

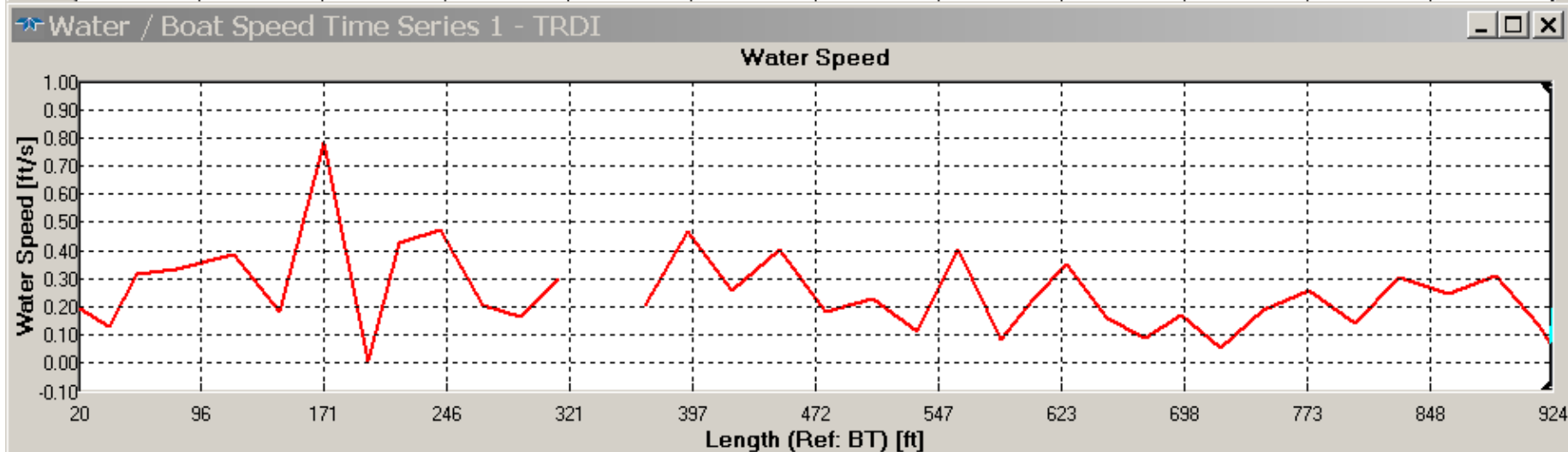
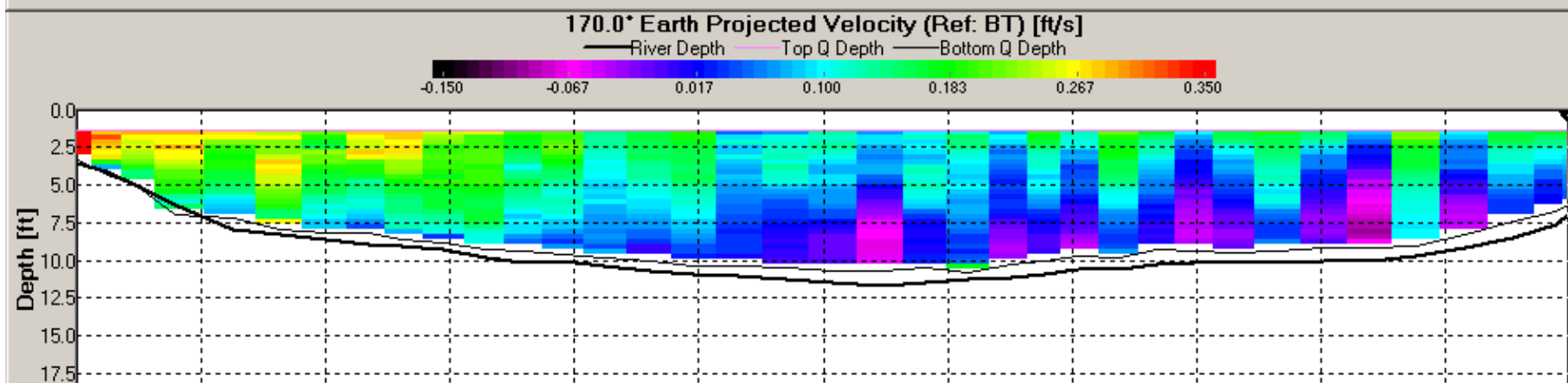
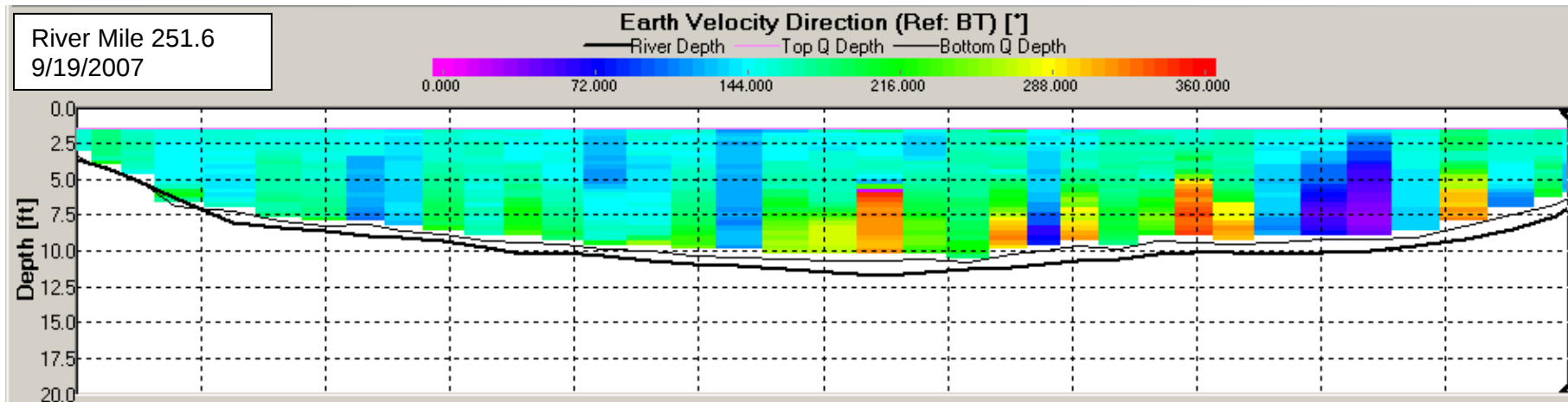
Table A2. Locations and plots of cross-sectional velocity direction, velocity projected in the mean velocity direction, and average velocity for the measured water column on September 19, 2007.

[The average velocity is the mean absolute value of all velocities, not just in the projected direction. While making these measurements, the boat travels across the channel bank to bank, but depending on weather and flow conditions, the track may not be exactly straight. Deviations in boat track would not affect the final discharge values but would give an exaggerated length travelled. Several discharge measurements were made at each location and the discharge measurements used to produce the cross section plots were selected to minimize this error. However, since these cross-sectional plots include all information from the boat track, these cross-sections should not be used for detailed bathymetric work without further processing.]

