

APPENDIX C:
WATER SURFACE ELEVATION PROFILES

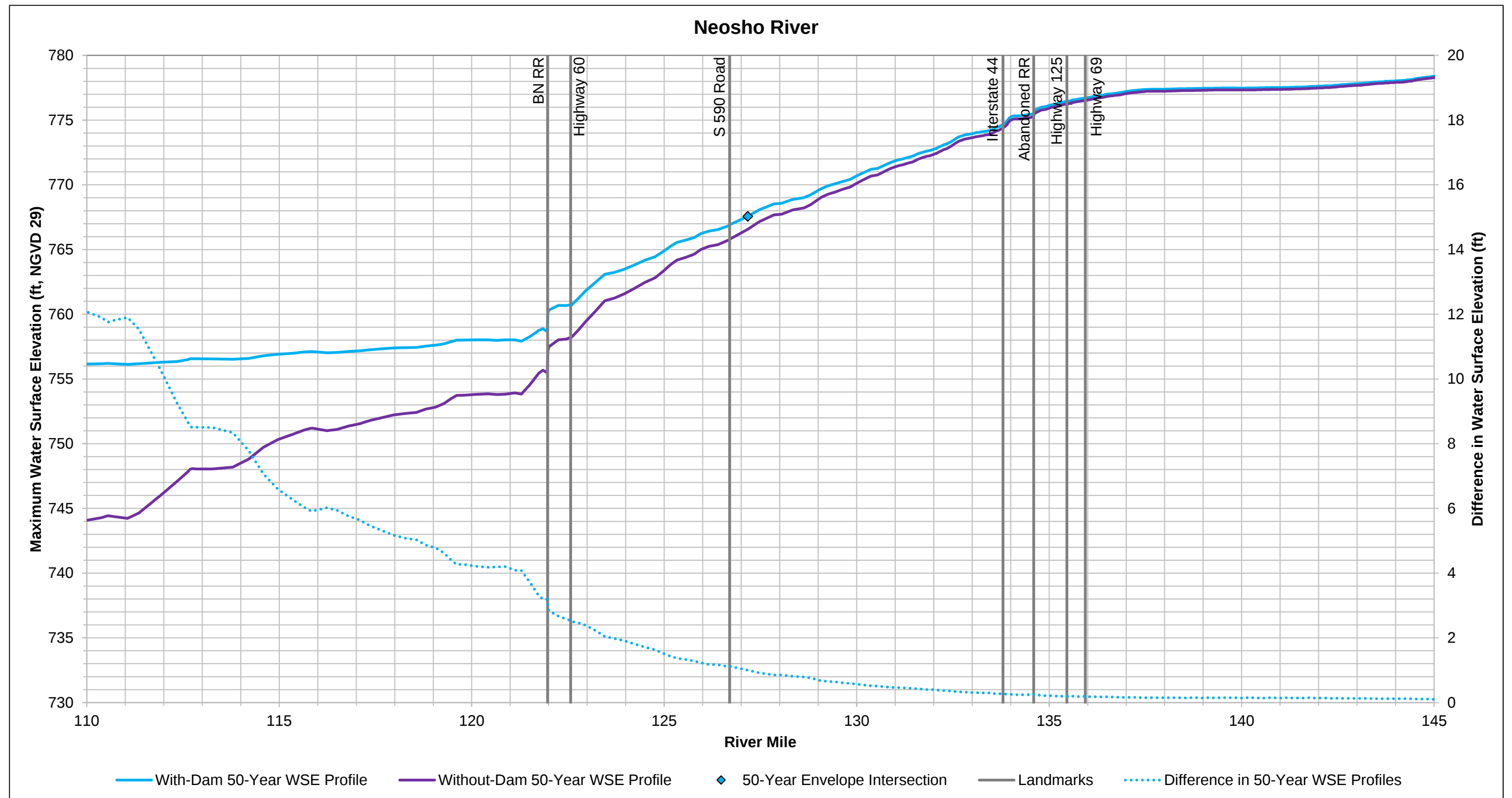


Figure 1. Water surface elevation profiles on the Neosho River for the 50-year event.

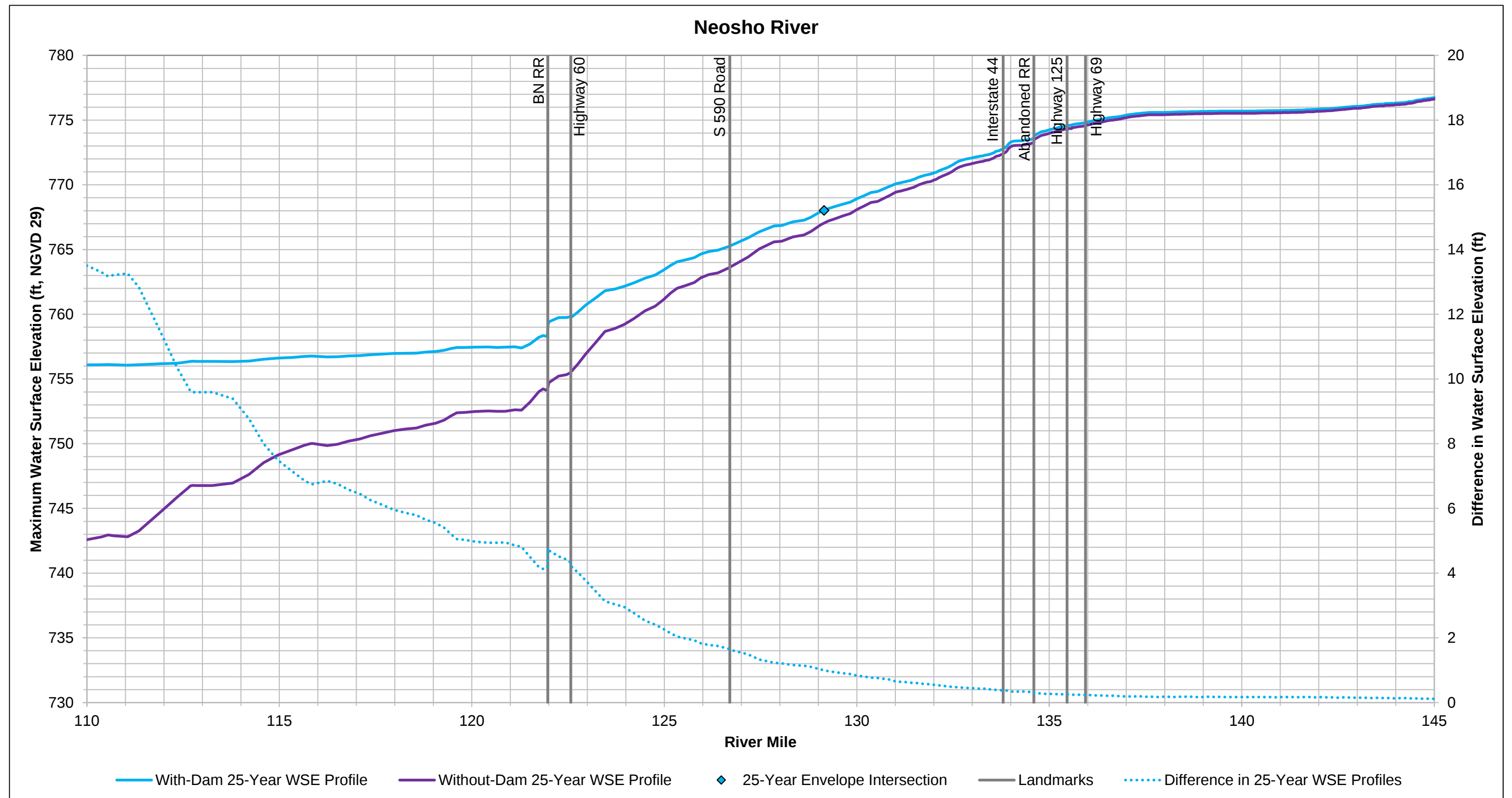


Figure 2. Water surface elevation profiles on the Neosho River for the 25-year event.

