



Warning Objective Analysis

January 2013

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Coriolis

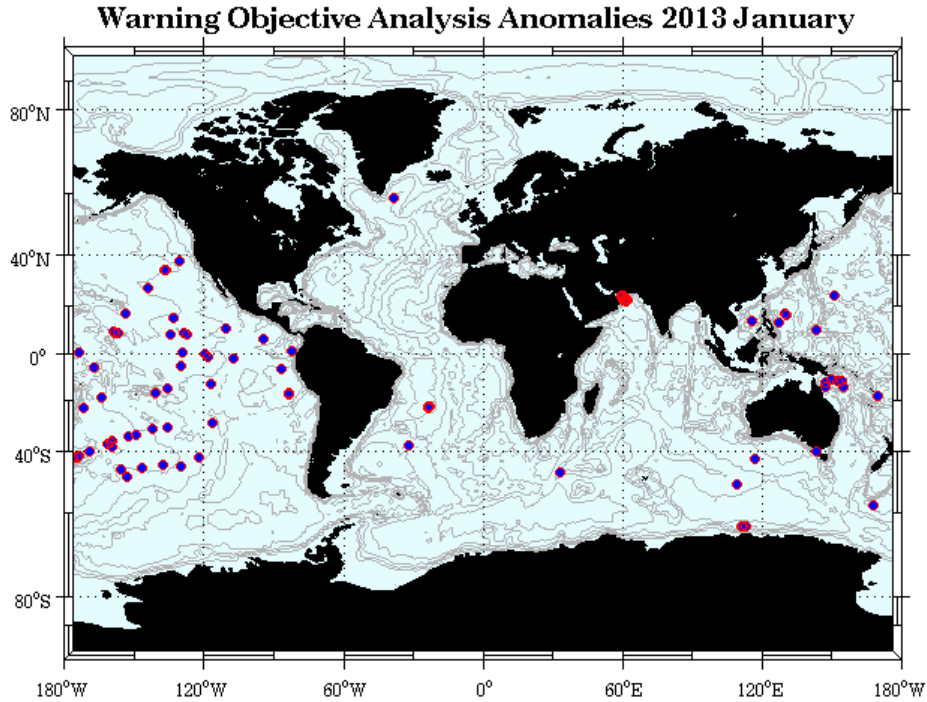
Anomalies by DAC

Summary

1.	DAC AOML	3
2.	DAC BODC	11
3.	DAC CSIO	13
4.	DAC CSIRO	15
5.	DAC INCOIS	17
6.	DAC JMA/JAMSTEC	19
7.	DAC KMA	20
8.	DAC KORDI	23
9.	DAC MEDS	25
10.	DAC NMDIS	26
11.	Statistics	27

1. DAC AOML

Profiles detected by the objective analysis: 102



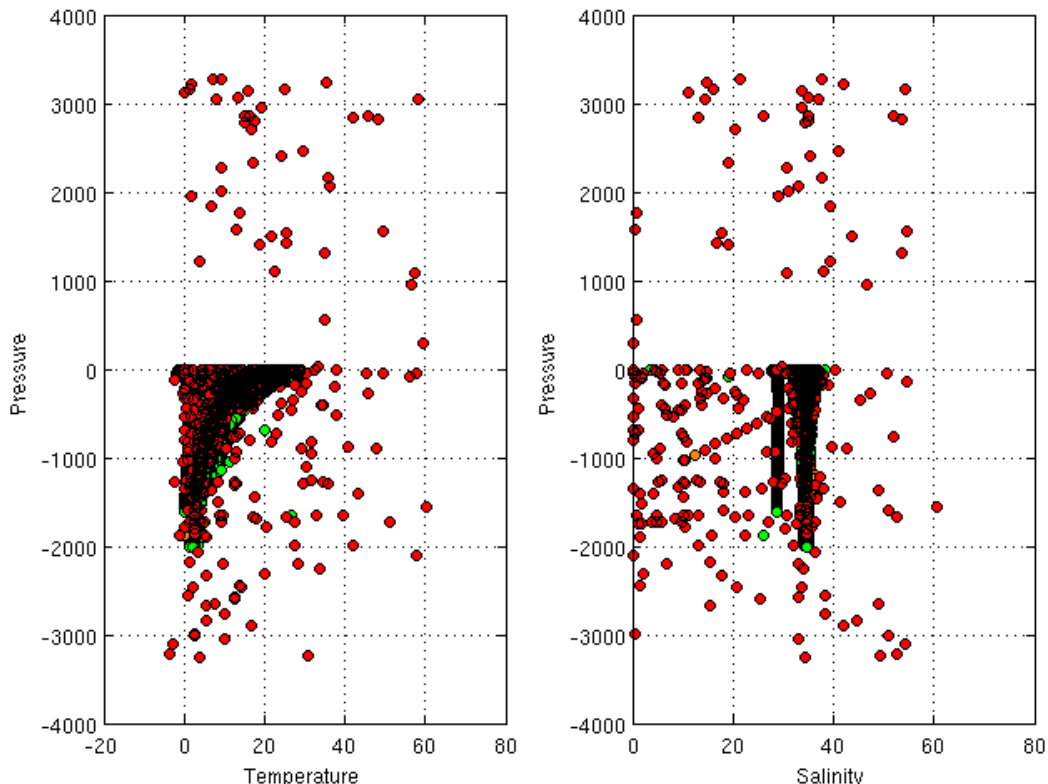
Status of corrections: DONE for some profiles

Float : 1900046 - Cycle : 157 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_586 - Date : 2007	6	4
Float : 1900724 - Cycle : 191 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3218 - Date : 2013	1	22
Float : 1900727 - Cycle : 188 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3110 - Date : 2013	1	29
Float : 1901010 - Cycle : 219 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2012	12	23
Float : 1901010 - Cycle : 220 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2012	12	28
Float : 1901010 - Cycle : 221 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2013	1	2
Float : 1901010 - Cycle : 222 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2013	1	7
Float : 1901010 - Cycle : 223 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2013	1	12
Float : 1901010 - Cycle : 224 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2013	1	17
Float : 1901010 - Cycle : 225 - PI : Breck Owens - Data mode : R - INST REF : SOLOIR_SBE_0891 - Date : 2013	1	22
Float : 2900507 - Cycle : 246 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2230 - Date : 2013	1	22
Float : 2901418 - Cycle : 44 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013	1	8
Float : 2901418 - Cycle : 45 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013	1	12
Float : 2901418 - Cycle : 46 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013	1	16
Float : 2901418 - Cycle : 48 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013	1	24
Float : 2901418 - Cycle : 49 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013	1	28
Float : 2901431 - Cycle : 69 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2012	12	28
Float : 2901431 - Cycle : 70 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2013	1	1
Float : 2901431 - Cycle : 71 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2013	1	5
Float : 2901431 - Cycle : 72 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013	1	9
Float : 2901431 - Cycle : 73 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2013	1	13
Float : 2901431 - Cycle : 74 - PI : CARL SZCZECHOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013	1	17
Float : 2901431 - Cycle : 75 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2013	1	21
Float : 2901431 - Cycle : 76 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2013	1	25
Float : 2901431 - Cycle : 77 - PI : CARL SZCZECHOWSKI - Data mode : R - INST REF : APEX_SBE_5511 - Date : 2013	1	29
Float : 3900650 - Cycle : 189 - PI : MAURICIO M. MATA - Data mode : R - INST REF : SOLO_SBE_SL676 - Date : 2013	1	2
Float : 3900650 - Cycle : 190 - PI : MAURICIO M. MATA - Data mode : R - INST REF : SOLO_SBE_SL676 - Date : 2013	1	12
Float : 3900650 - Cycle : 191 - PI : MAURICIO M. MATA - Data mode : R - INST REF : SOLO_SBE_SL676 - Date : 2013	1	22
Float : 3900715 - Cycle : 228 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013	1	3
Float : 3900715 - Cycle : 229 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013	1	13
Float : 3900780 - Cycle : 103 - PI : Gregory C. Johnson - Data mode : A - INST REF : APEXIR_SBE_4678 - Date : 2013	1	29

