

figure 6-9

**Moving average for
measurements for taken over the
calibration period**

#1174-8

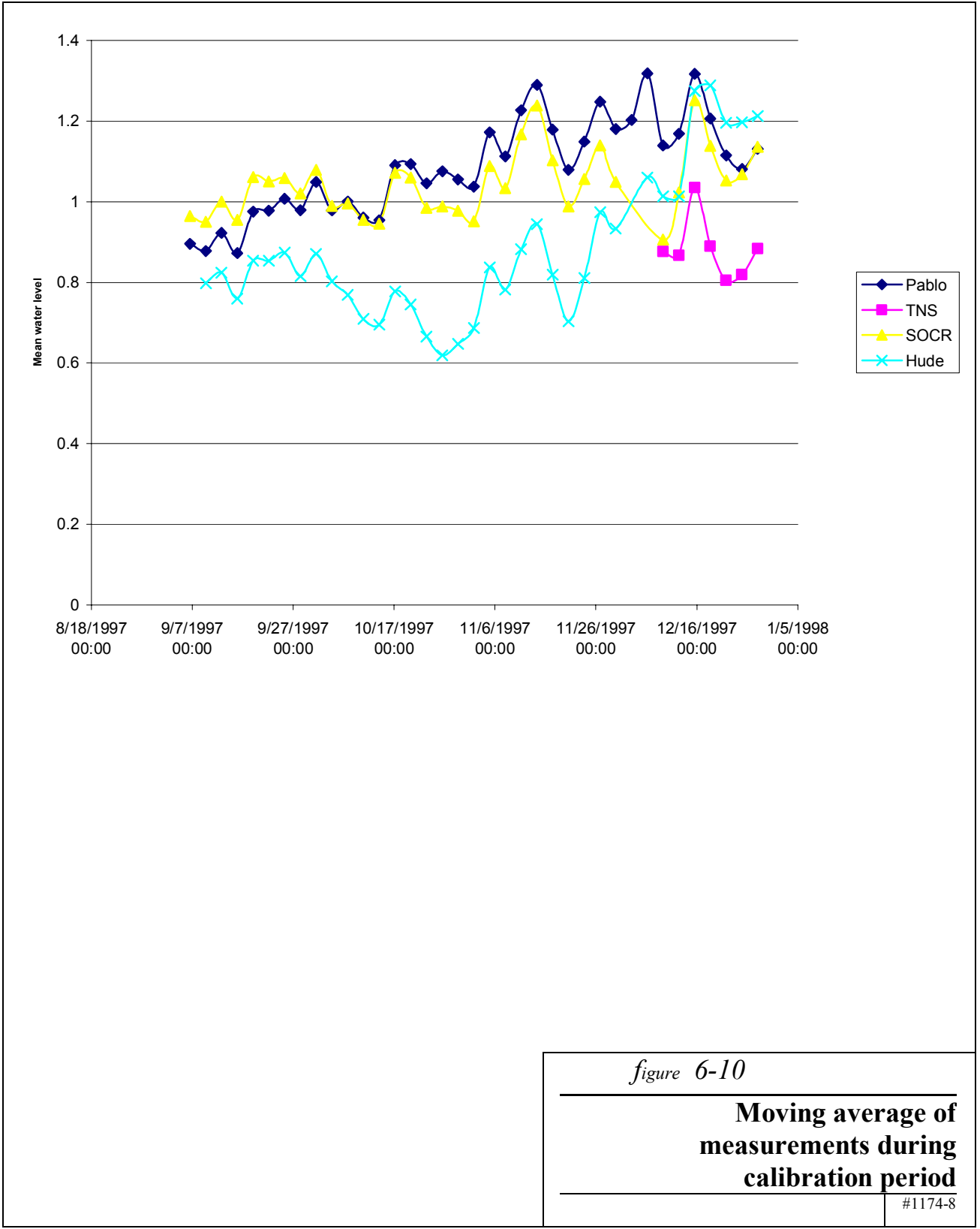


figure 6-10

**Moving average of
measurements during