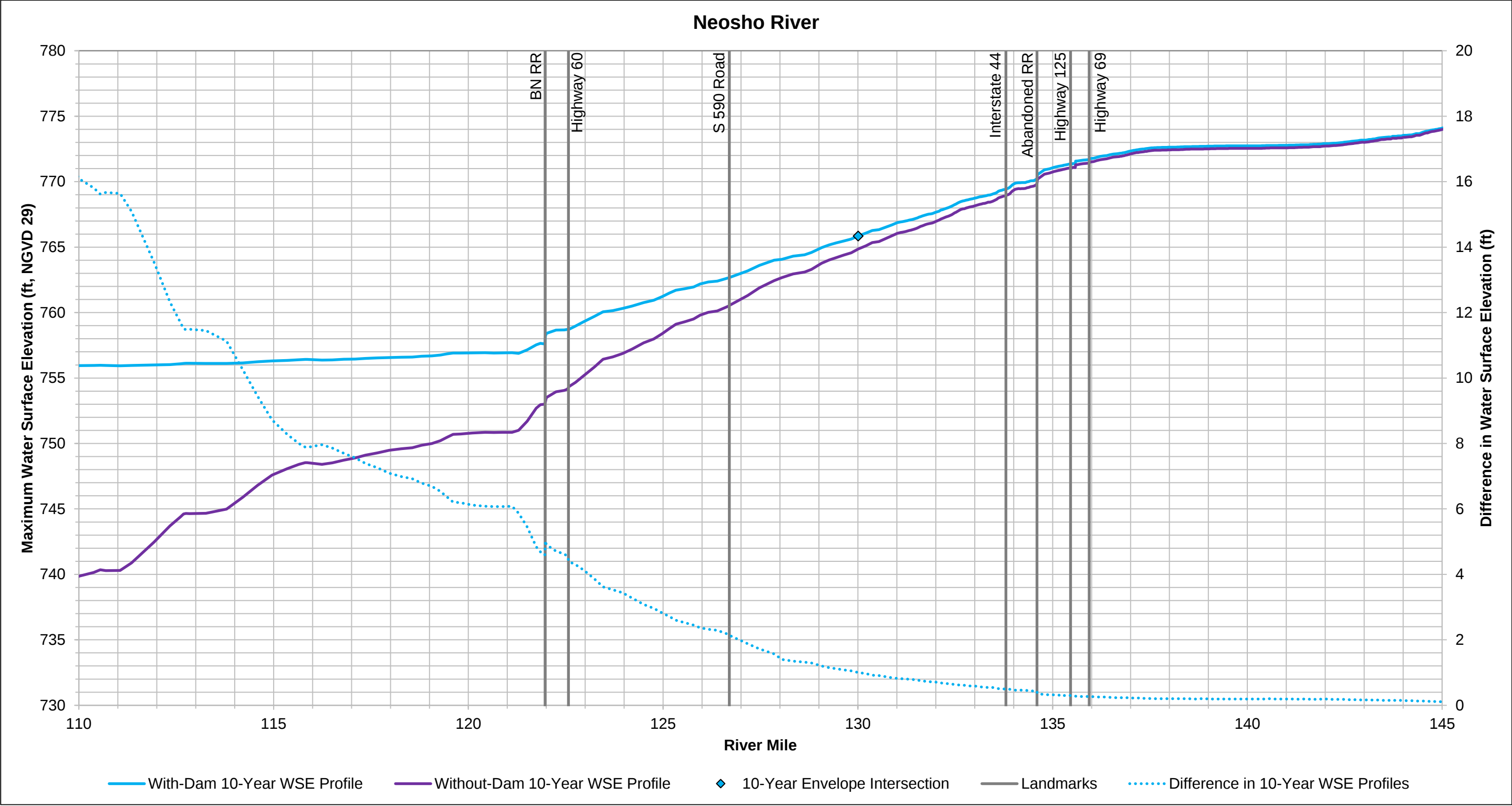


Figure 3. Water surface elevation profiles on the Neosho River for the 10-year event.

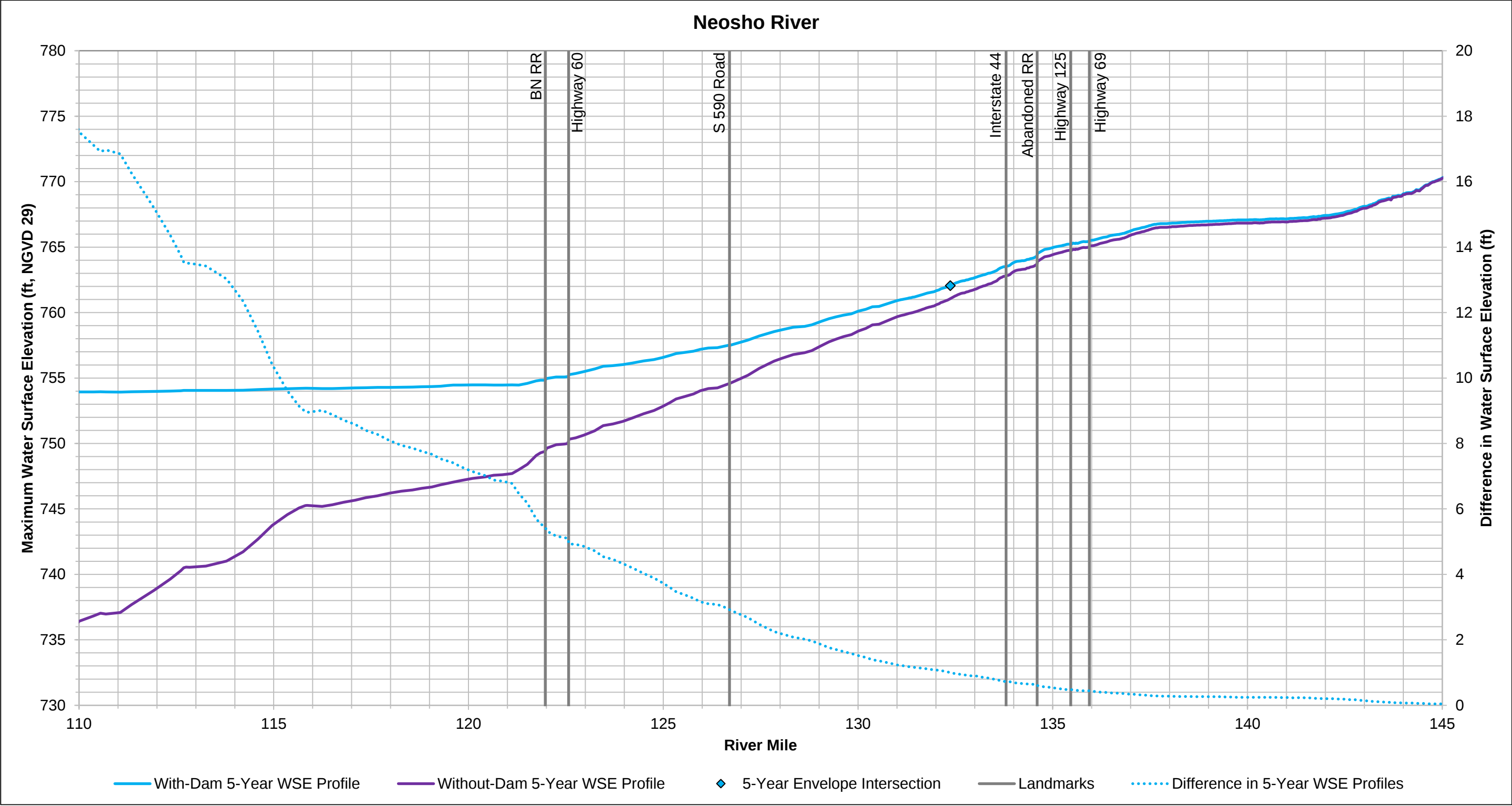


Figure 4. Water surface elevation profiles on the Neosho River for the 5-year event.

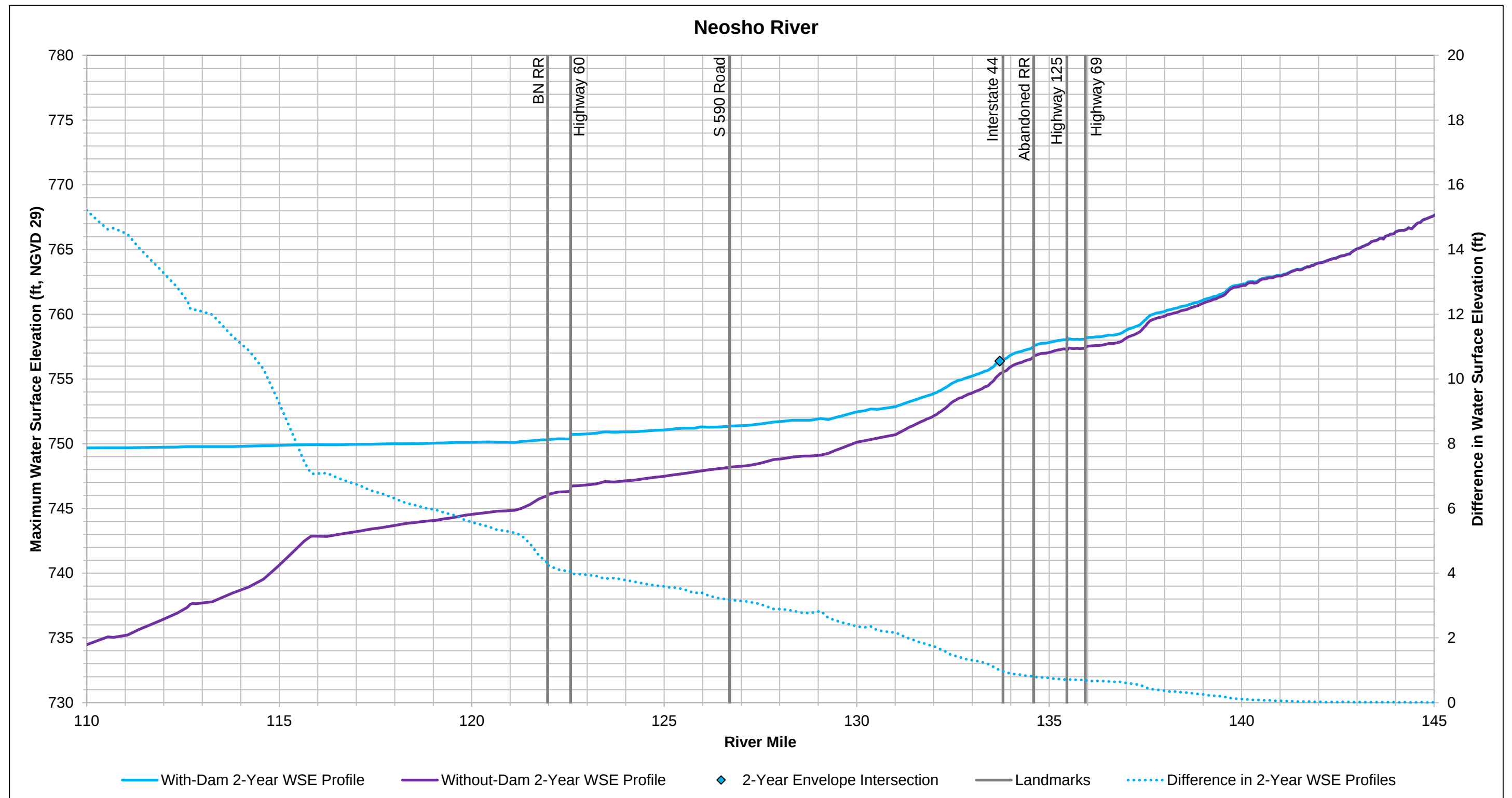


Figure 5. Water surface elevation profiles on the Neosho River for the 2-year event.