Float : 3900845 - Cycle : 182 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3100 - Date : 2013 1 2
 Float : 3901003 - Cycle : 25 - PI : Breck Owens - Data mode : R - INST REF : SOLO2IR_SBE_7040 - Date : 2013 1 2
 Float : 3901004 - Cycle : 68 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2993 - Date : 2013 1 6
 Float : 3901118 - Cycle : 23 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO2IR_SBE_8065 - Date : 2012 12 22
 Float : 3901144 - Cycle : 16 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_6128 - Date : 2013 1 25
 Float : 4900768 - Cycle : 225 - PI : DEAN ROEMMICH - Data mode : A - INST REF : SOLO_SBE_2615 - Date : 2013 1 16
 Float : 4900769 - Cycle : 226 - PI : DEAN ROEMMICH - Data mode : A - INST REF : SOLO_SBE_2614 - Date : 2013 1 28
 Float : 4900853 - Cycle : 157 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_3966 - Date : 2013 1 28
 Float : 5900665 - Cycle : 288 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592 - Date : 2012 12 25
 Float : 5900665 - Cycle : 290 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592 - Date : 2013 1 15
 Float : 5900665 - Cycle : 291 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592 - Date : 2013 1 25
 Float : 5900673 - Cycle : 288 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2012 12 27
 Float : 5900673 - Cycle : 289 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 1 7
 Float : 5900673 - Cycle : 290 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 1 17
 Float : 5900673 - Cycle : 291 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 1 28
 Float : 5900715 - Cycle : 272 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1744 - Date : 2012 12 27
 Float : 5900895 - Cycle : 268 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_1863 - Date : 2013 1 6
 Float : 5901012 - Cycle : 254 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2012 12 26
 Float : 5901012 - Cycle : 255 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2013 1 5
 Float : 5901012 - Cycle : 256 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2013 1 16
 Float : 5901012 - Cycle : 257 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2013 1 26
 Float : 5901235 - Cycle : 248 - PI : DEAN ROEMMICH - Data mode : A - INST REF : SOLO_SBE_2549 - Date : 2013 1 26
 Float : 5901287 - Cycle : 234 - PI : DEAN ROEMMICH - Data mode : A - INST REF : SOLO_SBE_2603 - Date : 2013 1 29
 Float : 5901747 - Cycle : 175 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3663 - Date : 2013 1 19
 Float : 5901758 - Cycle : 207 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2642 - Date : 2013 1 3
 Float : 5901884 - Cycle : 153 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3733 - Date : 2013 1 28
 Float : 5901897 - Cycle : 155 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3941 - Date : 2013 1 22
 Float : 5901901 - Cycle : 152 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3790 - Date : 2012 12 25
 Float : 5902080 - Cycle : 151 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3946 - Date : 2013 1 7
 Float : 5902082 - Cycle : 142 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2012 10 8
 Float : 5902082 - Cycle : 145 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2012 11 7
 Float : 5902082 - Cycle : 146 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2012 11 17
 Float : 5902082 - Cycle : 150 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2012 12 28
 Float : 5902082 - Cycle : 151 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2013 1 7
 Float : 5902082 - Cycle : 152 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2013 1 17
 Float : 5902082 - Cycle : 153 - PI : STEPHEN RISER - Data mode : D - INST REF : APEX_SBE_3786 - Date : 2013 1 28
 Float : 5902121 - Cycle : 138 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3948 - Date : 2013 1 17
 Float : 5902213 - Cycle : 133 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_4062 - Date : 2013 1 23
 Float : 5902216 - Cycle : 144 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_4017 - Date : 2013 1 4
 Float : 5903393 - Cycle : 68 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5218 - Date : 2013 1 21
 Float : 5903429 - Cycle : 2 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_5102 - Date : 2012 12 24
 Float : 5903429 - Cycle : 5 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_5102 - Date : 2013 1 23
 Float : 5903436 - Cycle : 47 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_4936 - Date : 2013 1 6
 Float : 5903460 - Cycle : 80 - PI : Gregory C. Johnson - Data mode : A - INST REF : APEXIR_SBE_4605 - Date : 2013 1 25
 Float : 5903498 - Cycle : 79 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2947 - Date : 2012 12 31
 Float : 5903539 - Cycle : 69 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO2IR_SBE_8023 - Date : 2012 12 24
 Float : 5903541 - Cycle : 101 - PI : DAN RUDNICK - Data mode : R - INST REF : SOLO2IR_SBE_8025 - Date : 2012 12 20
 Float : 5903559 - Cycle : 64 - PI : Gregory C. Johnson - Data mode : A - INST REF : APEXIR_SBE_5420 - Date : 2013 1 12
 Float : 5903583 - Cycle : 50 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5568 - Date : 2013 1 8
 Float : 5903817 - Cycle : 46 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_3026 - Date : 2013 1 27
 Float : 5903846 - Cycle : 35 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO2IR_SBE_8073 - Date : 2013 1 15
 Float : 5903864 - Cycle : 26 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0128 - Date : 2012 12 26
 Float : 5903897 - Cycle : 9 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5982 - Date : 2013 1 14
 Float : 5903973 - Cycle : 22 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6046 - Date : 2012 12 22
 Float : 5903974 - Cycle : 5 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5849 - Date : 2013 1 14
 Float : 5903976 - Cycle : 5 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5848 - Date : 2013 1 16
 Float : 5903979 - Cycle : 4 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5850 - Date : 2013 1 5
 Float : 5903981 - Cycle : 3 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2012 12 23
 Float : 5903981 - Cycle : 4 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 1 2
 Float : 5903981 - Cycle : 5 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 1 12
 Float : 5903986 - Cycle : 6 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6224 - Date : 2013 1 28
 Float : 5903987 - Cycle : 2 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_6225 - Date : 2012 12 19
 Float : 5903987 - Cycle : 4 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6225 - Date : 2013 1 9
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 Float : 5903988 - Cycle : 2 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6226 - Date : 2012 12 23
 Float : 5903988 - Cycle : 3 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6226 - Date : 2013 1 2
 Float : 5903988 - Cycle : 4 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_6226 - Date : 2013 1 12
 Float : 5903989 - Cycle : 5 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6227 - Date : 2013 1 21

Float : 5904061 - Cycle : 45 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5706 - Date : 2013 1 25
 Float : 5904064 - Cycle : 10 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO2IR_SBE_8099 - Date : 2012 12 24
 Float : 5904066 - Cycle : 14 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLOIR_SBE_3047 - Date : 2013 1 28

Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC AO



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 AO,3901118,23,22/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28210991> ,TEMP,23.9,23.9,1,4
 AO,1901010,219,23/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28213331> ,PSAL,2,1620,1,3
 AO,5900665,288,25/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28227305> ,PSAL,4.4,1200.9,1,3
 AO,5901012,254,26/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28229490> ,PSAL,4.4,1183.7,1,3
 AO,5900673,288,28/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28245724> ,PSAL,4.5,2002.1,1,3
 AO,2901431,69,28/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28261228> ,PSAL,4.8,1099.7,1,3
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 AO,3900845,182,03/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28289391> ,PSAL,79.9,79.9,1,3
 AO,5903987,2,20/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28192789> ,TEMP,189.6,189.6,1,4
 AO,5903541,101,20/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28205960> ,PSAL,608,618,1,4
 AO,5903973,22,22/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28210662> ,PSAL,70.1,90.7,1,4
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 AO,5903429,2,25/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28225272> ,PSAL,10.1,10.1,1,3
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 AO,5903864,26,26/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28229776> ,PSAL,46.2,47.8,1,4
 AO,5903864,26,26/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28229776> ,PSAL,49.8,82,1,3
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AO,5902082,150,29/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28261671 ,TEMP,447,671.6,1,3
AO,5902082,150,29/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28261671 ,TEMP,774.1,947.8,1,3
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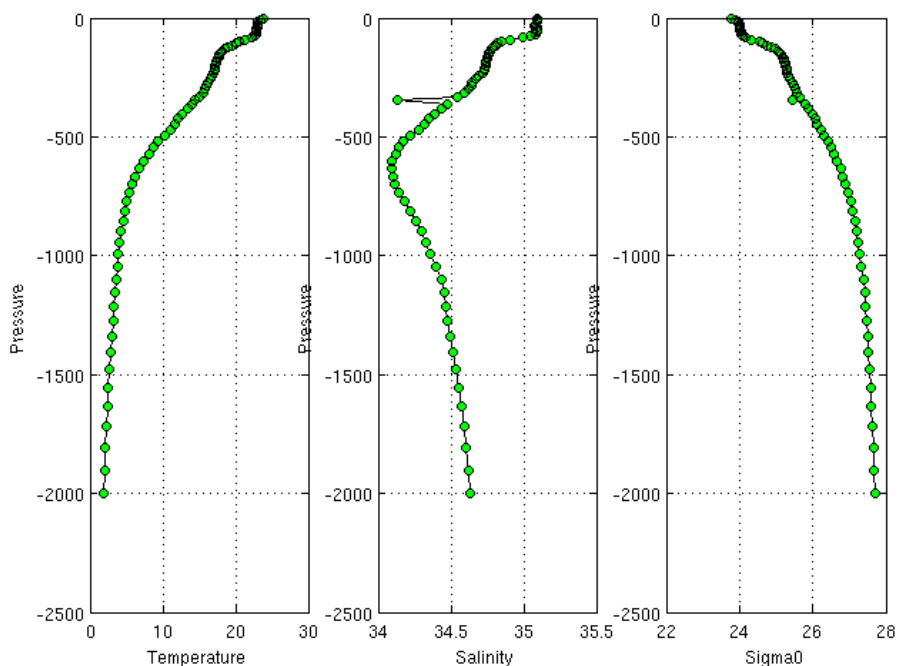
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AO,5902082,146,19/11/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=27927319 ,TEMP,863.3,863.3,1,3
AO,5902082,146,19/11/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=27927319 ,PSAL,863.3,863.3,1,3
AO,5903817,46,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483094 ,PSAL,411,441,1,3
AO,5903817,46,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483094 ,PSAL,546,606,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,TEMP,241.1,271.2,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,TEMP,421.5,897.6,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,TEMP,918.7,1526.7,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,PSAL,241.1,271.2,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,PSAL,421.5,897.6,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,PSAL,911.8,911.8,1,3
AO,5902082,153,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483251 ,PSAL,918.7,1526.7,1,3
AO,4900853,157,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28499230 ,TEMP,1191.3,1379.8,1,3
AO,5903986,6,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28499375 ,PSAL,40.2,40.2,1,4
AO,5904066,14,29/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28499380 ,PSAL,70,72,1,4
AO,2901418,49,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28499451 ,PSAL,75.5,80.4,1,3
AO,2901418,49,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28499451 ,PSAL,1200.2,1200.2,1,3

