

WMO 1901620 - OWC Summary Plots

DMQC Operator: Frank Bahr
 Date: 27-Jan-2021 14:53:28
 Config File: cow_config_sm.txt

WMO Boxes: wmo_boxes_ctd19argo20.mat
 Historical Argo: ARGO_for_DMQC_2020V03.tar.gz
 Historical CTD: CTD_for_DMQC_2019V01_1.tar.gz

Map Scale

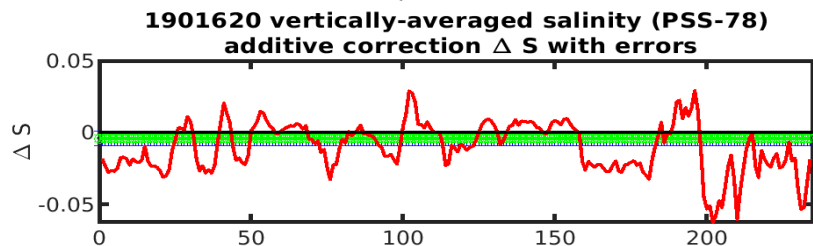
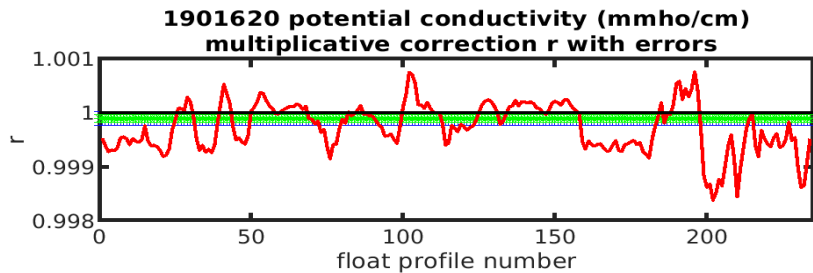
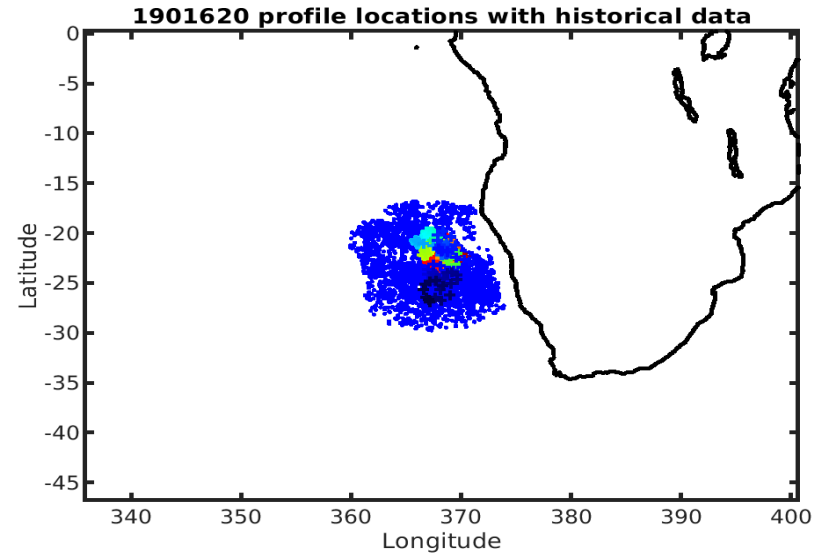
Longitude: 1° / 2°
 Latitude: 0.5° / 1°
 Age: 5yrs / 10yrs
 PV: 0
 SAF: 0

