

Figure C.39 Plot of the simulated velocity profiles for the Bow River – Study Reach 2 – Cross Section 2.

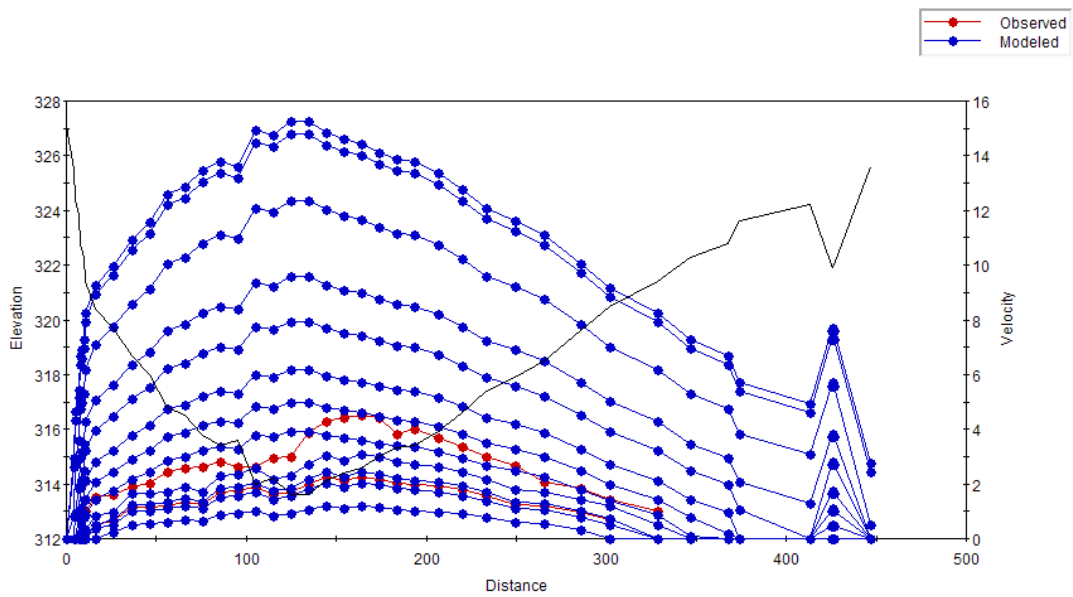


Figure C.40 Plot of the simulated velocity profiles for the Bow River – Study Reach 2 – Cross Section 3.

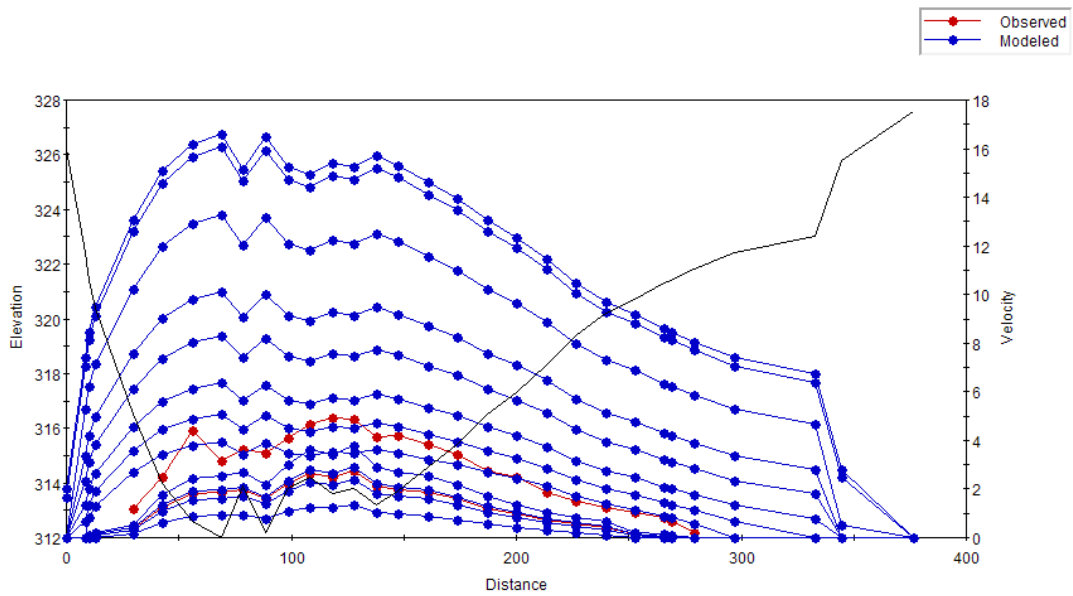


Figure C.41 Plot of the simulated velocity profiles for the Bow River – Study Reach 2 – Cross Section 4.

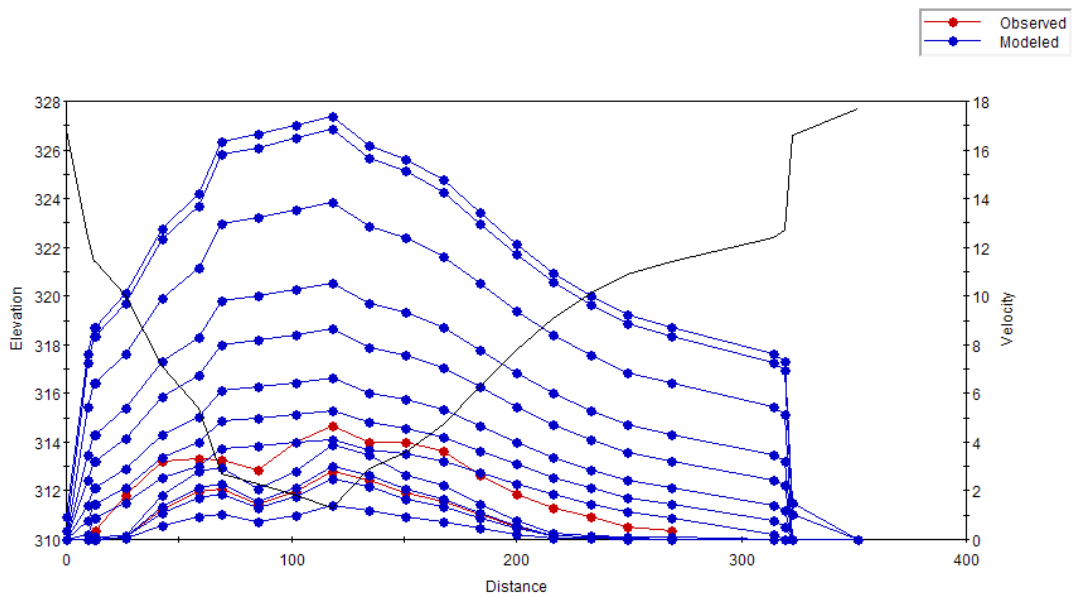


Figure C.42 Plot of the simulated velocity profiles for the Bow River – Study Reach 2 – Cross Section 5.

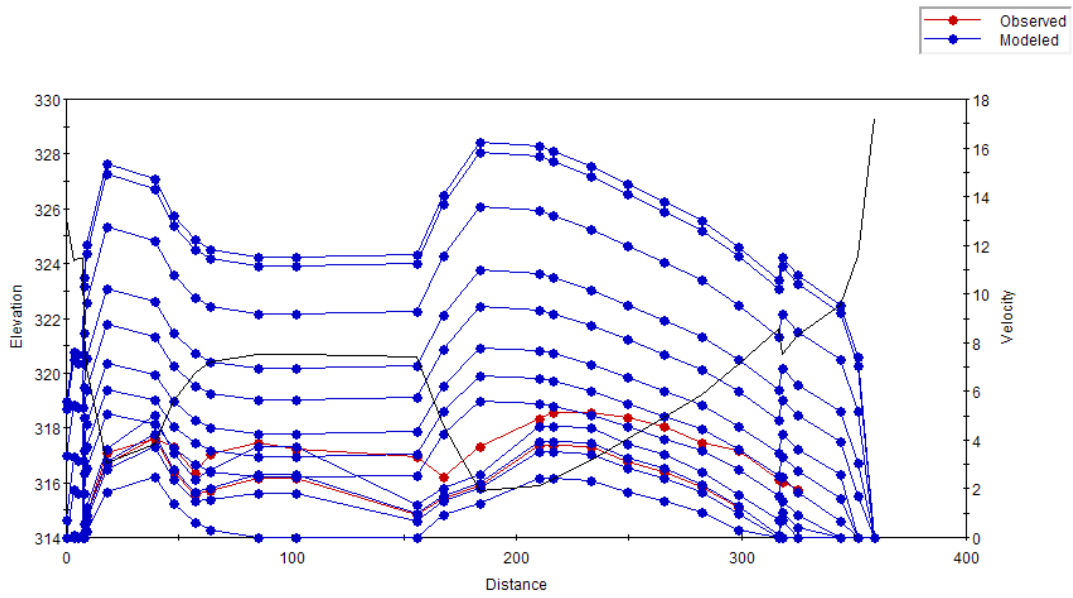


Figure C.43 Plot of the simulated velocity profiles for the Bow River – Study Reach 2 – Cross Section 6.

