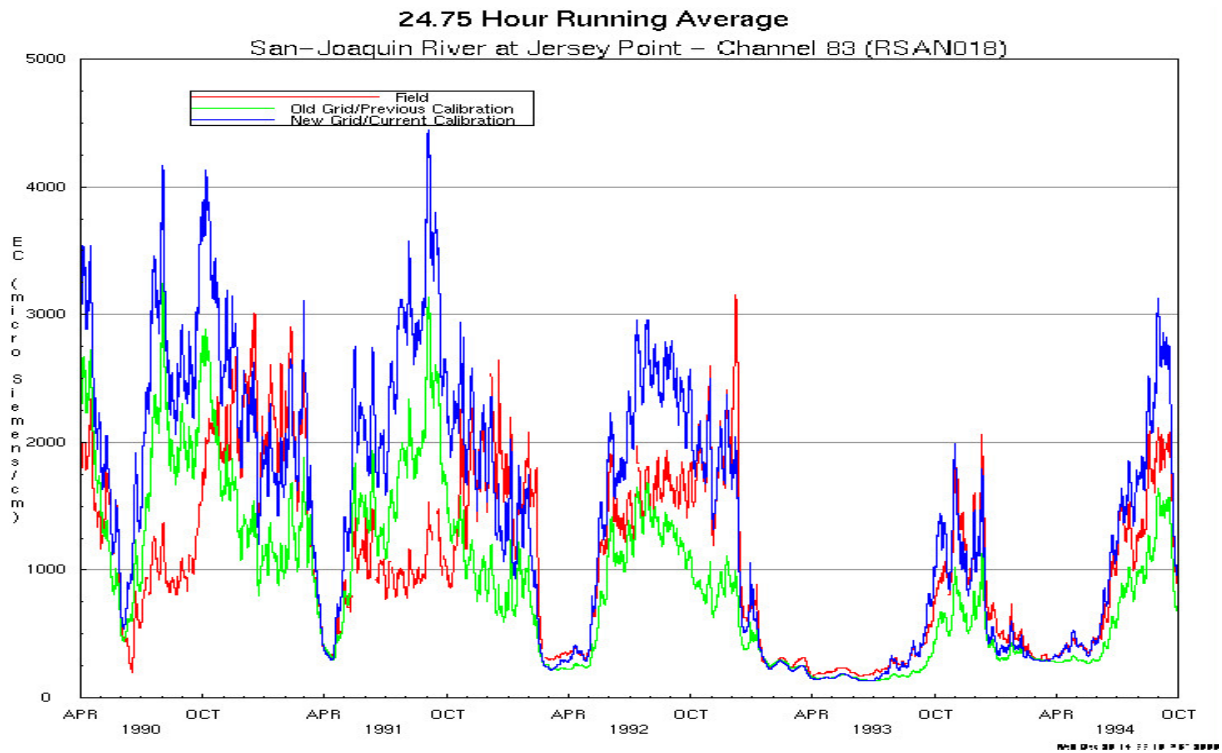
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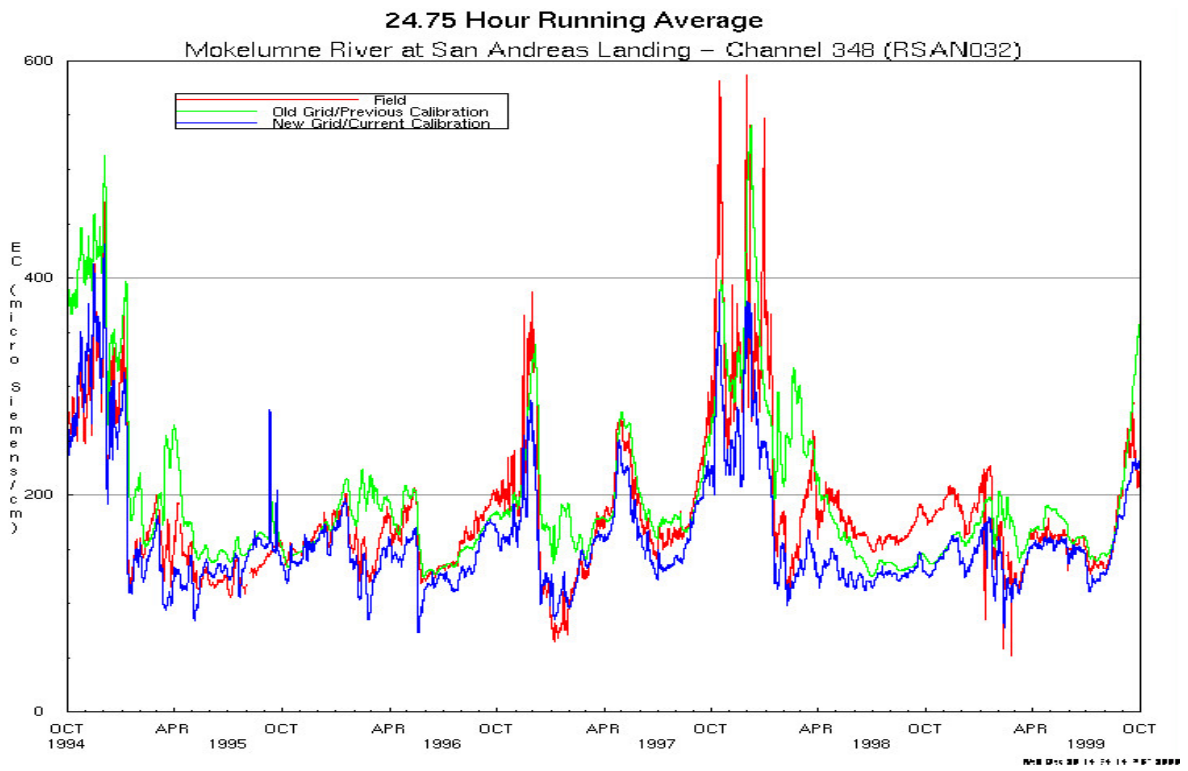
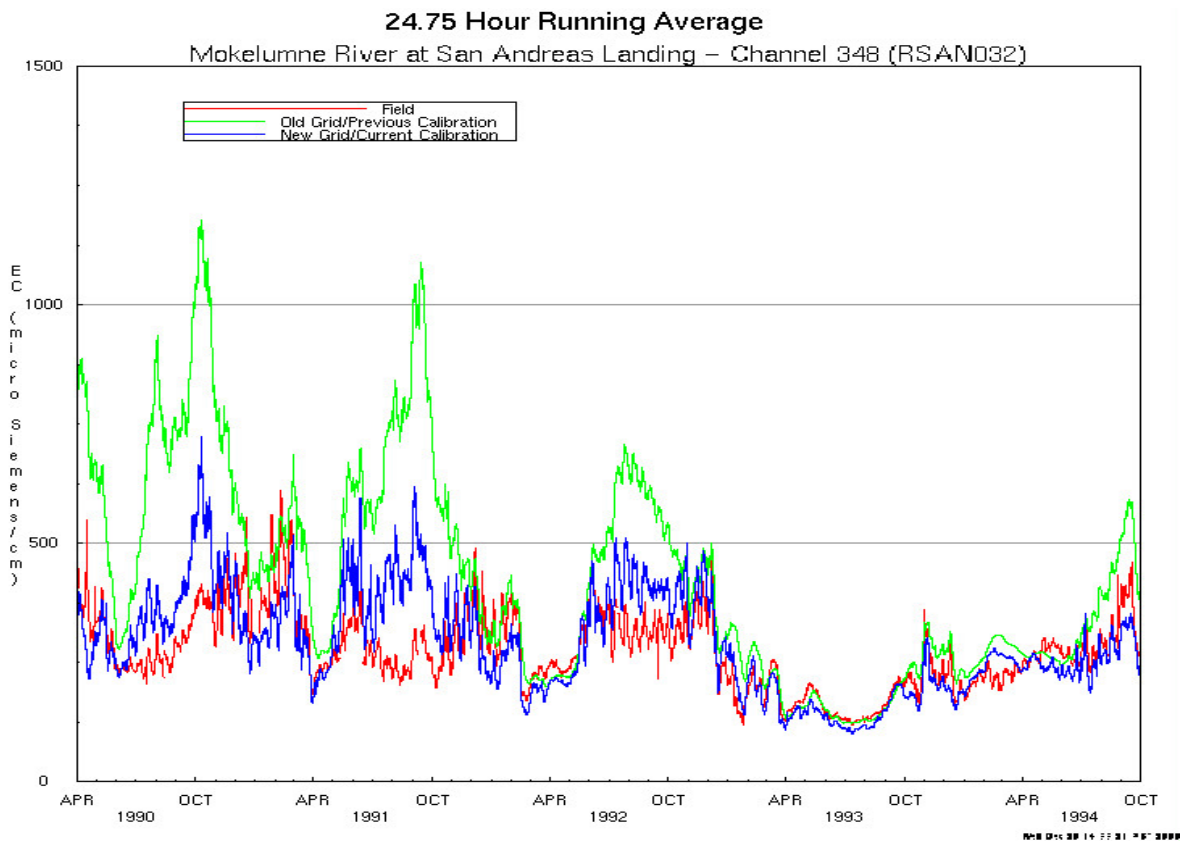


