

2022

Quantifying beach variability along the Teignmouth-Dawlish seawall

Perry, C.

Perry, C. (2022) 'Quantifying beach variability along the Teignmouth-Dawlish seawall', The Plymouth Student Scientist, 15(1), pp. 104-145.

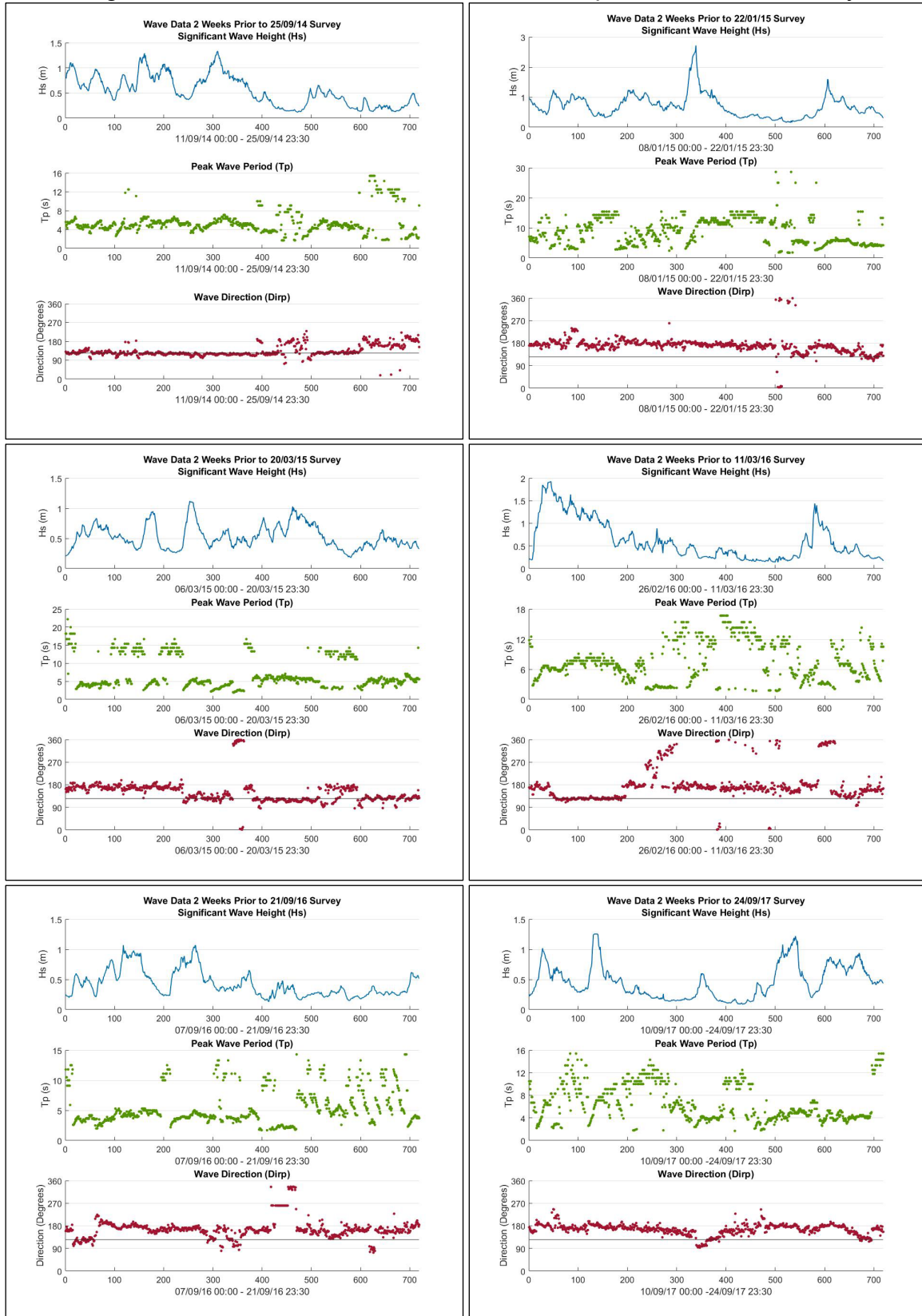
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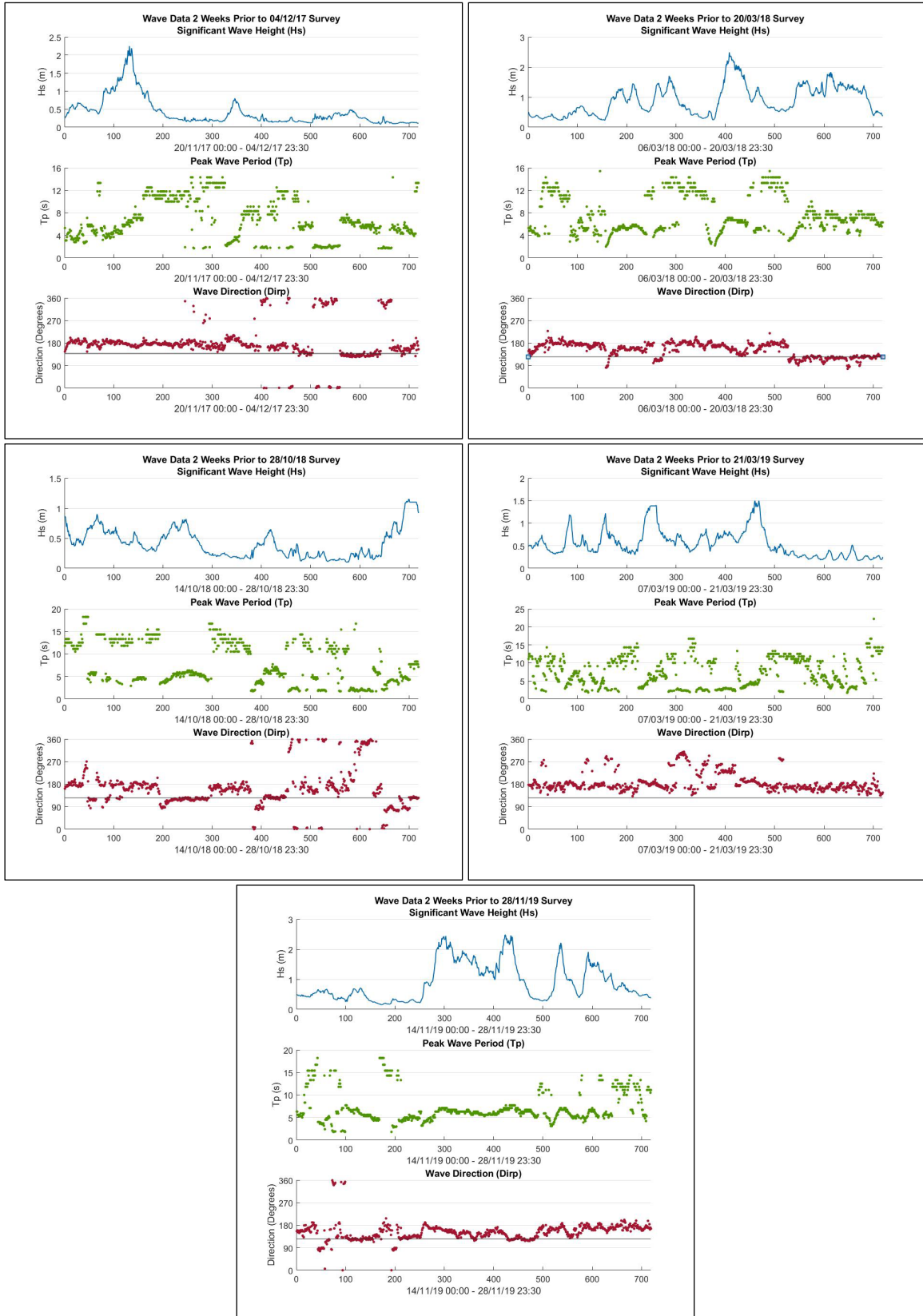
The Plymouth Student Scientist
University of Plymouth

