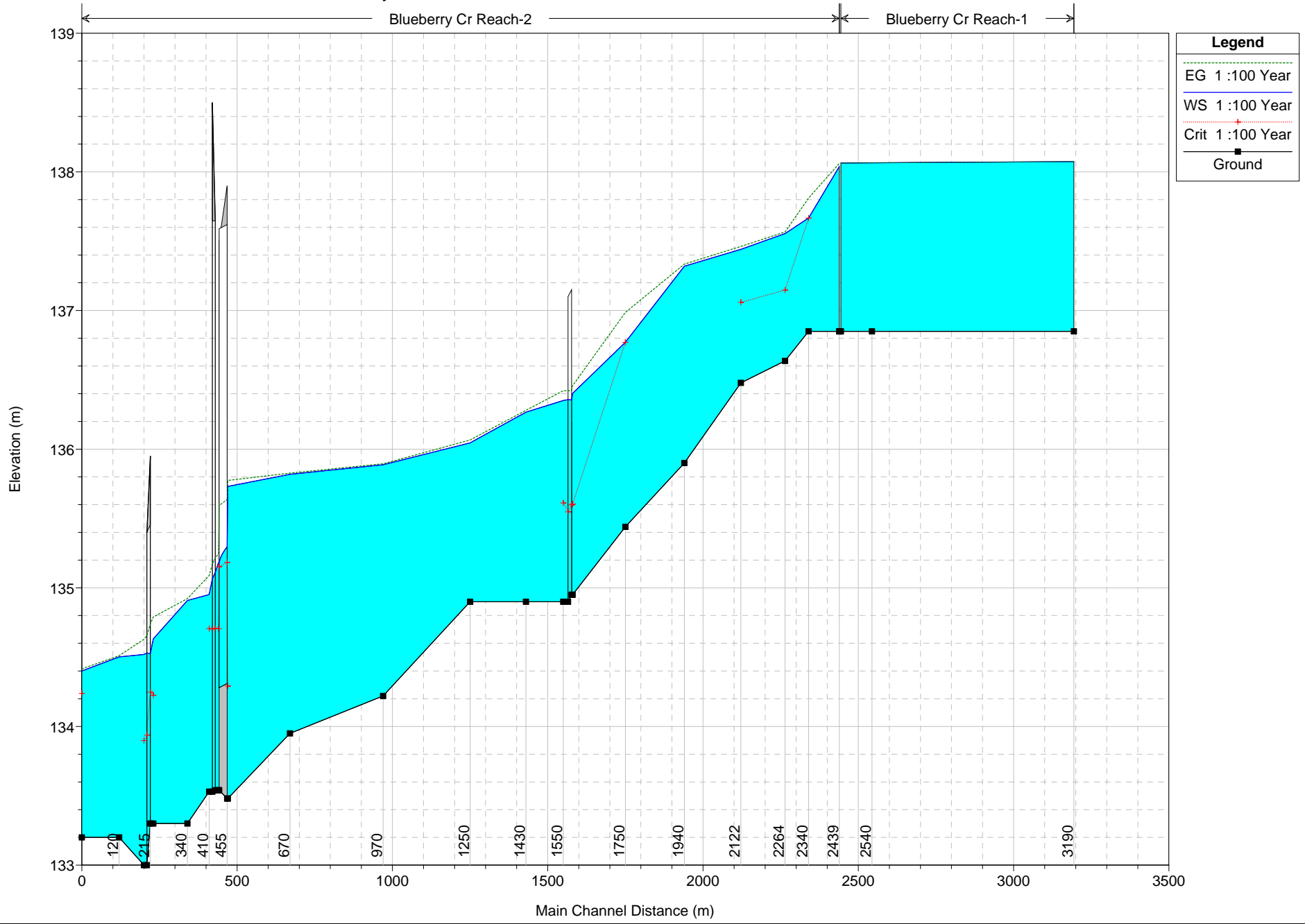


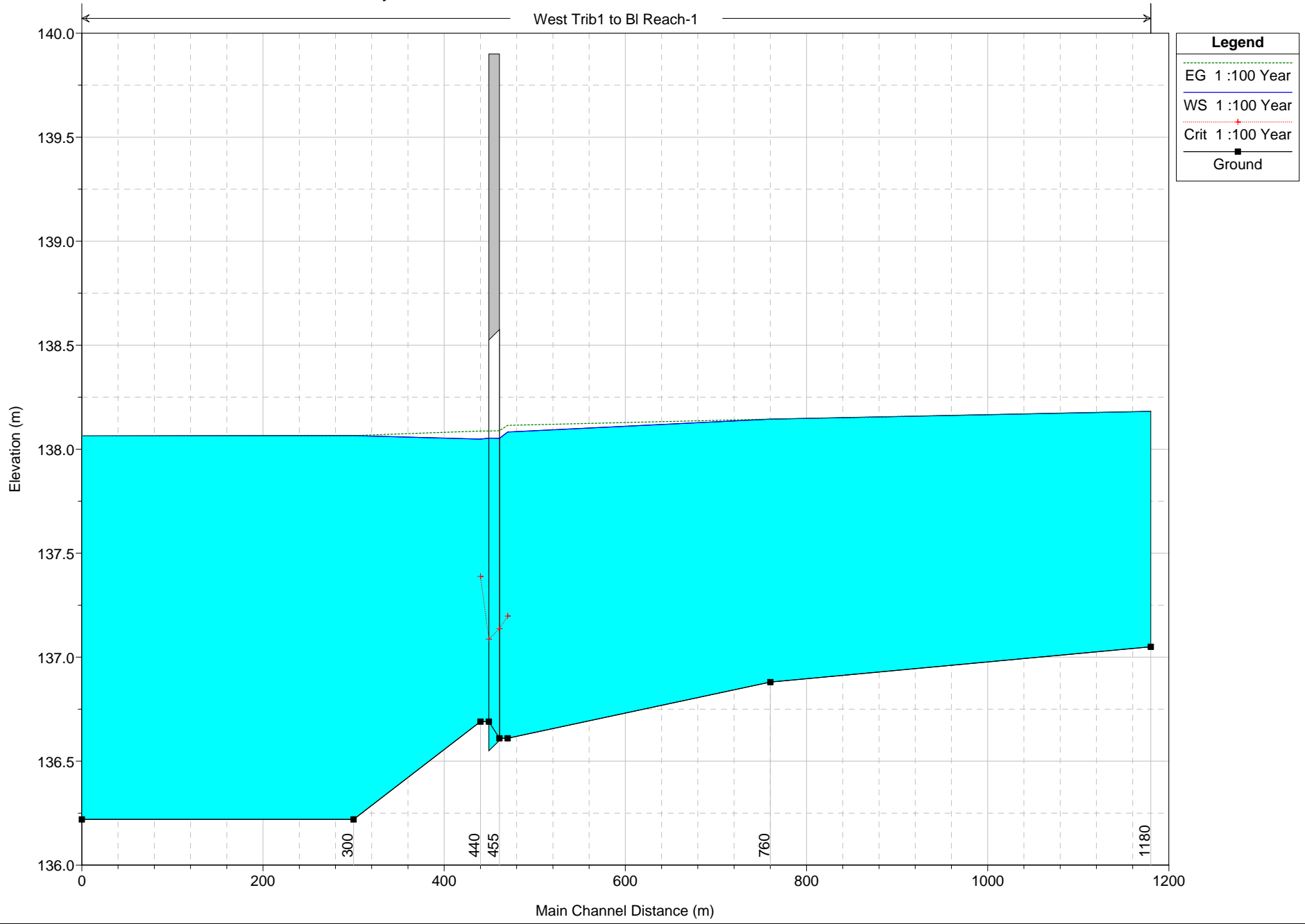
Appendix A
(Revision 004/2011, October 11, 2011)