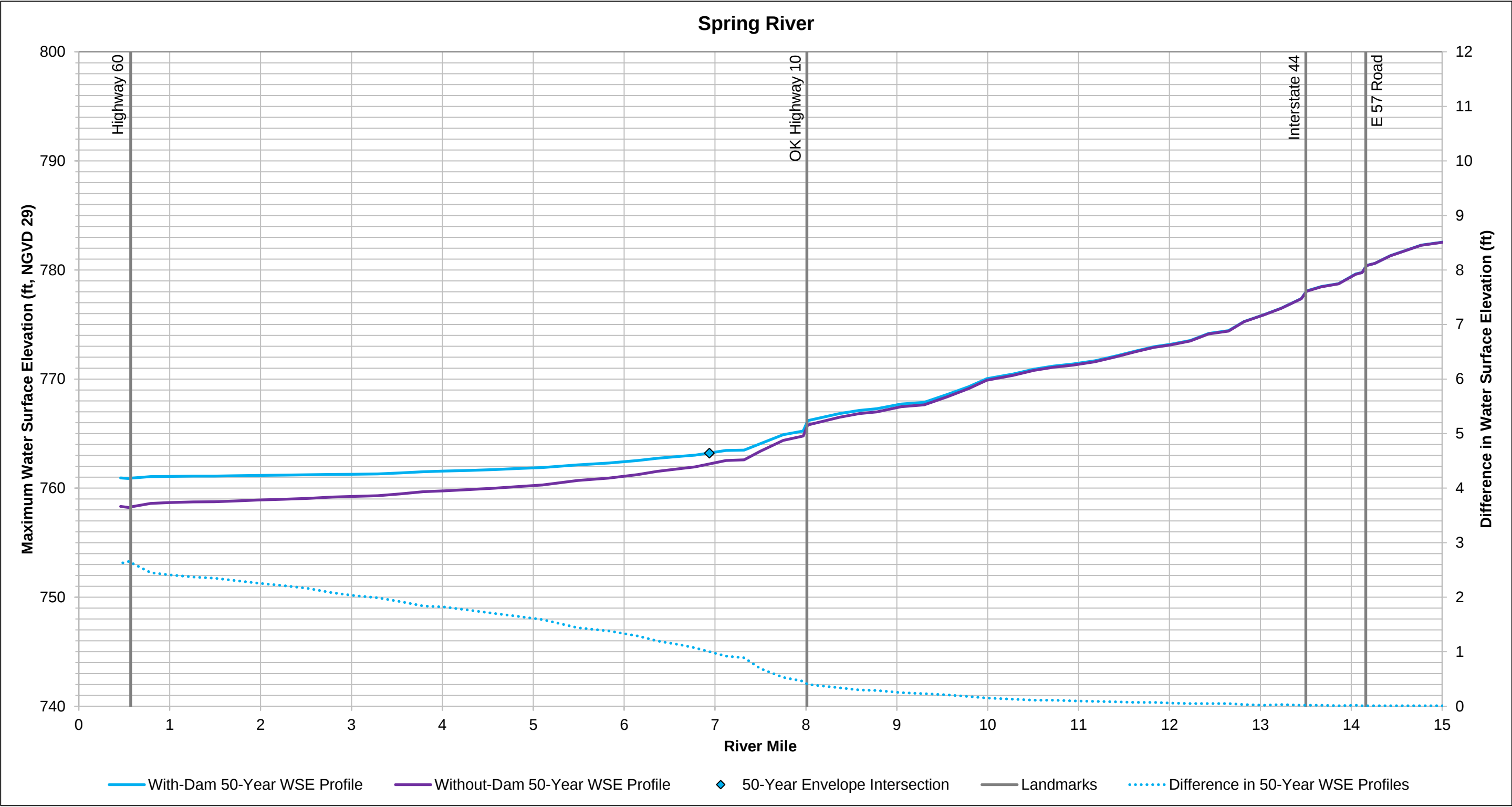


Figure 6. Water surface elevation profiles on the Spring River for the 50-year event.

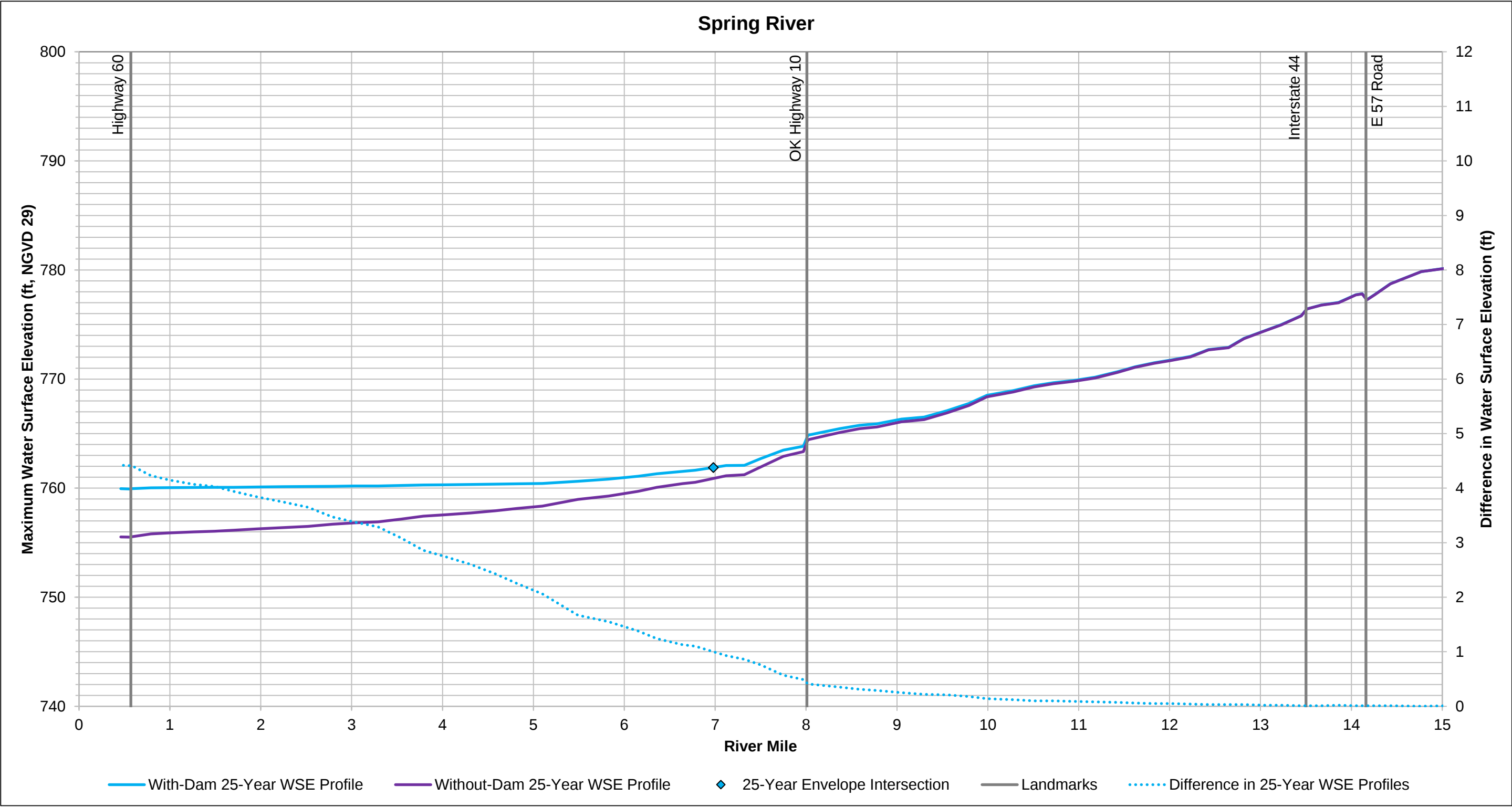


Figure 7. Water surface elevation profiles on the Spring River for the 25-year event.

