



Warning Objective Analysis

December 2011

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Coriolis

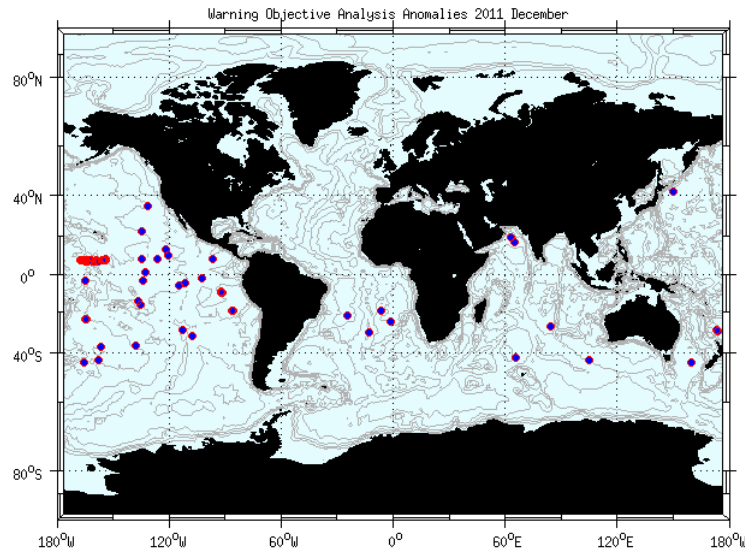
Anomalies by DAC

Summary

- 1. DAC AOML..... 3
- 2. DAC BODC 6
- 3. DAC CSIO 8
- 4. DAC CSIRO 10
- 5. DAC INCOIS..... 12
- 6. DAC JMA/JAMSTEC..... 14
- 7. DAC KMA 17
- 8. DAC KORDI 18
- 9. DAC MEDS 20
- 10. DAC NMDIS 25

1. DAC AOML

Profiles detected by the objective analysis: 75

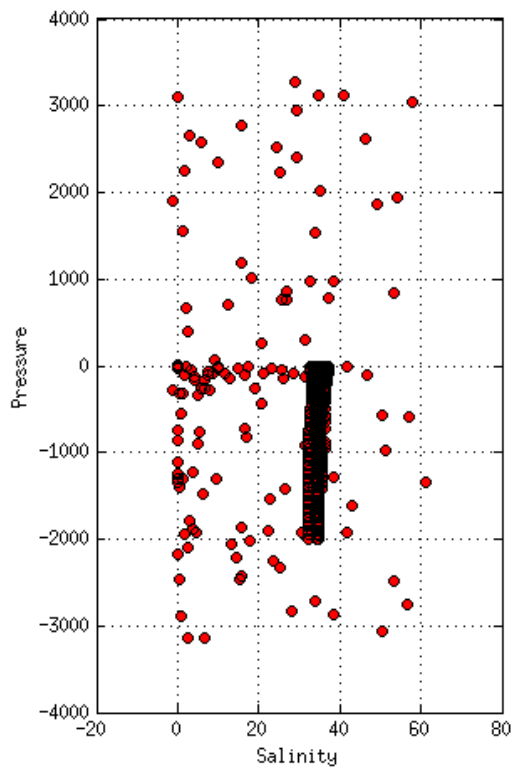
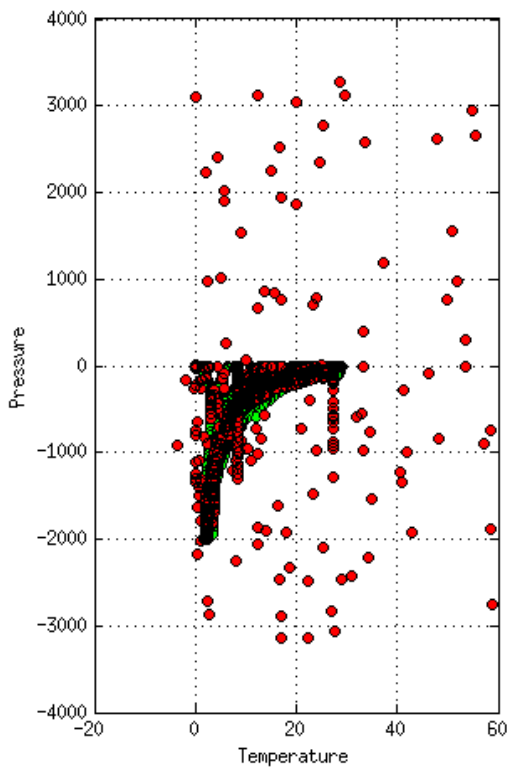


Status of corrections: DONE

- Float : 1900725 - Cycle : 146 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3219
- Float : 1900727 - Cycle : 147 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3110
- Float : 1900795 - Cycle : 134 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL827
- Float : 1900971 - Cycle : 97 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2853
- Float : 1901380 - Cycle : 70 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3736
- Float : 1901389 - Cycle : 71 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_4352
- Float : 2900131 - Cycle : 146 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3216
- Float : 2901129 - Cycle : 249 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4121
- Float : 2901133 - Cycle : 252 - PI : DR. CHARLIE HORTON - Data mode : R - INST REF : APEX_SBE_4203
- Float : 3900615 - Cycle : 160 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_3054
- Float : 3900650 - Cycle : 150 - PI : MAURICIO M. MATA - Data mode : R - INST REF : SOLO_SBE_SL676
- Float : 3900681 - Cycle : 143 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL784
- Float : 3900681 - Cycle : 149 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL784
- Float : 3900681 - Cycle : 150 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL784
- Float : 3900681 - Cycle : 151 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL784
- Float : 3900715 - Cycle : 192 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900715 - Cycle : 194 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856
- Float : 3900771 - Cycle : 6 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_1071
- Float : 3900844 - Cycle : 143 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3102
- Float : 3900844 - Cycle : 144 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3102
- Float : 4900760 - Cycle : 194 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2621
- Float : 4900762 - Cycle : 193 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2618
- Float : 4900762 - Cycle : 194 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2618
- Float : 5900665 - Cycle : 224 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 225 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 226 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 227 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 228 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 229 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 230 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 231 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 232 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 233 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 234 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 235 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 236 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 237 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 238 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
- Float : 5900665 - Cycle : 239 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592

Float : 5900665 - Cycle : 240 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 241 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 242 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 243 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 245 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 246 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 247 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 248 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 249 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 250 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
 Float : 5900665 - Cycle : 251 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1592
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 Float : 5900673 - Cycle : 251 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600
 Float : 5900673 - Cycle : 252 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600
 Float : 5900884 - Cycle : 234 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1878
 Float : 5901012 - Cycle : 217 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_2156
 Float : 5901012 - Cycle : 218 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_2156
 Float : 5901019 - Cycle : 208 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_2265
 Float : 5901329 - Cycle : 188 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_2776
 Float : 5901747 - Cycle : 136 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3663
 Float : 5901785 - Cycle : 163 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2669
 Float : 5901892 - Cycle : 67 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3744
 Float : 5901895 - Cycle : 114 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3939
 Float : 5901895 - Cycle : 115 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3939
 Float : 5901897 - Cycle : 114 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3941
 Float : 5902092 - Cycle : 118 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3837
 Float : 5902171 - Cycle : 121 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2775
 Float : 5902185 - Cycle : 118 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2770
 Float : 5902185 - Cycle : 119 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2770
 Float : 5903275 - Cycle : 53 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_4870
 Float : 5903415 - Cycle : 4 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5576
 Float : 5903415 - Cycle : 6 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5576
 Float : 5903459 - Cycle : 37 - PI : Gregory C. Johnson - Data mode : R - INST REF : APEXIR_SBE_4603
 Float : 5903467 - Cycle : 46 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_1240
 Float : 5903488 - Cycle : 41 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2937
 Float : 5903558 - Cycle : 24 - PI : Gregory C. Johnson - Data mode : R - INST REF : APEXIR_SBE_5416