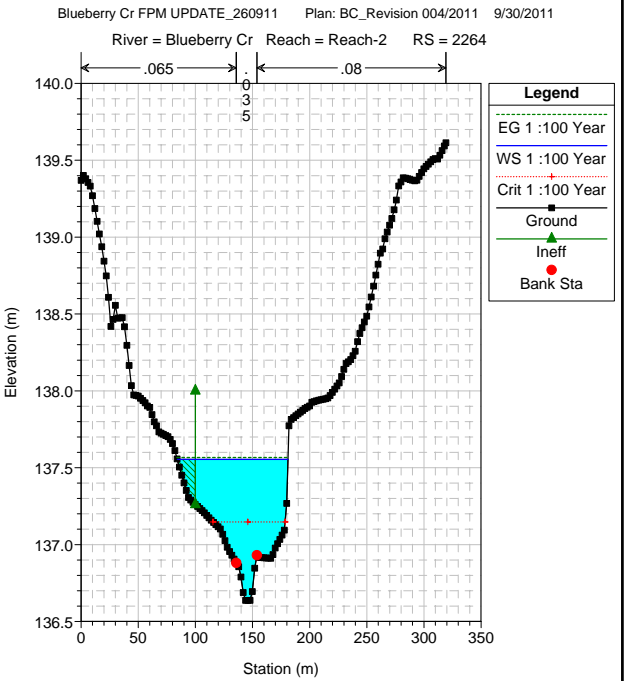
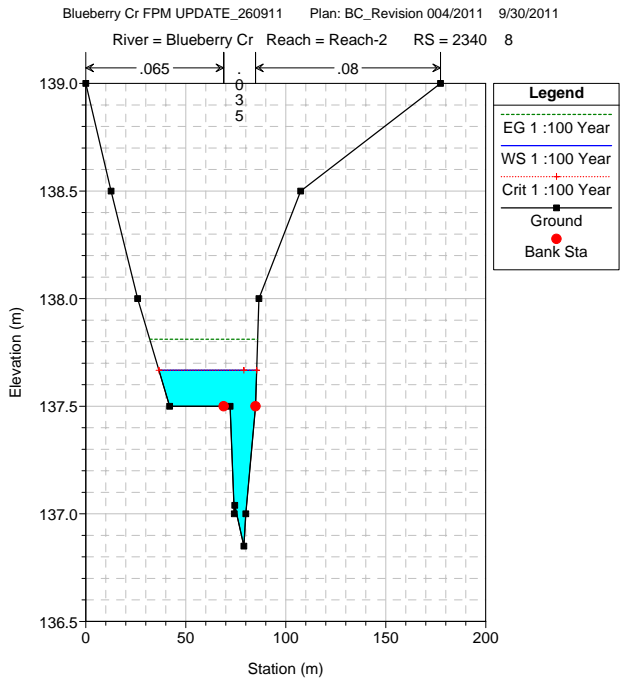
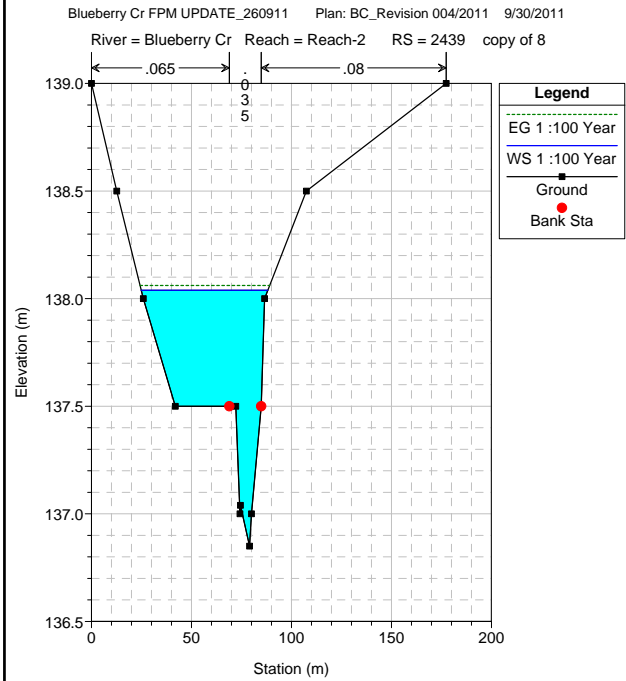
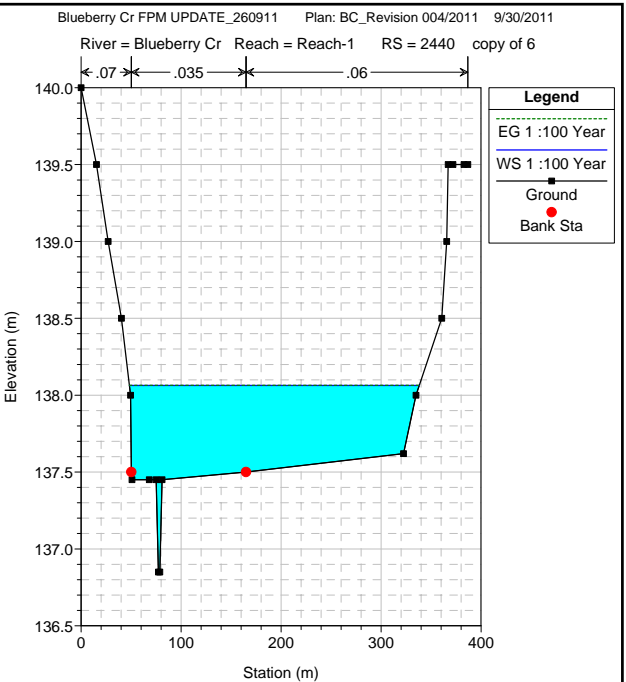
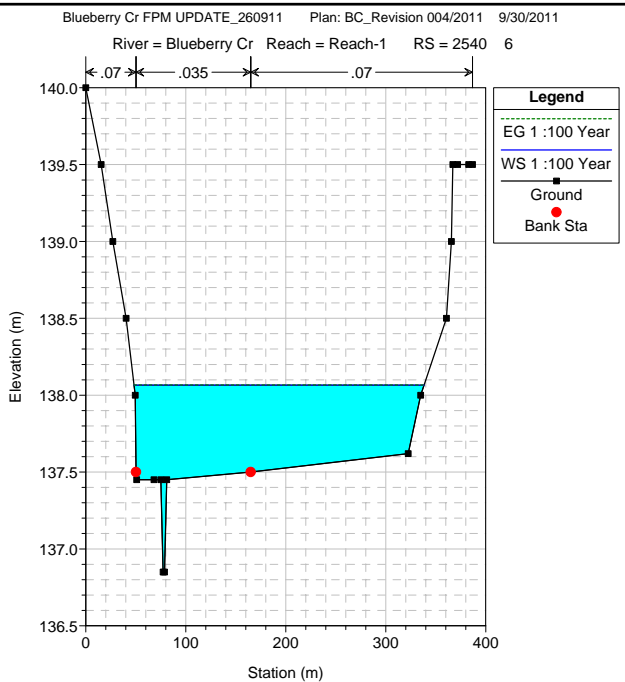
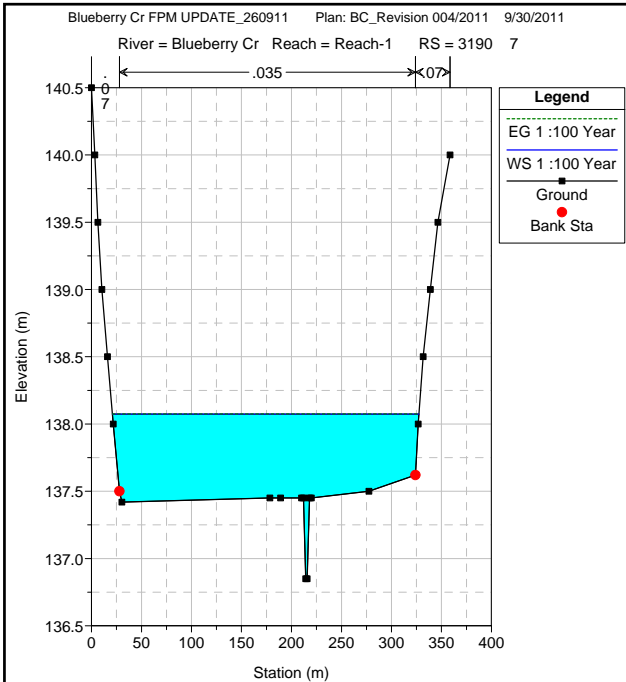
HEC-RAS Cross-Sections and Longitudinal Profiles for *Scenario 1* –

