

APPENDIX C.2

Subreach-averaged Difference in Suspended-sediment Concentrations for Reroute and Removal Option Compared to With-dam Conditions

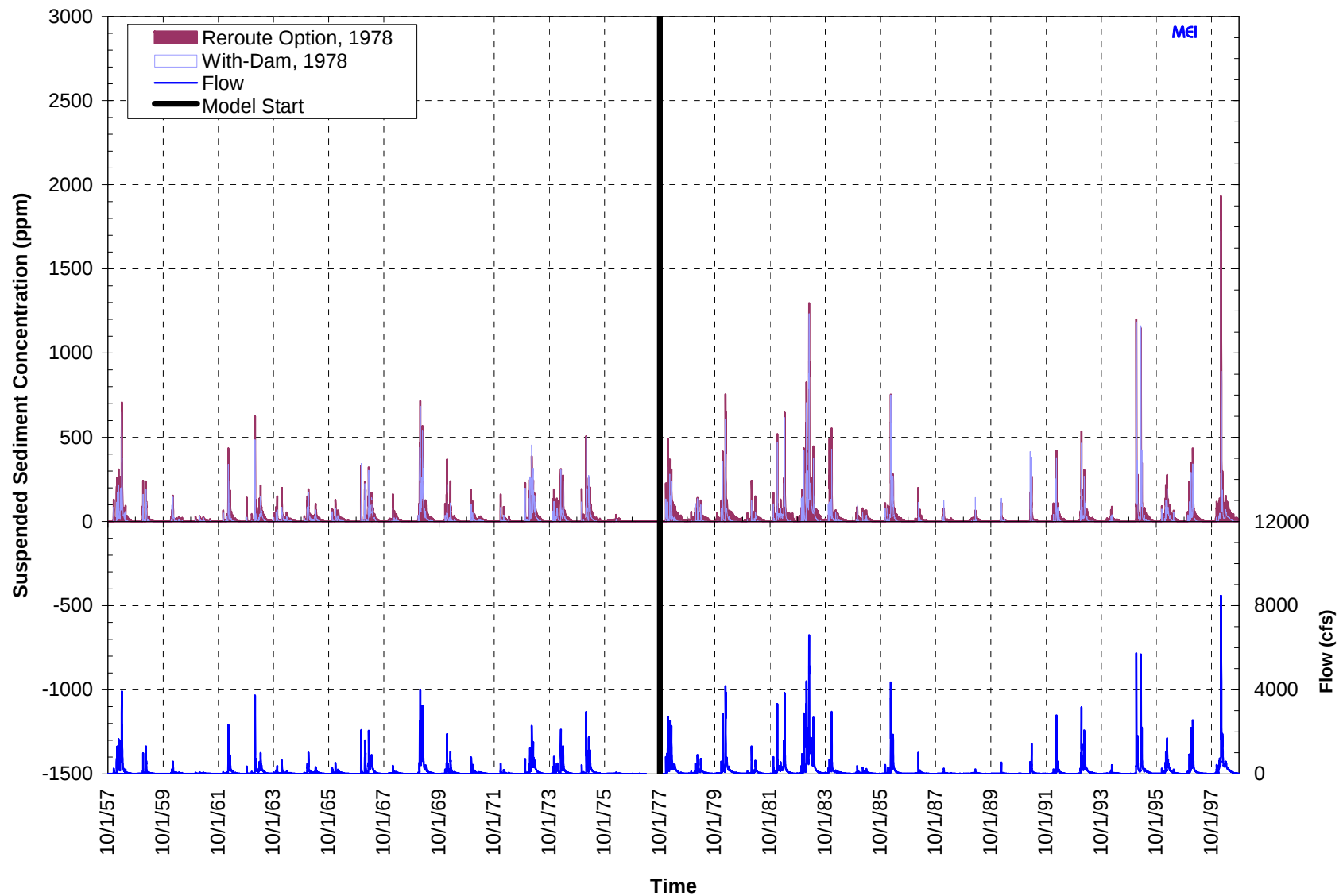


Figure C.2.1. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 4.3 (1978 start date).

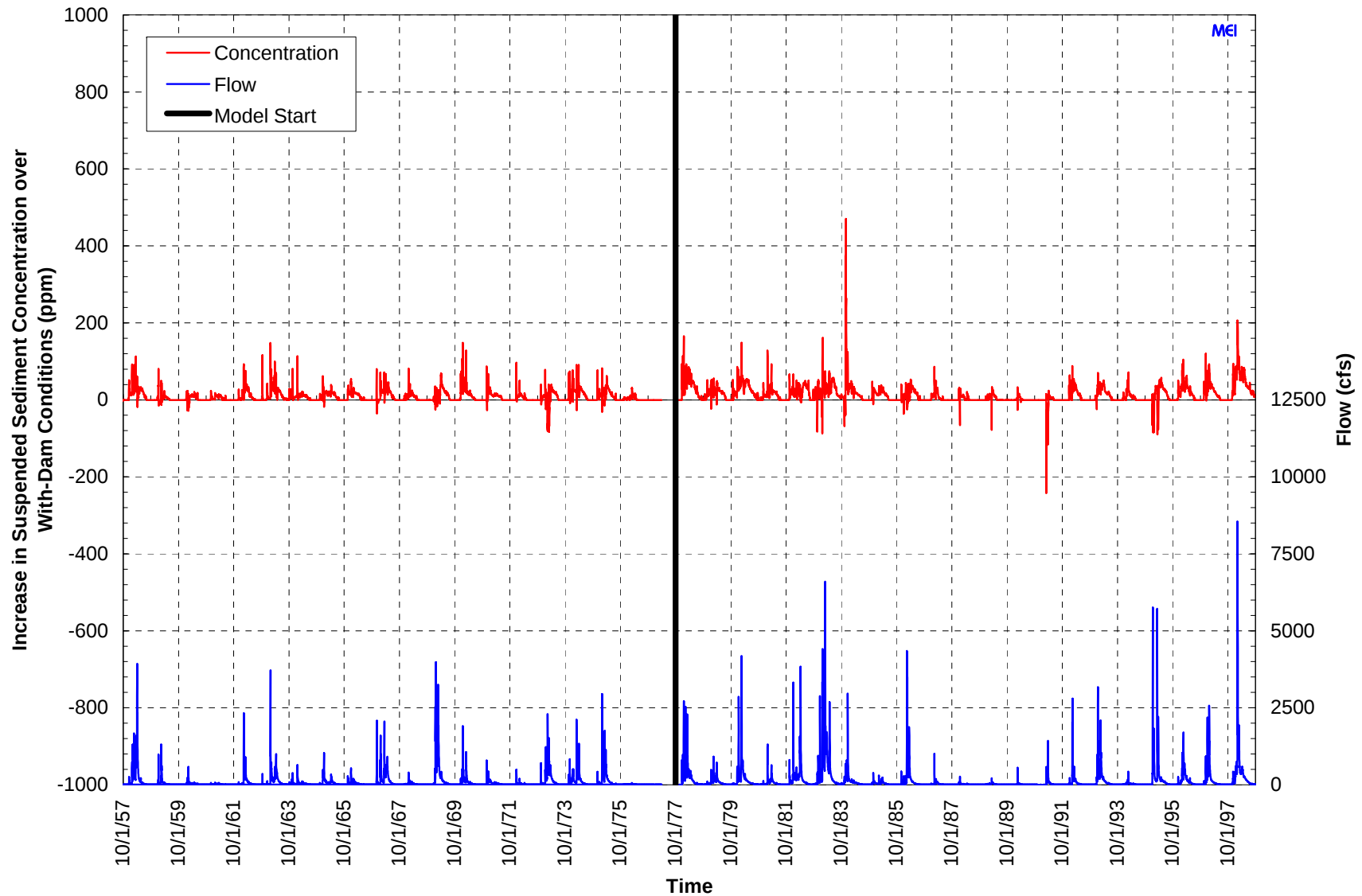


Figure C.2.2. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 4.7 (1978 start date).