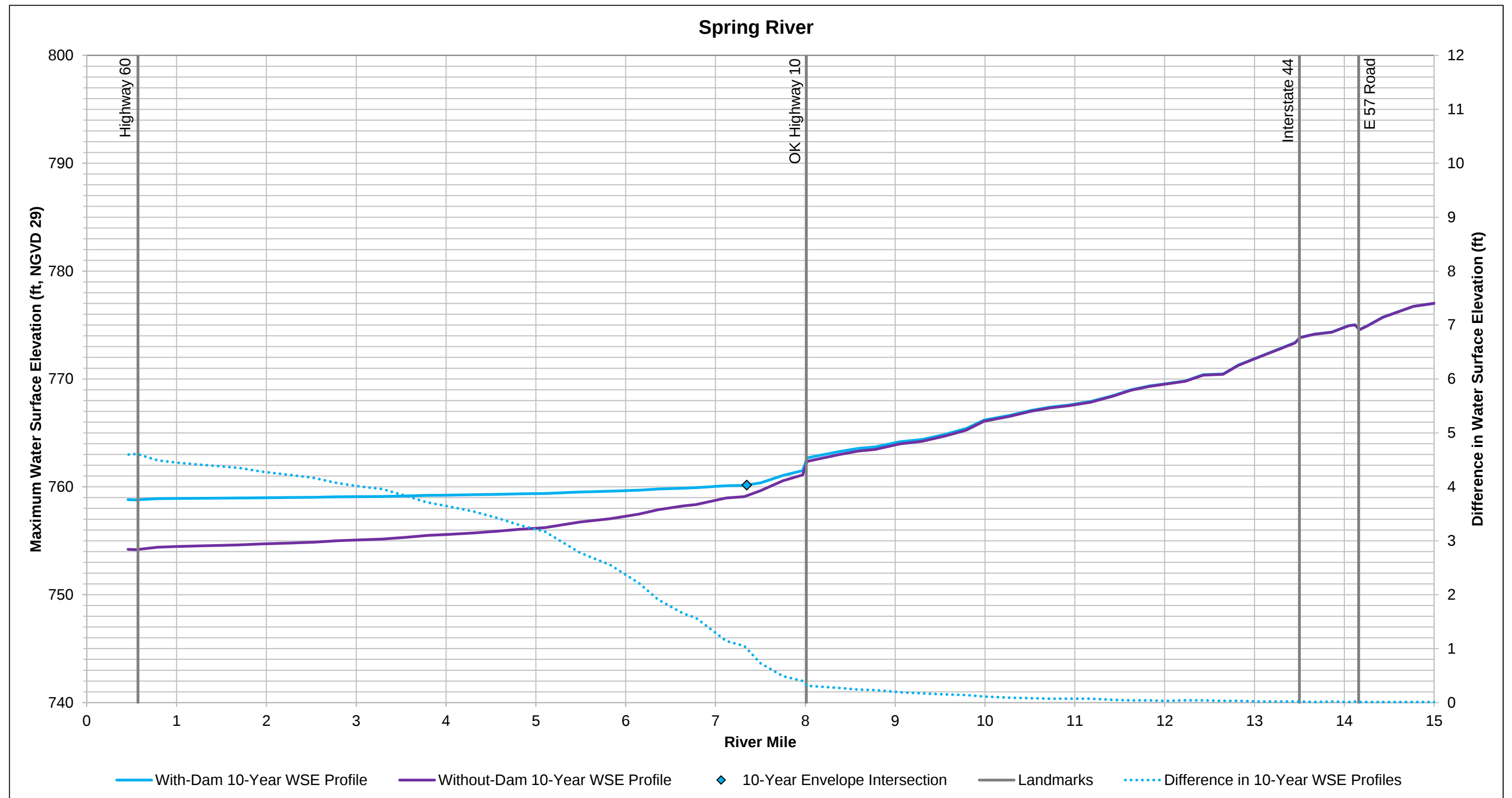


Figure 8. Water surface elevation profiles on the Spring River for the 10-year event.

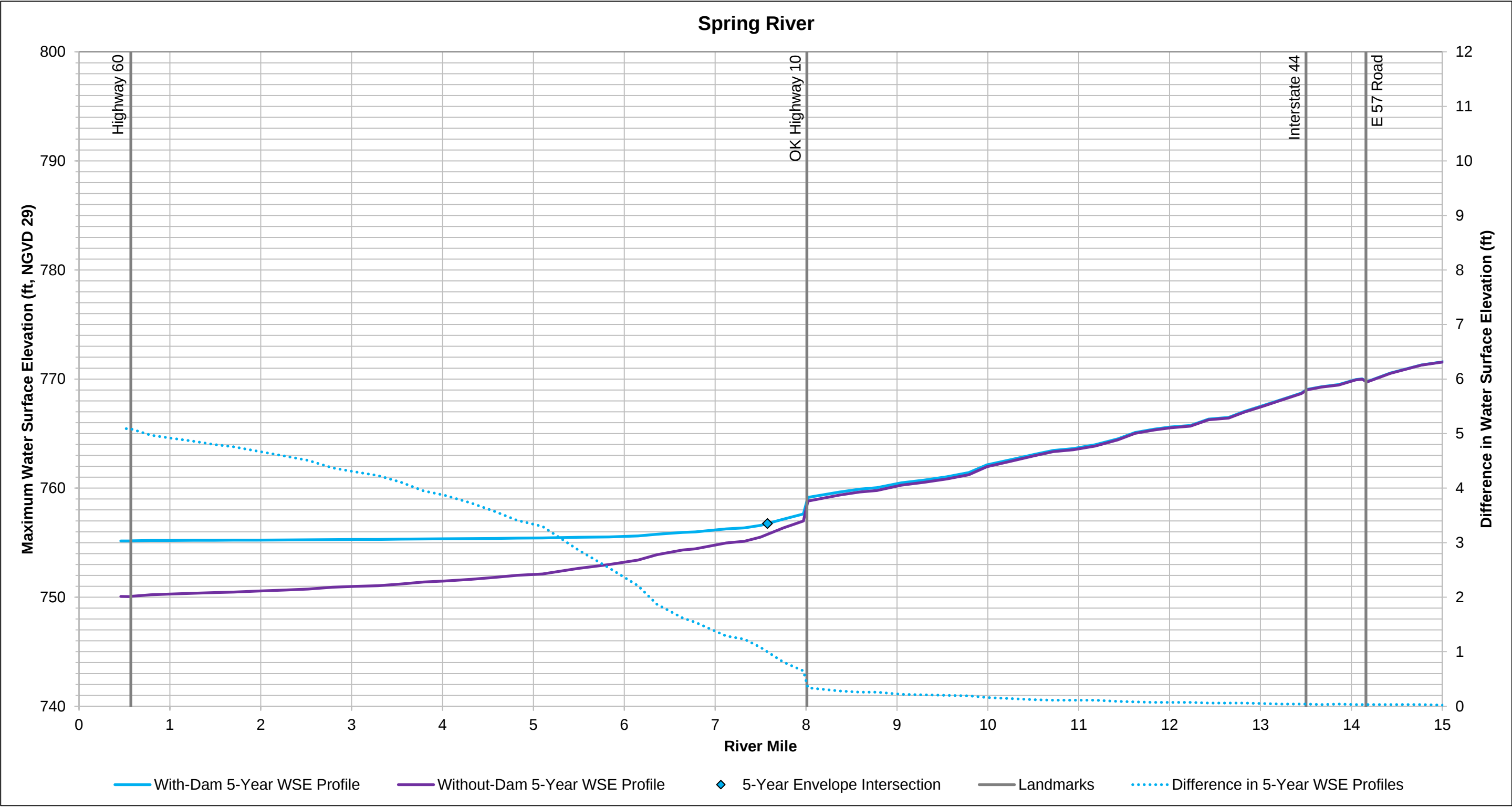


Figure 9. Water surface elevation profiles on the Spring River for the 5-year event.

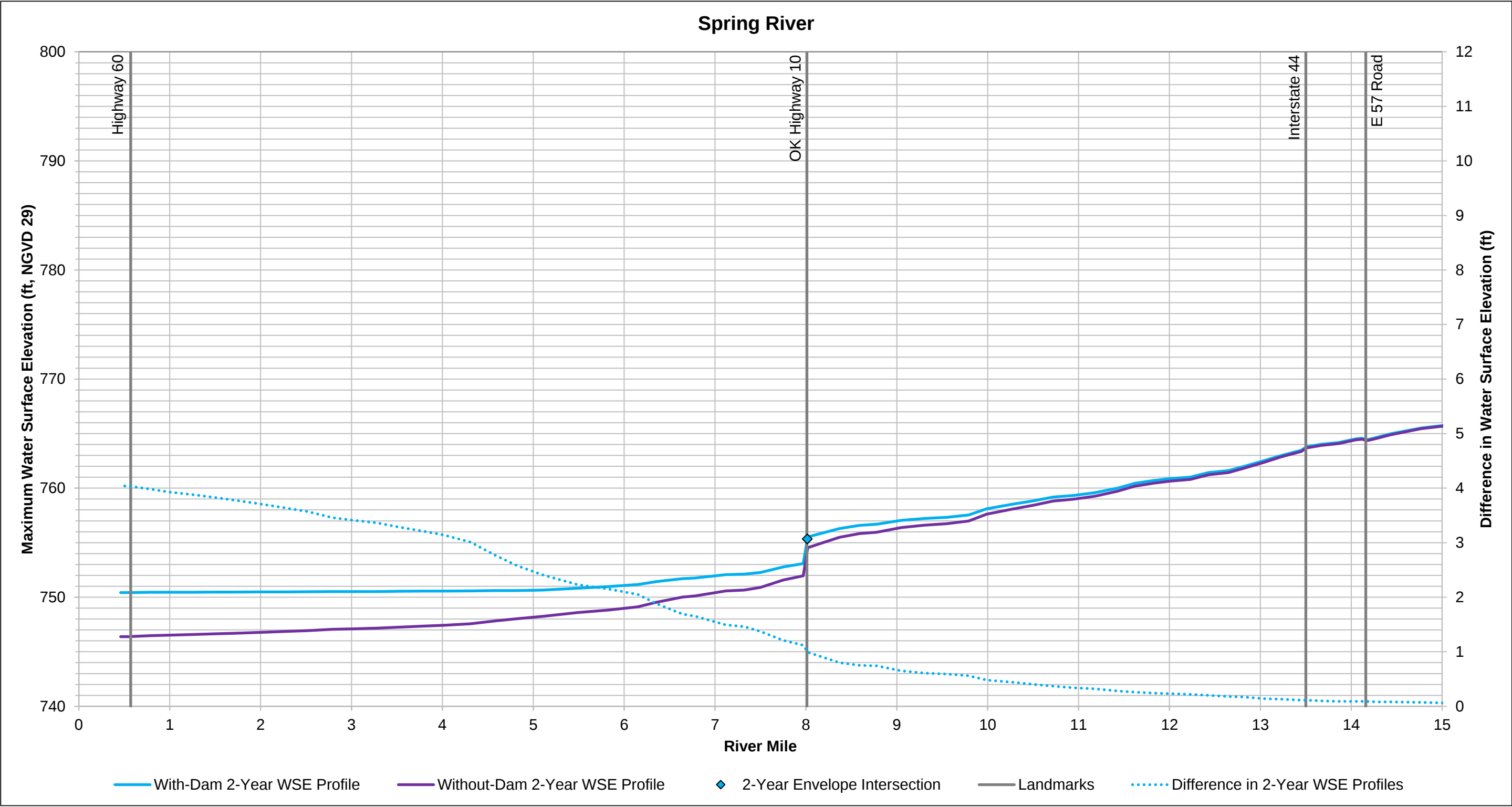


Figure 10. Water surface elevation profiles on the Spring River for the 2-year event.