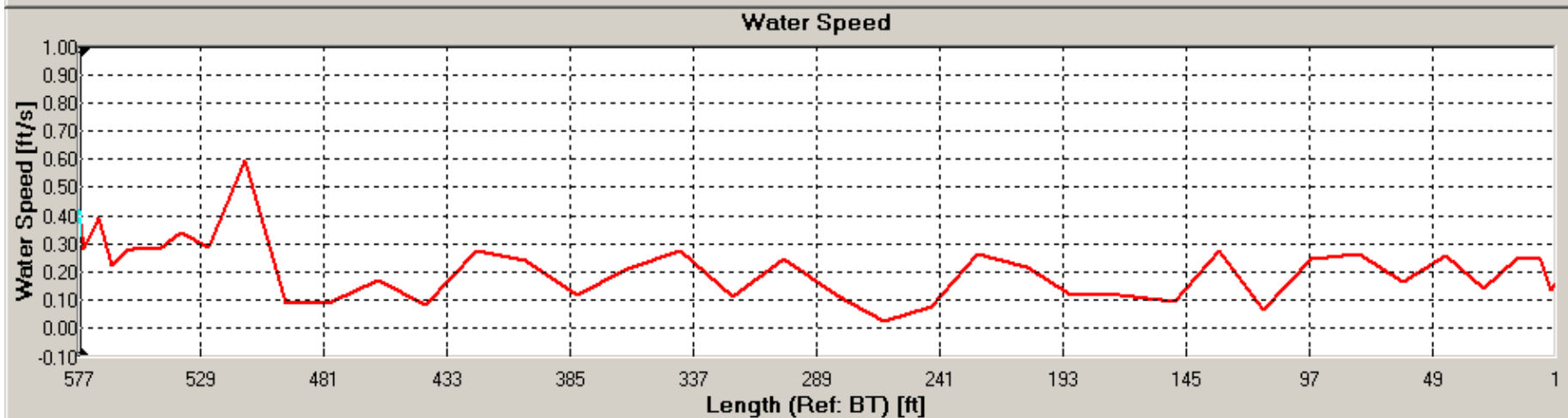
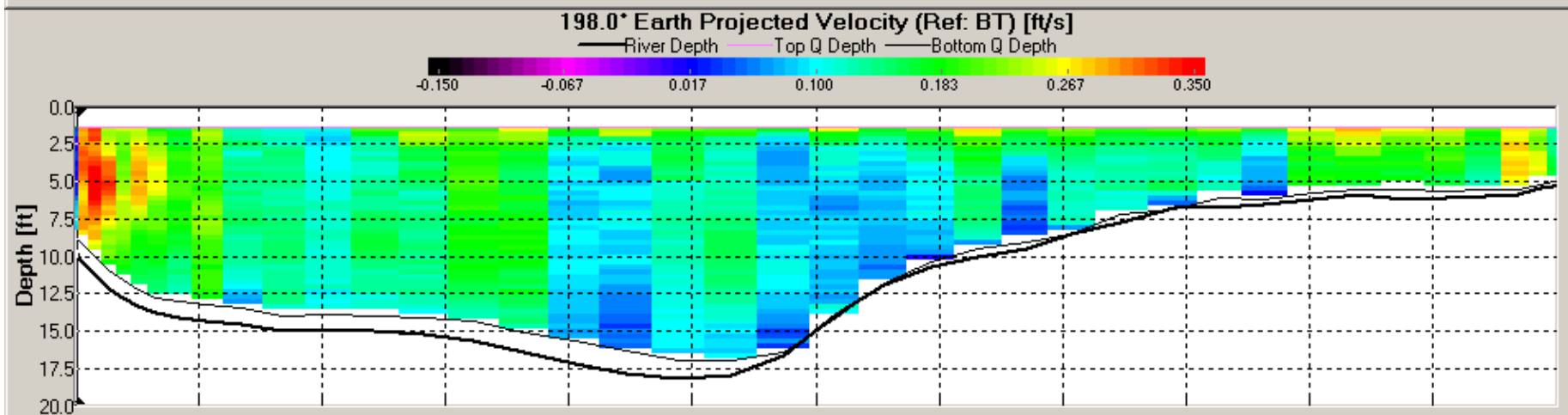
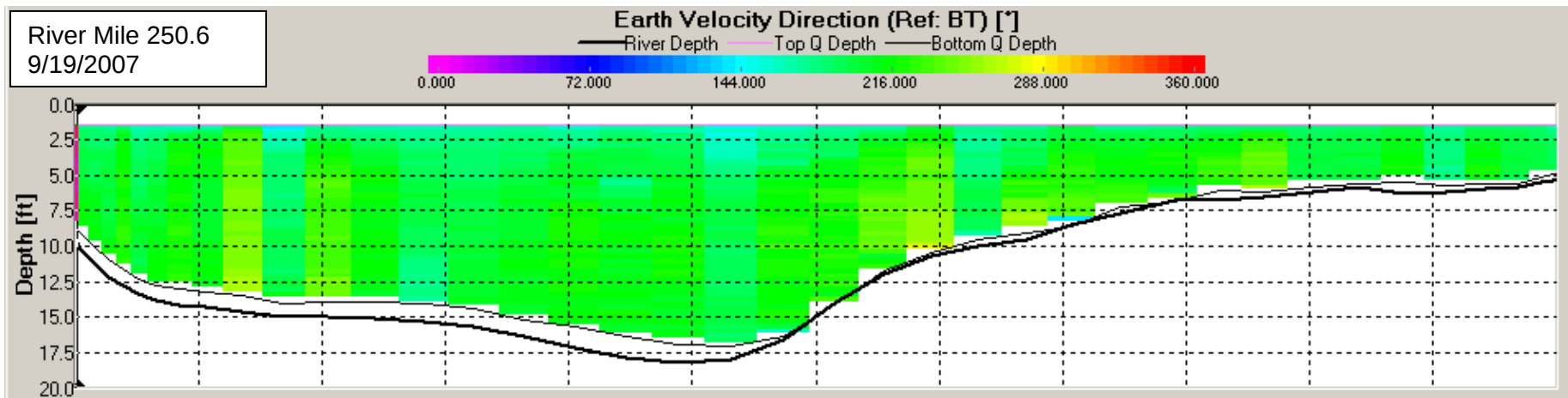
Summary of locations for acoustic Doppler cross-sections on the September 19, 2007.

<u><i>River Mile</i></u>	<u><i>Coordinates N and W (NAD83/WGS84)</i></u>	<u><i>Klamath River Site Description</i></u>	<u><i>Date</i></u>
251.6	42 12 07, 121 46 30	Klamath River downstream railroad bridge	9/19/2007
250.6	42 11 26, 121 47 00	Klamath River downstream of Highway 140	9/19/2007
250.0	42 10 55, 121 47 19	Klamath River above Lost River	9/19/2007
249.2	42 10 28, 121 48 01	Klamath River downstream of highway 97 100 ft	9/19/2007
245.7	42 08 43, 121 51 05	Klamath River Miller Island	9/19/2007
240.5	42 05 15, 121 52 15	Klamath River upstream of Straits Drain	9/19/2007
239.6	42 05 05, 121 53 03	Klamath River downstream of Straits Drain outlet	9/19/2007
236.3	42 07 20, 121 54 30	Klamath River	9/19/2007
234.8	42 07 39, 121 55 42	Klamath River near Highway 66	9/19/2007
233.5	42 08 13, 121 57 00	Klamath River above Keno Dam	9/19/2007

