



Warning Objective Analysis

June 2013

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Coriolis

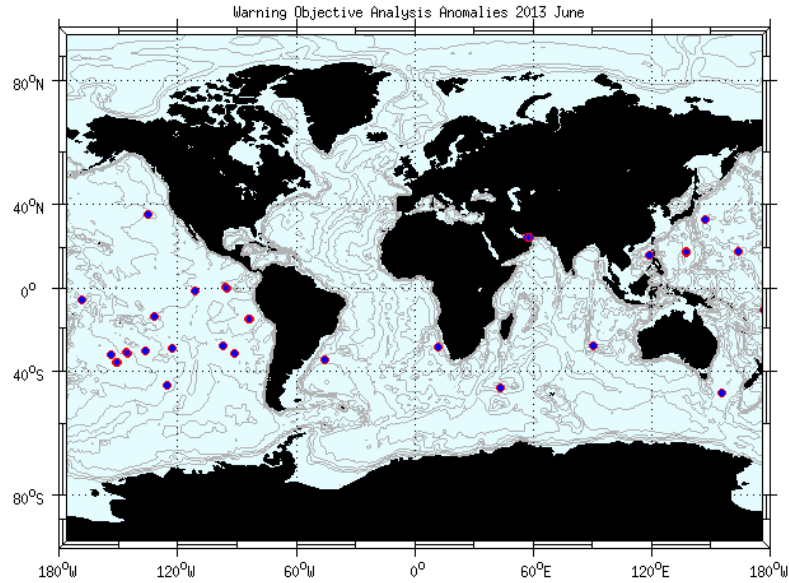
Anomalies by DAC

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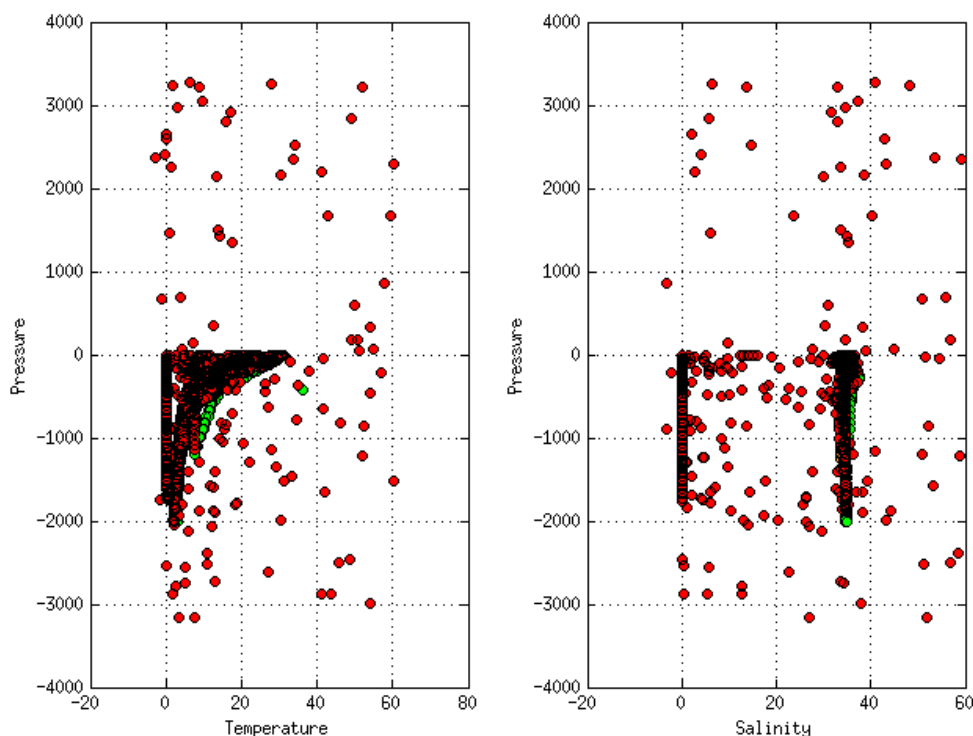
1. DAC AOML

Profiles detected by the objective analysis: 31



Status of corrections: Done

Float : 1901398 - Cycle : 123 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_4379 - Date : 2013 6 20
Float : 1901591 - Cycle : 47 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_1093 - Date : 2013 6 19
Float : 1901634 - Cycle : 24 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_1150 - Date : 2013 6 26
Float : 2901418 - Cycle : 78 - PI : CARL SZCZECOWSKI - Data mode : R - INST REF : APEX_SBE_5910 - Date : 2013 5 24
Float : 2901418 - Cycle : 86 - PI : CARL SZCZECOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013 6 25
Float : 3900624 - Cycle : 206 - PI : DEAN ROEMMICH - Data mode : A - INST REF : SOLO_SBE_2709 - Date : 2013 6 2
Float : 3900674 - Cycle : 68 - PI : Gregory C. Johnson - Data mode : A - INST REF : APEXIR_SBE_5414 - Date : 2013 6 3
Float : 3900715 - Cycle : 245 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013 6 2
Float : 3900715 - Cycle : 247 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013 6 22
Float : 3900723 - Cycle : 180 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL902 - Date : 2013 6 21
Float : 3901152 - Cycle : 8 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0195 - Date : 2013 6 14
Float : 5900673 - Cycle : 303 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 6 4
Float : 5901014 - Cycle : 269 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2158 - Date : 2013 6 13
Float : 5901822 - Cycle : 208 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2694 - Date : 2013 6 2
Float : 5901895 - Cycle : 170 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3939 - Date : 2013 6 22
Float : 5902078 - Cycle : 166 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3944 - Date : 2013 6 7
Float : 5903304 - Cycle : 128 - PI : DEAN ROEMMICH - Data mode : D - INST REF : SOLO_SBE_2877 - Date : 2013 6 12
Float : 5903429 - Cycle : 18 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5102 - Date : 2013 6 4
Float : 5903429 - Cycle : 19 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5102 - Date : 2013 6 15
Float : 5903549 - Cycle : 147 - PI : DAN RUDNICK - Data mode : R - INST REF : SOLO2IR_SBE_8033 - Date : 2013 5 25
Float : 5903864 - Cycle : 42 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0128 - Date : 2013 6 4
Float : 5903974 - Cycle : 21 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5849 - Date : 2013 6 25
Float : 5903975 - Cycle : 21 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5851 - Date : 2013 6 14
Float : 5903976 - Cycle : 19 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5848 - Date : 2013 6 8
Float : 5903979 - Cycle : 19 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5850 - Date : 2013 6 7
Float : 5903979 - Cycle : 21 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5850 - Date : 2013 6 27
Float : 5903980 - Cycle : 21 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5852 - Date : 2013 6 23
Float : 5903982 - Cycle : 21 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6220 - Date : 2013 6 26
Float : 5903984 - Cycle : 21 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_6222 - Date : 2013 6 20
Float : 5904025 - Cycle : 24 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6172 - Date : 2013 6 15
Float : 5904060 - Cycle : 82 - PI : CARL SZCZECOWSKI - Data mode : A - INST REF : APEX_SBE_5705 - Date : 2013 6 20



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC

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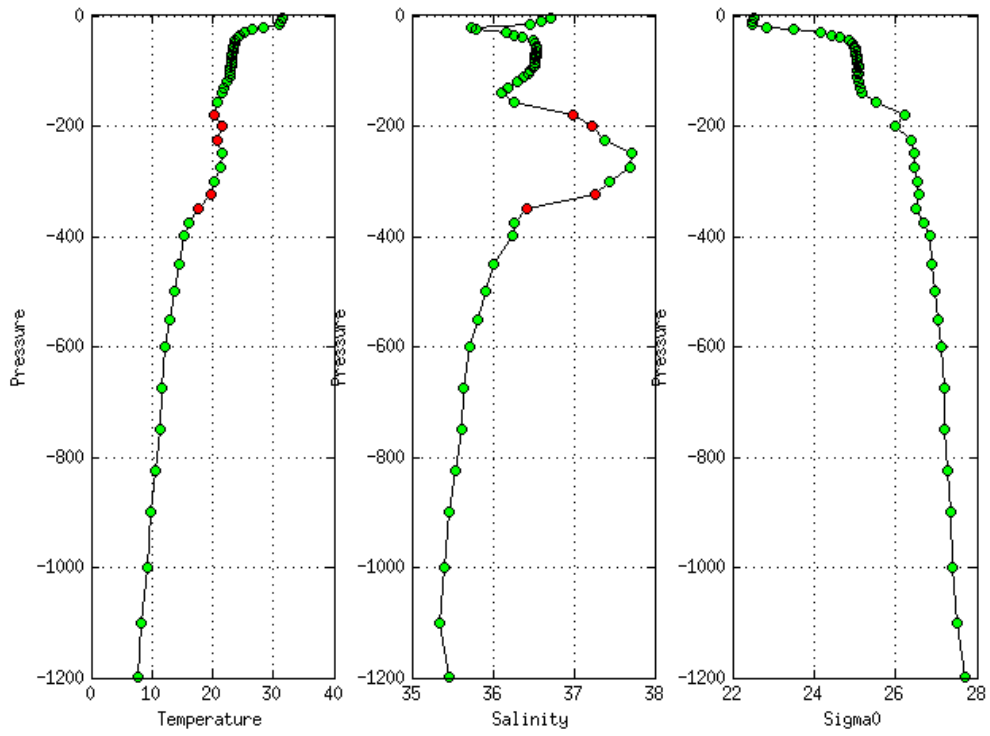
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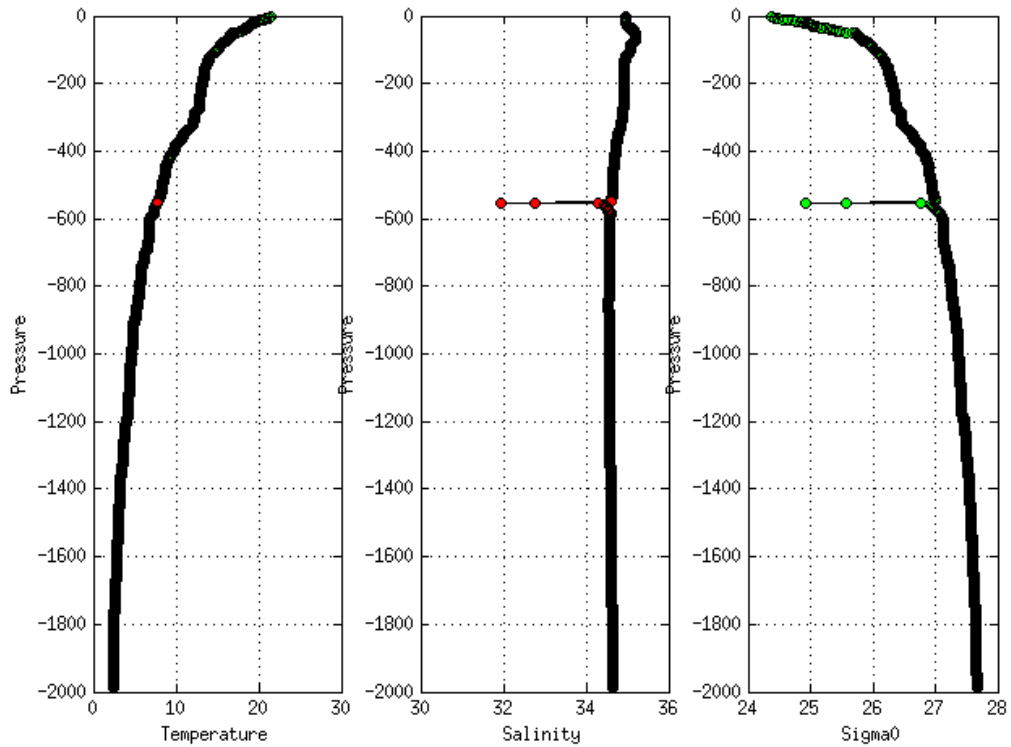
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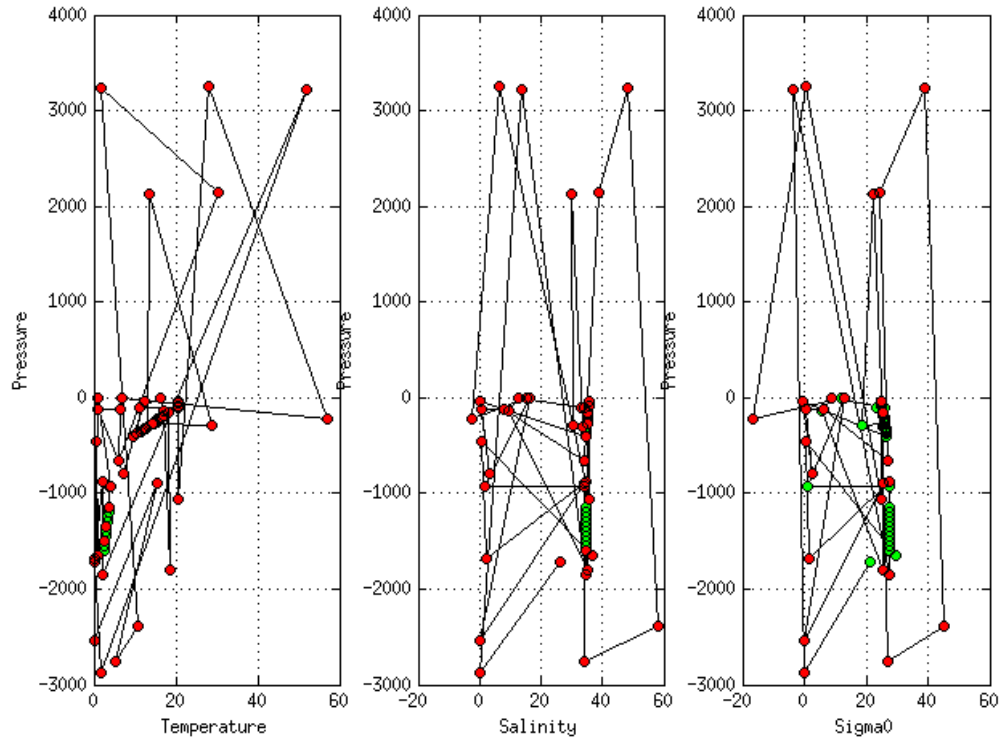
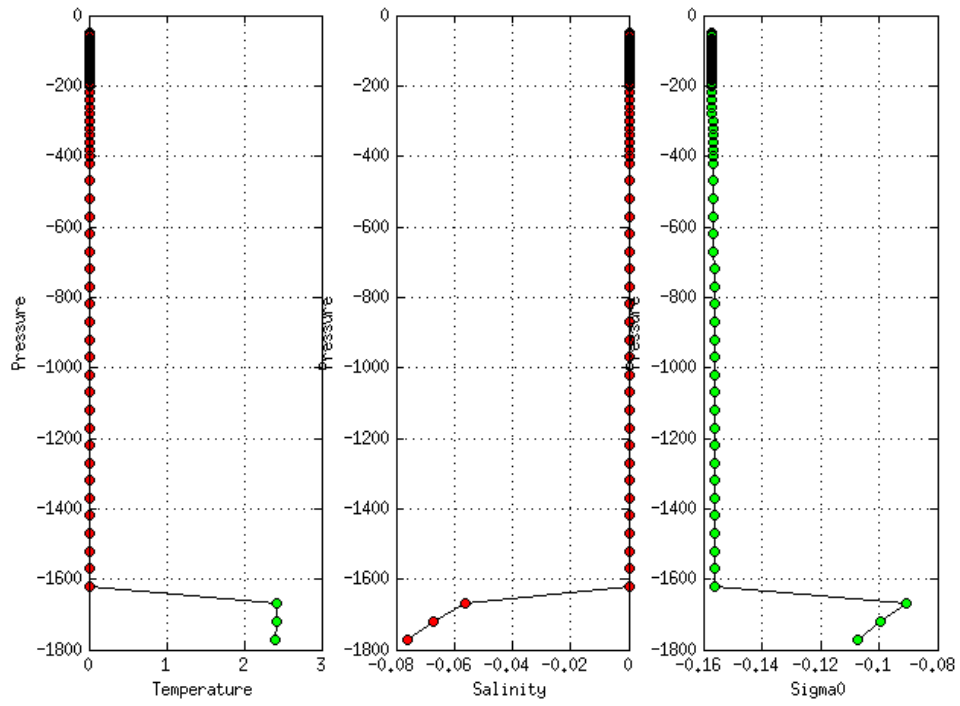
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Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC A0- Float 2901418-86