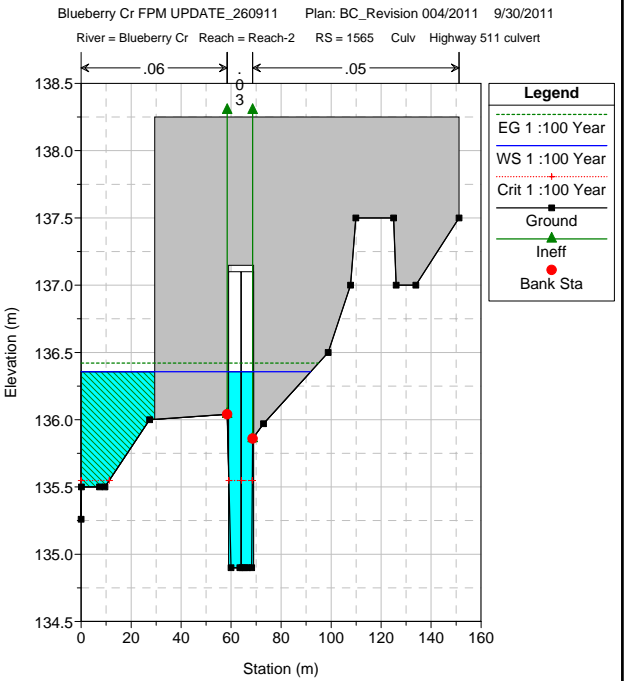
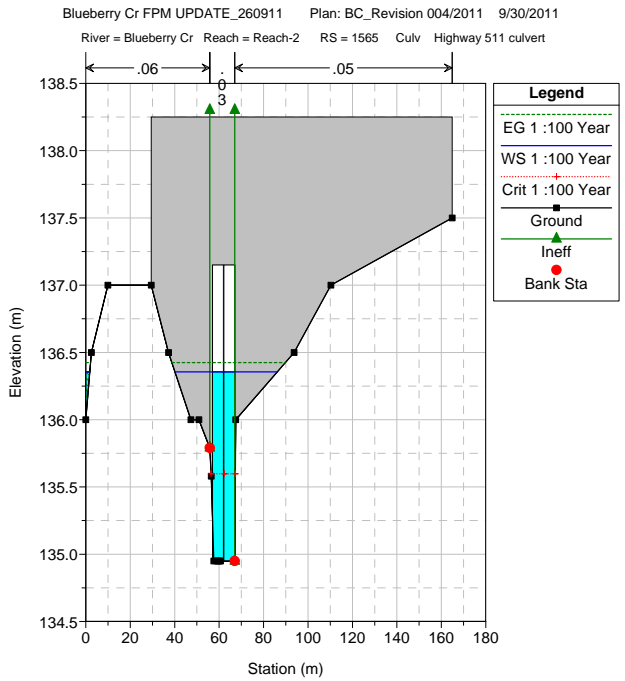
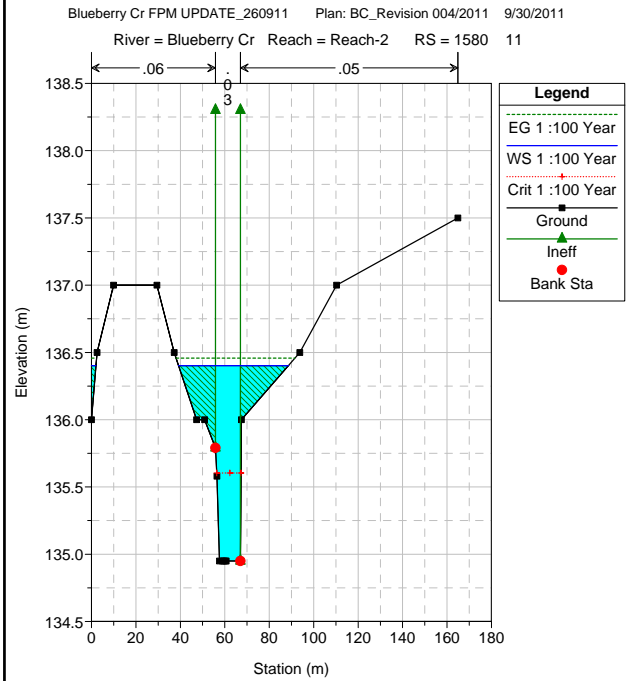
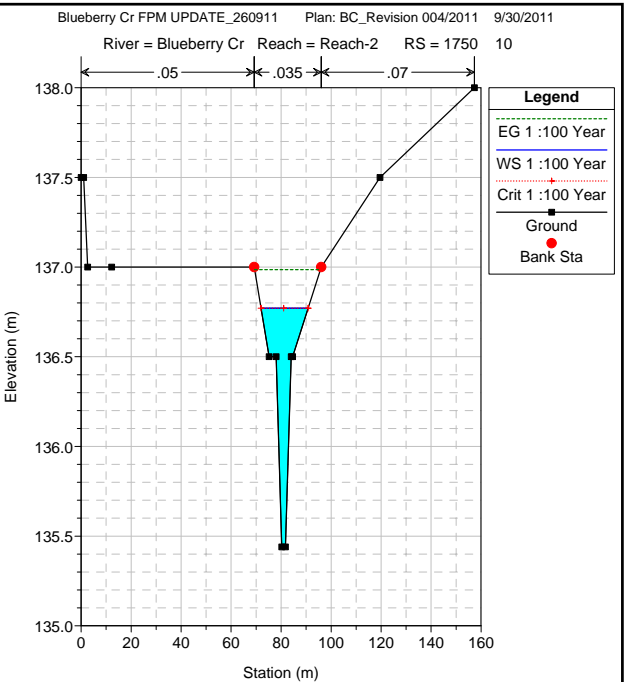
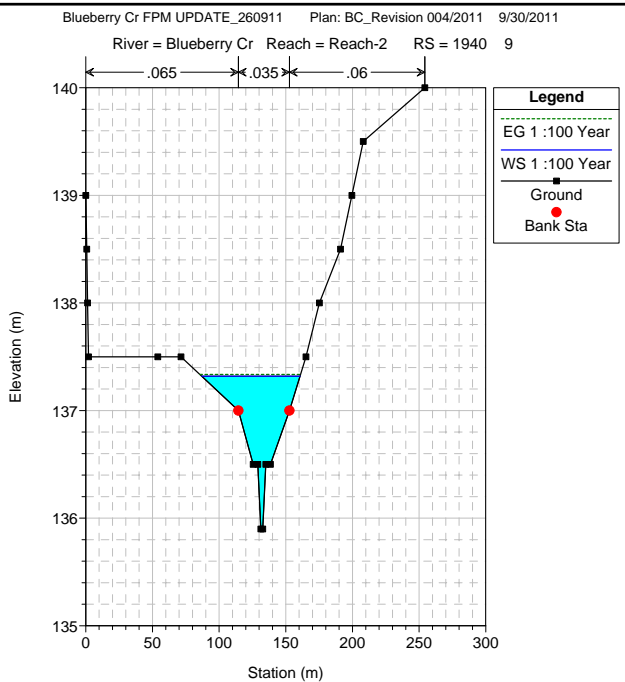
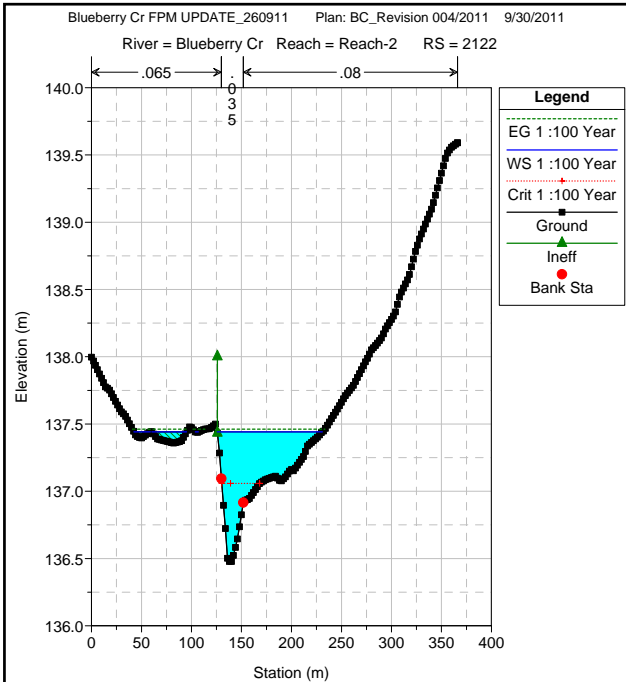
The 1:100 yr flow on Blueberry Creek and the 1:2 yr flow on the Tay River.