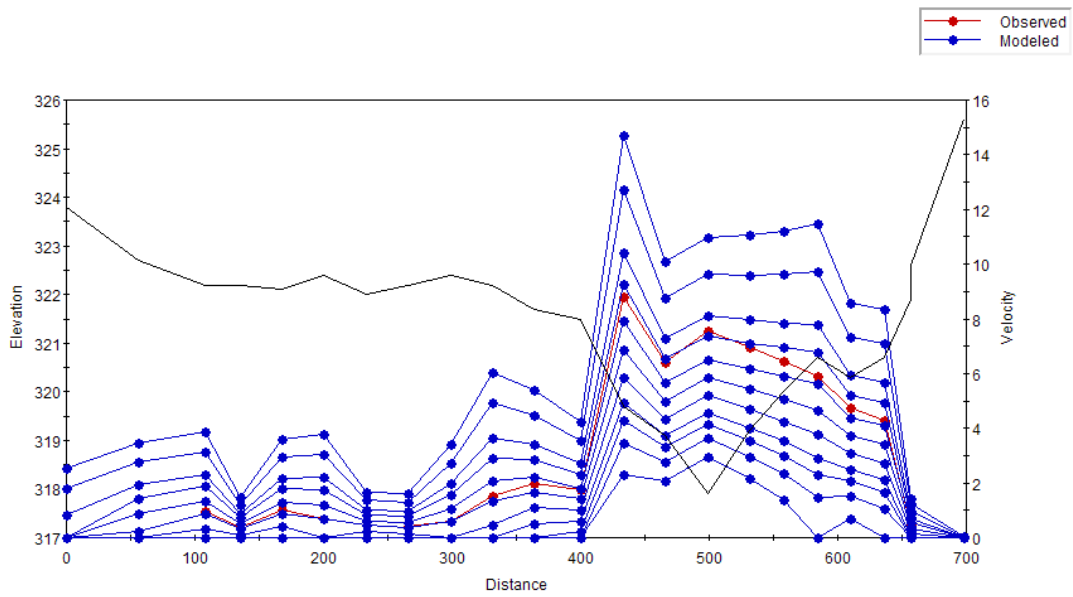


Figure C.44 Plot of the simulated velocity profiles for the Bow River – Study Reach 3 – Cross Section 1.

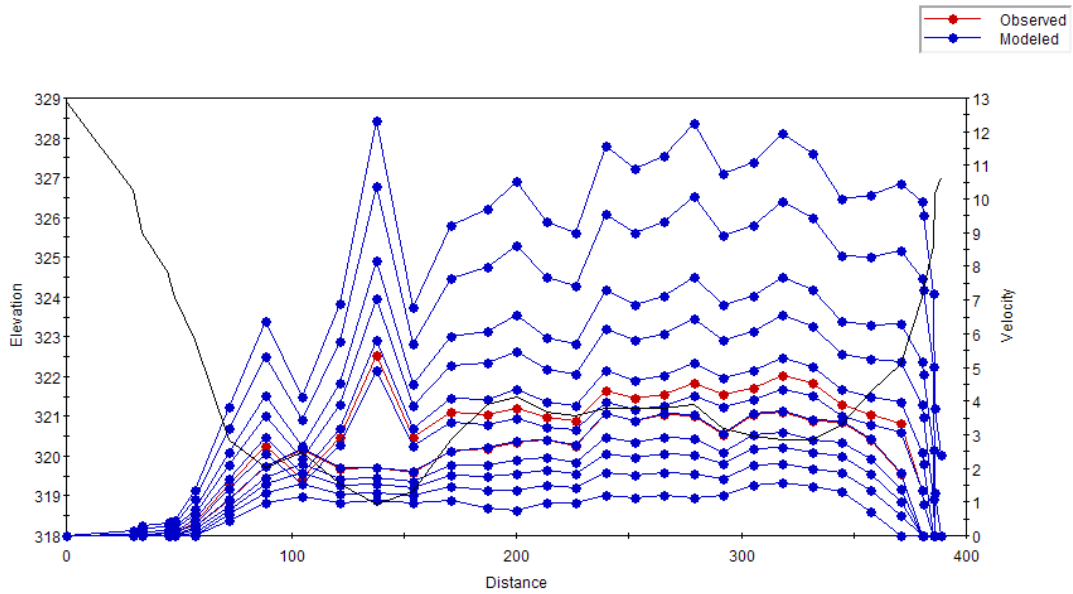


Figure C.45 Plot of the simulated velocity profiles for the Bow River – Study Reach 3 – Cross Section 2.

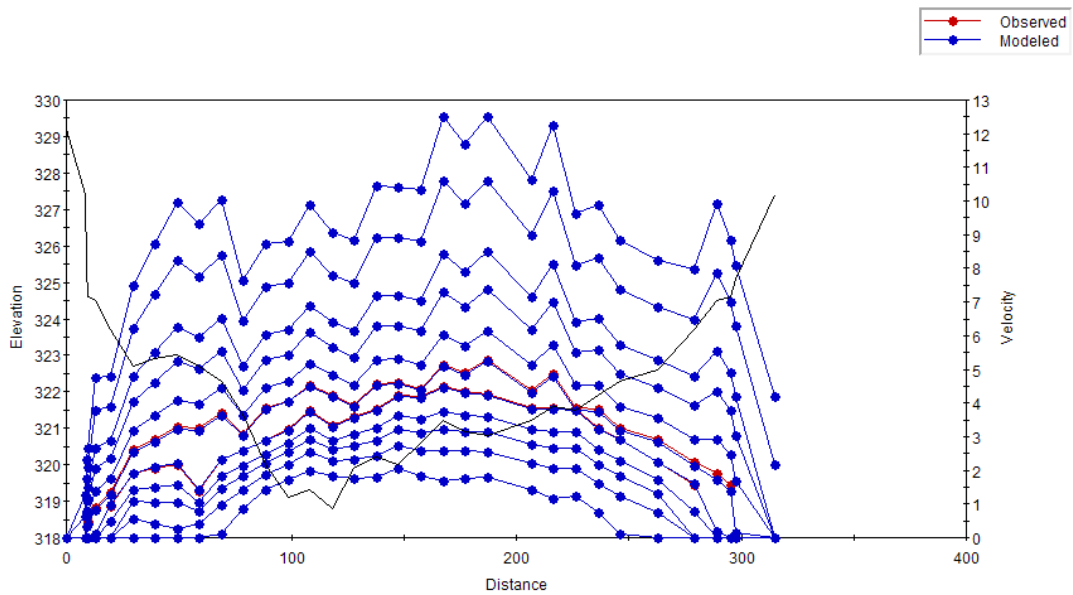


Figure C.46 Plot of the simulated velocity profiles for the Bow River – Study Reach 3 – Cross Section 3.

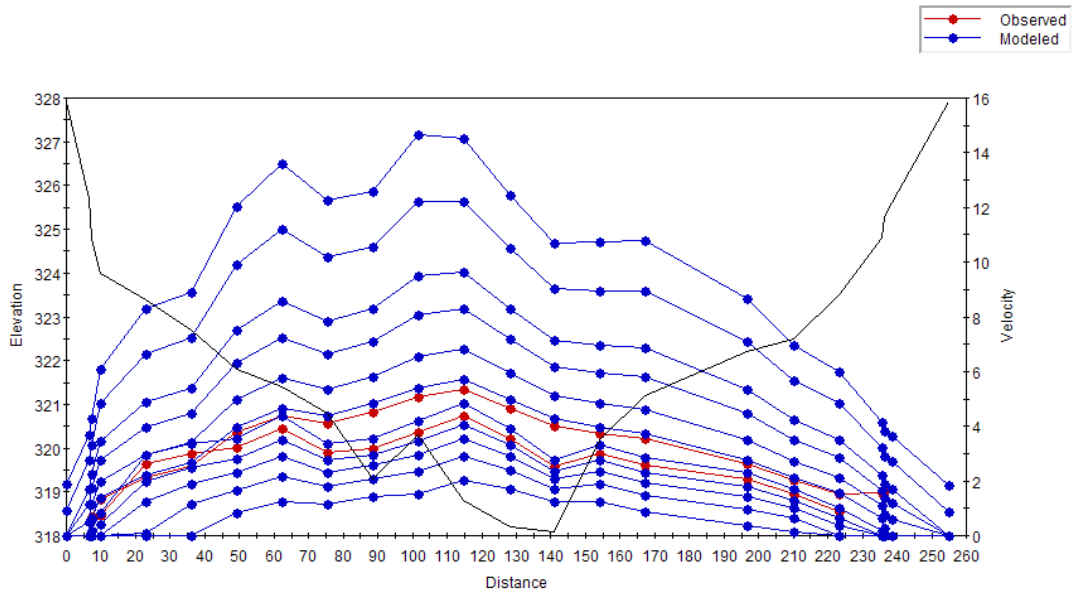


Figure C.47 Plot of the simulated velocity profiles for the Bow River – Study Reach 3 – Cross Section 4.

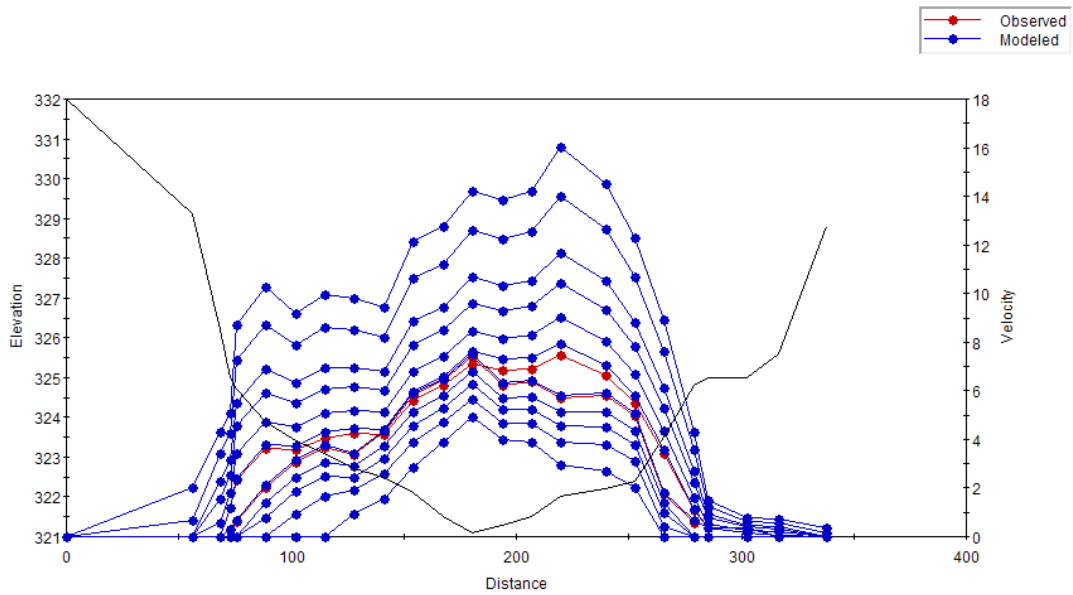


Figure C.48 Plot of the simulated velocity profiles for the Bow River – Study Reach 3 – Cross Section 5.