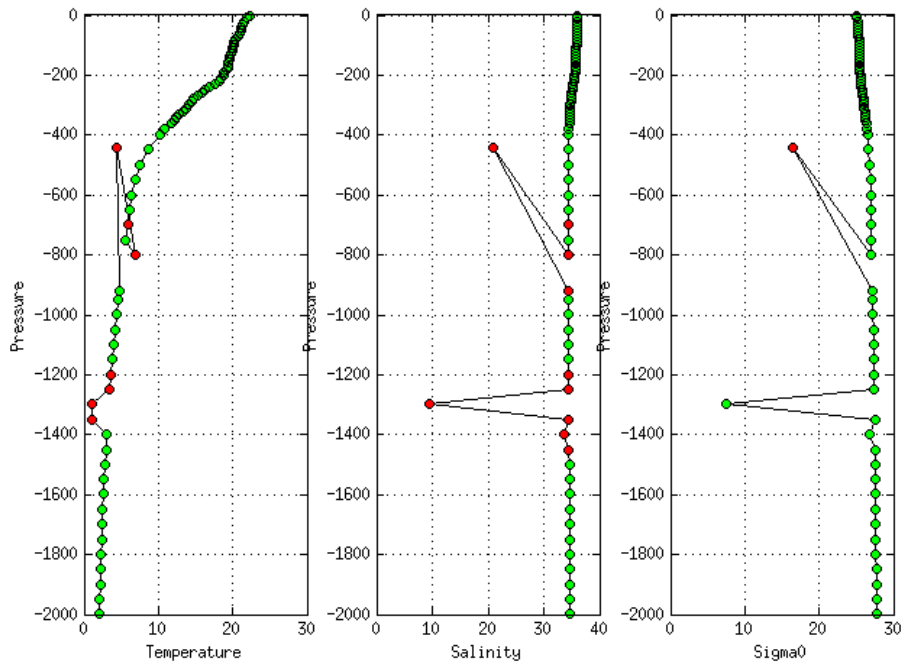
Warning Objective Analysis Anomalies 2011 December TEMP PSAL - DAC A0



Comments: green values for TEMP corresponding to QC=4 for PRES (see below)

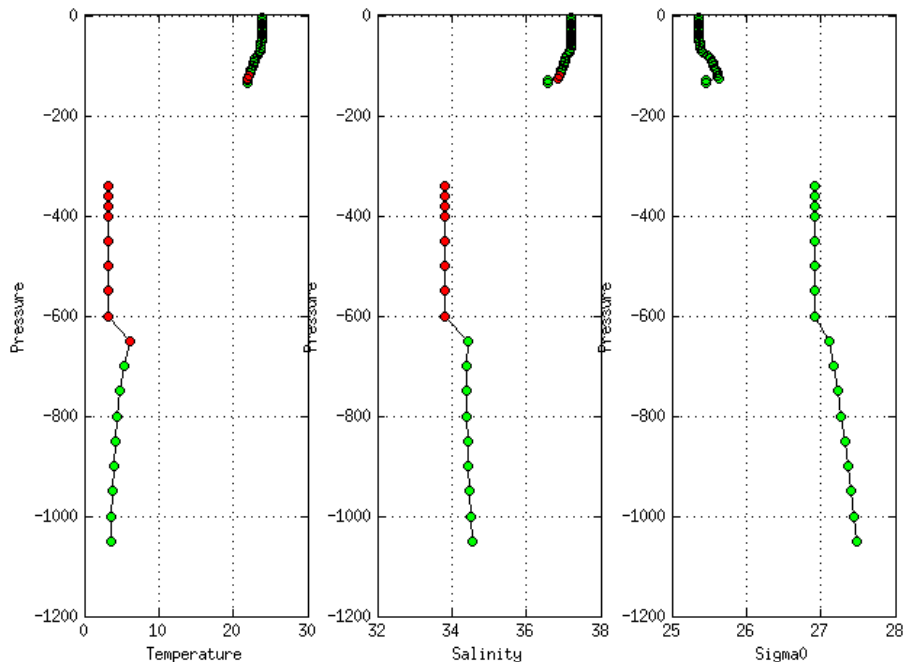
Example of corrections

Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC AO- Float 1900727-147



AO,1900727,147,10/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25012541> ,TEMP,1349.1,1349.1,1,4

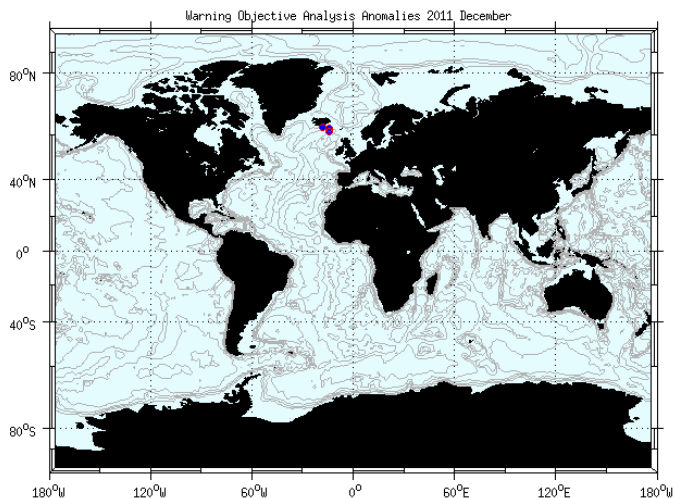
Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC AO- Float 3900650-150



AO,3900650,150,10/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25012709> ,PSAL,360,600,1,4
AO,3900650,150,10/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25012709> ,TEMP,340,600,1,4
AO,3900650,150,16/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25012709> ,PSAL,360,600,1,4
AO,3900650,150,16/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25012709> ,TEMP,340,600,1,4

2. DAC BODC

Profiles detected by the objective analysis: 3

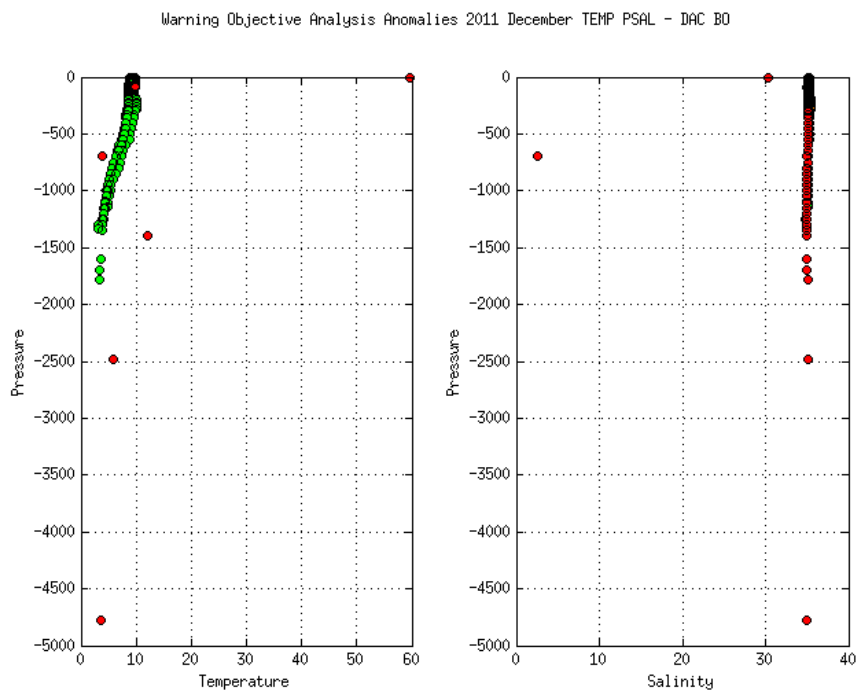


STATUS OF CORRECTIONS: DONE for one station, correction not correct for others

Float : 6900614 - Cycle : 54 - PI : Jon Turton - Data mode : R - INST REF : APEX-SBE 3866