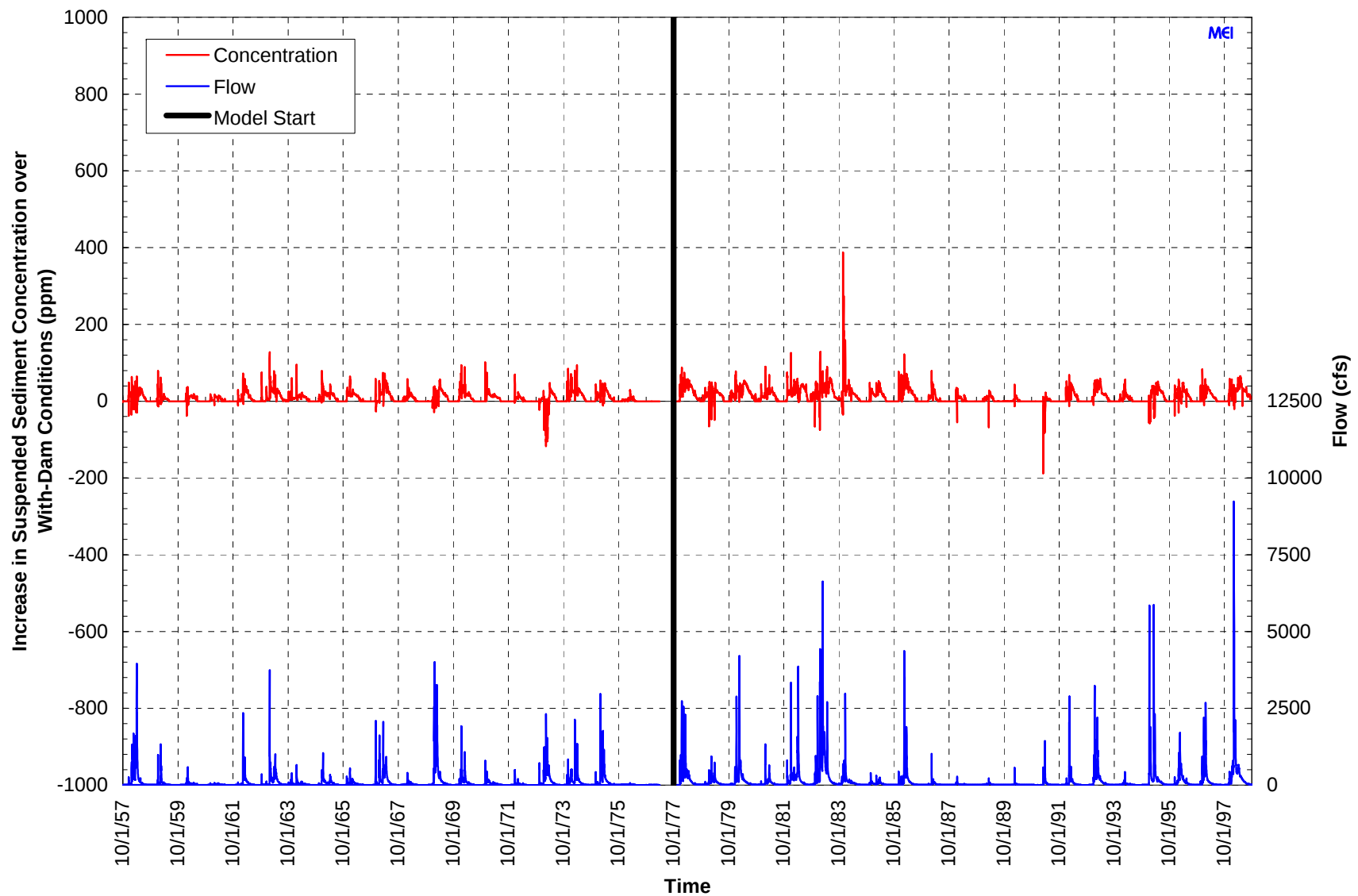


Figure C.2.3. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 5 (1978 start date).

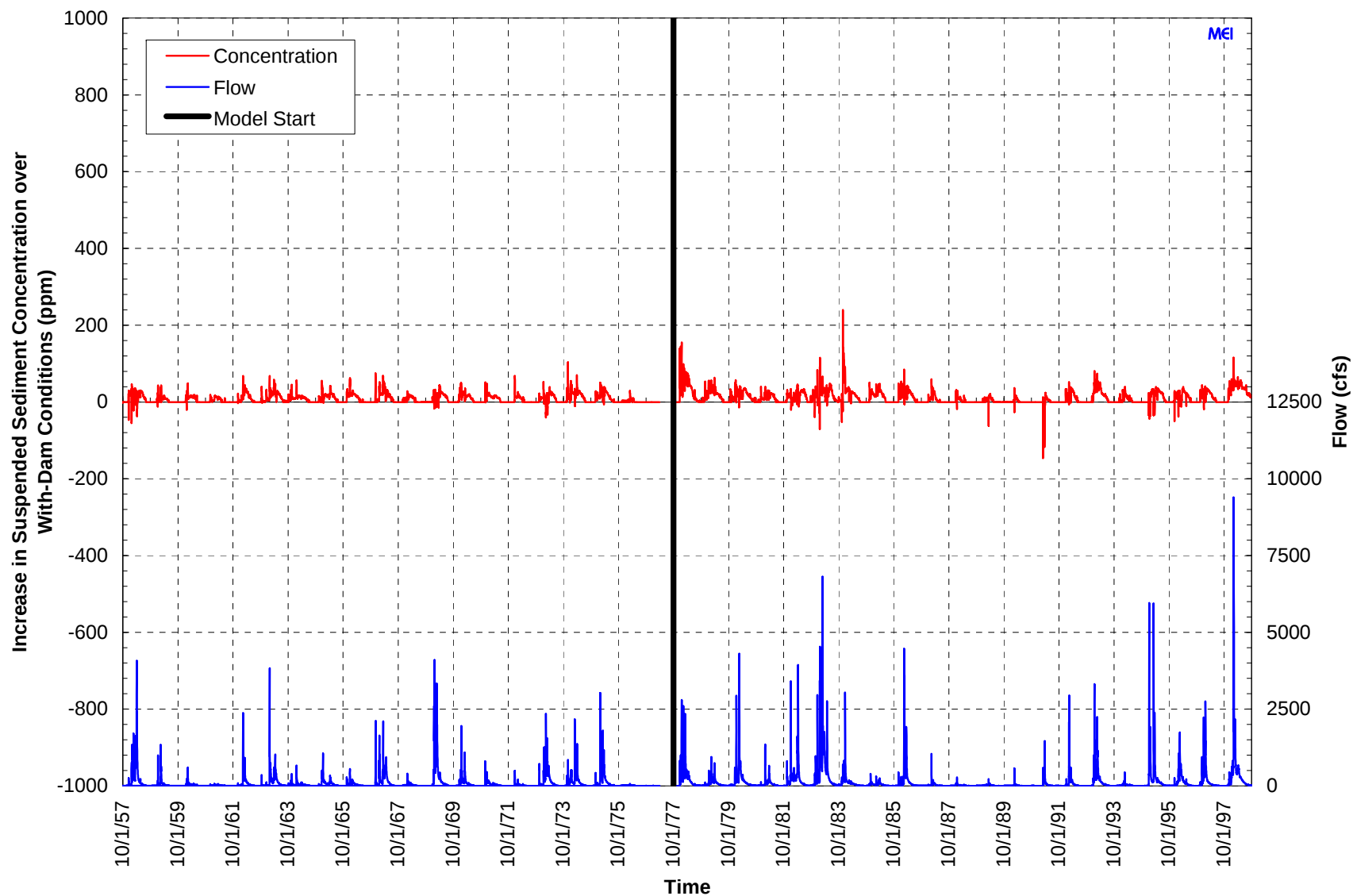


Figure C.2.4. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 6.3 (1978 start date).

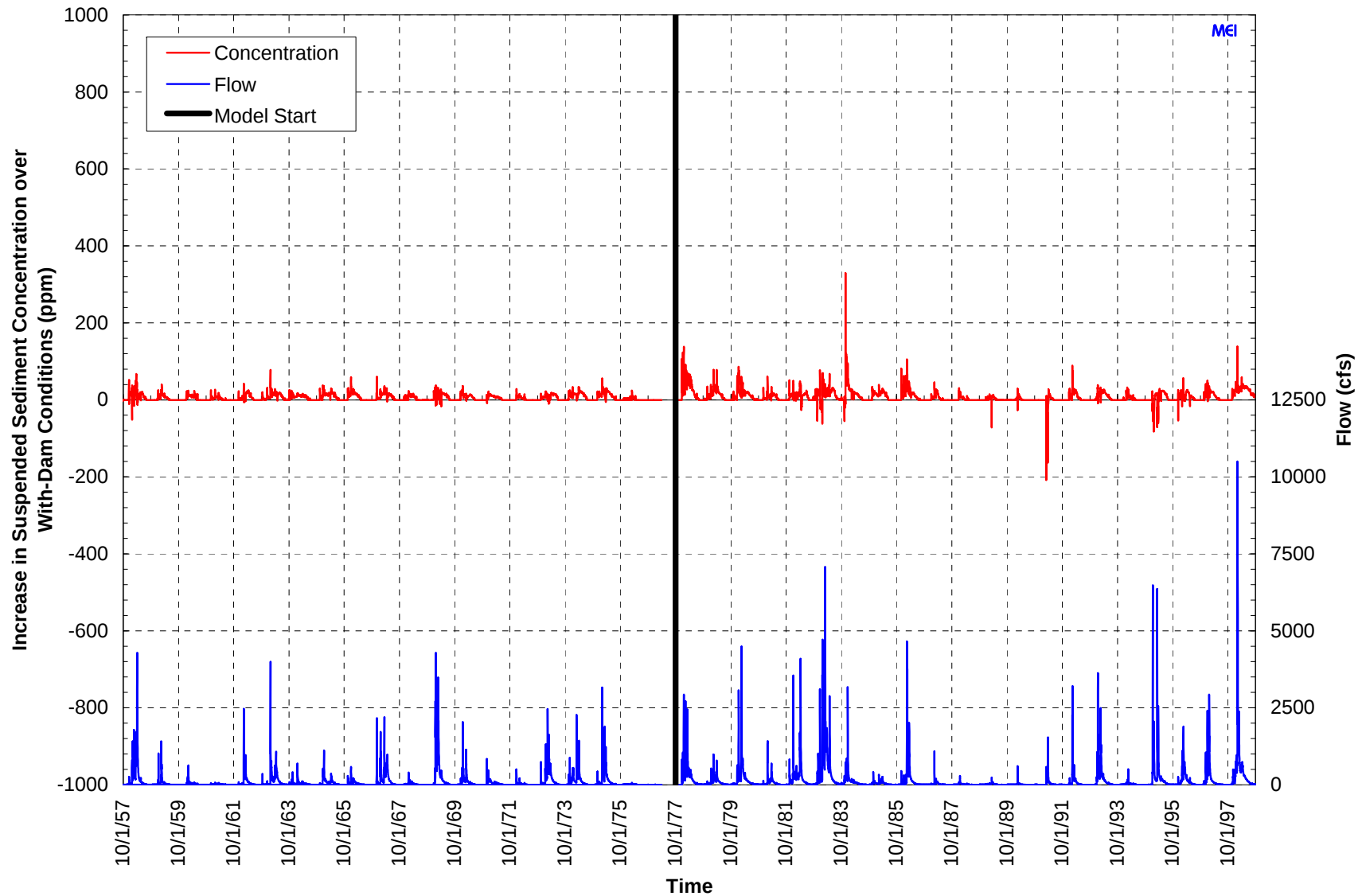


Figure C.2.5. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 6.7 (1978 start date).