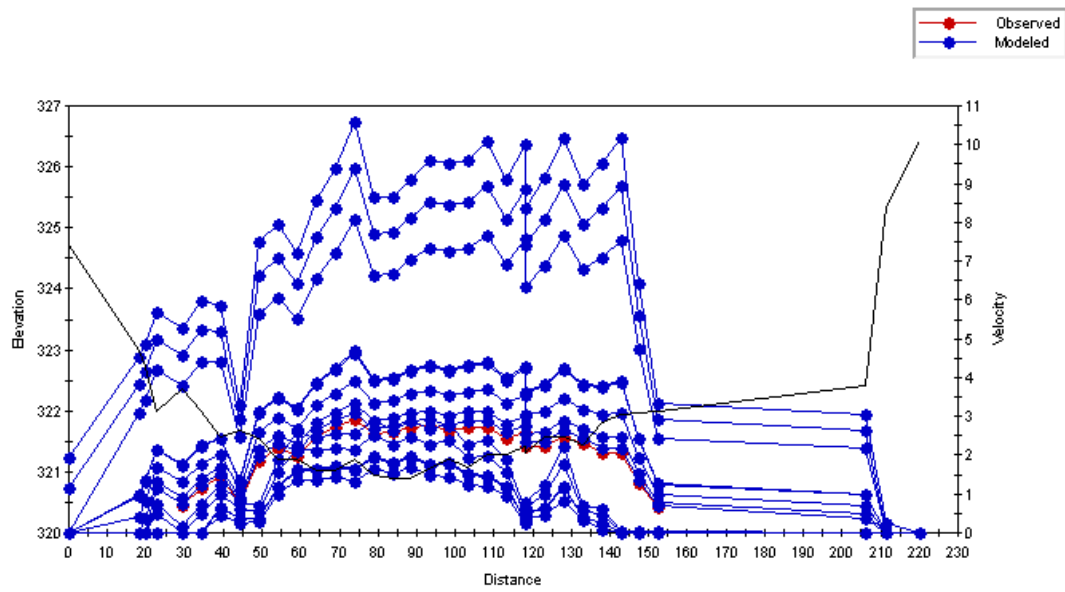


Figure C.49 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 1.

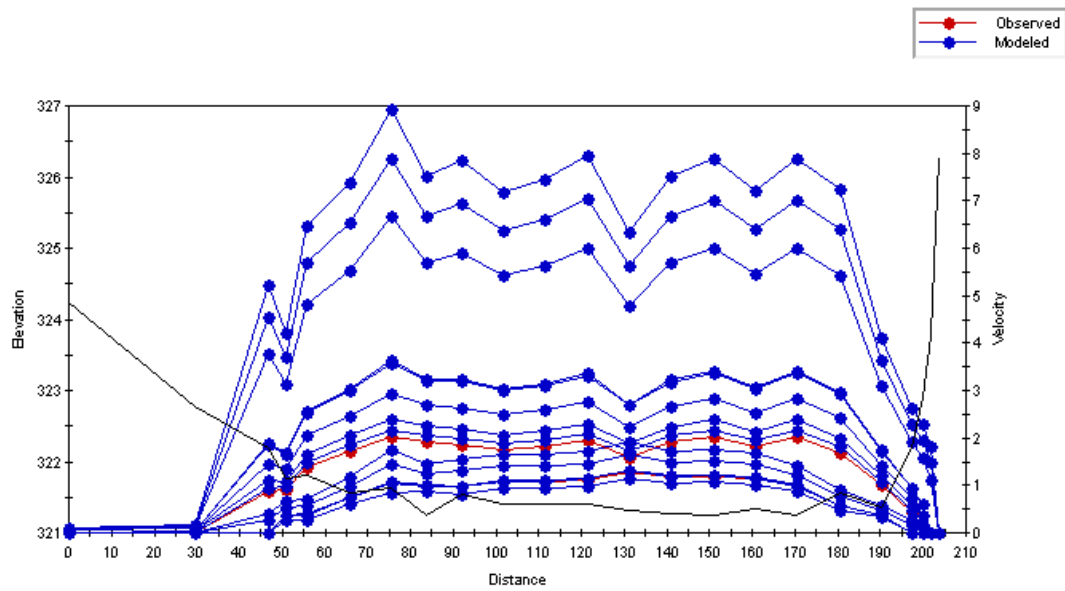


Figure C.50 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 2.

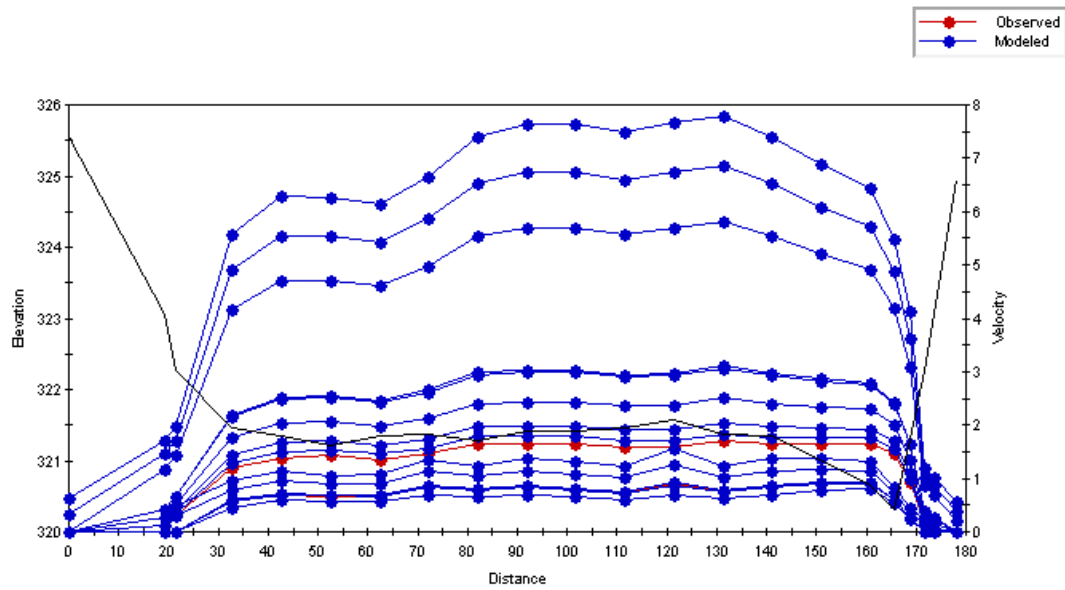


Figure C.51 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 3.

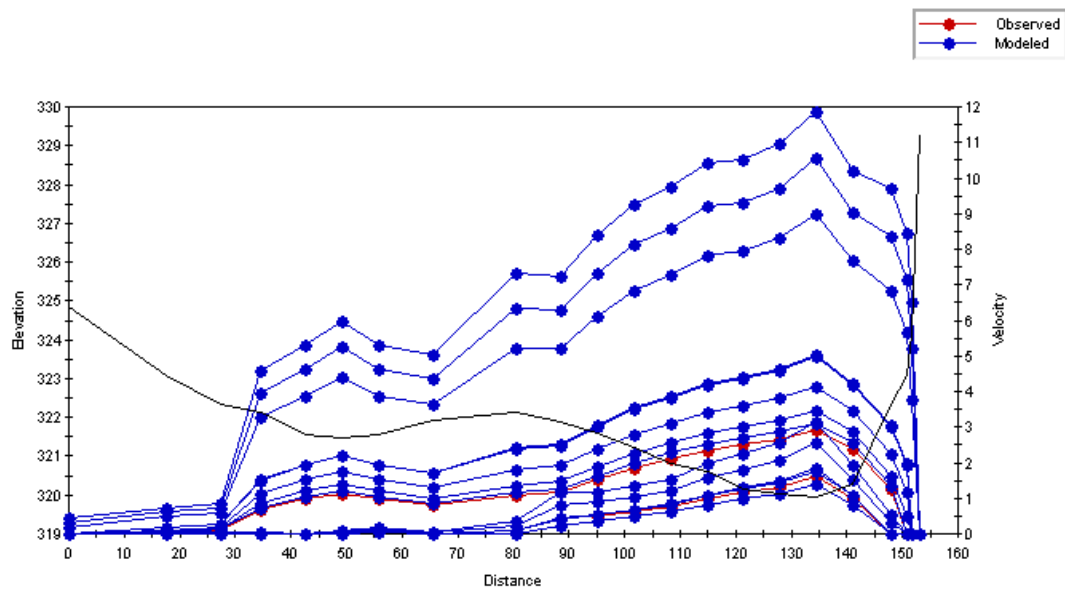


Figure C.52 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 4.

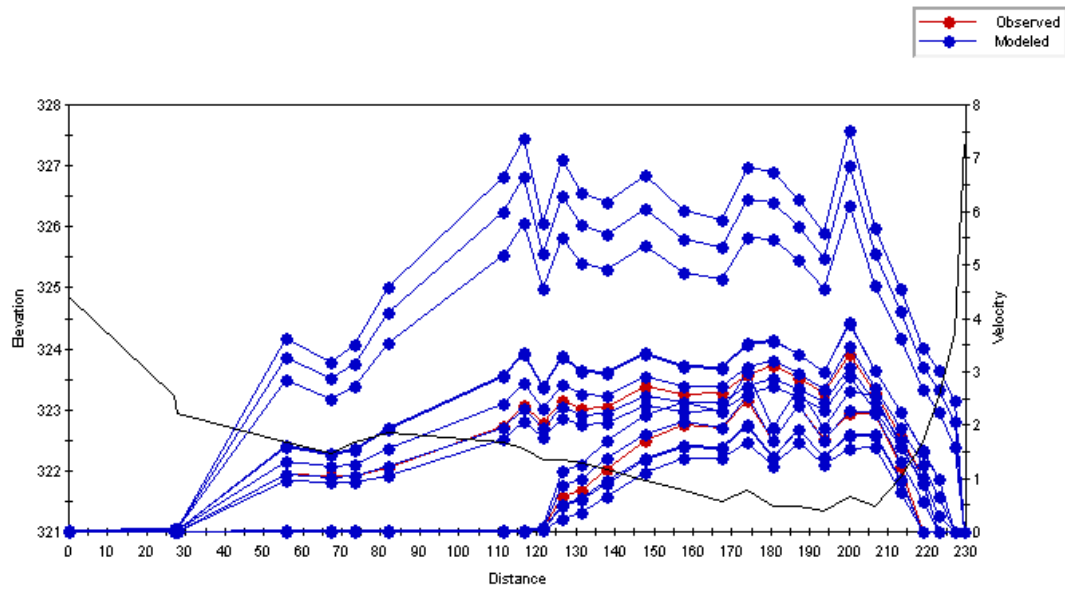


Figure C.53 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 5.