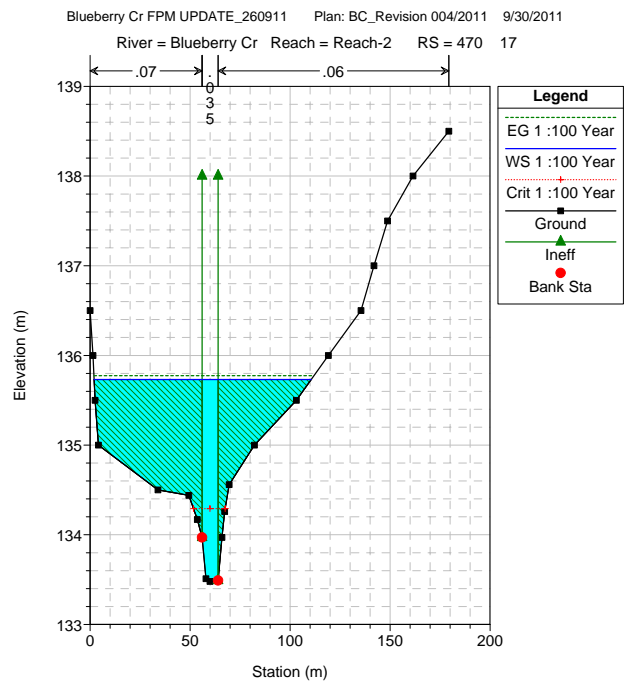
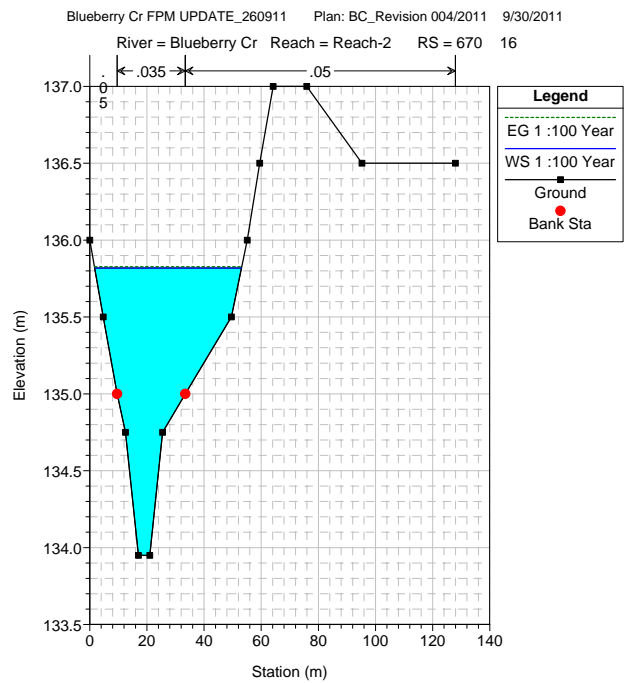
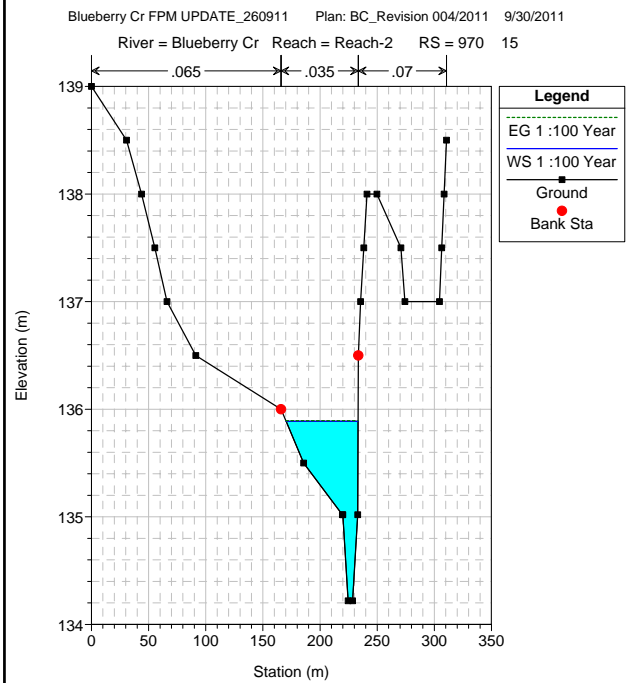
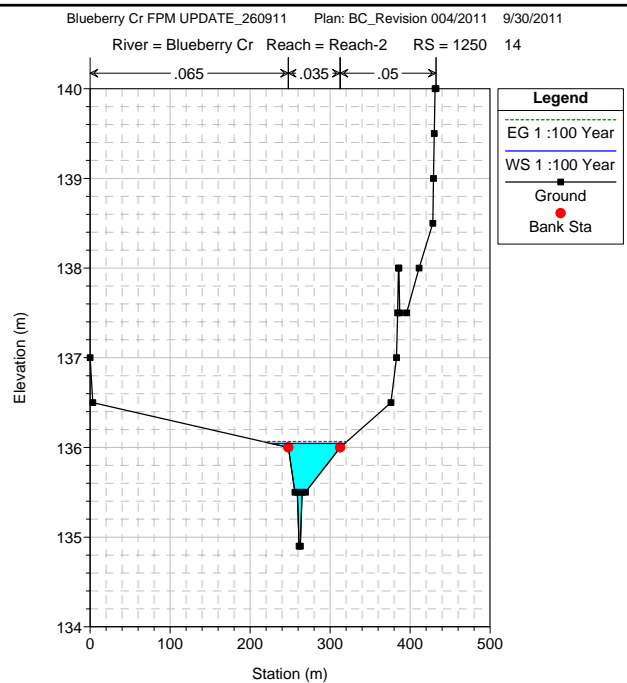
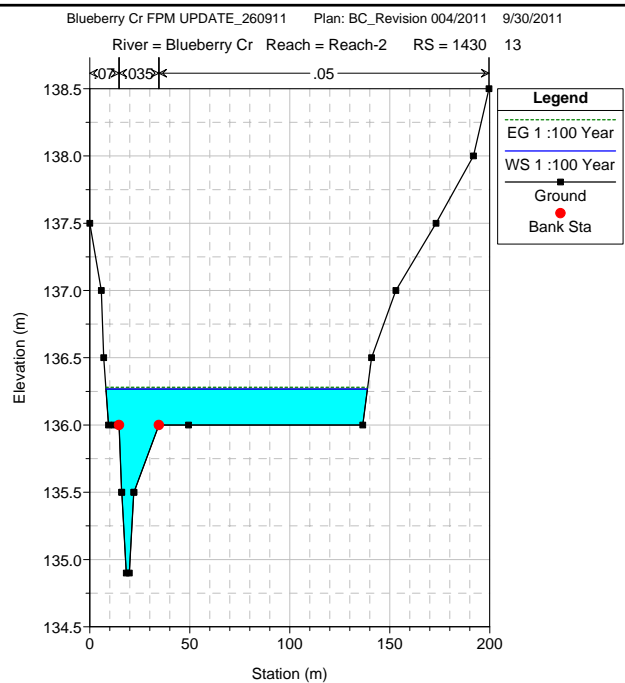
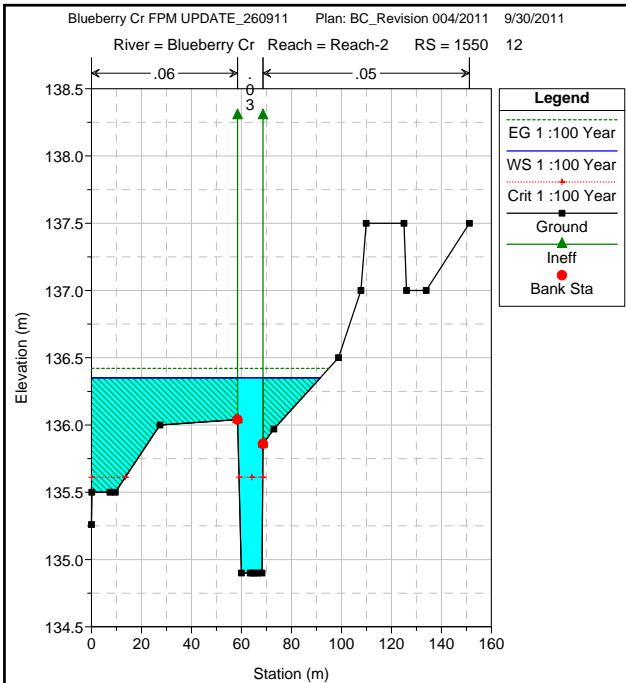