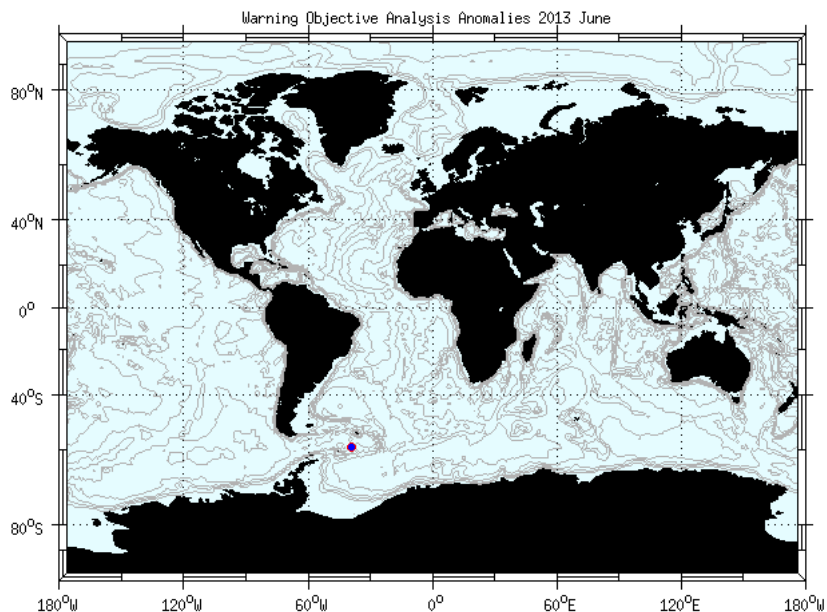
Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC A0- Float 3900674-68





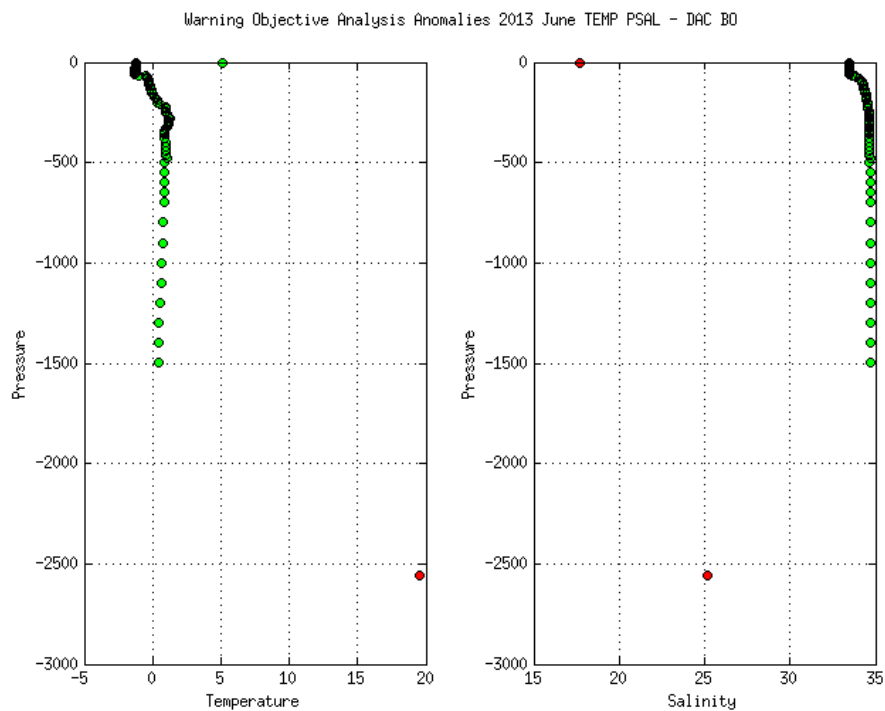
2. DAC BODC

Profiles detected by the objective analysis: 1



Status of corrections: NOT DONE

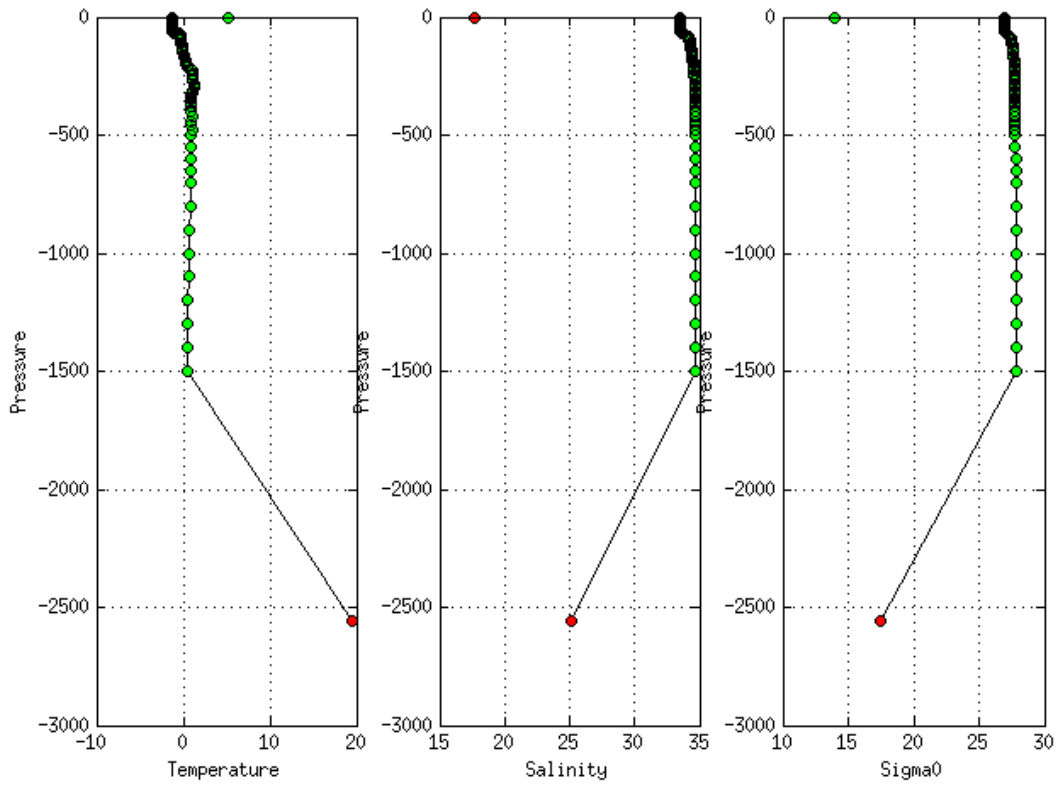
Float : 1901288 - Cycle : 52 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 4899 - Date : 2013 6 20



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
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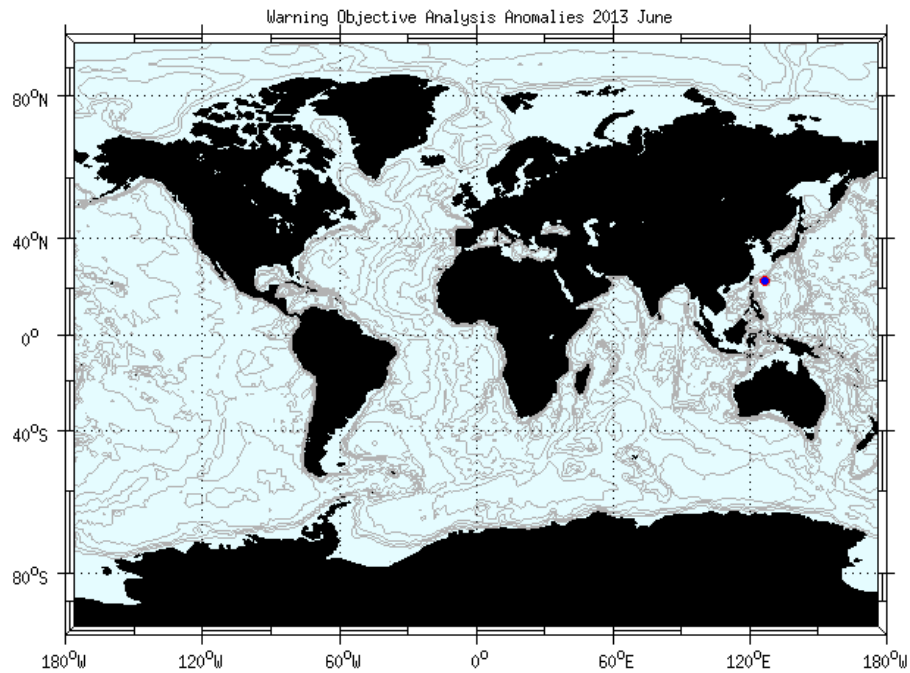
Example of corrections:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC B0- Float 1901288-52