AO,2901431,77,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28499452 ,PSAL,5,1099.3,1,3
 AO,3900780,103,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28502443 ,PSAL,40,42,1,3
 AO,3900780,103,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28502443 ,PSAL,646,960,1,4
 AO,3900780,103,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28502443 ,PSAL,972,1016,1,4
 AO,5901287,234,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28502502 ,PSAL,51,63,1,3
 AO,5903987,6,30/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28502600 ,TEMP,82.3,130.4,1,4

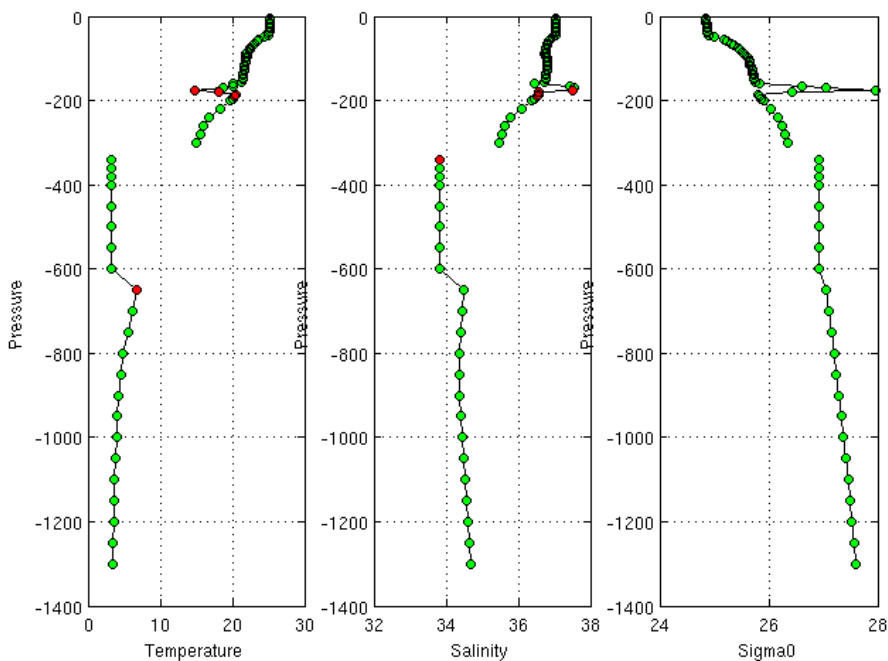
APEX to put on the grey list:

Example of corrections:

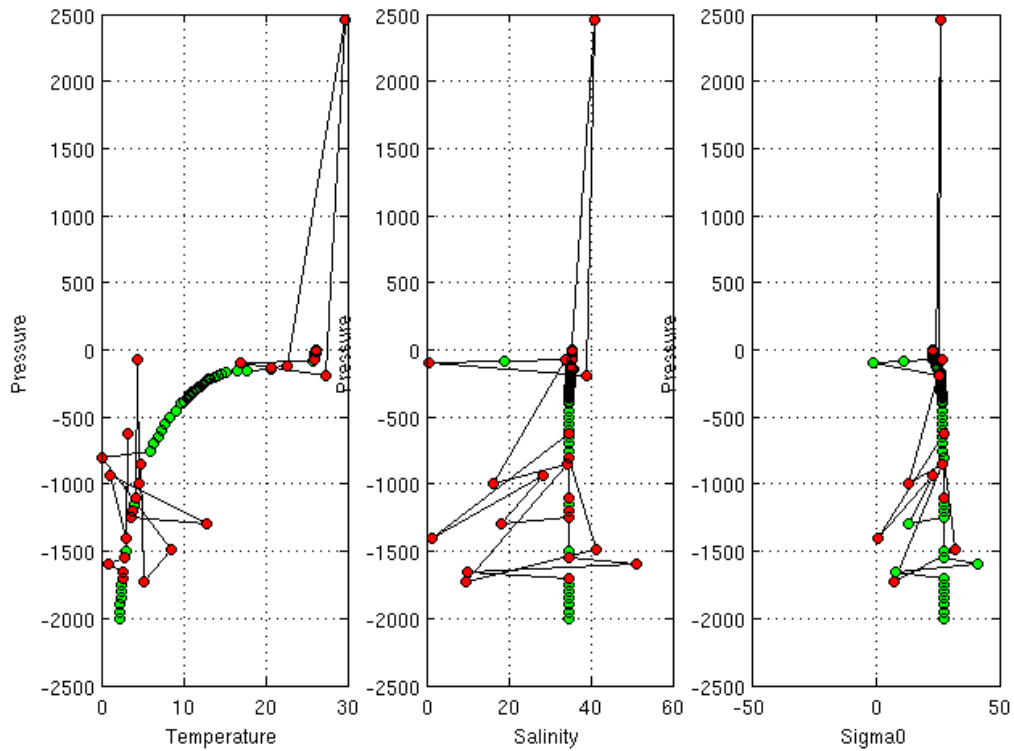
Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC AO- Float 2900507-246



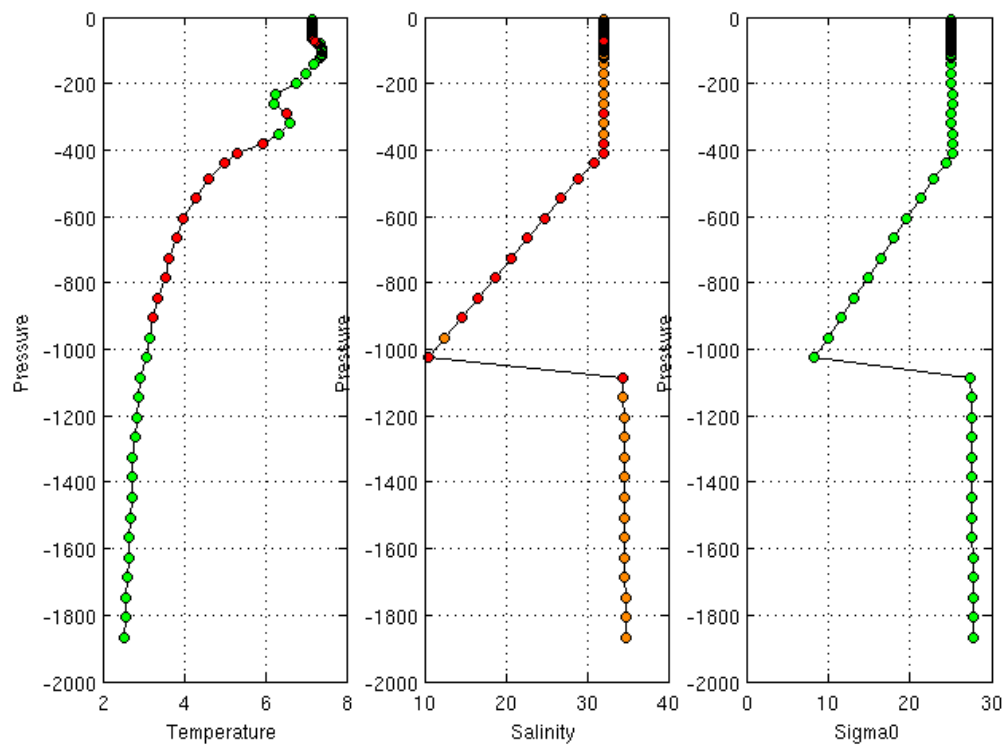
Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC AO- Float 3900650-191