OWC Parameters

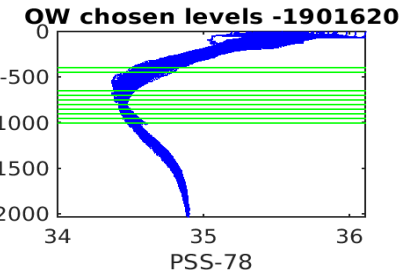
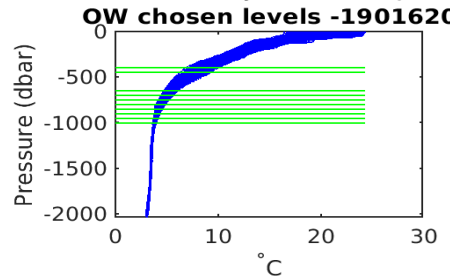
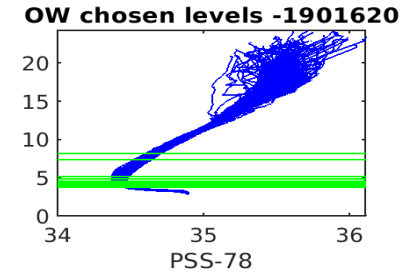
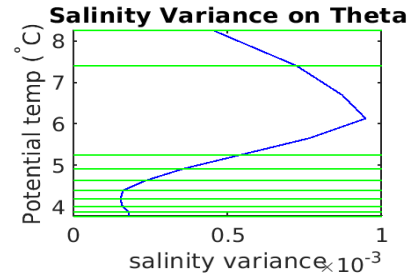
Pressure: : -- < pres < --
 Theta: -- < theta < --
 Breaks: --

Output

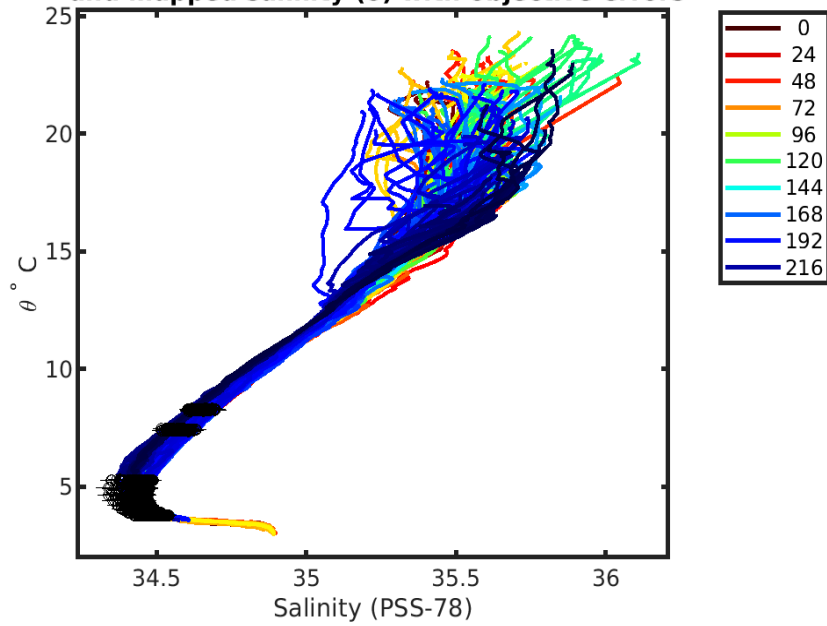
Pcond factor: 0.9999
 Salinity Offset: [-0.0040972 - -0.0039808]