calibration period**

#1174-8

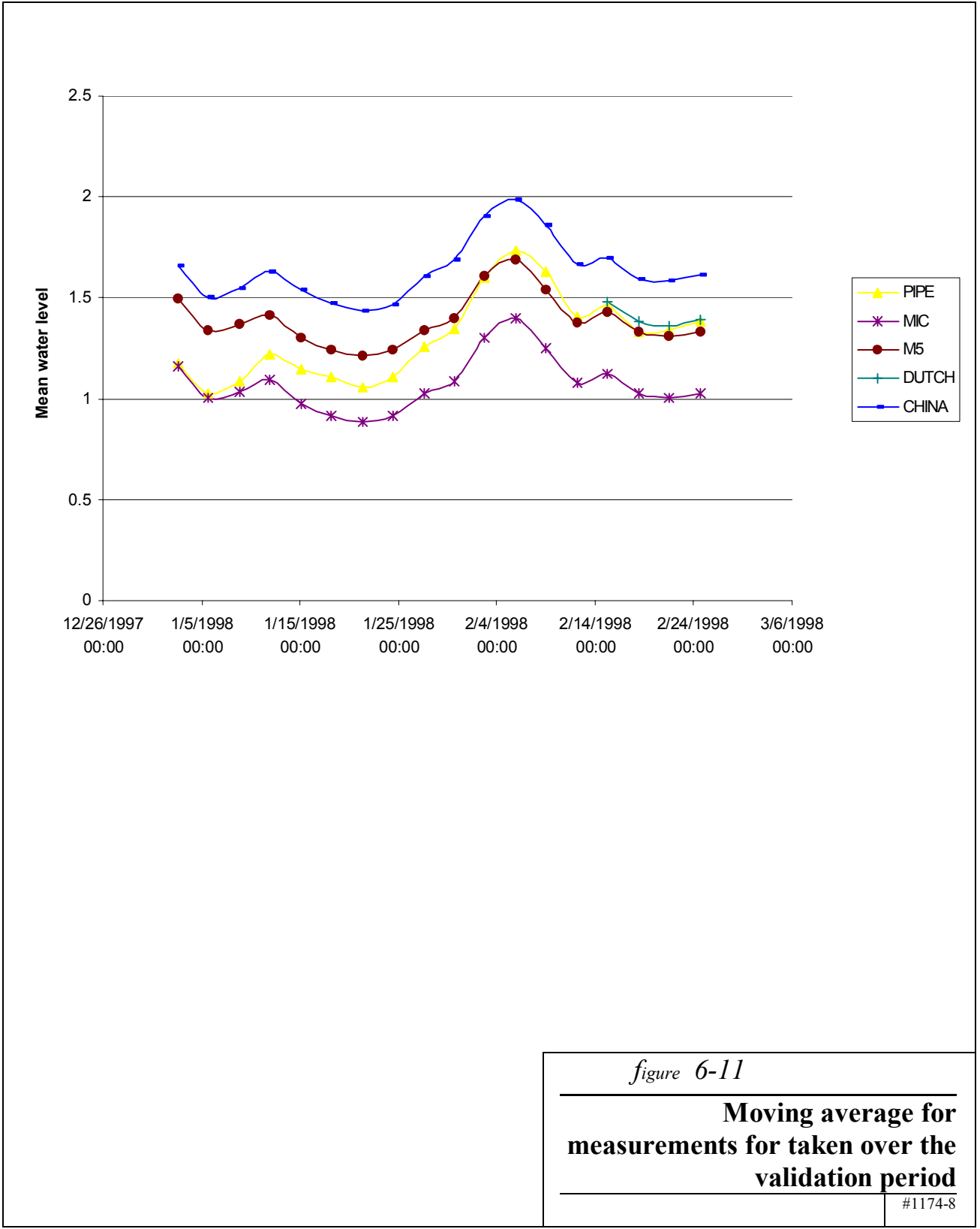


figure 6-11

**Moving average for
measurements for taken over the
validation period**

#1174-8