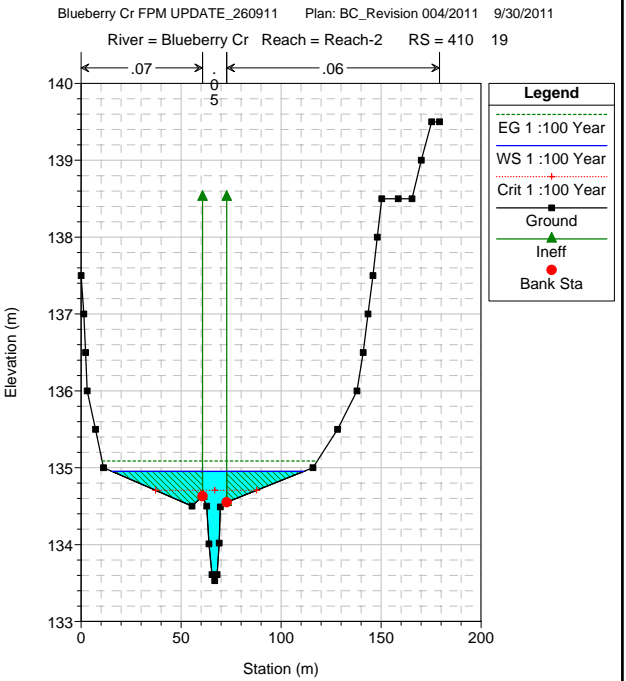
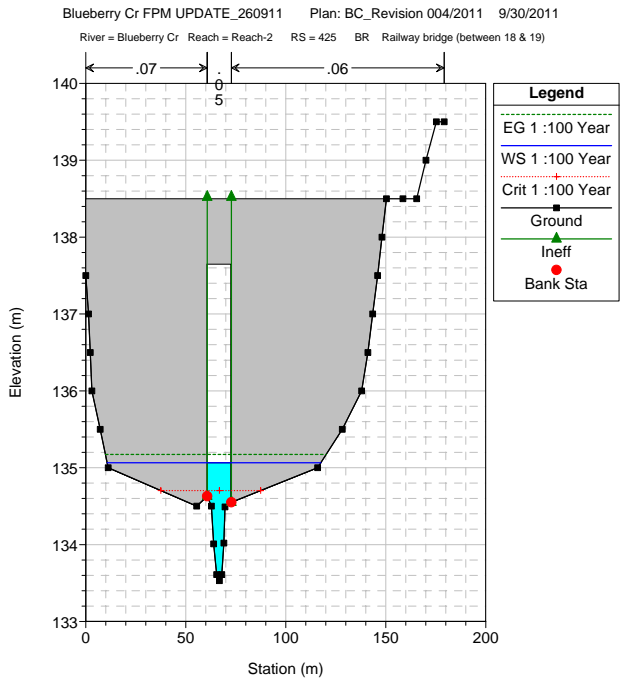
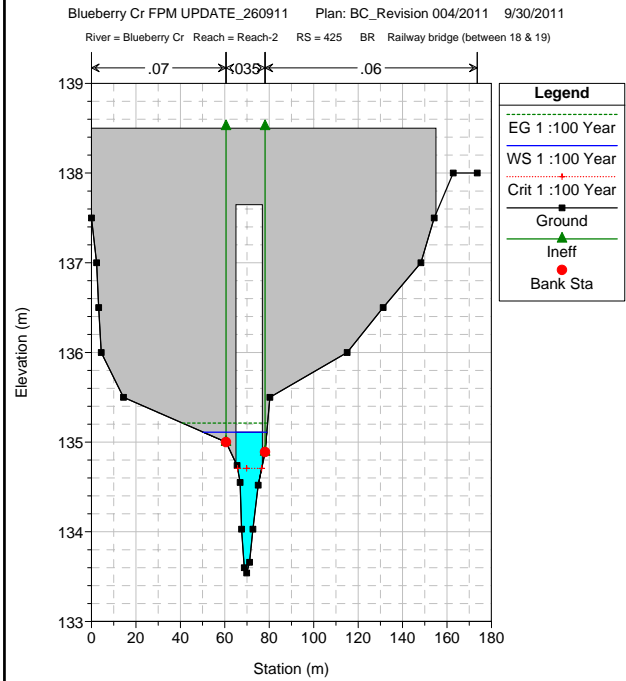
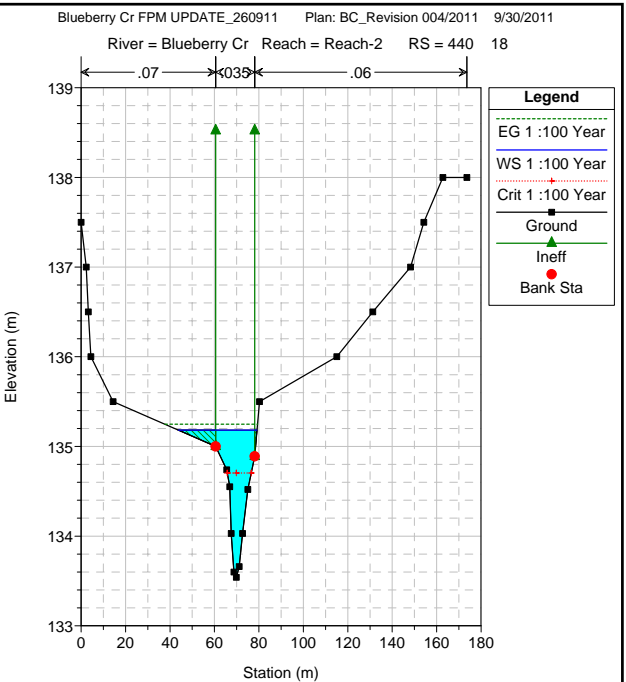
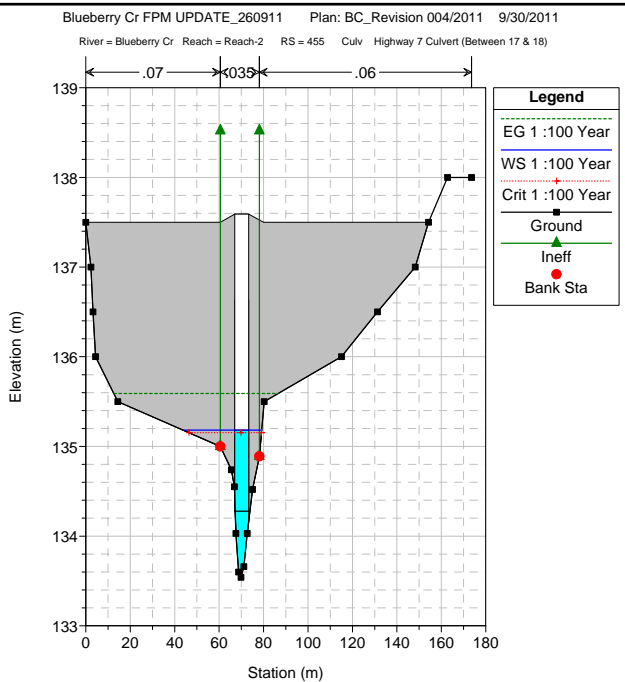
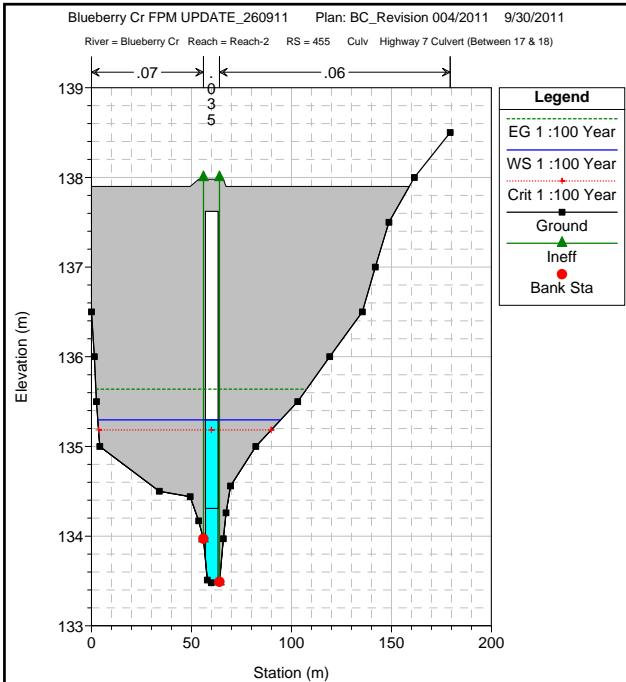
West Trib1 to BI Reach-1

