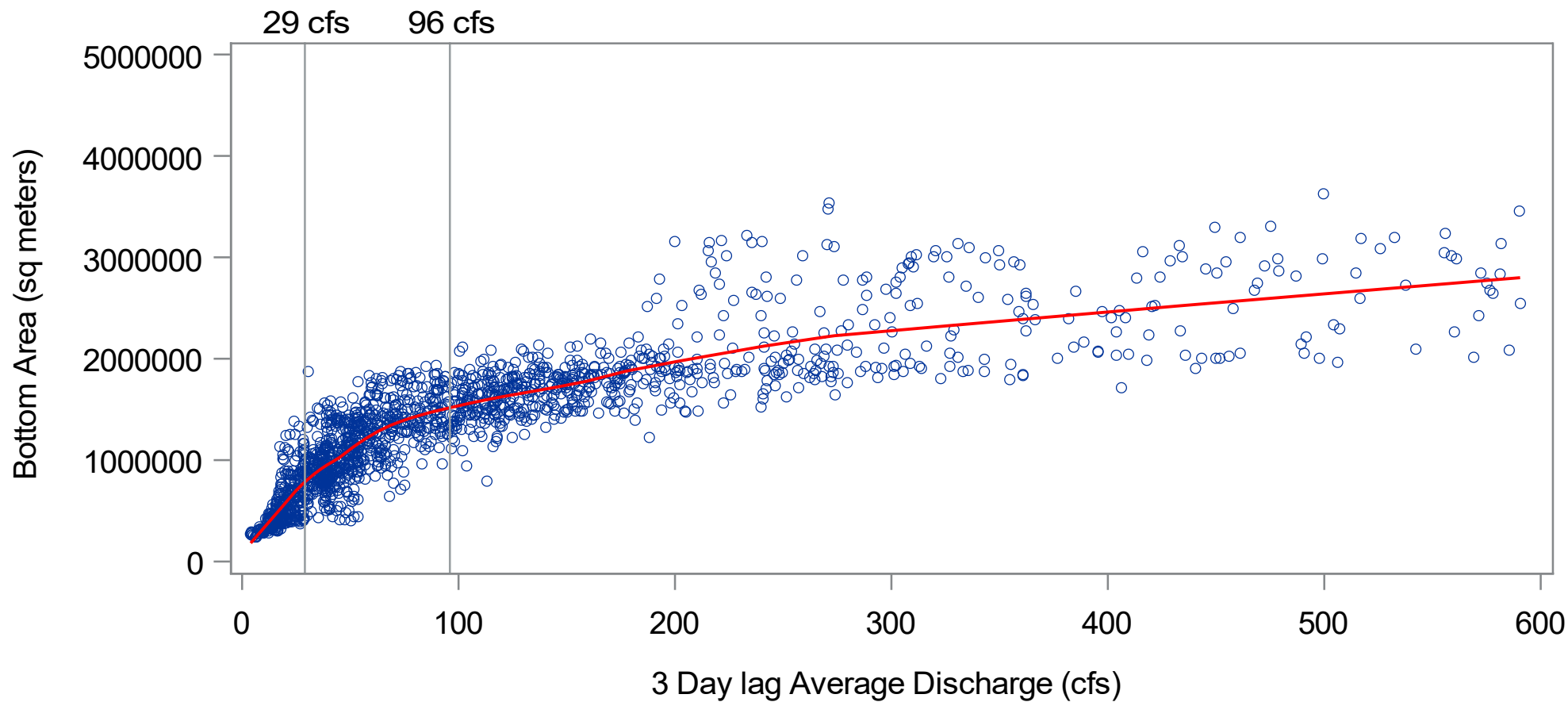


Appendix M

Plots of Information Used to Develop the Lower Little Manatee River Flow Blocks

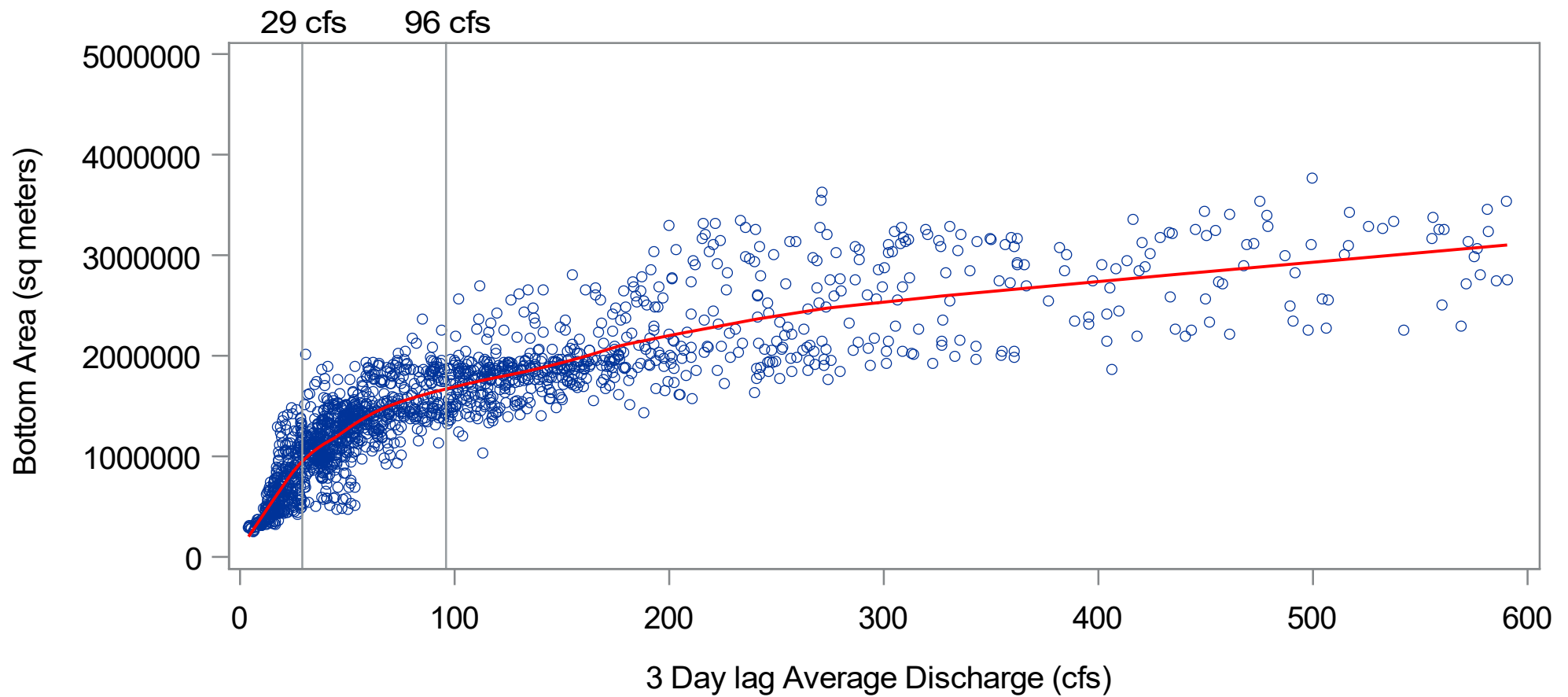
Bottom Area versus 3 day average flows when flows < 600 cfs

Scenario=Baseline Isohaline #=1



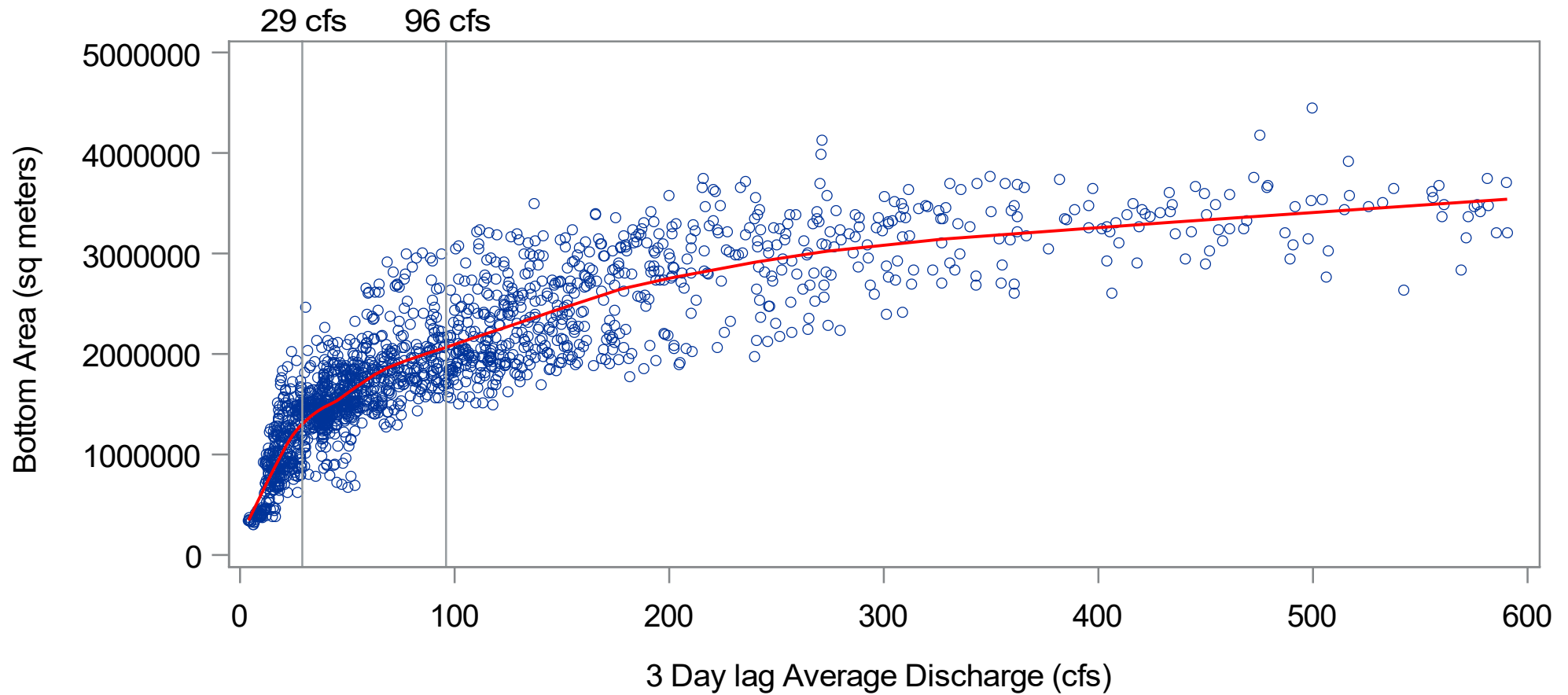
Bottom Area versus 3 day average flows when flows < 600 cfs

