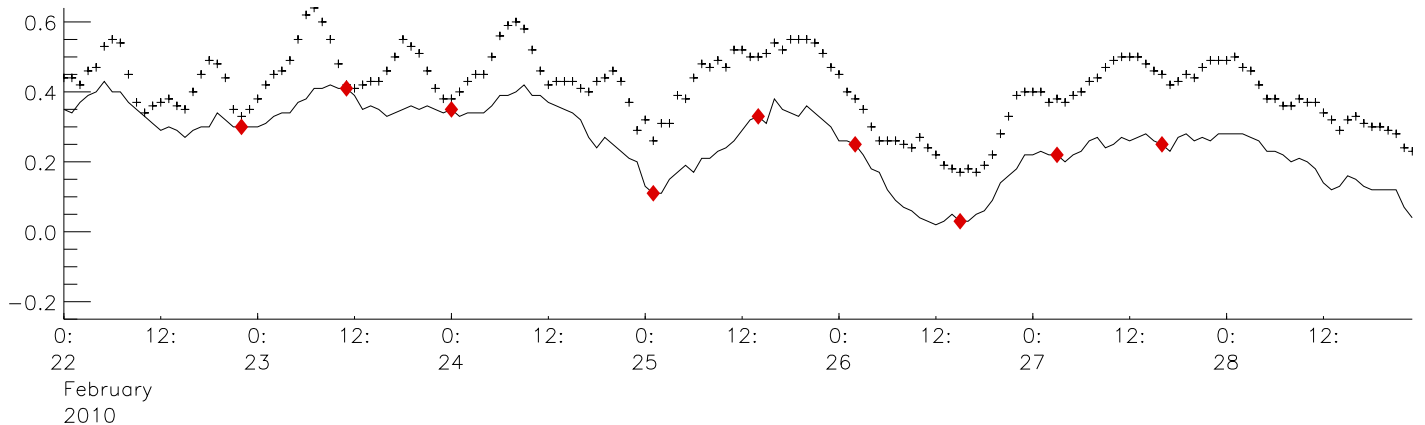Hourly Residual Elevations — February 2010 — Newlyn