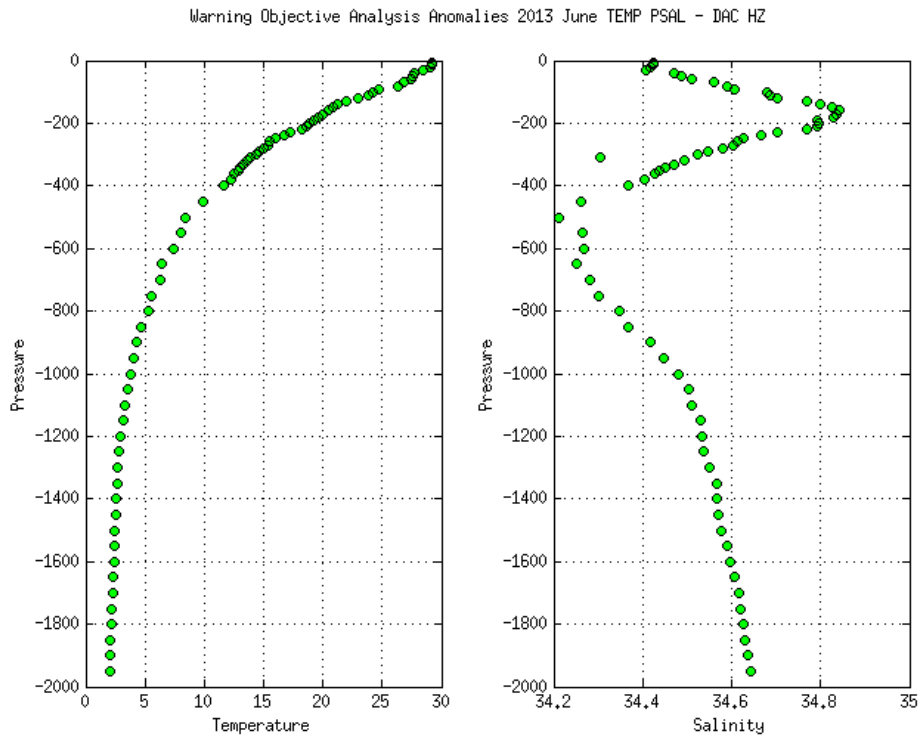
3. DAC CSIO

Profiles detected by the objective analysis: 1



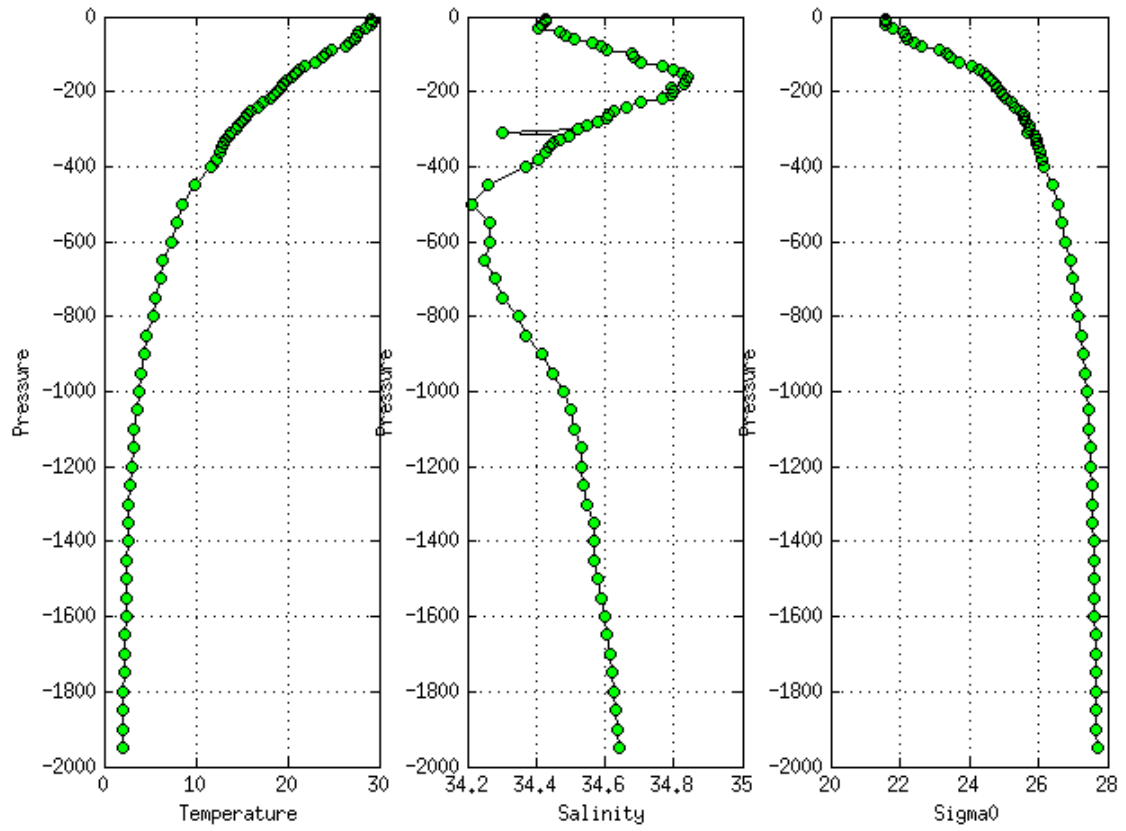
Status of corrections: NOT DONE, no feedback

Float : 2901178 - Cycle : 153 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_4162 - Date : 2013 6 19



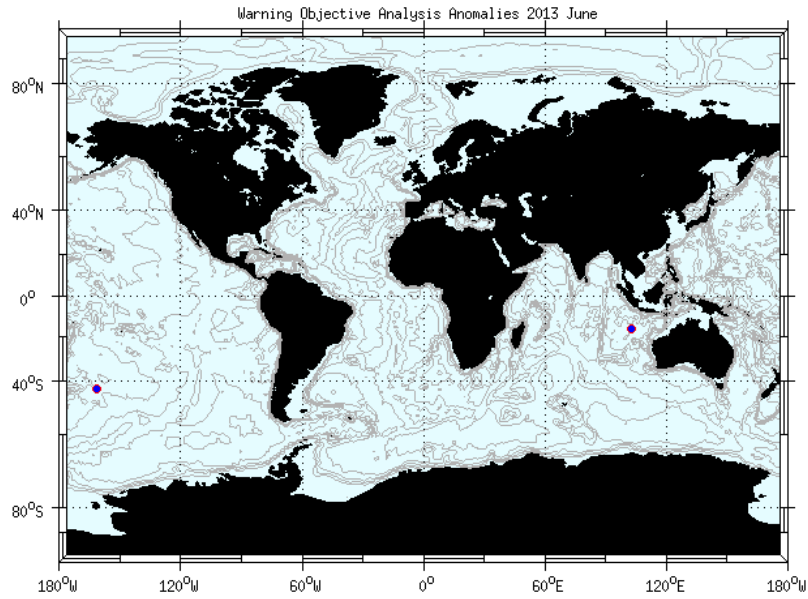
Example of corrections:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC HZ- Float 2901178-153



4. DAC CSIRO

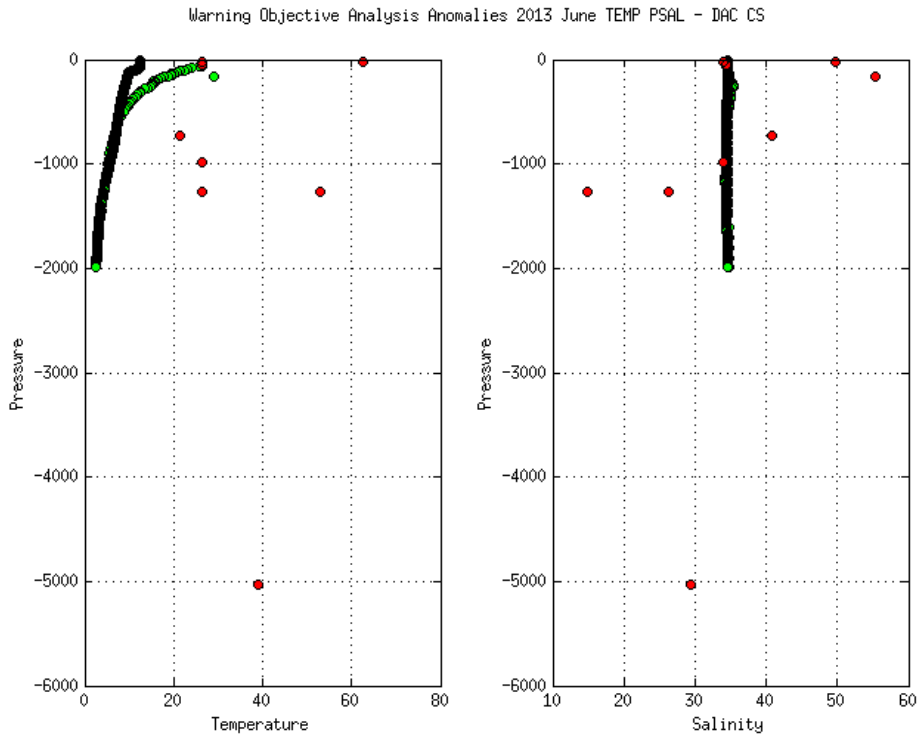
Profiles detected by the objective analysis: 2



Status of corrections: **DONE with feedback (netcdf files : correction in progress)**

Float : 5901680 - Cycle : 169 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3822 - Date : 2013 6 19

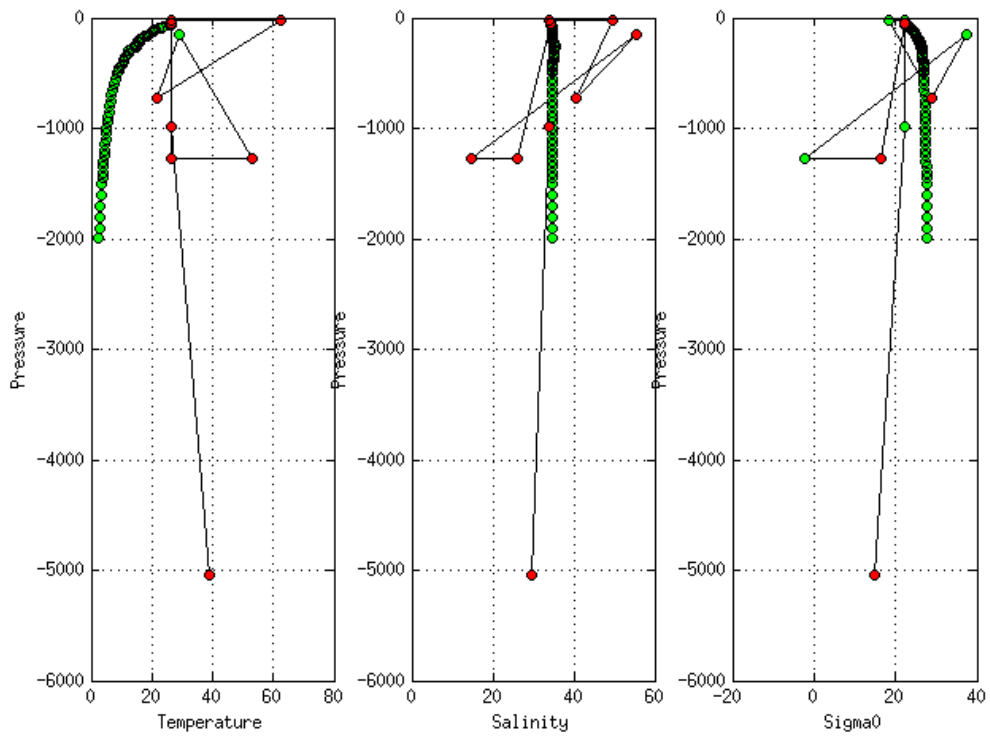
Float : 5904223 - Cycle : 77 - PI : Susan Wijffels - Data mode : A - INST REF : NAVIS-A 177 - Date : 2013 6 6