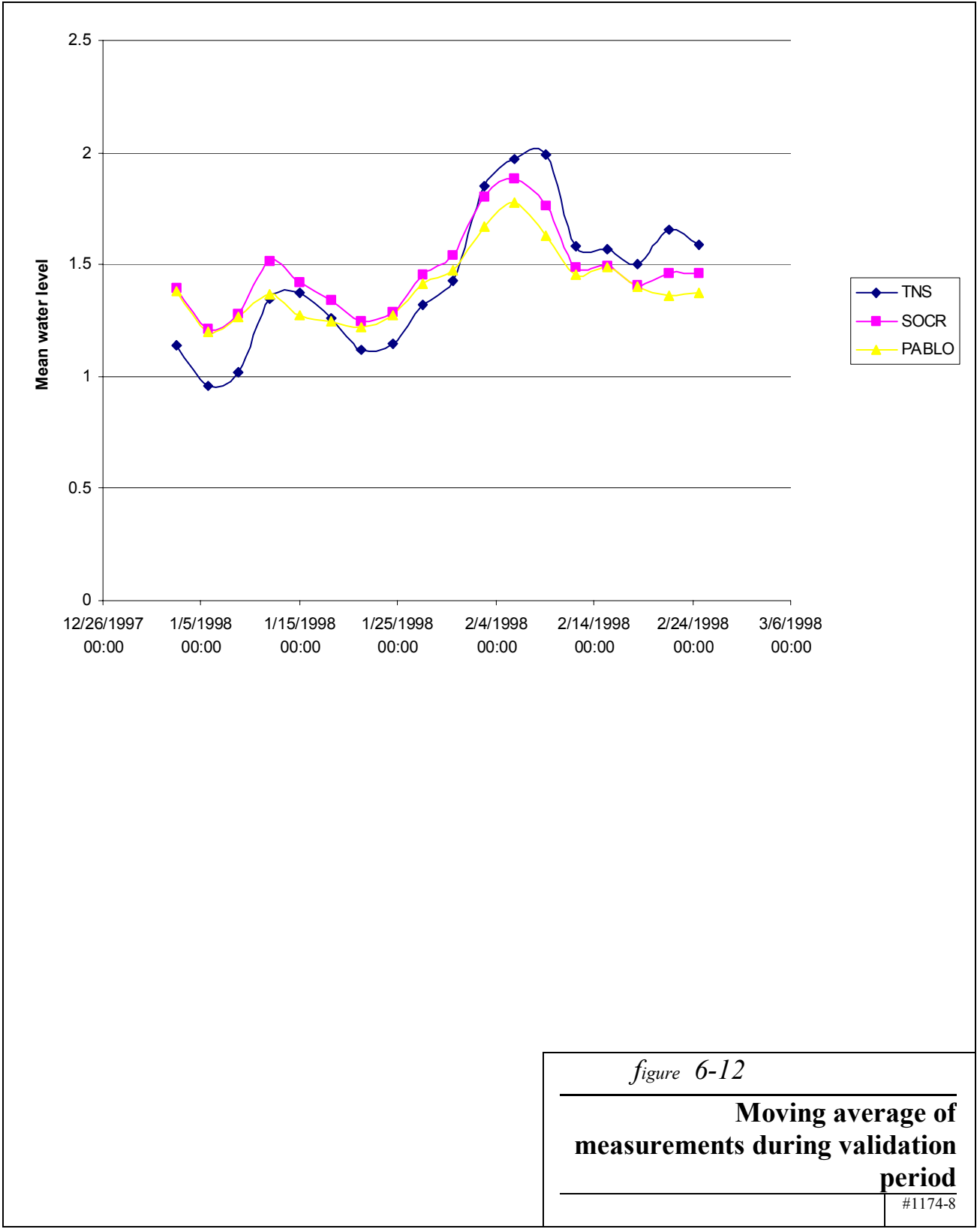


figure 6-12

**Moving average of
measurements during validation
period**

#1174-8

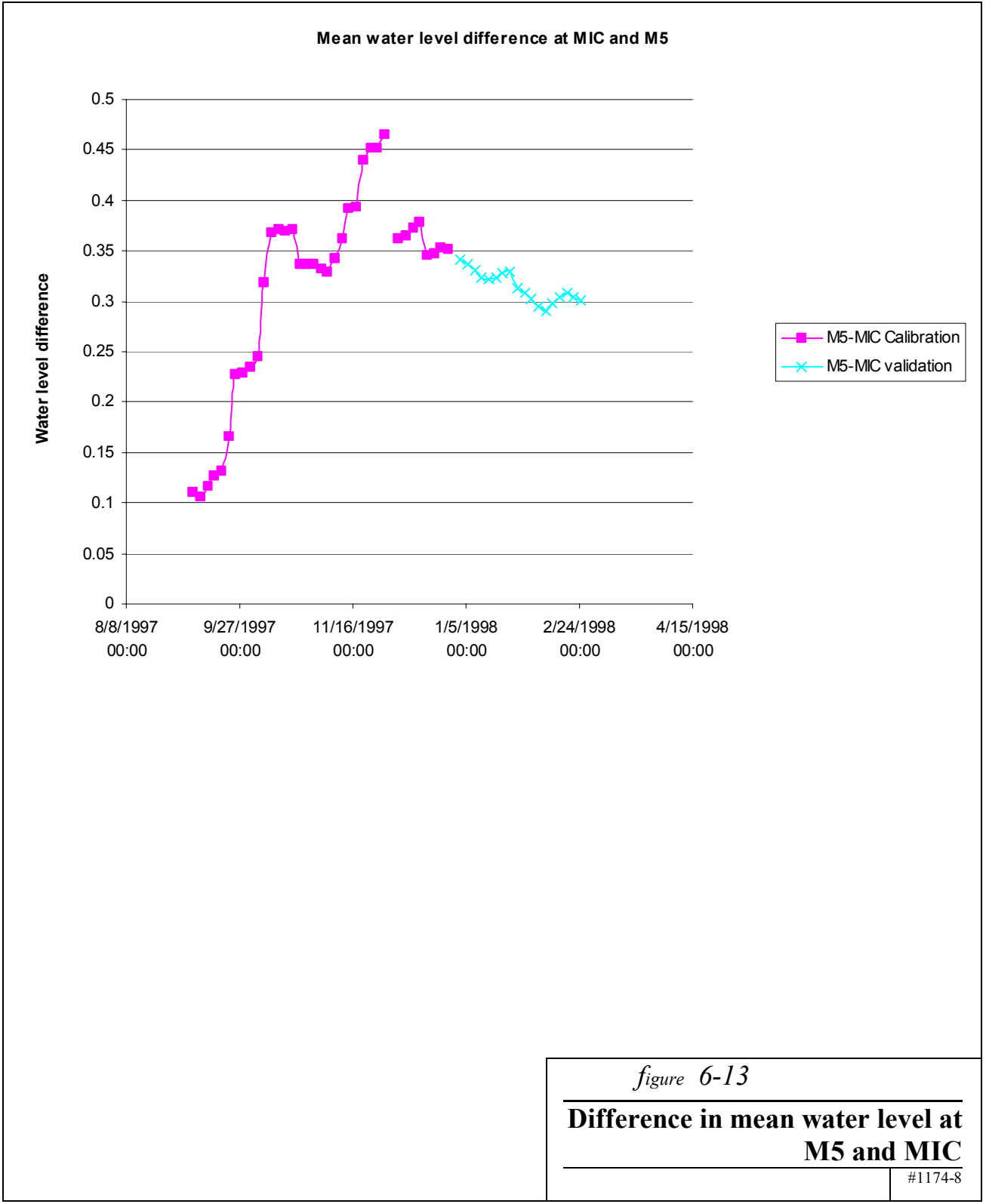
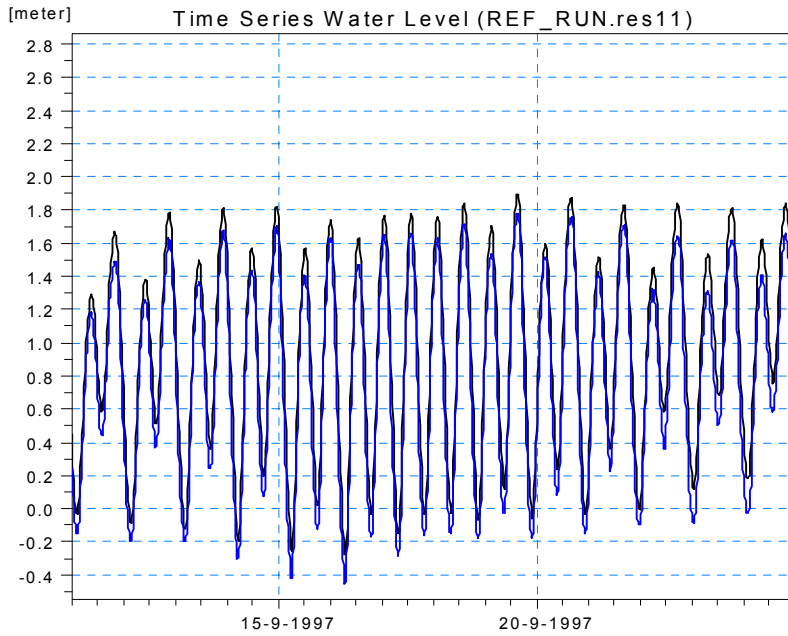