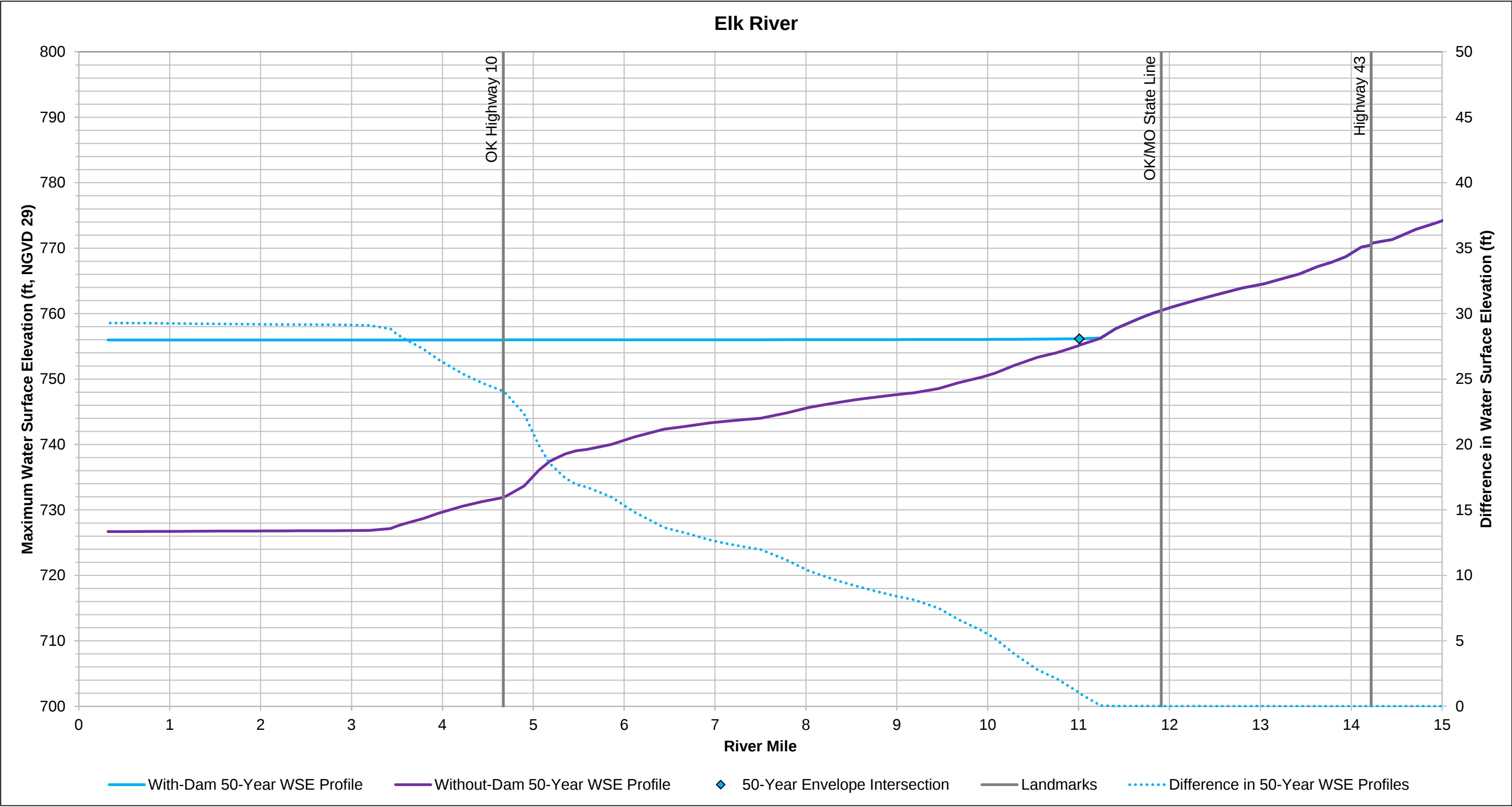


Figure 11. Water surface elevation profiles on the Elk River for the 50-year event.

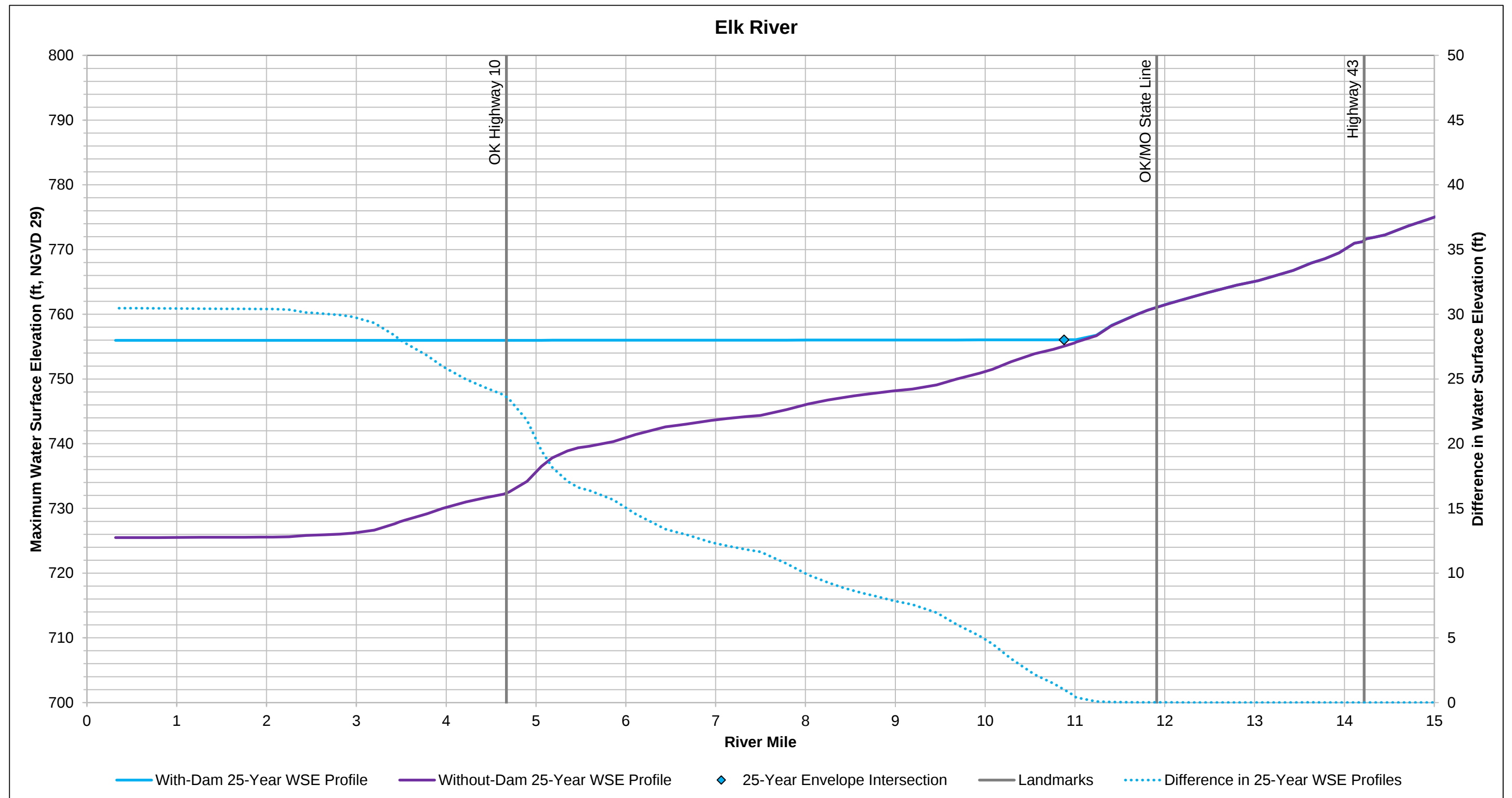


Figure 12. Water surface elevation profiles on the Elk River for the 25-year event.