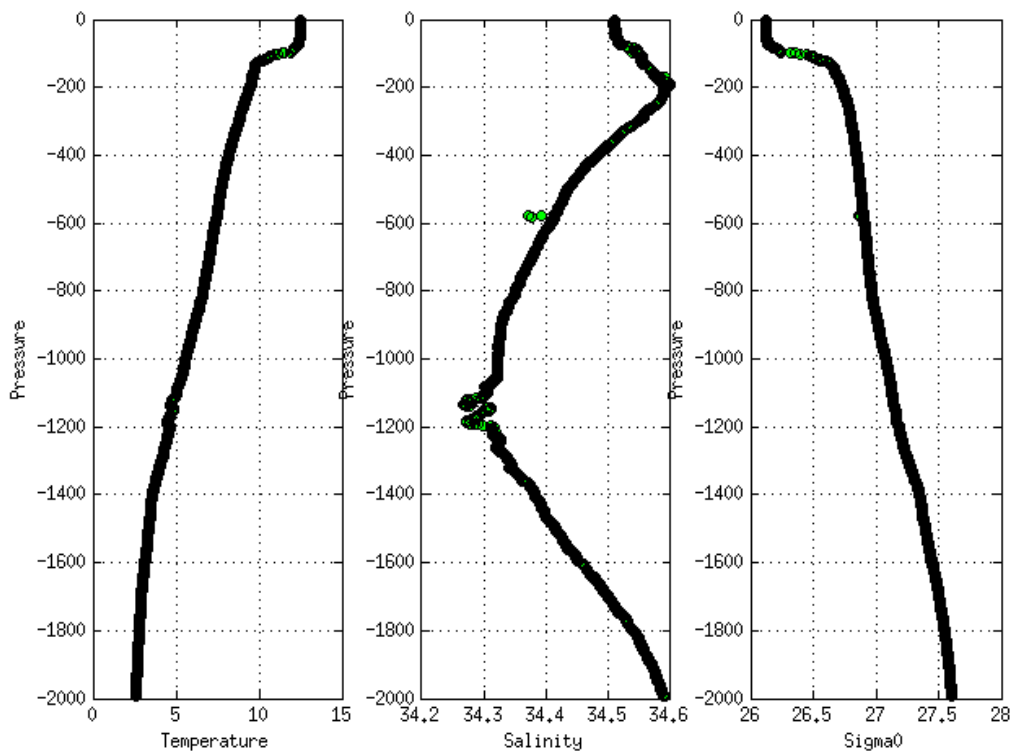
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Example of corrections:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC CS- Float 5901680-169

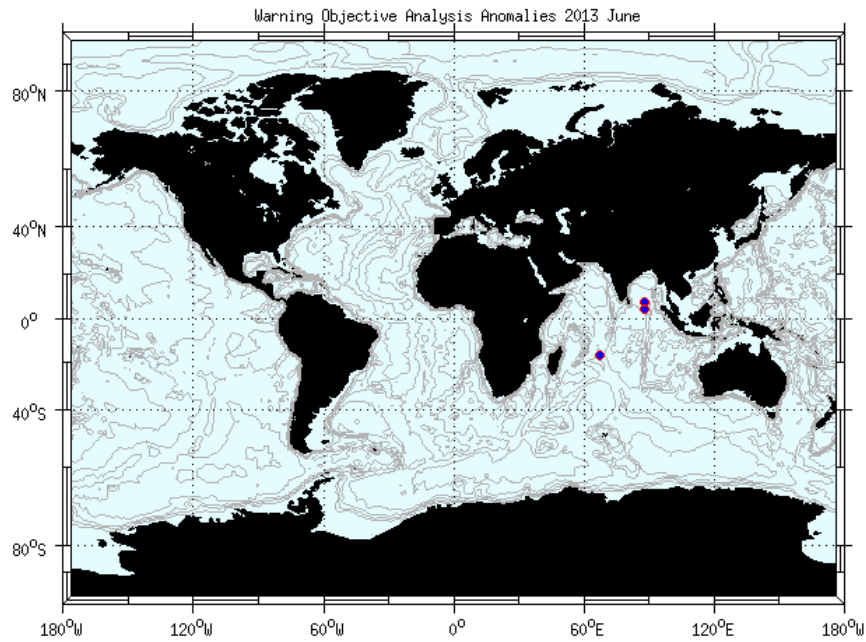


Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC CS- Float 5904223-77



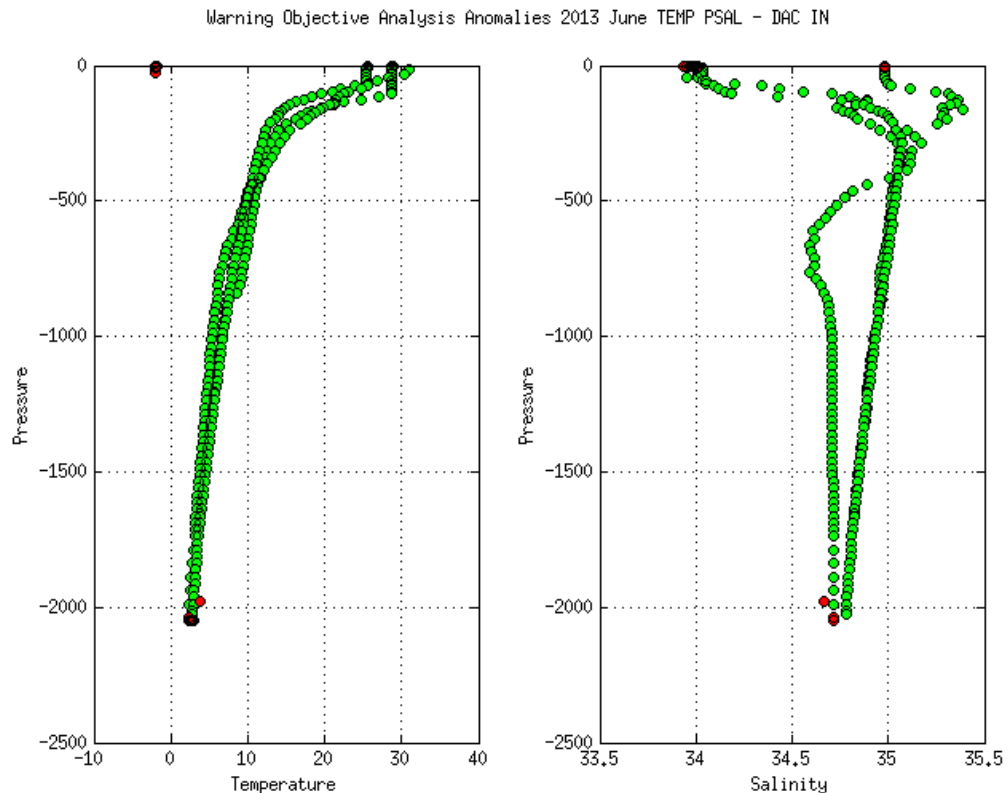
5. DAC INCOIS

Profiles detected by the objective analysis: 3



Status of corrections: Done

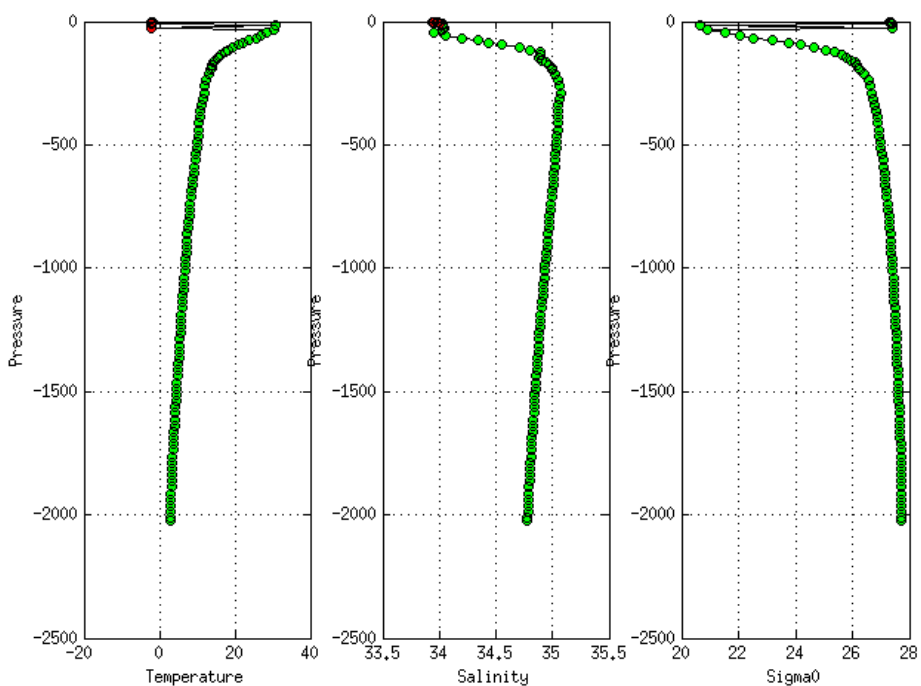
Float : 2902069 - Cycle : 36 - PI : M Ravichandran - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 6 18
Float : 2902081 - Cycle : 31 - PI : M Ravichandran - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 6 27
Float : 2902082 - Cycle : 26 - PI : M Ravichandran - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 5 8



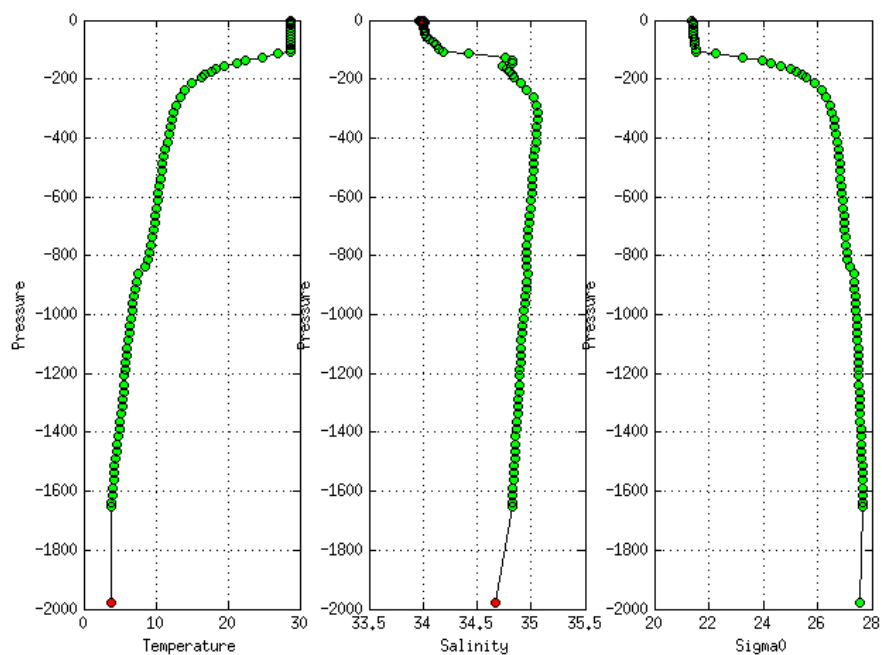
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
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Example of corrections:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC IN- Float 2902082-26