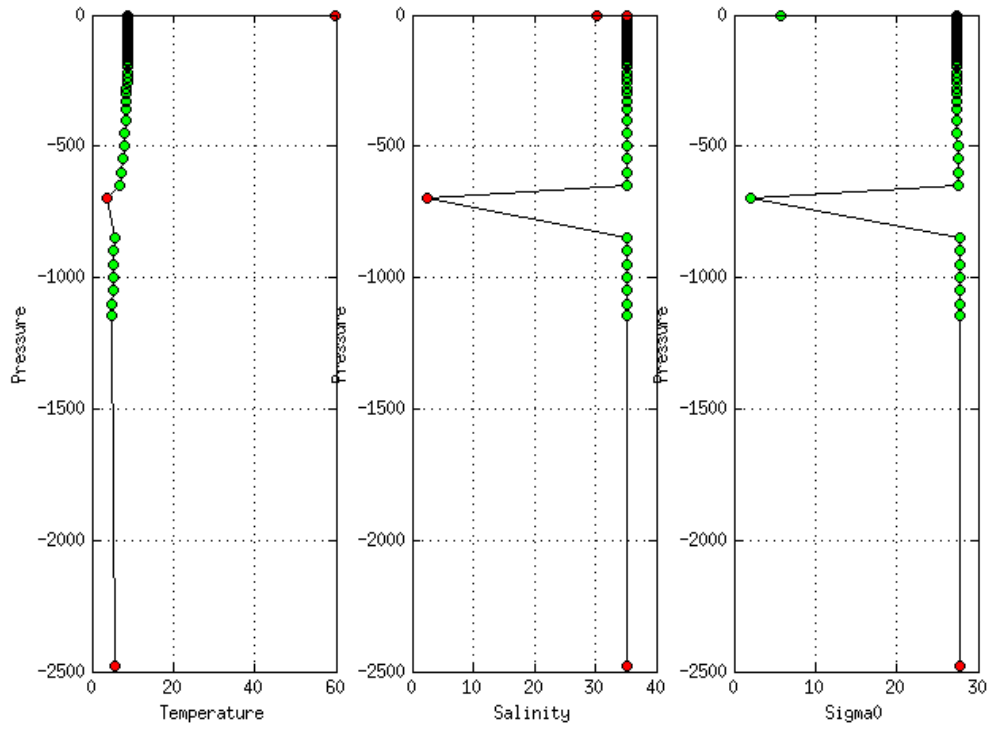
Float : 6900614 - Cycle : 56 - PI : Jon Turton - Data mode : R - INST REF : APEX-SBE 3866

Float : 6900619 - Cycle : 56 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 2705

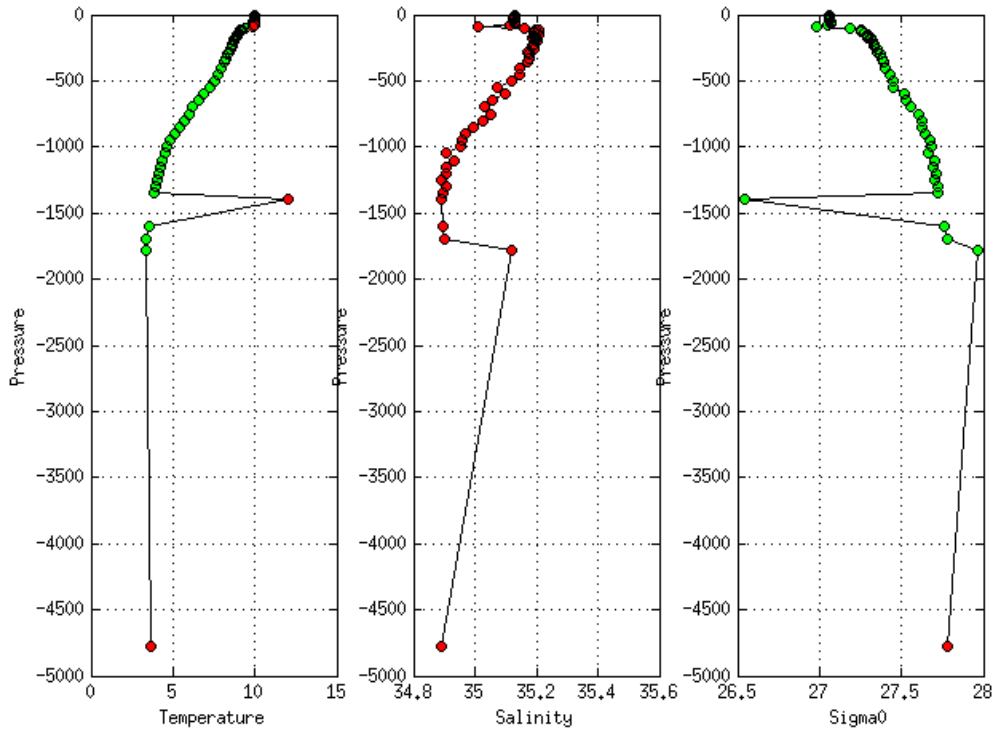


BO,6900619,56,01/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24957461> ,TEMP,699.4,699.4,1,4
BO,6900614,54,06/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24736546> ,PSAL,4.1,1699.1,4,3
BO,6900614,56,28/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24913197> ,PSAL,4.5,1334.6,4,3

Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC B0- Float 6900619-56

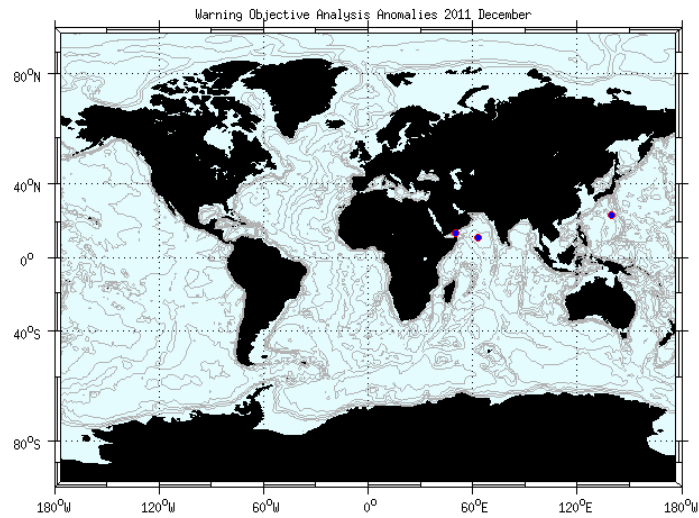


Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC B0- Float 6900614-54



3. DAC CSIO

Profiles detected by the objective analysis: 4



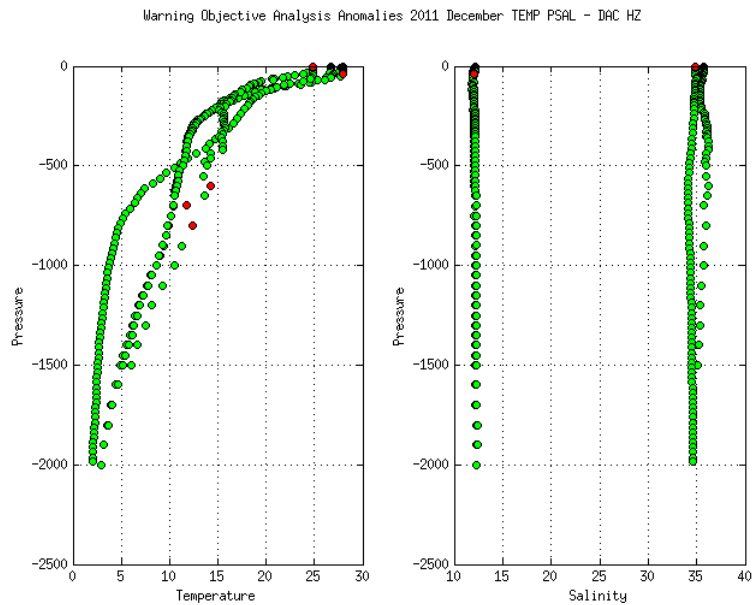
STATUS OF CORRECTIONS: NOT DONE, NO FEEDBACK

Float : 2901499 - Cycle : 11 - PI : Jianping Xu - Data mode : R - INST REF : ARVOR Profiling Float