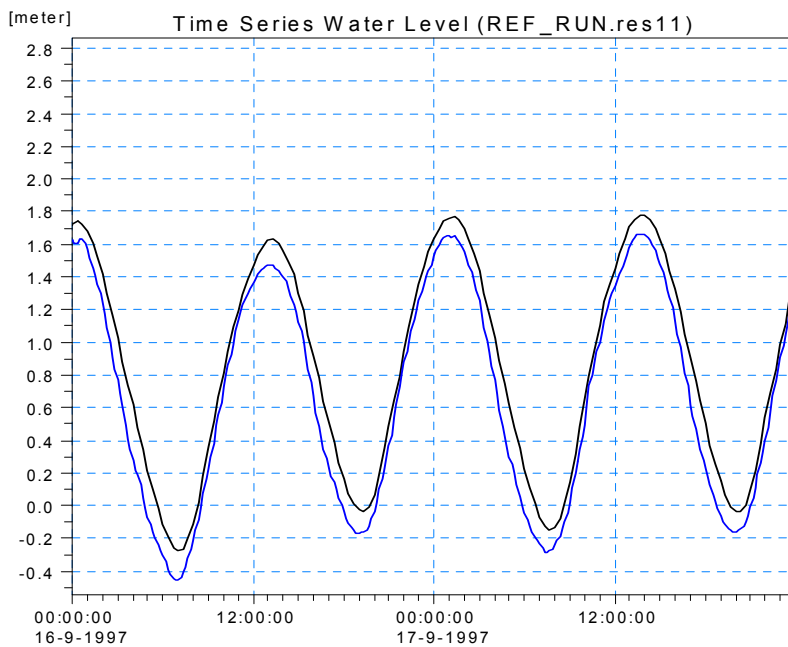
figure 6-13

**Difference in mean water level at
M5 and MIC**

#1174-8



Water Level
 — DUTCHMAN-SLOUGH 2005.00
 External TS 1
 — Measured WL at Dutch



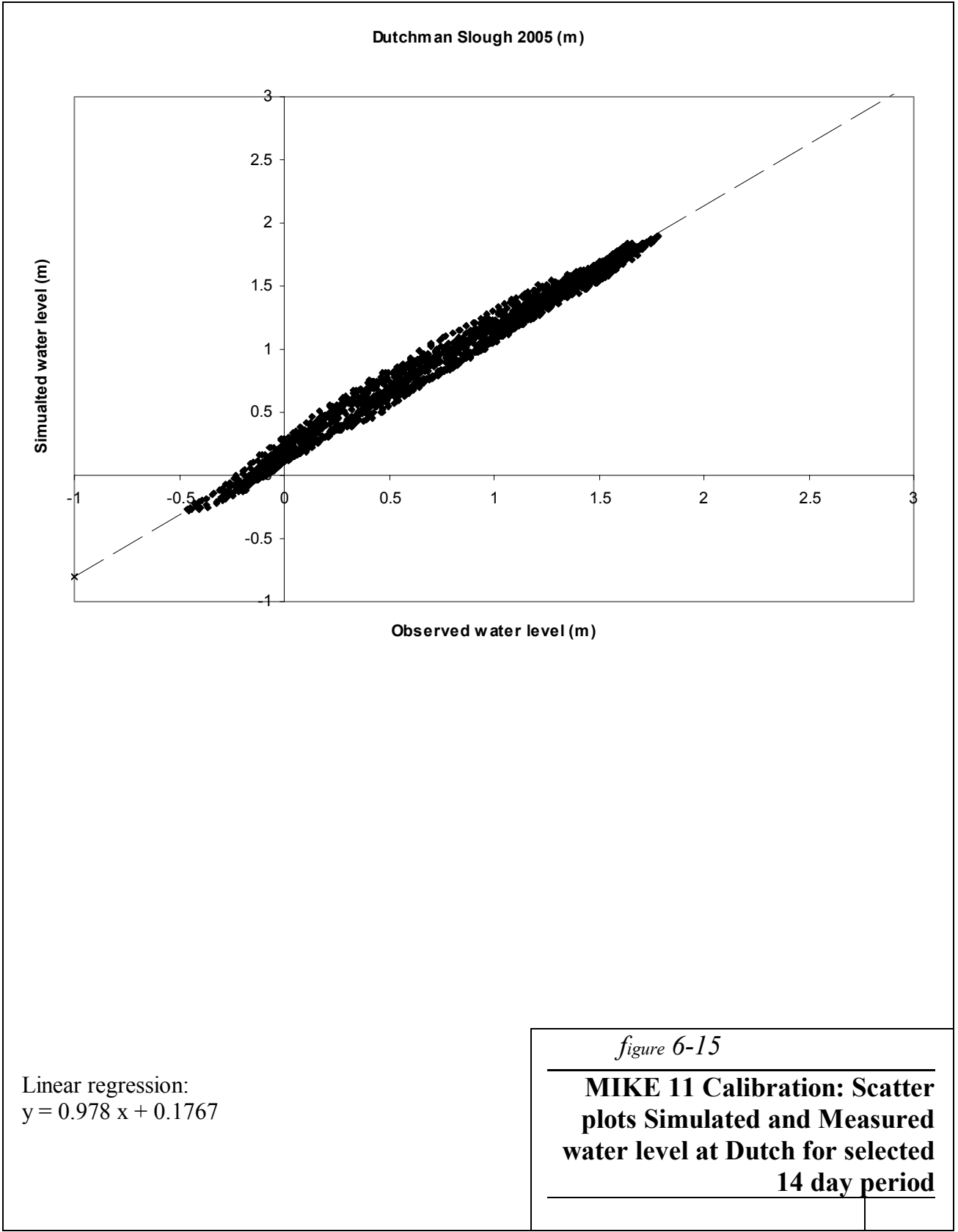
Water Level
 — DUTCHMAN-SLOUGH 2005.00
 External TS 1
 — Measured WL at Dutch