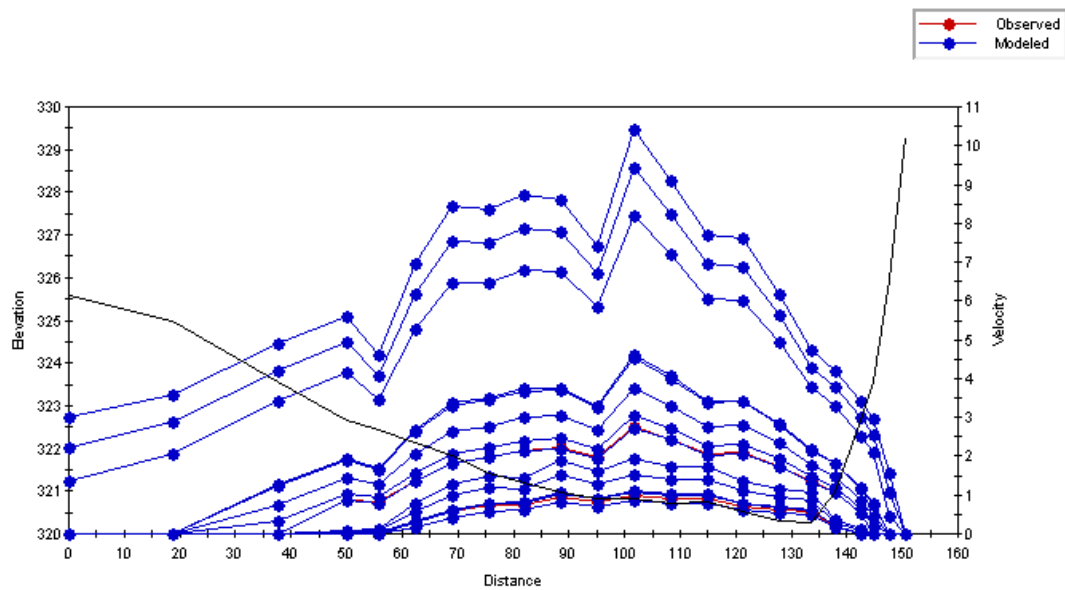


Figure C.54 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 6.

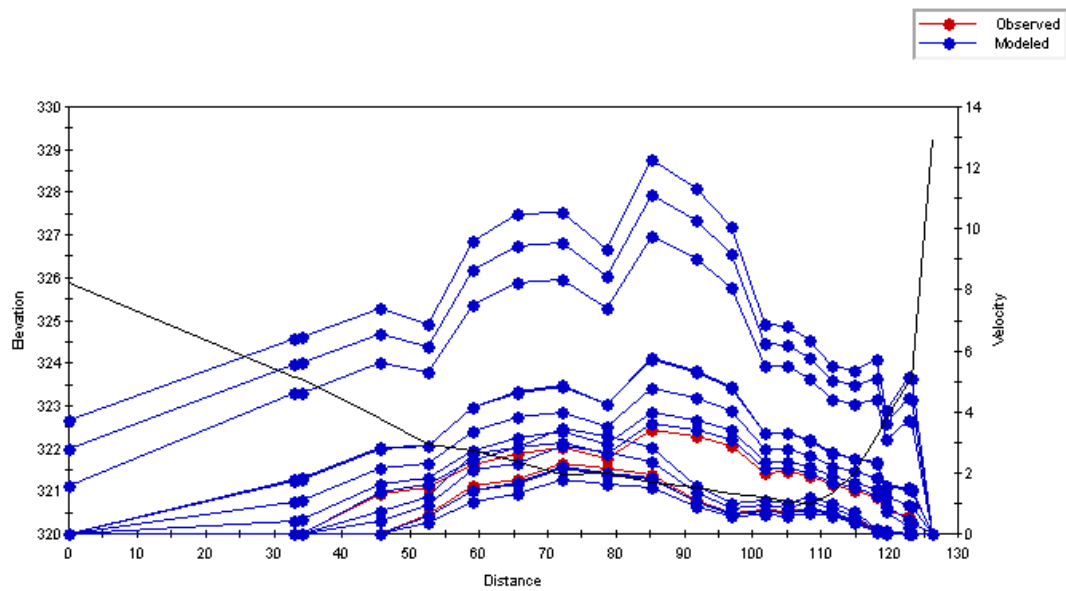


Figure C.55 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 7.

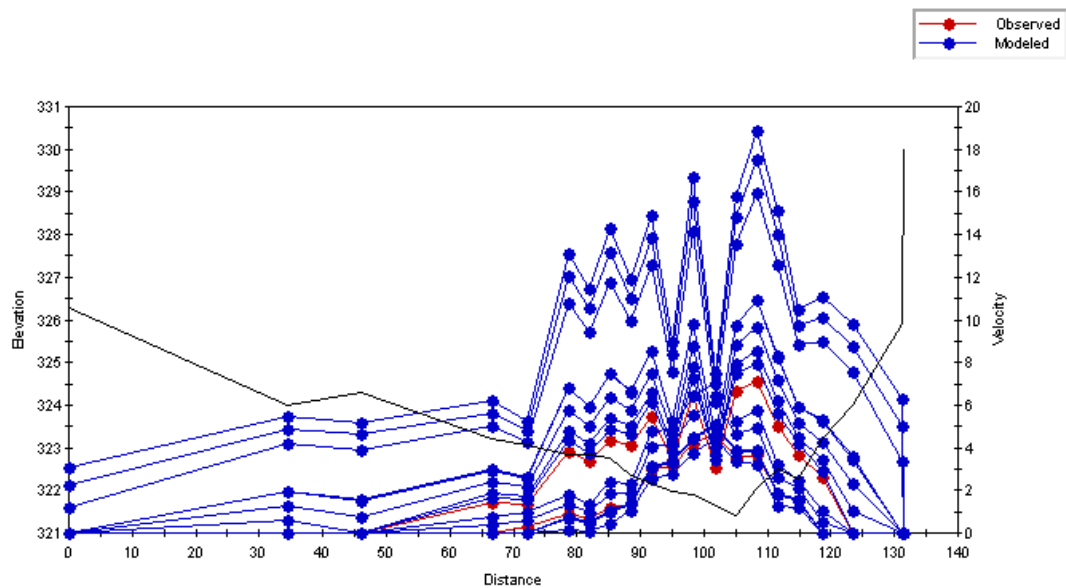


Figure C.56 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 8.

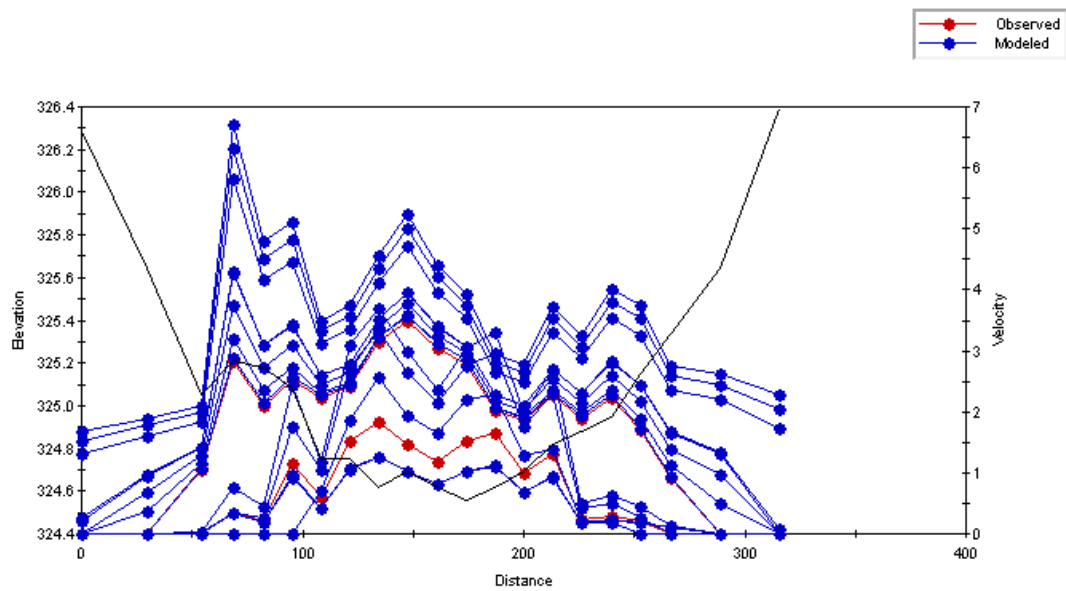


Figure C.57 Plot of the simulated velocity profiles for the Waterton River – Study Reach 1 – Cross Section 9.