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Appendix A

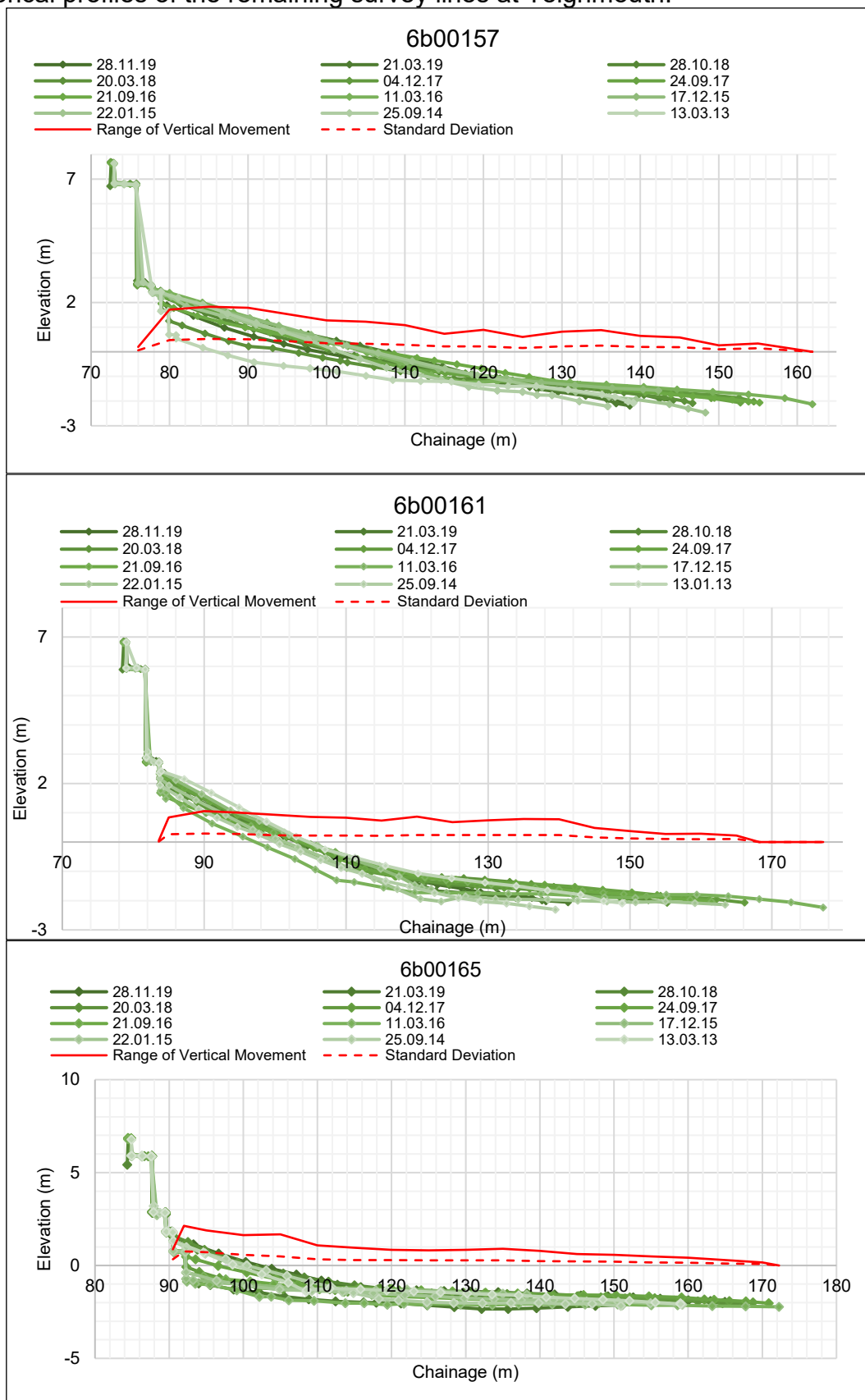
Plots showing significant wave height (H_s), peak wave period (T_p) and wave direction (Dir_p) data two weeks prior to each of the surveys at Teignmouth. The shore-normal line for Teignmouth is indicated on the wave direction plots with a flat line at $y = 125^\circ$.