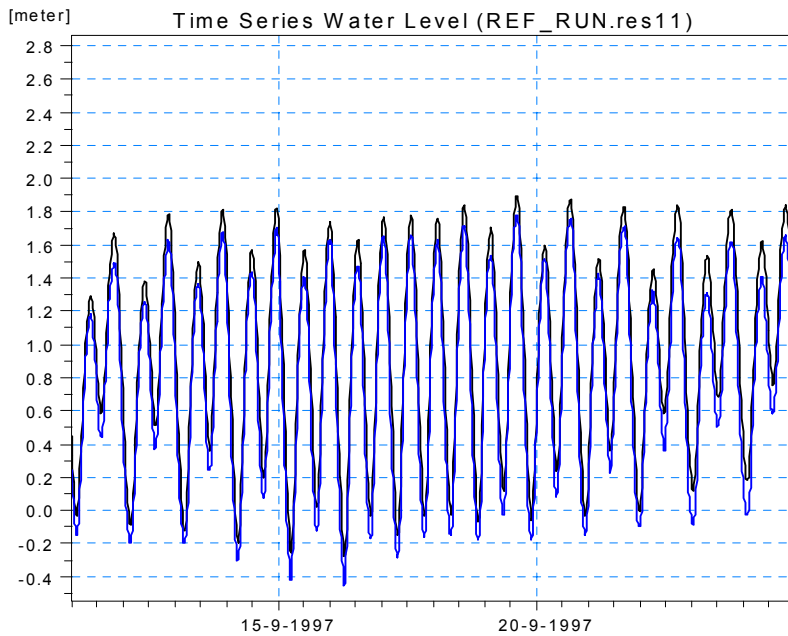
Dutchman-Slough 2005: Predicted
 External TS 1: Observed

figure 6-14

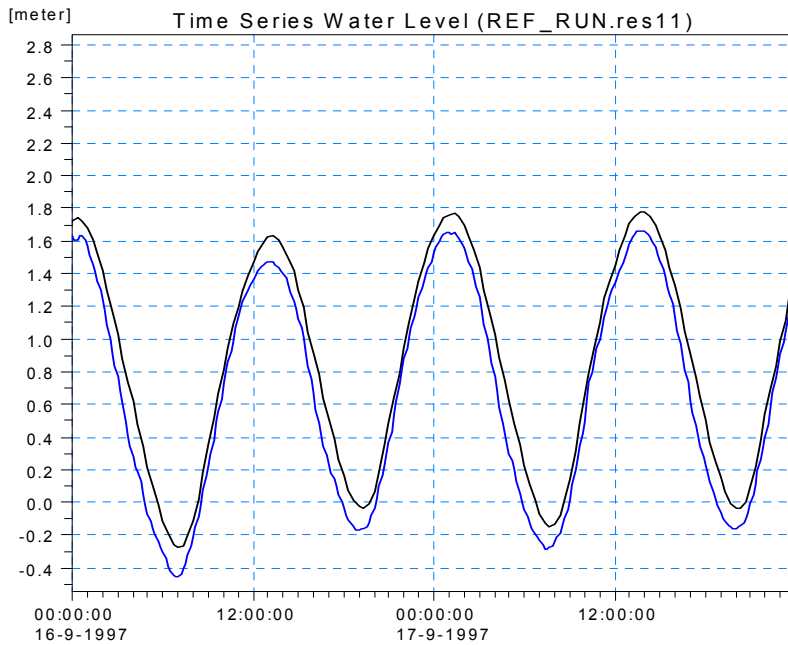
MIKE 11 Calibration: Time Series of Simulated and Measured Water Level at Dutch