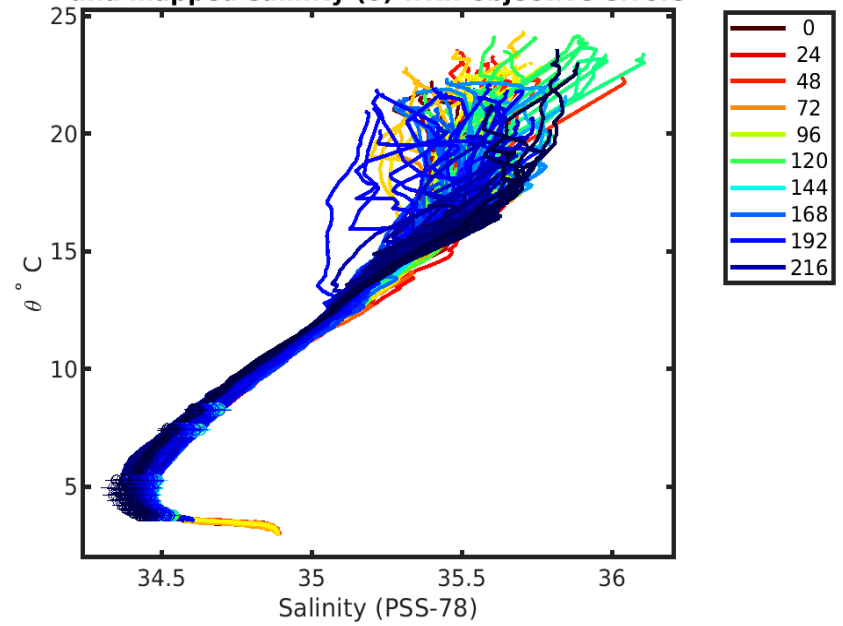
float profile number - blue: 2xcal error; green: 1xcal error; red: 1-1 profile f



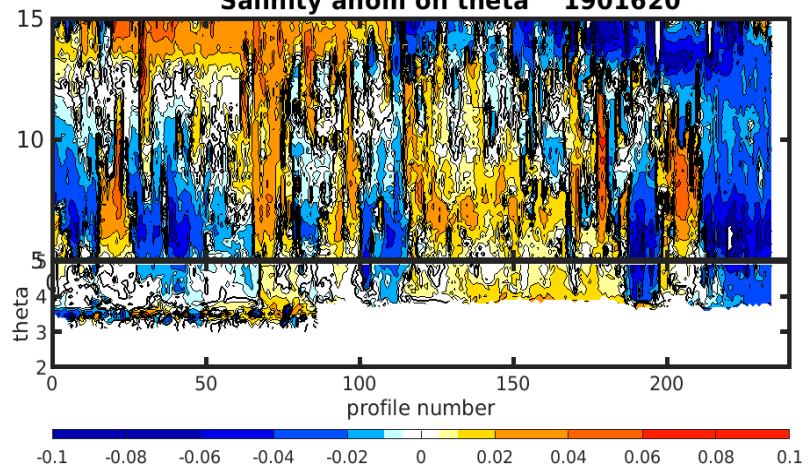
1901620 uncalibrated float data (-)
and mapped salinity (o) with objective errors



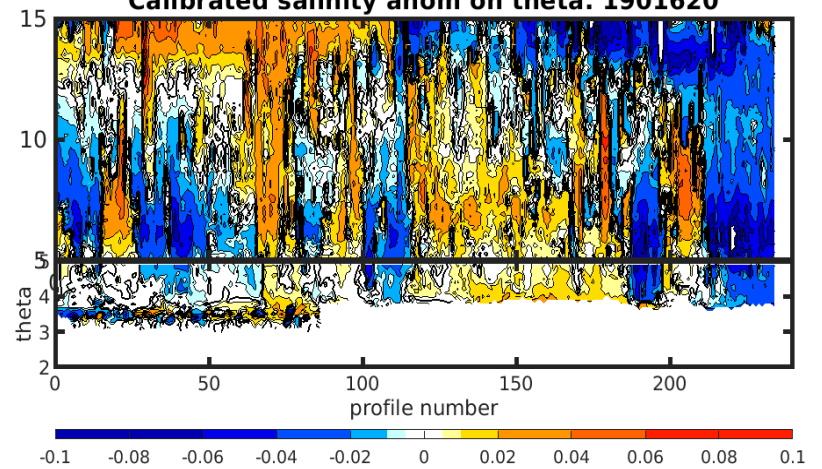
1901620 calibrated float data (-)
and mapped salinity (o) with objective errors