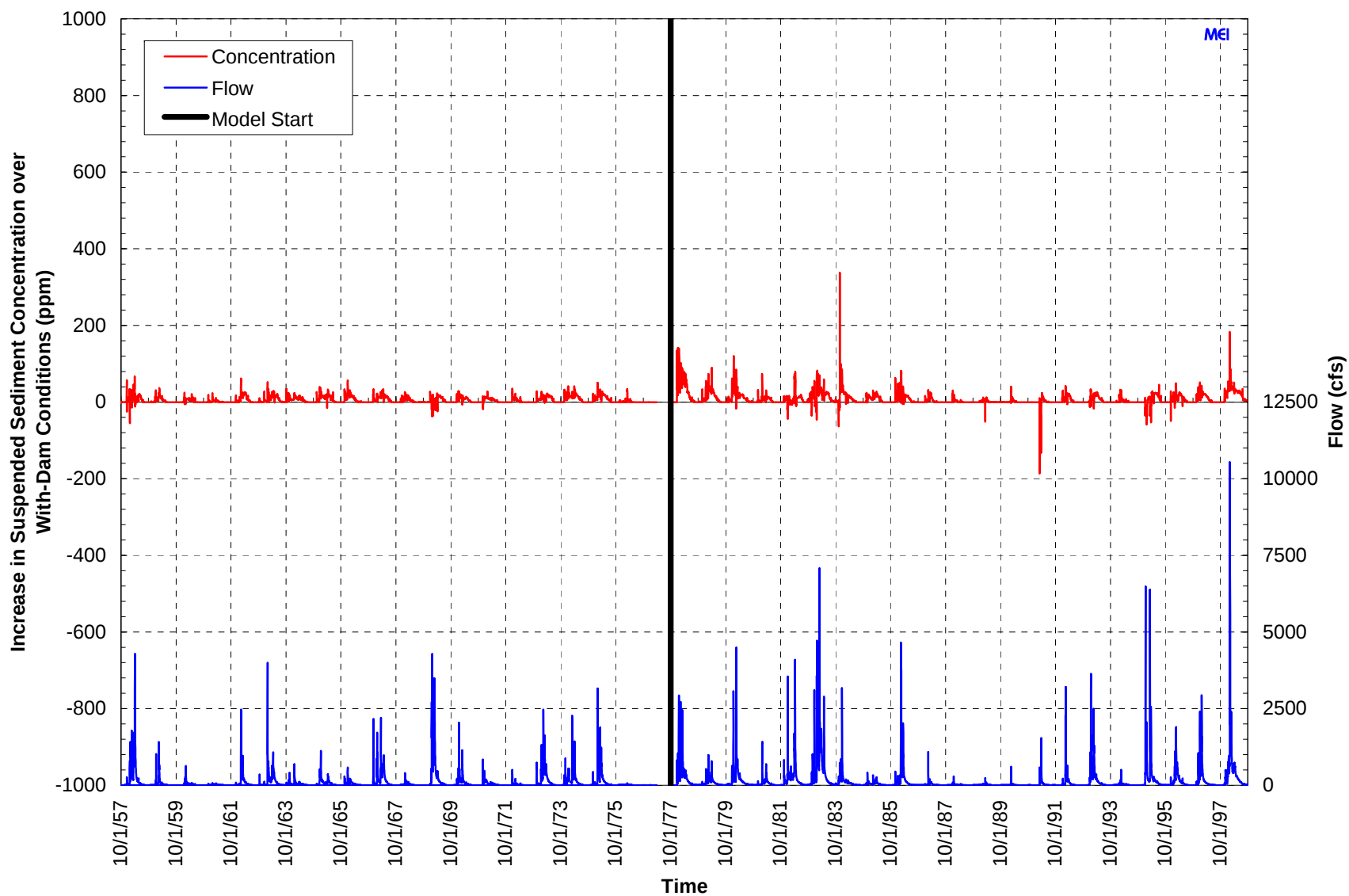


Figure C.2.6. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 7.3 (1978 start date).

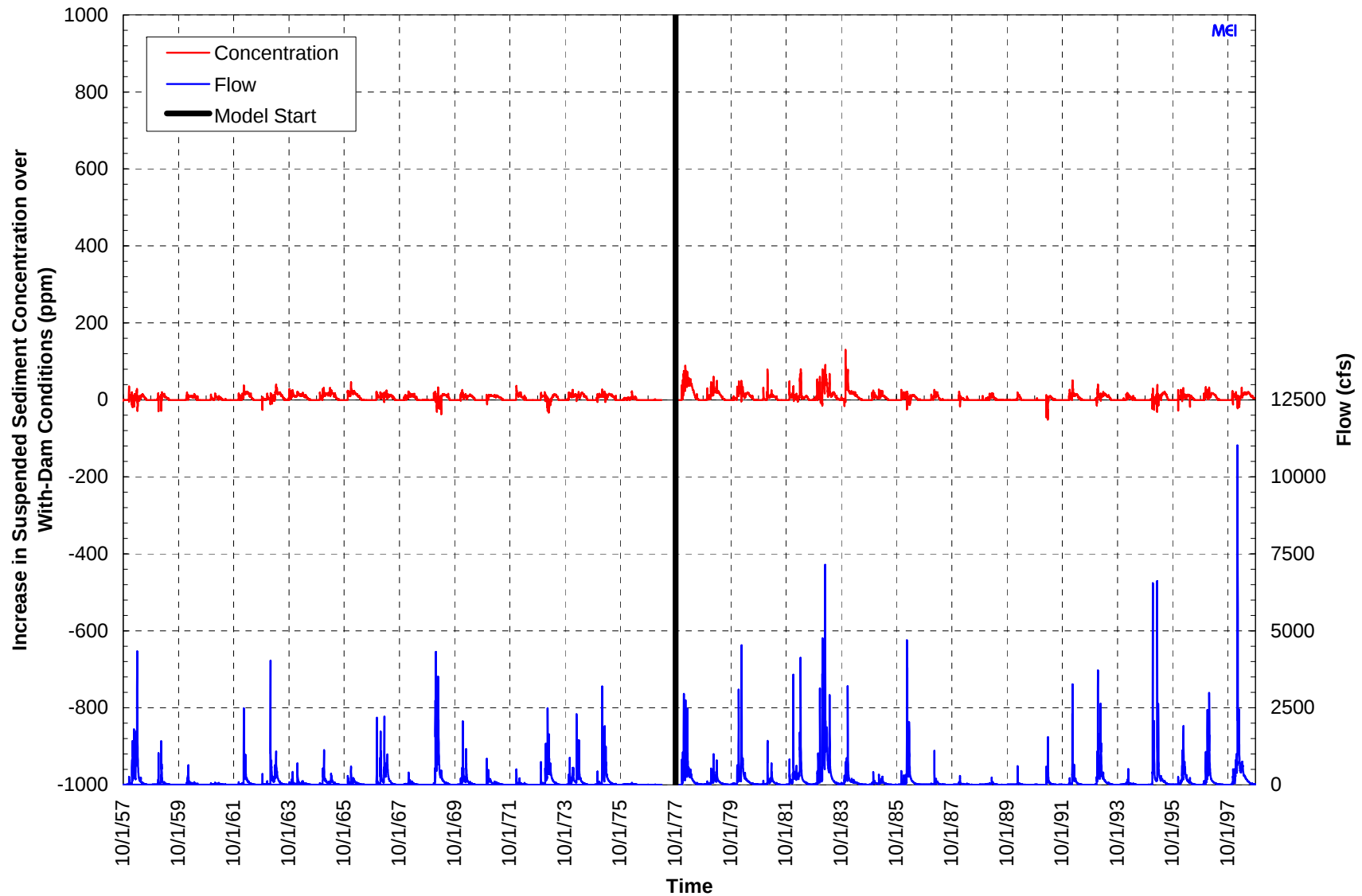


Figure C.2.7. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 7.7 (1978 start date).

