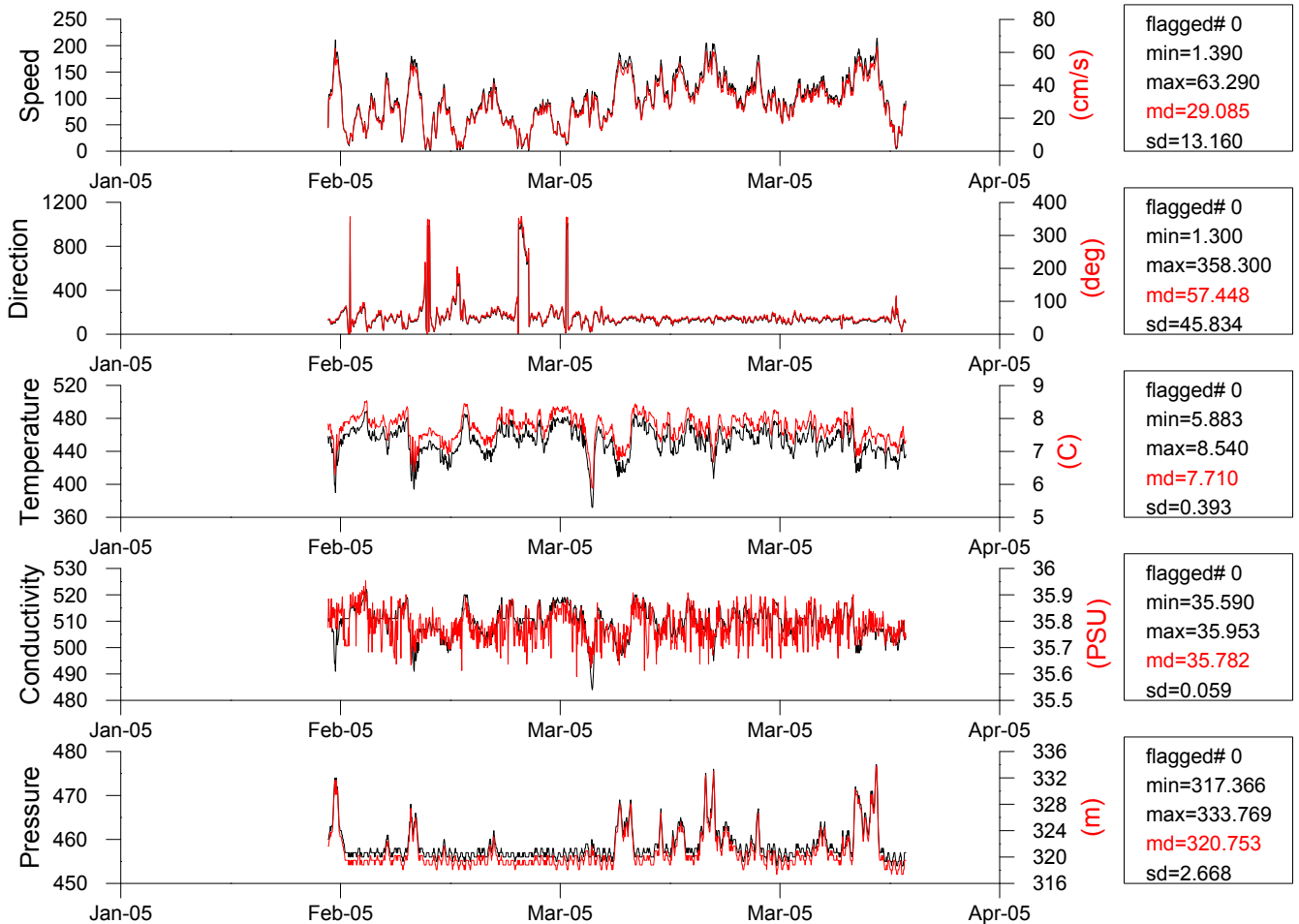


Time series composite PLOT (mooring ID:SVI200502_A)

| | | | |
|-----------|---------------------------|---------------------|------------------------|
| database | :GFI_MOORINGS.FDB | PI | :Kjell Arild Orvik |
| absnum | :532 (internal QC flag=0) | Project | :SVINOY |
| RCM# | :12349 (RCM7) | | |
| RCM depth | :300 | Bottom depth | :500 |
| start | :08.02.2005 09:00:00 | records# row data | :1487 (unflagged) |
| stop | :11.04.2005 07:00:00 | records# converted | :1263 |
| interval | :60 min | duration | :61.92 days |
| latitude | :62.82225 | magnetic correction | :-2.2 deg. (not added) |
| longitude | :4.29025 | Calibration Sheet | :19970319_12349.pdf |



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.