Scenario=Baseline Isohaline #=2

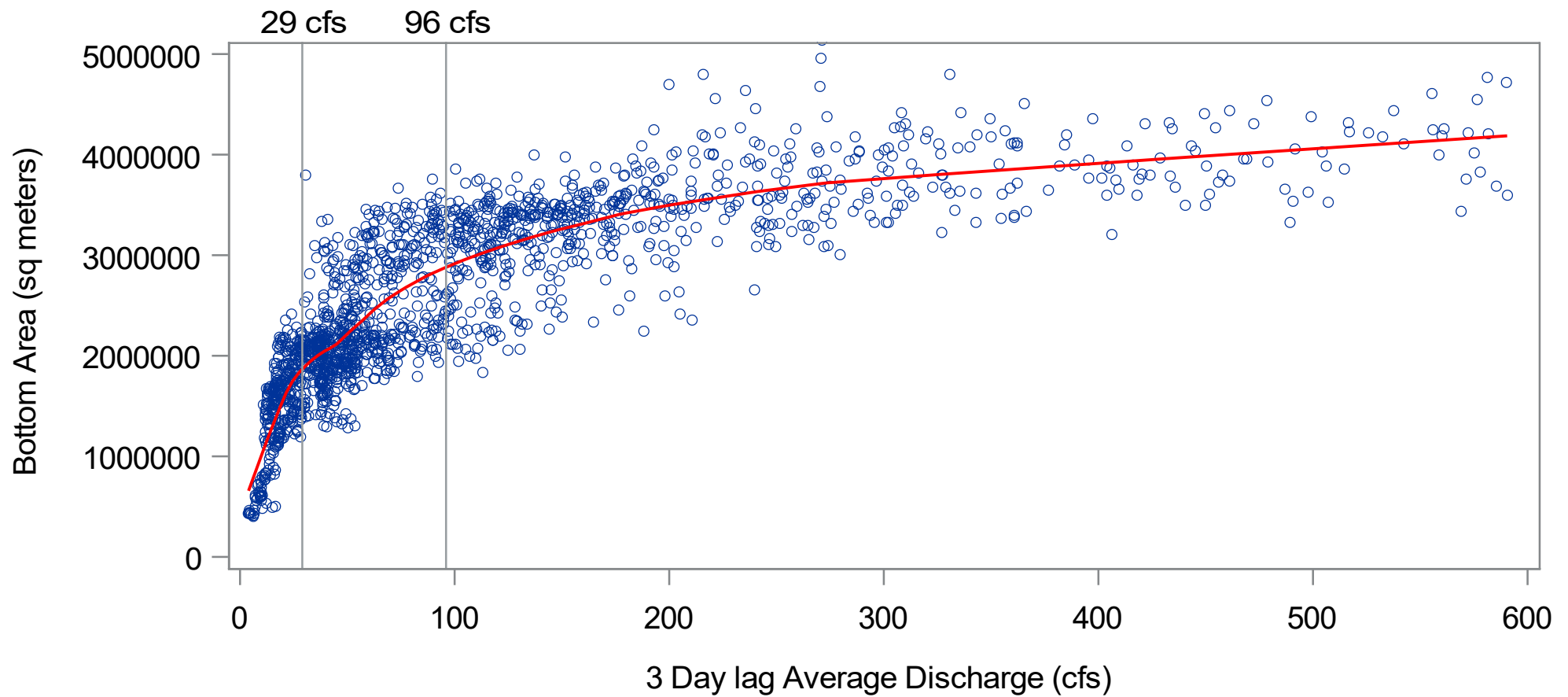


Bottom Area versus 3 day average flows when flows < 600 cfs

Scenario=Baseline Isohaline #=5

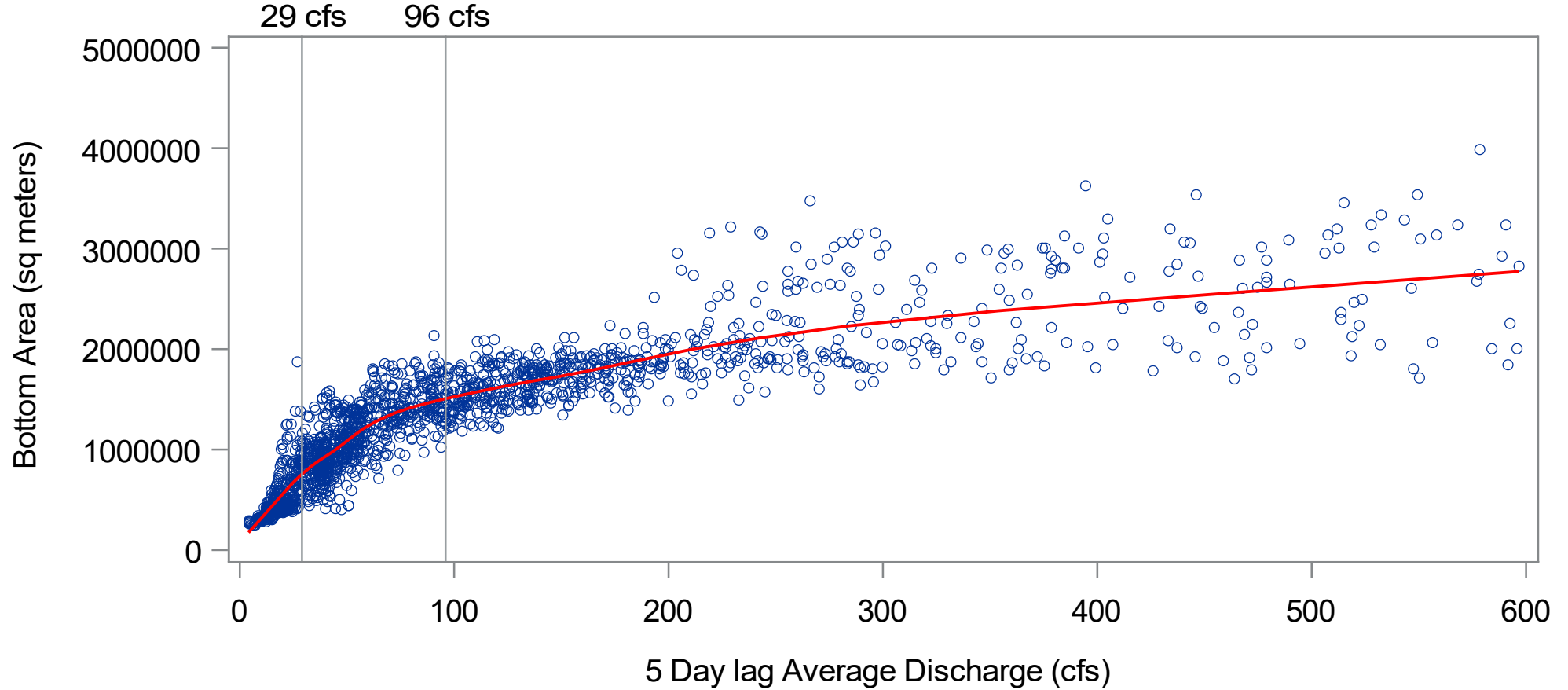


Bottom Area versus 3 day average flows when flows < 600 cfs
Scenario=Baseline Isohaline #=10



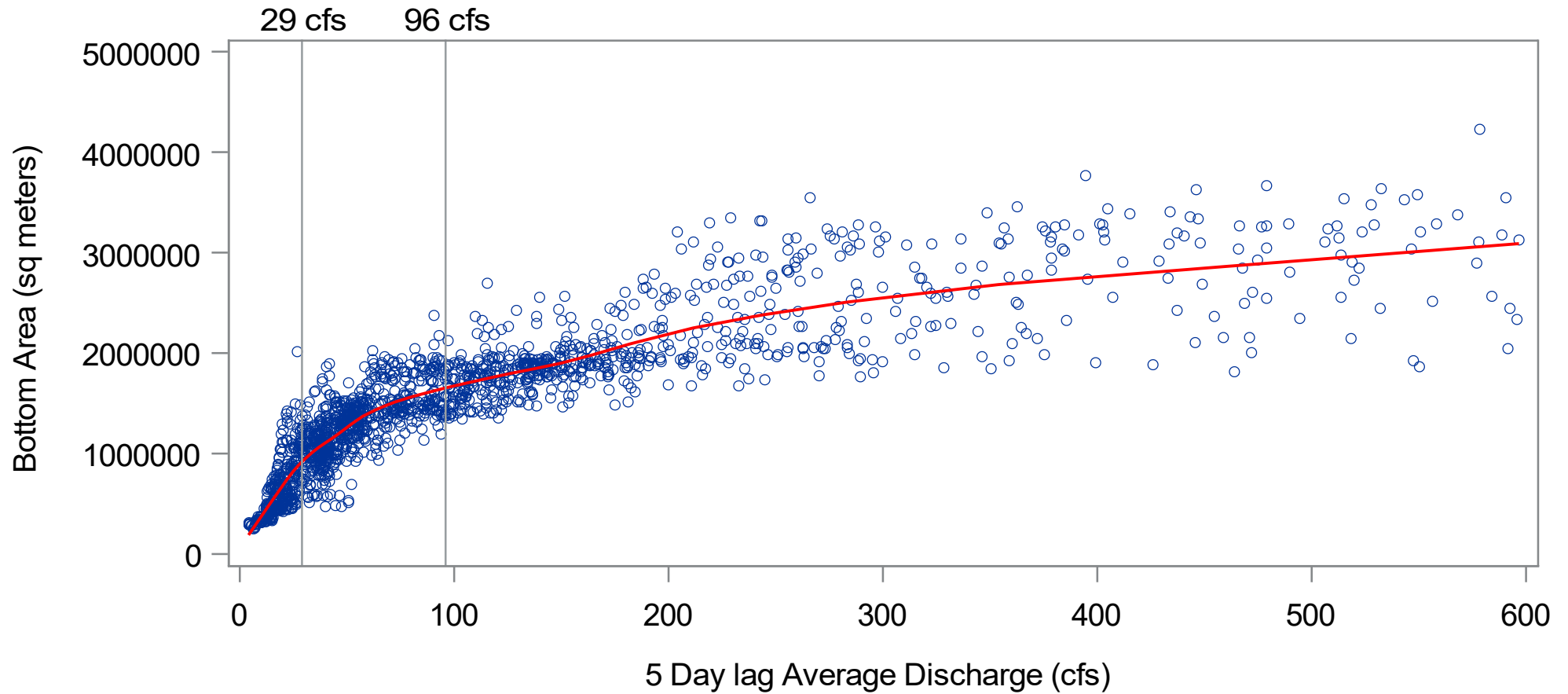
Bottom Area versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=1