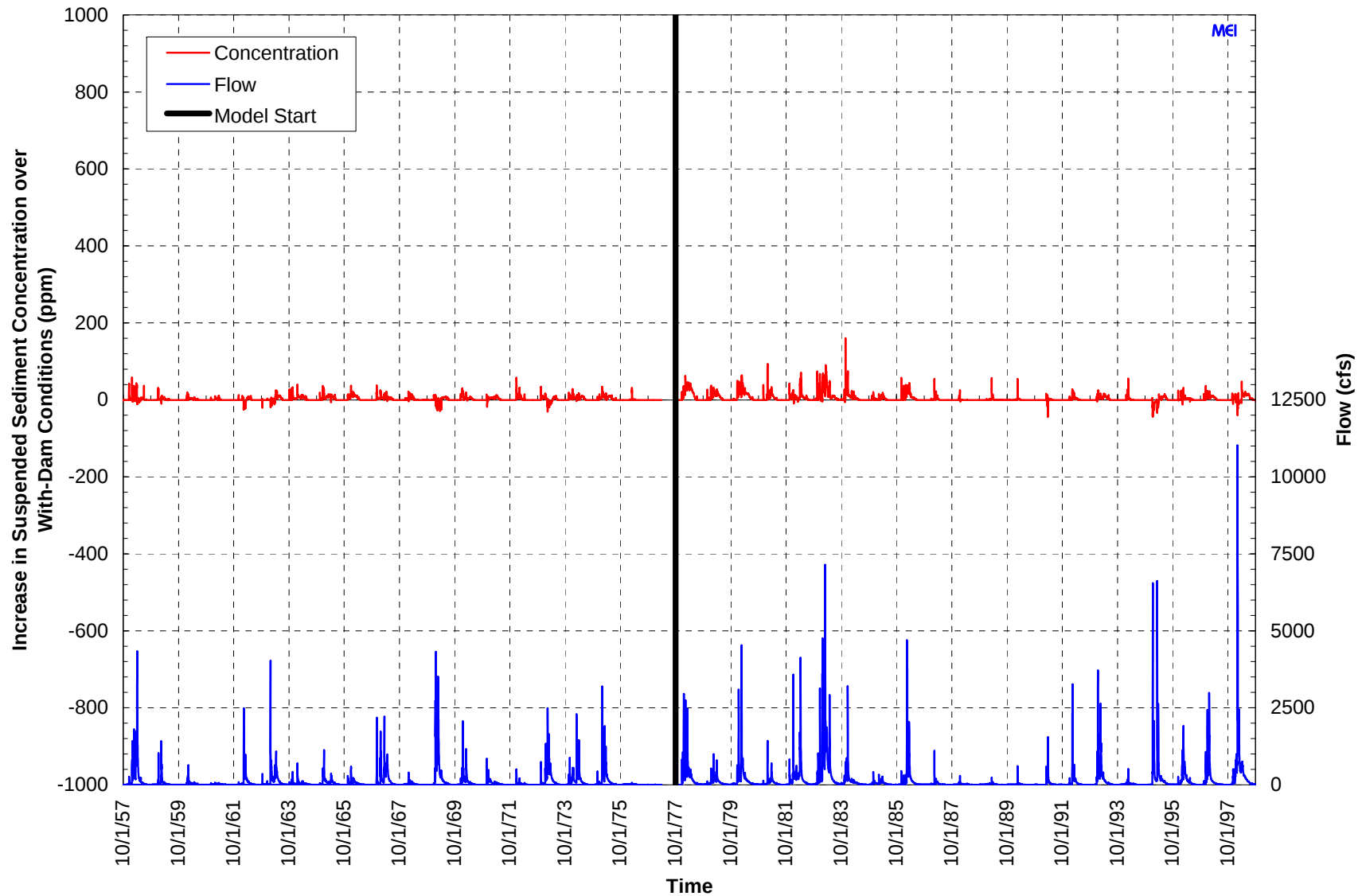


Figure C.2.8. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 8.3 (1978 start date).

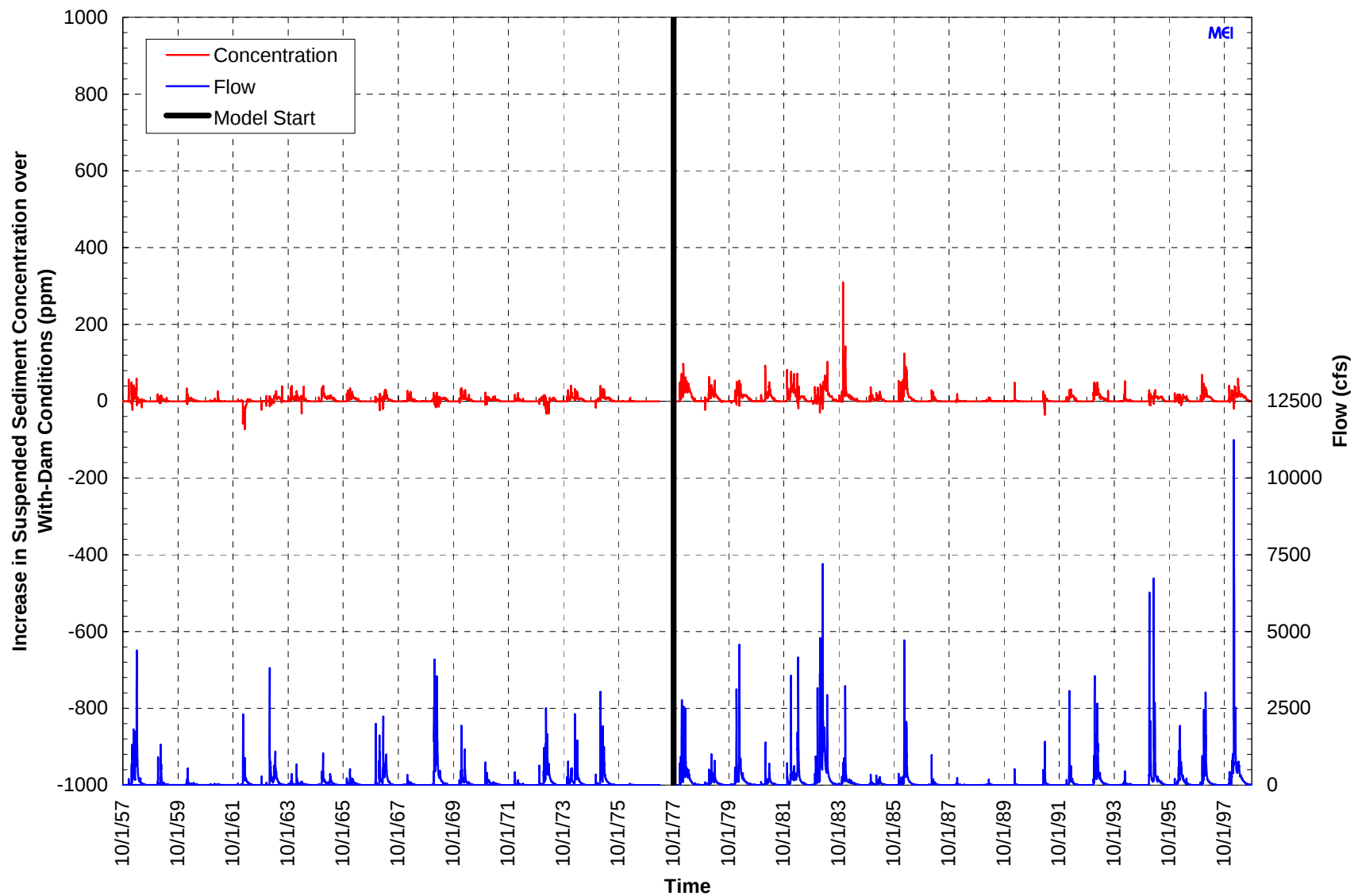


Figure C.2.9. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 8.7 (1978 start date).

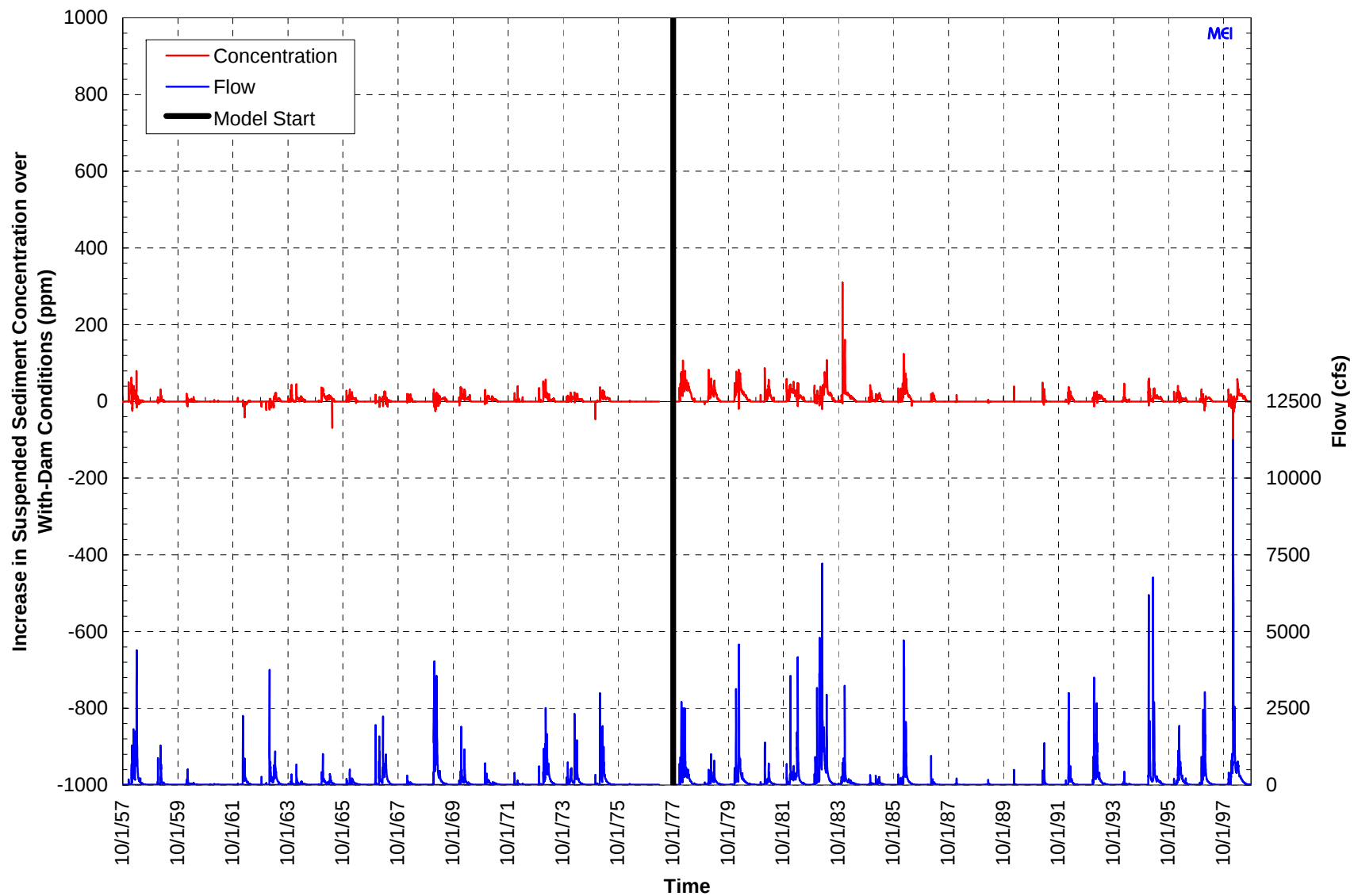


Figure C.2.10. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 9 (1978 start date).