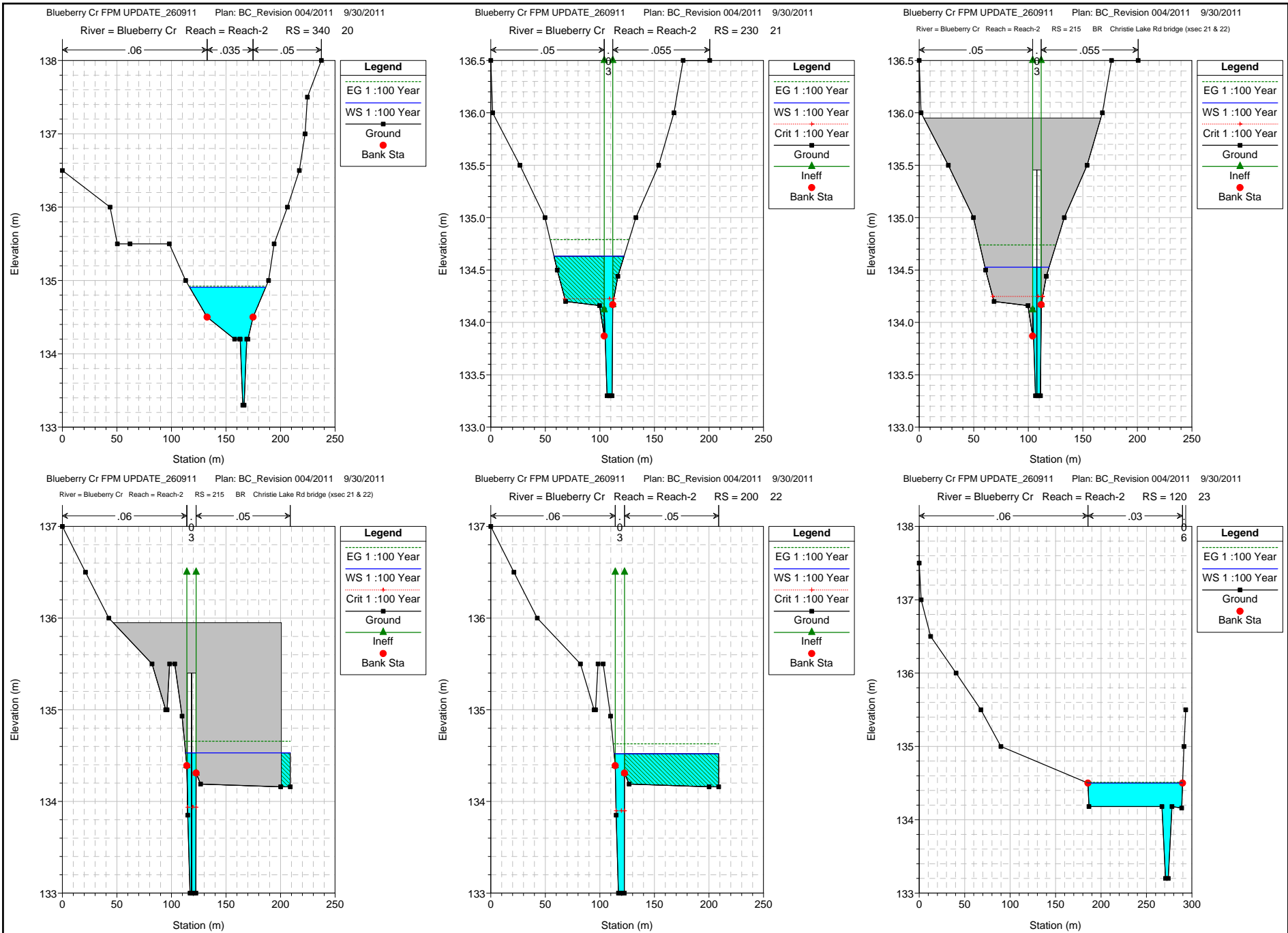


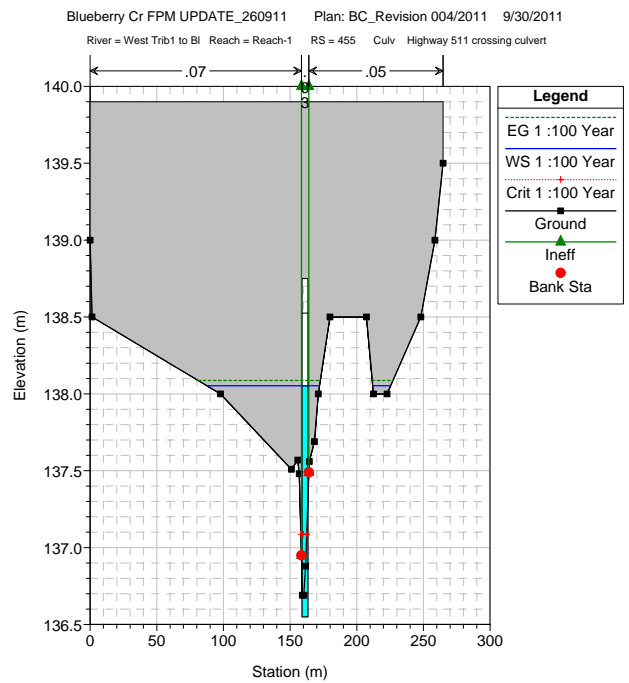
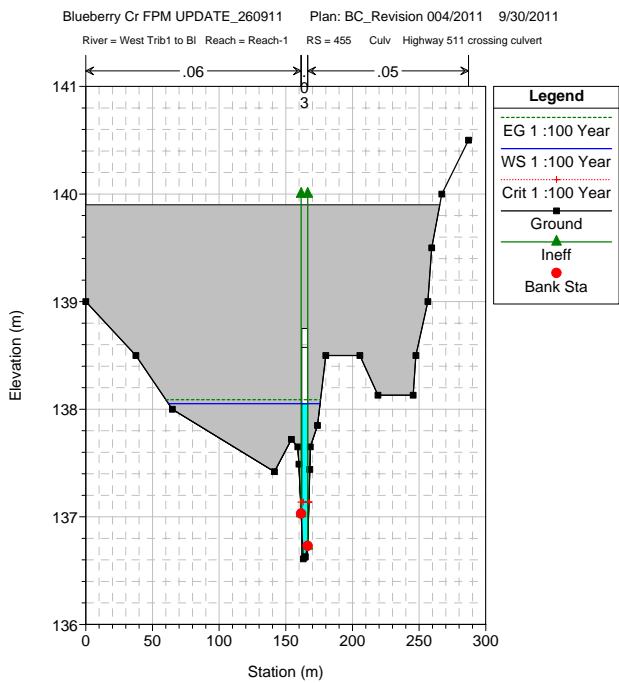