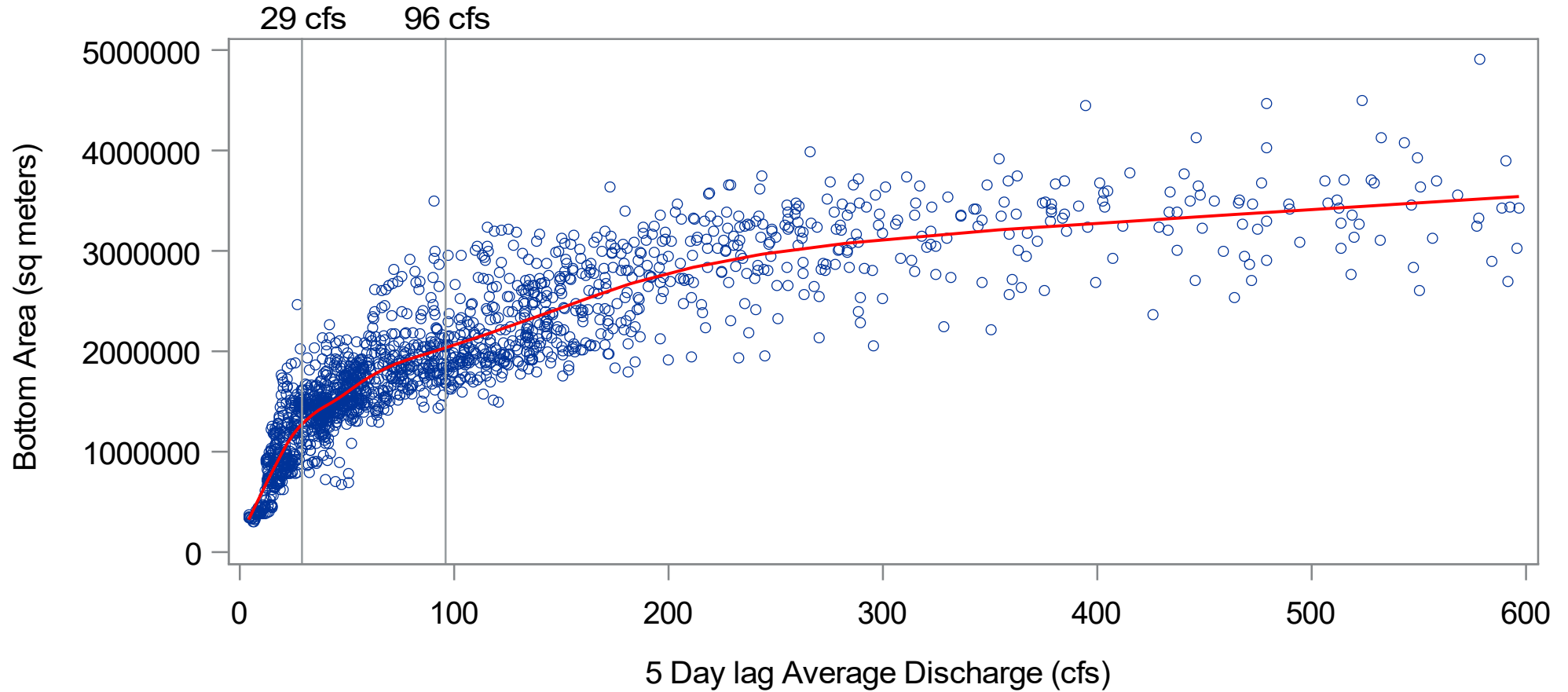
Bottom Area versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=2



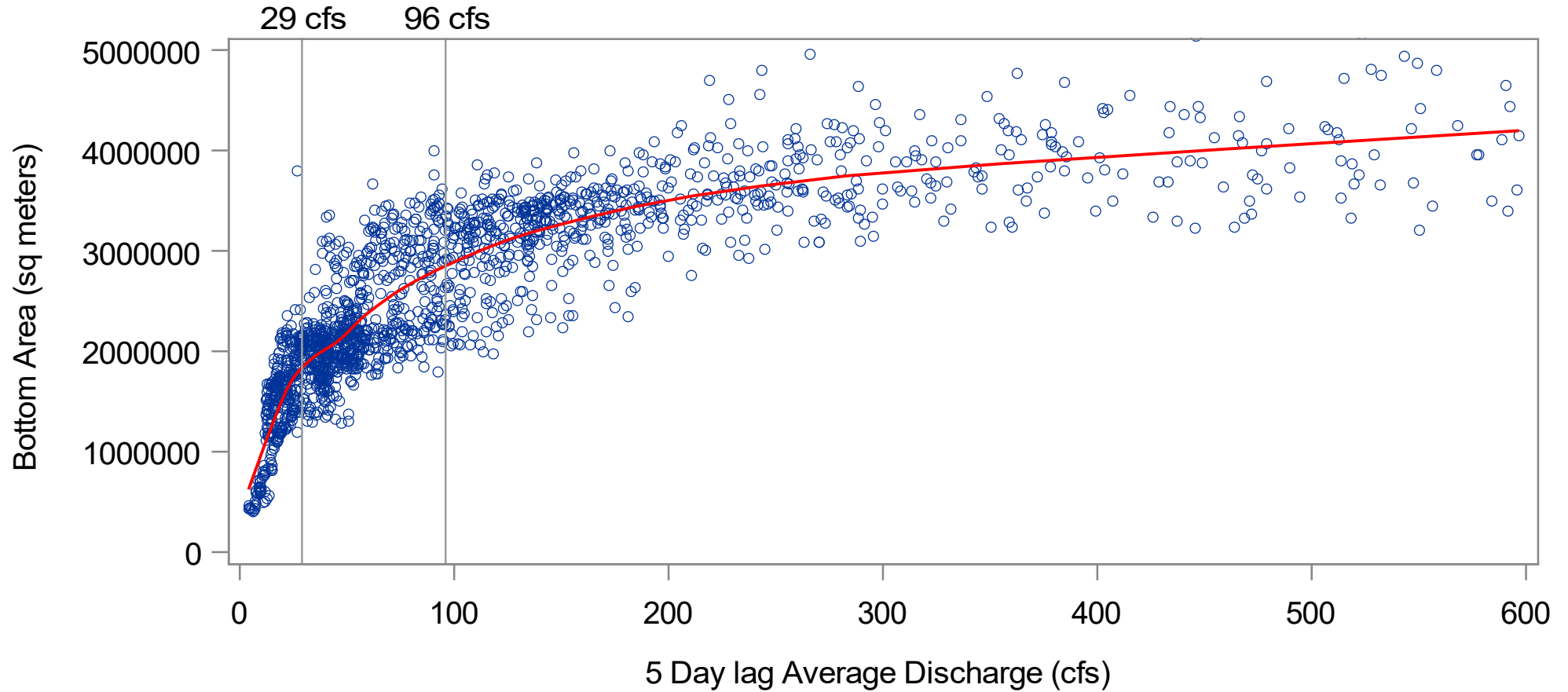
Bottom Area versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=5



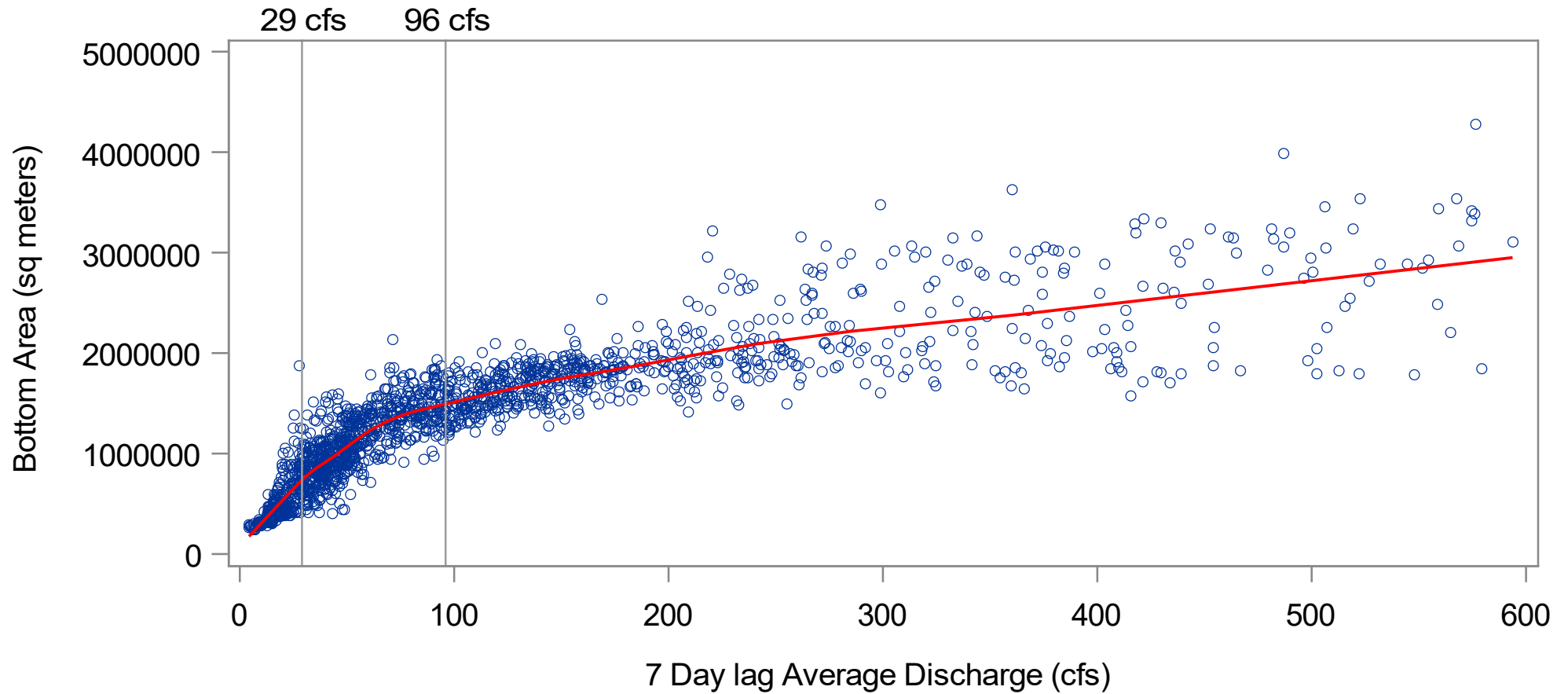
Bottom Area versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=10