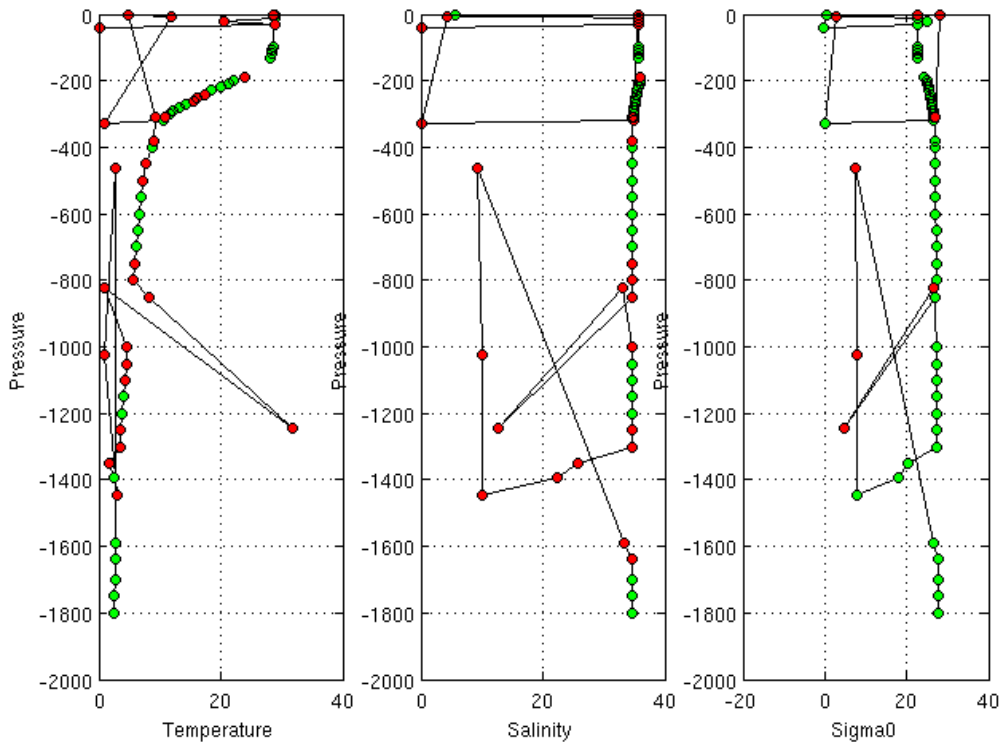
Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC AO- Float 3900845-182



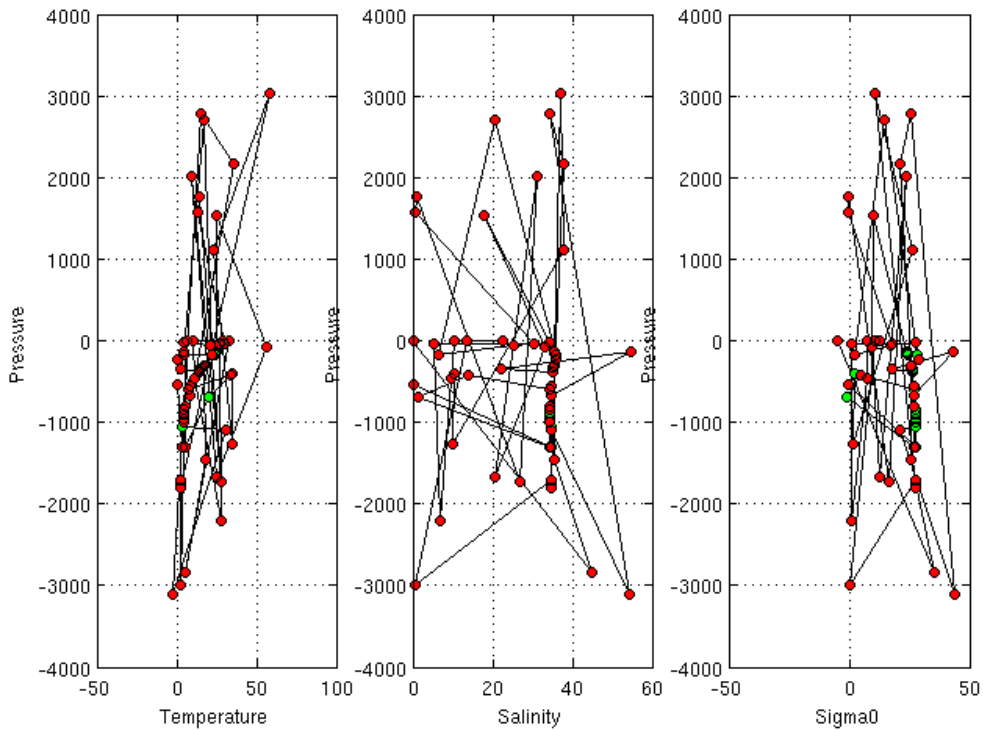
Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC AO- Float 3901004-68



Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC AO- Float 5901747-175

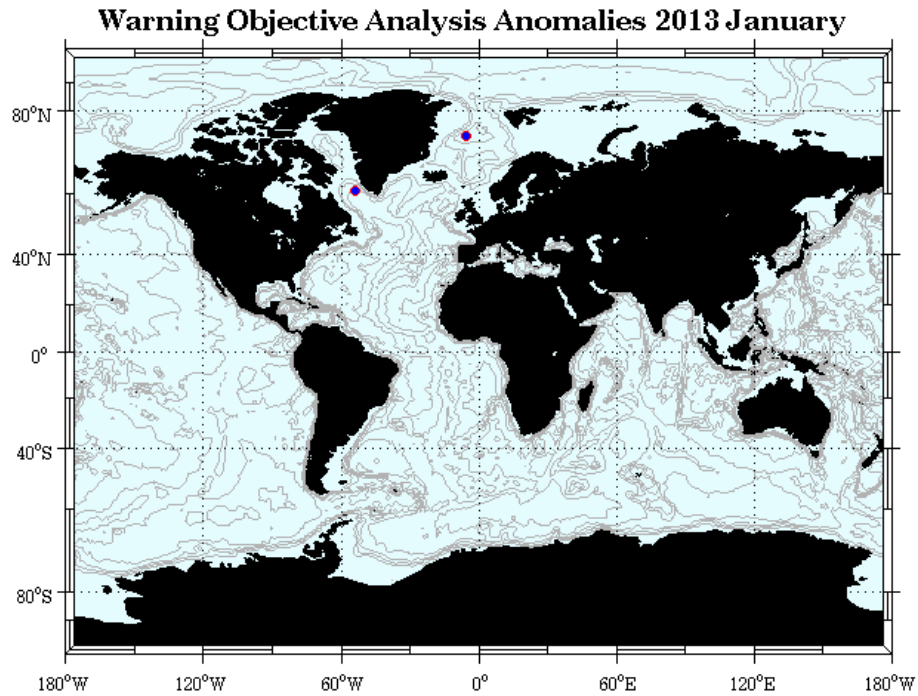


Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC AO- Float 5901884-153



2. DAC BODC

Profiles detected by the objective analysis: 2

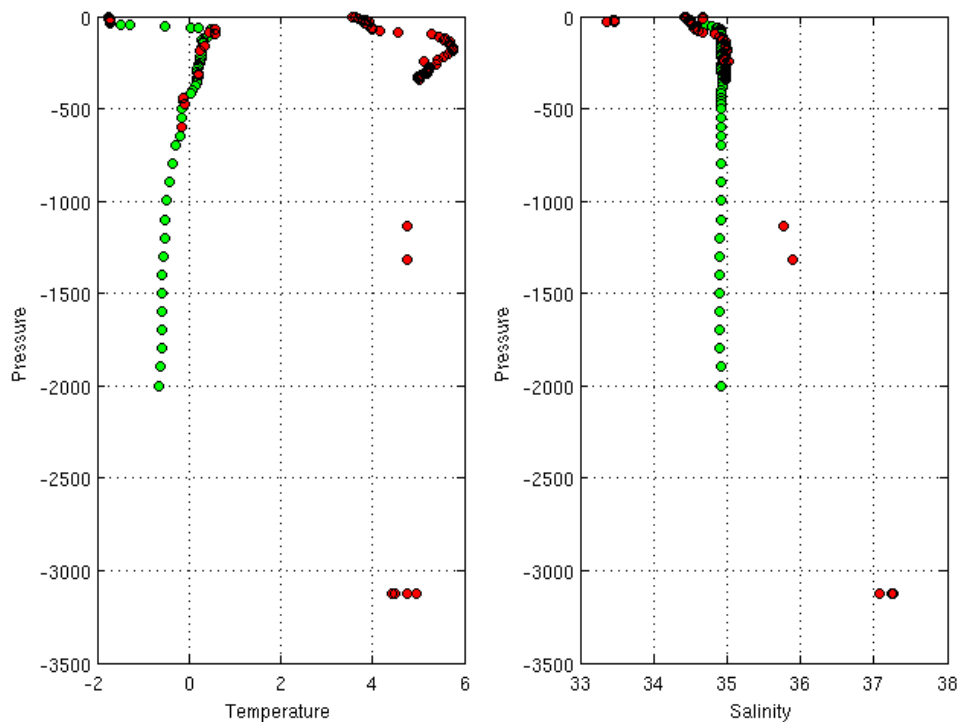


Status of corrections: DONE, with feedback

Float : 6900617 - Cycle : 95 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 3861 - Date : 2012 12 24

Float : 6901131 - Cycle : 20 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 6235 - Date : 2013 1 23