Float : 2901507 - Cycle : 1 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5679

Float : 2901512 - Cycle : 3 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5684

Float : 2901512 - Cycle : 4 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5684

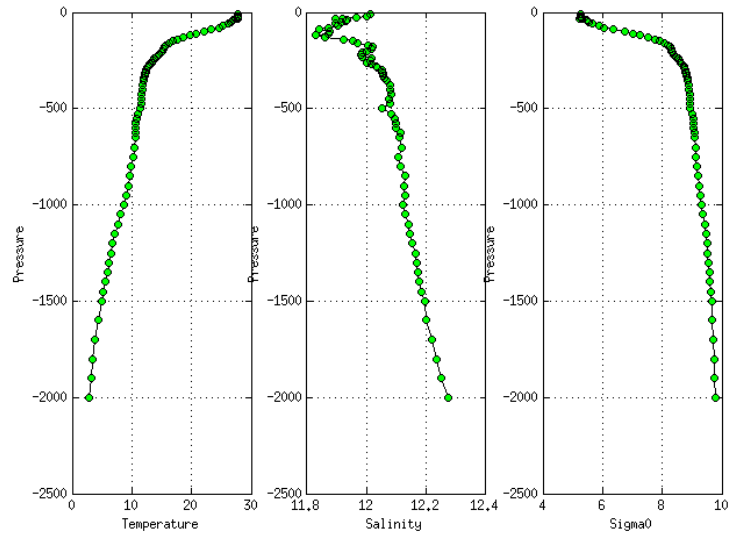


HZ,2901507,1,28/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24925111> ,PSAL,700.4,700.4,1,4

HZ,2901512,3,13/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24974603> ,PSAL,6.3,2000.9,1,3

HZ,2901512,4,15/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25045520> ,PSAL,6,1900.4,4,3

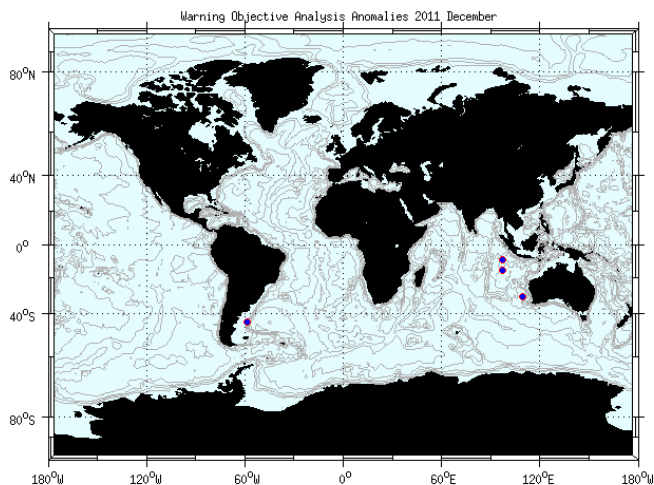
HZ,2901499,11,21/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25093583> ,TEMP,5,0,1,4



Bad values for salinity, outside of range for the area (Arabian sea)

4. DAC CSIRO

Profiles detected by the objective analysis: 4



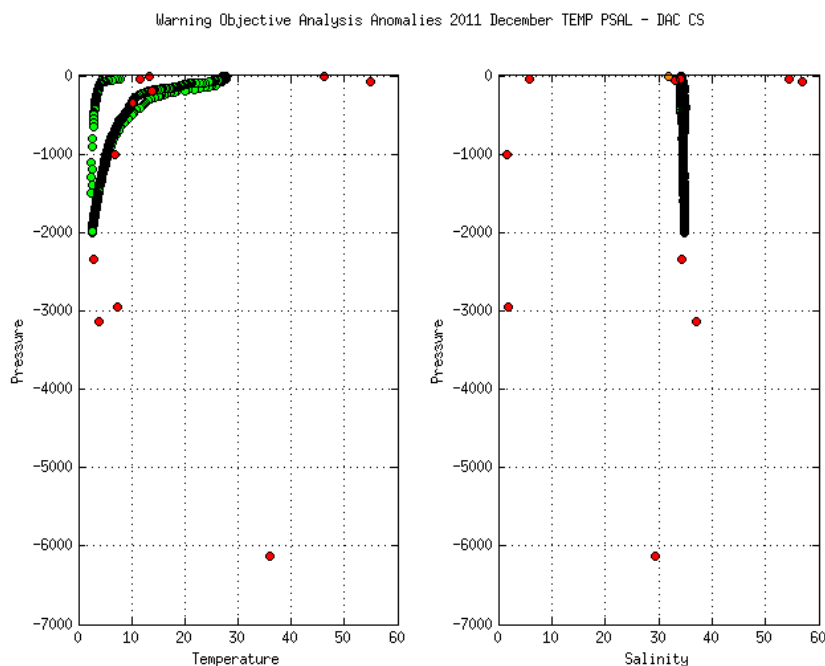
Status of corrections: DONE with feedback

Float : 5900348 - Cycle : 249 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 1800

Float : 5901629 - Cycle : 156 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 2963

Float : 5901694 - Cycle : 109 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 3706

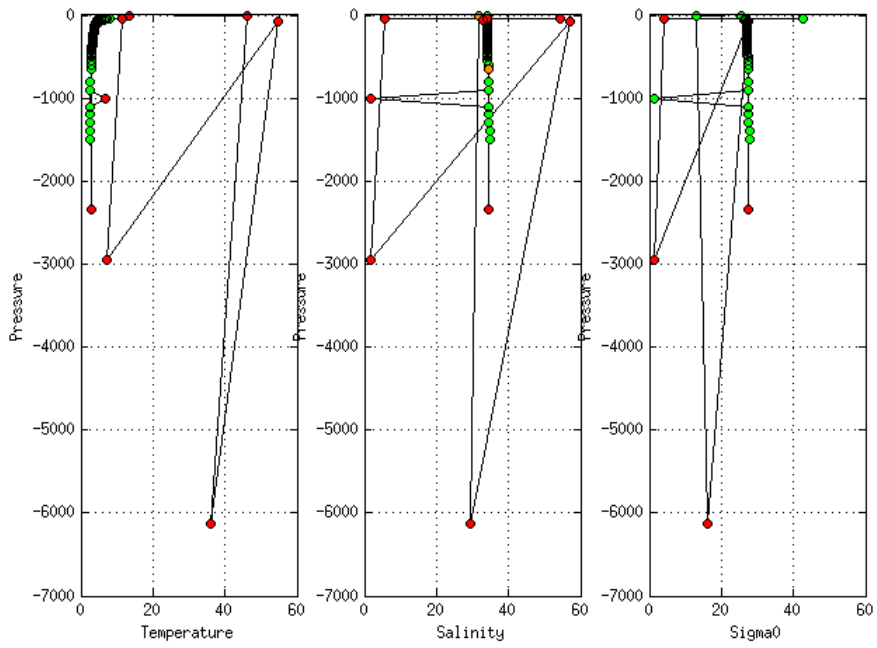
Float : 5903707 - Cycle : 3 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 5083