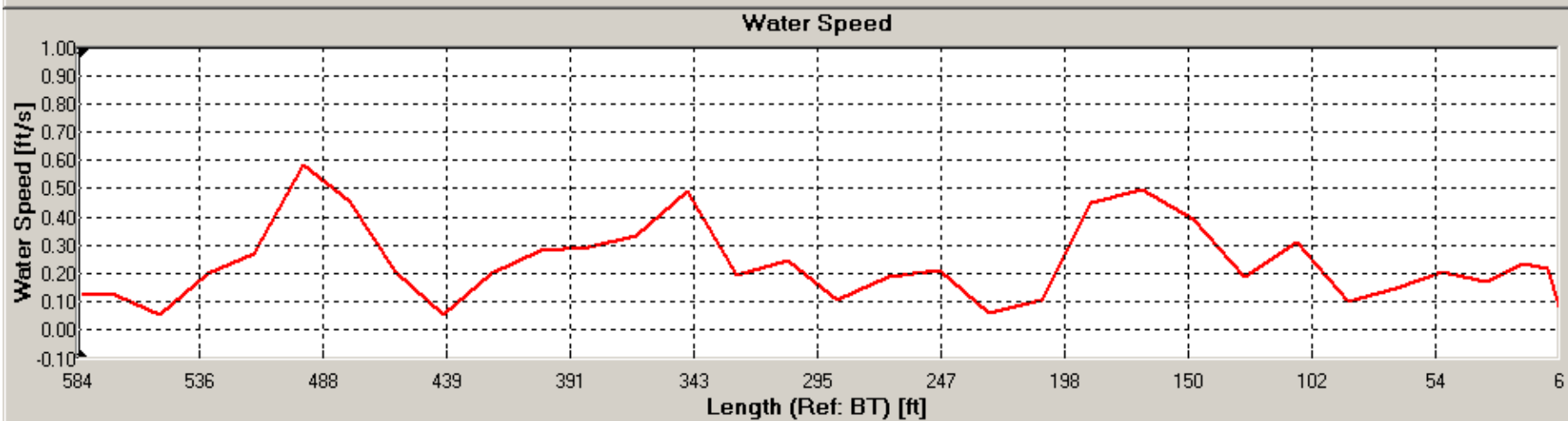
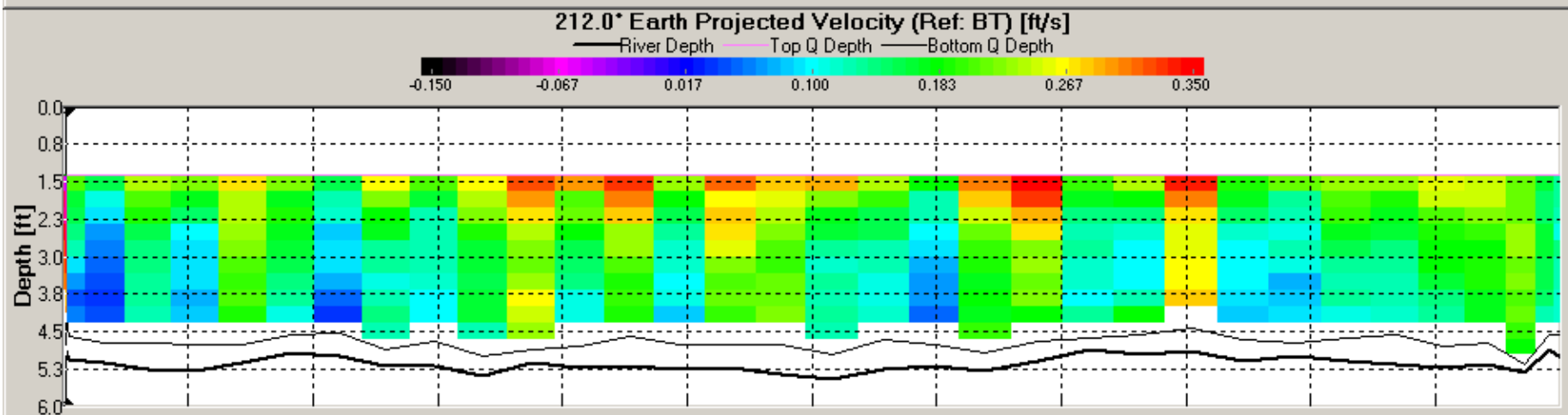
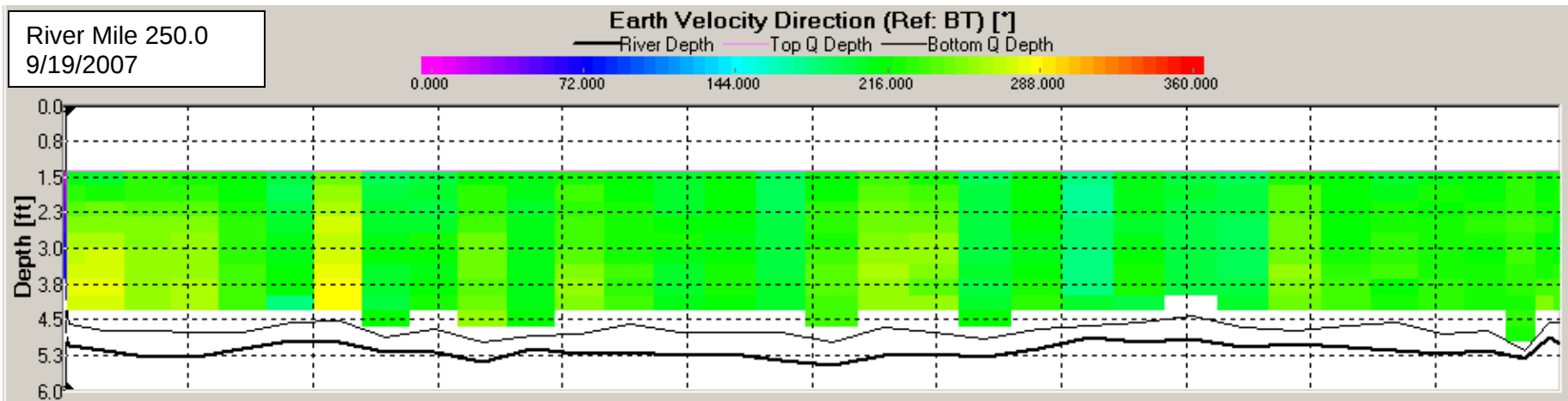
River Mile 251.6
9/19/2007



