



Warning Objective Analysis

April 2012

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Coriolis

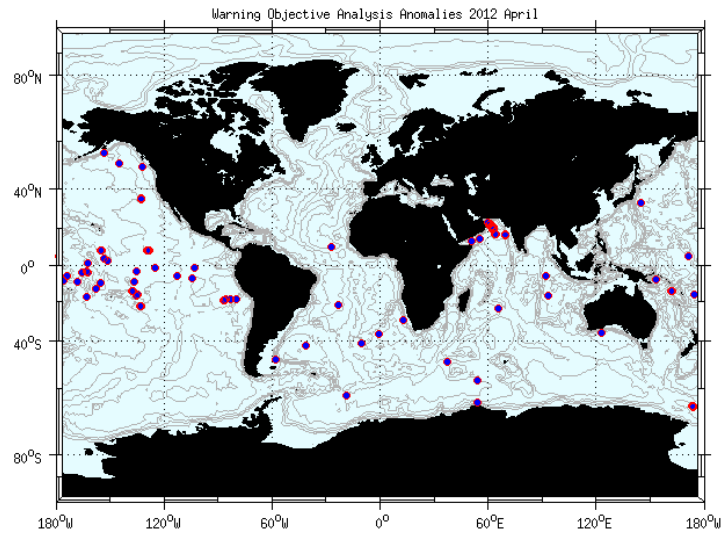
Anomalies by DAC

Summary

- 1. DAC AOML..... 3
- 2. DAC BODC 11
- 3. DAC CSIO 13
- 4. DAC CSIRO 15
- 5. DAC INCOIS..... 18
- 6. DAC JMA/JAMSTEC 21
- 7. DAC KMA..... 23
- 8. DAC KORDI 25
- 9. DAC MEDS 27
- 10. DAC NMDIS 29

1. DAC AOML

Profiles detected by the objective analysis: 92

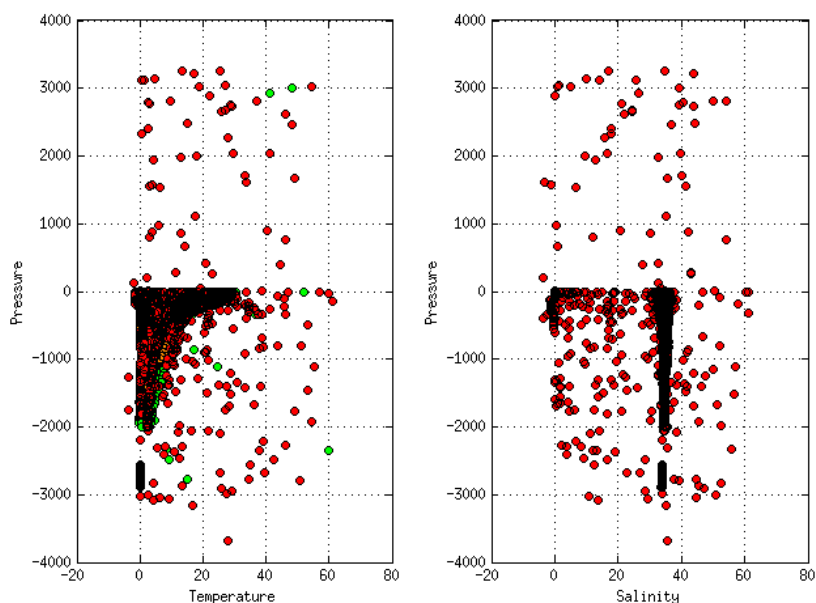


Status of corrections: DONE, (last alerts not yet taken into account when the plots have been generated)

- Float : 1901416 - Cycle : 83 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2899
- Float : 1901447 - Cycle : 67 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_4396
- Float : 1901548 - Cycle : 41 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2924
- Float : 1901554 - Cycle : 19 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_1088
- Float : 2900116 - Cycle : 236 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_3242
- Float : 2901129 - Cycle : 280 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4121
- Float : 2901129 - Cycle : 281 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4121
- Float : 2901129 - Cycle : 282 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4121
- Float : 2901129 - Cycle : 283 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4121
- Float : 2901129 - Cycle : 285 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4121
- Float : 2901133 - Cycle : 234 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
- Float : 2901133 - Cycle : 278 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
- Float : 2901133 - Cycle : 279 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
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- Float : 2901133 - Cycle : 282 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
- Float : 2901133 - Cycle : 283 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
- Float : 2901133 - Cycle : 285 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
- Float : 2901151 - Cycle : 253 - PI : DR. CHARLIE HORTON - Data mode : A - INST REF : APEX_SBE_4619
- Float : 2901372 - Cycle : 166 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_4746
- Float : 2901411 - Cycle : 57 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5436
- Float : 2901432 - Cycle : 5 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5520
- Float : 2901433 - Cycle : 1 - PI : CARL SZCZECZOWSKI - Data mode : R - INST REF : APEX_SBE_5611
- Float : 3900590 - Cycle : 183 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2996
- Float : 3900650 - Cycle : 163 - PI : MAURICIO M. MATA - Data mode : R - INST REF : SOLO_SBE_SL676
- Float : 3900695 - Cycle : 128 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2800
- Float : 3900695 - Cycle : 129 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2800
- Float : 3900715 - Cycle : 185 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 186 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 188 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 191 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 200 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 201 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 202 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900728 - Cycle : 202 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0851
- Float : 3900760 - Cycle : 85 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0964
- Float : 3900779 - Cycle : 85 - PI : Gregory C. Johnson - Data mode : R - INST REF : APEXIR_SBE_4674
- Float : 3900844 - Cycle : 138 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3102
- Float : 4901212 - Cycle : 38 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0999
- Float : 4901245 - Cycle : 59 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_4623
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- Float : 5900665 - Cycle : 264 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900673 - Cycle : 262 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600
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 Float : 5900896 - Cycle : 243 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_1864
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 Float : 5901019 - Cycle : 220 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_2265
 Float : 5901334 - Cycle : 183 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_2781
 Float : 5901356 - Cycle : 188 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_2770
 Float : 5901427 - Cycle : 193 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL694
 Float : 5901490 - Cycle : 115 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_4819
 Float : 5901717 - Cycle : 214 - PI : Stephen Riser - Data mode : D - INST REF : APEXIR_SBE_3607
 Float : 5901725 - Cycle : 200 - PI : Stephen Riser - Data mode : D - INST REF : APEXIR_SBE_3616
 Float : 5901746 - Cycle : 146 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3662
 Float : 5901747 - Cycle : 129 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3663
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 Float : 5901747 - Cycle : 147 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3663
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 Float : 5901895 - Cycle : 111 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3939
 Float : 5901895 - Cycle : 126 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3939
 Float : 5901897 - Cycle : 108 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3941
 Float : 5901897 - Cycle : 126 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3941
 Float : 5901897 - Cycle : 127 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3941
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 Float : 5902078 - Cycle : 108 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3944
 Float : 5902080 - Cycle : 125 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3946
 Float : 5902094 - Cycle : 129 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_2630
 Float : 5902126 - Cycle : 93 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_4184
 Float : 5902228 - Cycle : 112 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2857
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 Float : 5903462 - Cycle : 54 - PI : Gregory C. Johnson - Data mode : R - INST REF : APEXIR_SBE_4676
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 Float : 5903716 - Cycle : 7 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_4388
 Float : 5903716 - Cycle : 8 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_4388
 Float : 5903716 - Cycle : 9 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_4388
 Float : 5903785 - Cycle : 24 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO2IR_SBE_7016
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Warning Objective Analysis Anomalies 2012 April TEMP PSAL - DAC AO

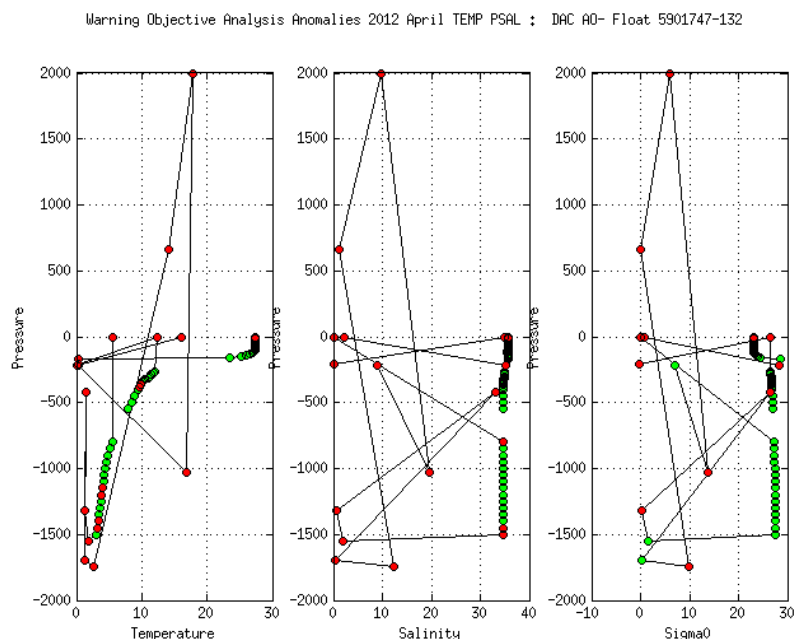


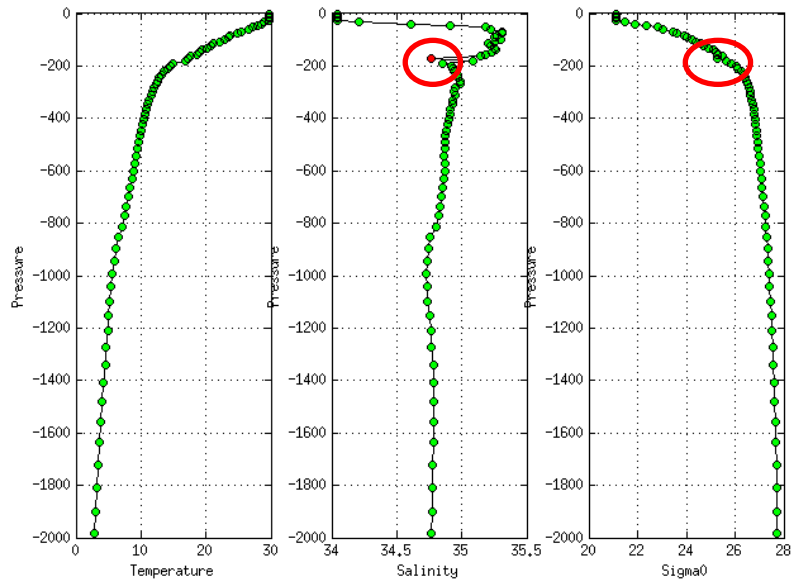
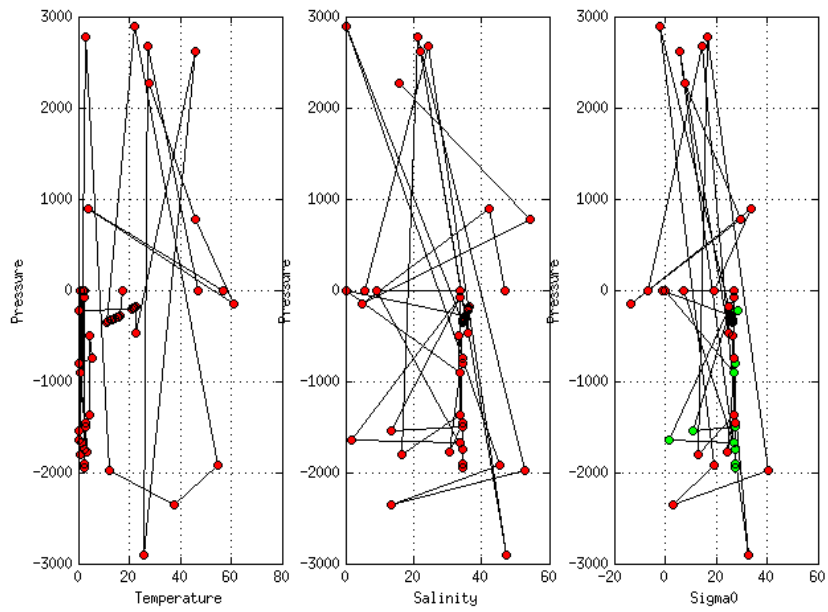
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AO,5901019,220,06/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818081 ,PSAL,31.6,75.7,1,3
AO,5901019,220,06/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818081 ,PSAL,91,601.3,1,3
AO,5901012,229,07/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818513 ,PSAL,3.9,1200.6,1,3
AO,5901884,126,08/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818562 ,TEMP,34.5,34.5,1,4
AO,5900673,263,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25820844 ,PSAL,4.3,1989.7,1,3
AO,5901427,193,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25822952 ,PSAL,650,650,1,4
AO,3900590,183,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823008 ,PSAL,2008.2,2008.2,1,4
AO,3900695,129,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823019 ,PSAL,615,660,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,2,16,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,42,76,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,80,82,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,94,96,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,104,108,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,134,232,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,236,252,1,4
AO,3900715,201,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823024 ,PSAL,256,1140,1,4

AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,102,106,1,4
 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,116,120,1,4
 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,124,130,1,4
 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,146,210,1,4
 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,216,312,1,4
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 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,330,456,1,4
 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,460,508,1,4
 AO,3900715,202,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908196 ,PSAL,512,1135,1,4
 AO,5900882,247,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908259 ,PSAL,851.9,898.4,1,4
 AO,5900882,247,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908259 ,PSAL,1201.7,1201.7,1,4
 AO,5900896,243,20/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908260 ,PSAL,4.4,9.7,1,4
 AO,5900896,243,20/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908260 ,PSAL,99,219,1,1,4
 AO,5901490,115,19/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25908285 ,PSAL,494,496,1,4
 AO,2901432,5,20/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25911347 ,PSAL,224.3,224.3,1,4
 AO,2901129,285,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915726 ,PSAL,915.7,915.7,1,4
 AO,2901129,285,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915726 ,PSAL,936.3,1038.7,1,4
 AO,2901129,285,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915726 ,TEMP,660.3,915.7,1,4
 AO,2901129,285,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915726 ,TEMP,936.3,1038.7,1,4
 AO,2901133,285,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915728 ,TEMP,23.1,23.1,1,4
 AO,2901133,285,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915728 ,PSAL,23.1,23.1,1,4
 AO,1901447,67,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25926985 ,PSAL,171,171,1,4
 AO,5903785,24,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25927212 ,PSAL,634,634,1,4
 AO,5903785,24,23/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25927212 ,PSAL,638,696,1,4
 AO,2901129,283,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25863127 ,PSAL,994.7,994.7,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,20.4,29.9,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,119.5,119.5,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,270,270,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,300.2,300.2,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,1050.1,1050.1,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,1699.7,1749.7,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,TEMP,1974.6,1998.9,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,PSAL,20.4,119.5,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,PSAL,270,300.2,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,PSAL,1050.1,1050.1,1,4
 AO,5901884,127,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896284 ,PSAL,1998.9,1998.9,1,4
 AO,5903785,24,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25927212 ,PSAL,634,634,1,4
 AO,4901245,59,25/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25948327 ,TEMP,4.4,2000.4,1,3

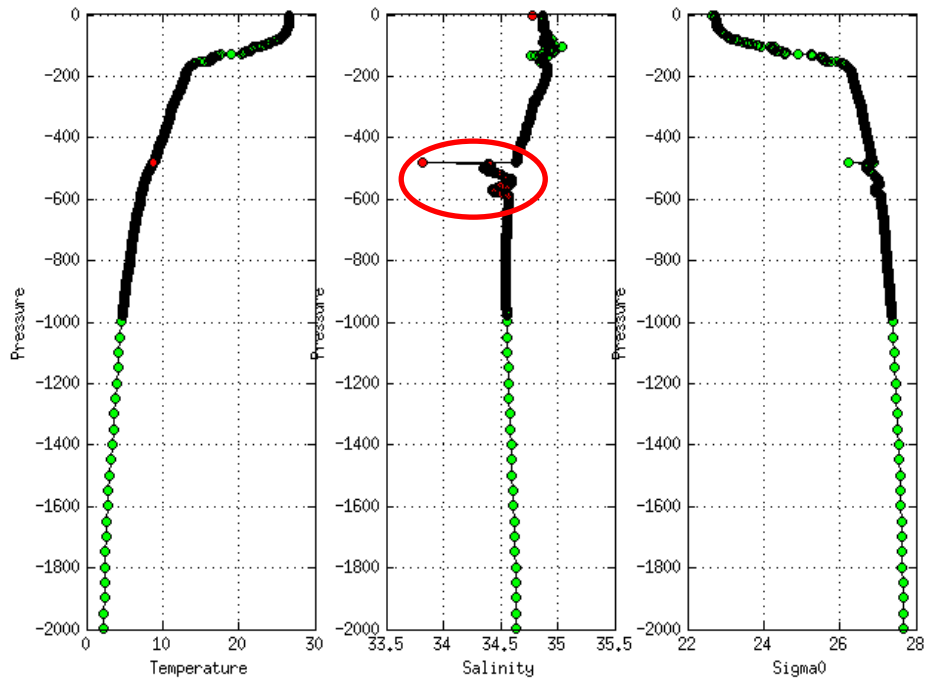
Example of corrections:

Many APEX floats show bad data, it seems coming from the decoding.



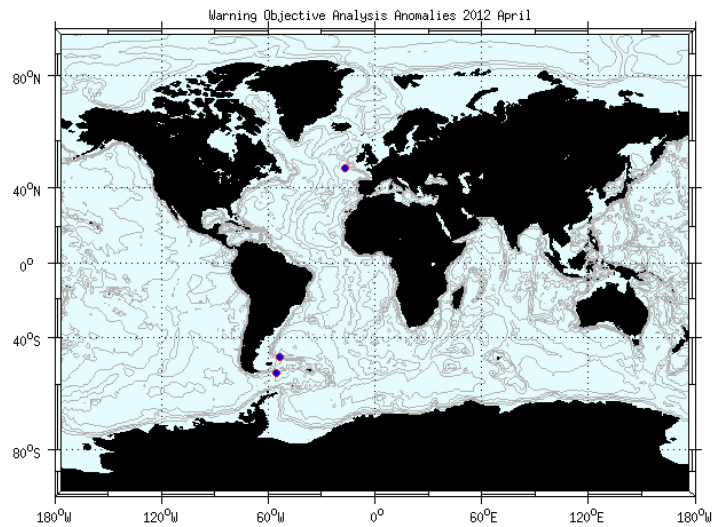


Density inversion



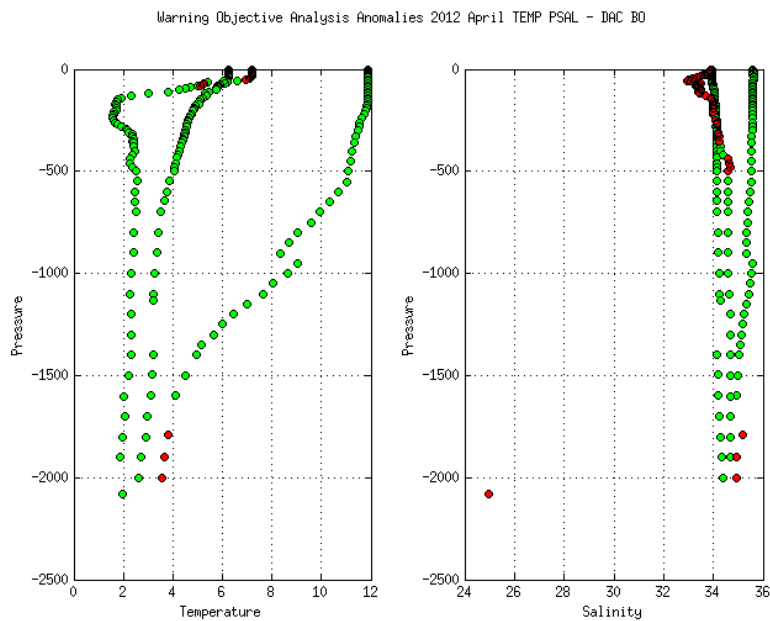
2. DAC BODC

Profiles detected by the objective analysis: 3



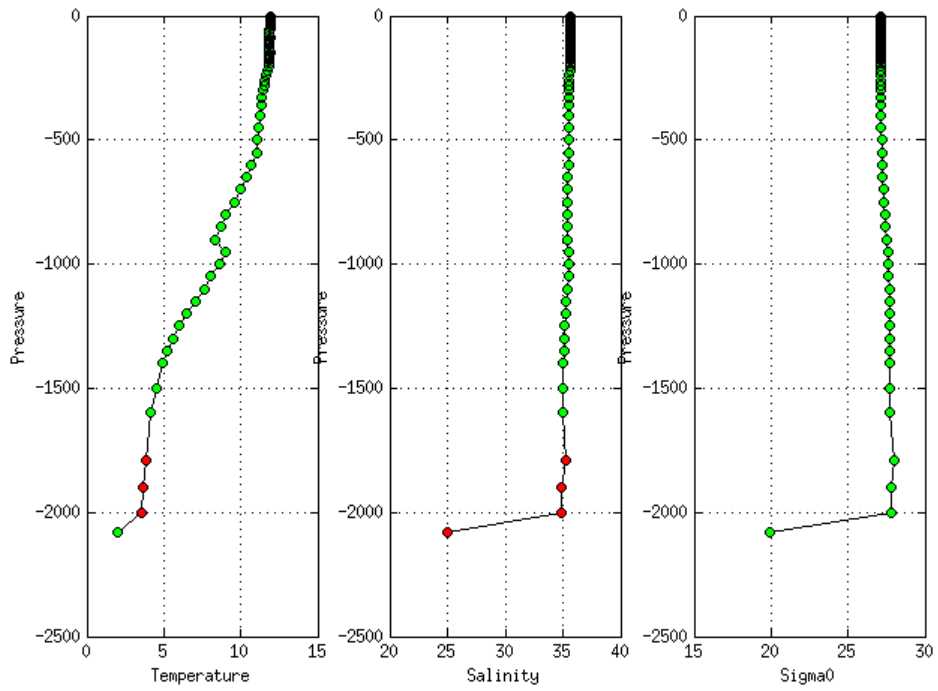
Status of corrections: Corrections proposed not all applied without feedback

Float : 1901277 - Cycle : 2 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 4901
Float : 1901277 - Cycle : 14 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 4901
Float : 6900621 - Cycle : 54 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 3905