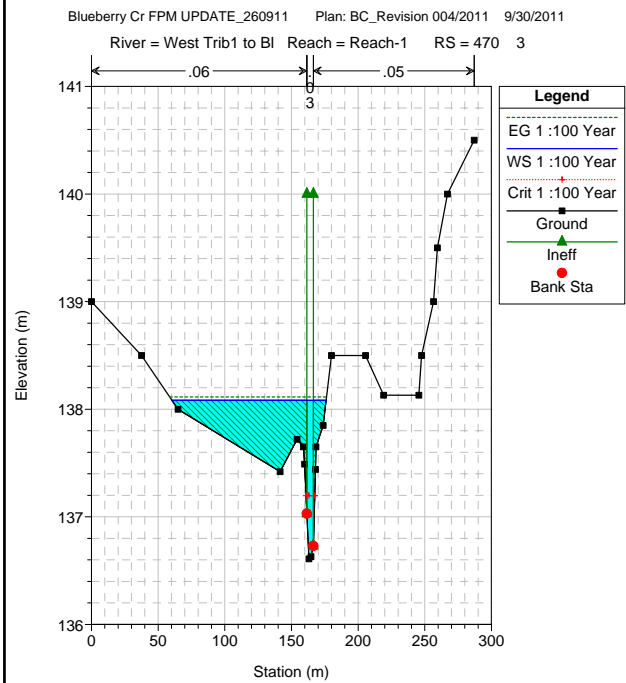
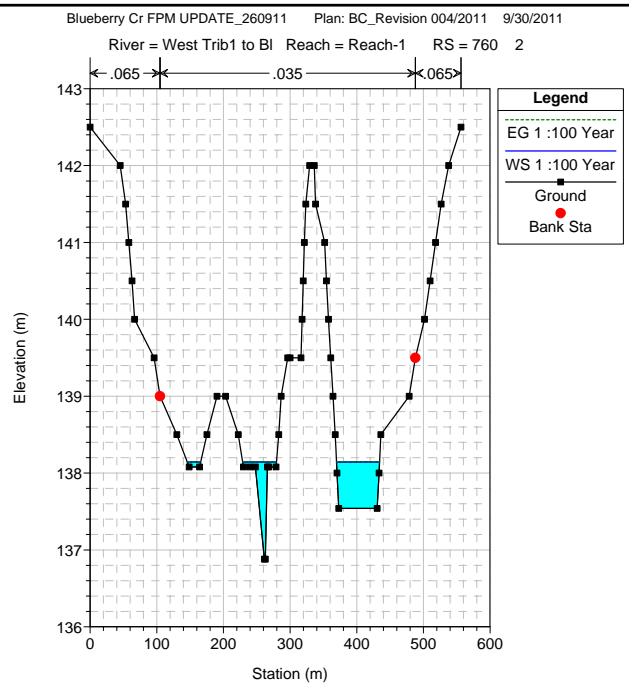
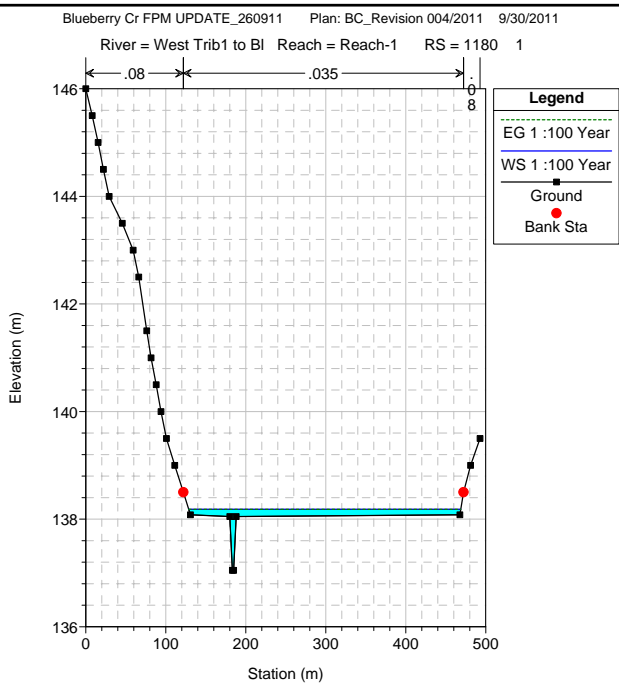
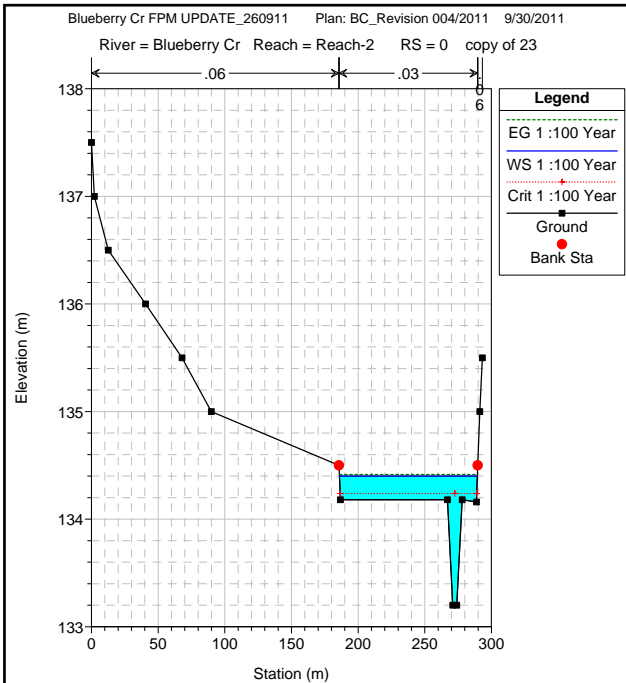