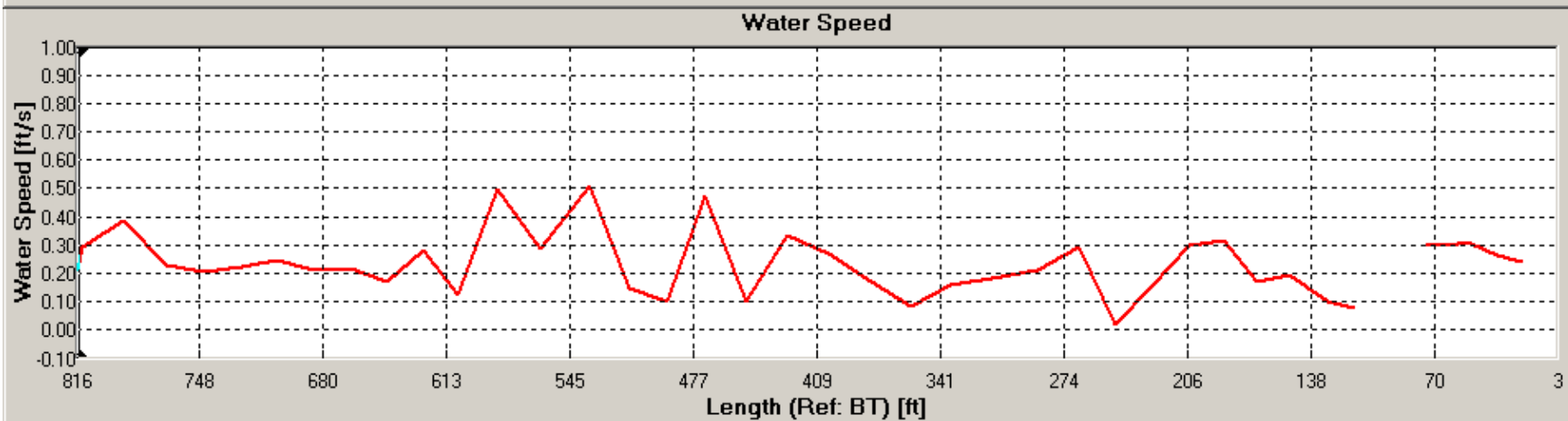
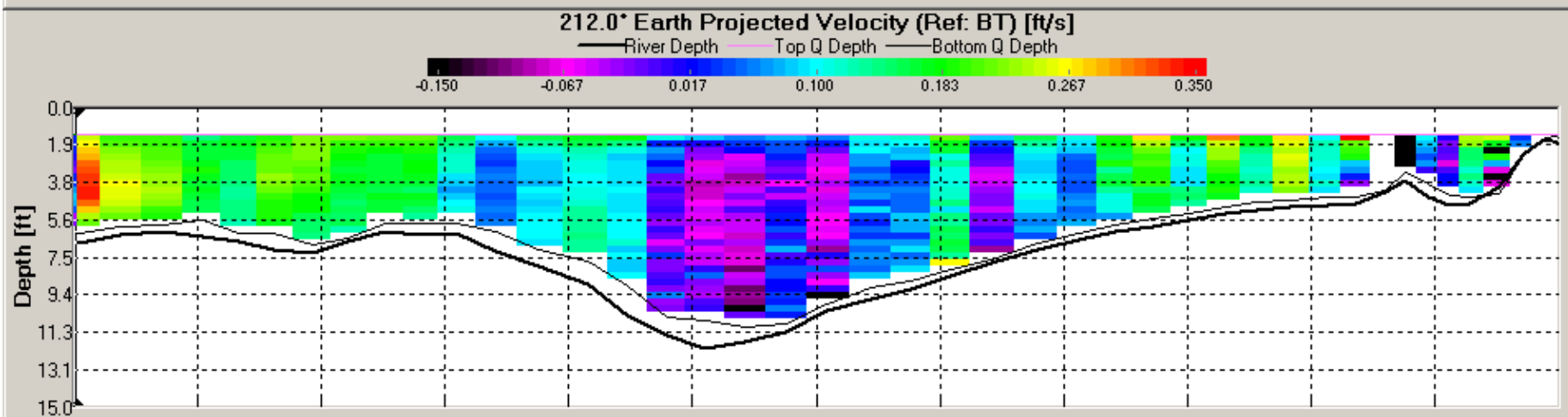
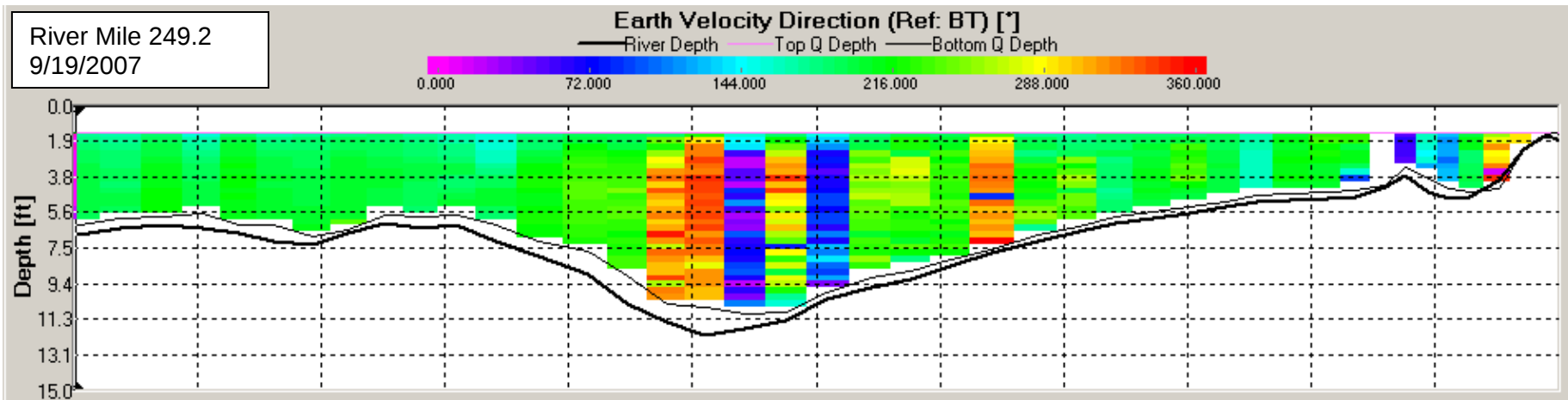
River Mile 250.6
9/19/2007