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Note: The DSM2-Simulated daily electrical conductivity at Jersey Point for 1990–1999 did not match well in low-flow years of 1990–1992.

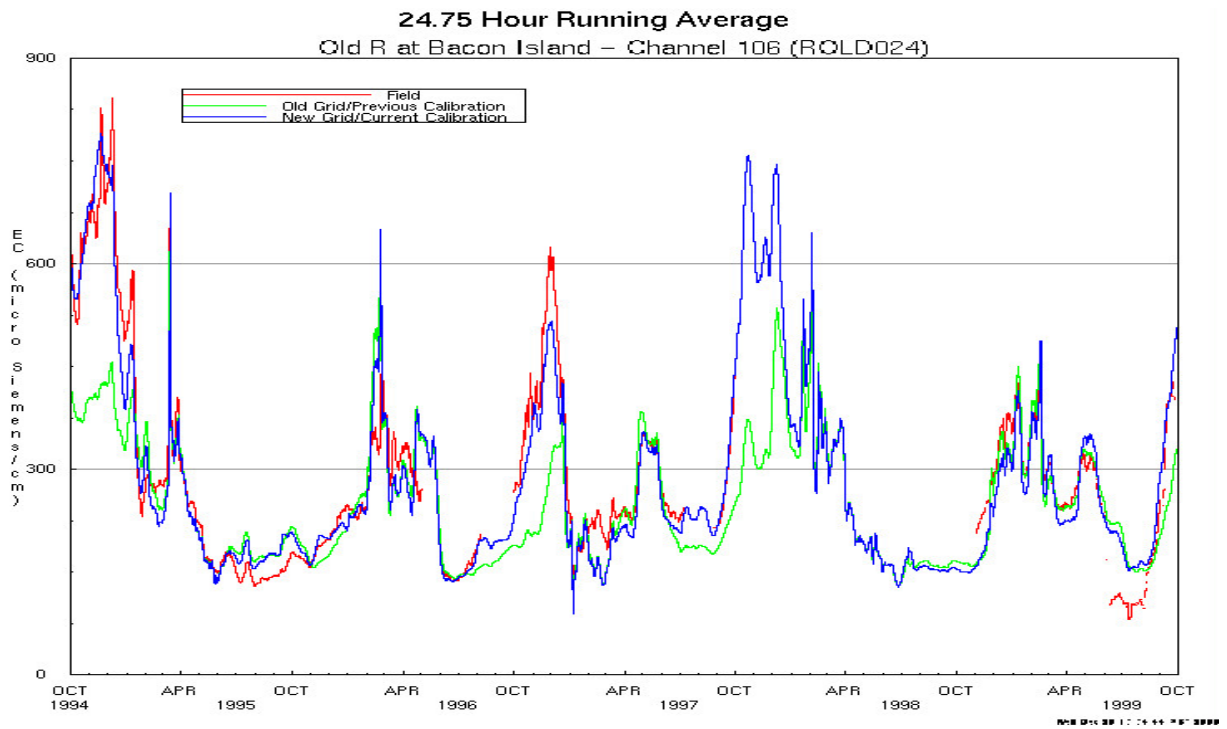
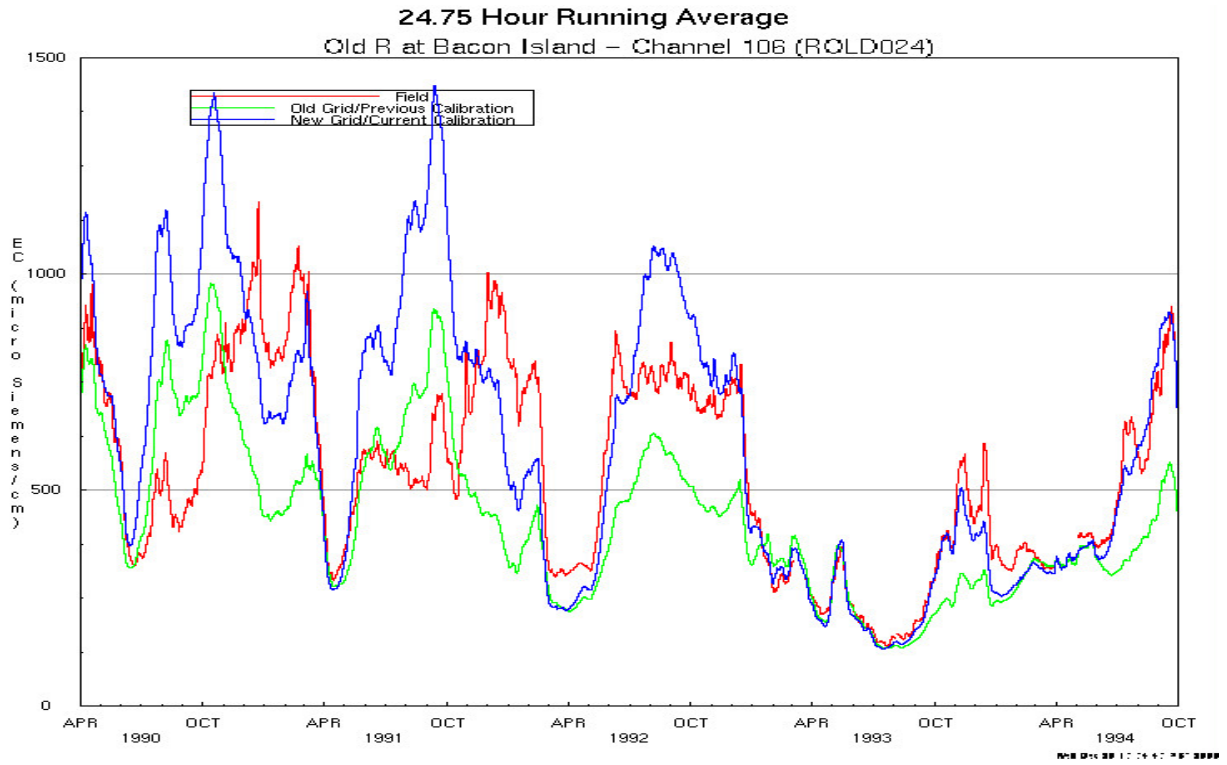
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Figure D-153

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



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