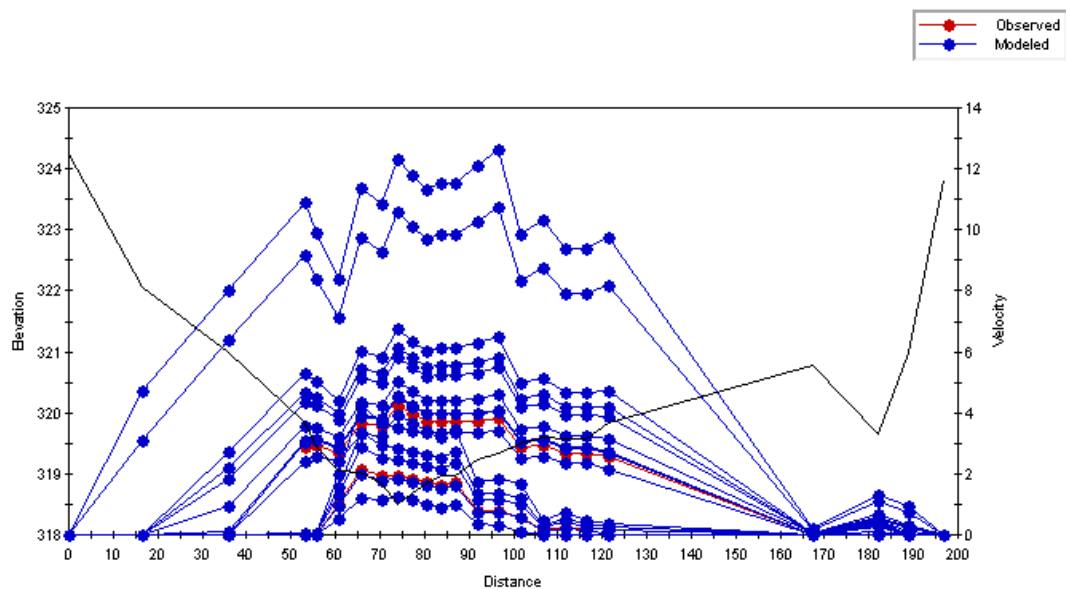


Figure C.58 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 1.

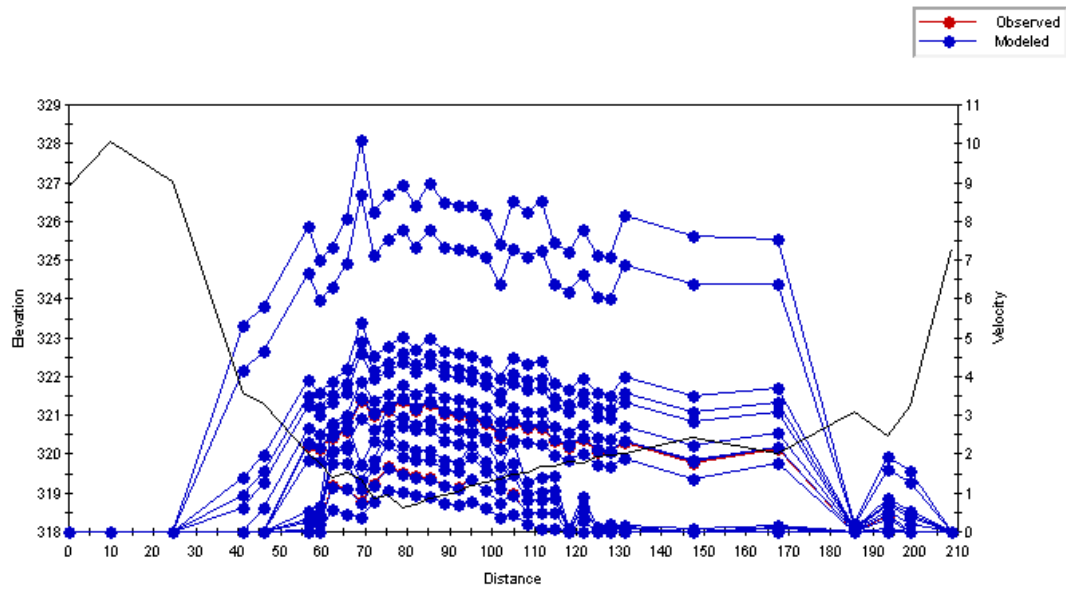


Figure C.59 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 2.

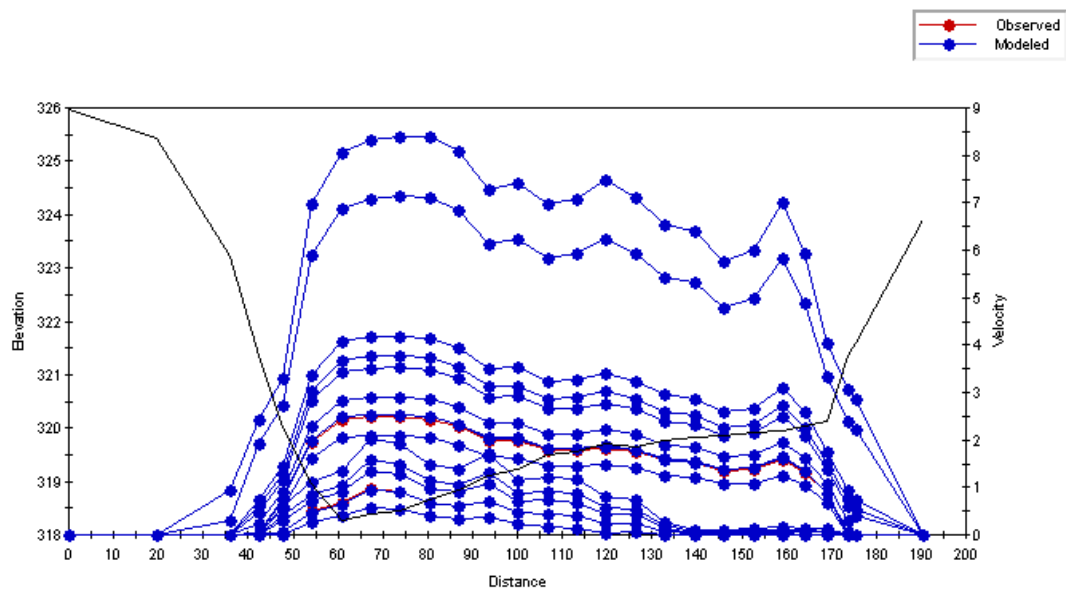


Figure C.60 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 3.

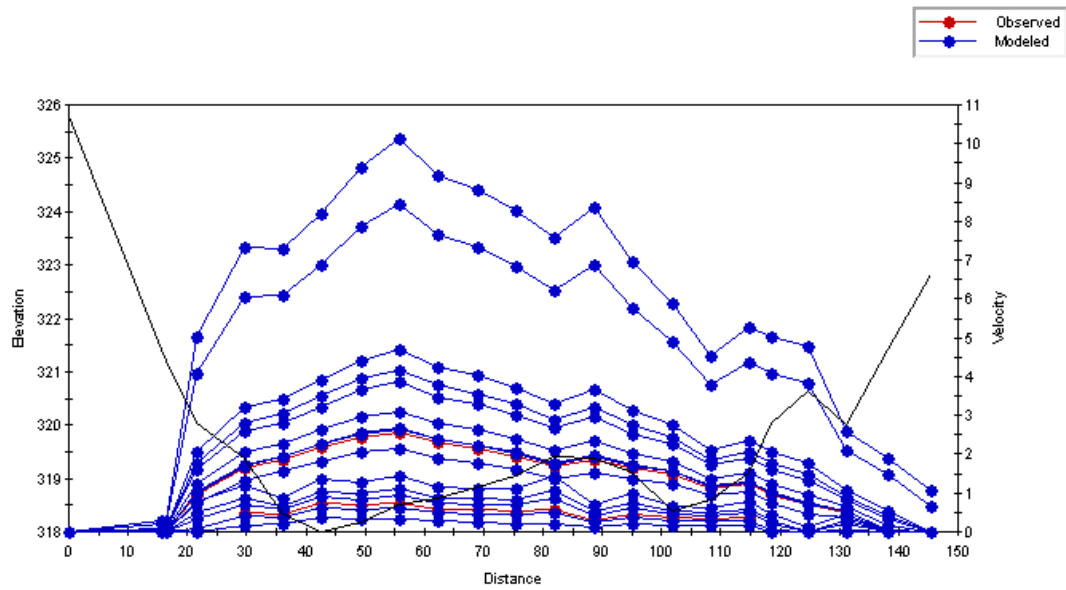


Figure C.61 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 4.

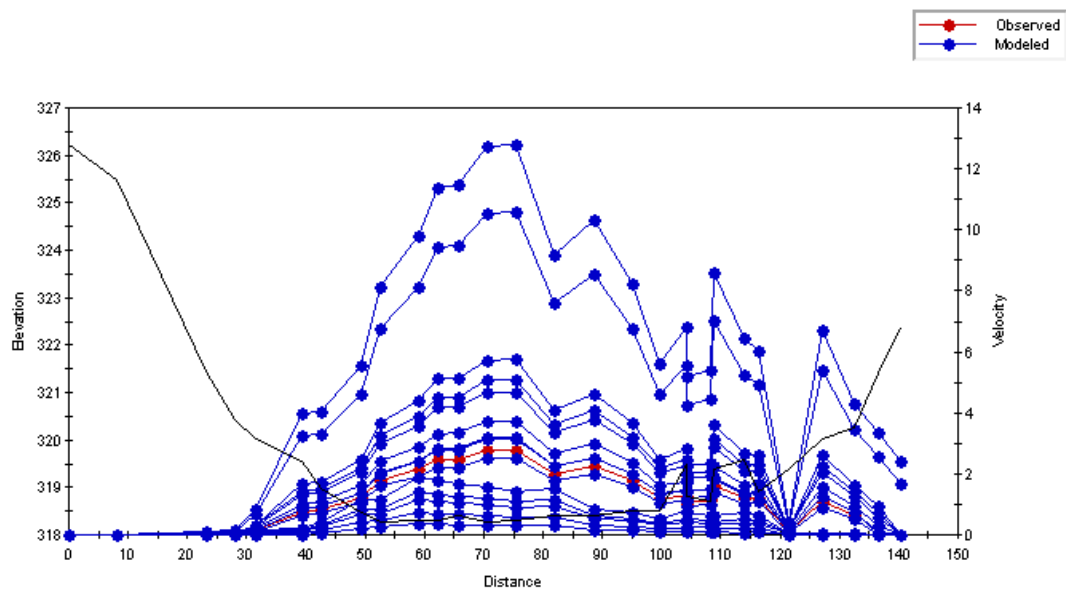


Figure C.62 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 5.