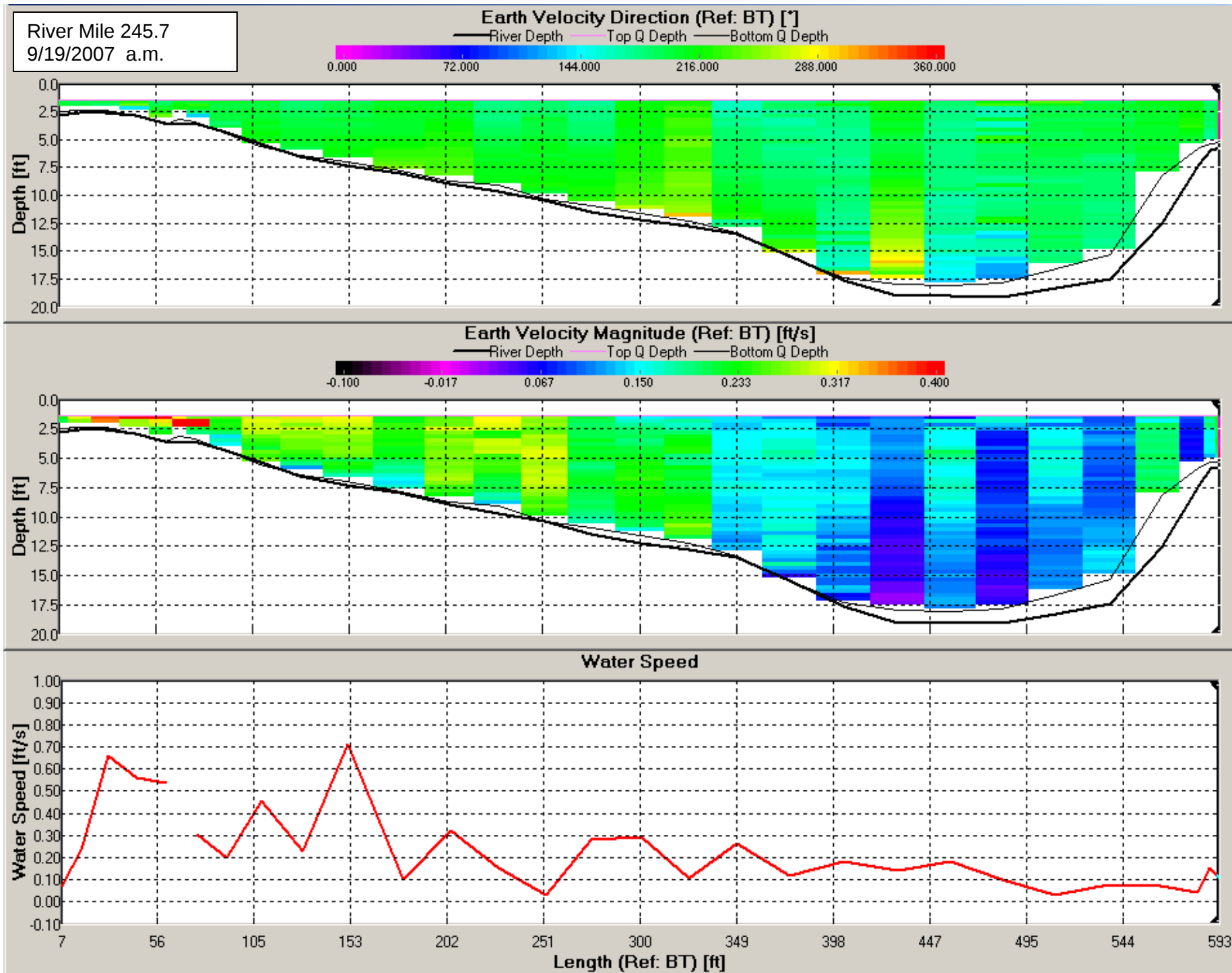
River Mile 250.0
9/19/2007



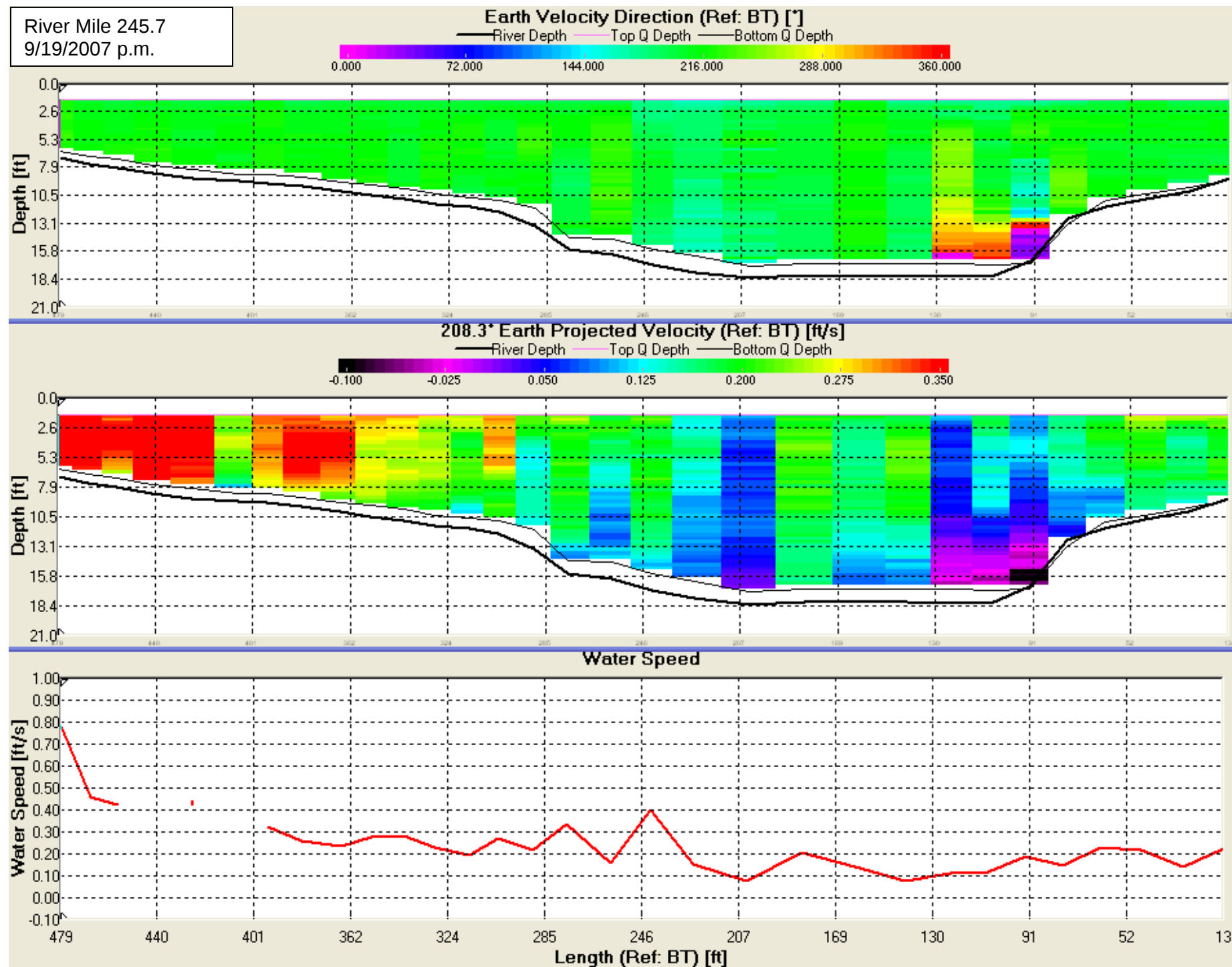
River Mile 249.2
9/19/2007



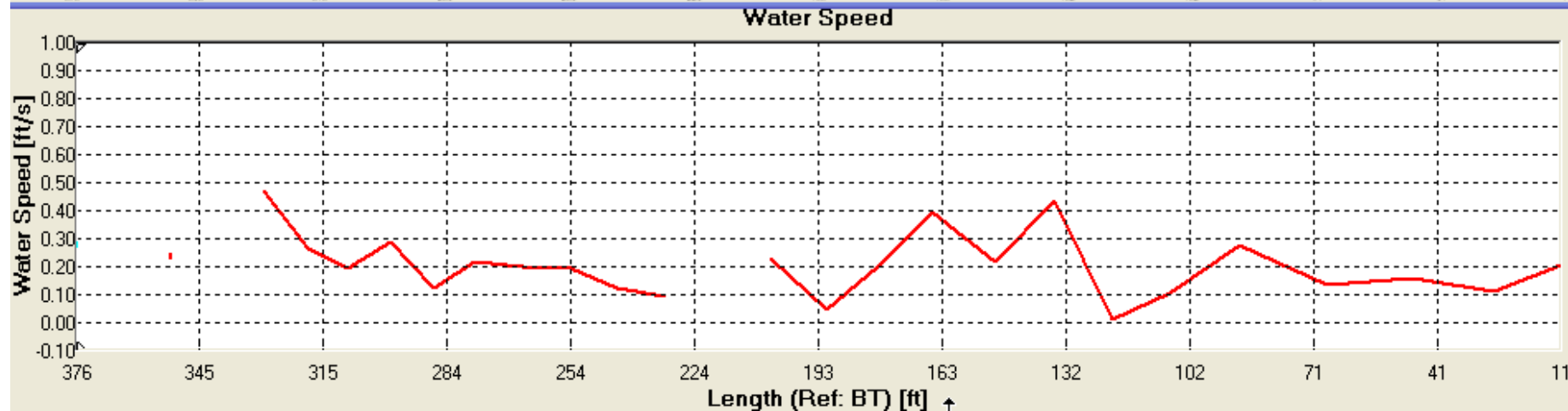
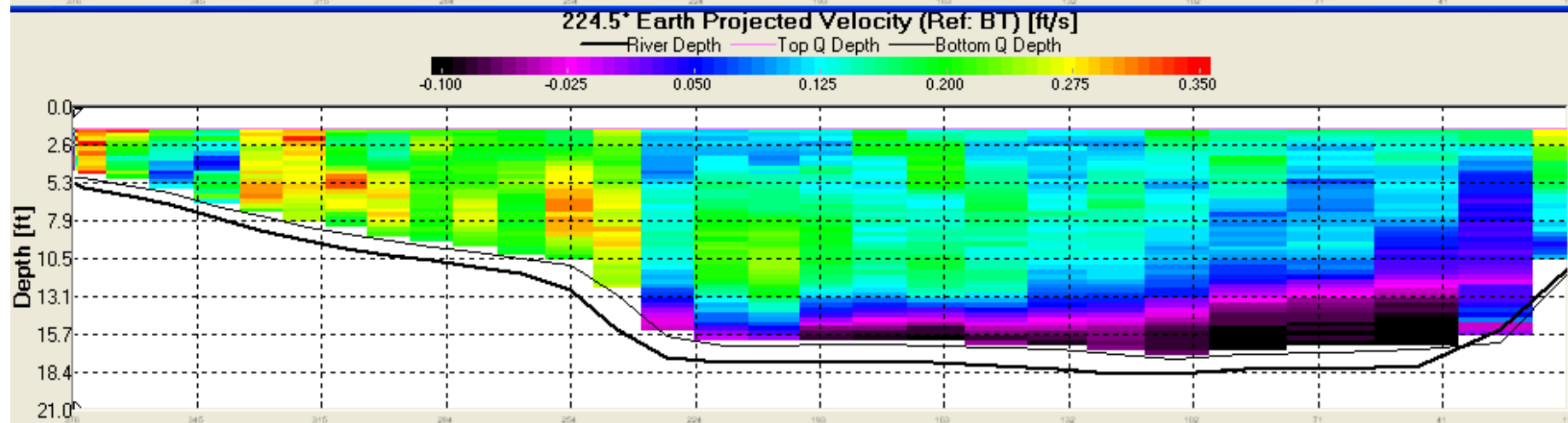