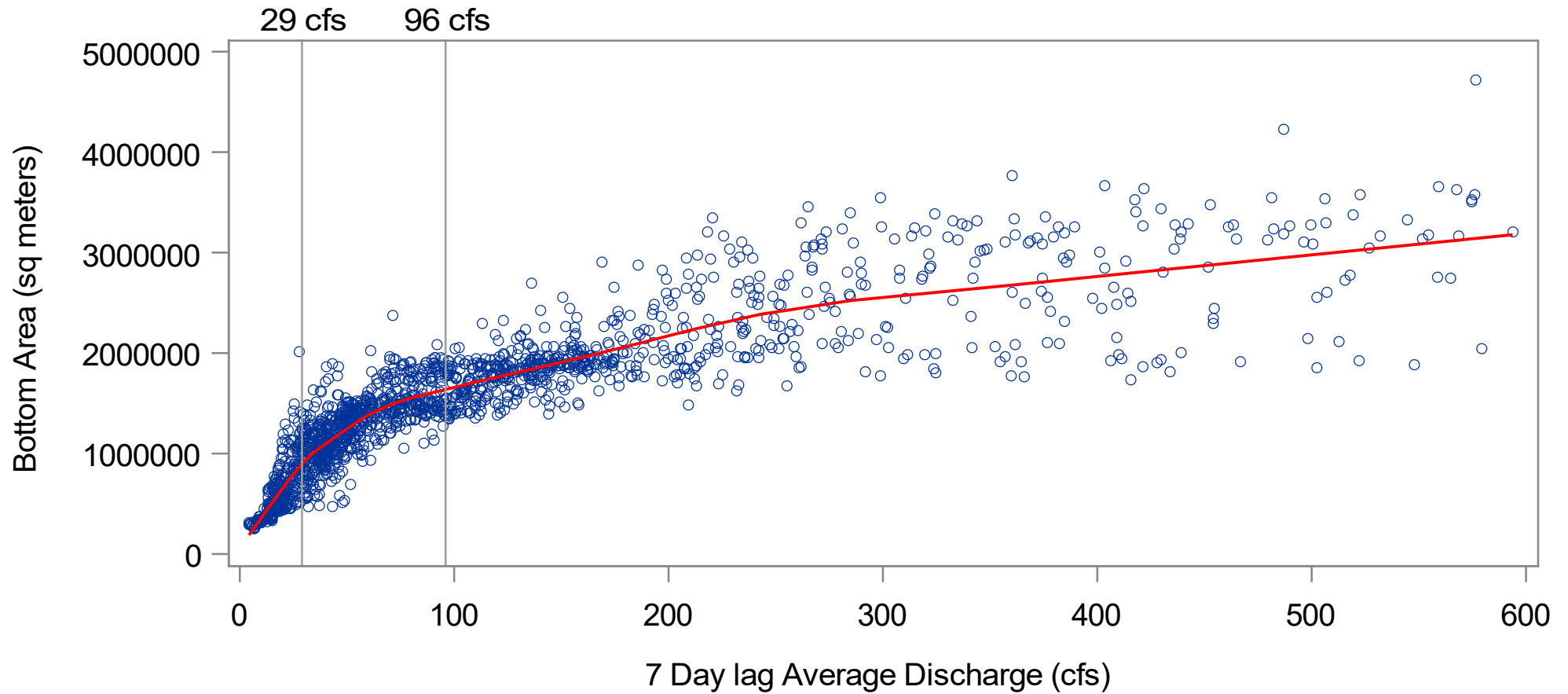
Bottom Area versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=1



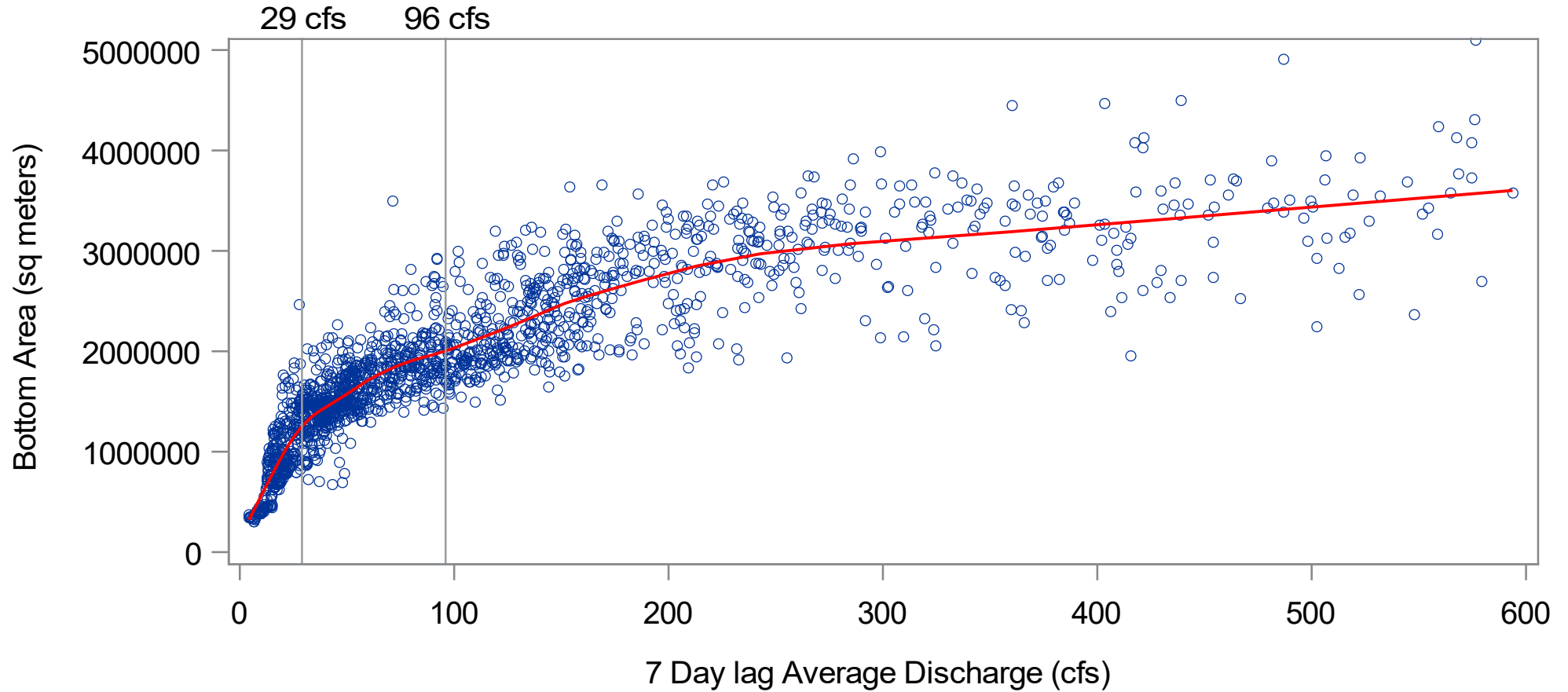
Bottom Area versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=2



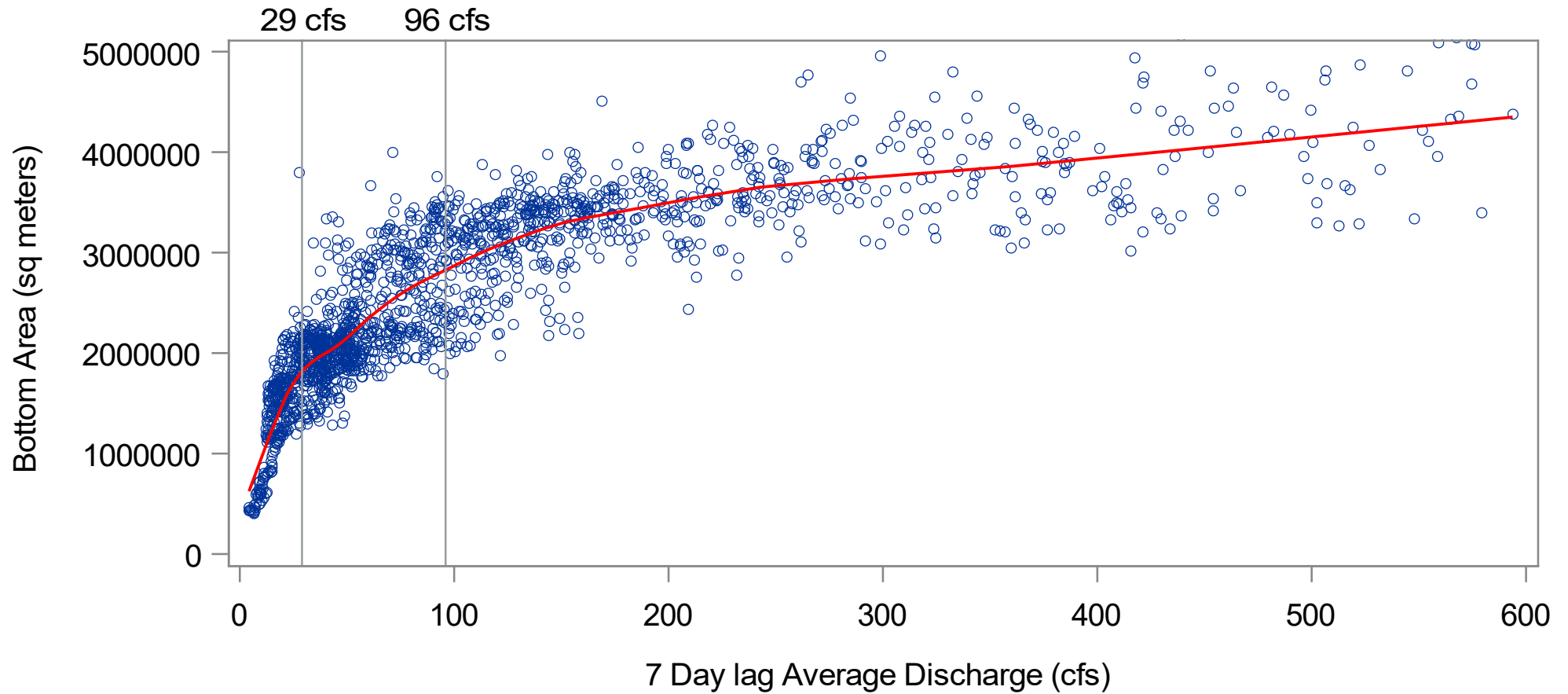
Bottom Area versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=5