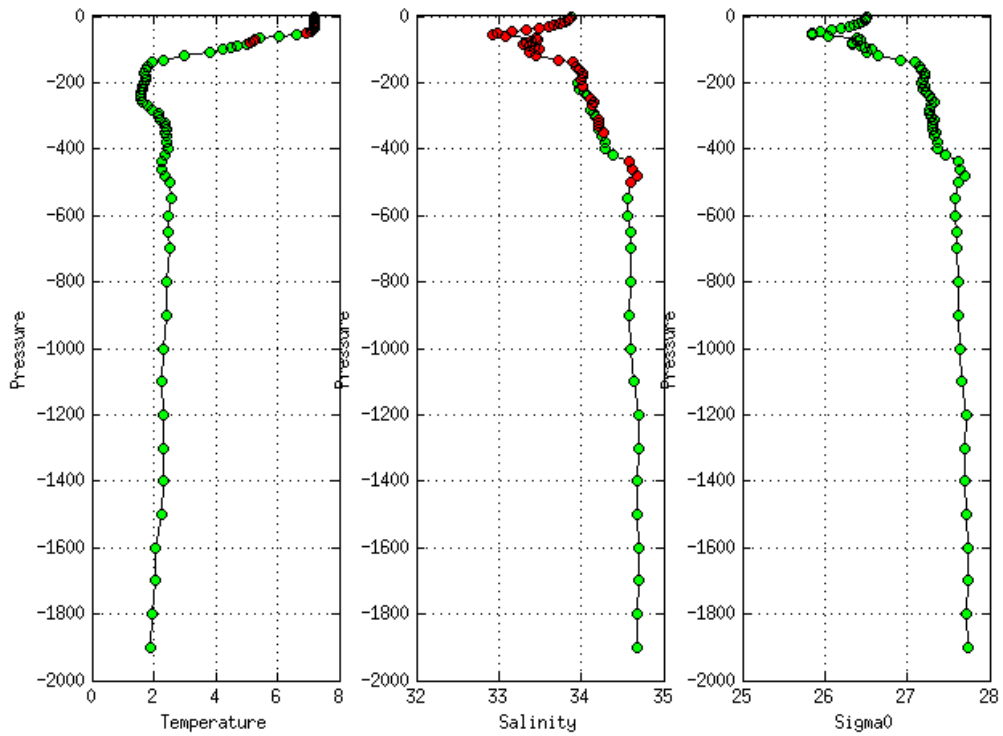


DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
BO,1901277,2,03/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041104 ,PSAL,1400.4,2000.4,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,4.1,4.1,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,199.8,199.8,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,219.7,240.2,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,280.4,300.4,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,339.6,339.6,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,360,419.8,1,4
BO,1901277,14,16/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853383 ,PSAL,549.5,1900.4,1,4
BO,6900621,54,24/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25929270 ,TEMP,2083.2,2083.2,1,4

Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC B0- Float 6900621-54

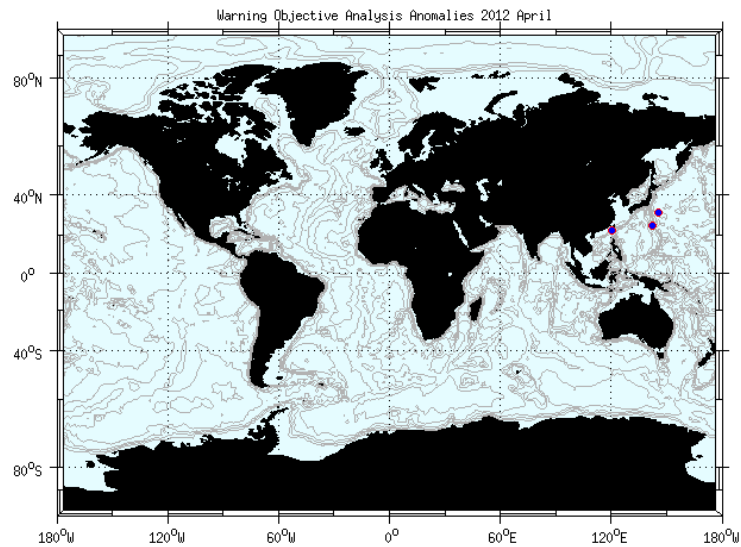


Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC B0- Float 1901277-14



3. DAC CSIO

Profiles detected by the objective analysis: 3

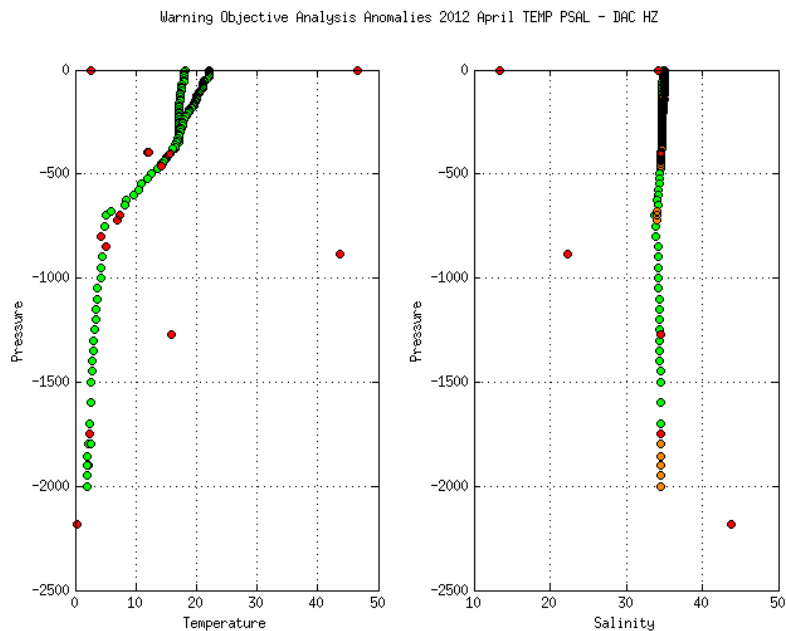


Status of corrections: NOT DONE, NO FEEDBACK

Float : 2901162 - Cycle : 142 - PI : JIANPING XU & JIANHUA ZHANG - Data mode : R - INST REF : APEX_SBE_3703

Float : 2901173 - Cycle : 110 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_3924

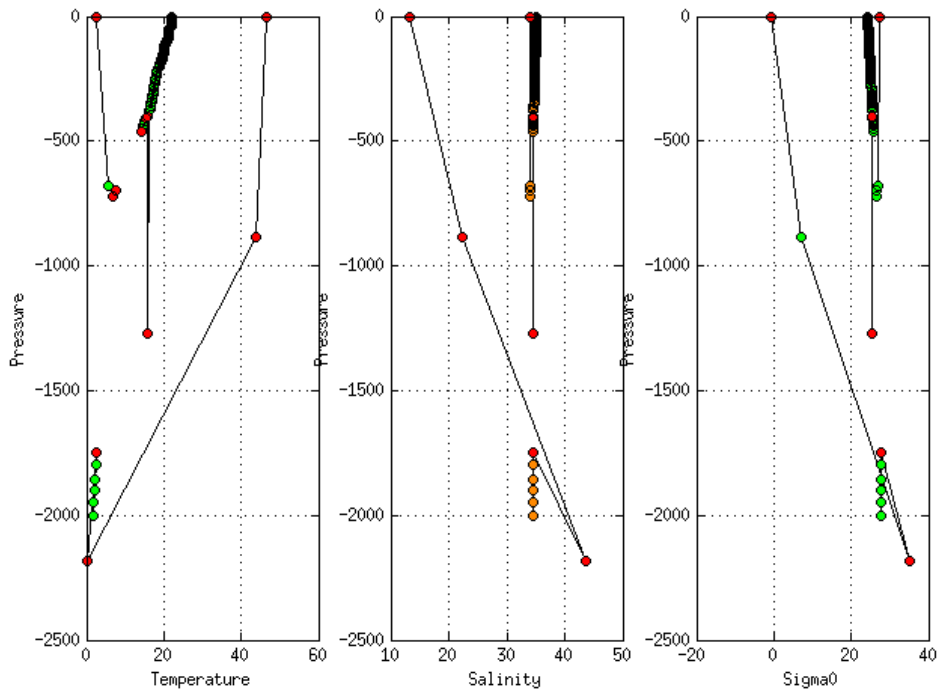
Float : 5901604 - Cycle : 213 - PI : XU JIANPING - Data mode : R - INST REF : APEX_SBE_2468



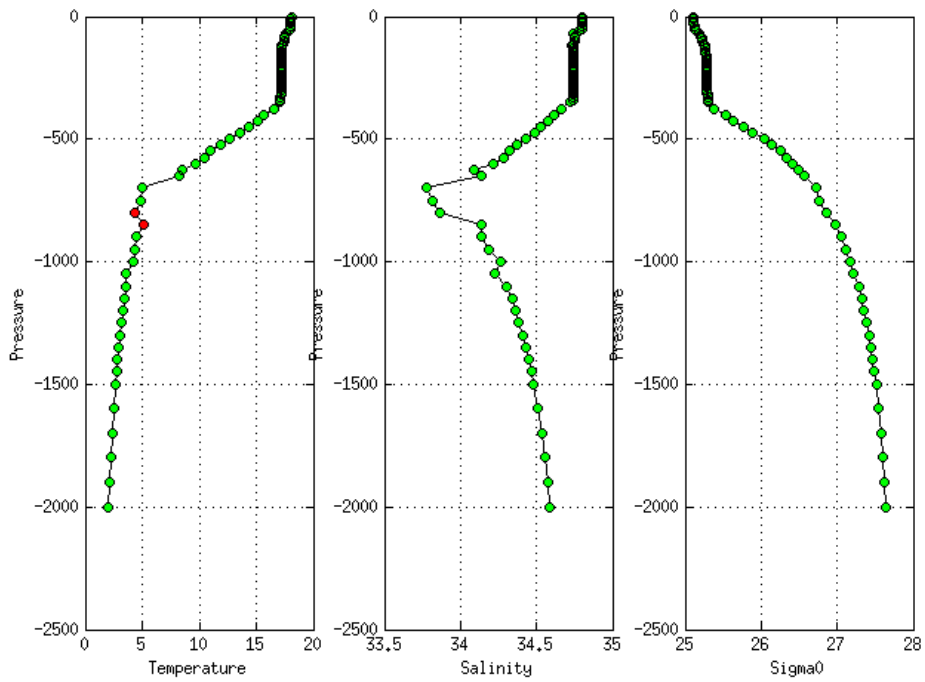
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
HZ,2901162,142,18/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25896466> ,TEMP,679.4,679.4,1,4
HZ,5901604,213,22/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915805> ,PSAL,699.5,799.6,1,4
HZ,5901604,213,22/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25915805> ,TEMP,699.5,749.1,1,4
HZ,2901173,110,25/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25948408> ,PRES,394.2,394.2,1,4

Example of corrections:

Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC HZ- Float 2901162-142

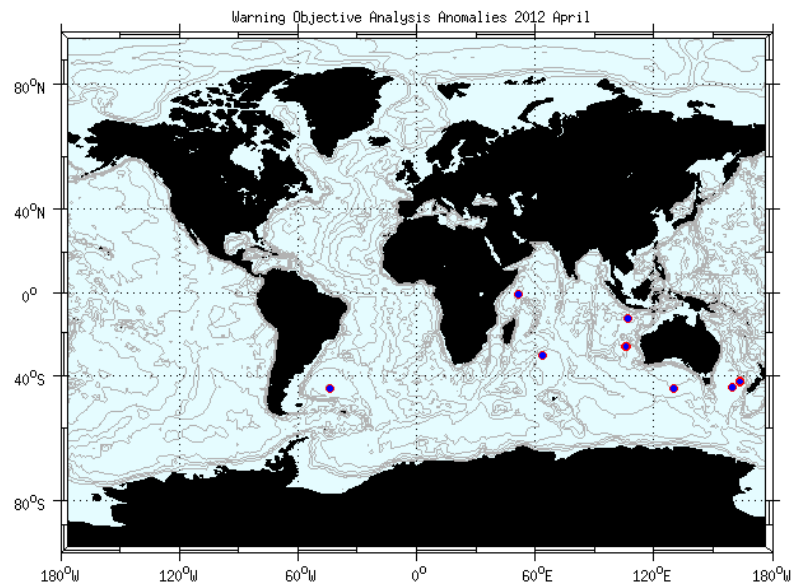


Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC HZ- Float 5901604-213



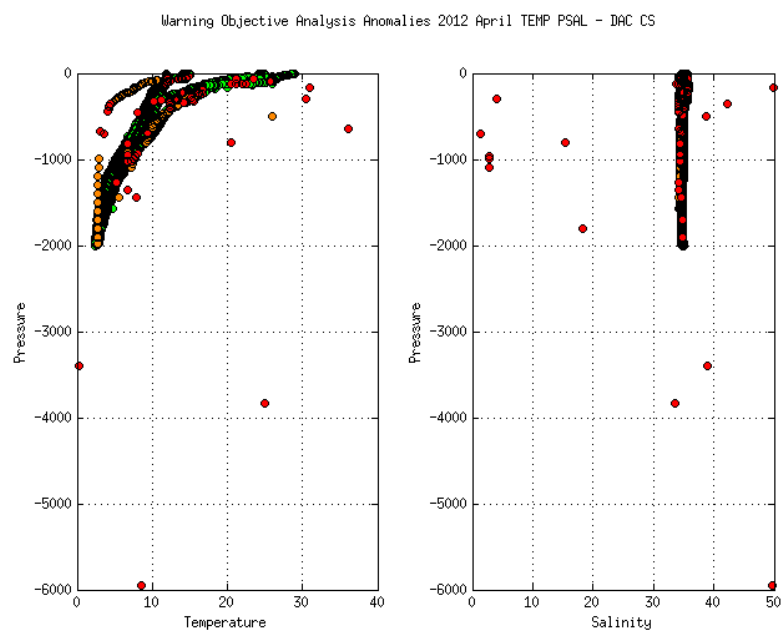
4. DAC CSIRO

Profiles detected by the objective analysis: 12



Status of corrections: Feedback, corrections done or in progress

Float : 1901321 - Cycle : 30 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 5455
Float : 2901846 - Cycle : 18 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 5524
Float : 5900348 - Cycle : 260 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 1800
Float : 5900857 - Cycle : 237 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 1918
Float : 5901659 - Cycle : 134 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3709
Float : 5901659 - Cycle : 135 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3709
Float : 5901659 - Cycle : 145 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3709
Float : 5901659 - Cycle : 146 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3709
Float : 5901665 - Cycle : 134 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3563
Float : 5901665 - Cycle : 135 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3563
Float : 5901665 - Cycle : 136 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3563
Float : 5903258 - Cycle : 81 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 4704



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

CS,5901665,134,30/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25745299 ,TEMP,401.5,874.5,1,3

CS,5901665,134,30/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25745299 ,TEMP,929.6,1574.6,1,3

CS,5901665,134,30/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25745299 ,PSAL,401.5,874.5,1,3

CS,5901665,134,30/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25745299 ,PSAL,929.6,1574.6,1,3

CS,5901659,145,31/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25762947 ,PSAL,1999.6,2000.8,1,4

CS,1901321,30,04/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802419 ,PSAL,310,456,1,4

CS,5900348,260,01/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802562 ,TEMP,1099.4,1099.4,1,4

CS,2901846,18,04/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802564 ,PSAL,4.2,90,1,4

CS,2901846,18,04/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802564 ,PSAL,100,118,1,4

CS,2901846,18,04/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802564 ,PSAL,128,220,1,4

CS,2901846,18,04/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802564 ,PSAL,232,306,1,4

CS,2901846,18,04/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25802564 ,PSAL,312,1993.8,1,4

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,TEMP,311.6,312.9,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,TEMP,333.9,333.9,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,TEMP,339.7,341.6,1,4

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,TEMP,379.6,992.4,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,TEMP,926.9,1436.9,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,PSAL,311.6,312.9,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,PSAL,333.9,333.9,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,PSAL,339.7,339.7,4,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,PSAL,339.7,341.6,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,PSAL,379.6,992.4,1,3

CS,5901665,135,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818171 ,PSAL,926.9,1436.9,1,3

CS,5901659,146,08/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25820584 ,PSAL,1999.6,2000.1,1,4

CS,5901659,146,10/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25820584 ,PSAL,1999.6,2000.1,1,4

CS,5900857,237,09/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24348426 ,TEMP_ADJUSTED,499.3,499.3,1,4

CS,5901659,134,12/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013449 ,PSAL_ADJUSTED,1963.9,1963.9,1,4

CS,5901659,135,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25075657 ,PSAL_ADJUSTED,1981.4,1981.4,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,PSAL,271.8,271.8,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,PSAL,288.3,696.2,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,PSAL,750.3,1053.3,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,TEMP,205,218.9,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,TEMP,227.9,227.9,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,TEMP,246.2,246.2,1,4

CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,TEMP,252.6,271.8,1,4

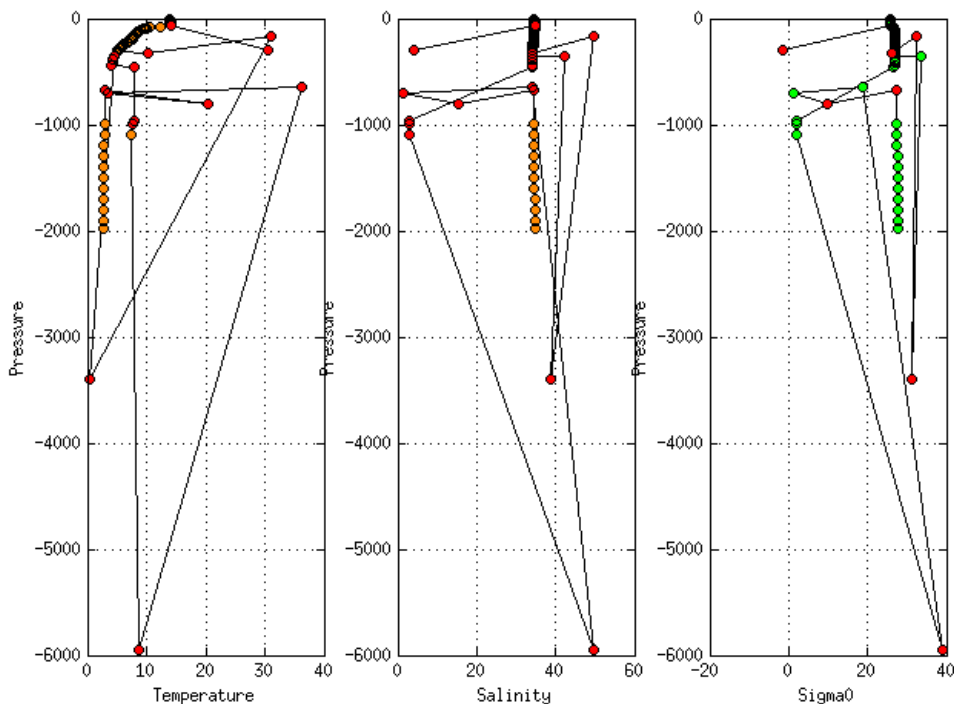
CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,TEMP,288.3,696.2,1,4

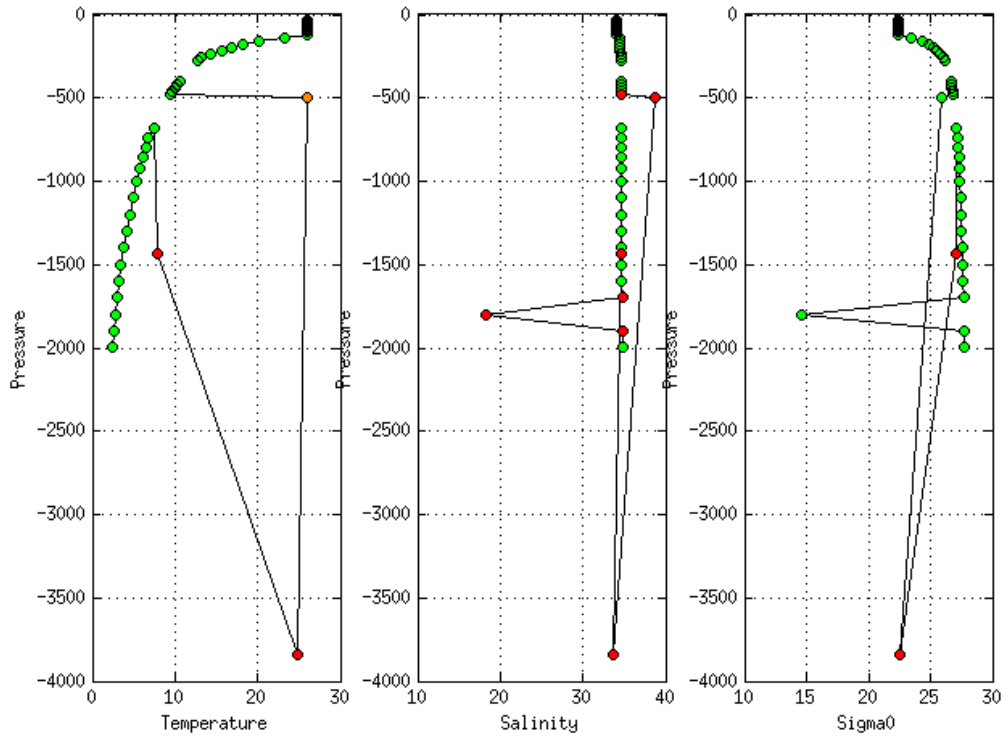
CS,5901665,136,18/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867303 ,TEMP,750.3,1053.3,1,4

CS,5903258,81,20/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25909078 ,PSAL,438,438,1,4

Example of corrections:

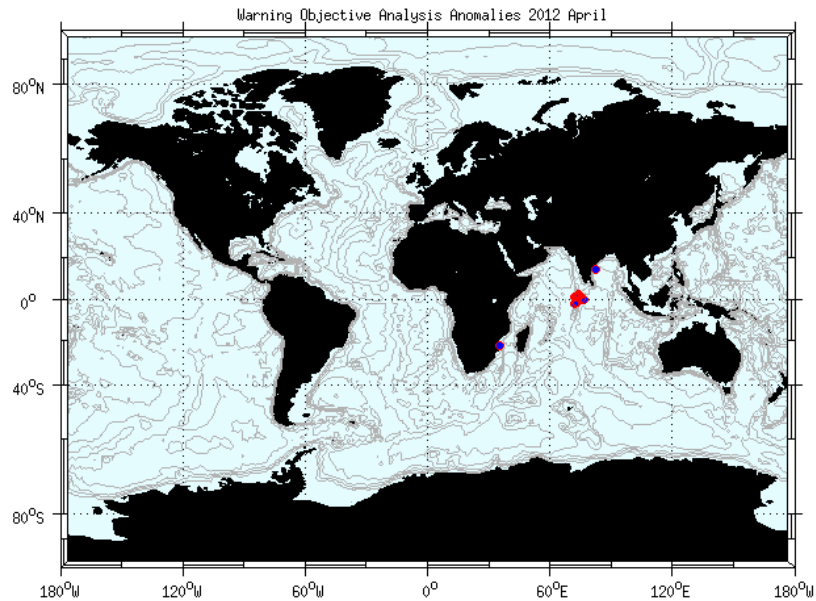
Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC CS- Float 5900348-260