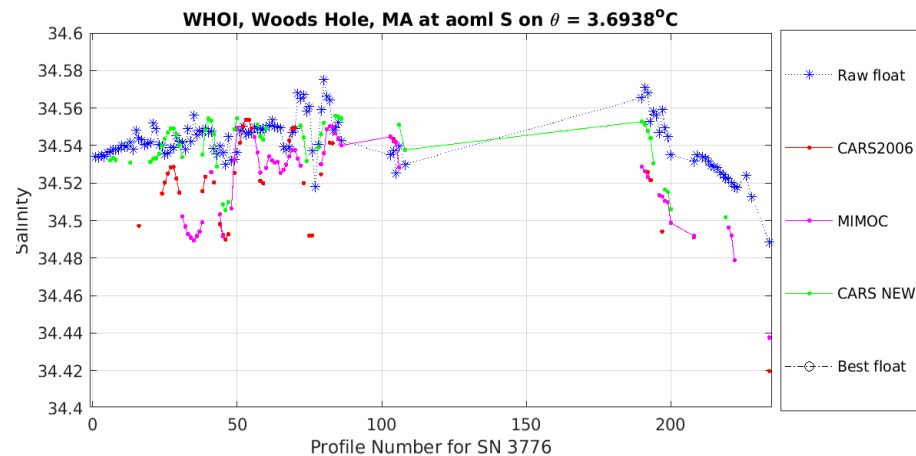
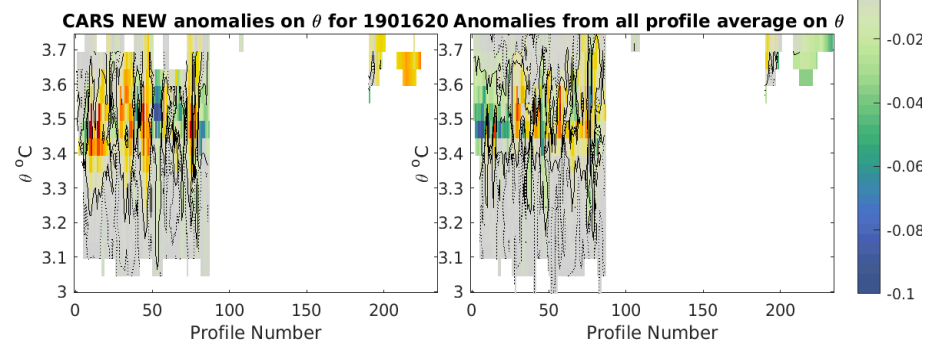
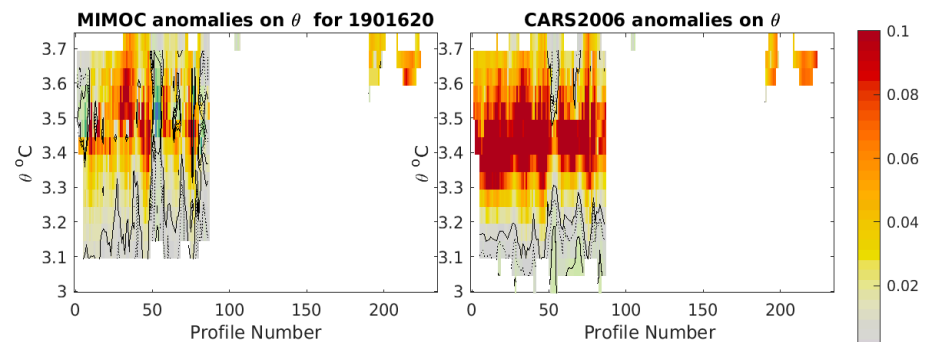