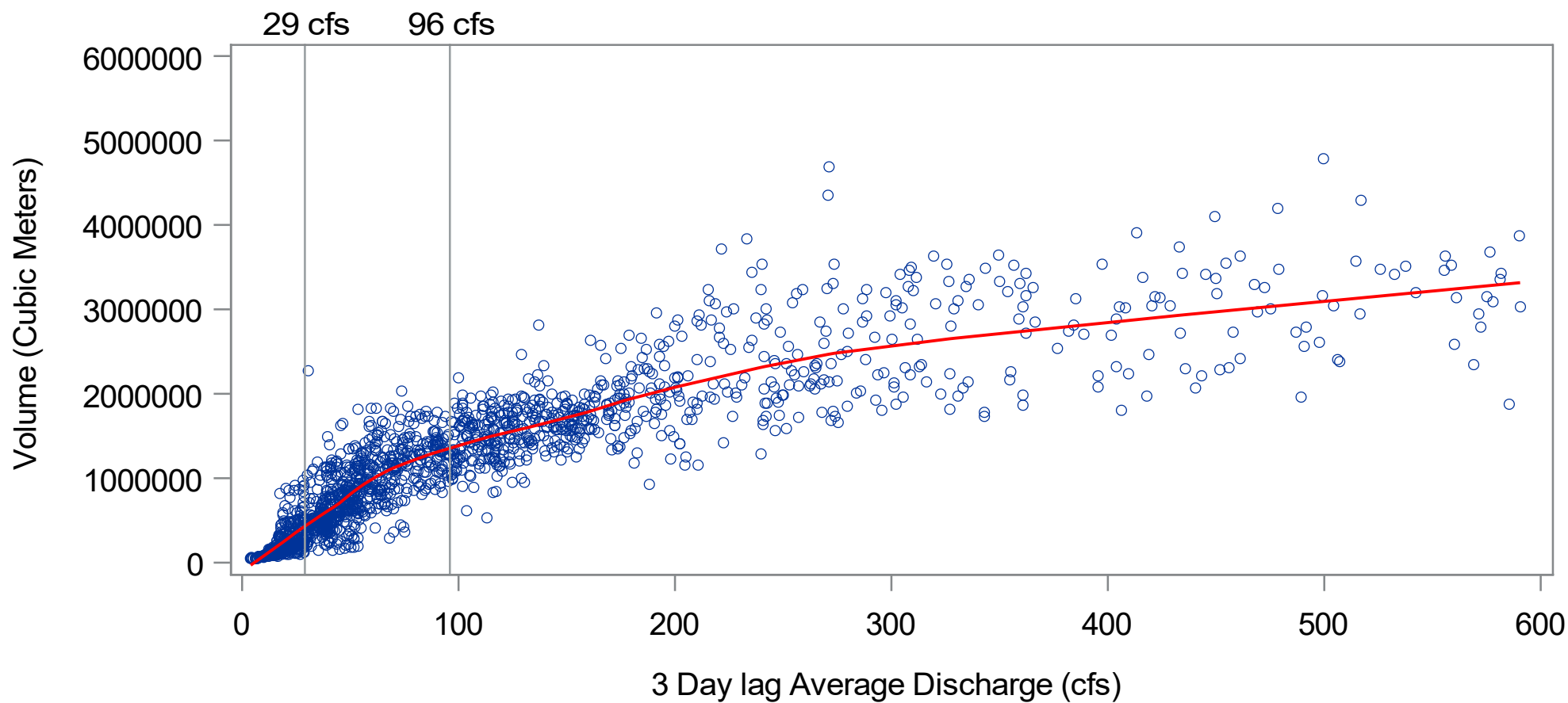
Bottom Area versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=10



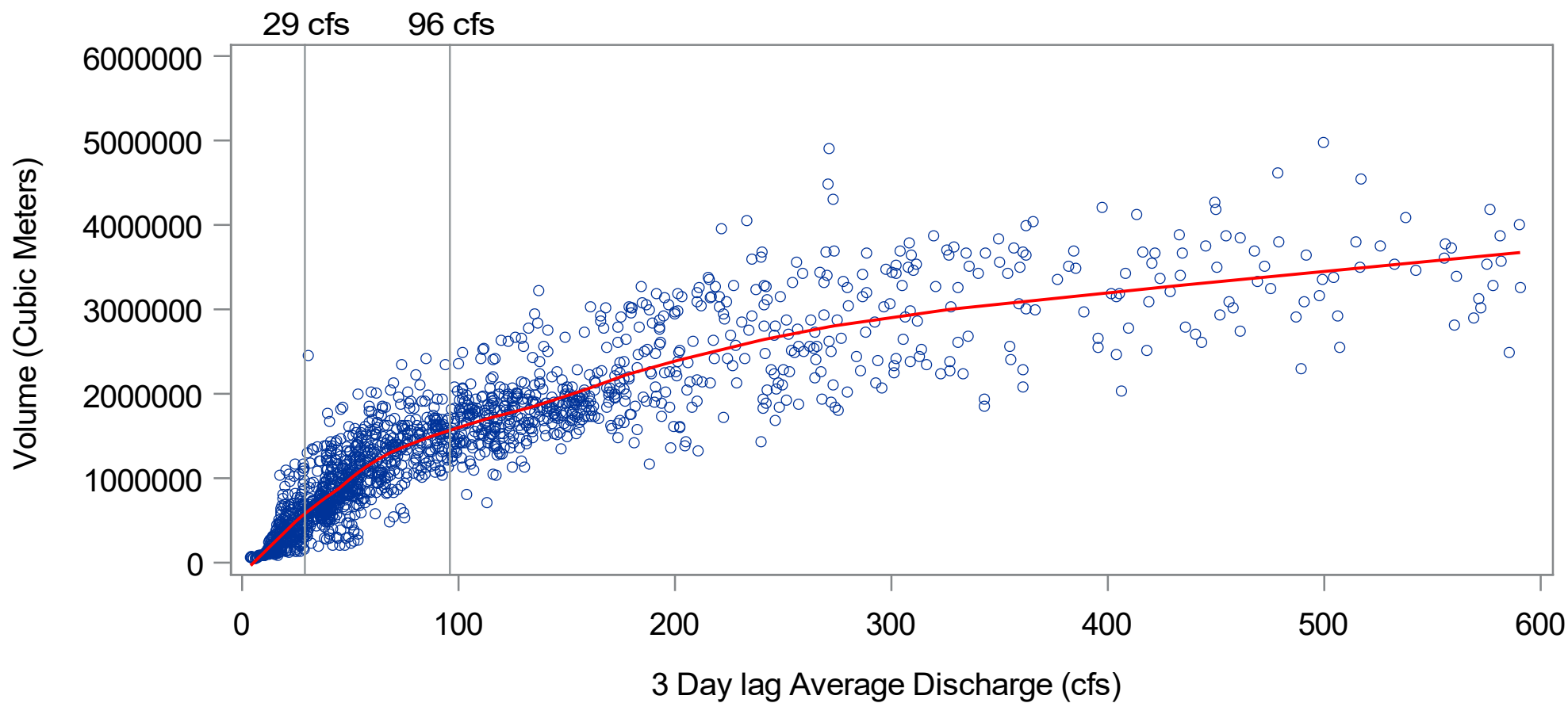
Volume versus 3 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=1



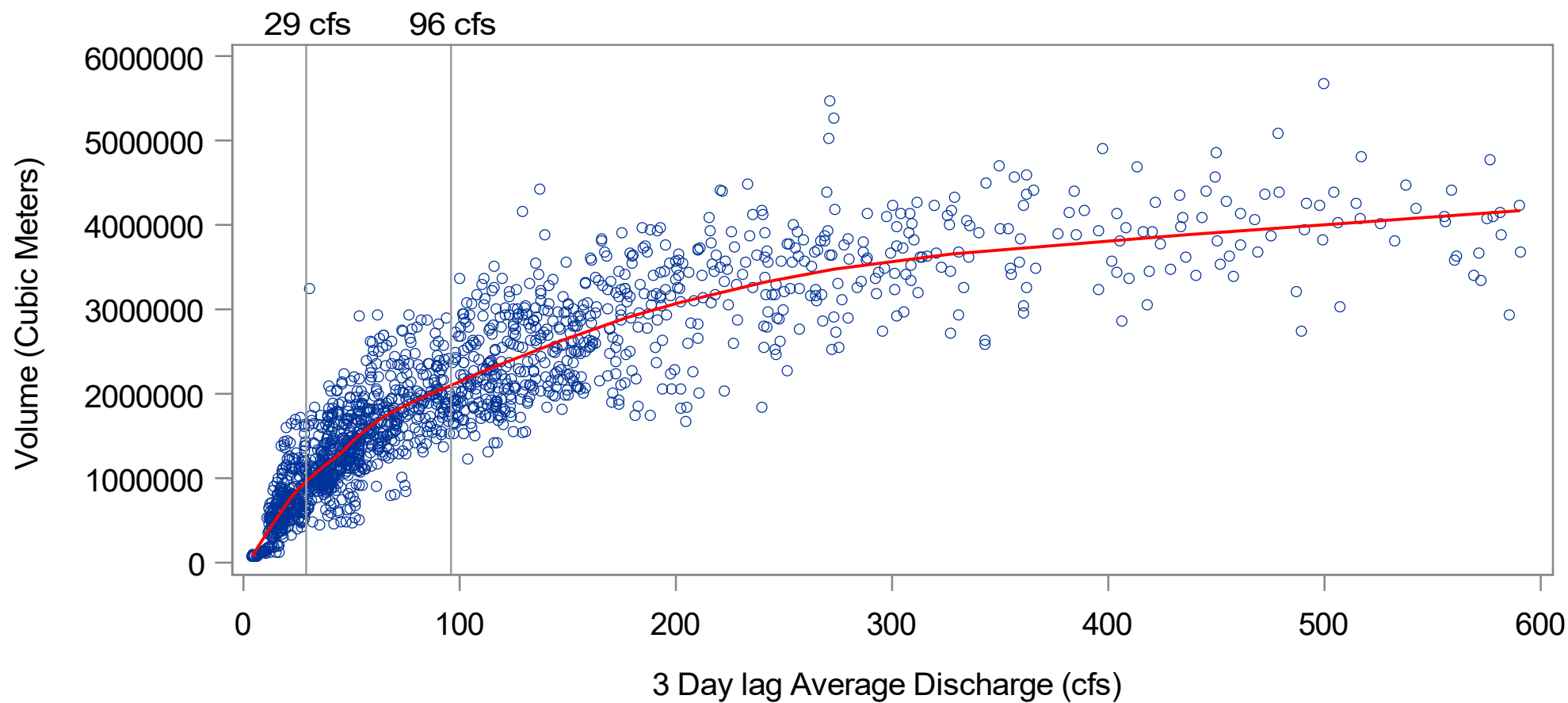
Volume versus 3 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=2