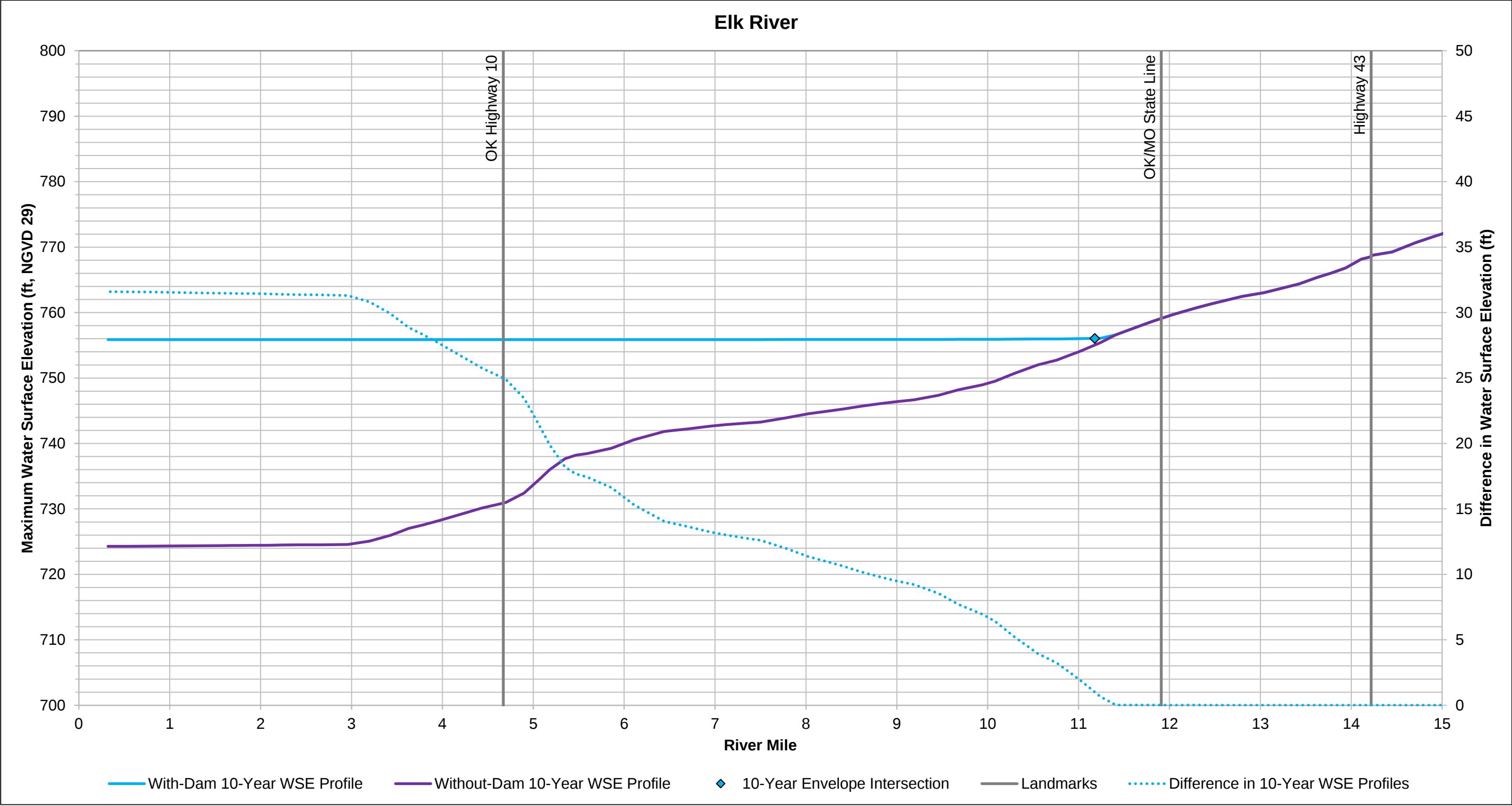


Figure 13. Water surface elevation profiles on the Elk River for the 10-year event.

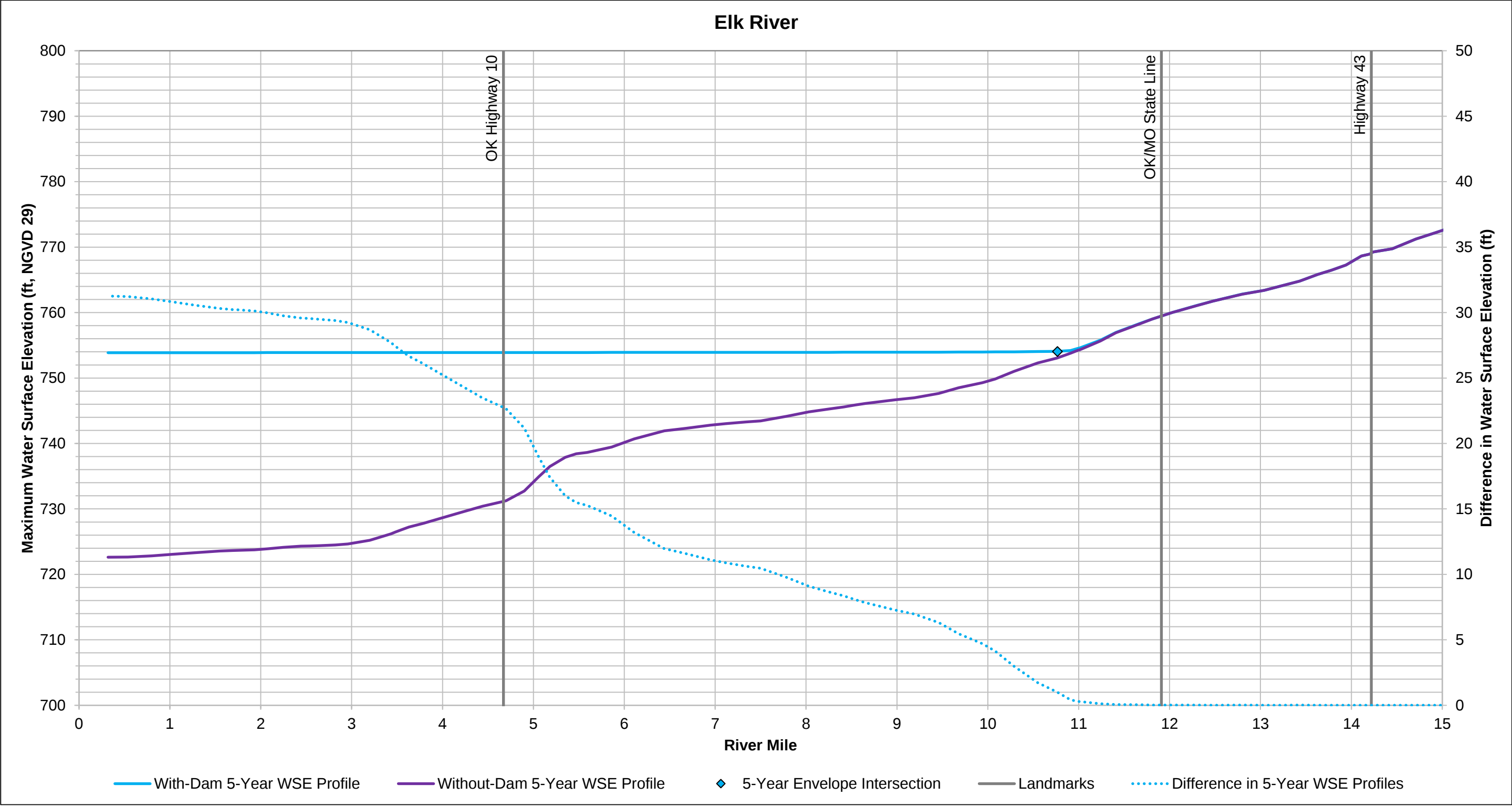


Figure 14. Water surface elevation profiles on the Elk River for the 5-year event.

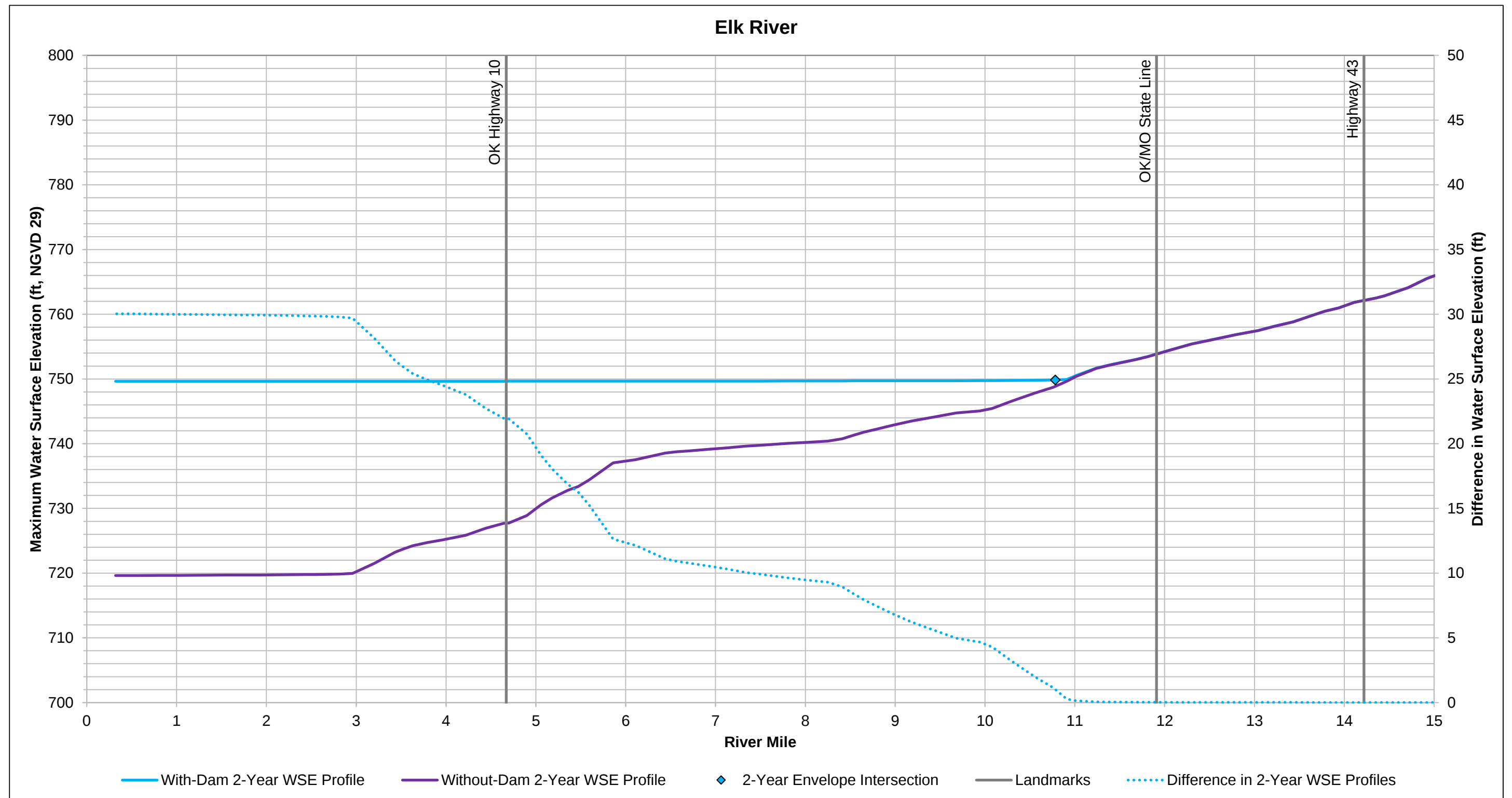


Figure 15. Water surface elevation profiles on the Elk River for the 2-year event.