#1174-8





Water Level
 — DUTCHMAN-SLOUGH 2005.00
 External TS 1
 — Measured WL at Dutch

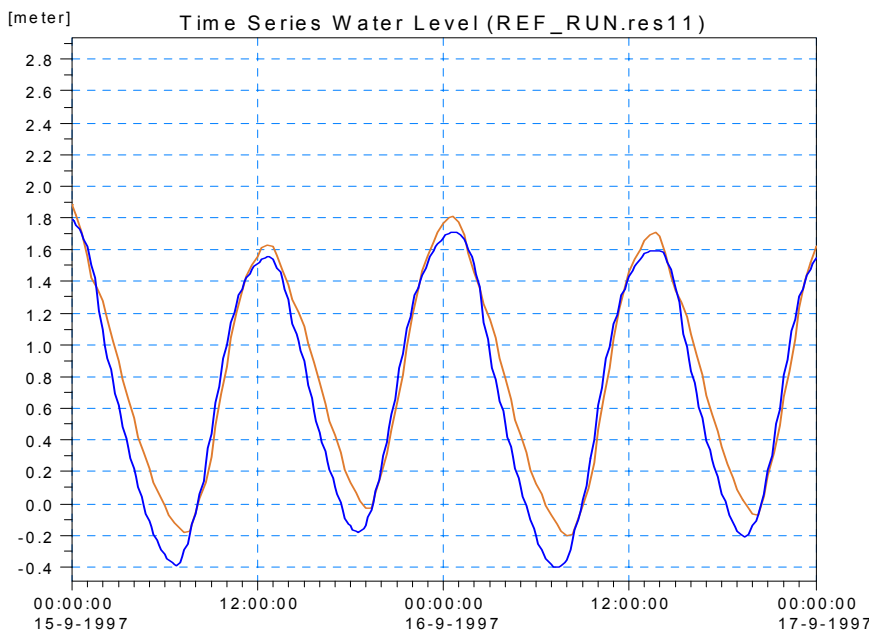
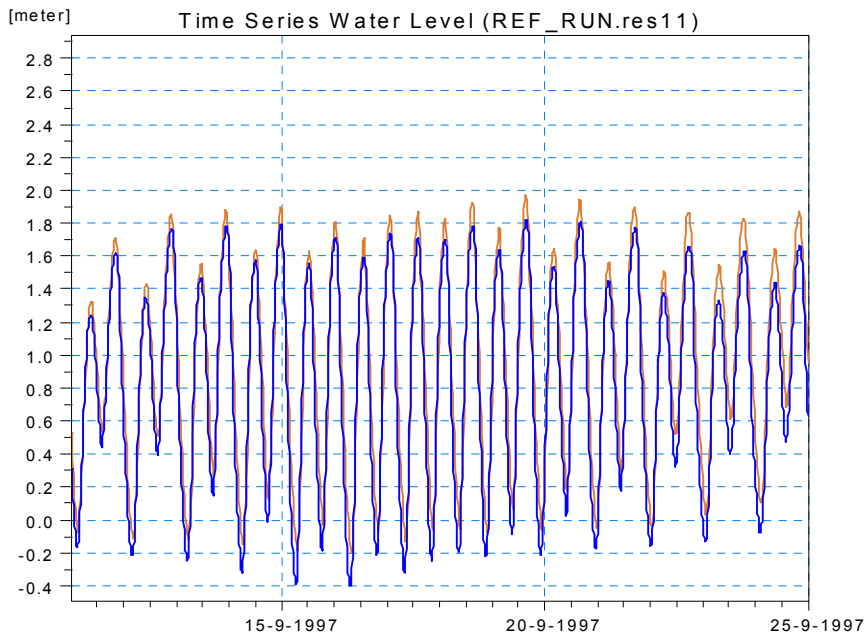


Water Level
 — DUTCHMAN-SLOUGH 2005.00
 External TS 1
 — Measured WL at Dutch

Dutchman-Slough 2005: Predicted
 External TS 1: Observed

figure 6-16
MIKE 11 Calibration: Time Series of Simulated and Measured Water Level at Dutch