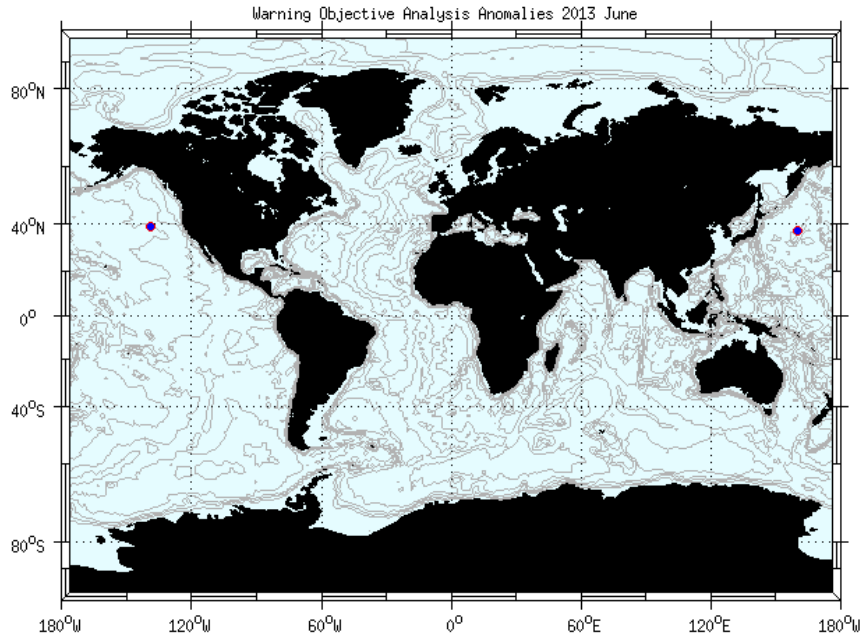


Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC IN- Float 2902081-31



6. DAC JMA/JAMSTEC

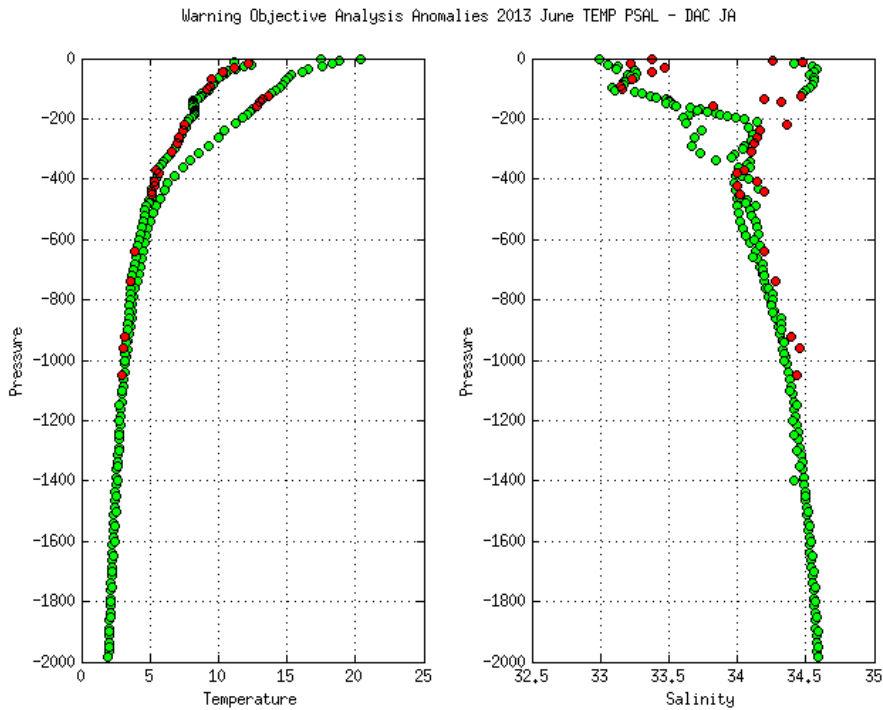
Profiles detected by the objective analysis: 2



Status of corrections: NOT DONE

Float : 2901014 - Cycle : 183 - PI : JMA - Data mode : R - INST REF : ARVOR-SBE OIN 10JAP-AR-09 - Date : 2013 6 16

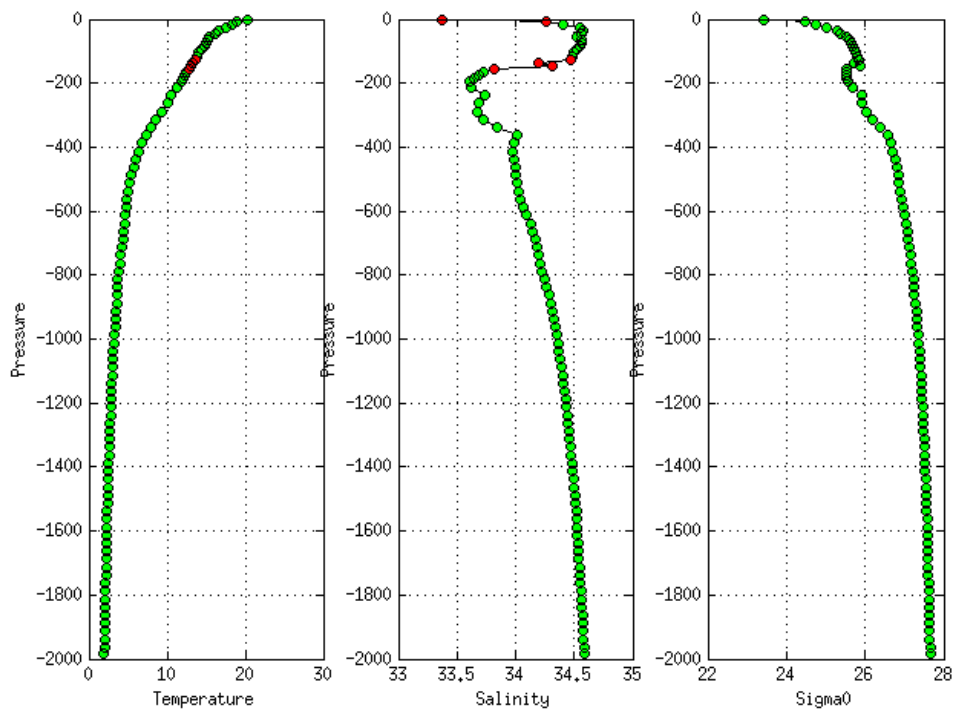
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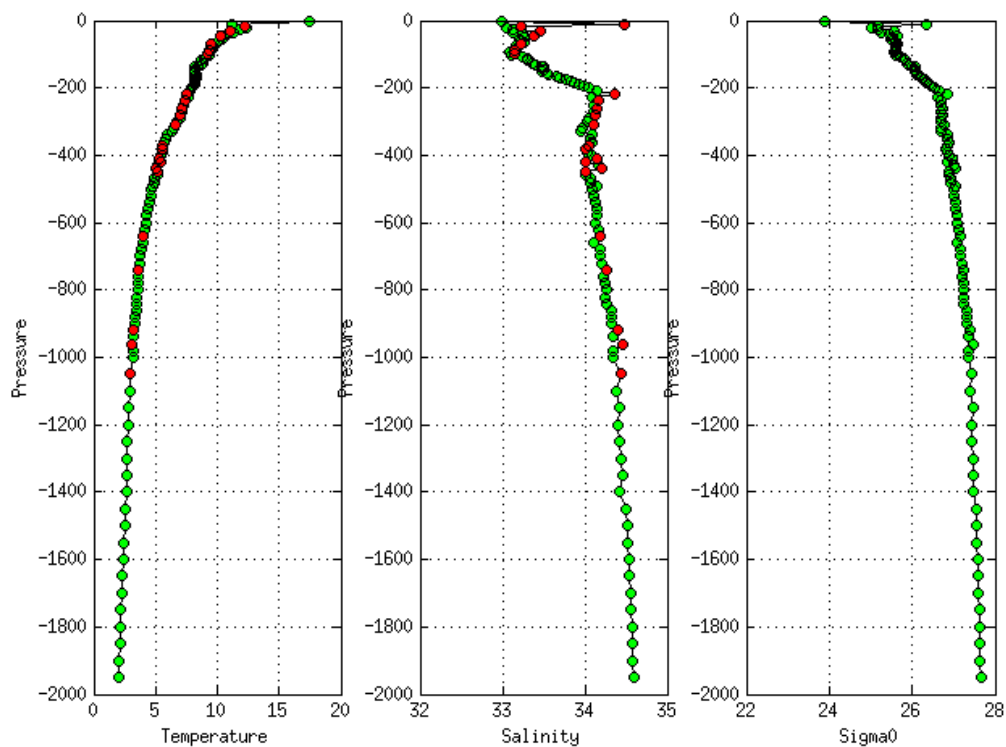
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
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JA,2901014,183,20/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29712513> ,PSAL,166,213,1,4

Example of anomalies:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC JA- Float 2901014-183

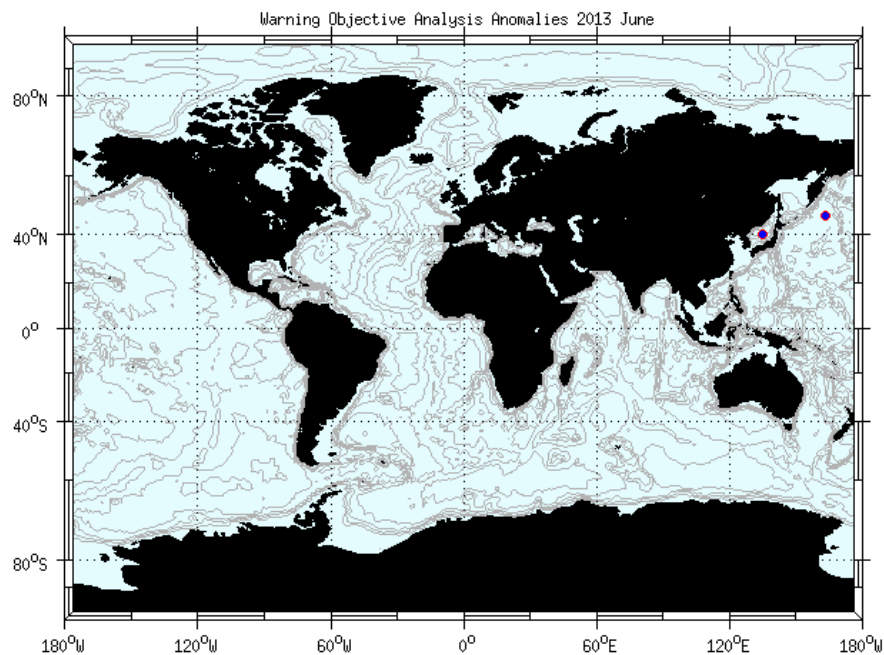


Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC JA- Float 4900945-78



7. DAC KMA

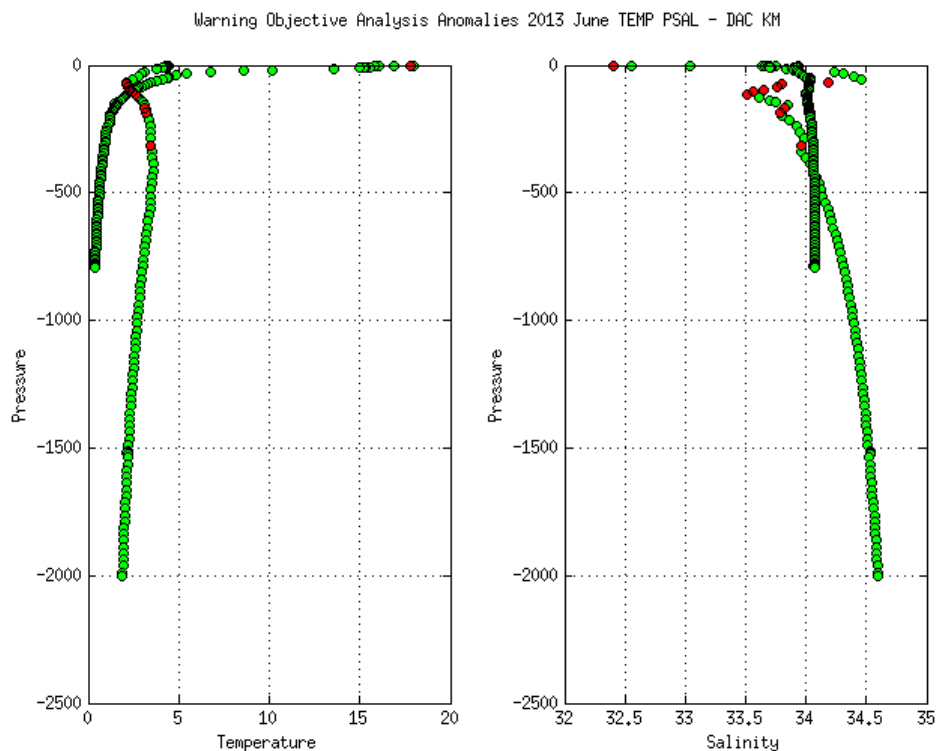
Profiles detected by the objective analysis: 2



Status of corrections: NOT DONE, NO FEEDBACK

Float : 2901250 - Cycle : 48 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013 6 12