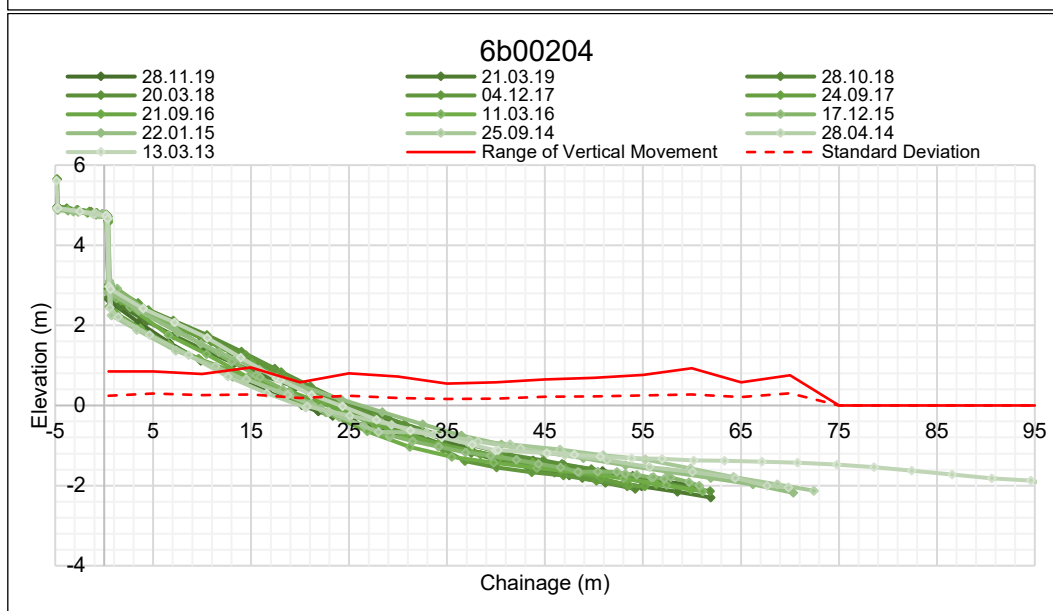
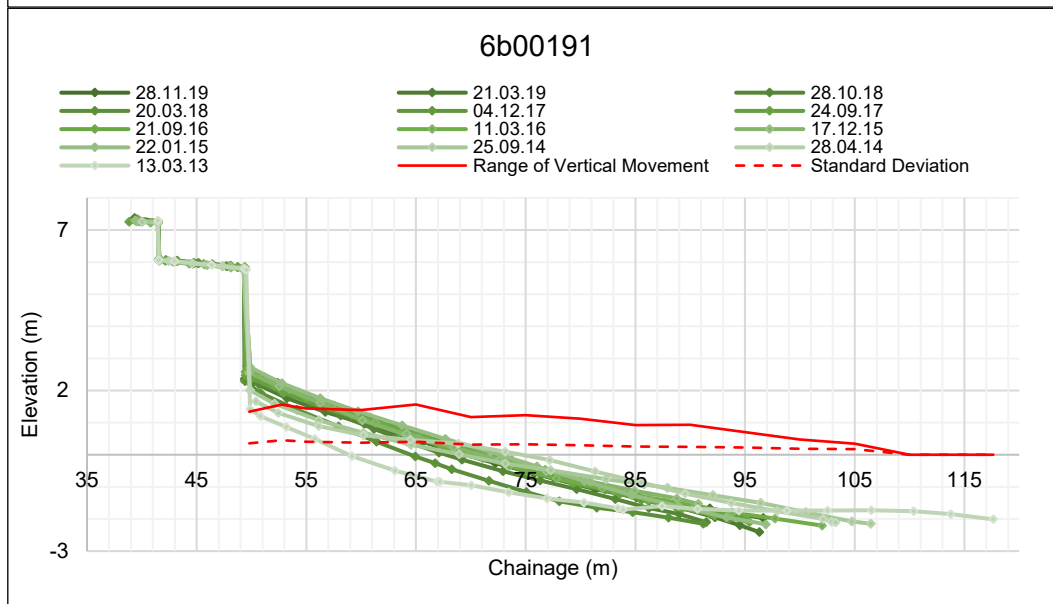
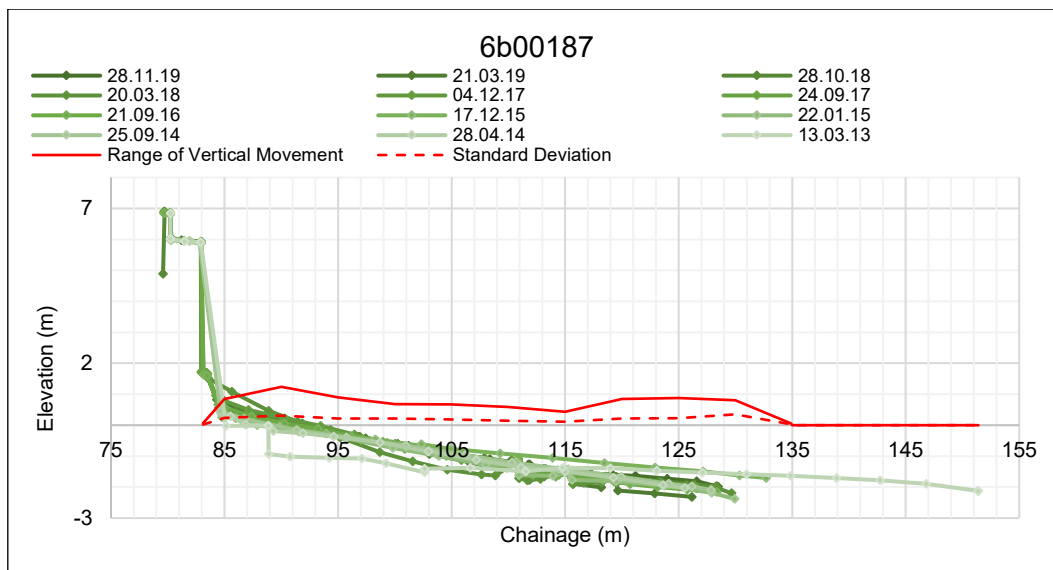