#1174-8

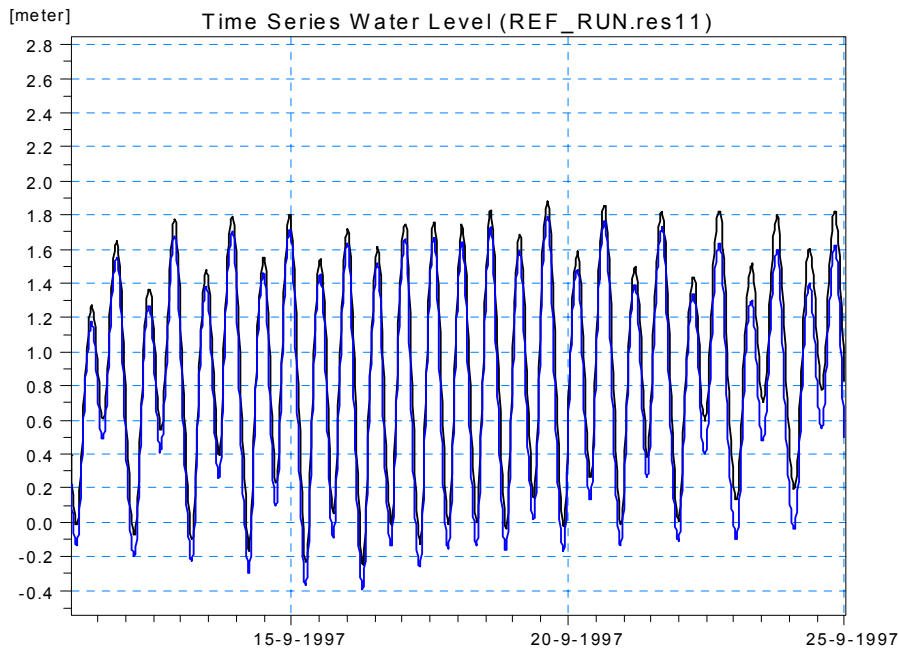


Hudeman-Slough 3294: Predicted
 External TS 1: Observed

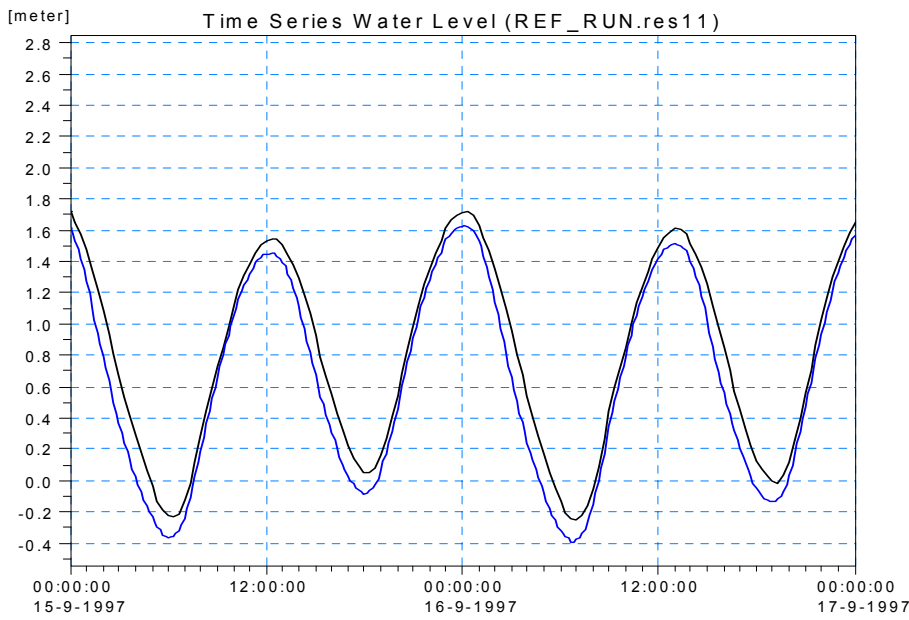
figure 6-17

MIKE 11 Calibration: Time Series of Simulated and Measured Water Level at Hude

#1174-8



Water Level
 — NAPA-RIVER 22000.00
 External TS 1
 — Measured WL at MIC

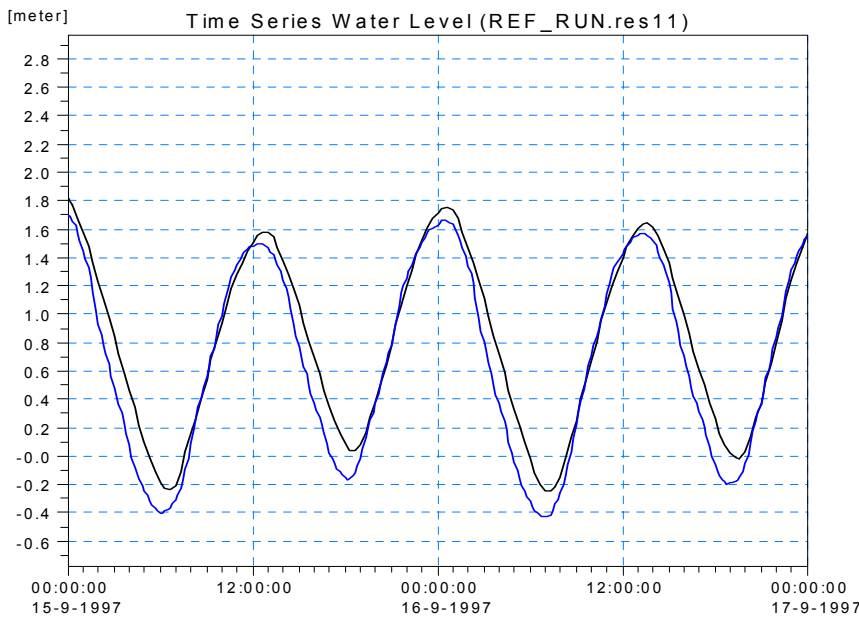
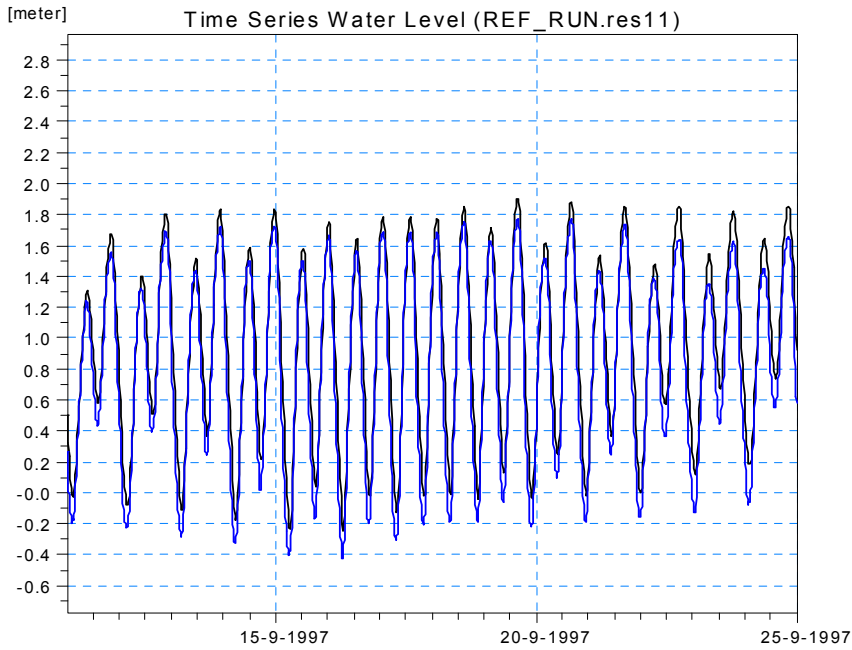