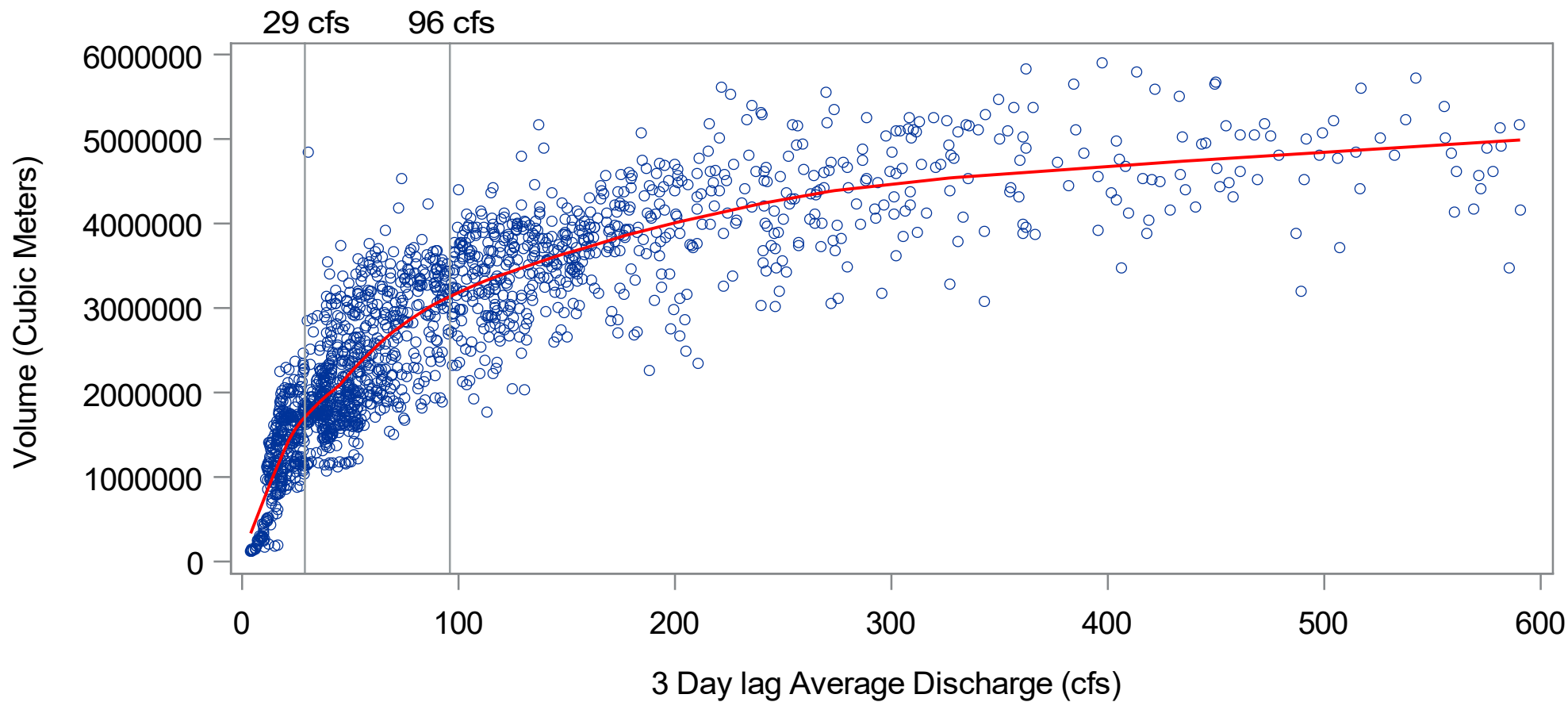
Volume versus 3 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=5



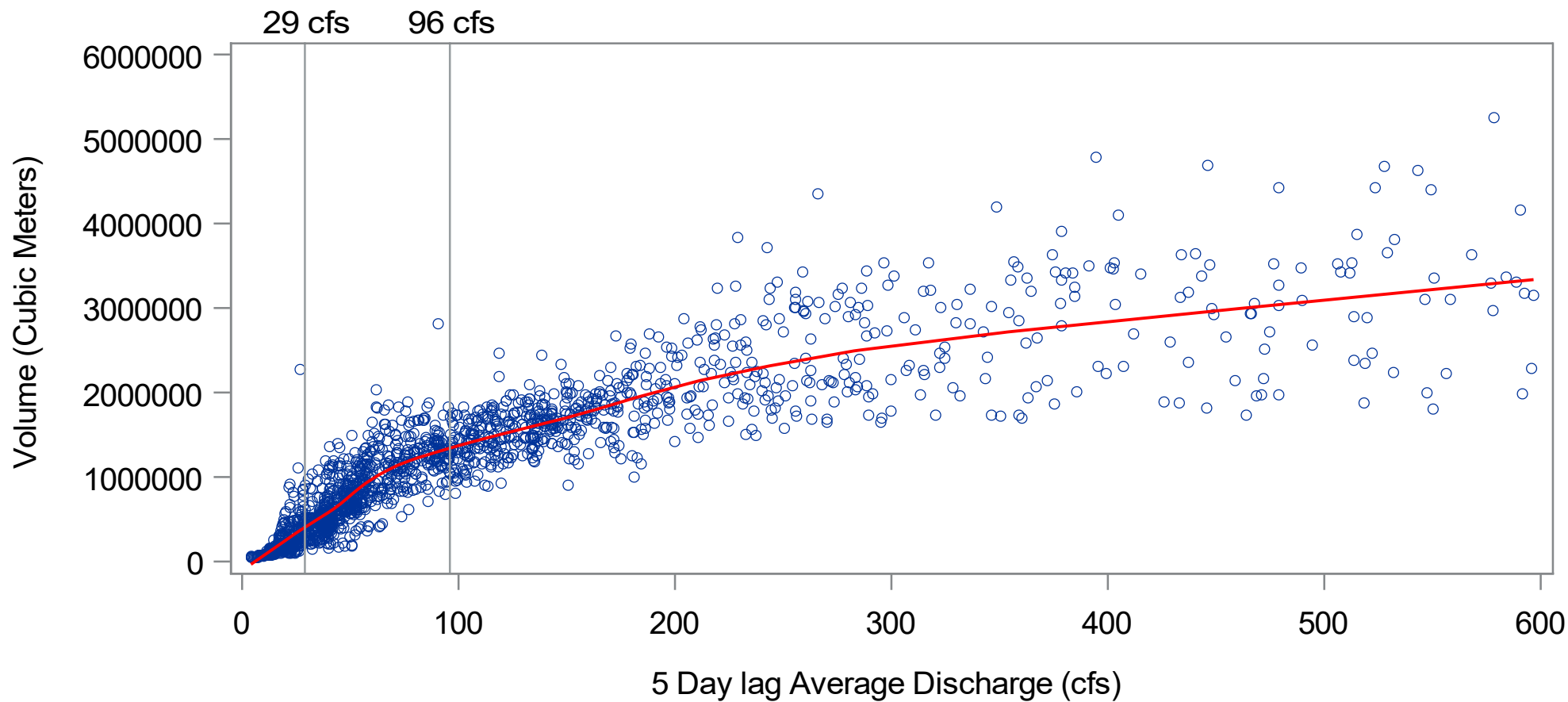
Volume versus 3 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=10