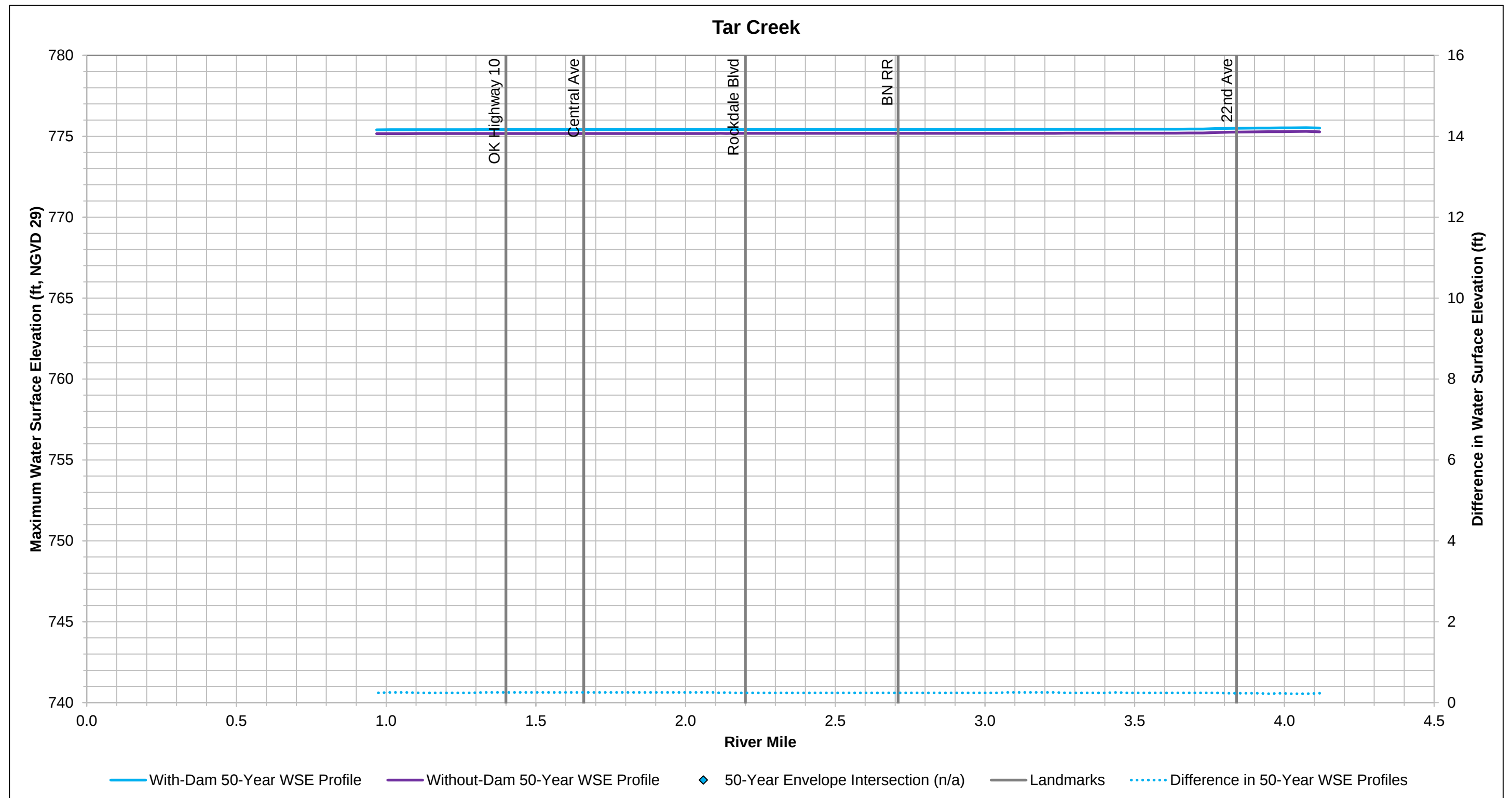


Figure 16. Water surface elevation profiles on Tar Creek for the 50-year event.

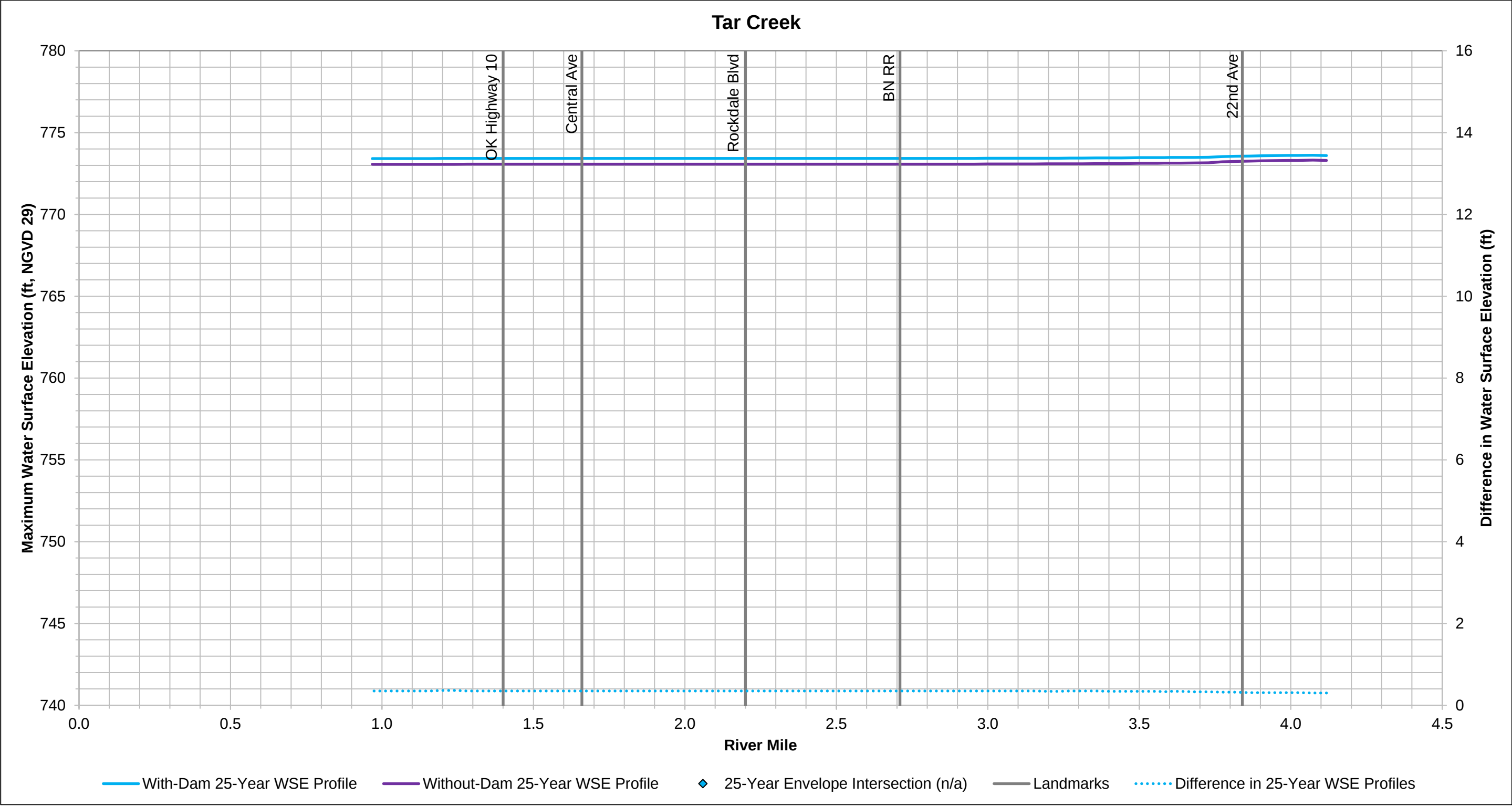


Figure 17. Water surface elevation profiles on Tar Creek for the 25-year event.

