

## WMO3900838 - OWC Summary Plots

DMQC Operator: Unknown

Date: 27-Apr-2020 15:10:31

Config File: cow\_config.txt

Map Scale

OWC Parameters

Longitude: 2° / 4°

Pressure: : 1000 < pres < --

Latitude: 1° / 2°

Theta: -- < theta < --

Age: 5yrs / 10yrs

Breaks: --

PV: 0

SAF: 0

Output

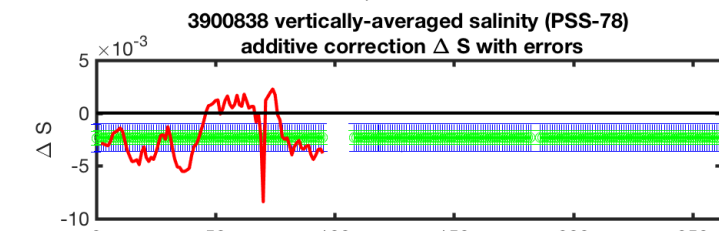
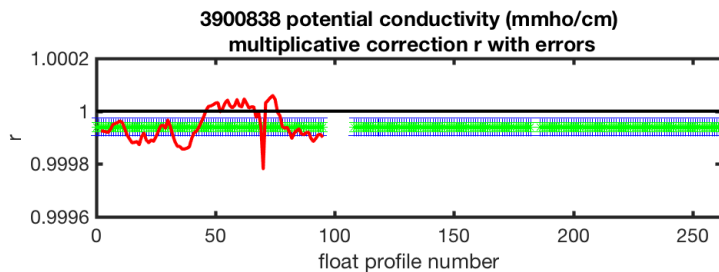
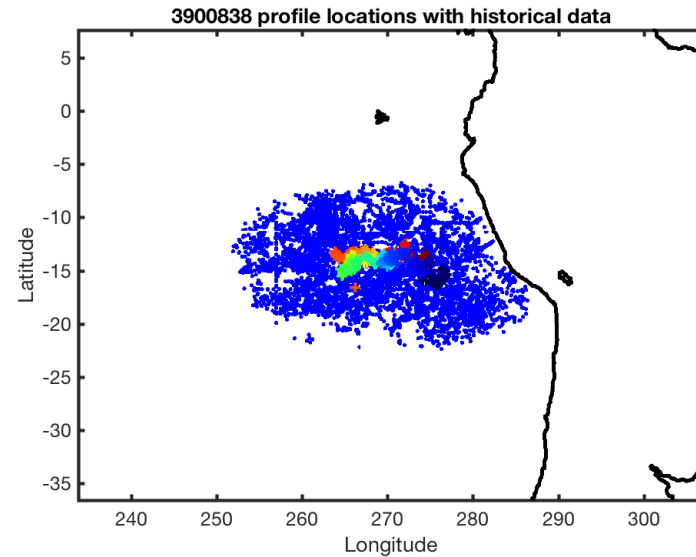
Pcond factor: 0.99994

Salinity Offset: [-0.0023986 - -0.0023142]

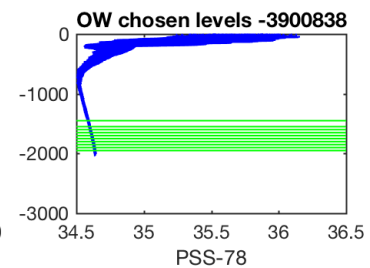
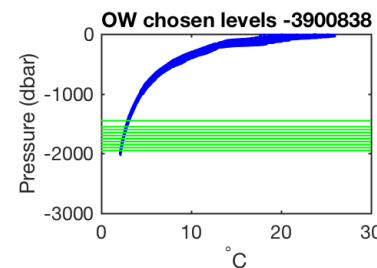
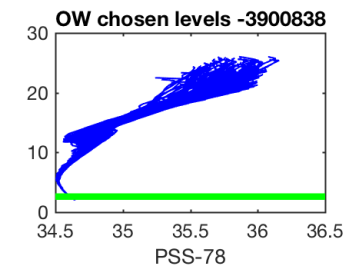
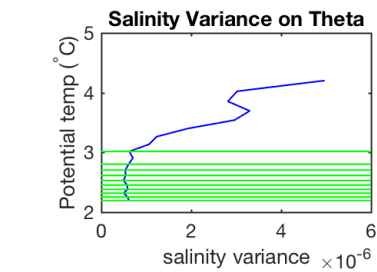
WMO Boxes: wmo\_boxes\_argo19ctd19.mat