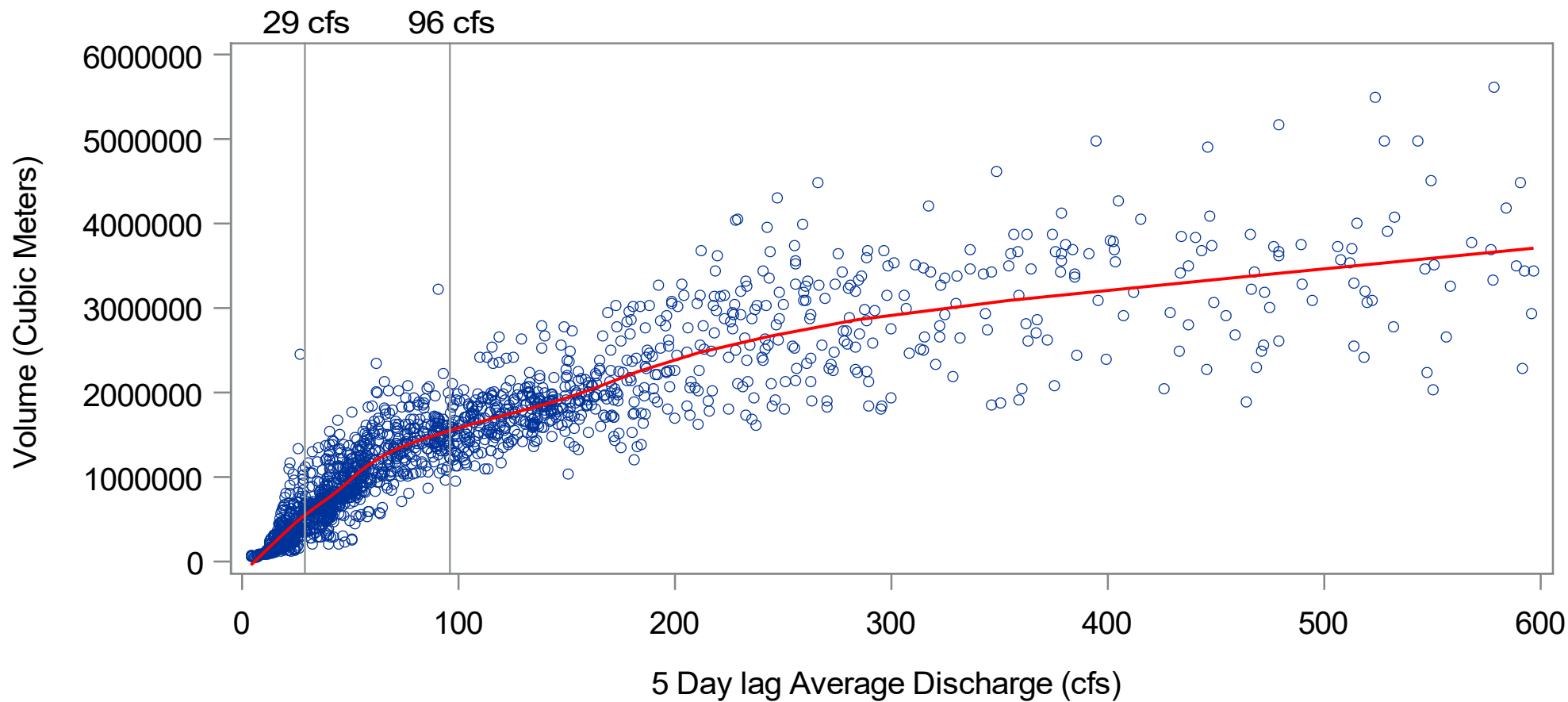
Volume versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=1



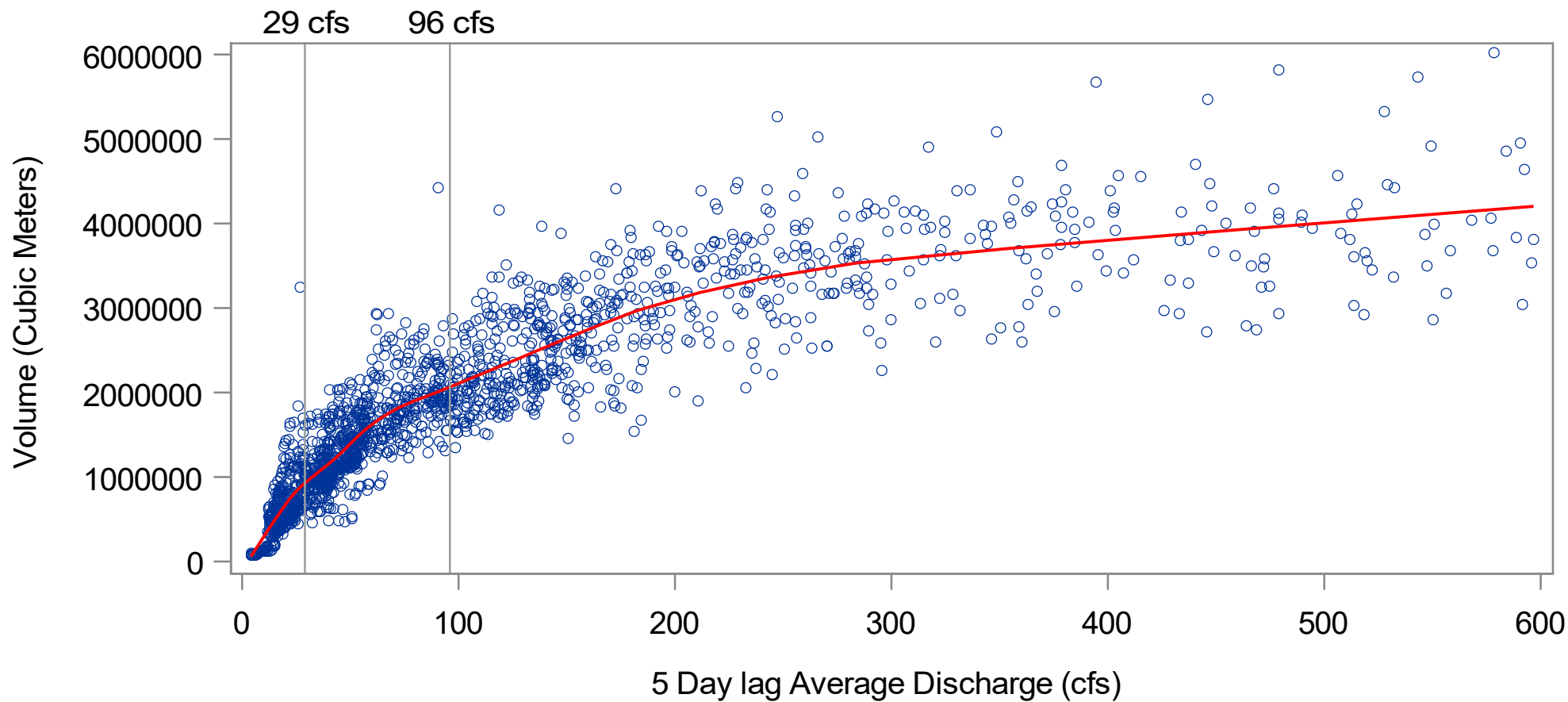
Volume versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=2



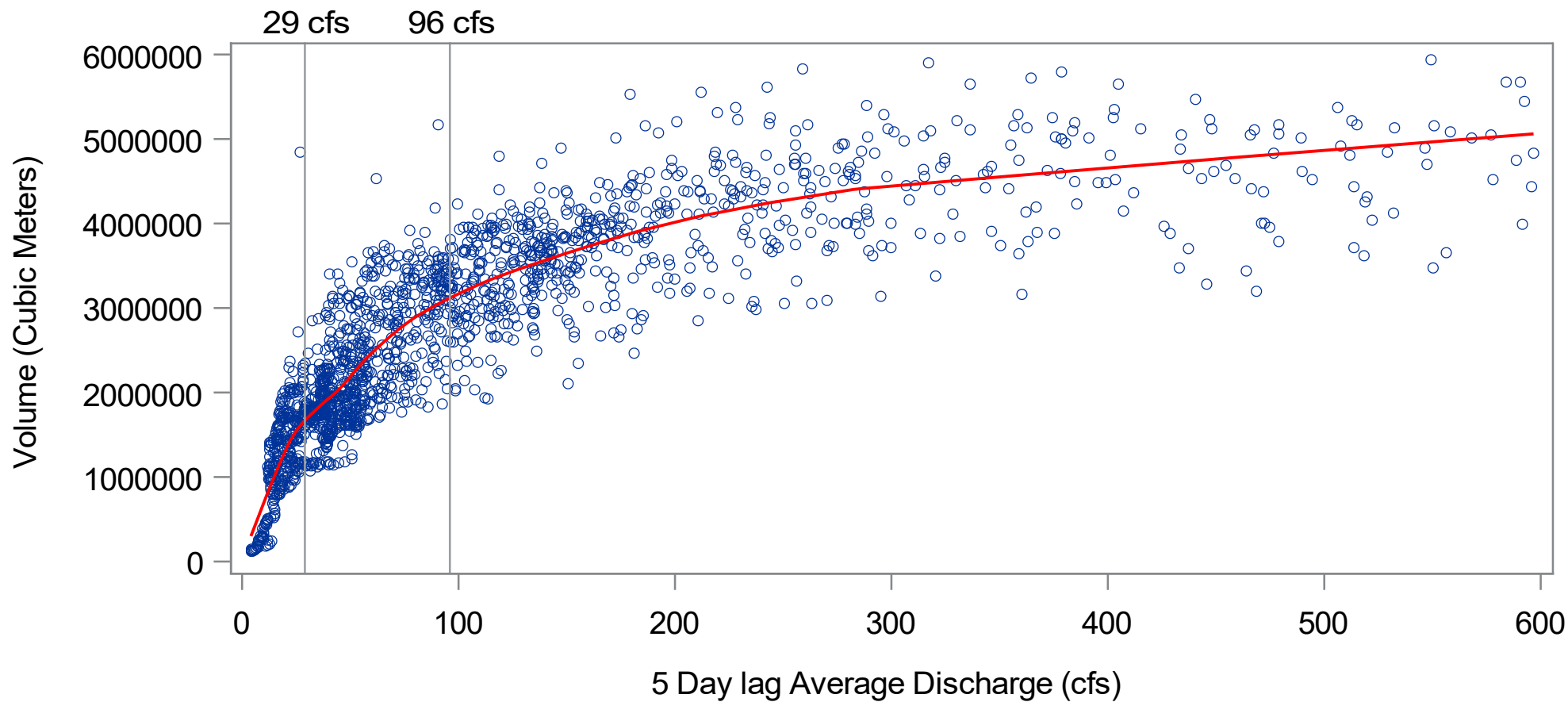
Volume versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=5