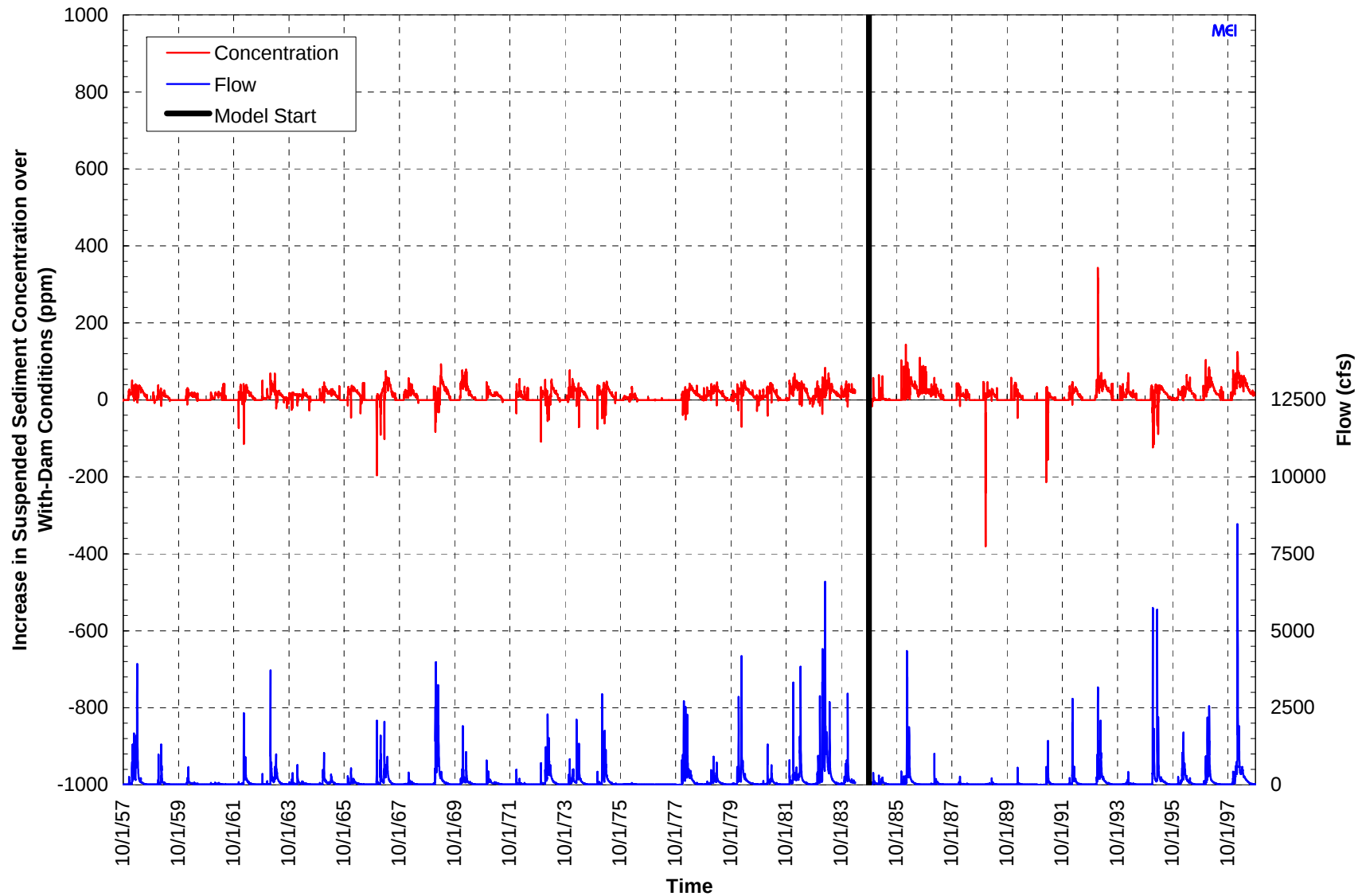


Figure C.2.11. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 4.3 (1985 start date).

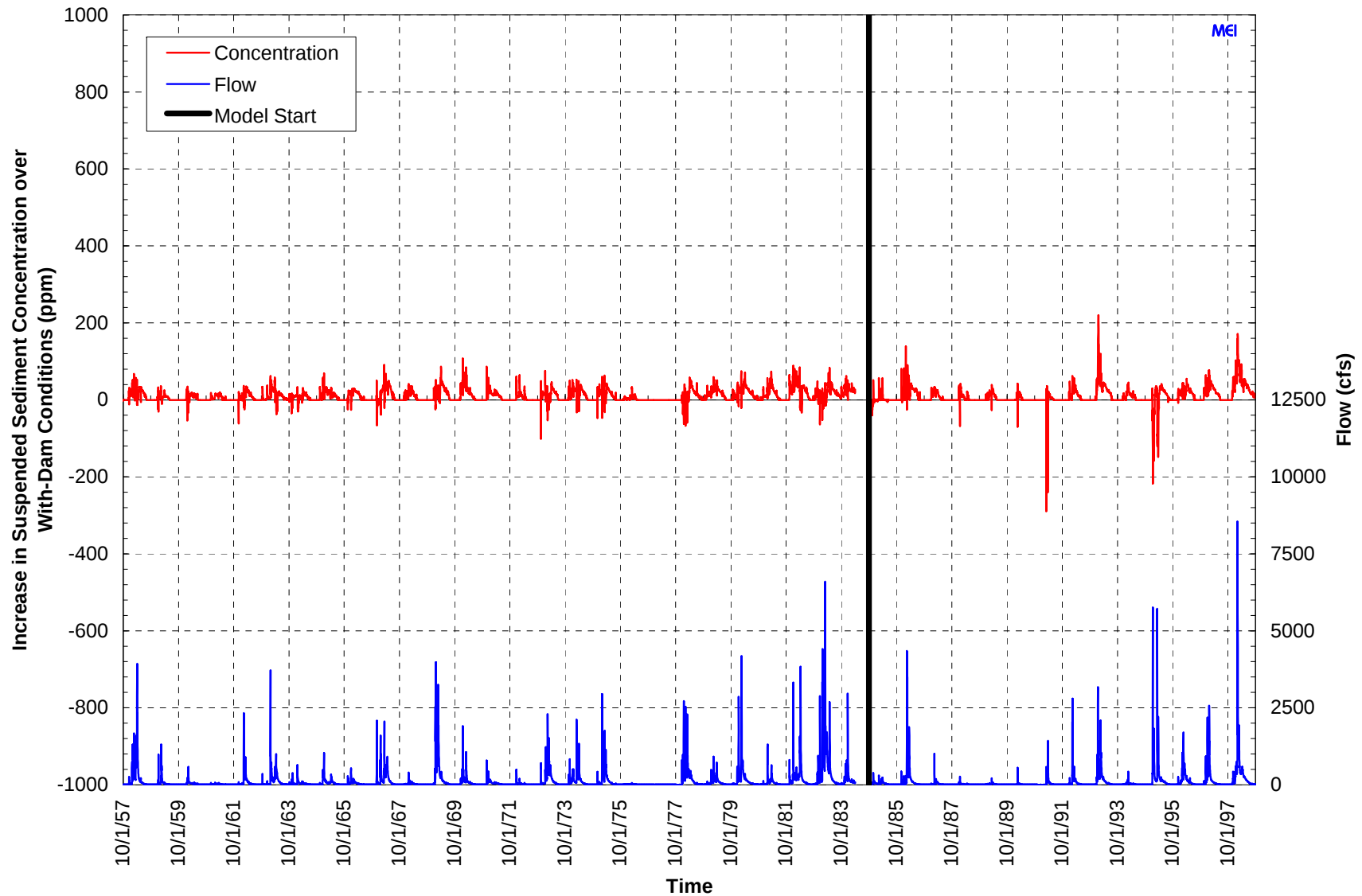


Figure C.2.12. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 4.7 (1985 start date).