Historical Argo: ARGO\_for\_DMQC\_2018V01.tar.gz

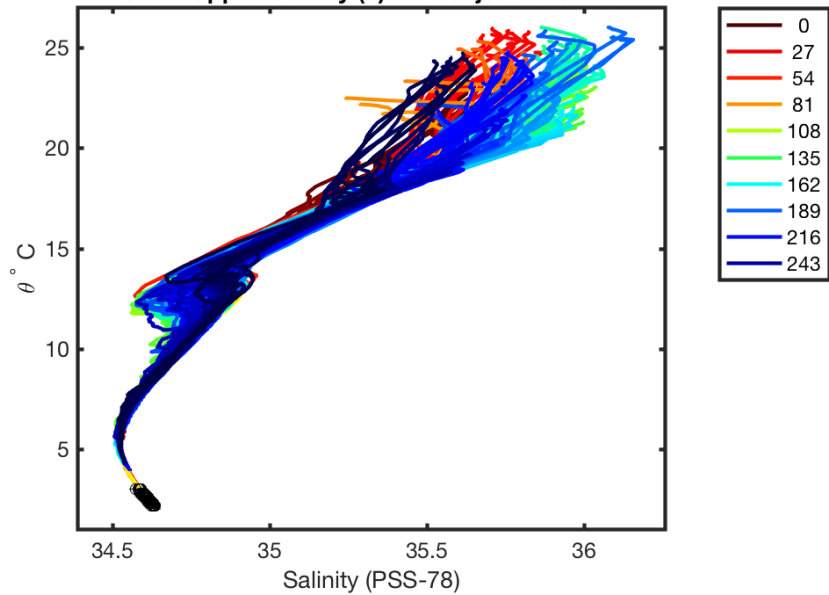
Historical CTD: CTD\_for\_DMQC\_2019V01\_1.tar.gz



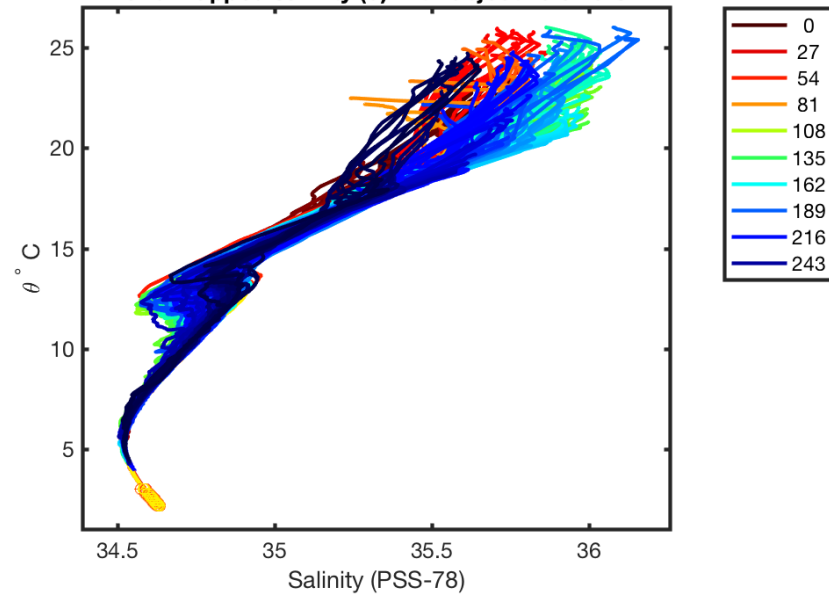
float profile number - blue: 2xcal error; green: 1xcal error; red: 1-1 profile fit



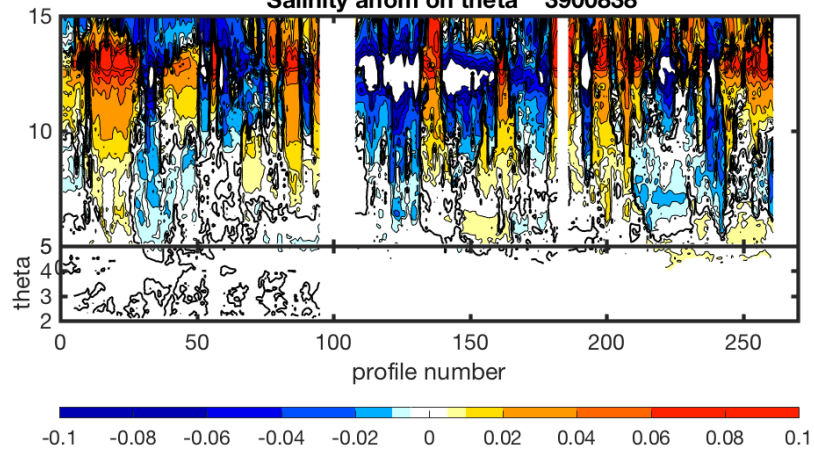
3900838 uncalibrated float data (-)  
and mapped salinity (o) with objective errors