Appendix B

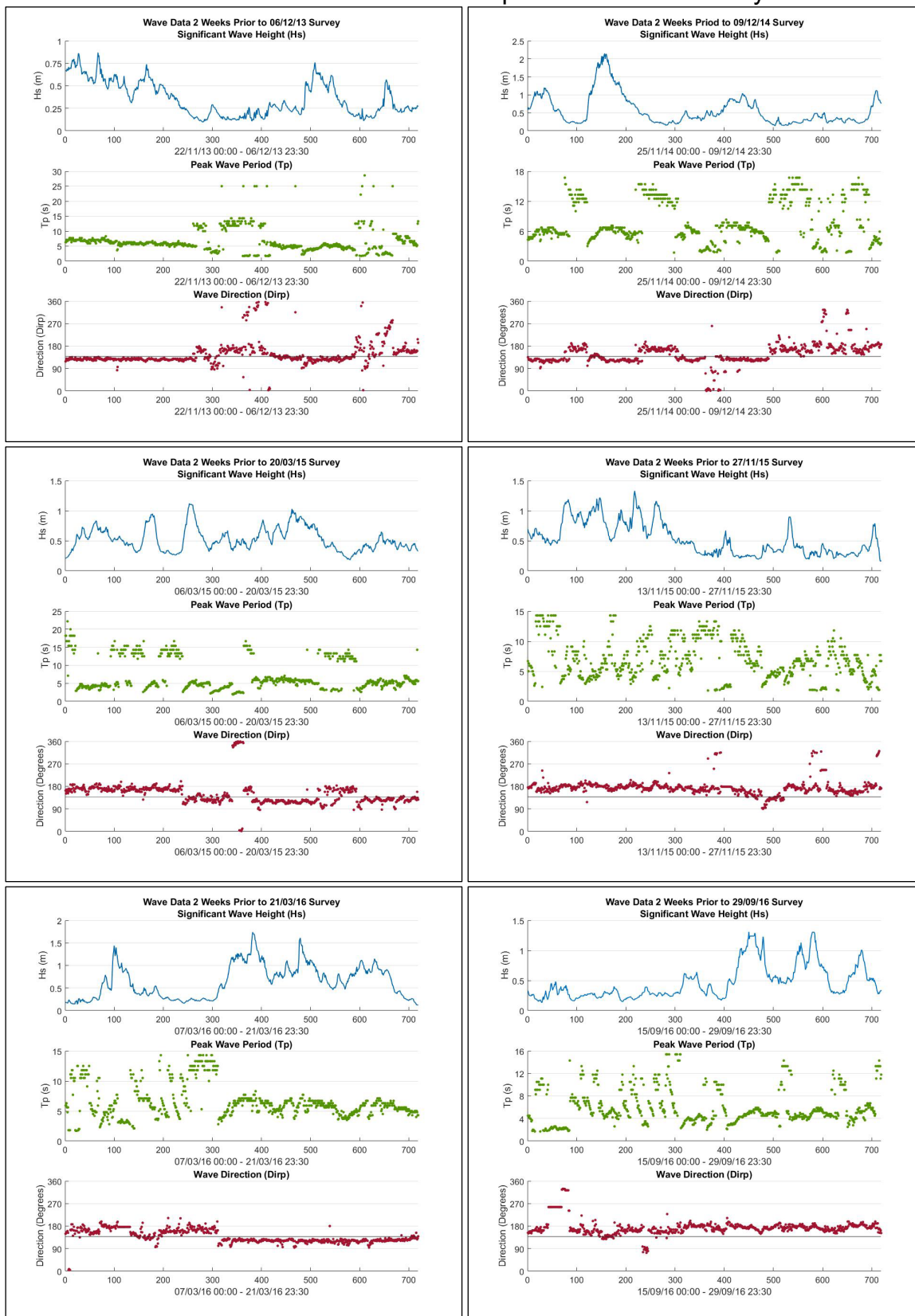
Historical profiles of the remaining survey lines at Teignmouth.