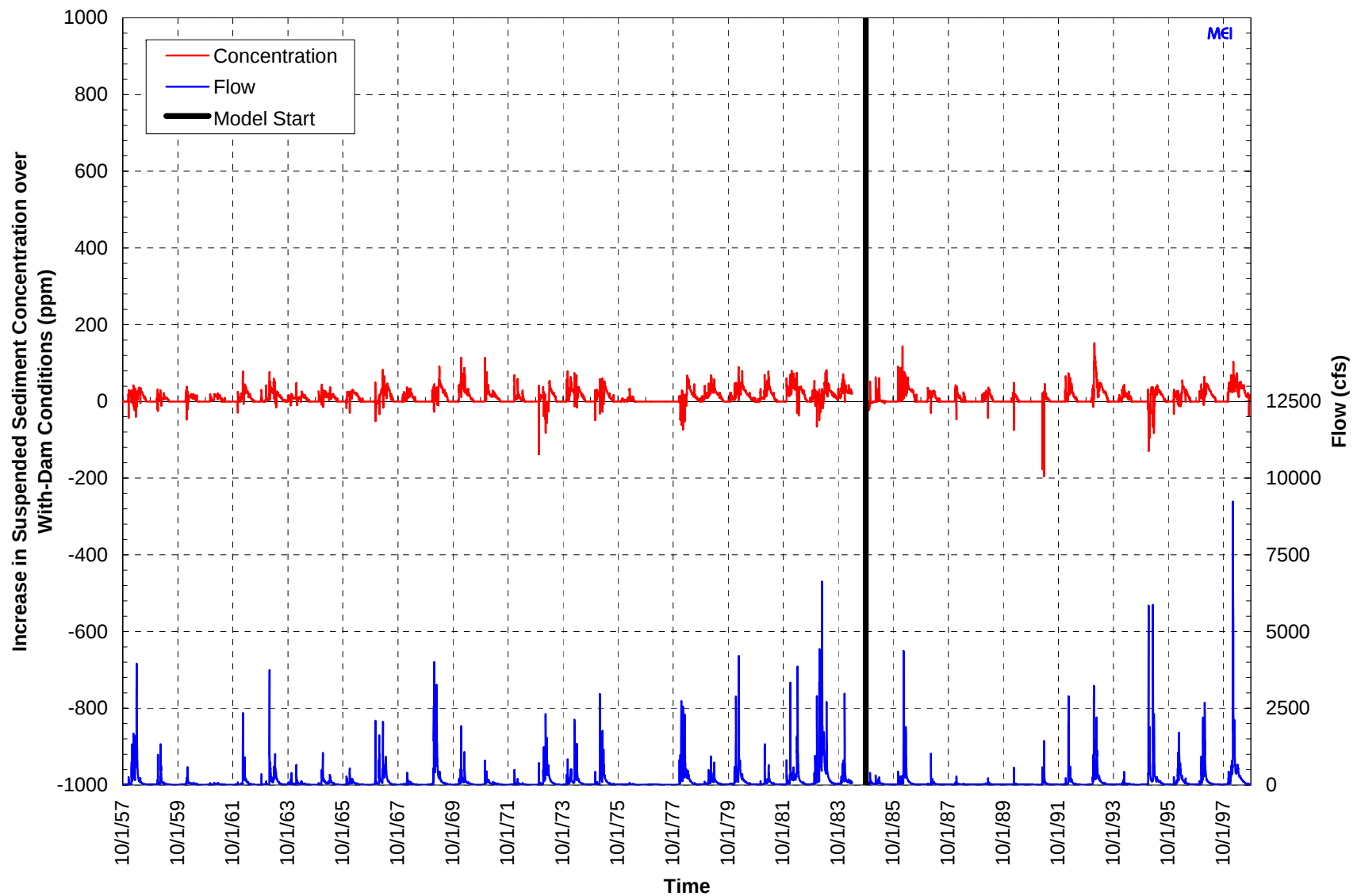


Figure C.2.13. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 5 (1985 start date).

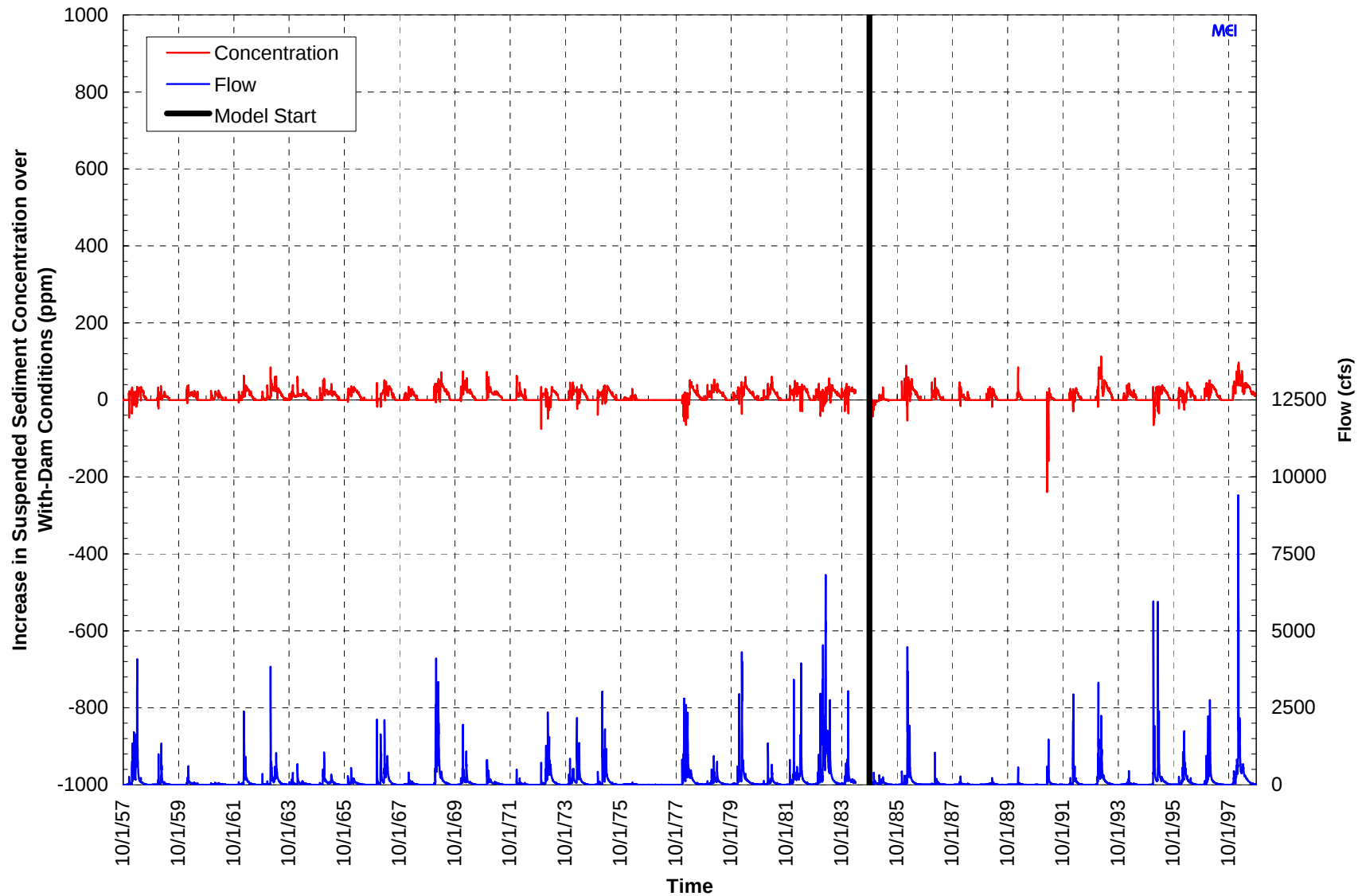


Figure C.2.14. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 6.3 (1985 start date).

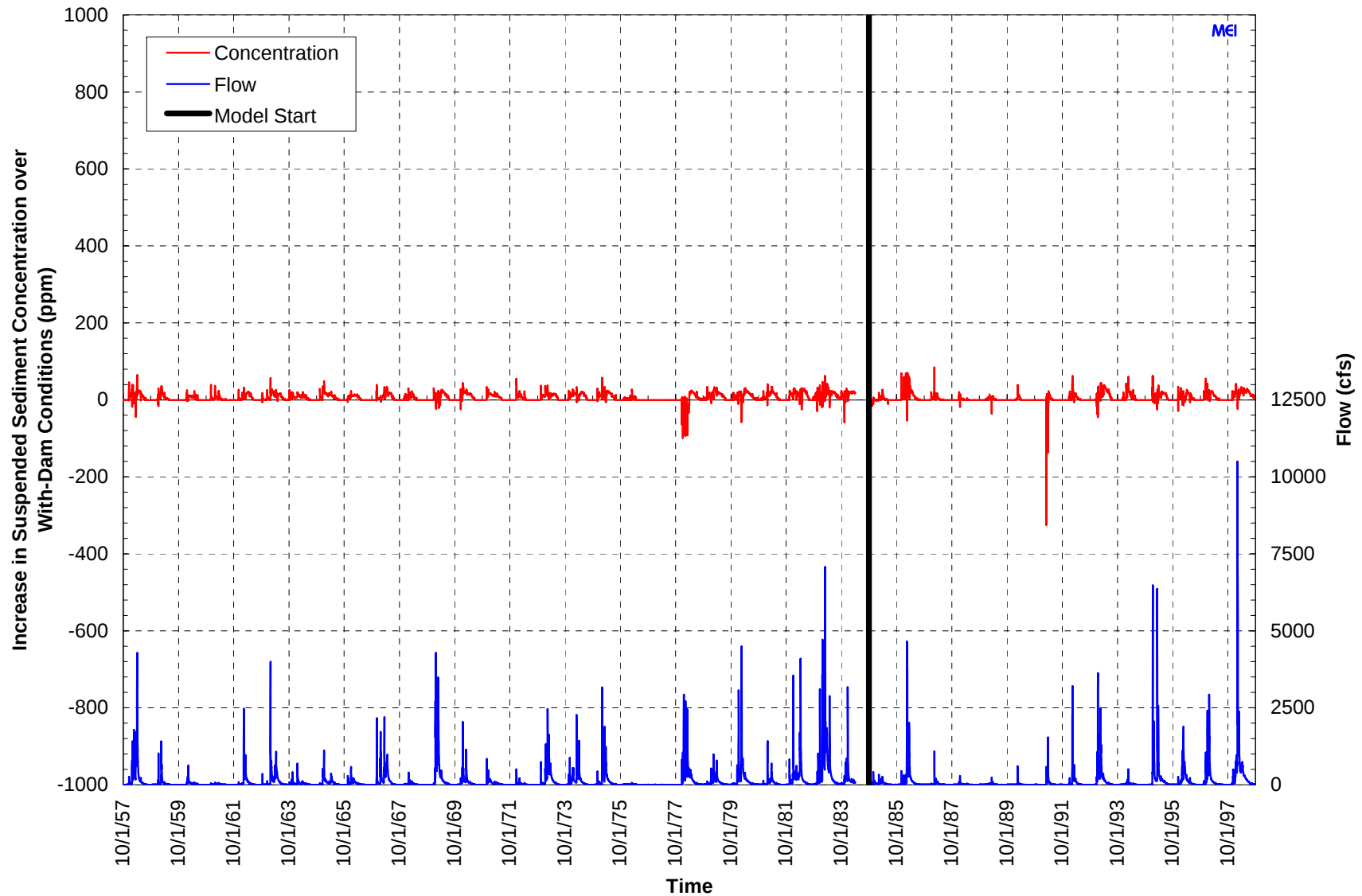


Figure C.2.15. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 6.7 (1985 start date).