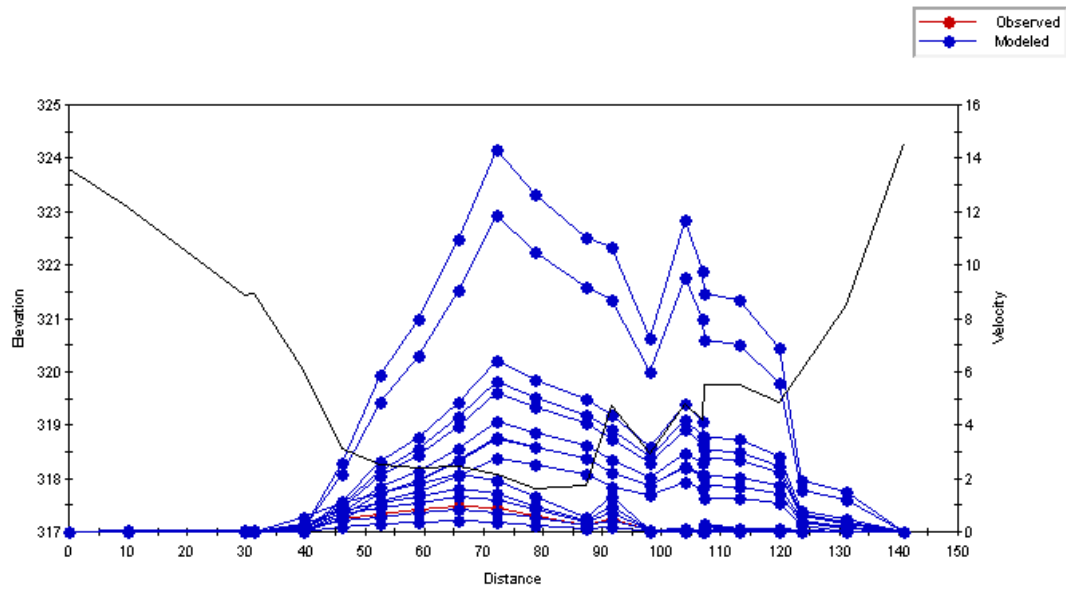


Figure C.63 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 6.

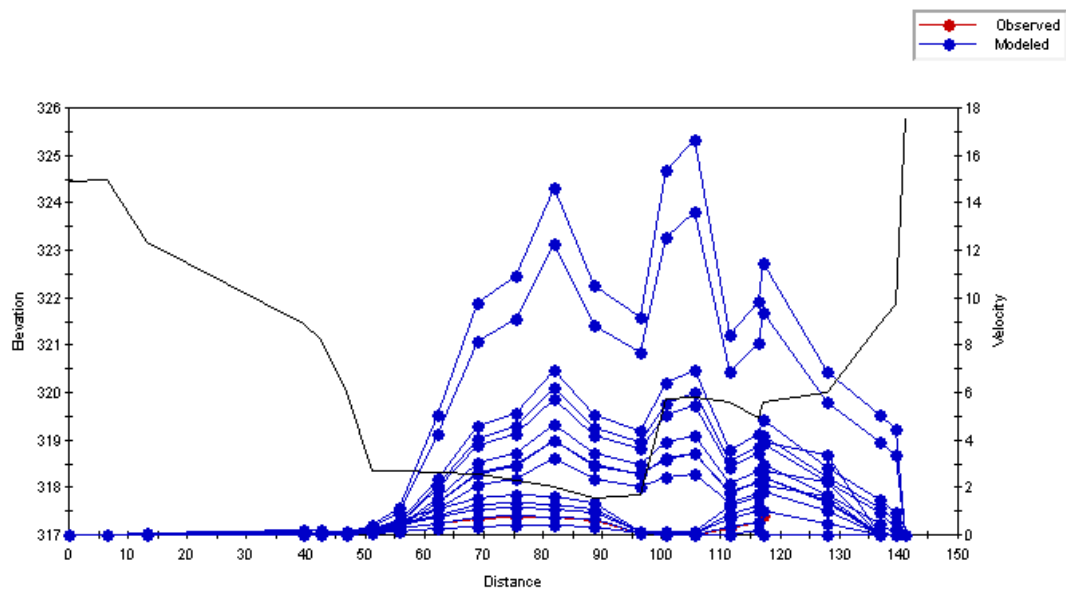


Figure C.64 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 7.

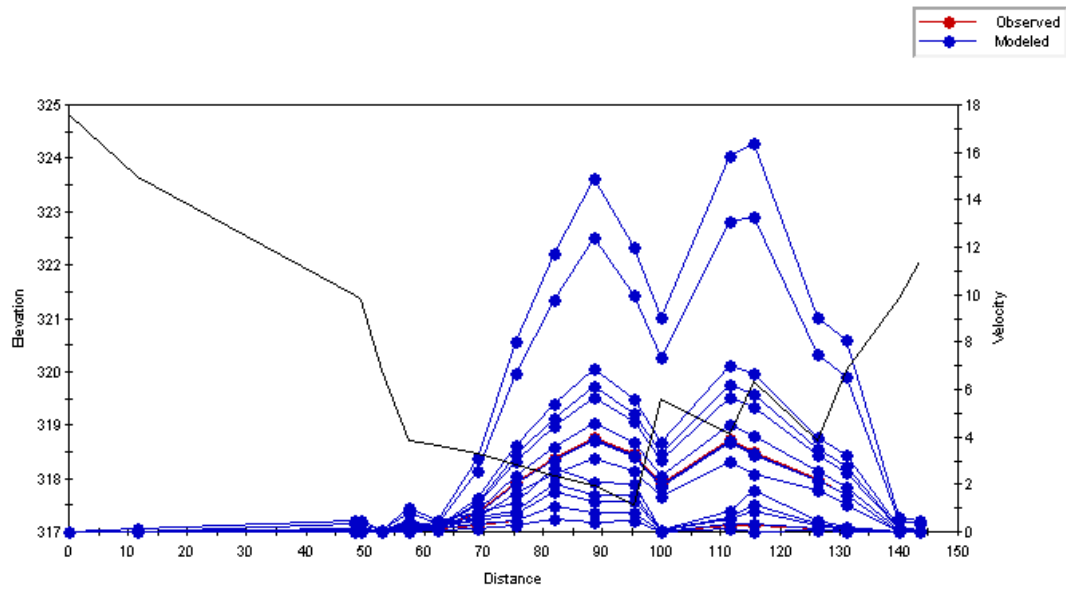


Figure C.65 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 8.

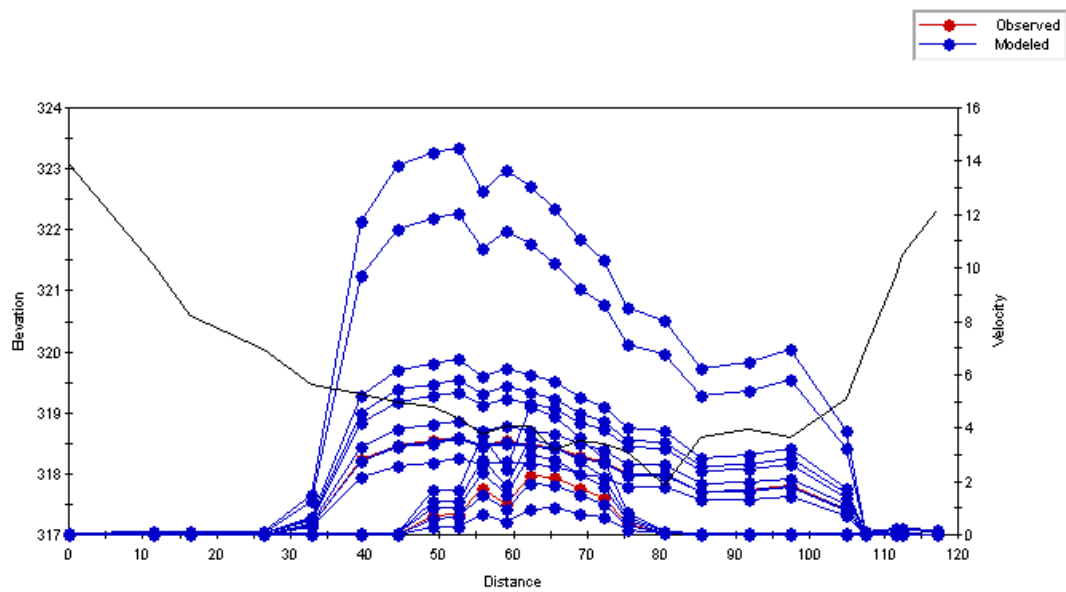


Figure C.66 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 9.

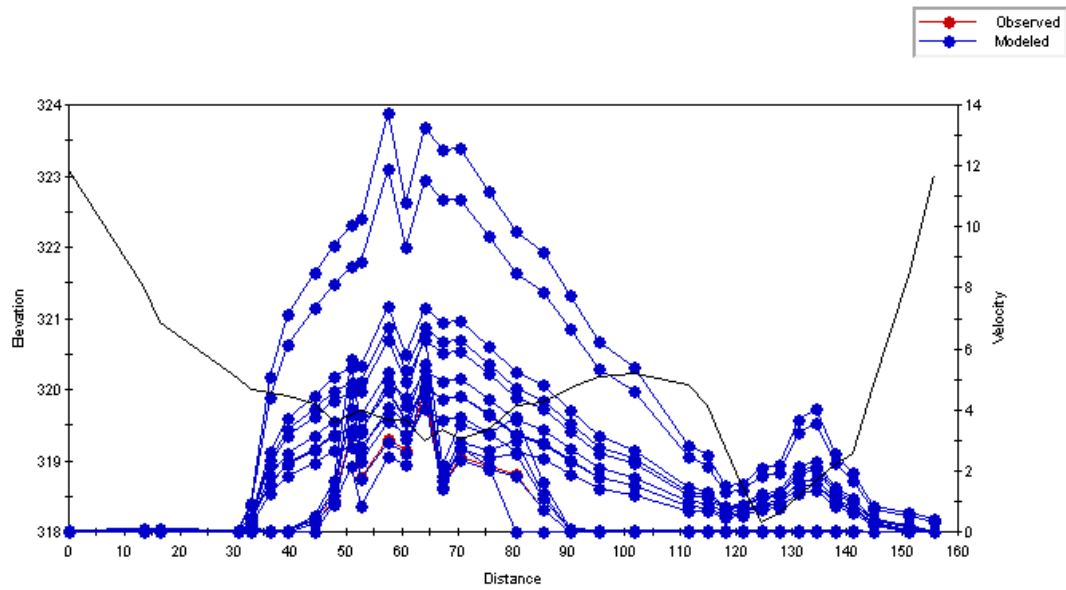


Figure C.67 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 10.