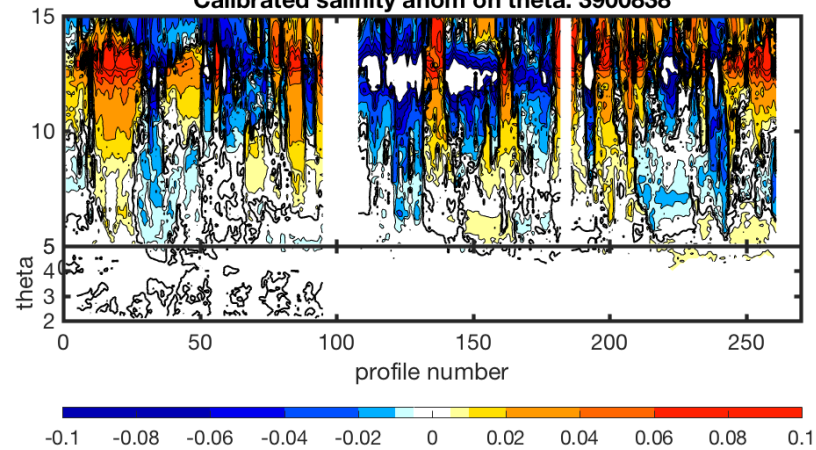
3900838 calibrated float data (-)  
and mapped salinity (o) with objective errors