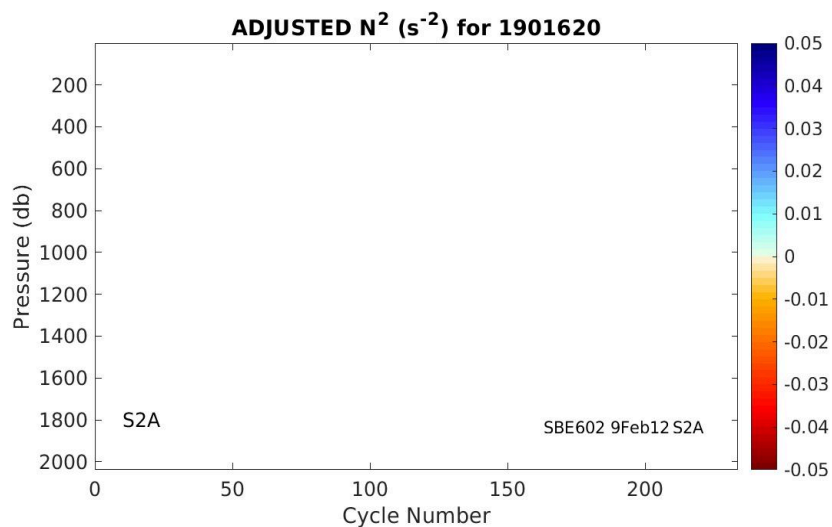
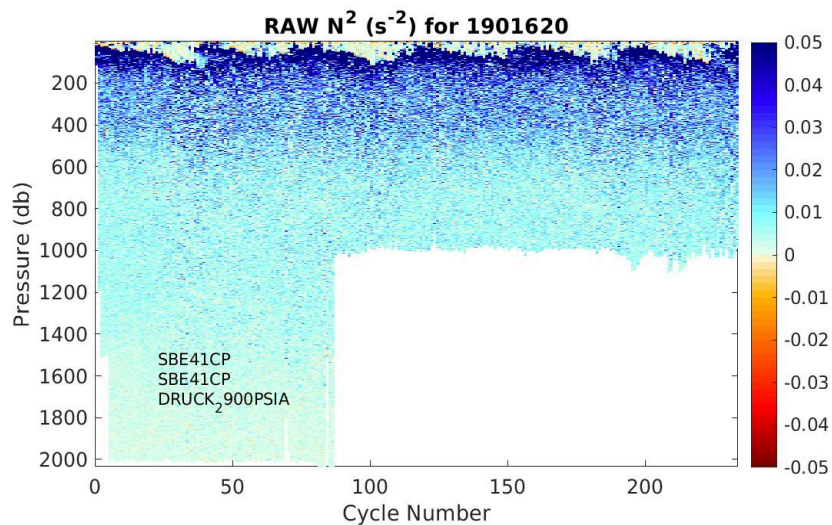