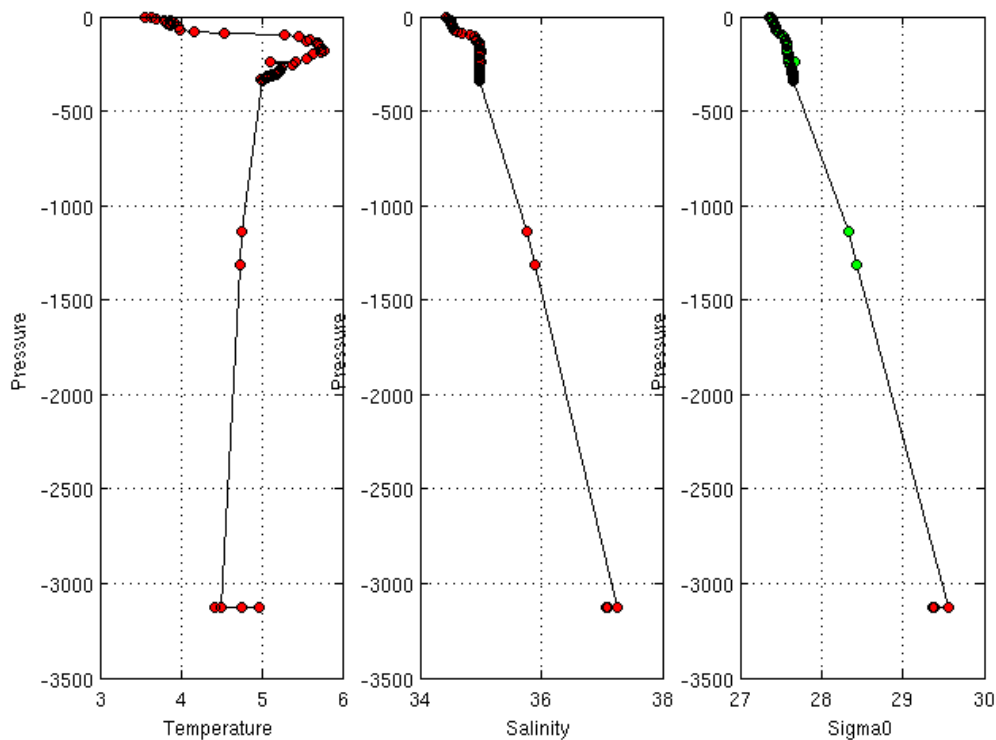
Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC BO



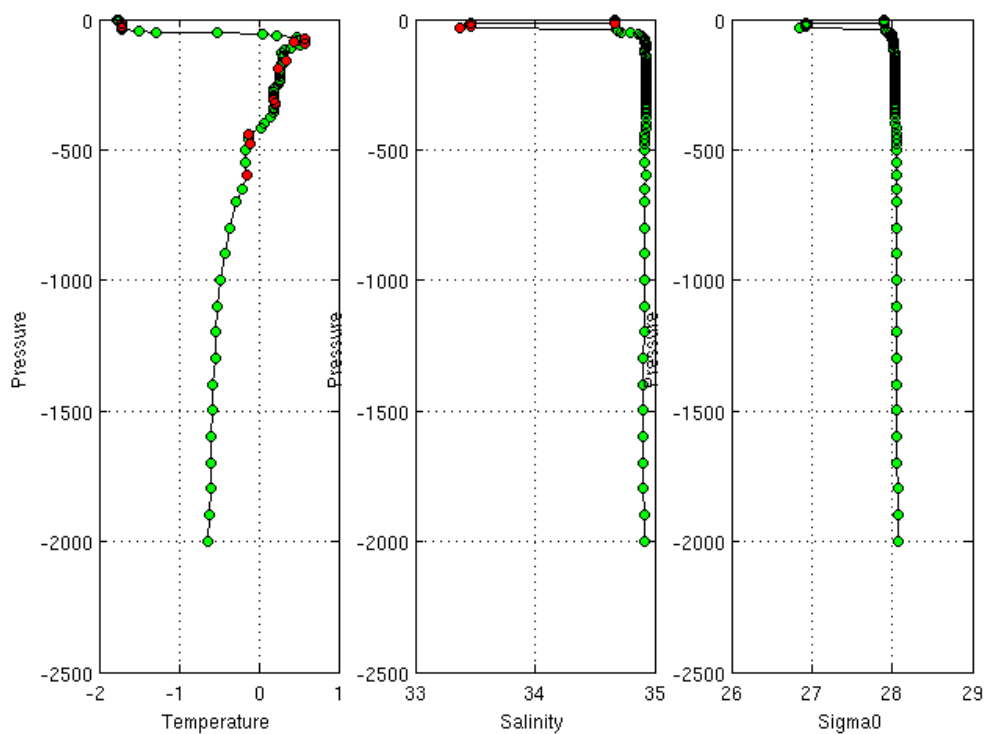
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
BO,6900617,95,25/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28225010> ,PSAL,1135.8,1317.2,1,3
BO,6900617,95,25/12/2012 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28225010> ,TEMP,1135.8,1317.2,1,3
BO,6901131,20,25/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483553> ,PSAL,22.7,22.7,1,4

Example of corrections:

Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC BO- Float 6900617-95

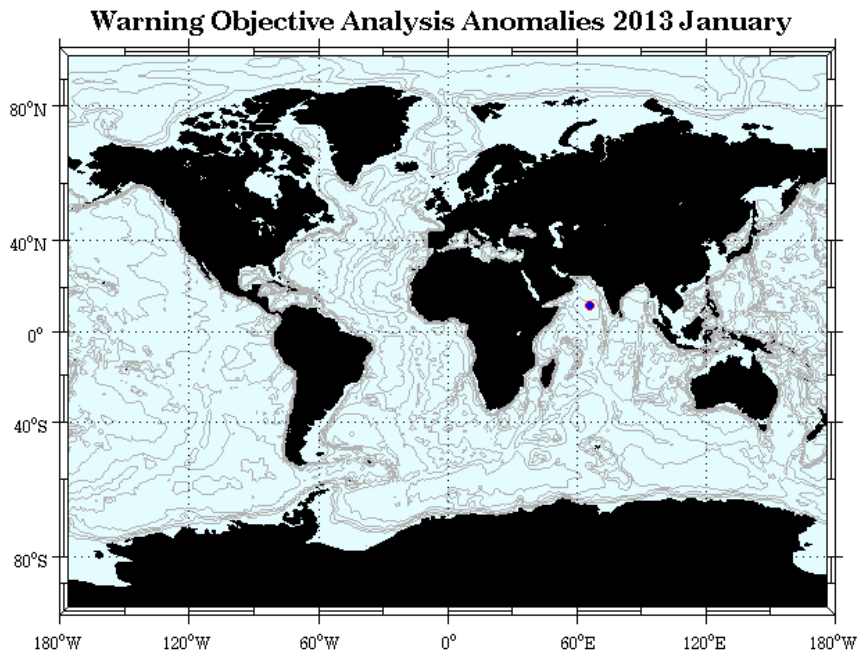


Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC BO- Float 6901131-20



3. DAC CSIO

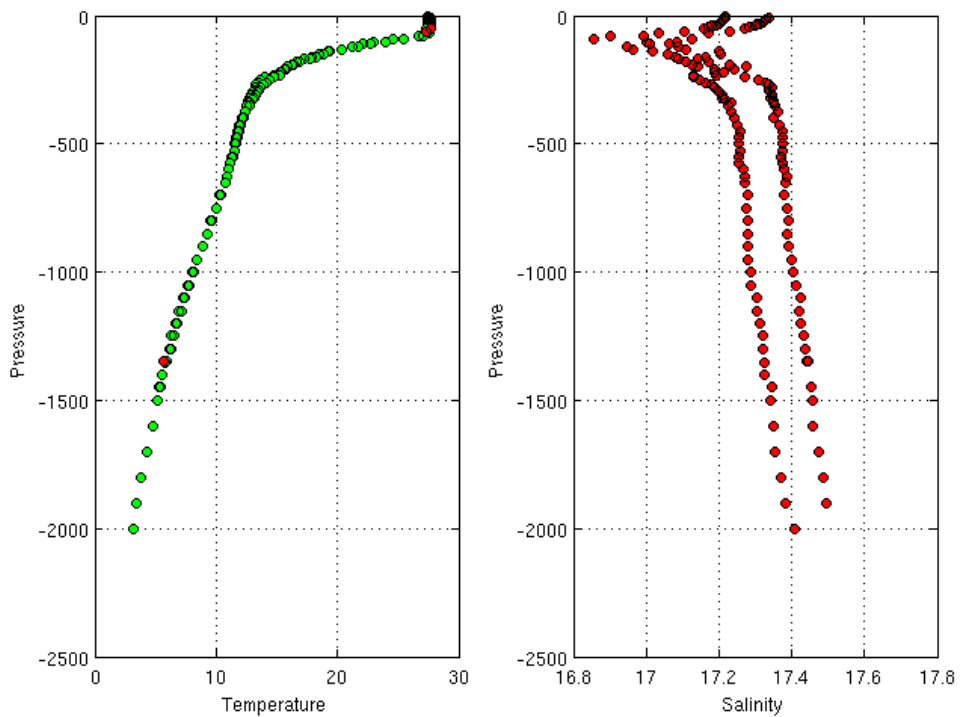
Profiles detected by the objective analysis: 2



Status of corrections: DONE

Float : 2901512 - Cycle : 43 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5684 - Date : 2013 1 7
Float : 2901512 - Cycle : 44 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5684 - Date : 2013 1 17