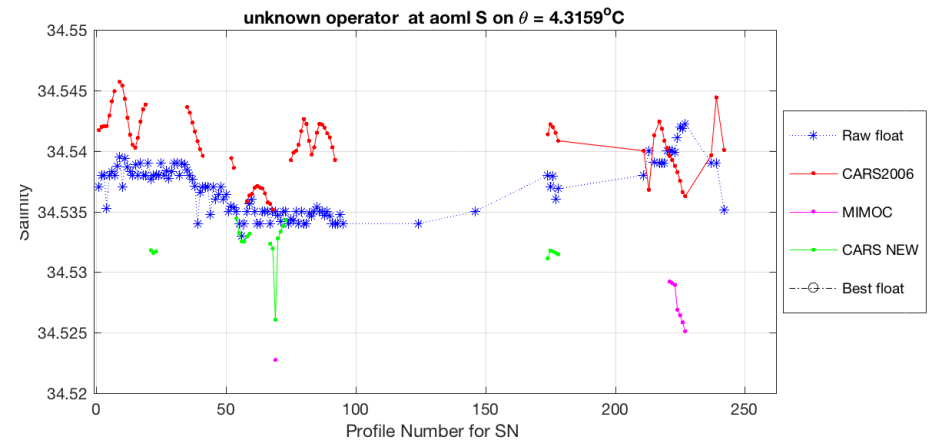
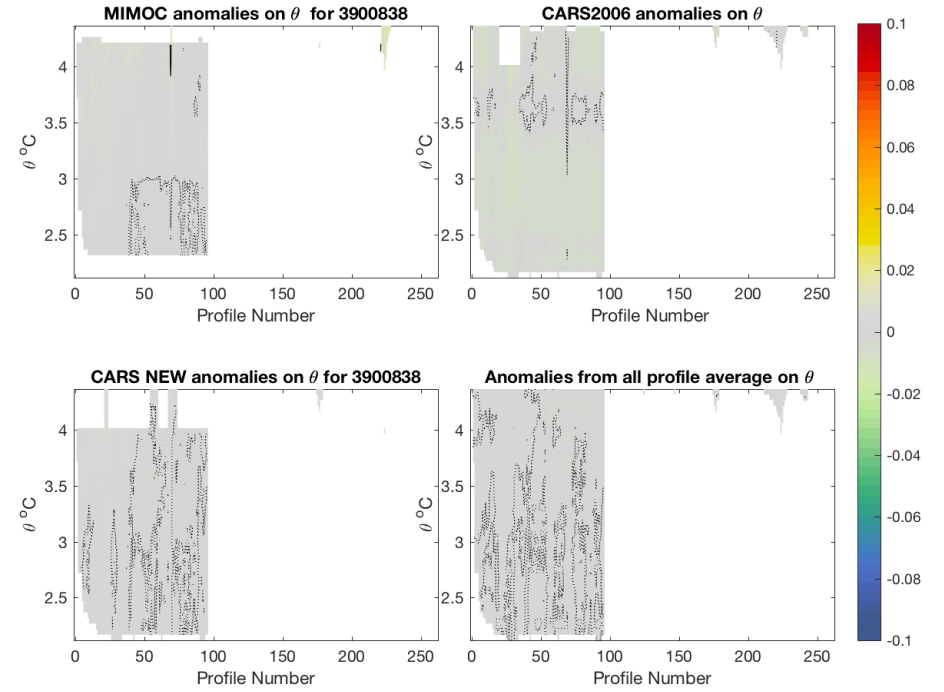
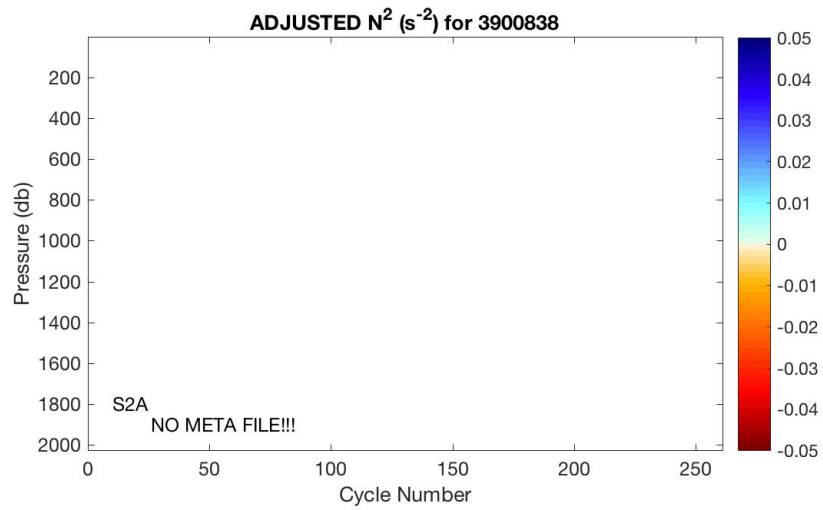
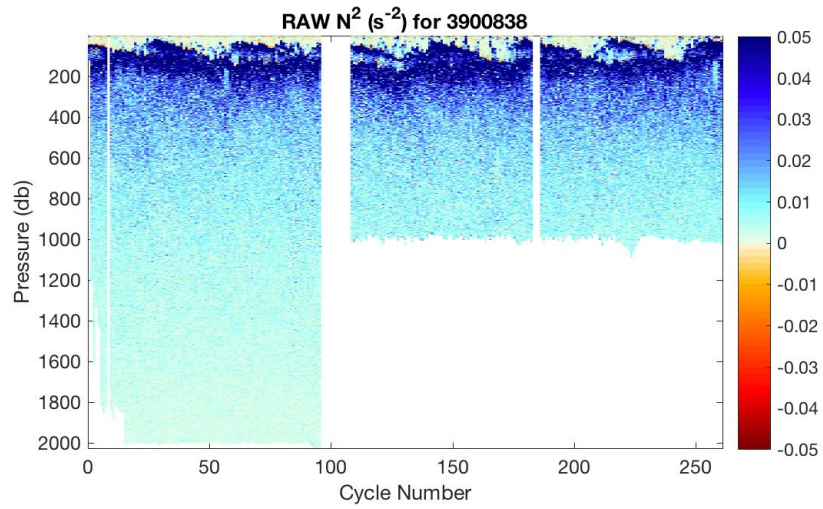