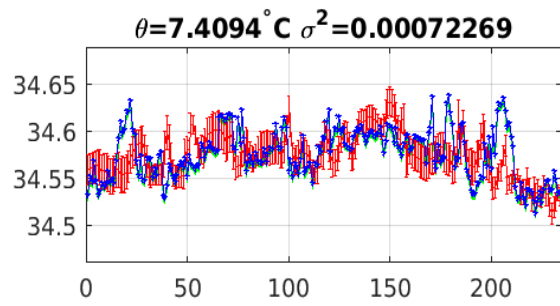
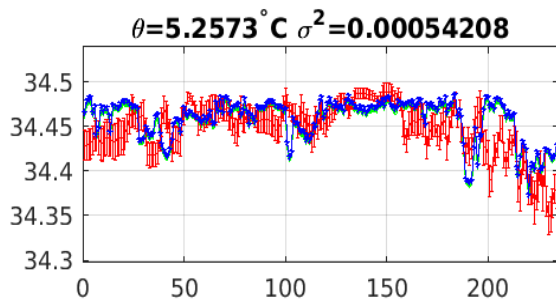
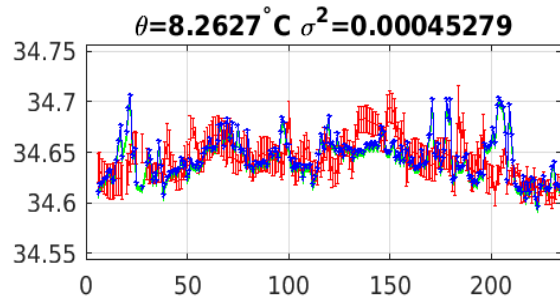
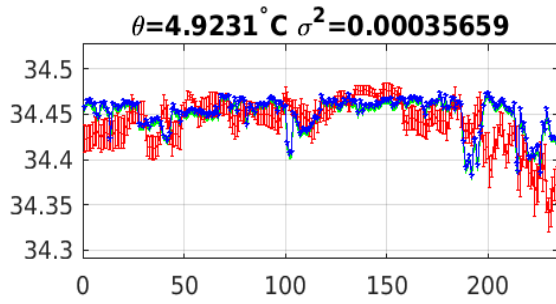
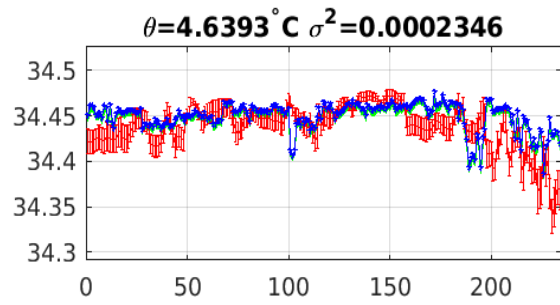
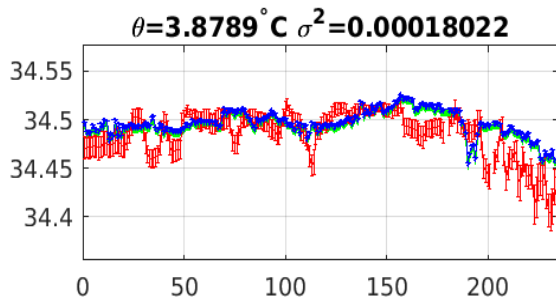
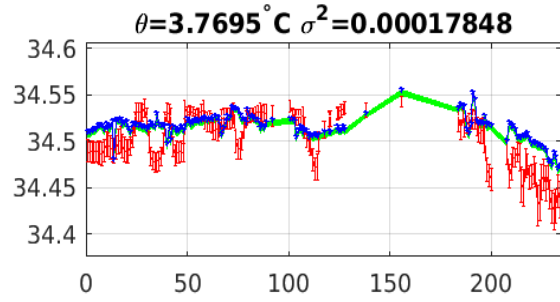
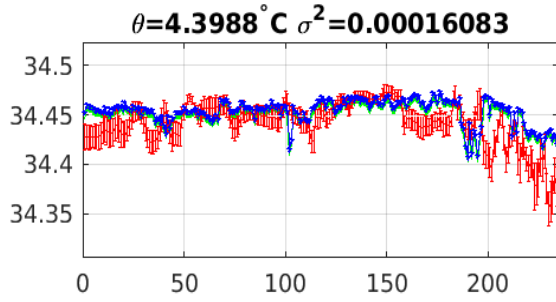
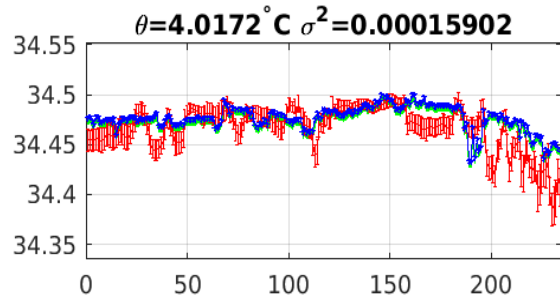
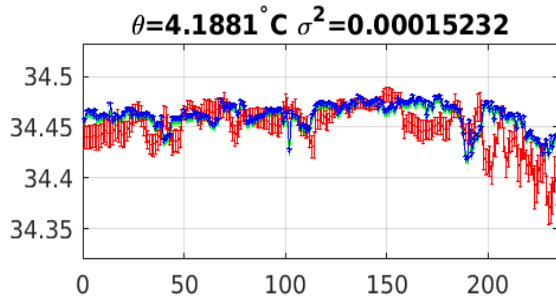
Salinity anom on theta 1901620



Calibrated salinity anom on theta. 1901620







Blue: uncal float; Red: mapped salinity; Green: cal float w/1xerr