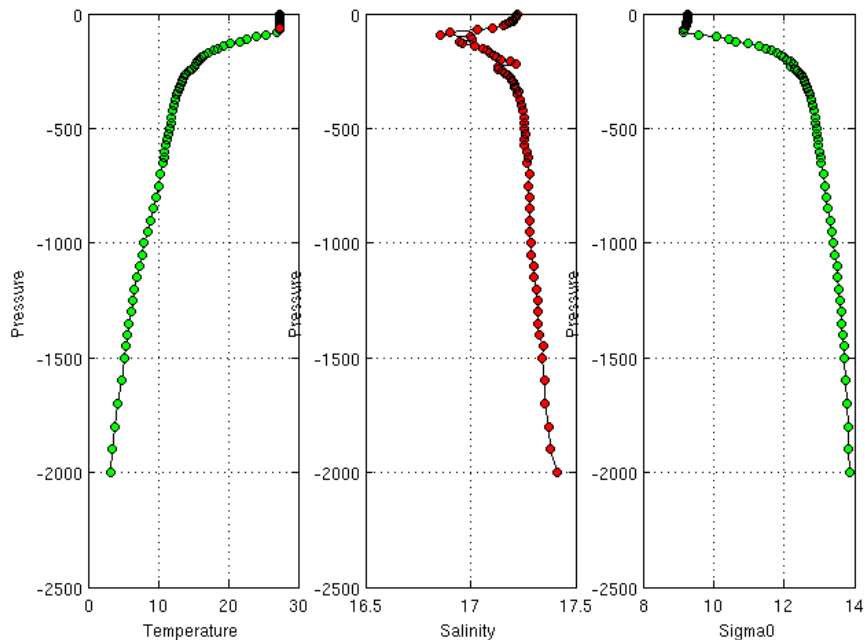
Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC HZ



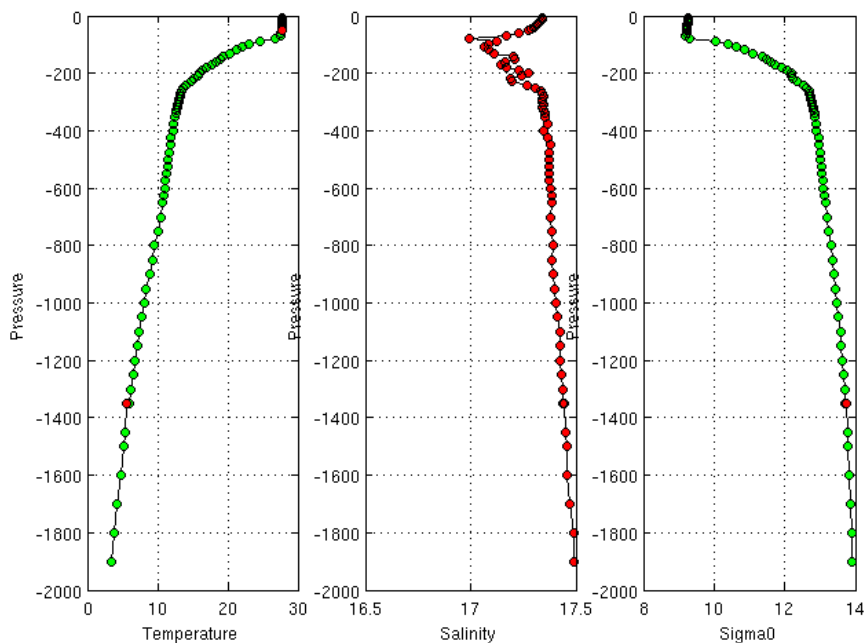
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
HZ,2901512,43,08/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317037 ,PSAL,5.8,49.6,1,4
HZ,2901512,43,08/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317037 ,PSAL,70.1,2000.7,1,4
HZ,2901512,44,17/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28412691 ,PSAL,6.1,45.3,1,4
HZ,2901512,44,17/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28412691 ,PSAL,60.1,1899.6,1,4

Example of corrections:

Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC HZ- Float 2901512-43

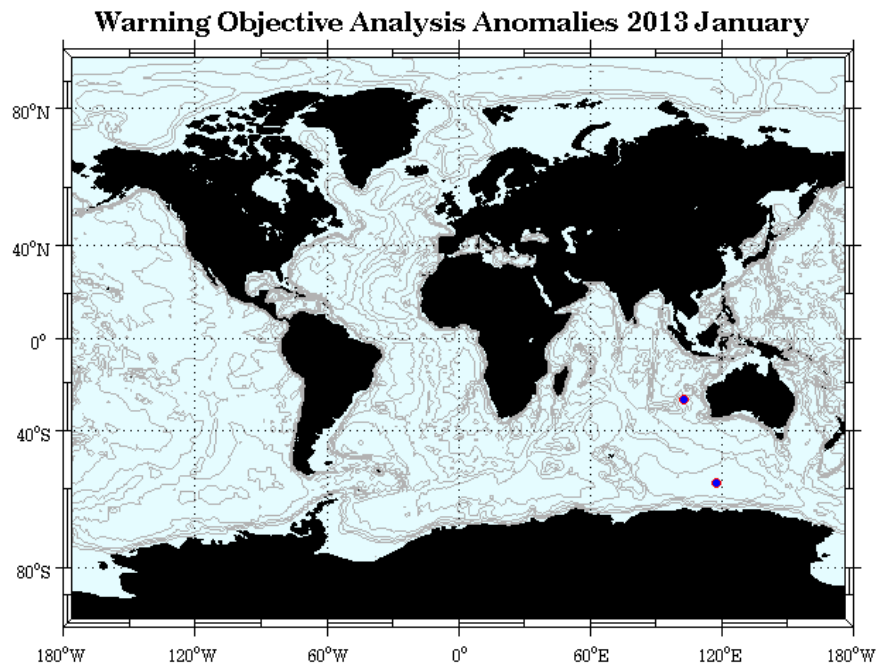


Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC HZ- Float 2901512-44



4. DAC CSIRO

Profiles detected by the objective analysis: 2

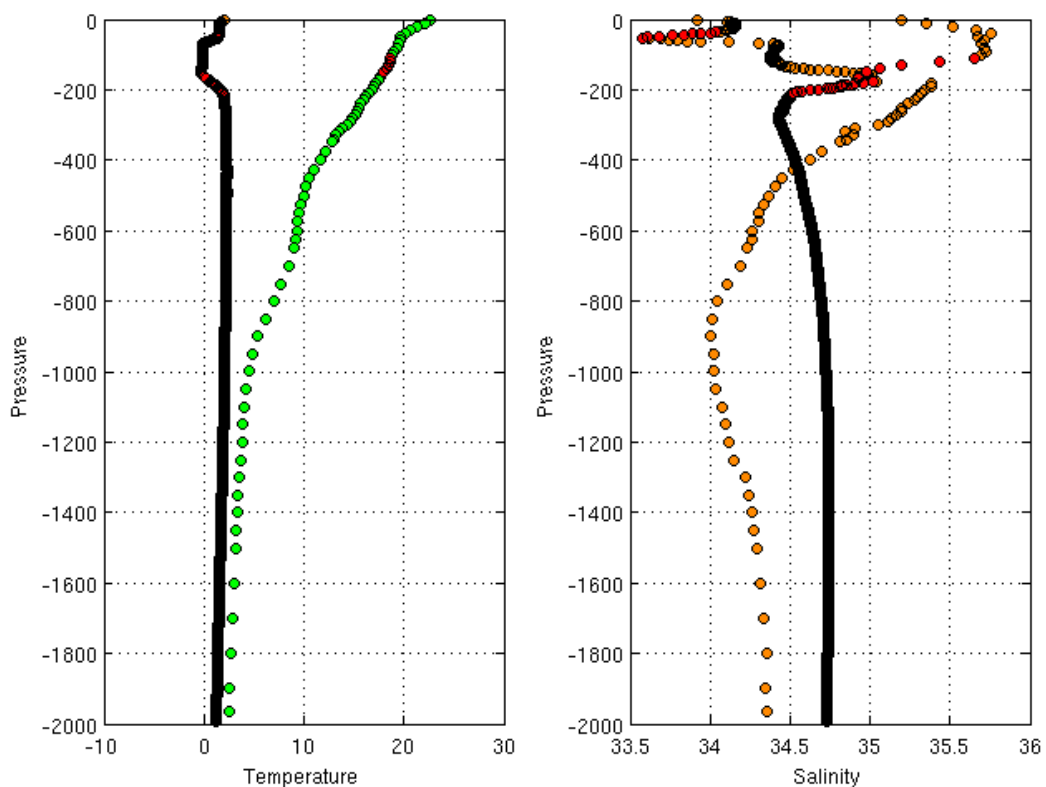


Status of corrections: DONE

Float : 5903923 - Cycle : 37 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 5485 - Date : 2012 12 19

Float : 5903928 - Cycle : 35 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 5941 - Date : 2012 12 24