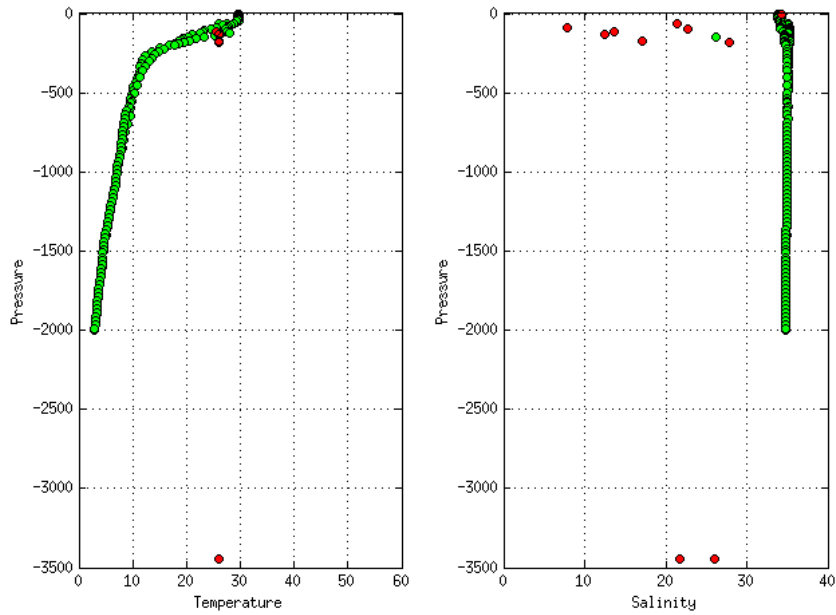
5. DAC INCOIS

Profiles detected by the objective analysis: 15



Status of corrections: NOT DONE, NO FEEDBACK

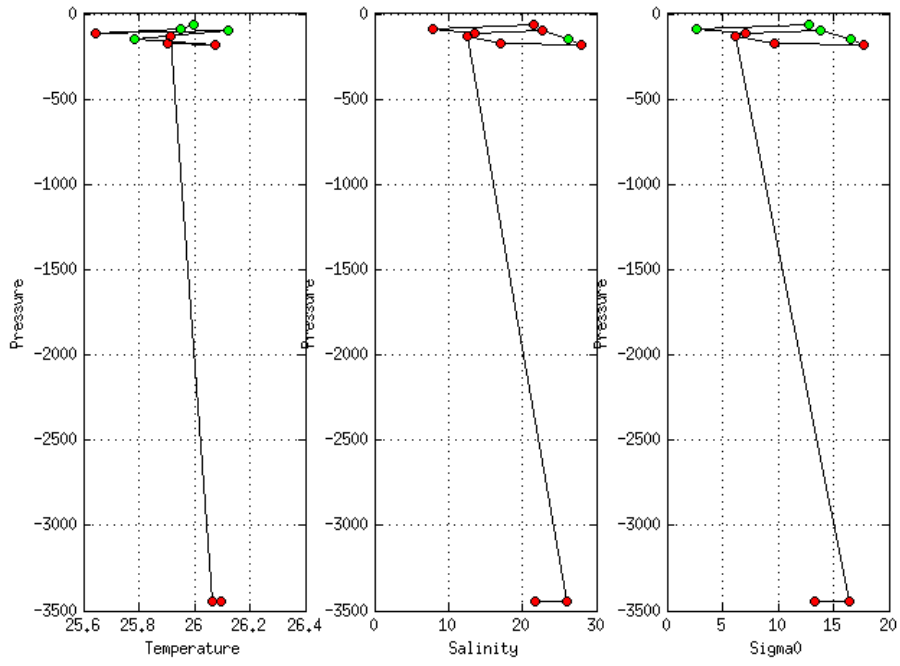
Float : 2900880 - Cycle : 149 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 150 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 151 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 152 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 153 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 154 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 155 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 156 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 157 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 166 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 167 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 168 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2901088 - Cycle : 79 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 3998
Float : 2901293 - Cycle : 102 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 5299
Float : 2901296 - Cycle : 98 - PI : M Ravichandran - Data mode : R - INST REF : PROVOR Profiling Float SBE



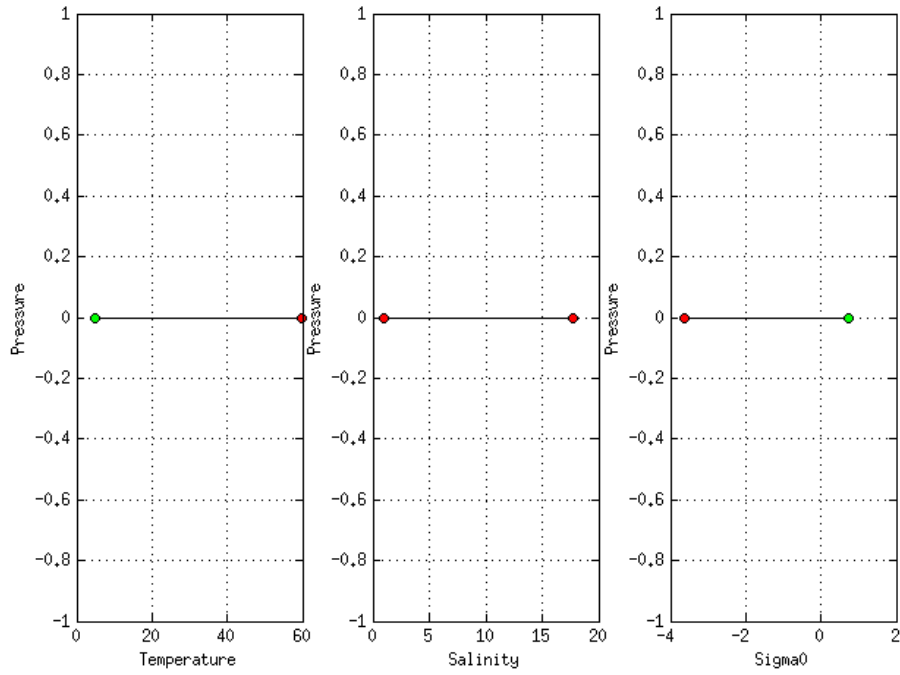
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 IN,2900880,166,31/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25762970 ,PRES,0,0,1,4
 IN,2900880,166,31/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25762970 ,PSAL,0,0,1,4
 IN,2900880,166,31/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25762970 ,TEMP,0,0,1,4
 IN,2901293,102,08/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818227 ,PSAL,119.4,119.4,1,4
 IN,2900880,167,10/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25820597 ,PRES,0,0,1,4
 IN,2900880,167,10/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25820597 ,PRES,0,0,1,4
 IN,2900880,149,13/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24355880 ,PSAL_ADJUSTED,0,0,1,4
 IN,2900880,149,13/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24355880 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,150,23/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24452441 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,151,02/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24673508 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,152,12/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24803539 ,TEMP_ADJUSTED,0,0,1,4
 IN,2901088,79,13/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24803543 ,PSAL_ADJUSTED,149,149,1,4
 IN,2900880,153,22/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24860299 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,154,07/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013532 ,PSAL_ADJUSTED,0,0,1,4
 IN,2900880,154,07/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013532 ,TEMP,0,0,1,4
 IN,2900880,154,07/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013532 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,155,12/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041208 ,PSAL_ADJUSTED,0,0,1,4
 IN,2900880,155,12/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041208 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,156,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25075722 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,157,01/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25152805 ,PSAL_ADJUSTED,0,0,1,4
 IN,2900880,157,01/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25152805 ,TEMP_ADJUSTED,0,0,1,4
 IN,2900880,168,20/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25894026 ,PRES,0,0,1,4
 IN,2901296,98,26/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25957793 ,PSAL,6,0,4,4

Example of corrections: a lot of “anomalies” in surface, some (T,P,S) have not been flagged in same way, sometimes T & S have QC=4 and P QC=1, sometimes it is the opposite.

Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC IN- Float 2901088-79

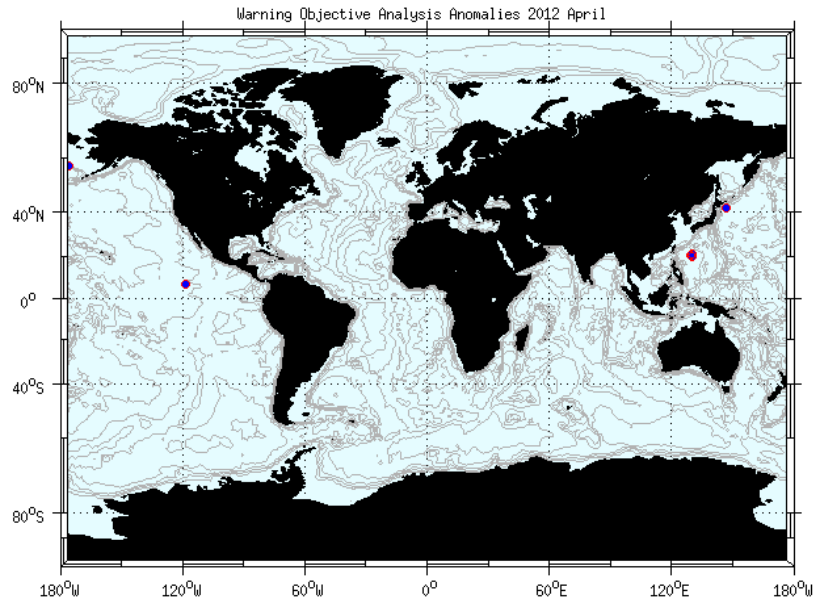


Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC IN- Float 2900880-168



6. DAC JMA/JAMSTEC

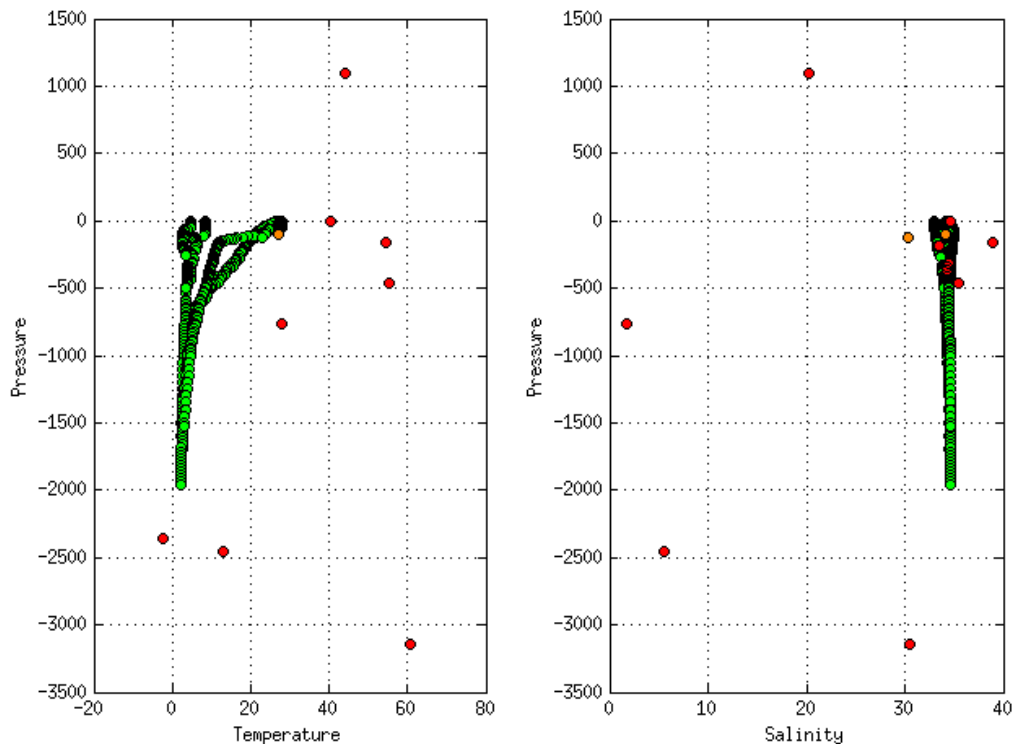
Profiles detected by the objective analysis: 6