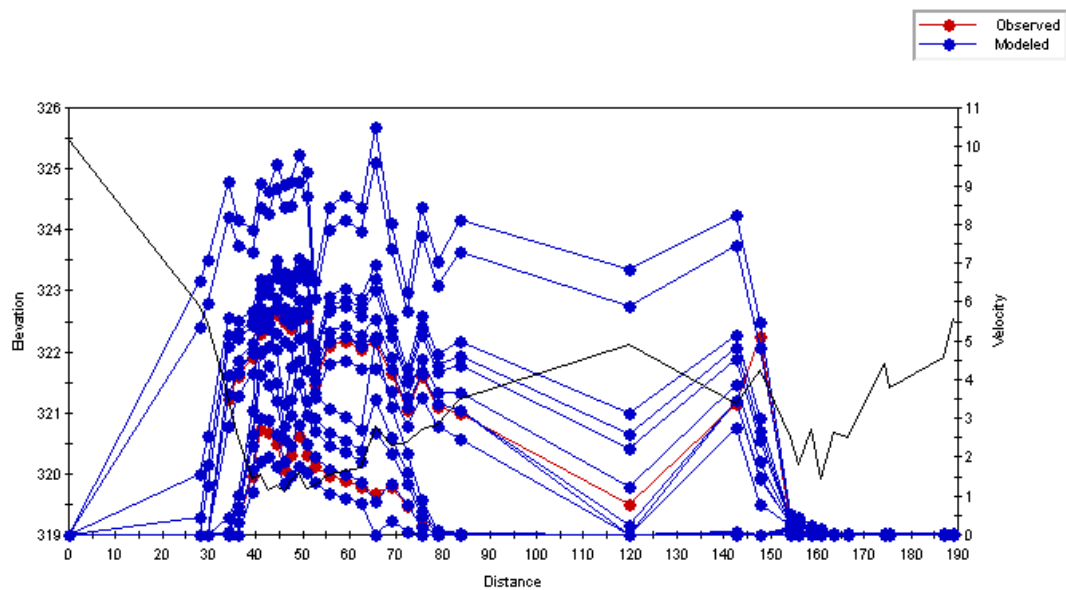


Figure C.68 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 11.

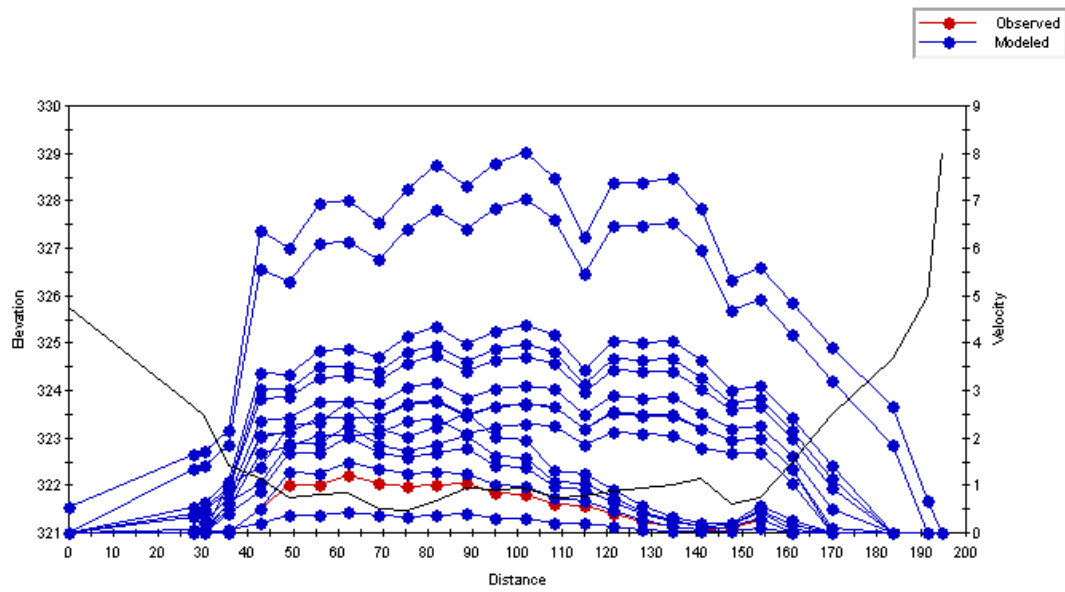


Figure C.69 Plot of the simulated velocity profiles for the Waterton River – Study Reach 2 – Cross Section 12.

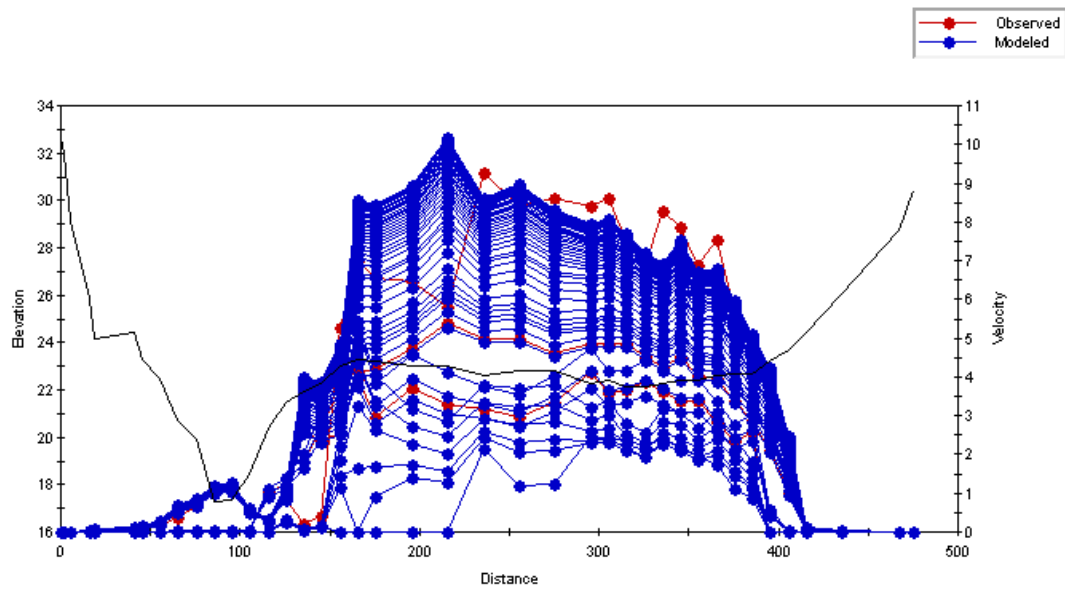


Figure C.70 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 1.

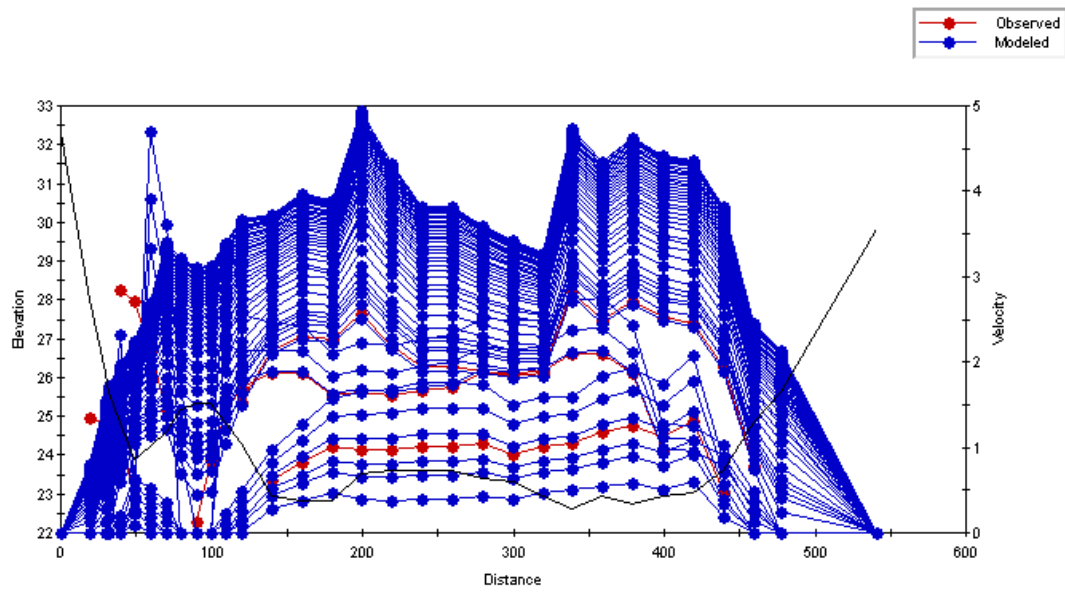


Figure C.71 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 2.