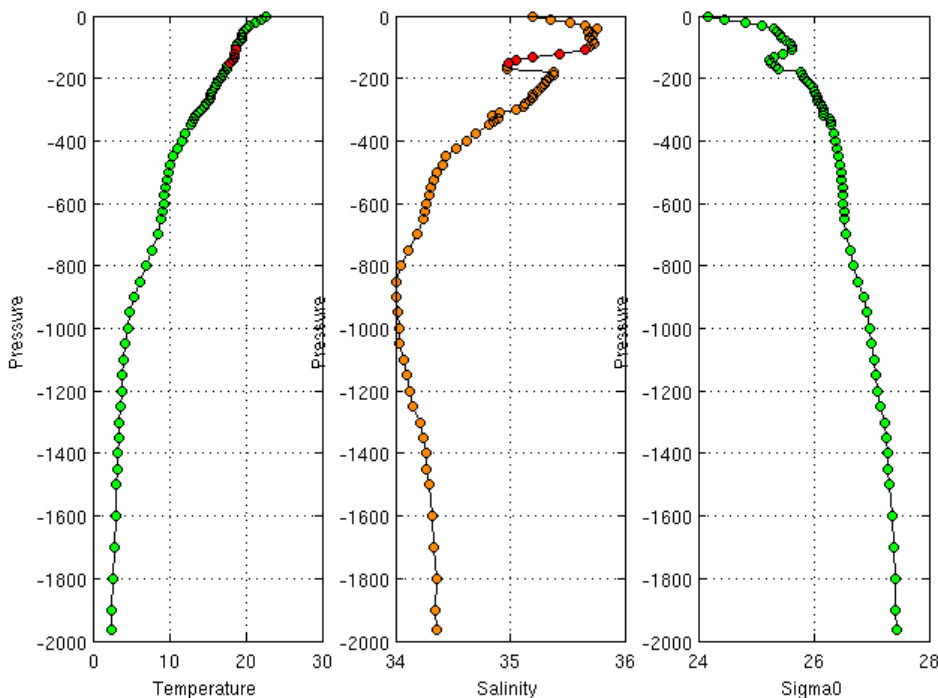
Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC CS



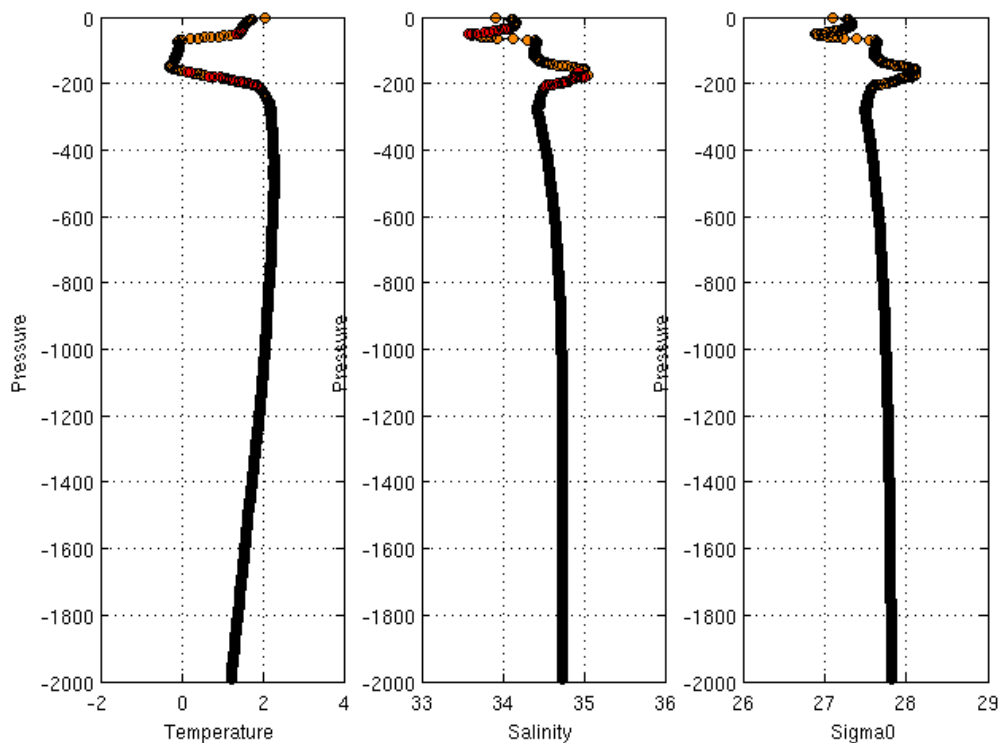
DAC_CODE, PLATFORM_CODE, CV_NUMBER, DATE_UPDATE, DIRECTION, WEB_URL, PARAMETER, START_IMMERSION, STOP_IMMERSION, OLD_QC, NEW_QC
 CS,5903923,37,23/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28205655 ,PSAL,4.4,100.1,1,3
 CS,5903923,37,23/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28205655 ,PSAL,160.7,1964.3,1,3
 CS,5903928,35,25/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28227172 ,PSAL,22,34,1,3
 CS,5903928,35,25/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28227172 ,PSAL,54,162,1,3
 CS,5903928,35,25/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28227172 ,PSAL,168,178,4,3
 CS,5903928,35,25/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28227172 ,PSAL,192,192,1,3
 CS,5903928,35,25/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28227172 ,PSAL,210,256,1,3

Example of corrections:

Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC CS- Float 5903923-37

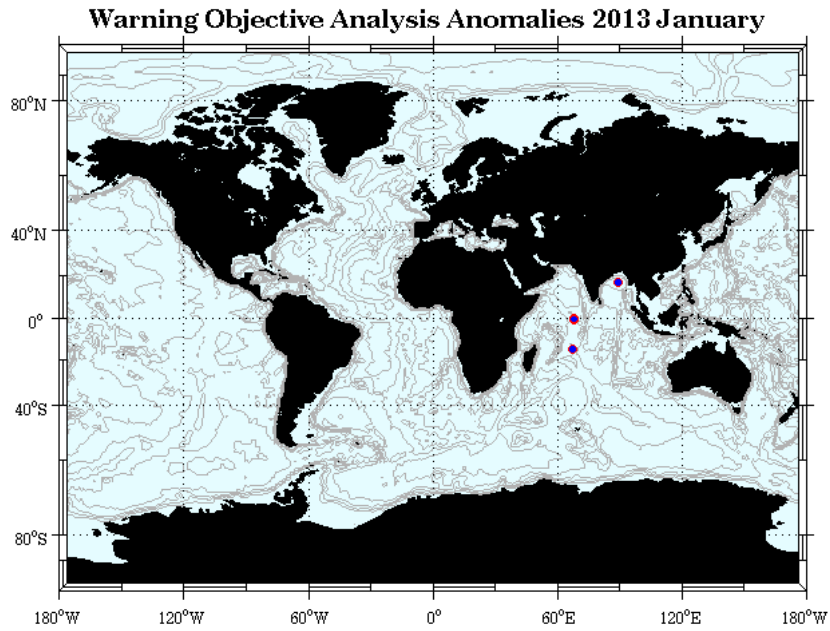


Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC CS- Float 5903928-35



5. DAC INCOIS

Profiles detected by the objective analysis: 4



Status of corrections: **FEEDBACK FROM UDAY**

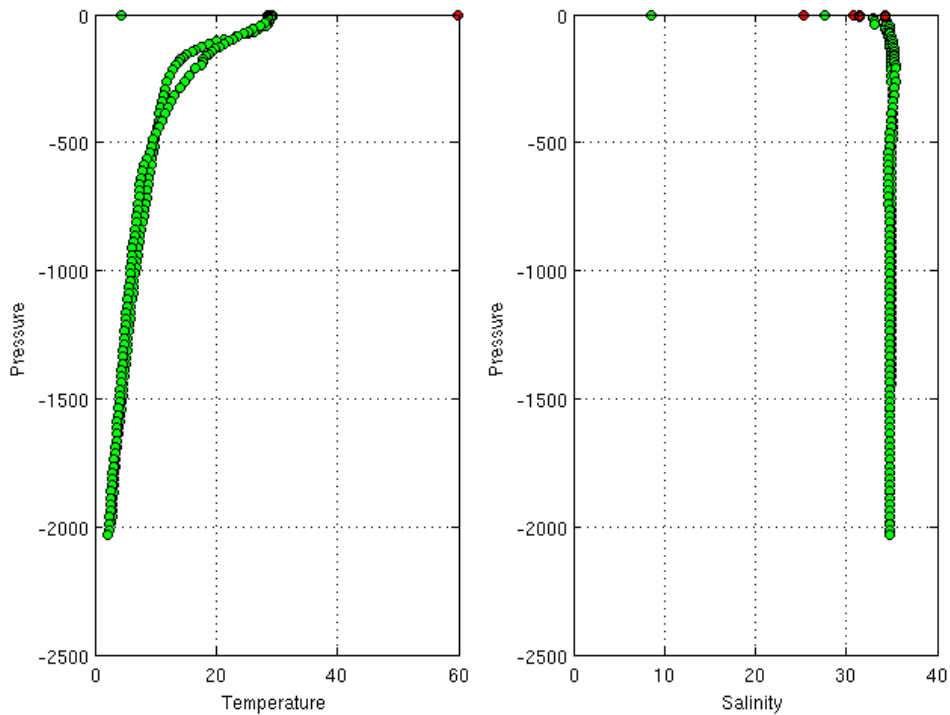
Float : 2900880 - Cycle : 193 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925 - Date : 2012 12 23