CS,5901629,156,01/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24925140> ,PSAL,279.5,279.5,1,4
CS,5903707,3,01/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945333> ,PSAL,4.2,186,1,4
CS,5903707,3,01/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945333> ,PSAL,192,338,1,4
CS,5903707,3,01/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945333> ,PSAL,344,348,1,4
CS,5903707,3,01/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945333> ,PSAL,354,1993.4,1,4
CS,5900348,249,13/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013481> ,PSAL,14.8,14.8,1,4
CS,5900348,249,13/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013481> ,PSAL,649.7,649.7,1,4
CS,5900348,249,13/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013481> ,PSAL,799,799,1,4
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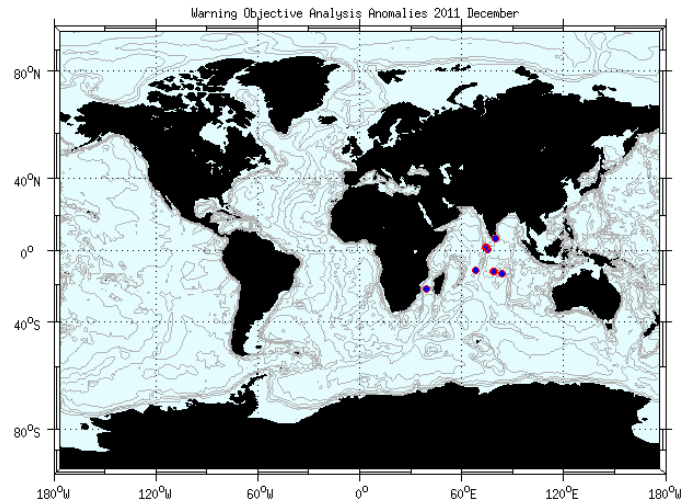
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CS,5901694,109,18/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25060604> ,TEMP,0,0,1,4
CS,5901694,109,20/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25060604> ,TEMP,0,0,1,4

Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC CS- Float 5900348-249



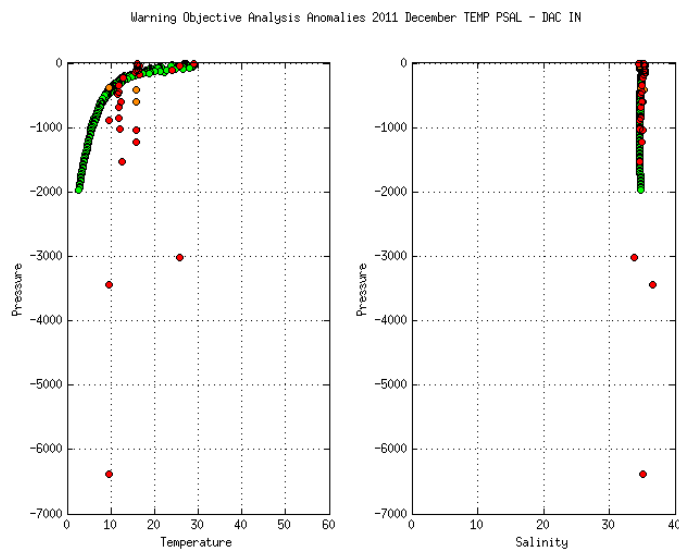
5. DAC INCOIS

Profiles detected by the objective analysis: 9



Status of corrections: NOT DONE, NO FEEDBACK

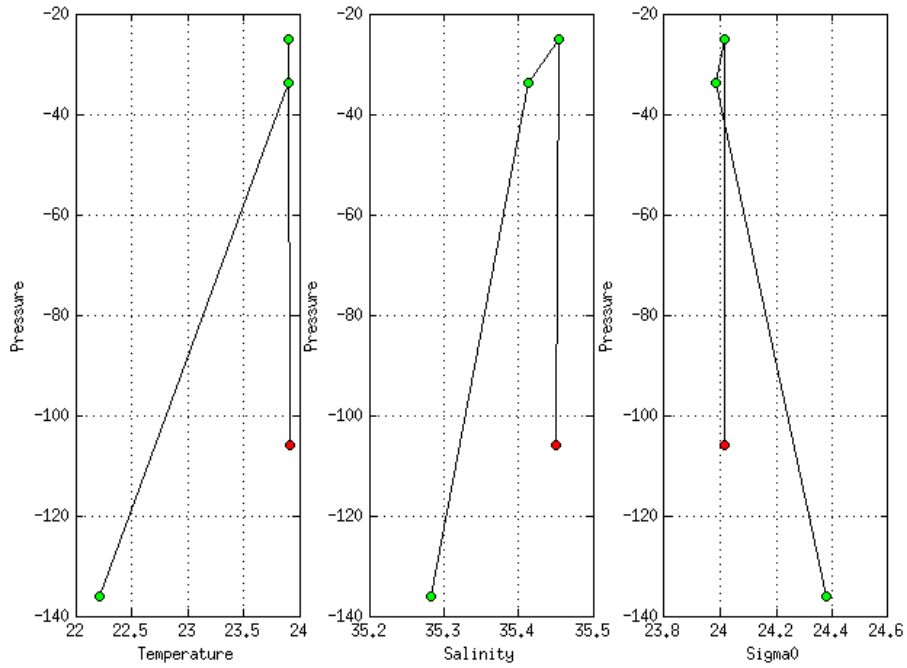
Float : 2900880 - Cycle : 154 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 155 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900880 - Cycle : 156 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925
Float : 2900882 - Cycle : 298 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 3591
Float : 2901088 - Cycle : 4 - PI : Shailesh Nayak - Data mode : A - INST REF : APEX-SBE 3998
Float : 2901088 - Cycle : 6 - PI : Shailesh Nayak - Data mode : A - INST REF : APEX-SBE 3998
Float : 2901088 - Cycle : 31 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 3998
Float : 2901088 - Cycle : 68 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 3998
Float : 2901322 - Cycle : 38 - PI : M Ravichandran - Data mode : R - INST REF : PROVOR Profiling Float SBE



IN,2901088,4,22/10/2009 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10880561> ,PSAL,5.1,998.3,1,4
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IN,2901088,31,19/07/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=13765396> ,PSAL,41.1,41.1,3,4
IN,2901088,31,19/07/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=13765396> ,PSAL,43.2,43.2,3,4
IN,2901088,31,19/07/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=13765396> ,PSAL,377.2,377.2,3,
IN,2901088,31,19/07/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=13765396> ,PSAL,601.3,117,3,
IN,2901088,31,19/07/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=13765396> ,TEMP,43.2,43.2,3,4
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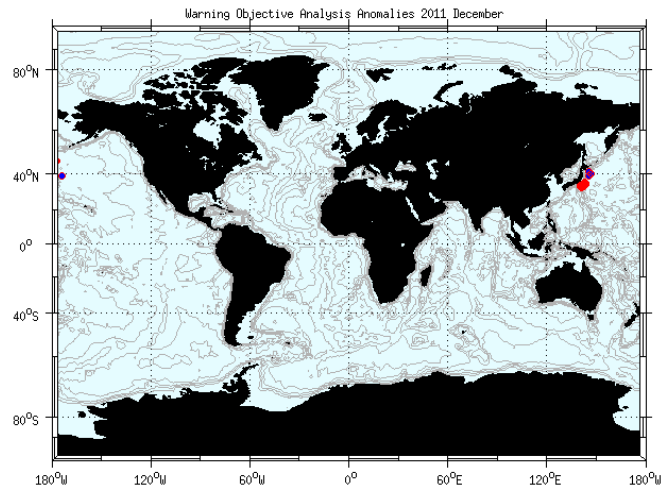
IN,2901088,31,19/07/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=13765396> ,TEMP,601.3,117,3,
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 IN,2900880,154,07/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013532> ,PSAL,0,0,1,4
 IN,2900880,154,07/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25013532> ,TEMP,0,0,1,4
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 IN,2900880,155,12/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041208> ,TEMP,0,0,1,4
 IN,2900882,298,19/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25063233> ,TEMP,0,0,1,4
 IN,2900880,156,22/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25075722> ,TEMP,0,0,1,4
 IN,2901322,38,21/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25094162> ,TEMP,5,0,1,4
 IN,2900882,298,21/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25063233> ,TEMP,0,0,1,4

Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC IN- Float 2901088-68



6. DAC JMA/JAMSTEC

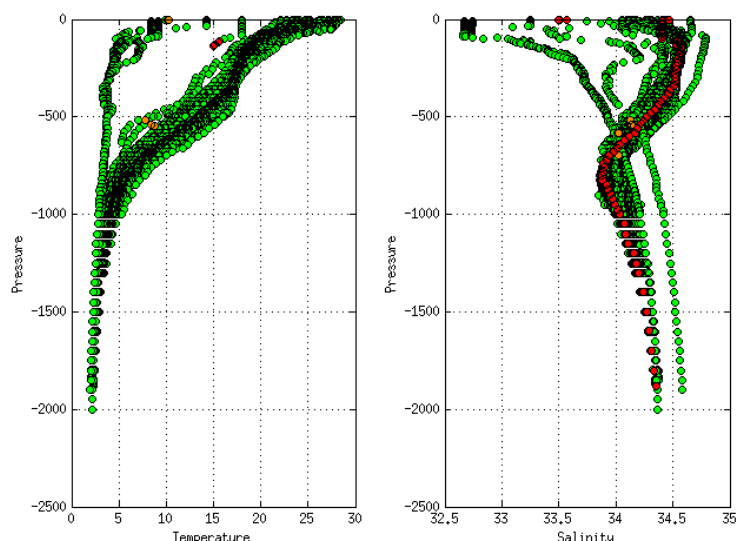
Profiles detected by the objective analysis: 38



Status of corrections: NOT DONE, NO FEEDBACK except the float 2901647 for which the cycle 136 has been removed

Float : 2900956 - Cycle : 116 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 117 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 118 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 119 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 120 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 121 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 122 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 123 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 124 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 125 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 126 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 127 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 128 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 129 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 130 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 131 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 132 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 133 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 134 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 135 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 136 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 137 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 138 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 139 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 140 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 141 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 142 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 143 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 149 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 150 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2900956 - Cycle : 151 - PI : JMA - Data mode : A - INST REF : APEX-SBE 4252
Float : 2901044 - Cycle : 253 - PI : JAMSTEC - Data mode : R - INST REF : PROVOR-SBE 10027
Float : 2901048 - Cycle : 247 - PI : JAMSTEC - Data mode : R - INST REF : PROVOR-SBE 10001
Float : 2901048 - Cycle : 506 - PI : JAMSTEC - Data mode : R - INST REF : PROVOR-SBE 10001

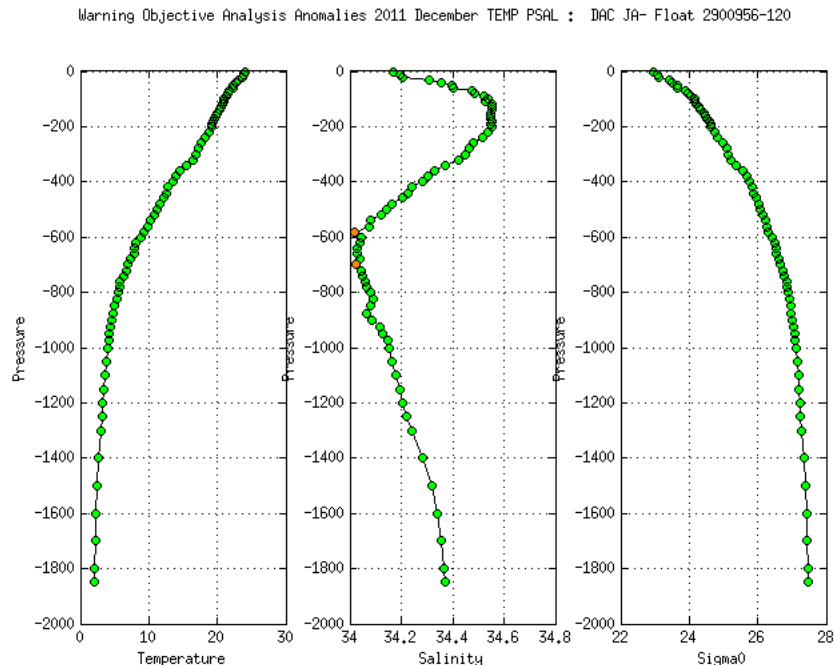
The float 2900956 shows a drift for PSAL profiles, the QCs have been set to 4 but may be 3 should be correct. Waiting from feedback of the JMA operator.



JA,2900956,116,09/06/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23328564>,PSAL,4.2,547,3,4
 JA,2900956,117,14/06/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23387011>,PSAL,8.2,629.1,3,4
 JA,2900956,118,19/06/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23437007>,PSAL,4.3,1155.6,3,4
 JA,2900956,119,24/06/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23457155>,PSAL,10.7,1850,3,4
 JA,2900956,120,28/07/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23496324>,PSAL,4.6,560.5,1,4
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 JA,2900956,124,19/07/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23699918>,PSAL,3.9,1834.9,3,4
 JA,2900956,125,24/07/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=23737493>,PSAL,10.6,1847.9,3,4
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 JA,2901647,136,03/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953>,PSAL,280.5,319.5,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953>,PSAL,339.4,339.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953>,PSAL,360.5,360.5,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953>,PSAL,380.6,1550,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953>,PSAL,1650.6,1851,1,4
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 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,380.6,380.6,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,400.3,400.3,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,419.4,419.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,438.9,438.9,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,459.4,459.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,479.1,479.1,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,499.3,499.3,1,4
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 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,580.3,580.3,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,1749.5,1950.5,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,PSAL,280.5,319.5,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,PSAL,339.4,339.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,PSAL,360.5,360.5,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,PSAL,380.6,1550.1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,PSAL,1650.6,1950.5,1,4
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 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,339.4,339.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,360.5,360.5,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,380.6,380.6,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,400.3,400.3,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,419.4,419.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,438.9,438.9,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,459.4,459.4,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,479.1,479.1,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,499.3,499.3,1,4
 JA,2901647,136,03/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=24959953 ,TEMP,541,541,1,4
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 JA,2901044,253,14/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25058263 ,PSAL,110.4,135.5,4,1
 JA,2901044,253,14/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25058263 ,TEMP,110.4,135.5,4,1
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 JA,2901048,247,16/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25062929 ,TEMP,1.9,6,3,4
 JA,2901048,506,19/12/2011 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=25093997 ,TEMP,1.6,1.6,2,4

Example of anomalies:

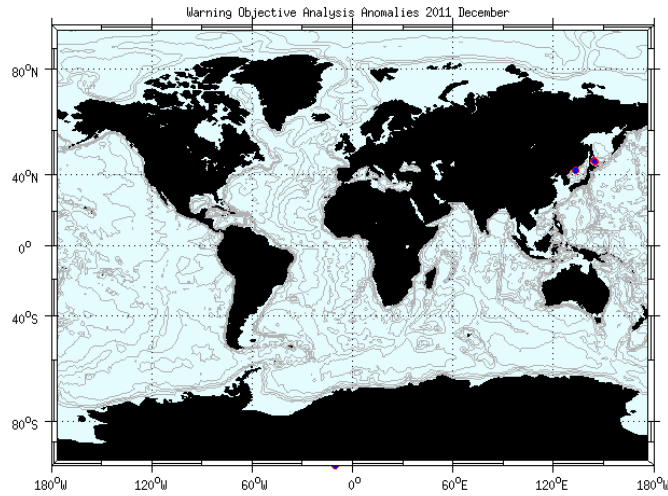


7. DAC KMA

Profiles detected by the objective analysis: 0

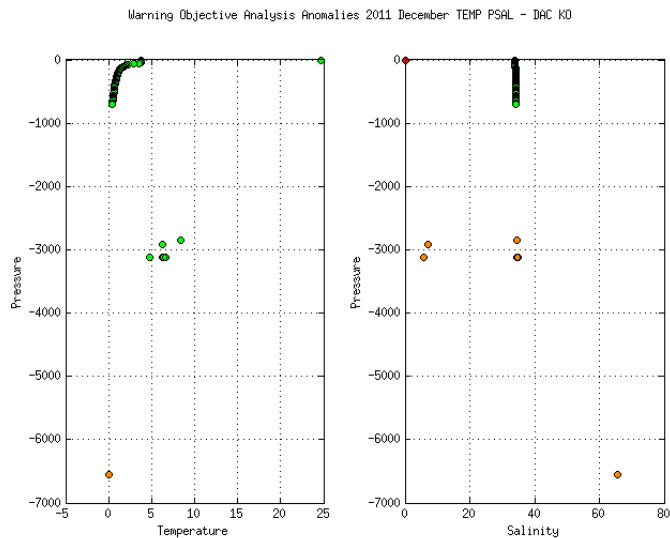
8. DAC KORDI

Profiles detected by the objective analysis: 4

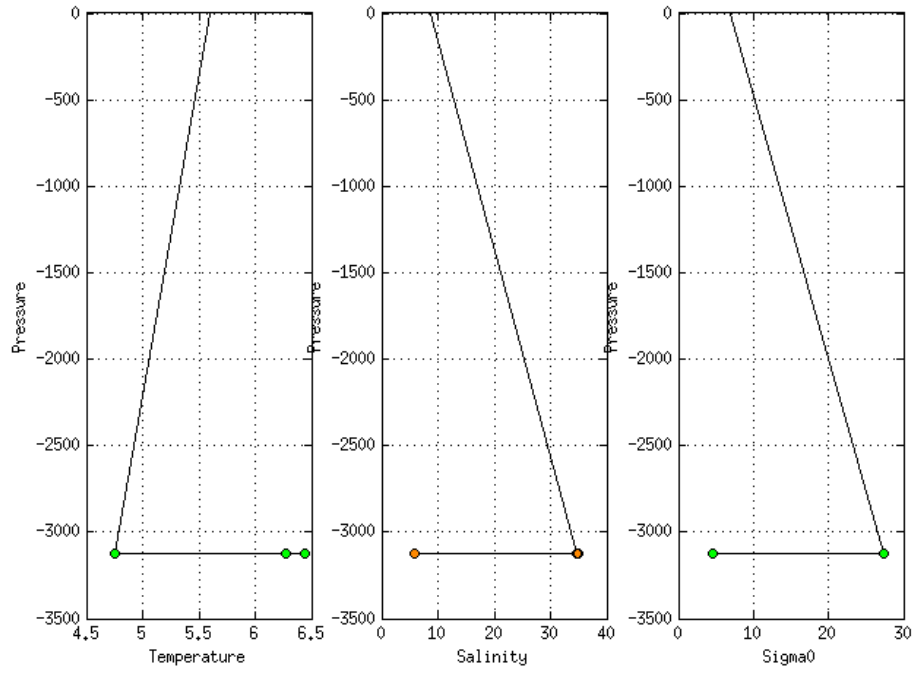


Status of corrections: NOT DONE, NO FEEDBACK

Float : 2900207 - Cycle : 517 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2900922 - Cycle : 154 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2901204 - Cycle : 114 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float
Float : 2901204 - Cycle : 115 - PI : SUK Moon-Sik - Data mode : R - INST REF : APEX Profiling Float

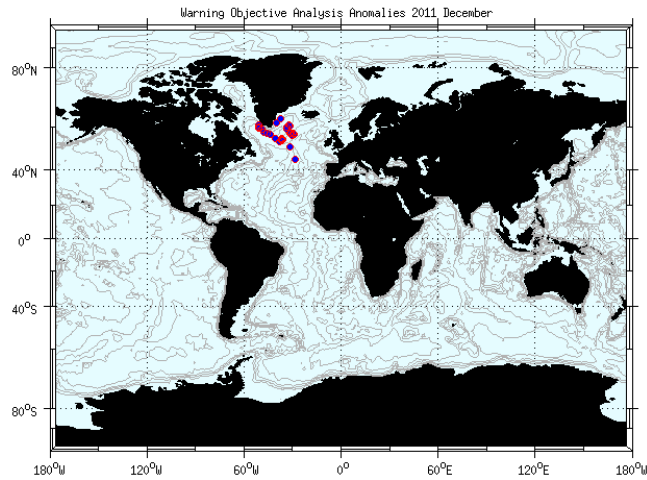


KO,2901204,114,29/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945411> ,PSAL,0,3126.2,3,4
KO,2901204,114,29/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945411> ,TEMP,0,3126.2,1,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,PSAL,6553.5,6553.5,3,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,TEMP,5.5,6553.5,3,4
KO,2900922,154,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24957618> ,PSAL,4.2,707.8,1,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,PSAL,6553.5,6553.5,3,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,TEMP,5.5,6553.5,3,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,PSAL,6553.5,6553.5,3,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,TEMP,5.5,6553.5,3,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,PSAL,6553.5,6553.5,3,4
KO,2900207,517,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24942648> ,TEMP,5.5,6553.5,3,4
KO,2901204,115,09/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041333> ,PSAL,0,3126.2,3,4
KO,2901204,115,09/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041333> ,TEMP,0,3126.2,1,4



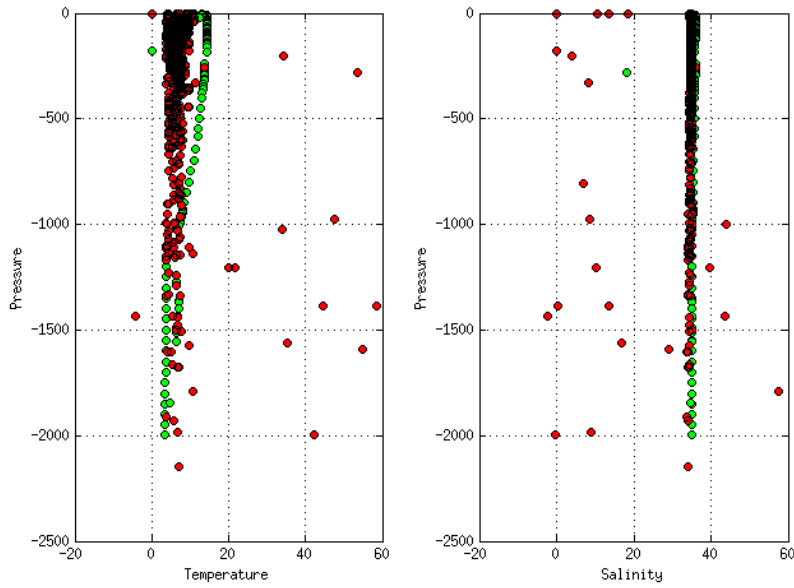
9. DAC MEDS

Profiles detected by the objective analysis: 29



Status of corrections: NOT DONE, NO FEEDBACK

Float : 4900503 - Cycle : 111 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 114 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 118 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 119 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 120 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 131 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 133 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 135 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 136 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 144 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 146 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 150 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 151 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 155 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 156 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 157 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 167 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 168 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 169 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 175 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 176 - PI : Howard Freeland - Data mode : D - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 181 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 183 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 186 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 187 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 188 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 1401
Float : 4900503 - Cycle : 191 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 1401
Float : 4901132 - Cycle : 89 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4523
Float : 4901133 - Cycle : 93 - PI : Howard Freeland - Data mode : A - INST REF : Webb Research APEX-SBE 4524