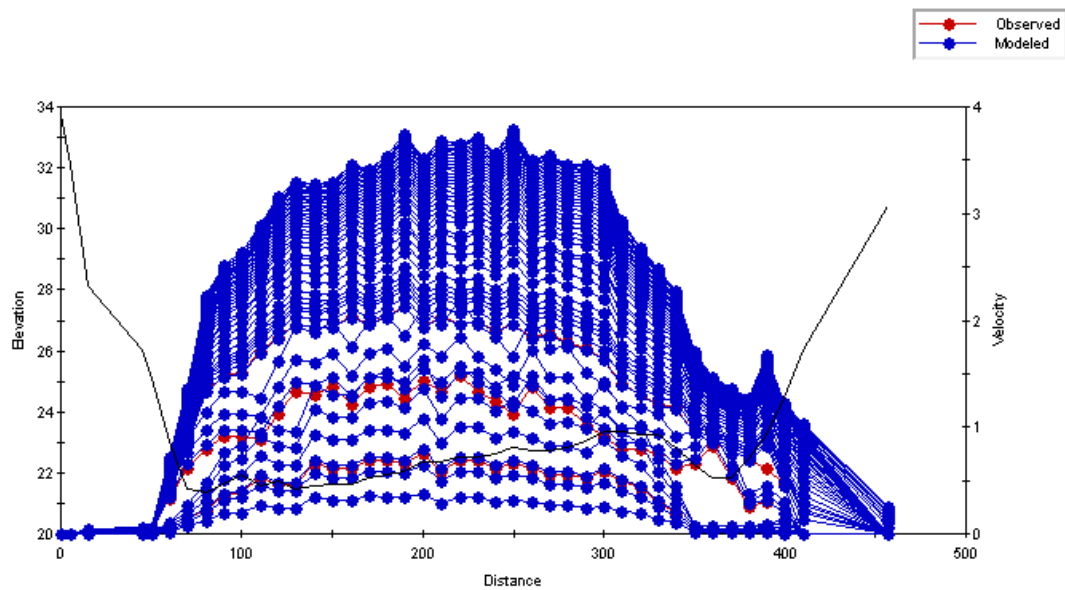


Figure C.72 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 3.

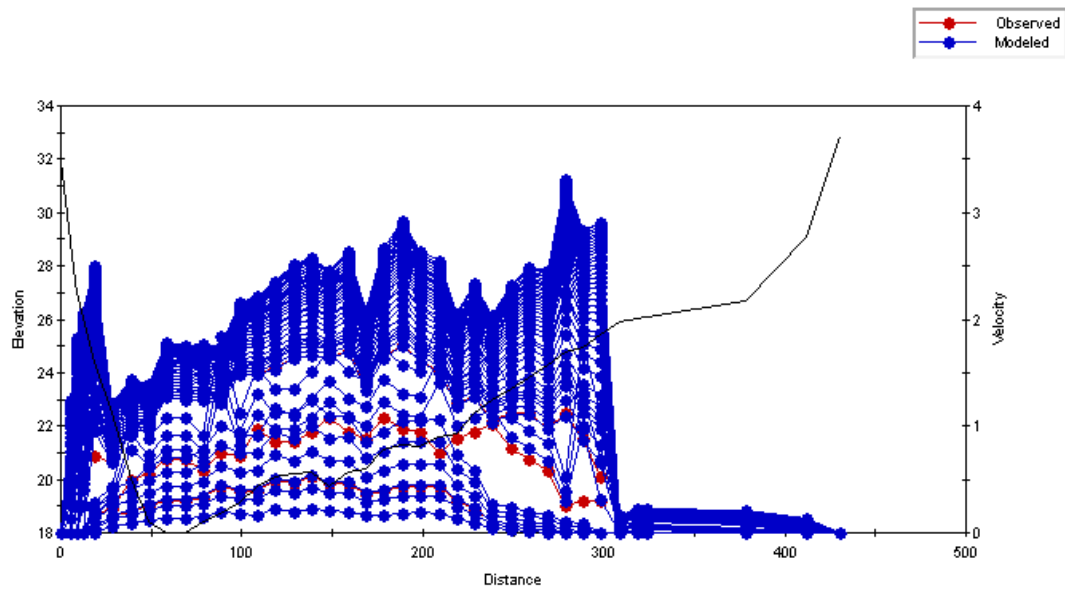


Figure C.73 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 4.

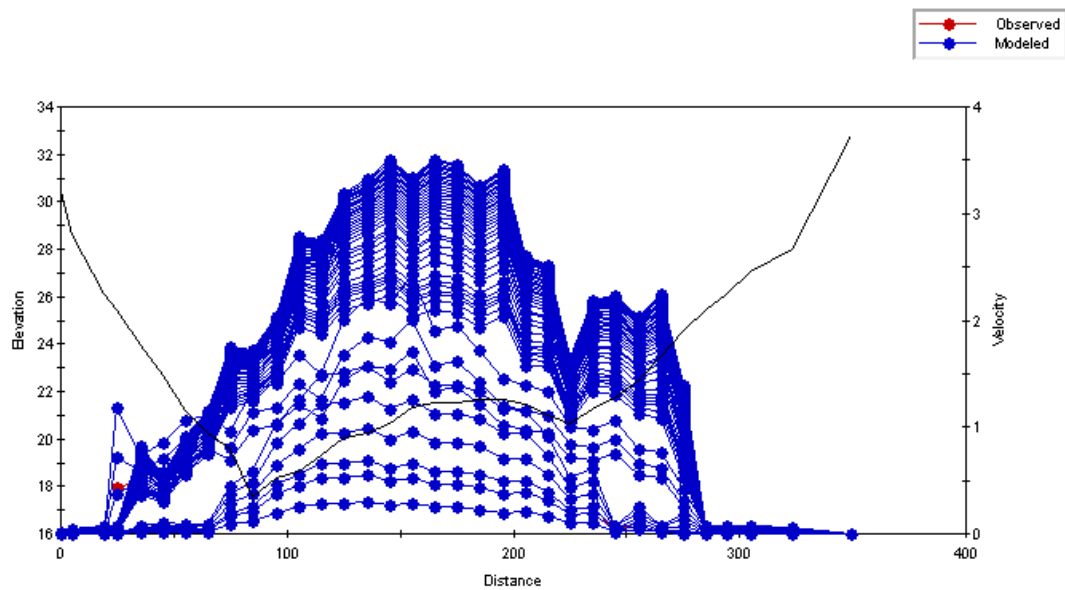


Figure C.74 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 5.

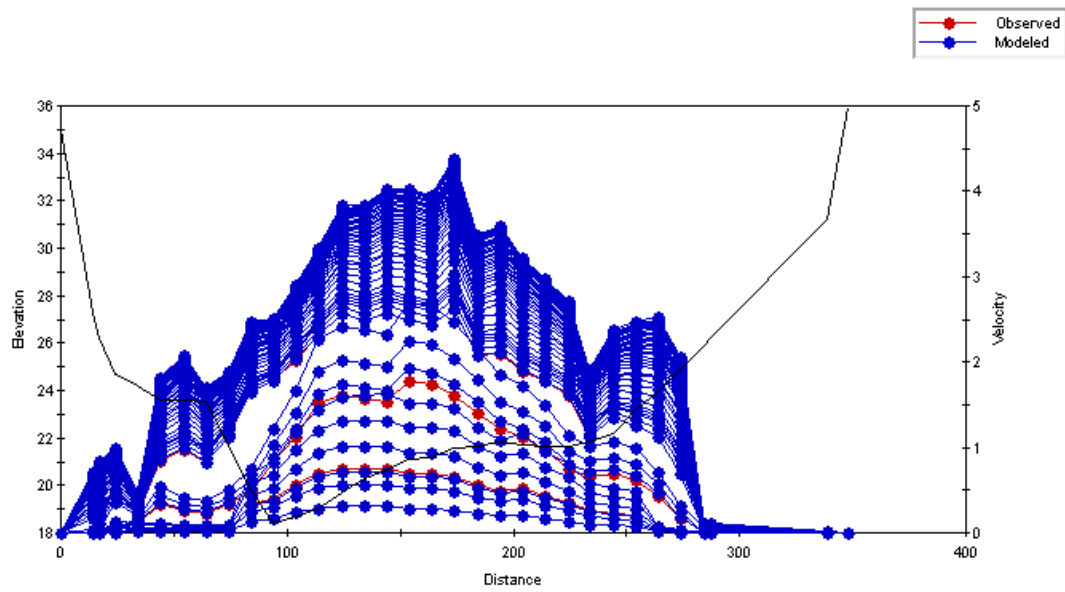


Figure C.75 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 6.

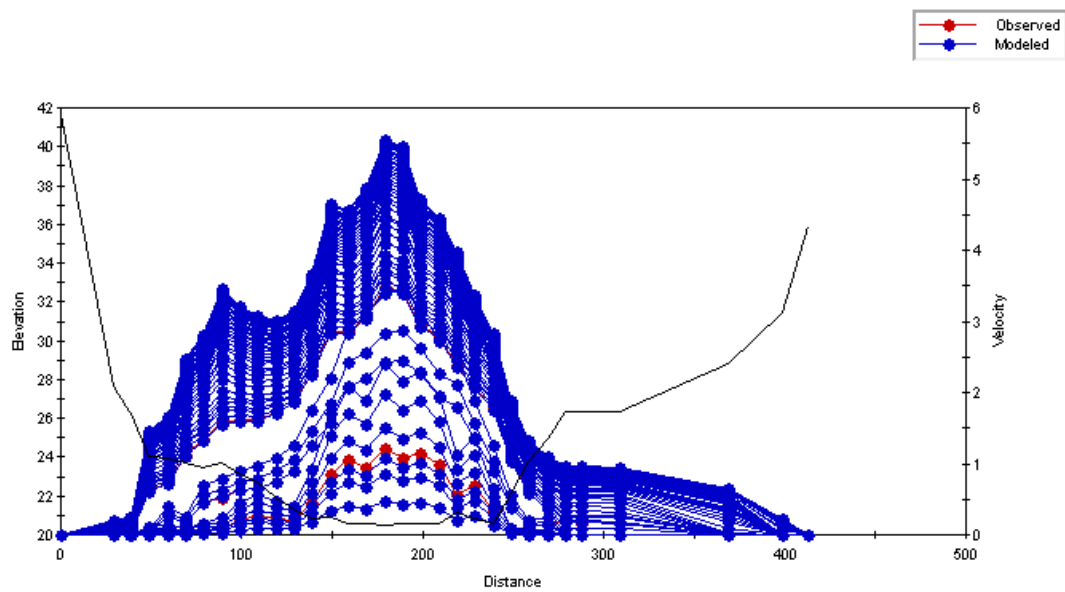


Figure C.76 Plot of the simulated velocity profiles for the Old Man River – Study Reach 1 – Cross Section 7.