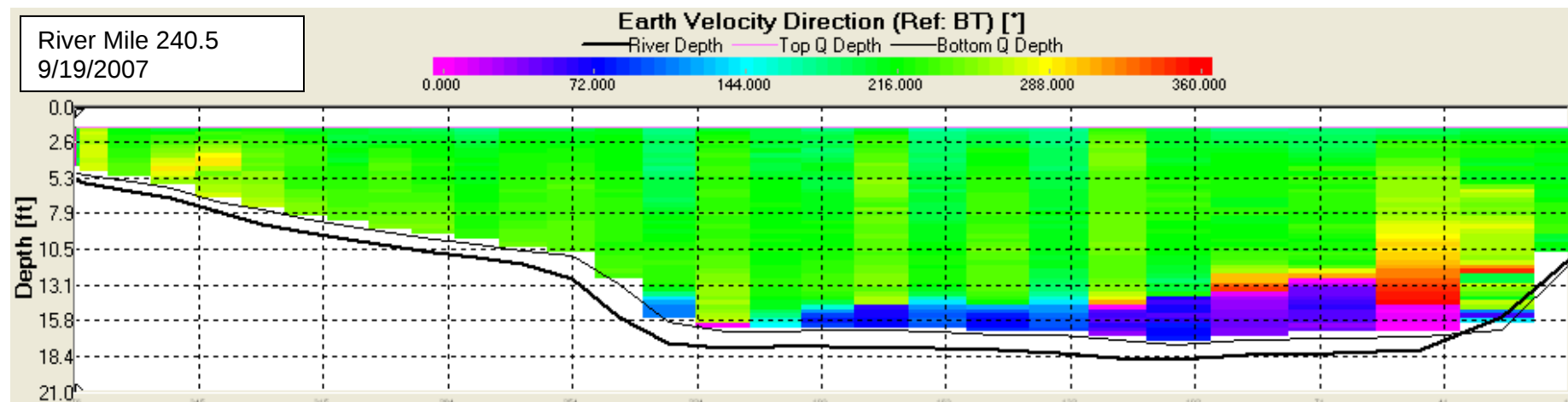
River Mile 245.7
9/19/2007 a.m.



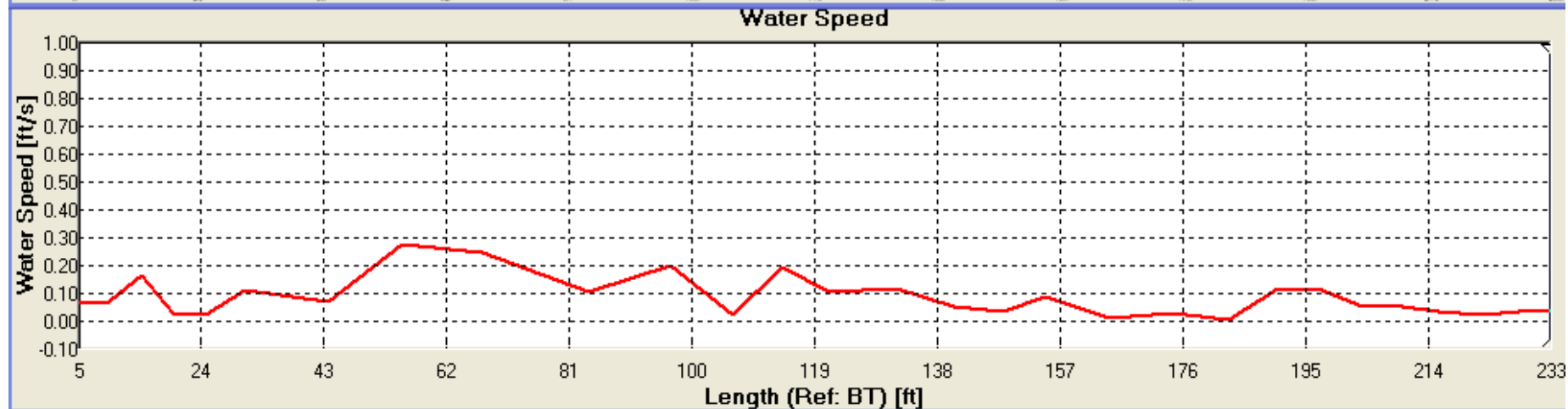
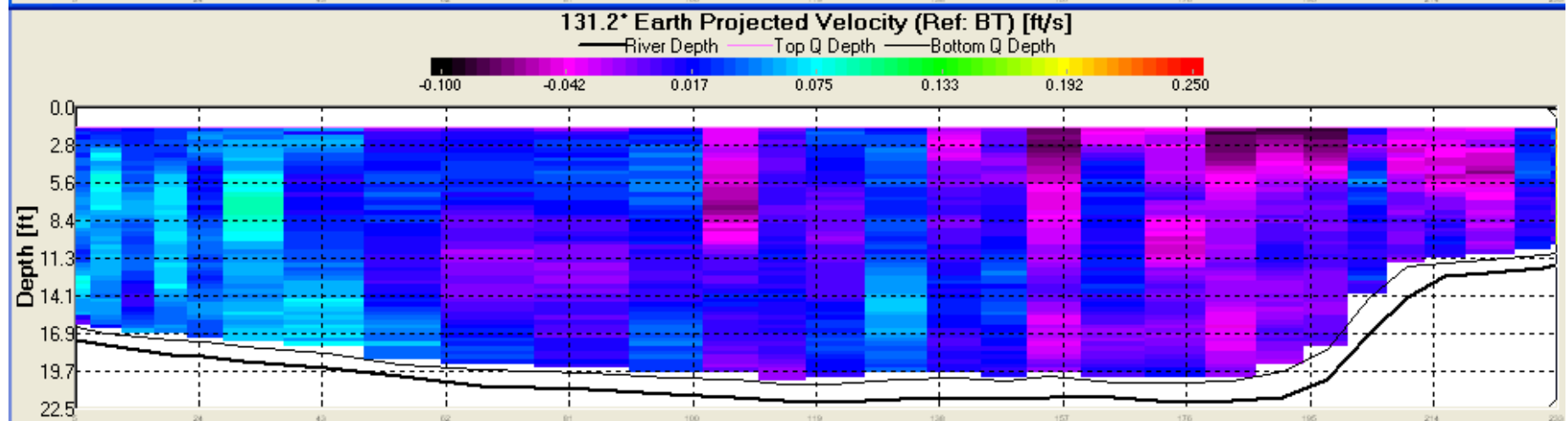
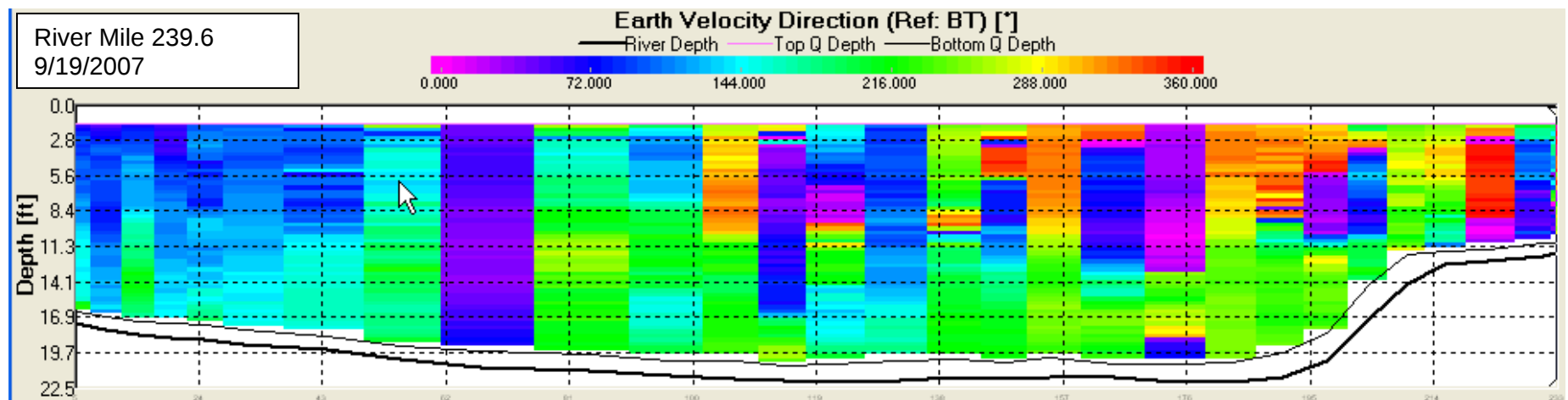
River Mile 245.7
9/19/2007 p.m.