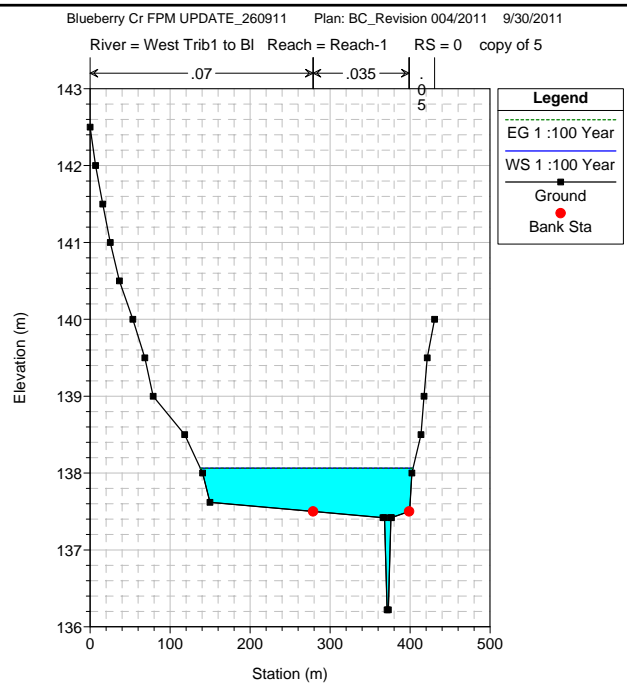
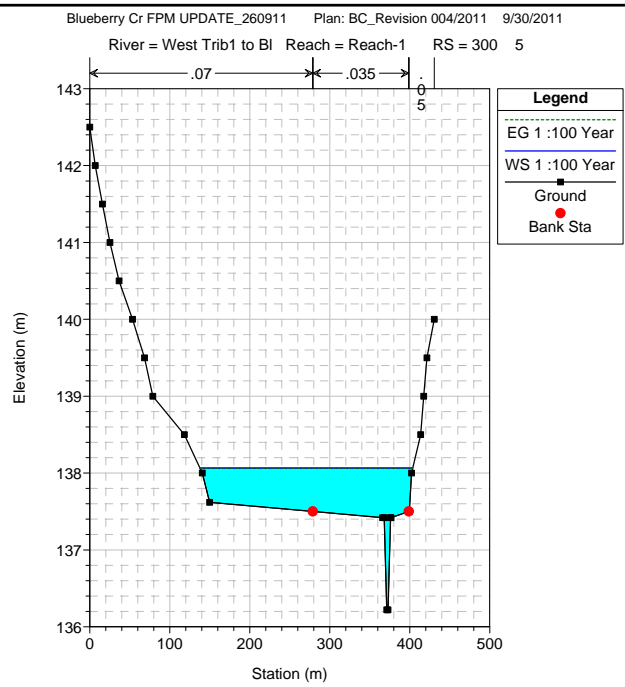
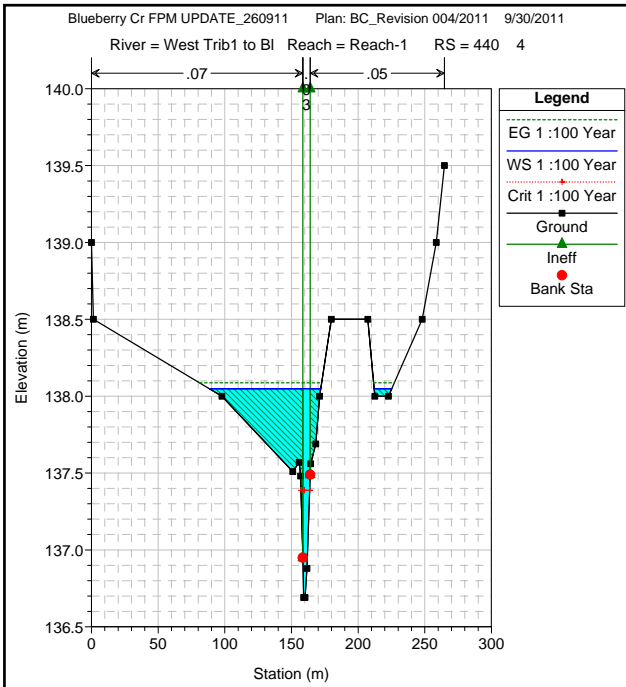












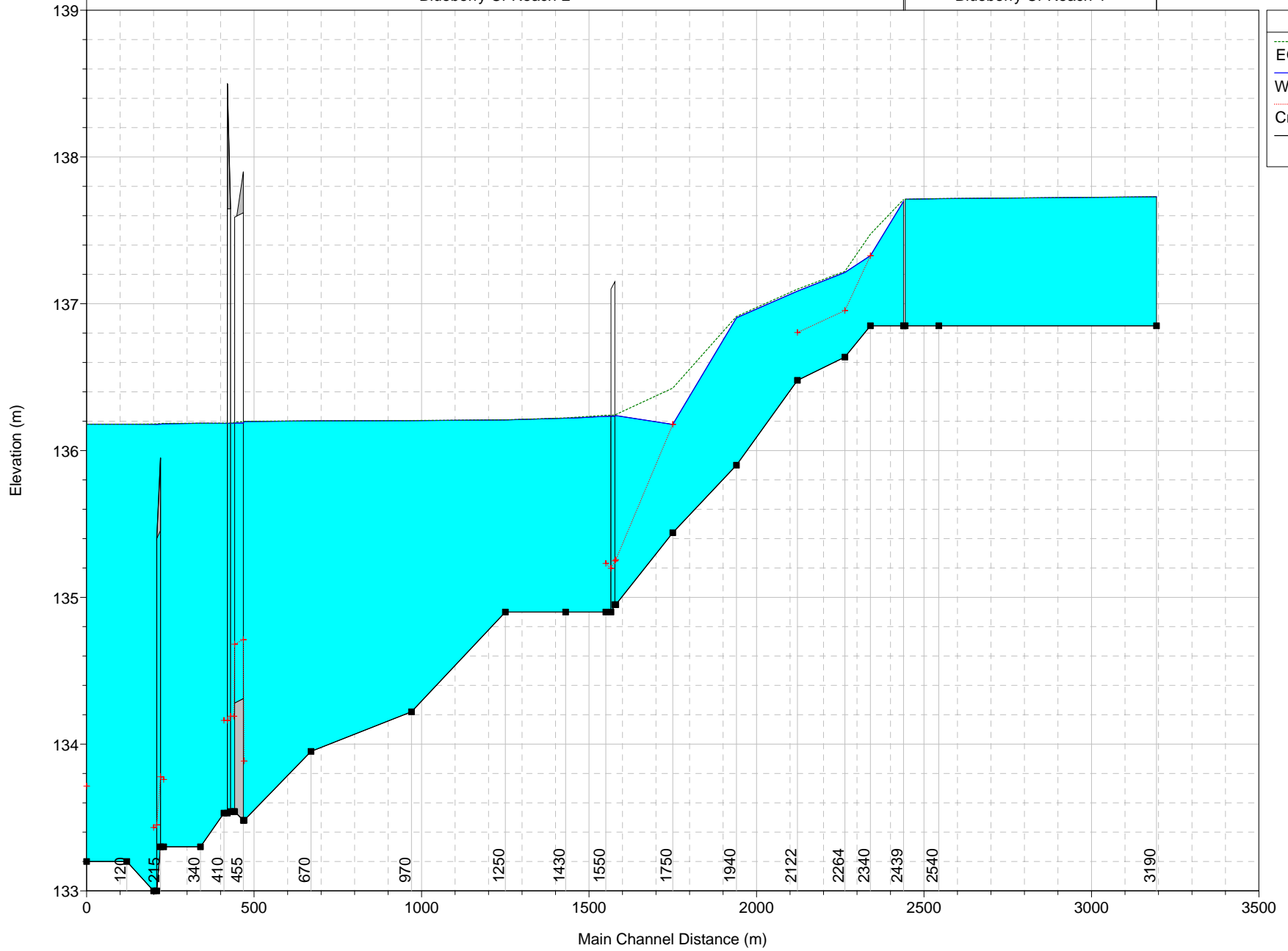
Appendix B
(Revision 004/2011, October 11, 2011)

HEC-RAS Cross-Sections and Longitudinal Profiles for *Scenario 2* –

The 1:2 yr flow on Blueberry Creek and the 1:100 yr flow on the Tay River.

Blueberry Cr Reach-2

Blueberry Cr Reach-1



Legend

- EG 1:2 Year
- WS 1:2 Year
- Crit 1:2 Year
- Ground

West Trib1 to BI Reach-1