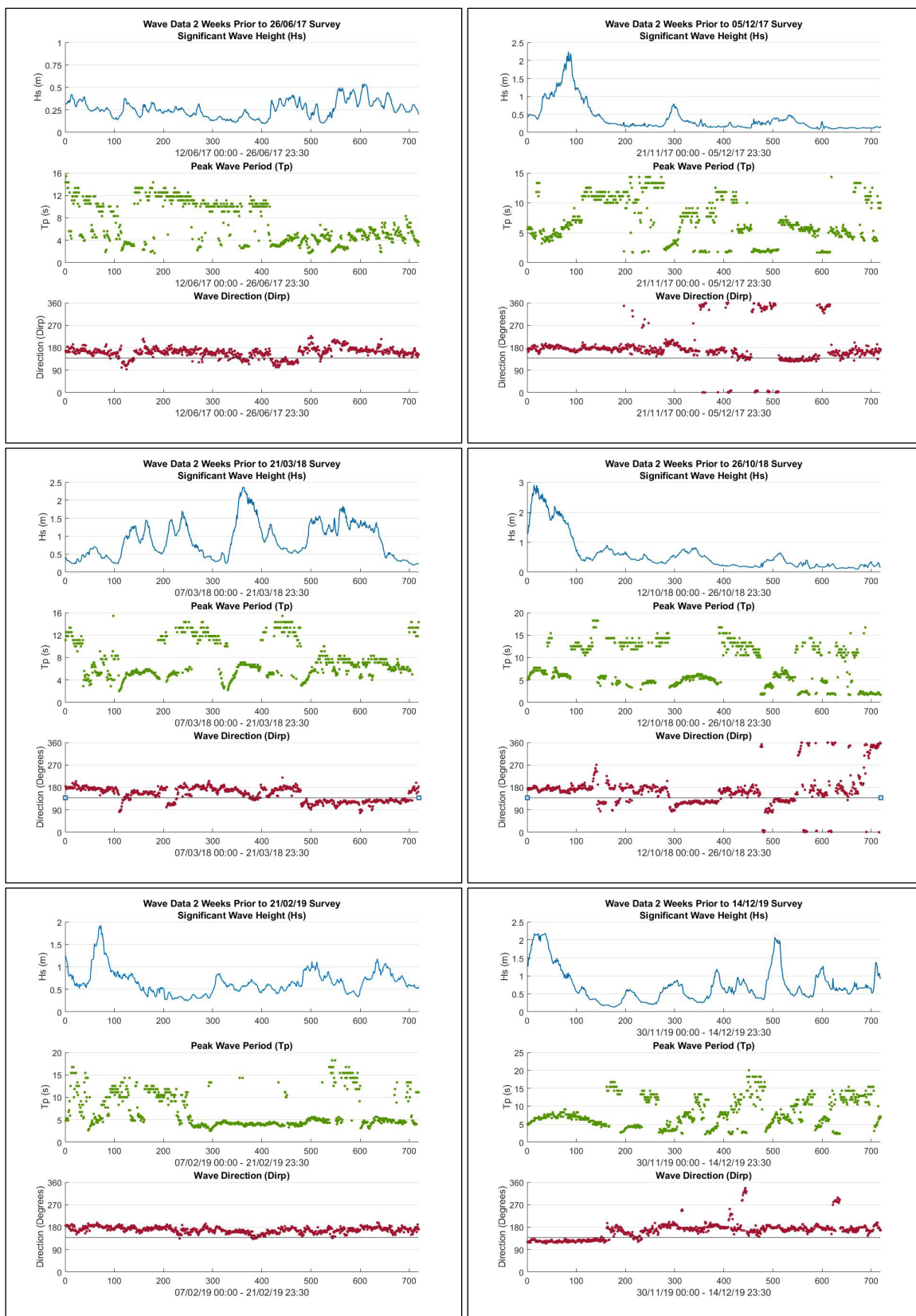




Appendix C

Plots showing significant wave height (H_s), peak wave period (T_p) and wave direction (Dirp) data two weeks prior to each of the surveys at Dawlish. The shore-normal line for Dawlish is indicated on the wave direction plots with a flat line at $\gamma = 138^\circ$.





Appendix D

Historical Profiles for the remaining survey lines at Dawlish.