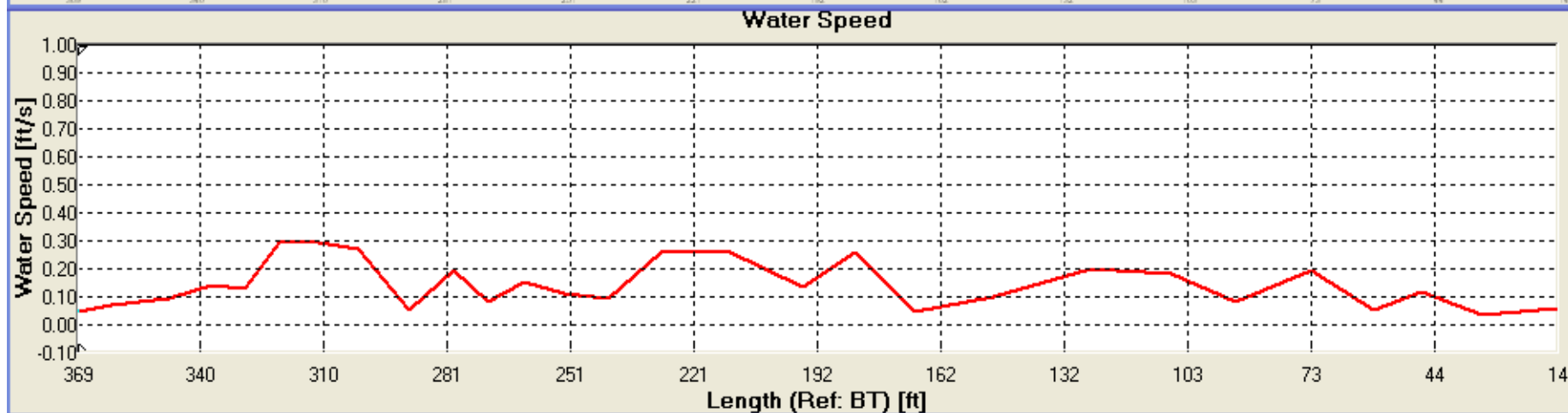
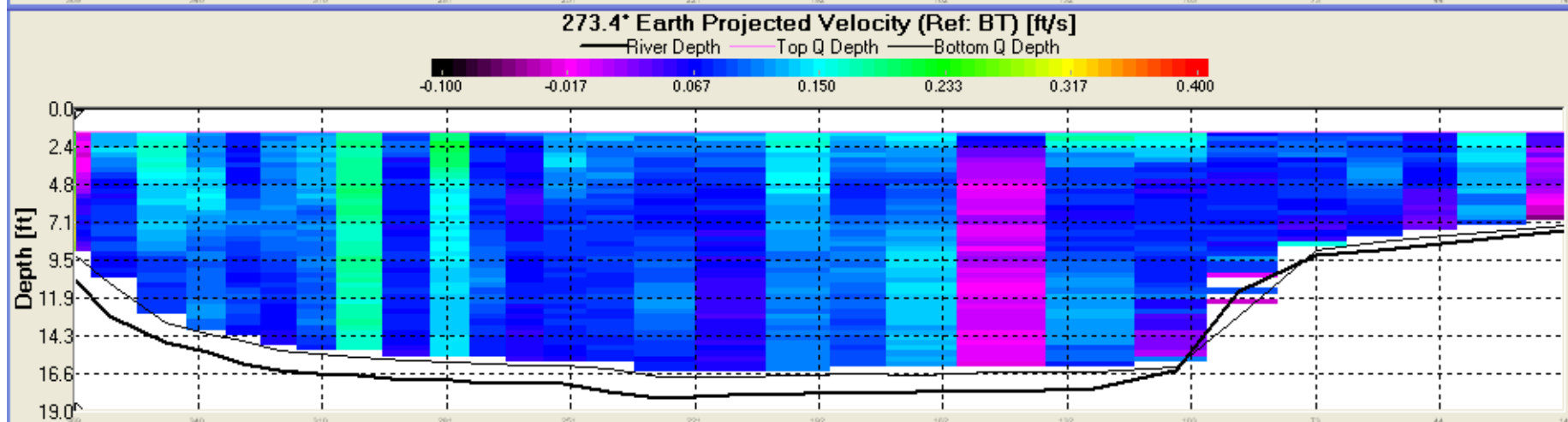
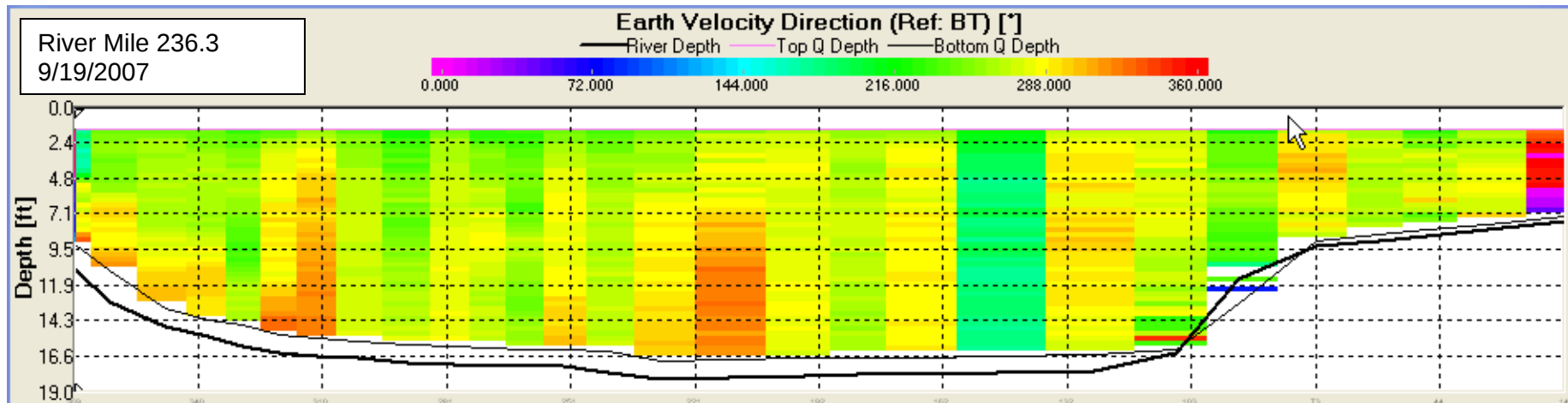
River Mile 240.5
9/19/2007