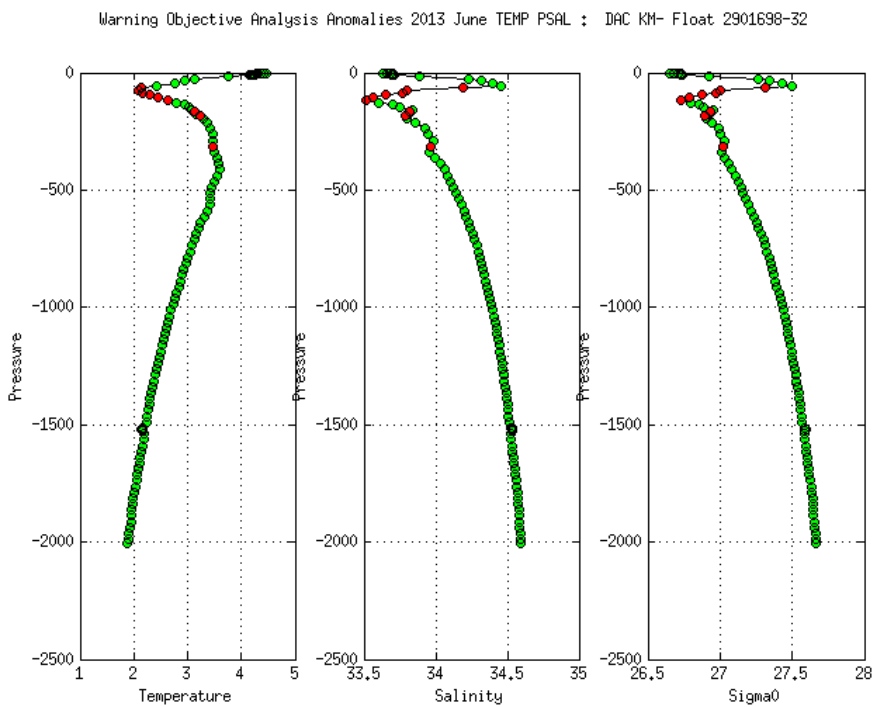
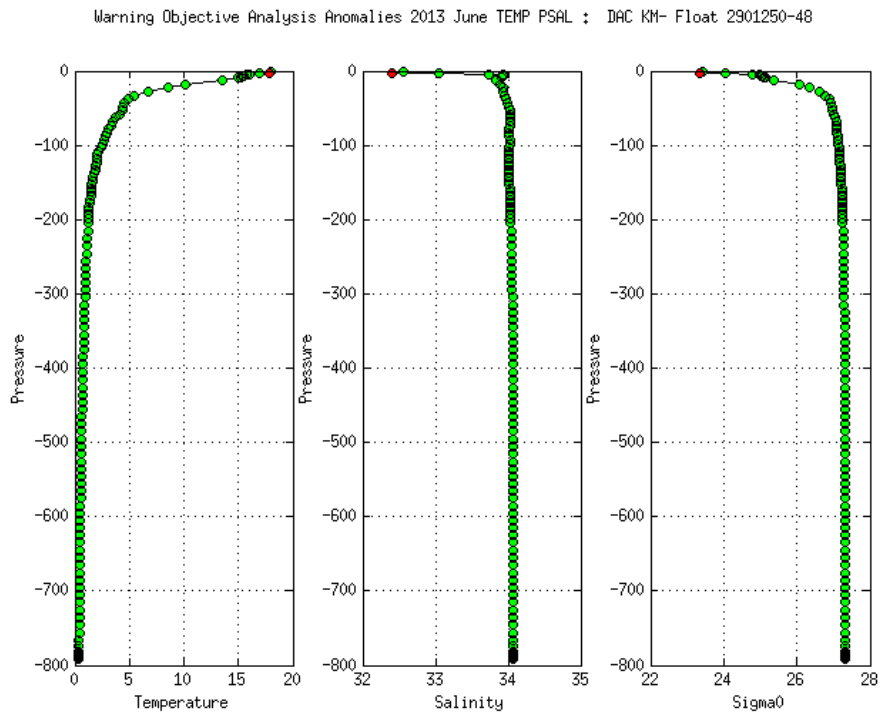
Float : 2901698 - Cycle : 32 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013 5 31



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC

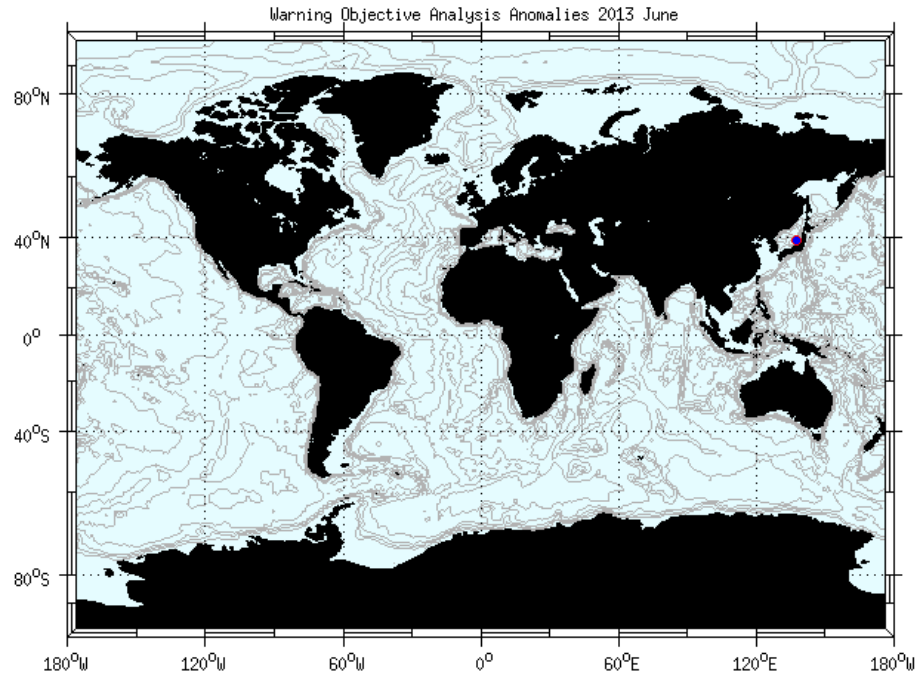
KM,2901698,32,01/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29586691> ,TEMP,65,115,4,1
 KM,2901698,32,01/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29586691> ,TEMP,313,313,4,1
 KM,2901698,32,01/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29586691> ,TEMP,166,166,4,1
 KM,2901698,32,01/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29586691> ,TEMP,185,185,4,1
 KM,2901250,48,13/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29707672> ,TEMP,2,2,4,1

Example of anomalies:



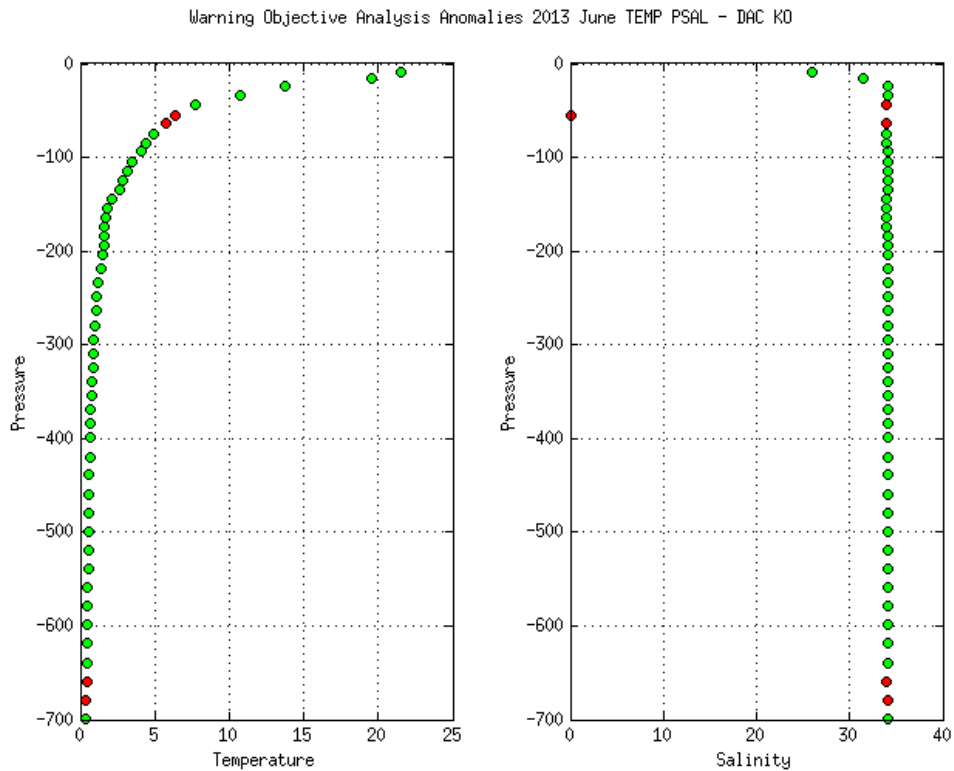
8. DAC KORDI

Profiles detected by the objective analysis: 1



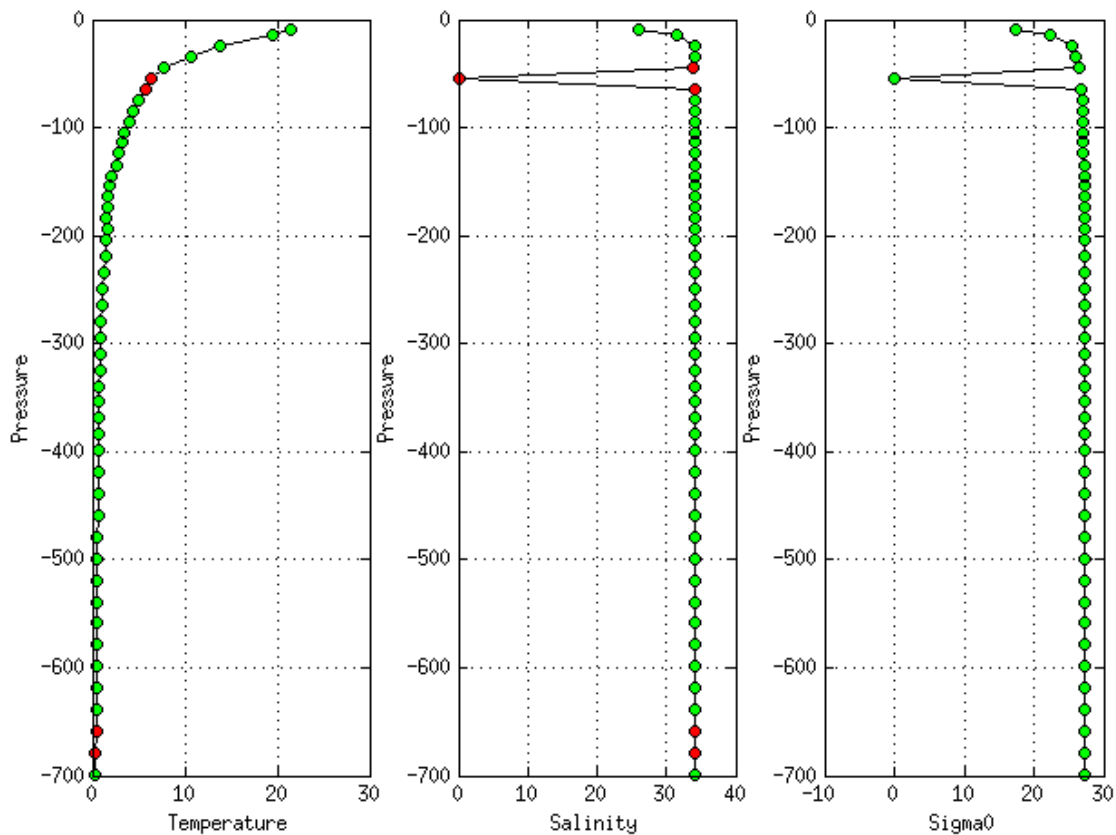
Status of corrections: NOT DONE, no feedback

Float : 2900209 - Cycle : 395 - PI : Moon-Sik Suk - Data mode : A - INST REF : APEX-SBE 667 - Date : 2013 6 26