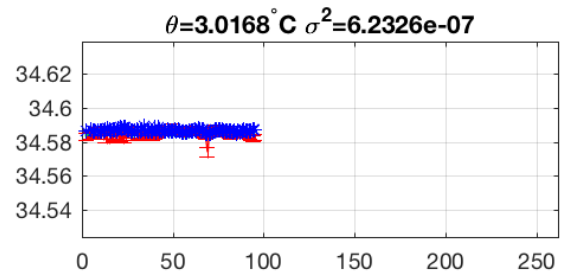
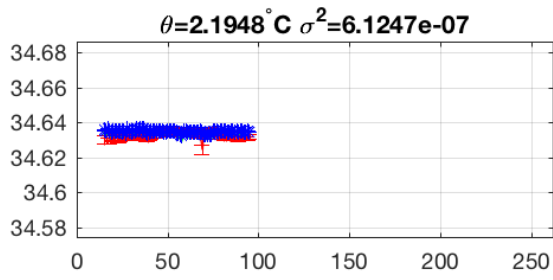
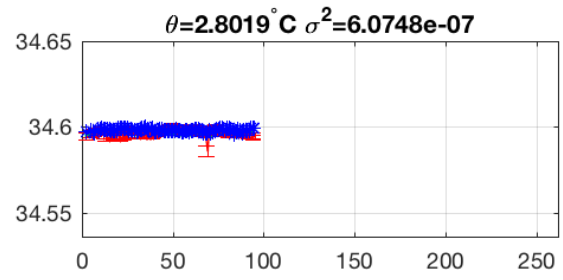
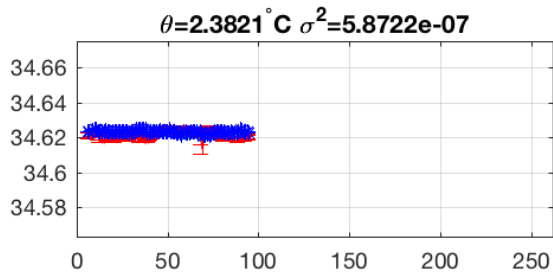
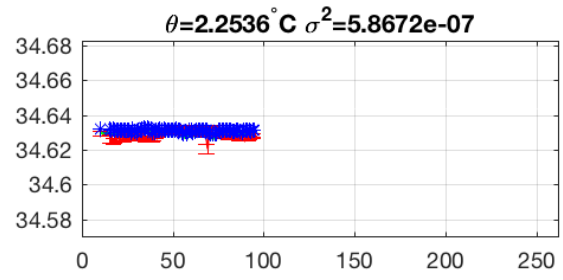
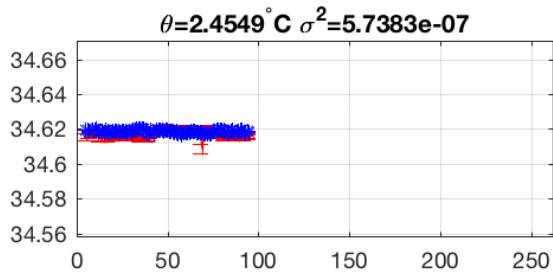
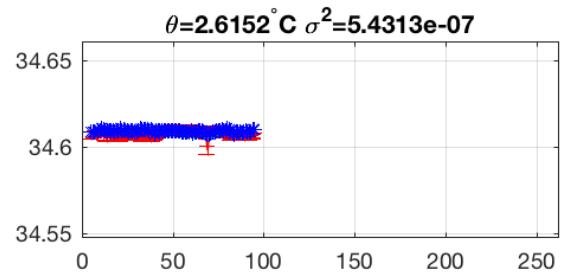
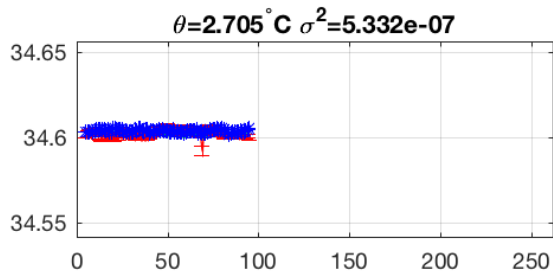
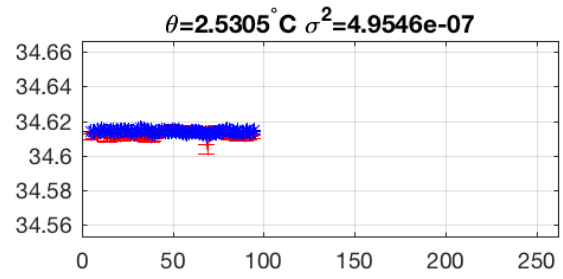
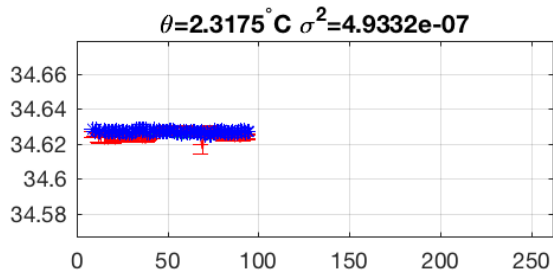
Salinity anom on theta 3900838



Calibrated salinity anom on theta. 3900838







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