Water Level
 — NAPA-RIVER 22000.00
 External TS 1
 — Measured WL at MIC

Napa River 22000: Predicted
 External TS 1: Observed

figure 6-18
MIKE 11 Calibration: Time Series of Simulated and Measured Water Level at MIC

#1174-8

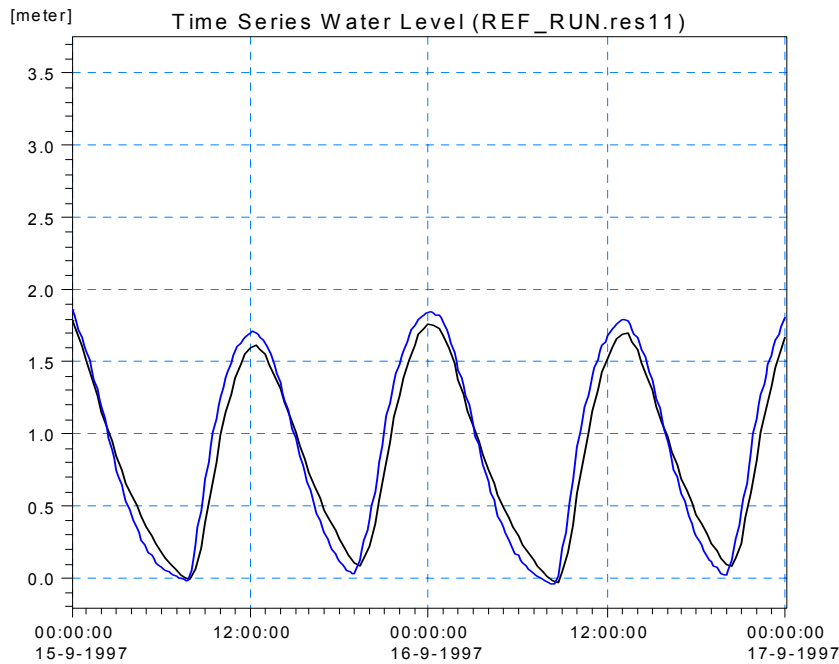
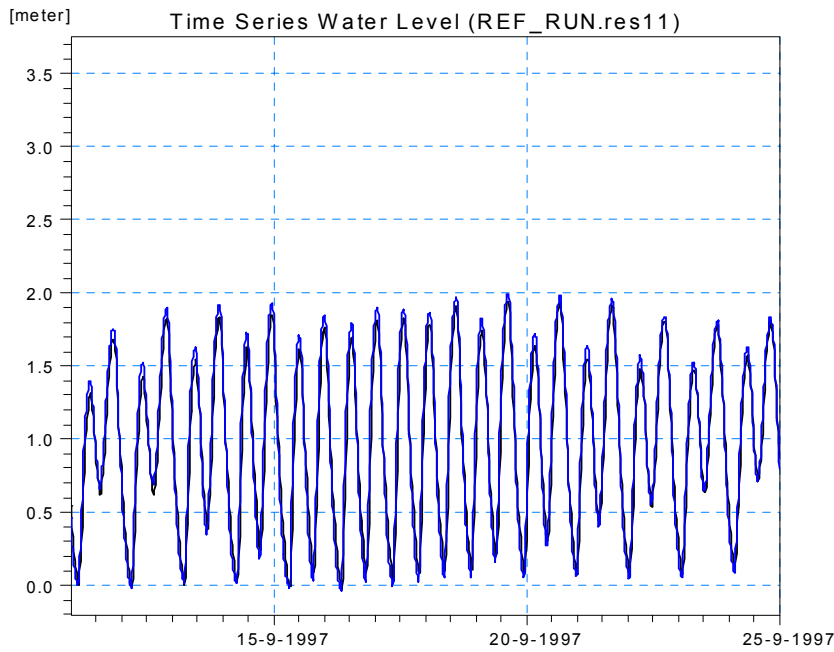


South-Slough 1750: Predicted
 External TS 1: Observed

figure 6-19

MIKE 11 Calibration: Time Series of Simulated and Measured Water Level at Pipe

#1174-8



Sonoma-creek-U/S 9880: Predicted
External TS 1: Observed

figure 6-20

MIKE 11 Calibration: Time Series of Simulated and Measured Water Level at SOCR

#1174-8