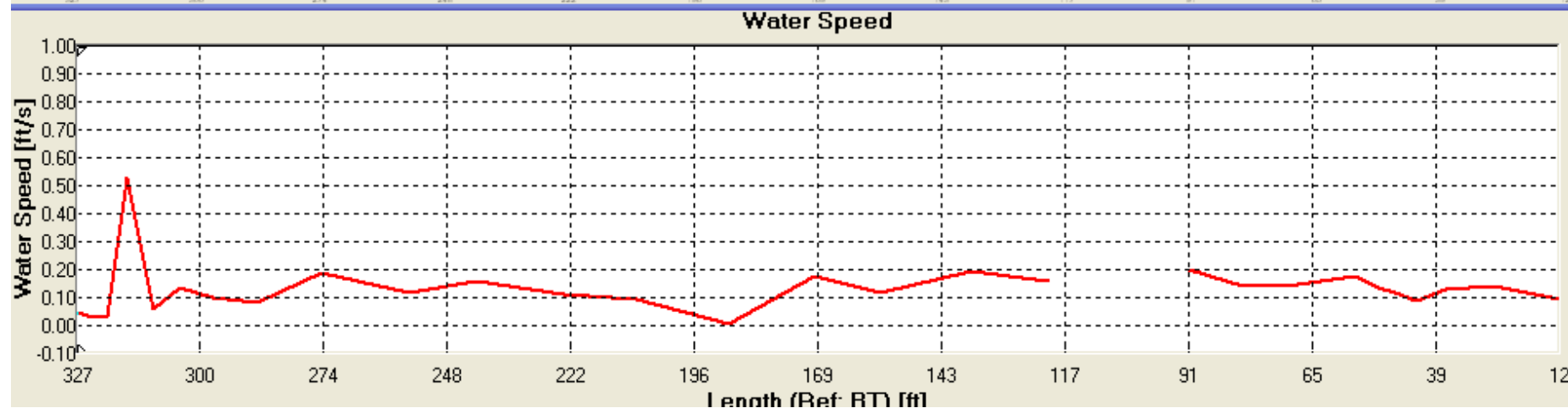
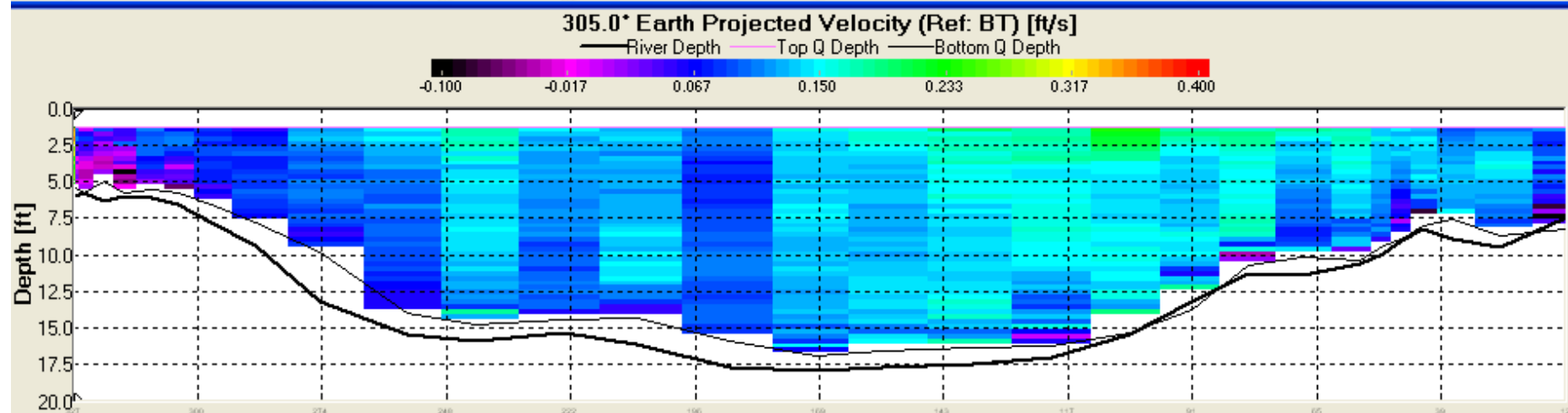
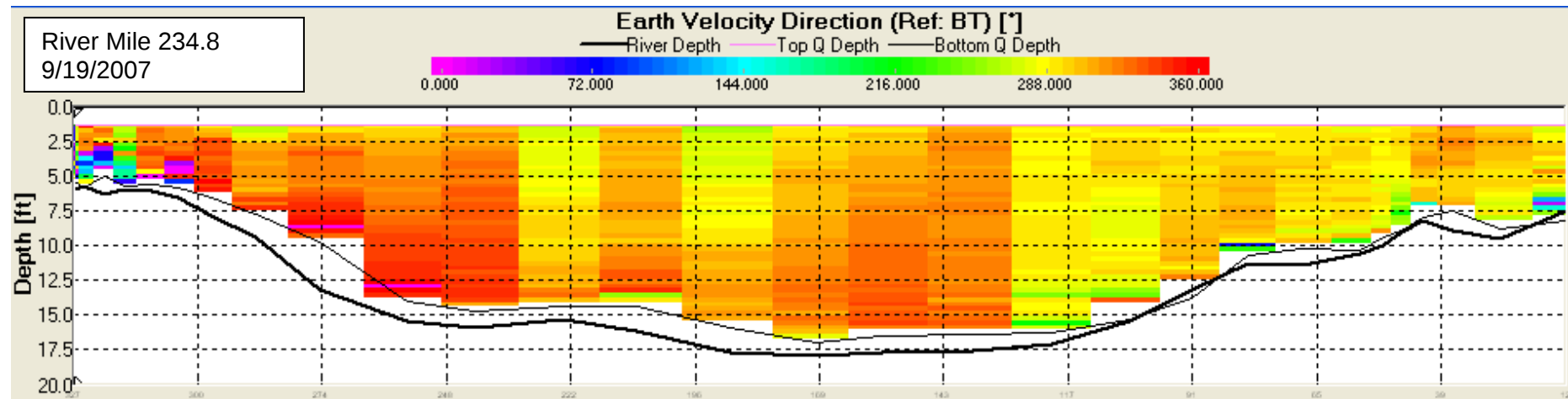
River Mile 239.6
9/19/2007



River Mile 236.3
9/19/2007



River Mile 234.8
9/19/2007



River Mile 233.5
9/19/2007