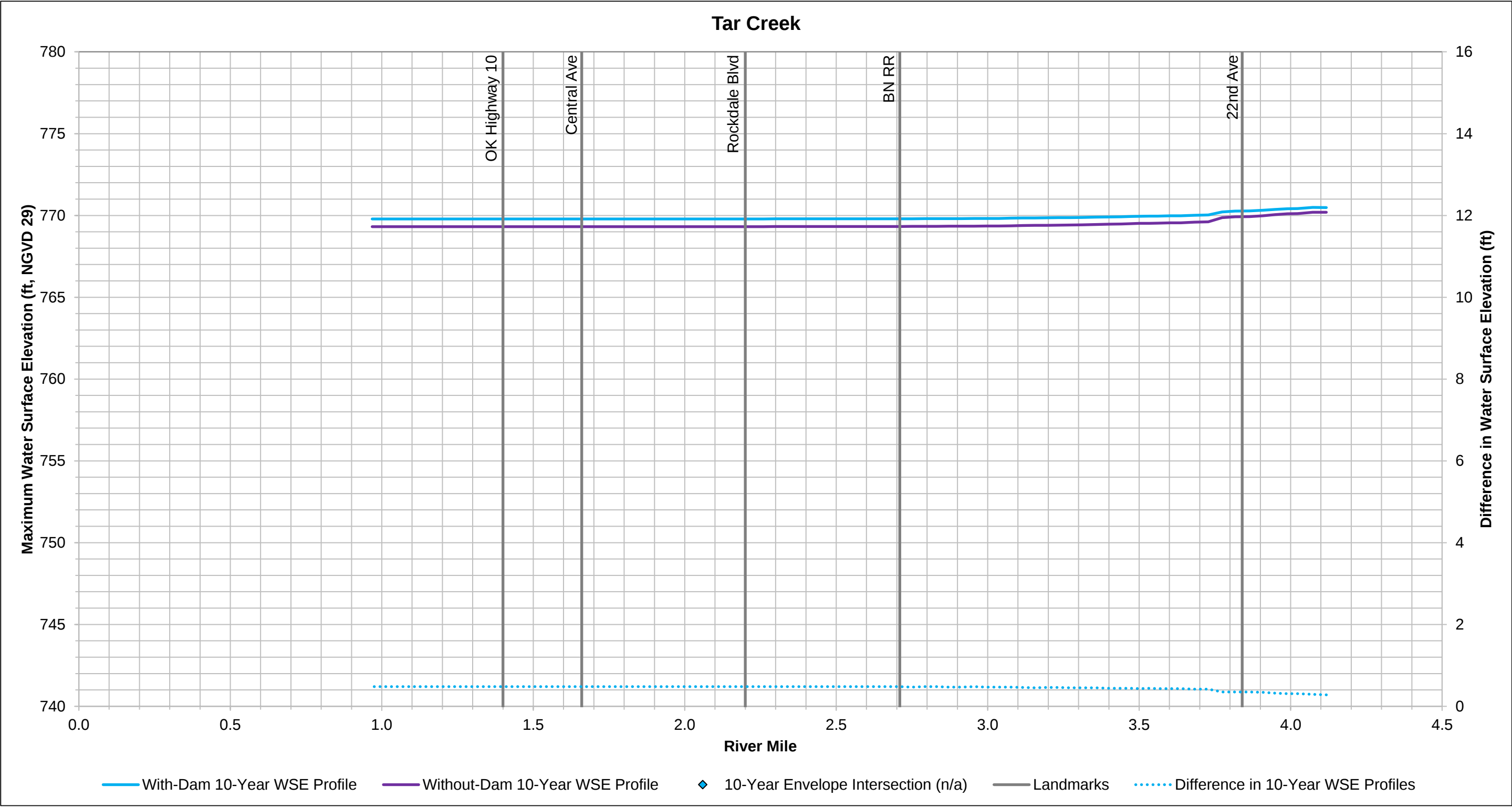


Figure 18. Water surface elevation profiles on Tar Creek for the 10-year event.

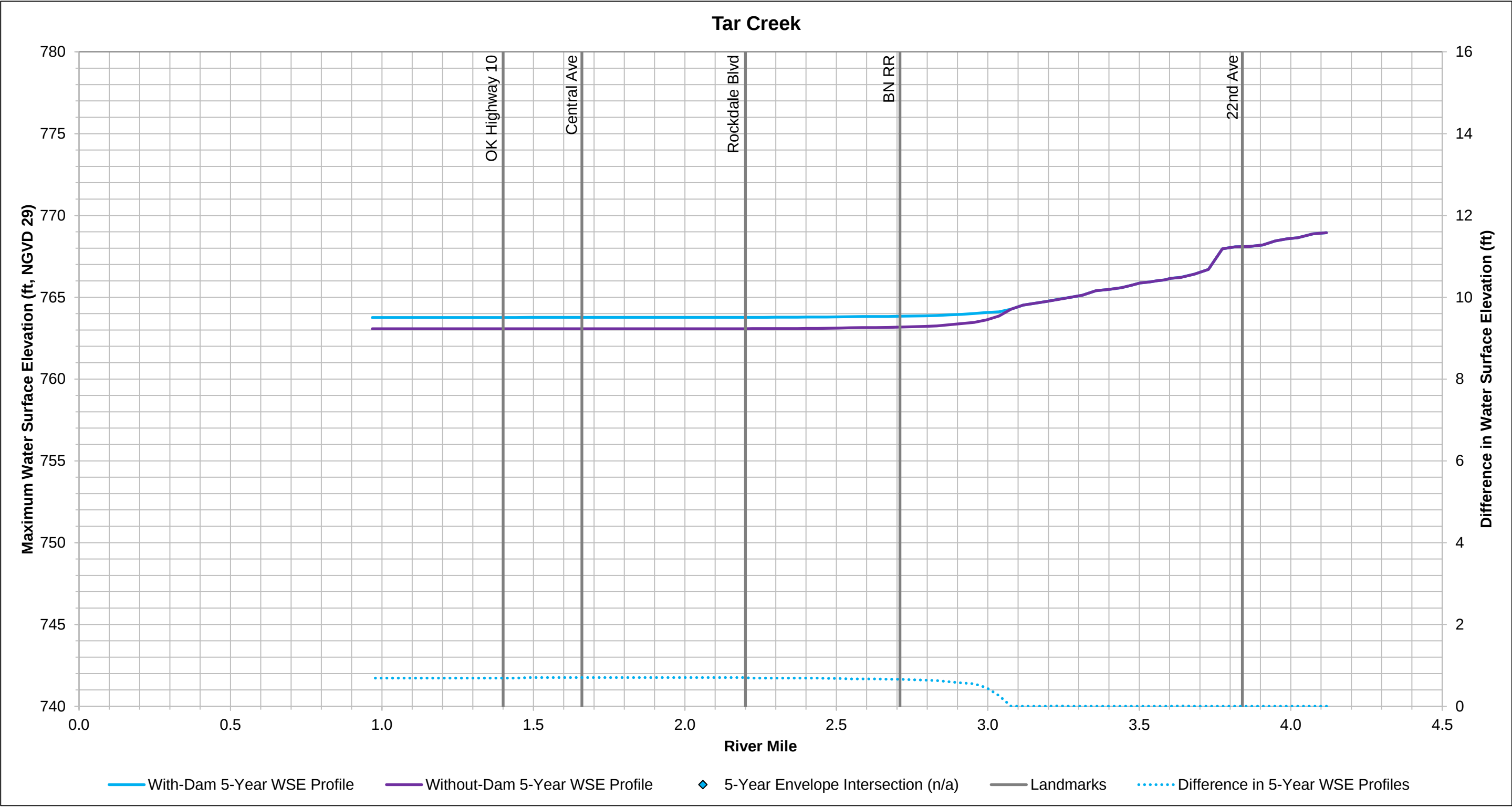


Figure 19. Water surface elevation profiles on Tar Creek for the 5-year event.

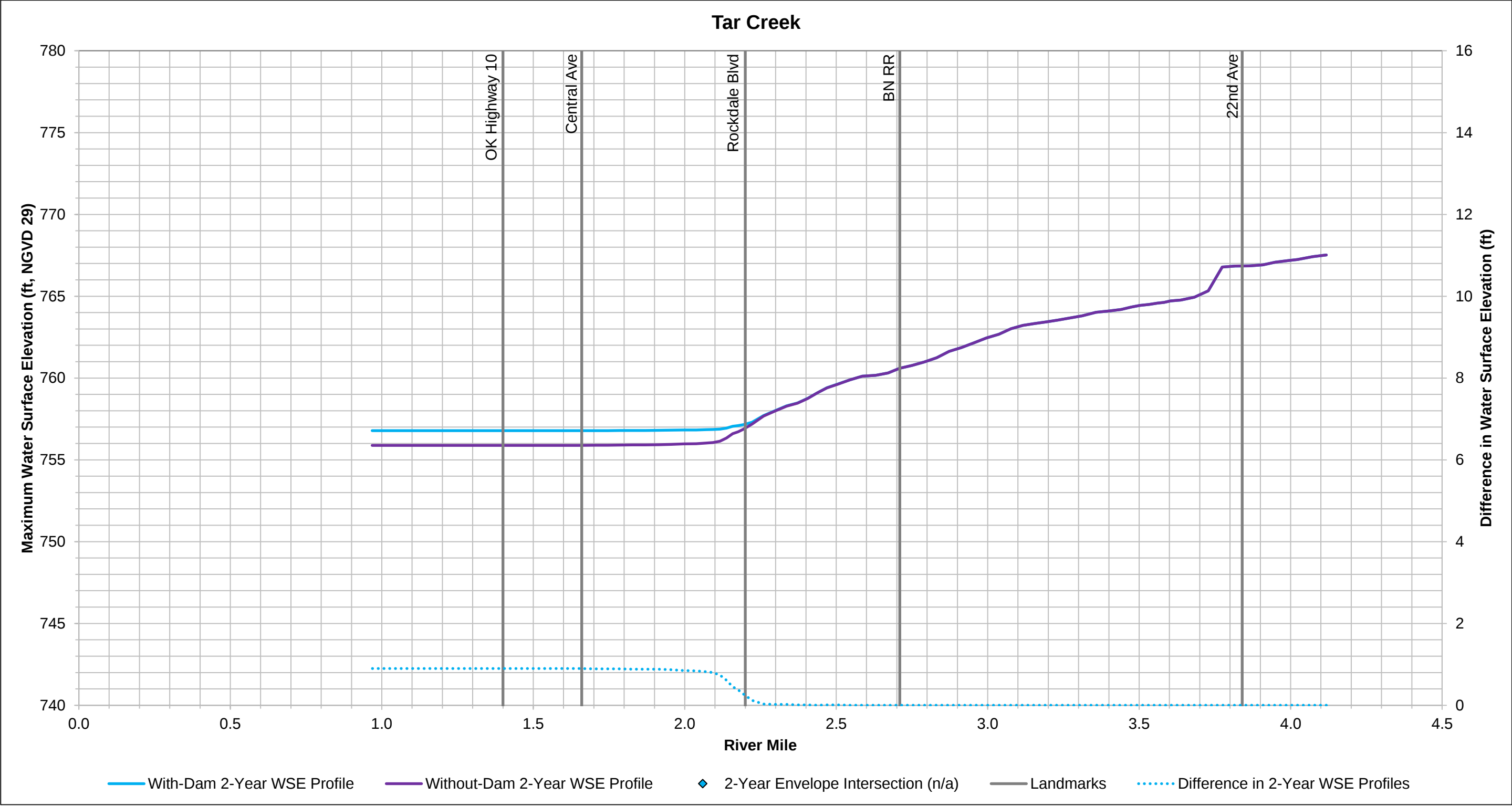


Figure 20. Water surface elevation profiles on Tar Creek for the 2-year event.