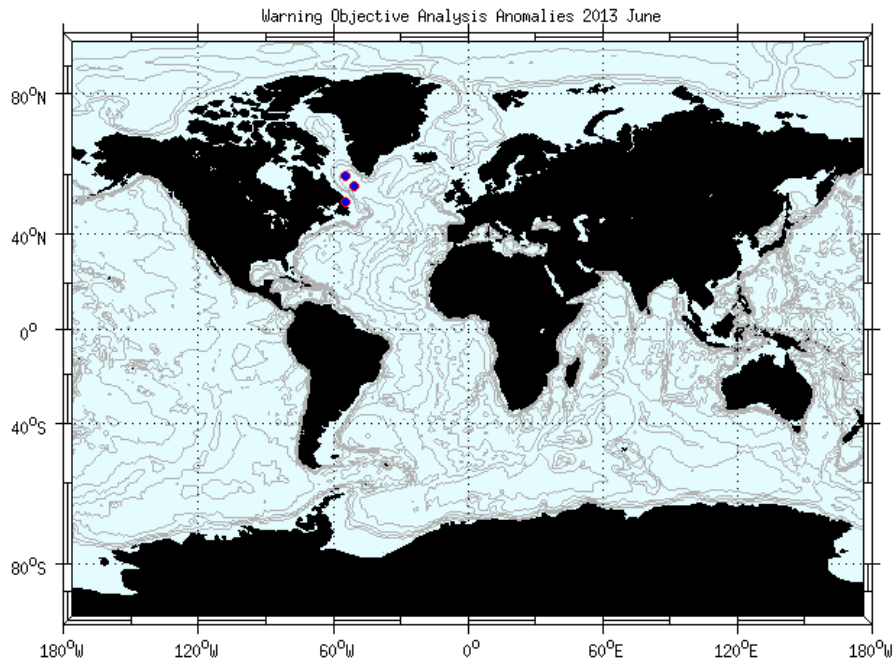
Example of anomalies:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC KO- Float 2900209-395



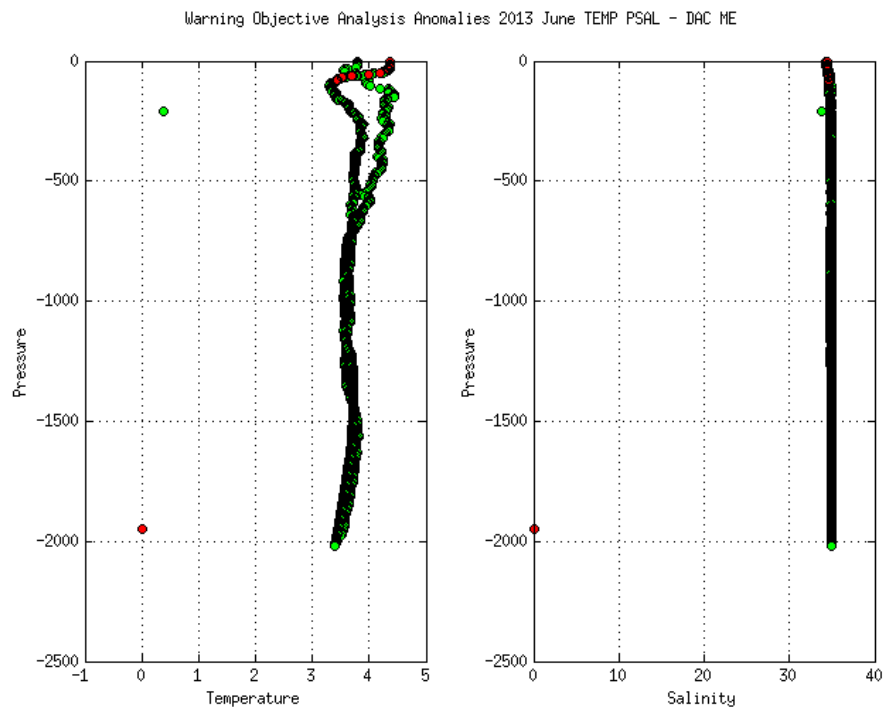
9. DAC MEDS

Profiles detected by the objective analysis: 3



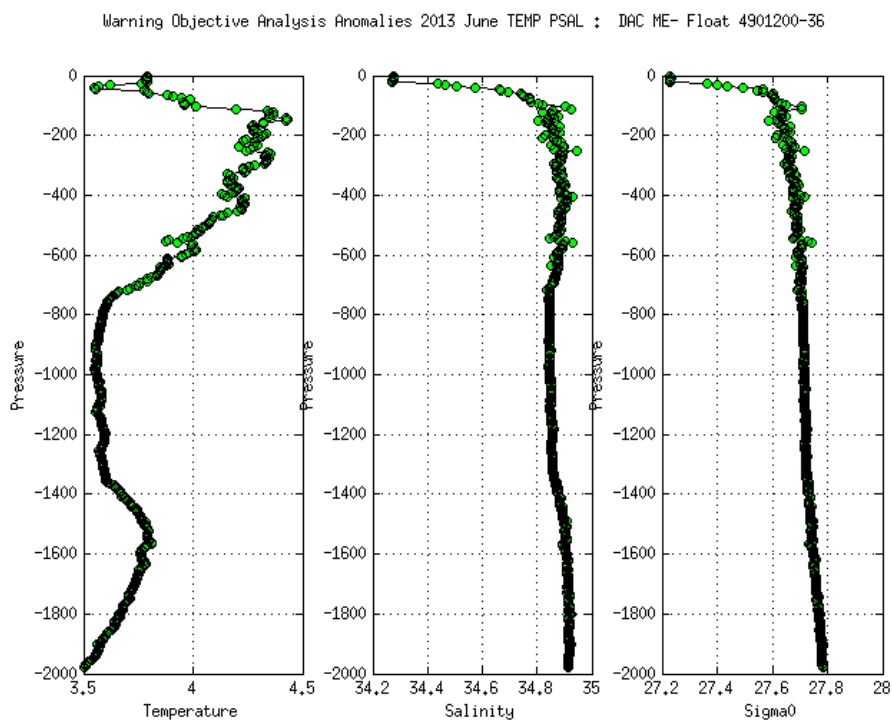
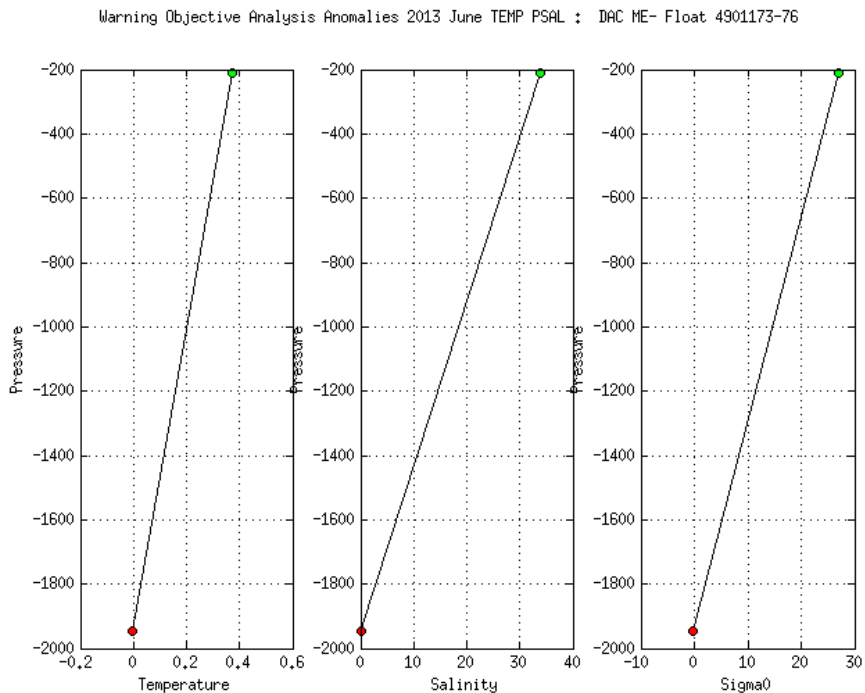
Status of corrections: NOT DONE

Float : 4901173 - Cycle : 76 - PI : Denis Gilbert - Data mode : R - INST REF : Webb Research APEX-SBE 5665 - Date : 2013 6 4
Float : 4901200 - Cycle : 36 - PI : Denis Gilbert - Data mode : A - INST REF : MetOcean NOVA-SBE 40BE 2001 - Date : 2013 6 13
Float : 4901750 - Cycle : 2 - PI : Denis Gilbert - Data mode : A - INST REF : MetOcean NOVA-SBE 80BE 2001 - Date : 2013 6 9



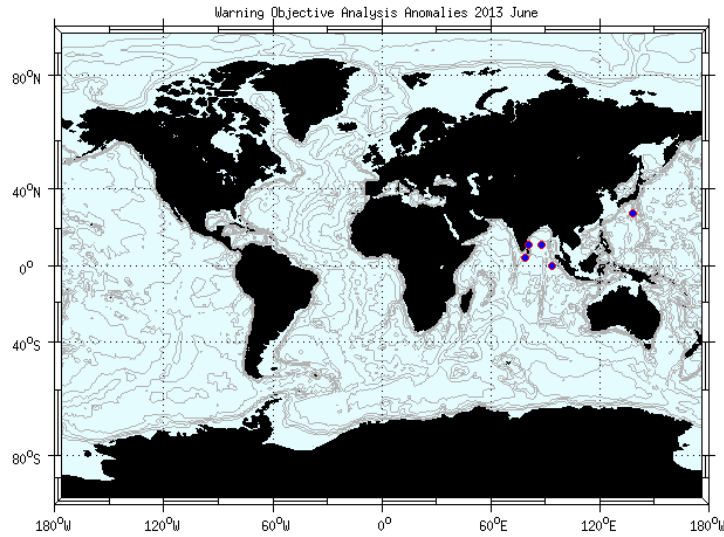
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 ME,4901173,76,05/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29627715> ,PSAL,210.5,210.5,1,4
 ME,4901173,76,05/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29627715> ,TEMP,210.5,210.5,1,4
 ME,4901750,2,11/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29687668> ,PSAL,505.1,505.1,1,4
 ME,4901200,36,13/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29704663> ,PSAL,104.9,112.4,1,4
 ME,4901200,36,13/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29704663> ,PSAL,250.7,250.7,1,4
 ME,4901200,36,13/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29704663> ,PSAL,405.4,405.4,1,4
 ME,4901200,36,13/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29704663> ,PSAL,560.8,560.8,1,4

Example of anomalies:



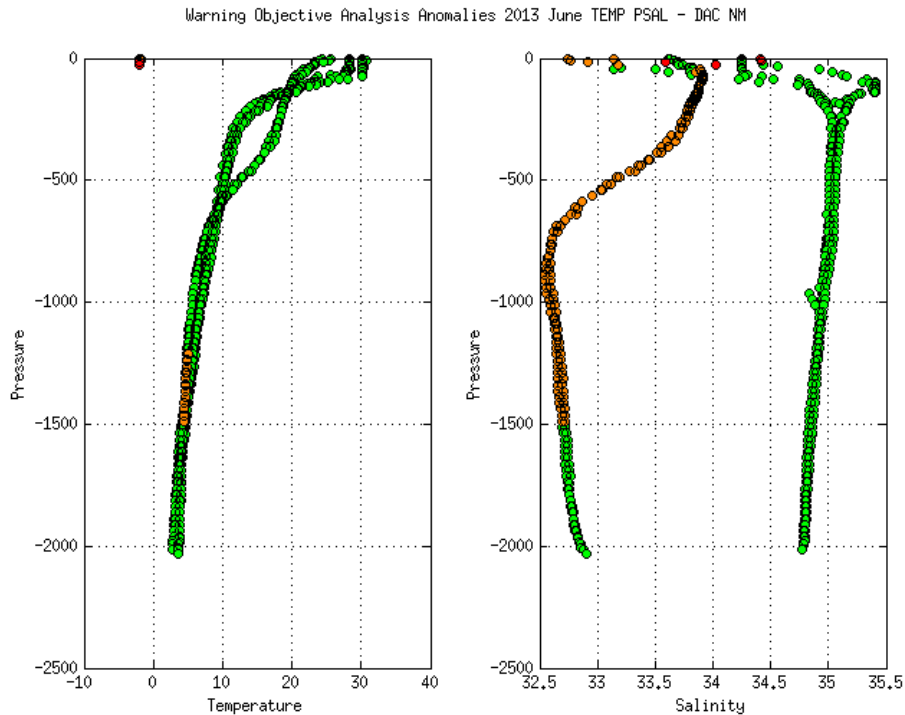
10. DAC NMDIS

Profiles detected by the objective analysis: 6



Status of corrections: DONE for some profiles or part of profiles, no feedback

Float : 2901620 - Cycle : 114 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013 6 13
 Float : 2901624 - Cycle : 110 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013 5 2
 Float : 2901626 - Cycle : 110 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013 5 5
 Float : 2901628 - Cycle : 109 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013 5 7
 Float : 2901633 - Cycle : 70 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR- SBE41CP - Date : 2013 5 31
 Float : 2901633 - Cycle : 71 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR- SBE41CP - Date : 2013 6 10