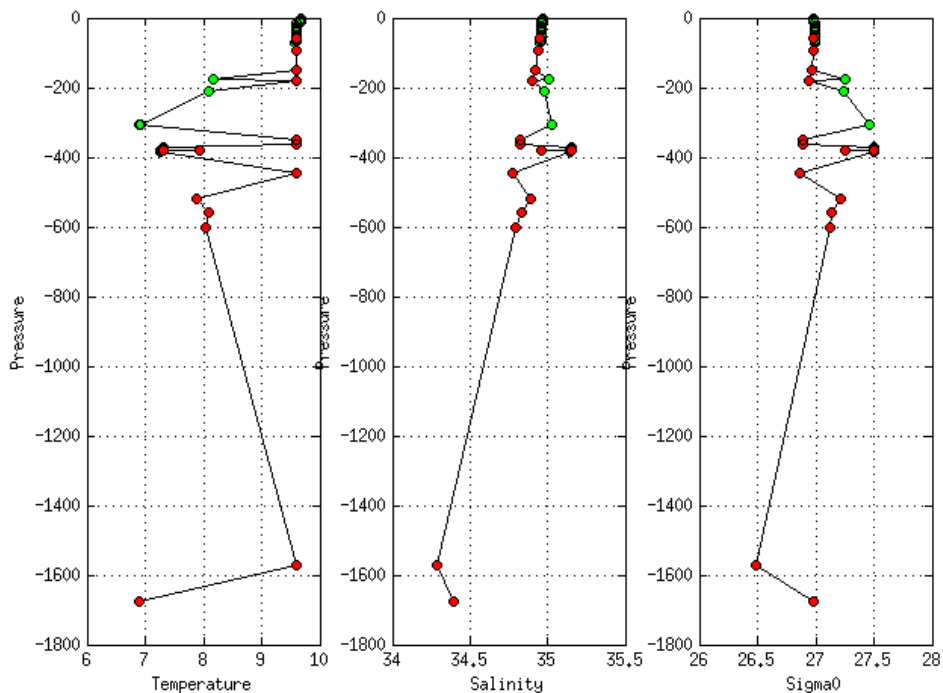


A lot of profiles due to a submission of D files but only 3 floats detected by the OA anomalies.

ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,PSAL,278,295.3,1,4
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,PSAL,298.7,298.7,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,PSAL,316.1,316.1,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,PSAL,387.3,434.5,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,PSAL,515.1,515.1,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,TEMP,278,295.3,1,4
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,TEMP,298.7,298.7,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,TEMP,316.1,316.1,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,TEMP,387.3,434.5,1,
 ME,4900503,111,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10273360> ,TEMP,515.1,519.1,
 ME,4900503,114,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10514850> ,PSAL,175.1,267.4,1,
 ME,4900503,114,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10514850> ,PSAL,359,367.9,1,4
 ME,4900503,114,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10514850> ,PSAL,382.5,382.5,1,4
 ME,4900503,114,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10514850> ,TEMP,175.1,267.4,1,
 ME,4900503,114,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10514850> ,TEMP,359,367.9,1,4
 ME,4900503,114,04/11/2010 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=10514850> ,TEMP,382.5,382.5,1,4
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,PSAL,177.5,177.5,1,4
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,PSAL,212.9,308.6,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,PSAL,373.9,378.2,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,PSAL,380.4,380.4,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,PSAL,382.6,384.7,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,TEMP,177.5,177.5,1,4
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,TEMP,212.9,308.6,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,TEMP,373.9,378.2,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,TEMP,380.4,380.4,1,
 ME,4900503,118,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11067920> ,TEMP,382.6,384.7,1,
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,PSAL,3.8,42.6,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,PSAL,56.6,56.6,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,PSAL,101.3,103.9,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,PSAL,107.2,113.3,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,PSAL,115.4,115.4,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,PSAL,117.8,121.9,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,TEMP,3.8,42.6,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,TEMP,56.6,56.6,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,TEMP,101.3,103.9,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,TEMP,107.2,113.3,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,TEMP,115.4,115.4,1,4
 ME,4900503,120,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=11600757> ,TEMP,117.8,121.9,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,PSAL,32.1,37.2,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,PSAL,39.8,39.8,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,PSAL,60.6,60.6,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,PSAL,81.9,82.6,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,TEMP,32.1,37.2,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,TEMP,39.8,39.8,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,TEMP,60.6,60.6,1,4
 ME,4900503,119,,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=12482265> ,TEMP,81.9,82.6,1,4

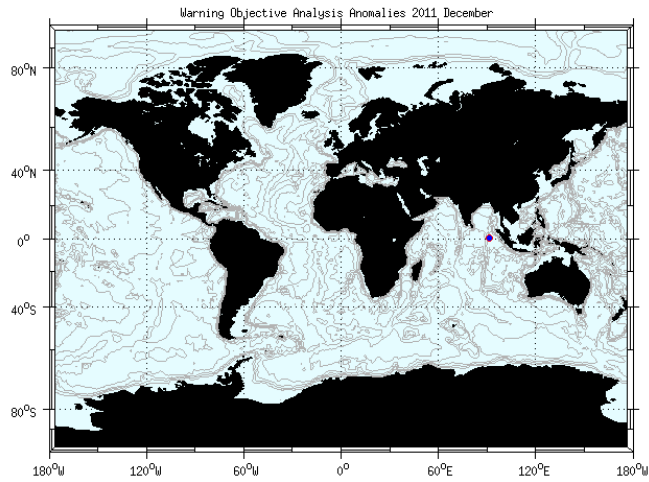
ME,4900503,186,06/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24091170> ,TEMP,70.6,70.6,3,4
 ME,4900503,187,15/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24182369> ,PSAL,65.3,65.3,1,4
 ME,4900503,187,15/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24182369> ,TEMP,65.3,65.3,1,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,30.1,30.1,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,38,38,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,52.3,55.7,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,88.7,88.7,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,122.1,122.9,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,124.1,124.1,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,124.8,124.8,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,125.6,126.3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,127.4,128.3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,130.9,130.9,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,132.1,132.1,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,135.6,136.3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,139.4,140.4,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,141.2,141.2,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,145.9,145.9,3,4
 ME,4900503,188,26/09/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24253726> ,TEMP,457.4,861,3,4
 ME,4900503,191,25/10/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24655188> ,PSAL,69.4,69.4,1,4
 ME,4900503,191,25/10/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24655188> ,TEMP,69.4,69.4,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,179.6,179.6,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,1199.9,1199.9,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,1249.7,1350.3,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,1400.1,1400.1,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,1448.5,1550.1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,1599.9,1750.3,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,TEMP,1800,1992.8,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,282.3,282.3,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,1199.9,1199.9,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,1249.7,1350.3,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,1400.1,1400.1,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,1448.5,1550.1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,1599.9,1750.3,1,4
 ME,4901133,93,30/11/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=24945416> ,PSAL,1800,1992.8,1,4
 ME,4901132,89,12/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041346> ,PSAL,1844.7,1844.7,1,4
 ME,4901132,89,12/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041346> ,TEMP,1358.8,1486.1,1,4
 ME,4901132,89,12/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25041346> ,TEMP,1514.9,1844.7,1,4

Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC ME- Float 4900503-118



10.DAC NMDIS

Profiles detected by the objective analysis: 1



Status of corrections: NOT DONE, NO FEEDBACK

Float : 2901628 - Cycle : 58 - PI : Jianqing Zhou - Data mode : R - INST REF : PROVOR Profiling Float

NM,2901628,58,21/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25094060> ,PSAL,36,26,4,1
NM,2901628,58,21/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25094060> ,TEMP,0,0,1,4
NM,2901628,58,21/12/2011 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=25094060> ,TEMP,36,26,4,1

Warning Objective Analysis Anomalies 2011 December TEMP PSAL : DAC NM- Float 2901628-58

