Time series composite PLot (mooring ID:SV_199708_B)

database	:GFI_MOORINGS.FDB	PI	:Harald Svendsen
absnum	:1730 (internal QC flag=0)	Project	:Van Mijen Project
RCM#	:5379 (RCM8)		
RCM depth	:30	Bottom depth	:100
start	:12.08.1997 15:10:00	records# row data	:984 (unflagged)
stop	:19.08.1997 11:00:00	records# converted	:924
interval	:10 min	duration	:6.83 days
latitude	:77.80726	magnetic correction	:2.2 deg. (not added)
longitude	:15.25766	Calibration Sheet	:19970109_5379.pdf

Speed — (cm/s)
flagged# 0
min=3.420
max=33.070
md=13.768
sd=4.994

Direction — (deg)
flagged# 0
min=6.600
max=358.700
md=236.343
sd=51.503

Temperature — (C)
flagged# 0
min=1.925
max=2.757
md=2.221
sd=0.160

Conductivity — (PSU)
flagged# 0
min=32.331
max=33.192
md=32.833
sd=0.143

Temperature — (C)
flagged# 0
min=1.929
max=2.776
md=2.239
sd=0.160
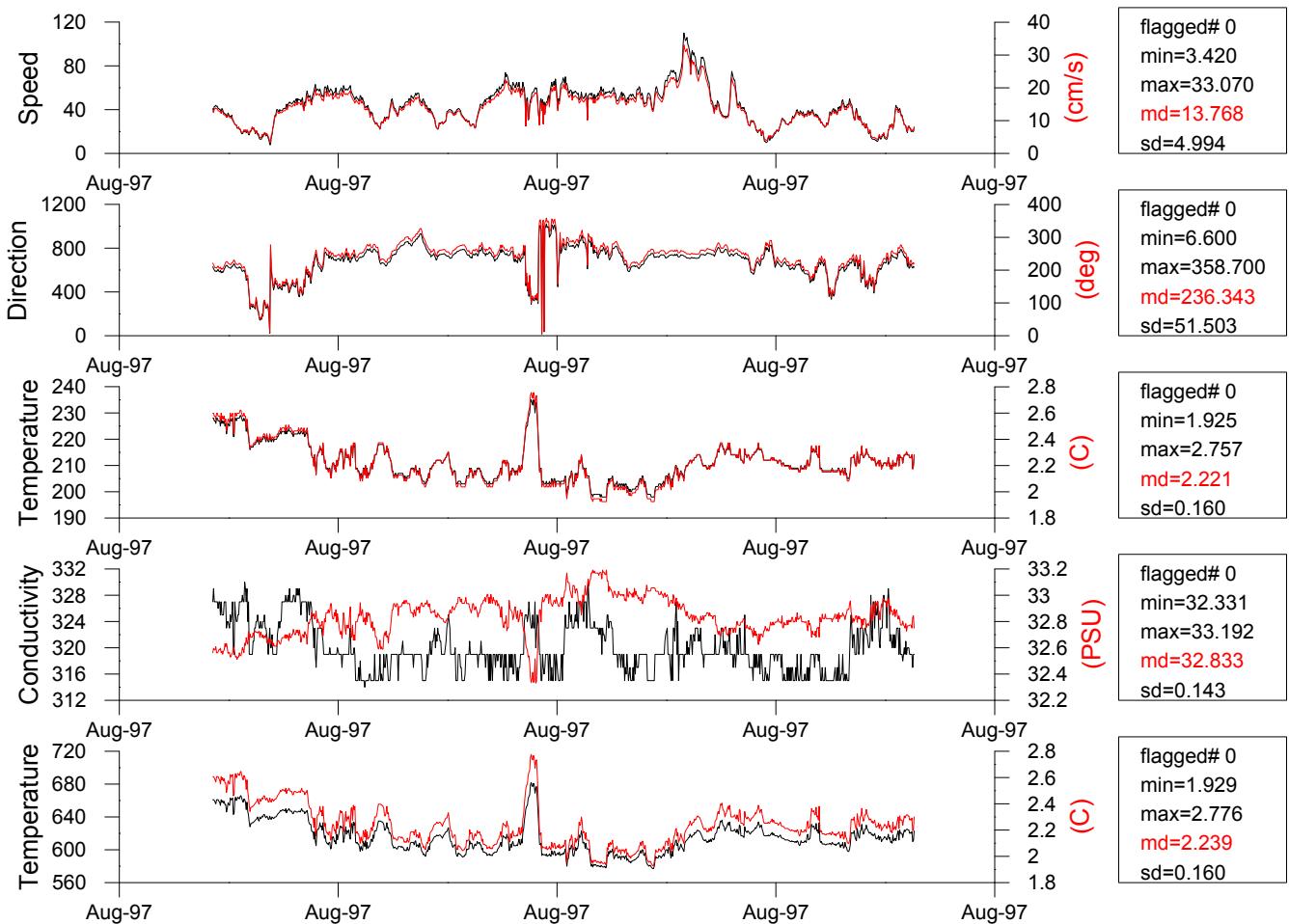
Note. Each graph contains time series in engineering (left axis, black curve) and physical (right axis, red curve) units.

Number of flagged values as well min, max, mean and standard deviations in physical units are shown to the right.