Status of corrections: DONE with FEEDBACK

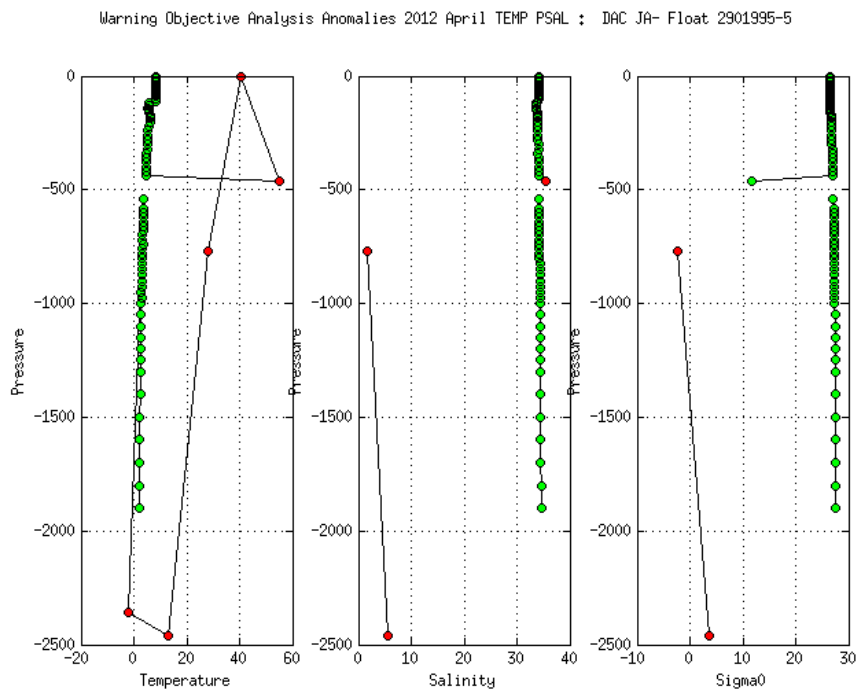
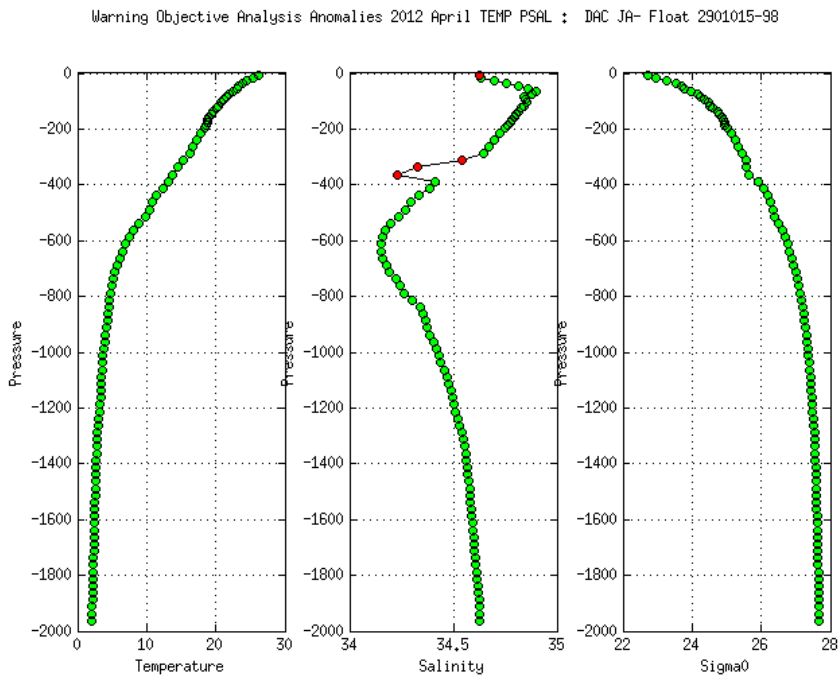
Float : 2901015 - Cycle : 98 - PI : JMA - Data mode : R - INST REF : ARVOR-SBE OIN 10JAP-AR-10
Float : 2901995 - Cycle : 5 - PI : JMA - Data mode : A - INST REF : APEX-SBE 6152
Float : 3900851 - Cycle : 105 - PI : JAMSTEC - Data mode : A - INST REF : APEX-SBE 4046
Float : 4900938 - Cycle : 160 - PI : JAMSTEC - Data mode : A - INST REF : APEX-SBE 4228
Float : 5901988 - Cycle : 90 - PI : JMA - Data mode : A - INST REF : APEX-SBE 5394
Float : 5901988 - Cycle : 92 - PI : JMA - Data mode : A - INST REF : APEX-SBE 5394

Warning Objective Analysis Anomalies 2012 April TEMP PSAL - DAC JA



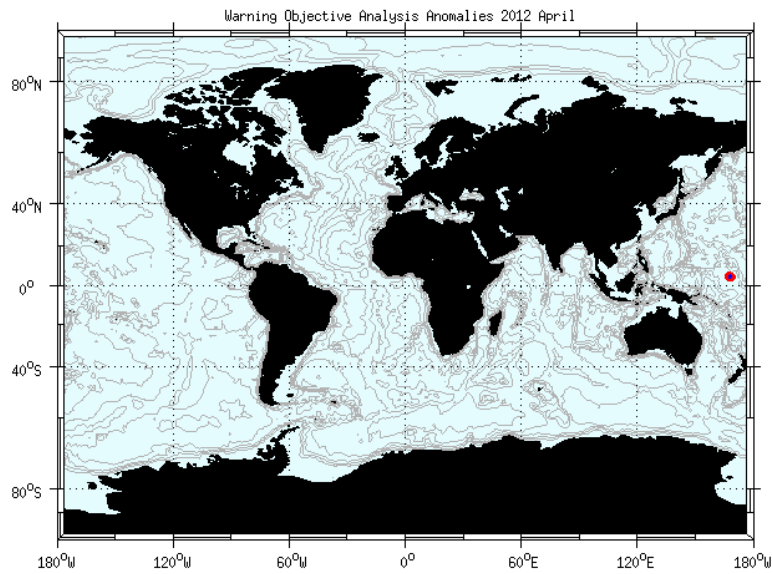
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 JA,5901988,92,21/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24874318 ,TEMP_ADJUSTED,0,0,1,4
 JA,2901995,5,08/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818255 ,PSAL,459.6,459.6,1,4
 JA,2901995,5,08/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25818255 ,TEMP,769.5,769.5,1,4
 JA,3900851,105,19/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24407280 ,PSAL_ADJUSTED,4.3,1525.1,3,4
 JA,5901988,90,01/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24701279 ,TEMP_ADJUSTED,0,0,1,4
 JA,4900938,160,27/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24727159 ,PSAL_ADJUSTED,120.2,120.2,3,1
 JA,4900938,160,27/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24727159 ,PSAL_ADJUSTED,160.2,160.2,4,1
 JA,4900938,160,27/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24727159 ,PSAL_ADJUSTED,165.4,165.4,1,4
 JA,4900938,160,27/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24727159 ,PSAL_ADJUSTED,180.9,180.9,3,4
 JA,4900938,160,27/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24727159 ,TEMP,120.2,120.2,3,1
 JA,2901015,98,21/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25909109 ,PSAL,313,363,1,4

Example of anomalies:



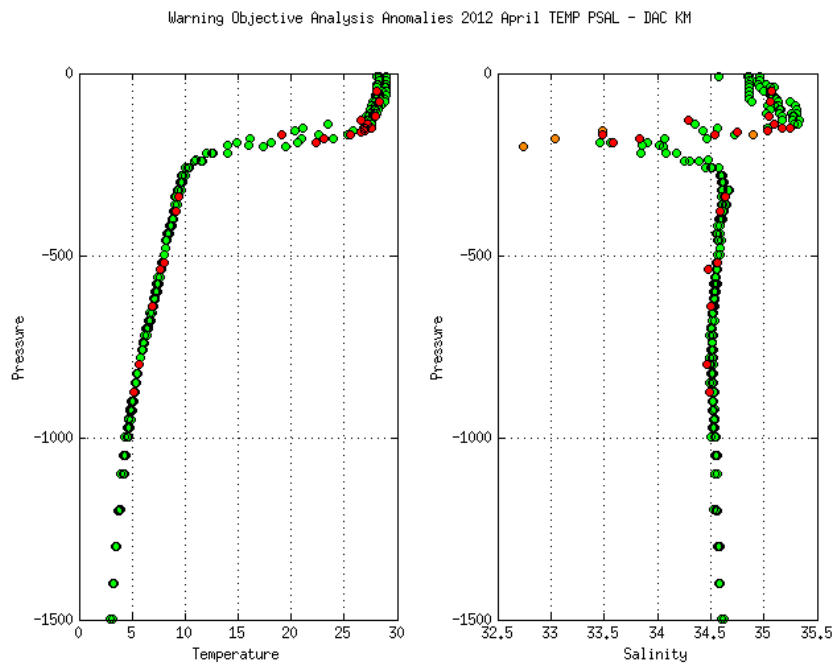
7. DAC KMA

Profiles detected by the objective analysis: 4



Status of corrections: NOT DONE, NO FEEDBACK

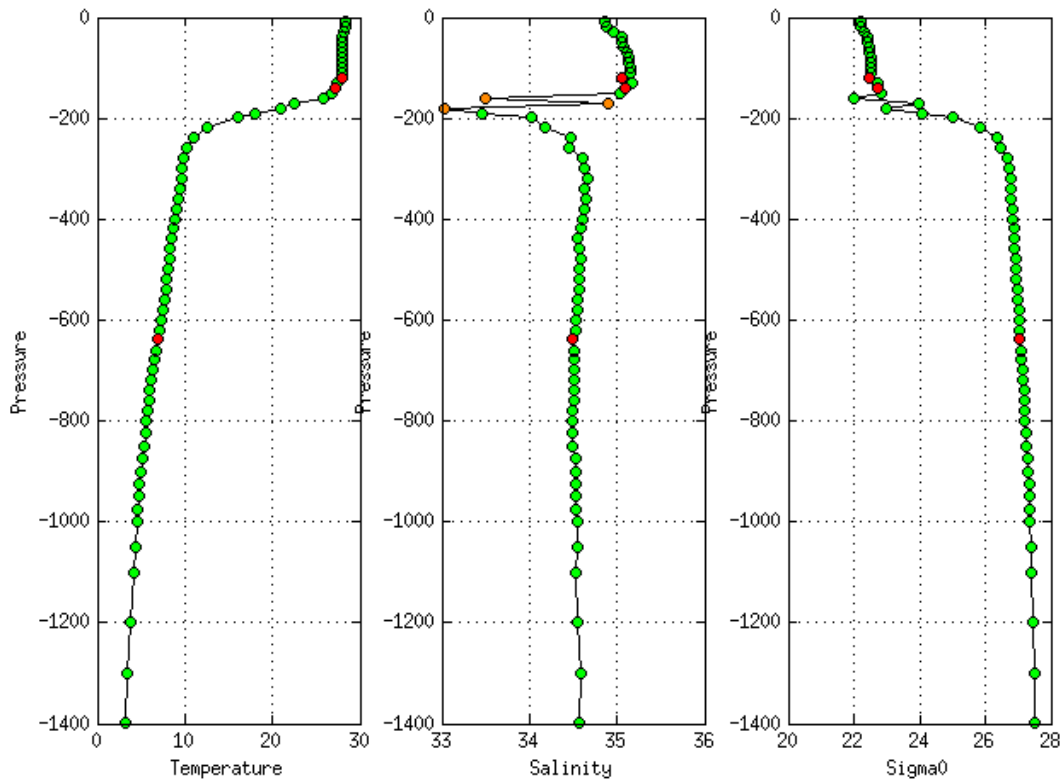
Float : 2901225 - Cycle : 87 - PI : Sang-Buem Ryu - Data mode : R - INST REF : APEX Profiling Float
Float : 2901225 - Cycle : 88 - PI : Sang-Buem Ryu - Data mode : R - INST REF : APEX Profiling Float
Float : 2901225 - Cycle : 89 - PI : Sang-Buem Ryu - Data mode : R - INST REF : APEX Profiling Float
Float : 2901225 - Cycle : 90 - PI : Sang-Buem Ryu - Data mode : R - INST REF : APEX Profiling Float