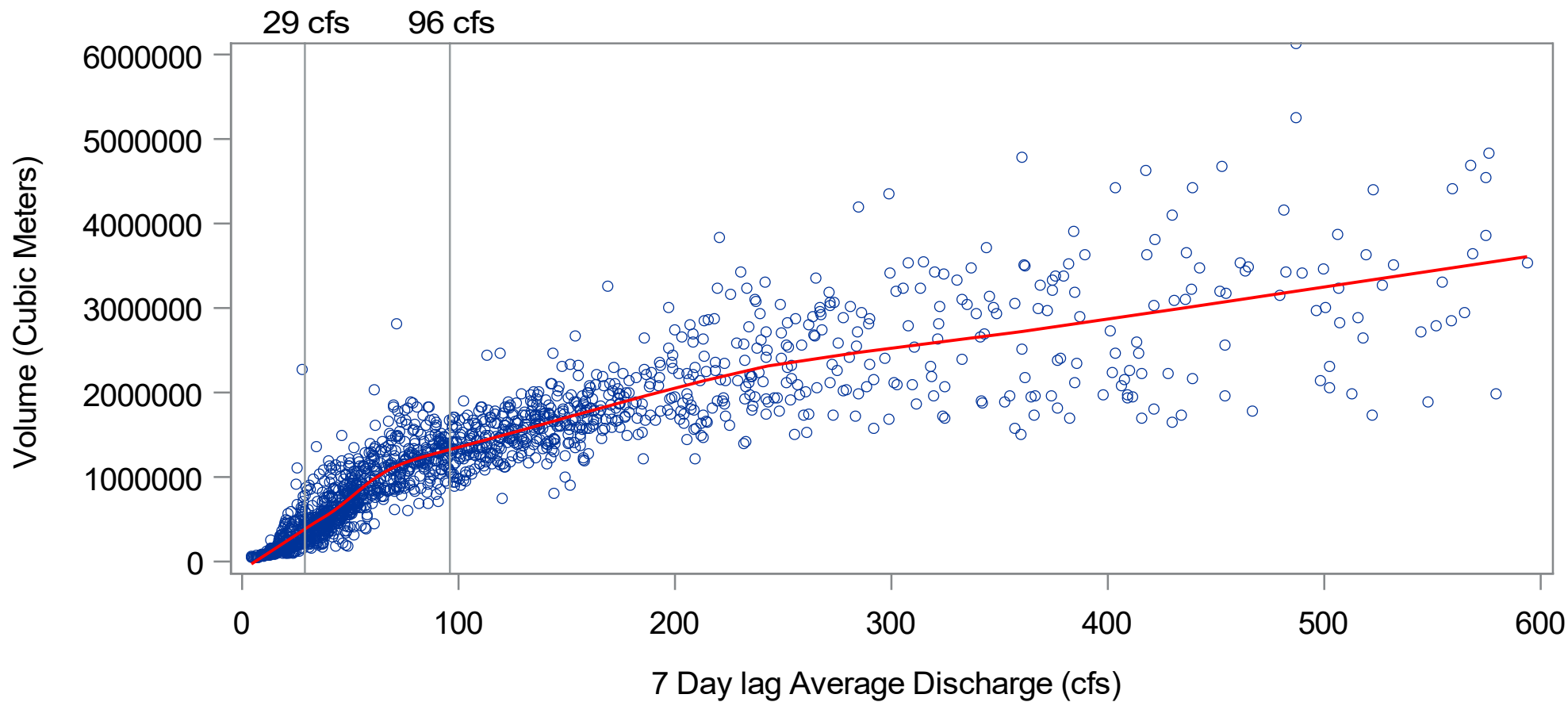
Volume versus 5 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=10



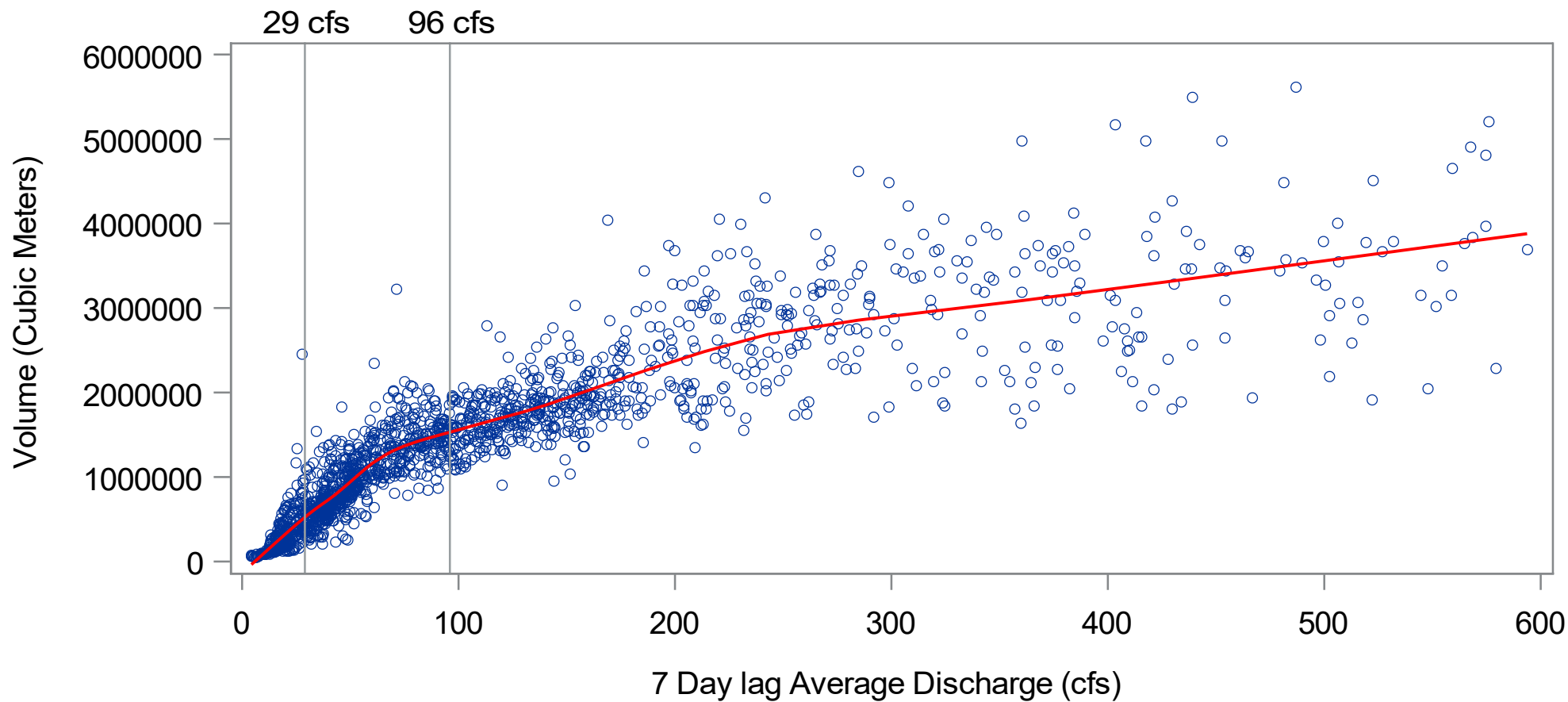
Volume versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=1



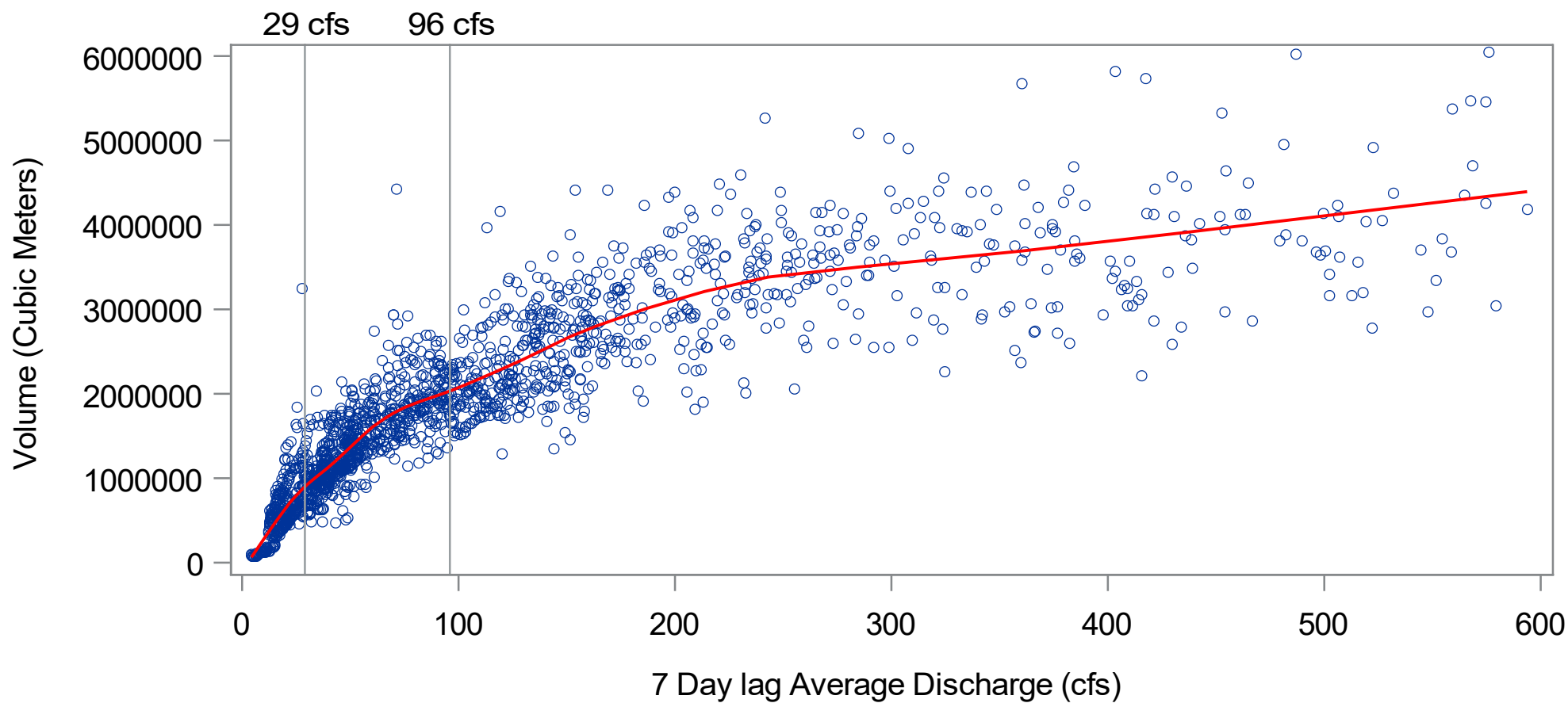
Volume versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=2



Volume versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=5



Volume versus 7 day average when flows < 600 cfs

Scenario=Baseline Isohaline #=10