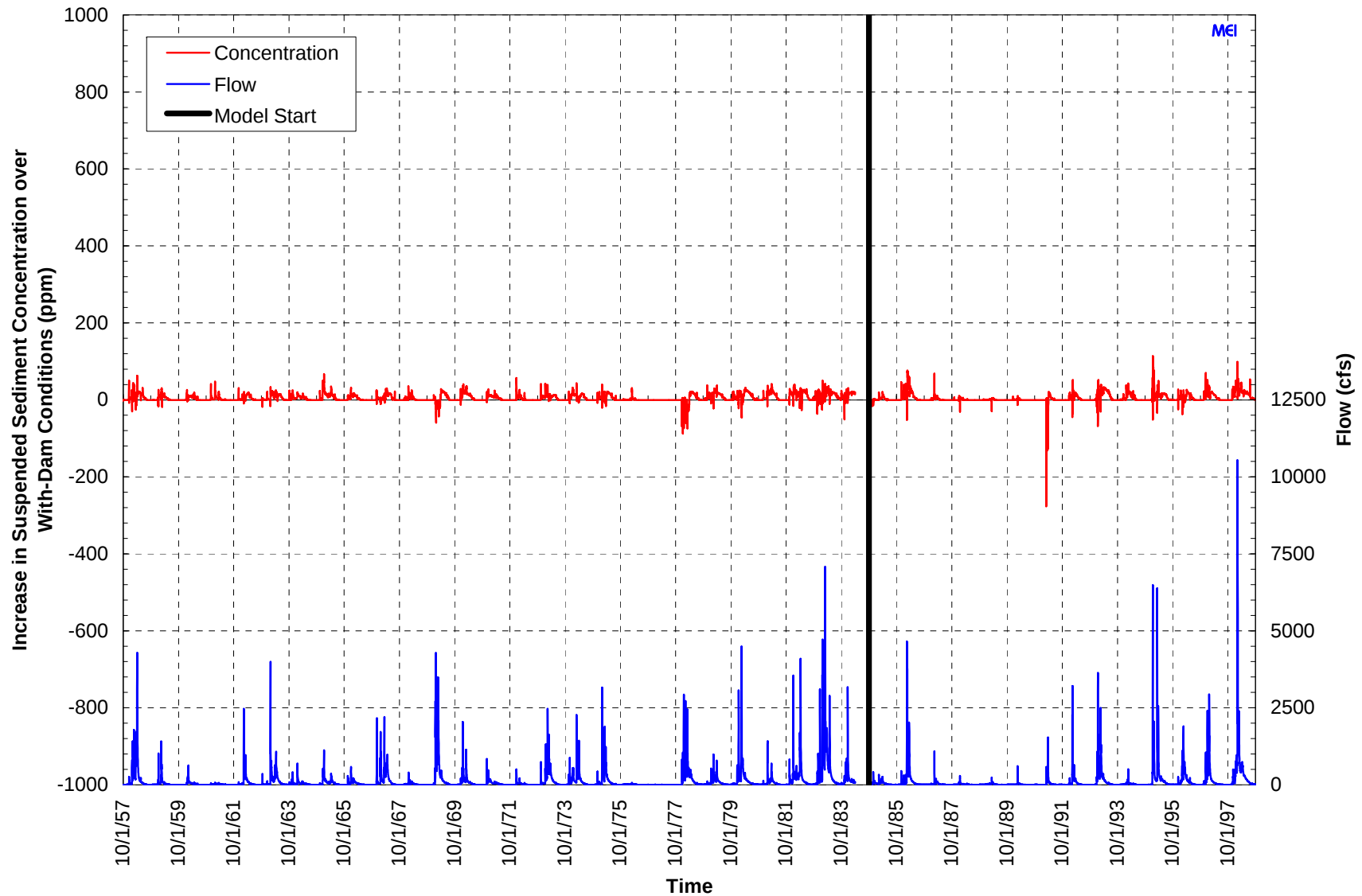


Figure C.2.16. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 7.3 (1985 start date).

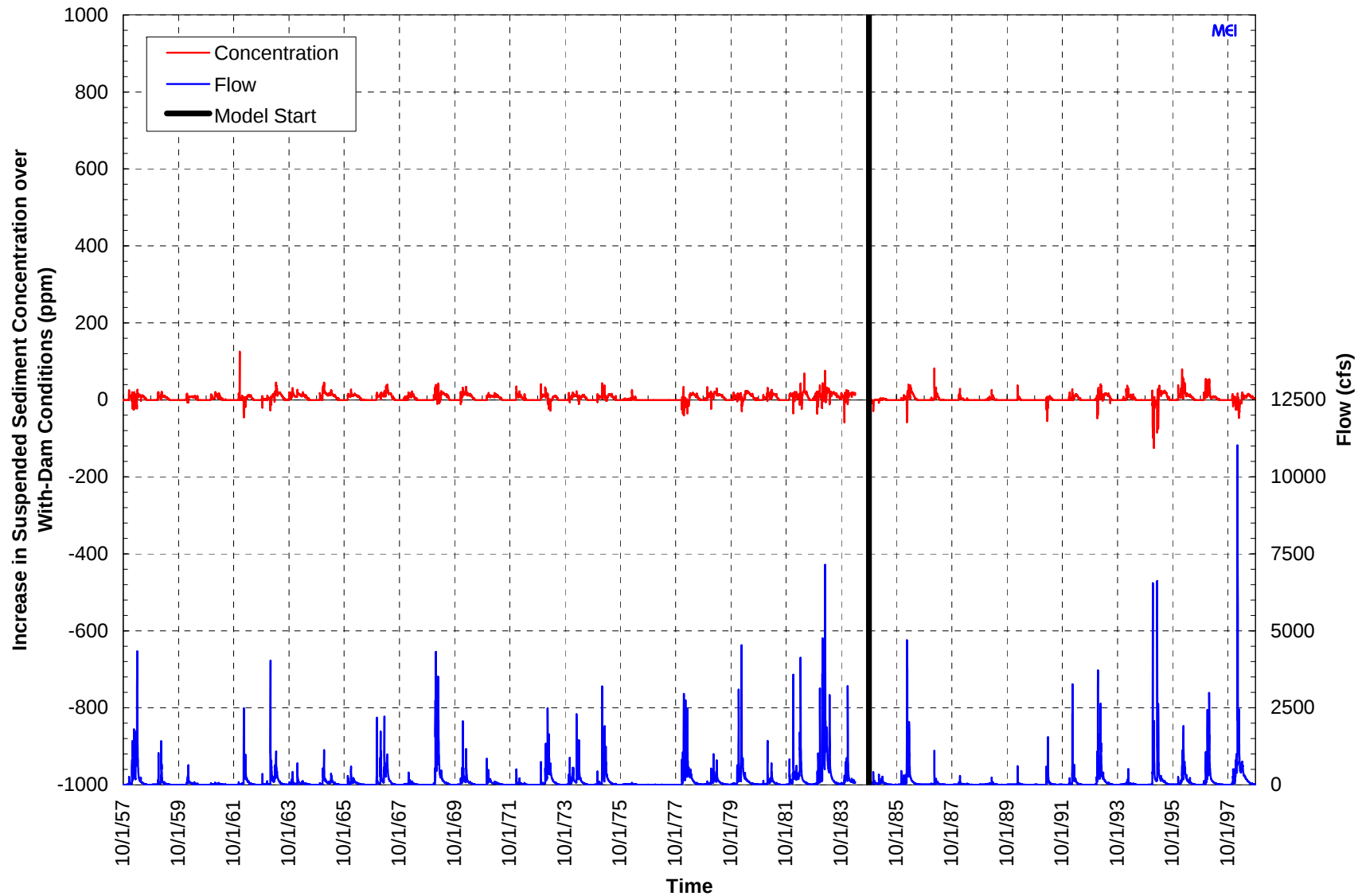


Figure C.2.17. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 7.7 (1985 start date).