KM,2901225,87,05/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25815950> ,PSAL,149.6,149.6,1,3
KM,2901225,87,05/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25815950> ,PSAL,189.4,259.6,1,3
KM,2901225,88,05/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25815975> ,PSAL,189.6,189.6,1,3
KM,2901225,88,05/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25815975> ,PSAL,219.3,259.6,1,3
KM,2901225,89,15/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867446> ,PSAL,179.5,179.5,1,4
KM,2901225,89,15/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25867446> ,PSAL,199.8,239.4,1,4
KM,2901225,90,25/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25948503> ,PSAL,139.5,159.2,1,3
KM,2901225,90,25/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25948503> ,PSAL,179.7,239.6,1,3

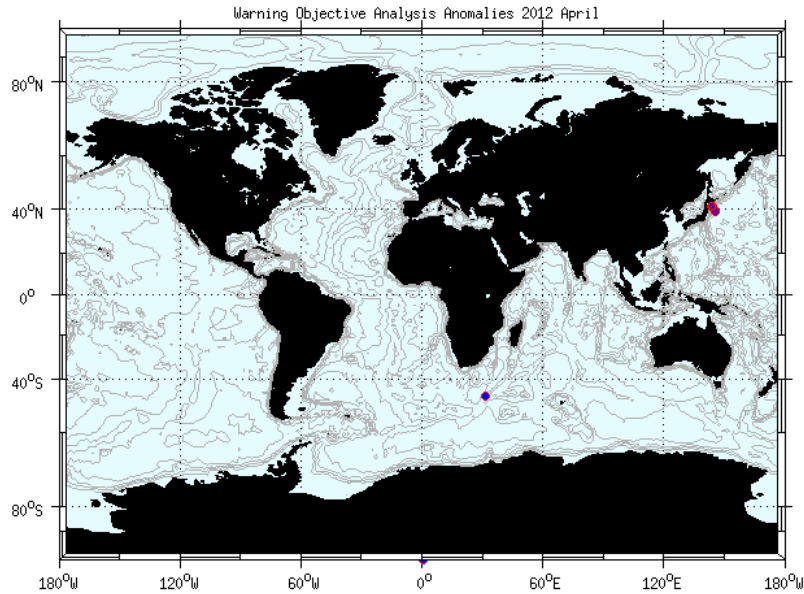
Example of anomalies:

Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC KM- Float 2901225-87



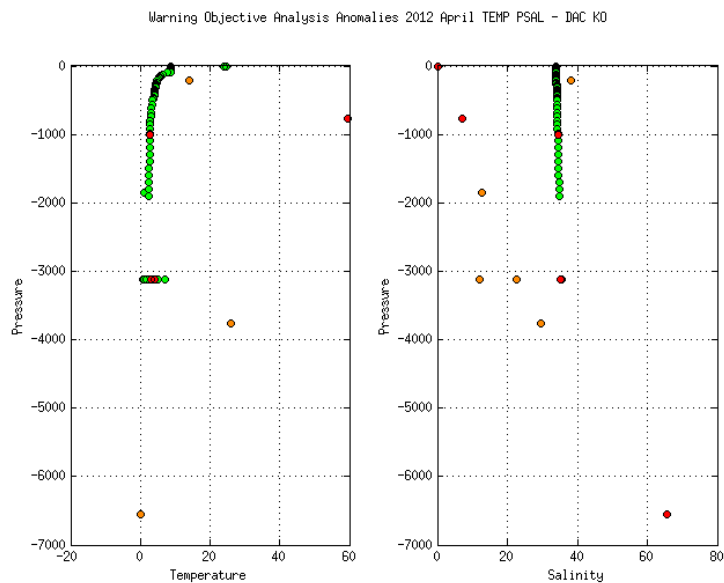
8. DAC KORDI

Profiles detected by the objective analysis: 8



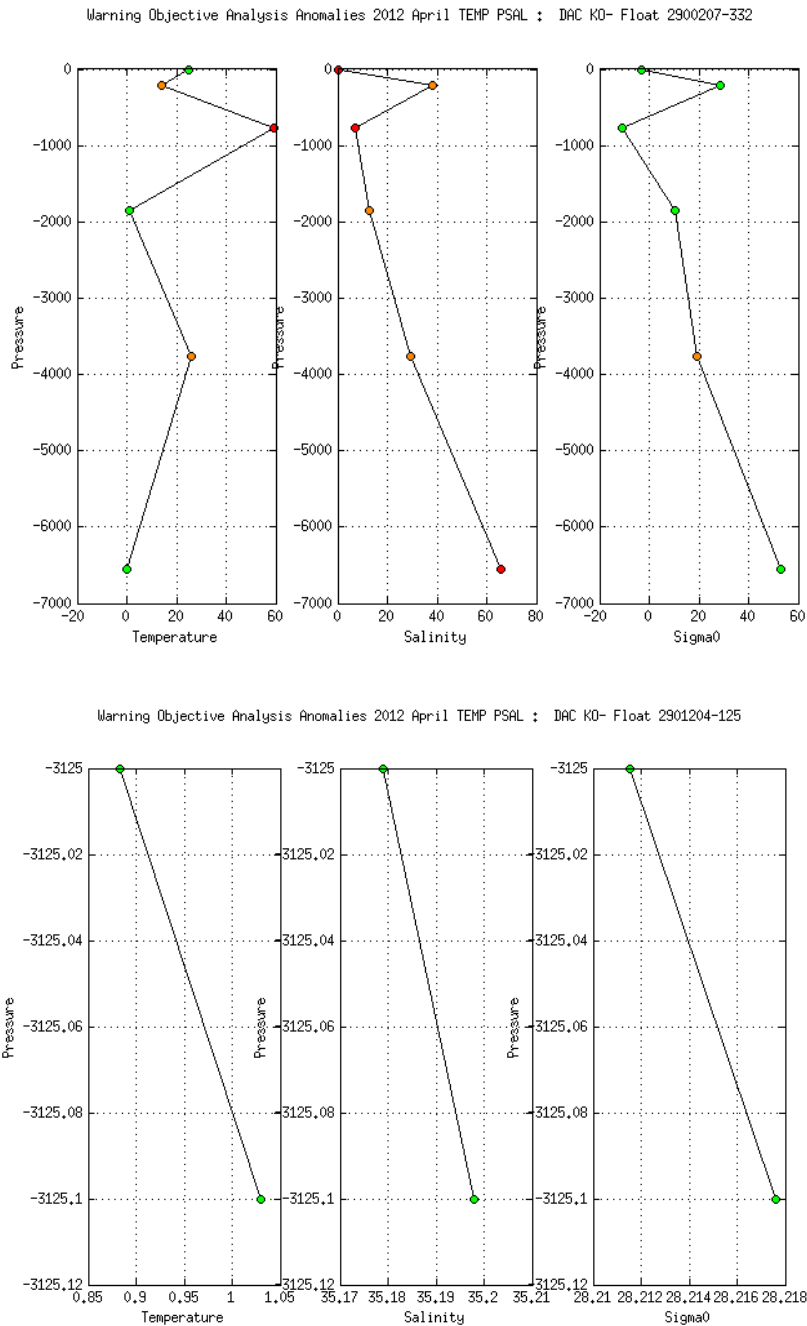
Status of corrections: NOT DONE, NO FEEDBACK FOR THIS MONTH

Float : 2900207 - Cycle : 332 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2900207 - Cycle : 514 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2900207 - Cycle : 517 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2901204 - Cycle : 125 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2901204 - Cycle : 126 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2901204 - Cycle : 127 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2901204 - Cycle : 128 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 7900180 - Cycle : 146 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float



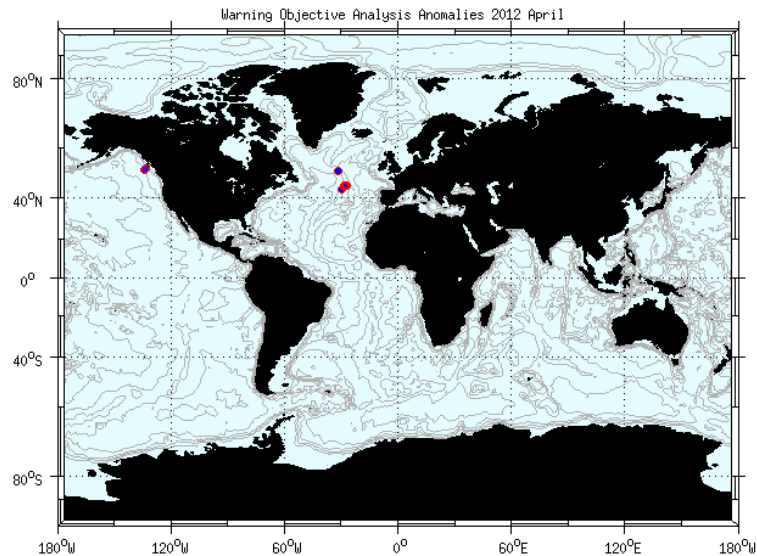
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 KO,2901204,125,18/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25805031 ,PSAL,3125.3,3125.1,1,4
 KO,2901204,125,18/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25805031 ,TEMP,3125.3,3125.1,1,4
 KO,2901204,126,28/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25805032 ,PSAL,3125.1,3125.2,1,4
 KO,2901204,126,28/03/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25805032 ,TEMP,3125.1,3125.2,1,4
 KO,2901204,127,07/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25825647 ,PSAL,3125.4,3126.3,3,4
 KO,2901204,127,07/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25825647 ,TEMP,3125.4,3126.3,1,4
 KO,2900207,332,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24352687 ,PSAL,204.8,204.8,3,4
 KO,2900207,332,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24352687 ,PSAL,1843.2,3763.1,3,4
 KO,2900207,332,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24352687 ,TEMP,5.4,204.8,3,4
 KO,2900207,514,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24672988 ,PSAL,6553.5,6553.5,3,4
 KO,2900207,514,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24672988 ,TEMP,5.5,6553.5,3,4
 KO,2900207,517,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648 ,TEMP,6553.5,6553.5,3,4
 KO,2900207,517,19/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648 ,PSAL,6553.5,6553.5,3,4
 KO,7900180,146,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853518 ,PSAL,1001.6,1010.4,1,4
 KO,7900180,146,09/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25853518 ,TEMP,1001.6,1010.4,1,4
 KO,2901204,128,17/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25909166 ,PRES,3125.3,3125.3,1,4