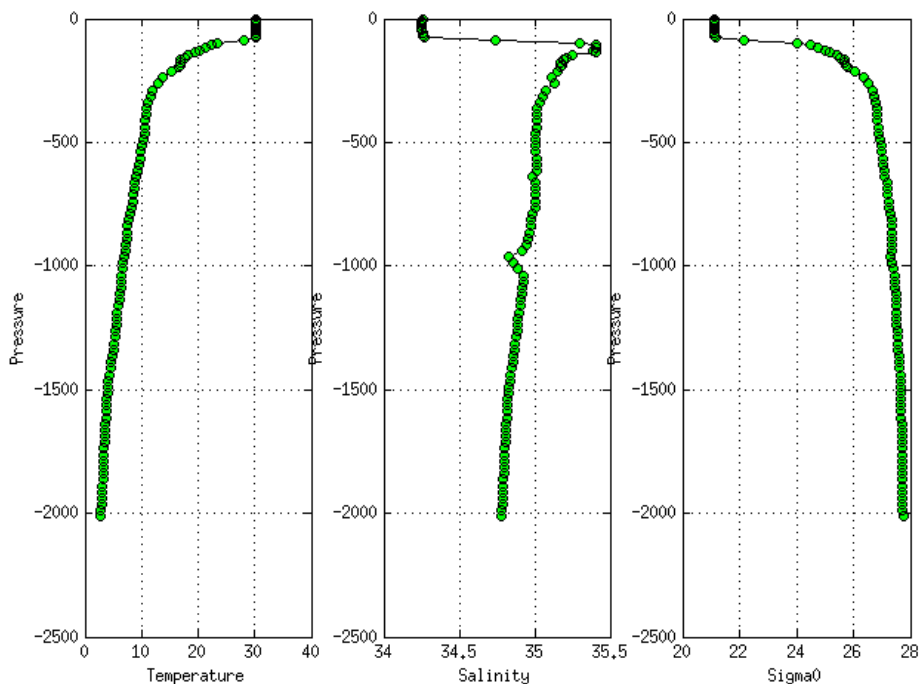


DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 NM,2901624,110,05/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29403013> ,TEMP,16,0,1,4
 NM,2901624,110,05/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29403013> ,TEMP,37,37,4,1

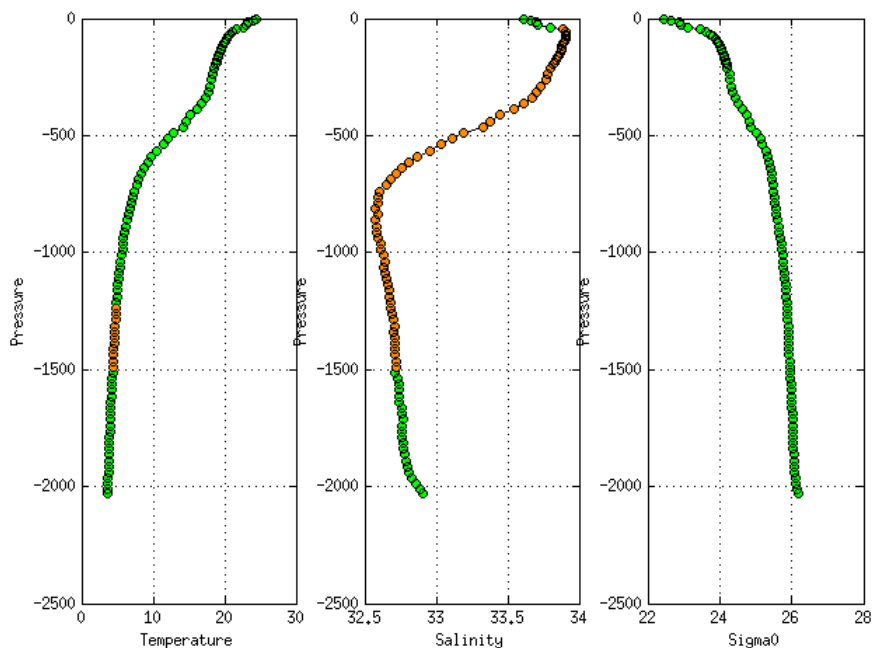
NM,2901624,110,05/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29403013> ,PSAL,37,26,4,1
 NM,2901626,110,08/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29423692> ,TEMP,6,6,4,1
 NM,2901626,110,08/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29423692> ,TEMP,36,36,4,1
 NM,2901626,110,08/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29423692> ,PSAL,36,36,4,1
 NM,2901628,109,10/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29398789> ,TEMP,963,938,4,1
 NM,2901620,114,14/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29704429> ,PSAL,6,0,4,4
 NM,2901633,70,31/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29729171> ,PSAL,1514,2029,2,3
 NM,2901633,71,17/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29729172> ,PSAL,0,46,1,3
 NM,2901633,71,17/06/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29729172> ,PSAL,1513,2007,1,3
 NM,2901633,70,31/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29729171> ,PSAL,0,36,1,3
 NM,2901633,70,31/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29729171> ,PSAL,1514,2029,2,3

Example of anomalies:

Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC NM- Float 2901628-109



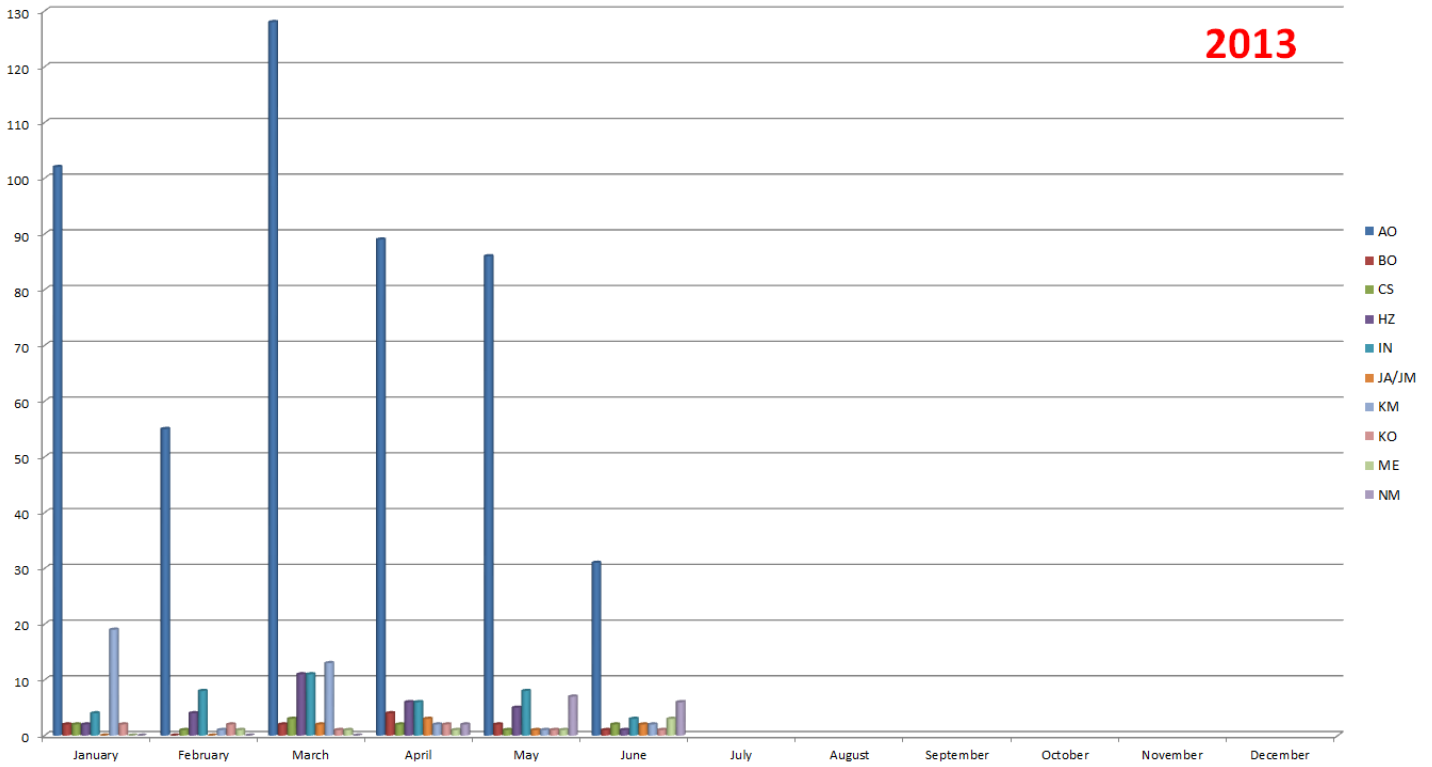
Warning Objective Analysis Anomalies 2013 June TEMP PSAL : DAC NM- Float 2901633-70



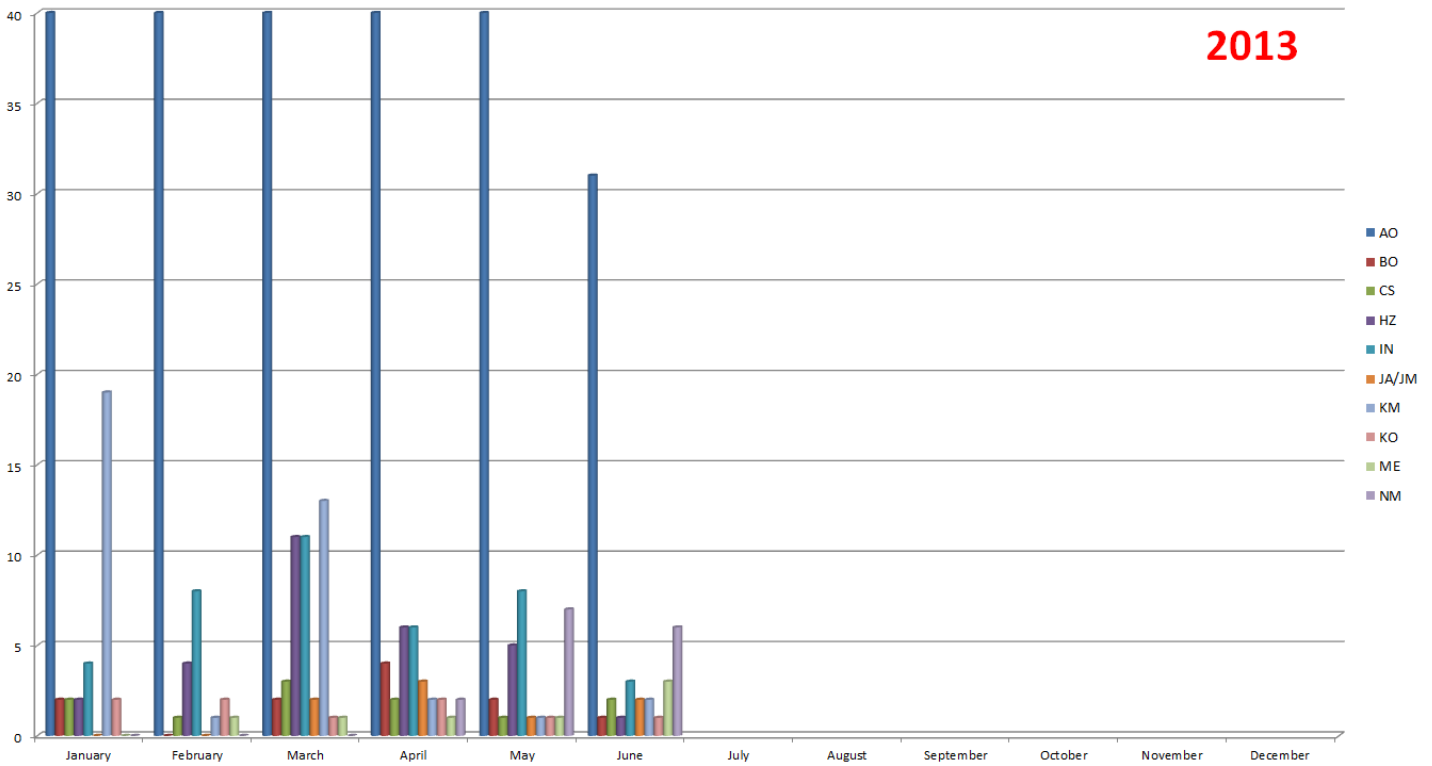
11.Statistics

Plots showing evolution of number of anomalies by DAC.

11.1. Year



Year 2013 with a zoom on range 0-40 for number of anomalies:



11.2. DAC