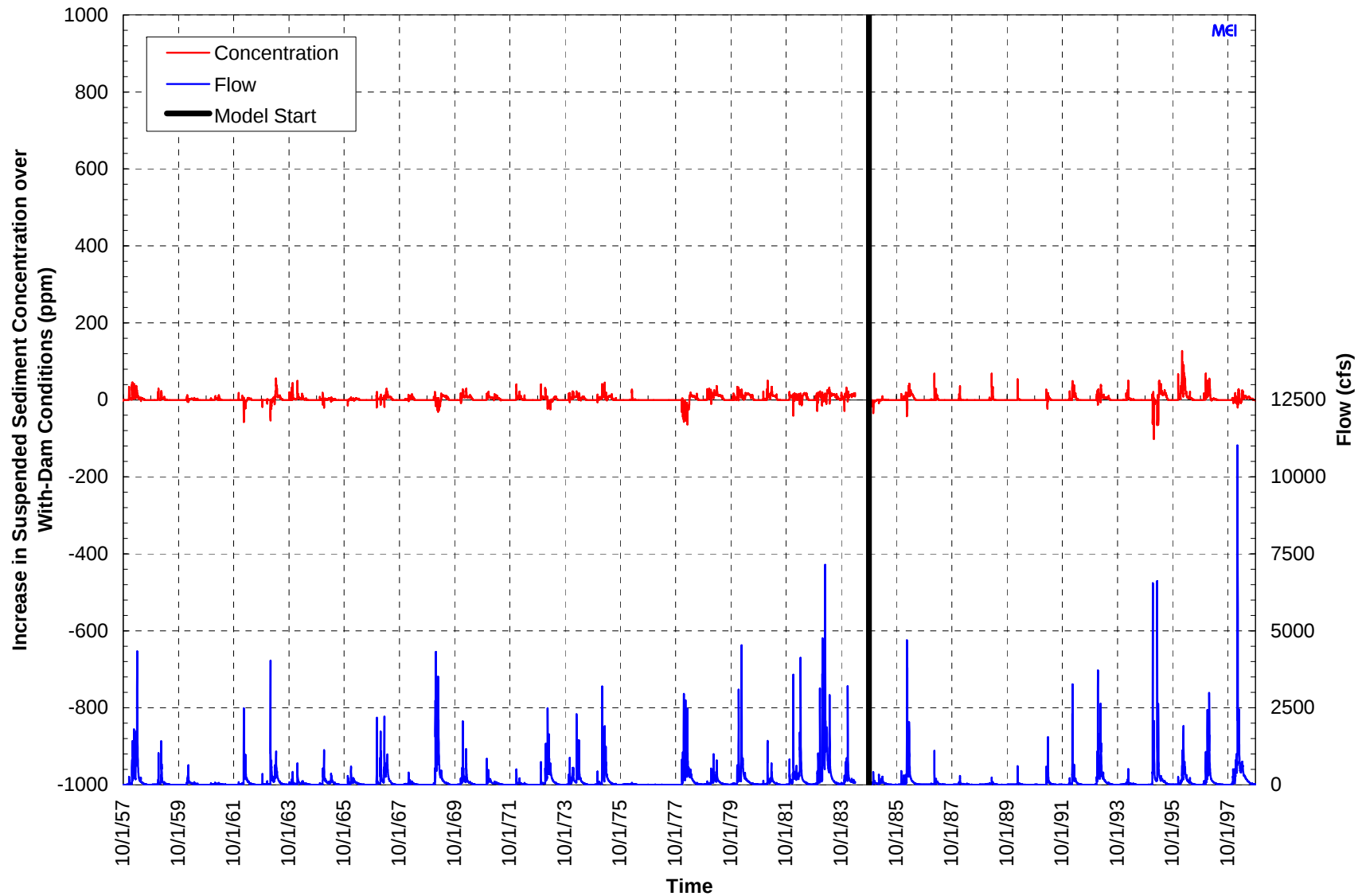


Figure C.2.18. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 8.3 (1985 start date).

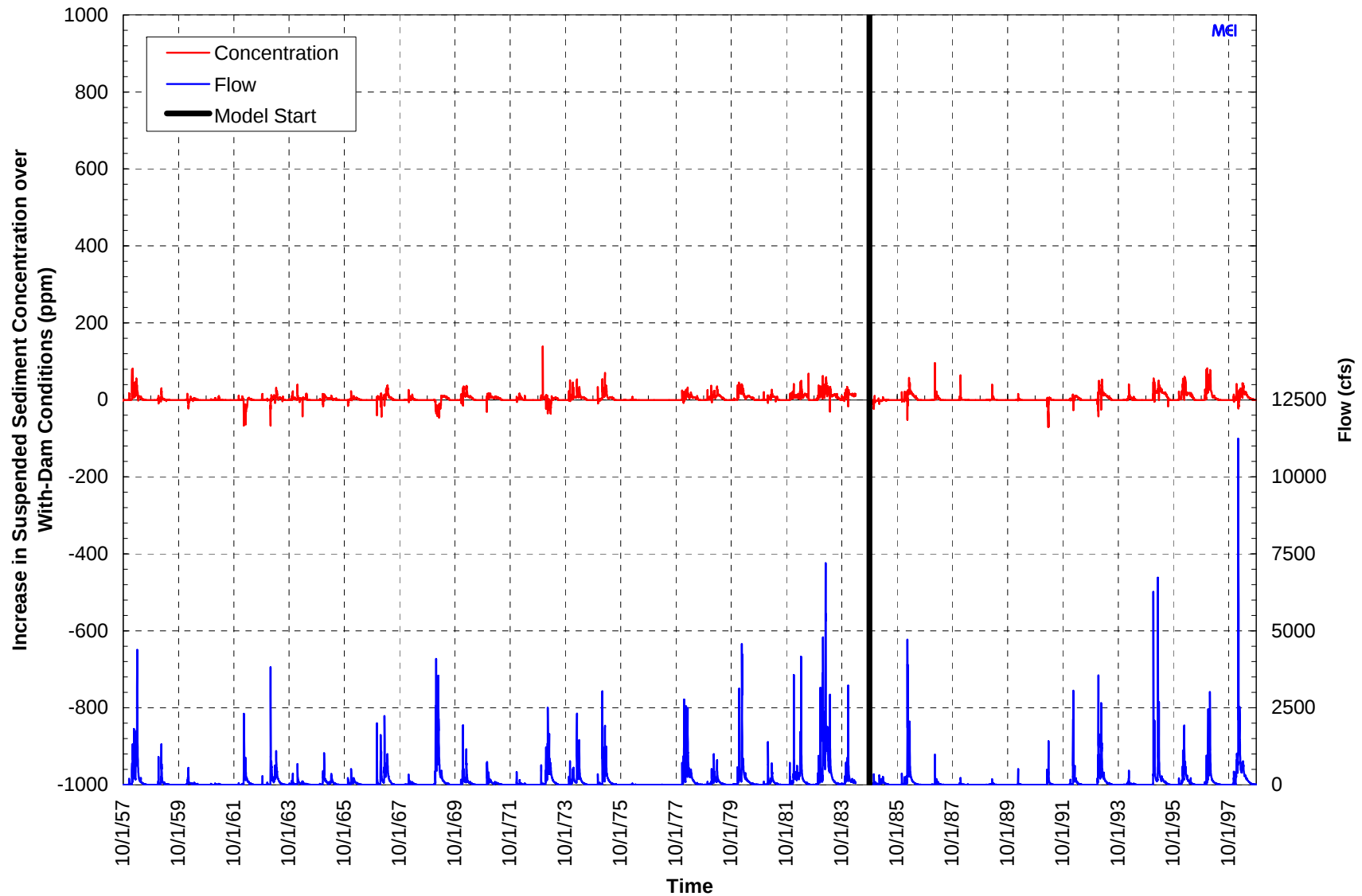


Figure C.2.19. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 8.7 (1985 start date).

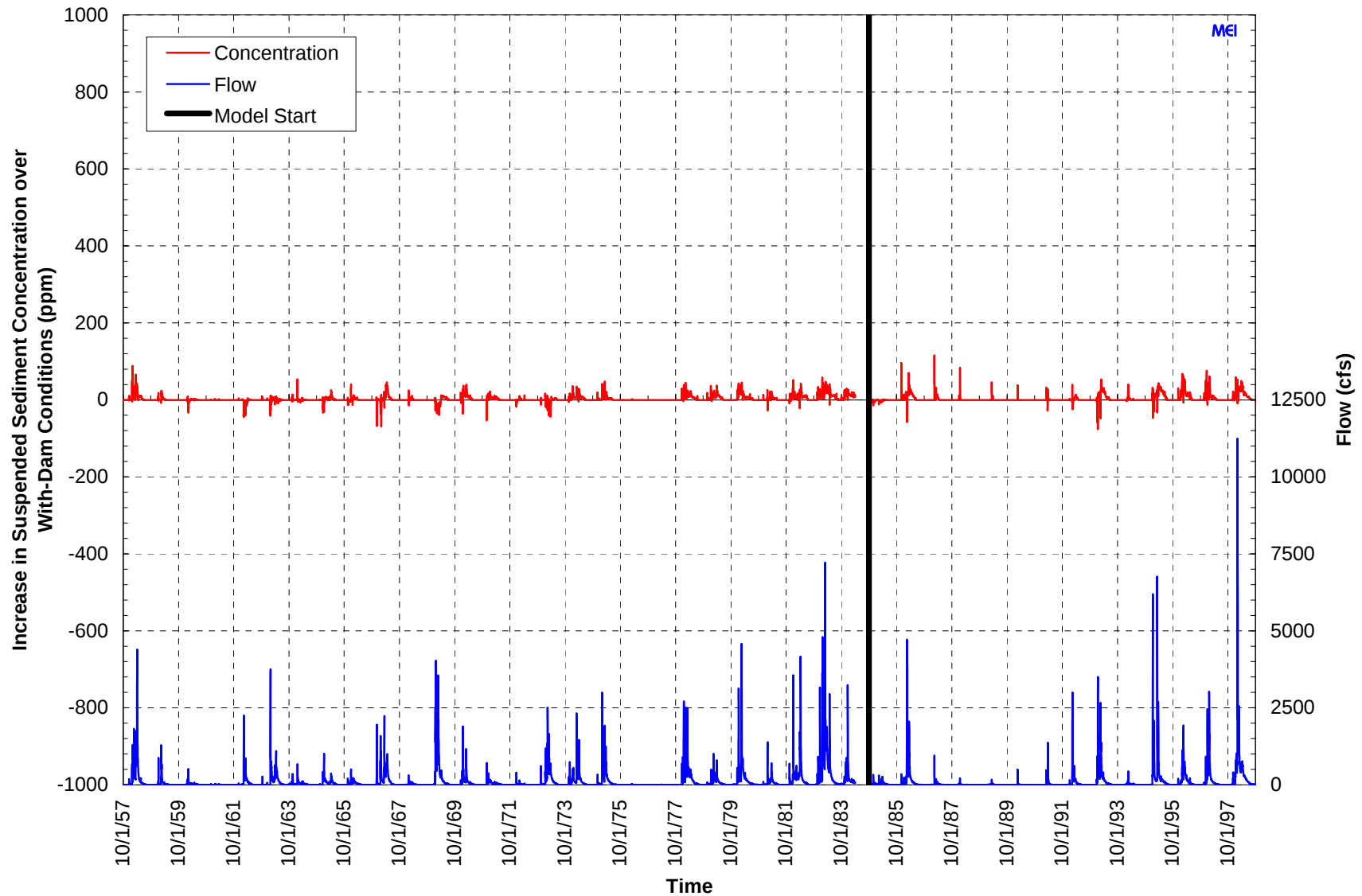


Figure C.2.20. Computed difference in daily suspended sediment concentrations between with-dam conditions and the Reroute and Removal Option in Subreach 9 (1985 start date).