Example of anomalies:



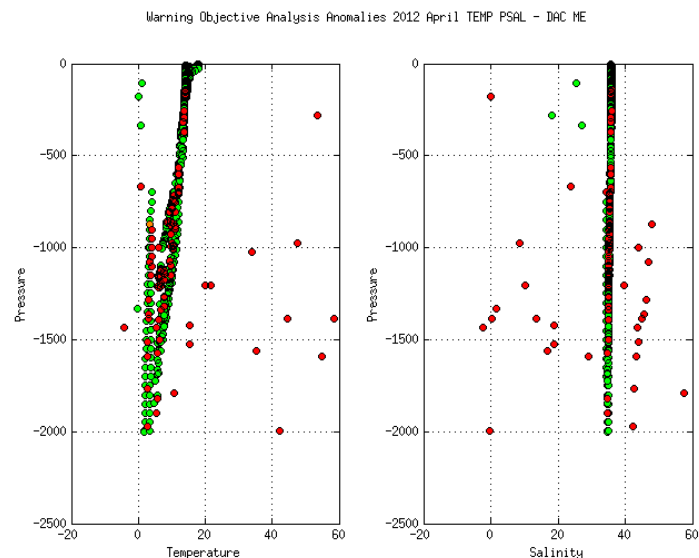
9. DAC MEDS

Profiles detected by the objective analysis: 12



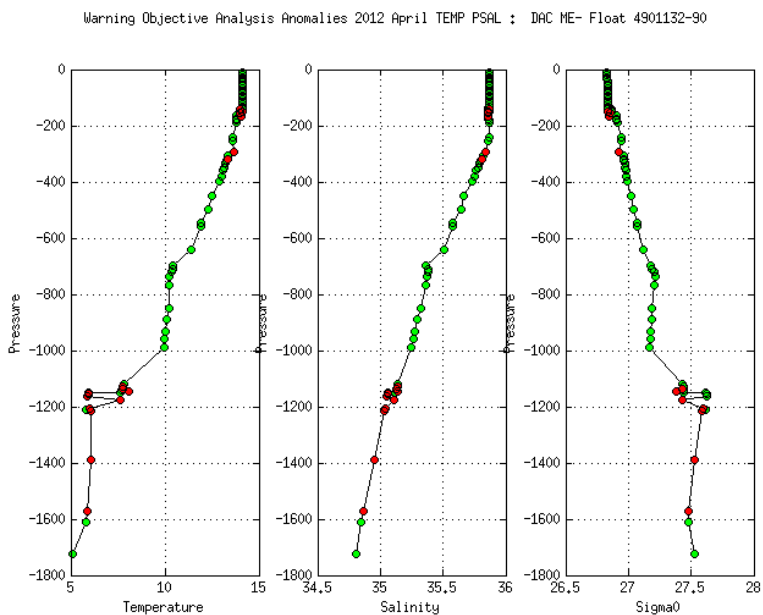
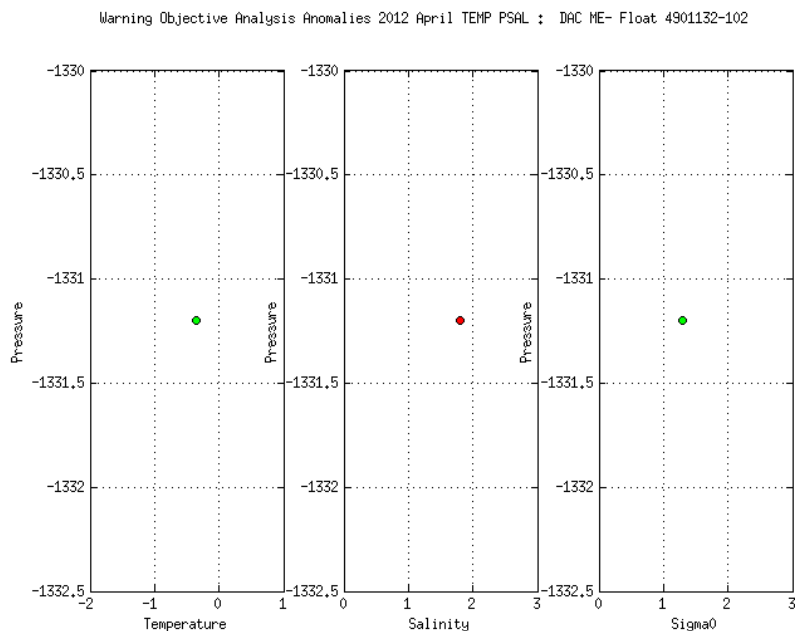
Status of corrections: NOT DONE, FEEDBACK (Due to less manpower, not the priority but alerts will be taken into account in next months)

Float : 4901132 - Cycle : 82 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 83 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 84 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 86 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 87 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 89 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 90 - PI : Howard Freeland - Data mode : R - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 91 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901132 - Cycle : 102 - PI : Howard Freeland - Data mode : R - INST REF : Webb Research APEX-SBE 4523
Float : 4901133 - Cycle : 93 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4524
Float : 4901136 - Cycle : 54 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE/OPTODE 4832
Float : 4901136 - Cycle : 55 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE/OPTODE 4832



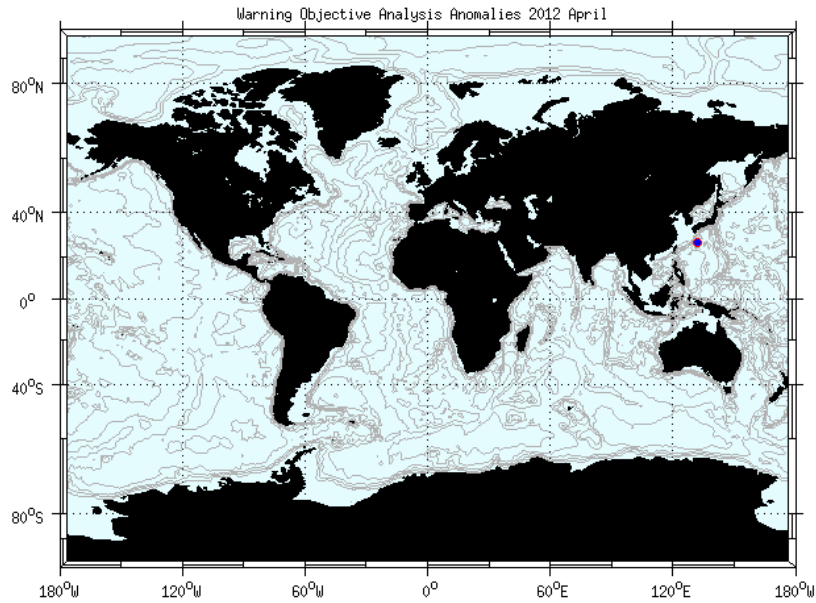
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 ME,4901132,86,12/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24808854 ,TEMP,14.6,357.3,1,4
 ME,4901132,86,12/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24808854 ,TEMP,490.7,658,1,4
 ME,4901132,86,12/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24808854 ,TEMP,681.5,681.5,1,4
 ME,4901132,86,12/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24808854 ,TEMP,820.3,1503.6,1,4
 ME,4901132,82,03/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24330069 ,TEMP_ADJUSTED,879.3,1680.2,1,4
 ME,4901132,83,13/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24402377 ,TEMP_ADJUSTED,742.3,1687.5,1,4
 ME,4901132,84,23/10/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24541244 ,TEMP_ADJUSTED,826.5,1626.7,1,4
 ME,4901132,86,12/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24808854 ,TEMP_ADJUSTED,288.4,1503.6,1,4
 ME,4901132,87,22/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24893205 ,TEMP_ADJUSTED,313.9,1802.9,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416 ,PSAL_ADJUSTED,282.3,282.3,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416 ,TEMP_ADJUSTED,179.6,179.6,1,4
 ME,4901132,89,12/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041346 ,TEMP_ADJUSTED,929.6,1844.7,1,4
 ME,4901132,90,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25108583 ,TEMP,699,1120.6,1,4
 ME,4901132,90,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25108583 ,TEMP,1139.5,1139.5,1,4
 ME,4901132,90,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25108583 ,TEMP,1149.8,1149.8,1,4
 ME,4901132,90,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25108583 ,TEMP,1210,1210,1,4
 ME,4901132,90,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25108583 ,TEMP,1611.3,1724.4,1,4
 ME,4901136,54,22/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25108589 ,PSAL_ADJUSTED,105.2,105.2,1,4
 ME,4901132,91,01/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25156507 ,TEMP_ADJUSTED,907.6,1665.6,1,4
 ME,4901136,55,01/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25156508 ,PSAL_ADJUSTED,335.7,335.7,1,4
 ME,4901136,55,01/01/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25156508 ,TEMP_ADJUSTED,335.7,335.7,1,4
 ME,4901132,102,20/04/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25911651 ,TEMP,1331.2,1331.2,1,4

Example of anomalies :



10.DAC NMDIS

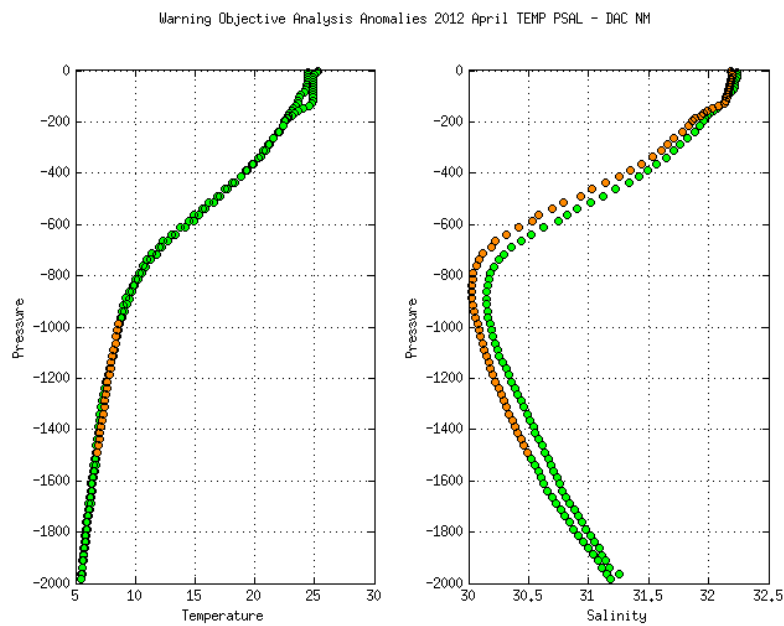
Profiles detected by the objective analysis: 2



Status of corrections: NOT DONE, NO FEEDBACK

Float : 2901633 - Cycle : 27 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR- SBE41CP

Float : 2901633 - Cycle : 28 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR- SBE41CP



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
NM,2901633,27,27/03/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823161> ,TEMP,1,964,1,3
NM,2901633,27,27/03/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823161> ,TEMP,1513,1984,1,3
NM,2901633,27,27/03/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25823161> ,PSAL,1513,1984,1,3
NM,2901633,28,06/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25825708> ,TEMP,0,1965,1,3
NM,2901633,28,06/04/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25825708> ,PSAL,0,1965,1,3

Example of anomalies :

Warning Objective Analysis Anomalies 2012 April TEMP PSAL : DAC NM- Float 2901633-27