Model
+++++ Obs.
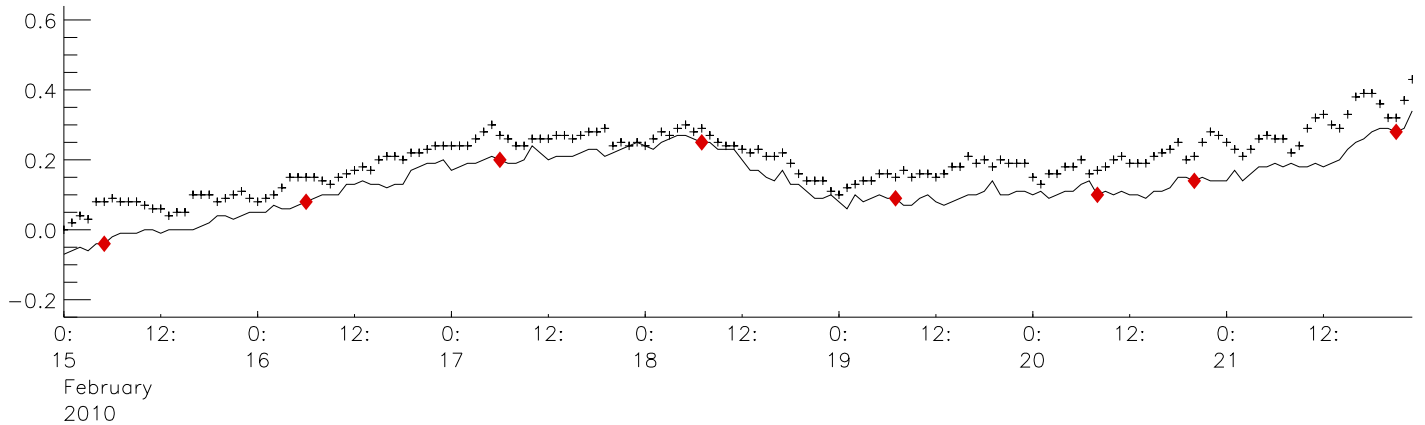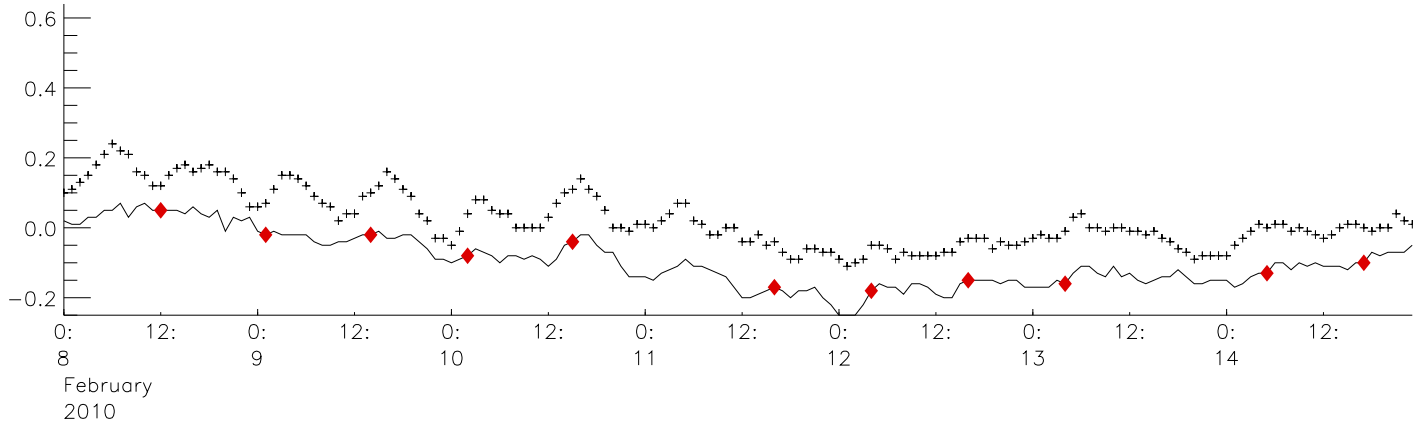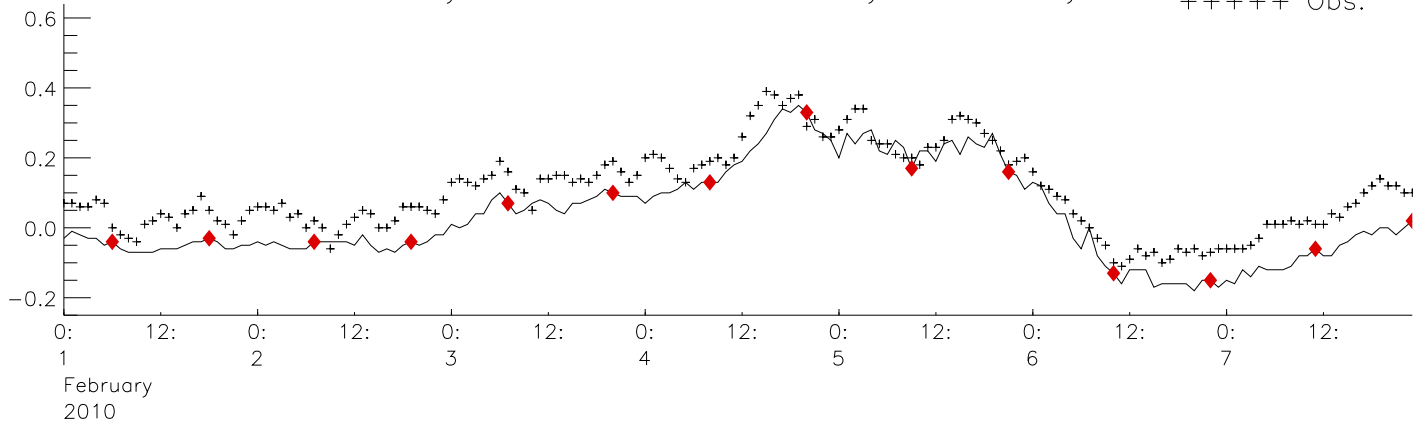
STATISTICAL SUMMARY
—————————————
(Diamonds mark the hour closest to model high water.)

Hourly Data
——————————
Sample size: 672
Correlation coefficient: 0.949
Mean Error: −0.10
Standard deviation of error: 0.055
Coefficients: 0.100   1.003
RMS error: 0.114

HW Data
————————
Sample size: 42
Correlation coefficient: 0.952
Mean Error: −0.08
Standard deviation of error: 0.049
Coefficients: 0.094   0.897
RMS error: 0.100