Float : 2900880 - Cycle : 194 - PI : M Ravichandran - Data mode : A - INST REF : APEX-SBE 2925 - Date : 2013 1 2

Float : 2901291 - Cycle : 138 - PI : M Ravichandran - Data mode : R - INST REF : APEX Profiling Float SBE - Date : 2012 9 29

Float : 2902067 - Cycle : 21 - PI : M Ravichandran - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 1 17

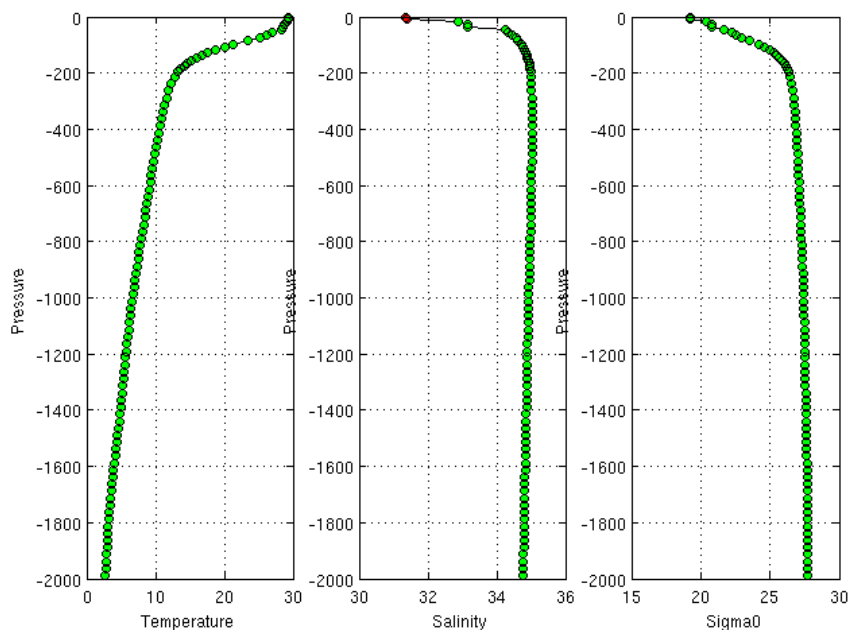
Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC IN



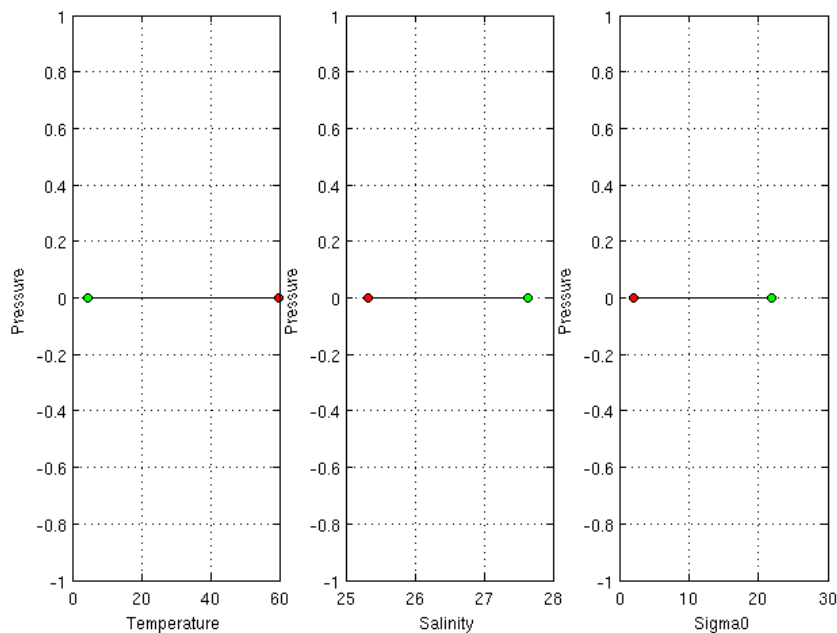
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 IN,2900880,193,26/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28213301 ,PSAL,0,0,1,4
 IN,2900880,193,26/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28213301 ,TEMP,0,0,1,4
 IN,2900880,194,03/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28289931 ,PSAL,0,0,1,4
 IN,2900880,194,03/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28289931 ,TEMP,0,0,1,4
 IN,2900880,194,05/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28289931 ,TEMP,0,0,1,4
 IN,2900880,194,05/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28289931 ,PSAL,0,0,1,4
 IN,2902067,21,17/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28412710 ,TEMP,2032,0,0,1
 IN,2902067,21,17/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28412710 ,PSAL,2032,0,0,1
 IN,2901291,138,24/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=27525576 ,PSAL,1986,16,3,1

Example of corrections:

Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC IN- Float 2901291-138



Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC IN- Float 2900880-194



6. DAC JMA/JAMSTEC

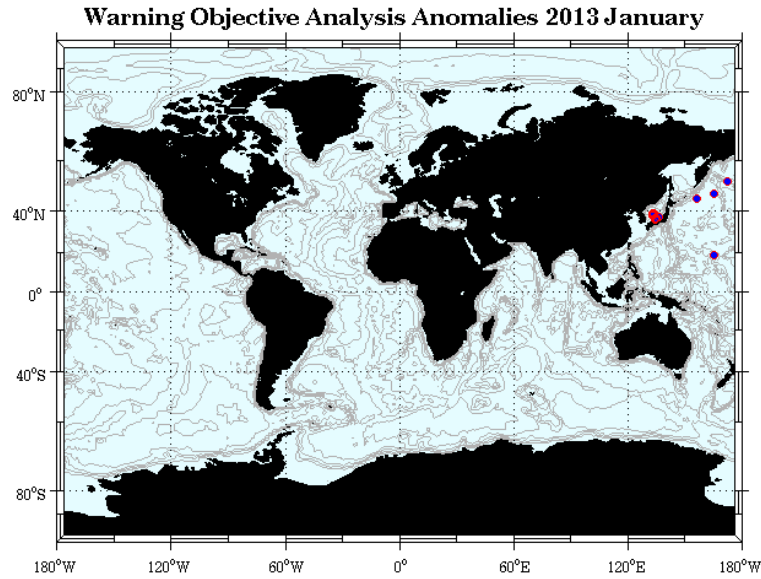
Profiles detected by the objective analysis: 0

Status of corrections:

Example of anomalies:

7. DAC KMA

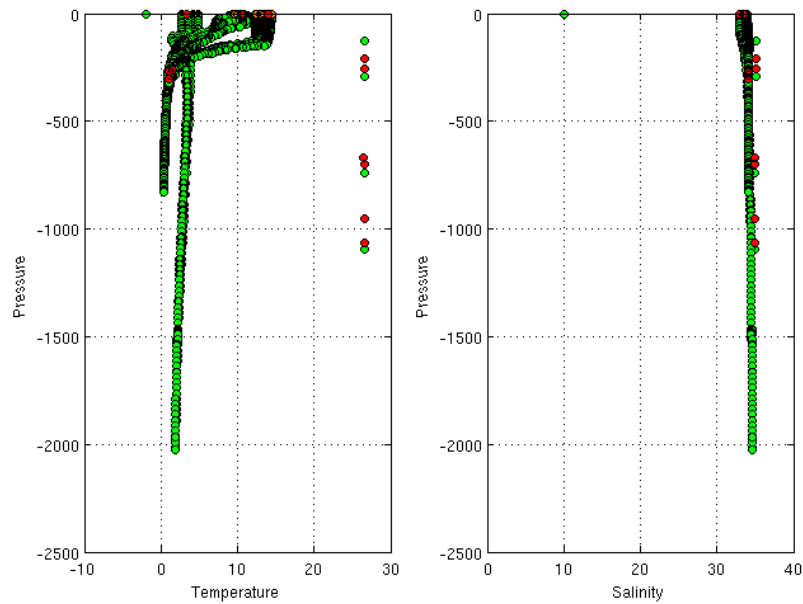
Profiles detected by the objective analysis: 19



Status of corrections: NOT DONE, NO FEEDBACK

Float : 2900890 - Cycle : 168 - PI : Jang-Won Seo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	25
Float : 2901243 - Cycle : 94 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	13
Float : 2901243 - Cycle : 97 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	21
Float : 2901245 - Cycle : 24 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2012	12	26
Float : 2901245 - Cycle : 28 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	23
Float : 2901246 - Cycle : 24 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2012	12	26
Float : 2901246 - Cycle : 28 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	23
Float : 2901250 - Cycle : 25 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	2
Float : 2901251 - Cycle : 189 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2012	12	28
Float : 2901251 - Cycle : 197 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	5
Float : 2901251 - Cycle : 198 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	6
Float : 2901251 - Cycle : 206 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	14
Float : 2901251 - Cycle : 207 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	15
Float : 2901251 - Cycle : 216 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	24
Float : 2901251 - Cycle : 217 - PI : Sang_Buem Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	25
Float : 2901696 - Cycle : 17 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2012	12	30
Float : 2901698 - Cycle : 18 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	11
Float : 2901698 - Cycle : 19 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	21
Float : 2901700 - Cycle : 13 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013	1	2

Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC KM

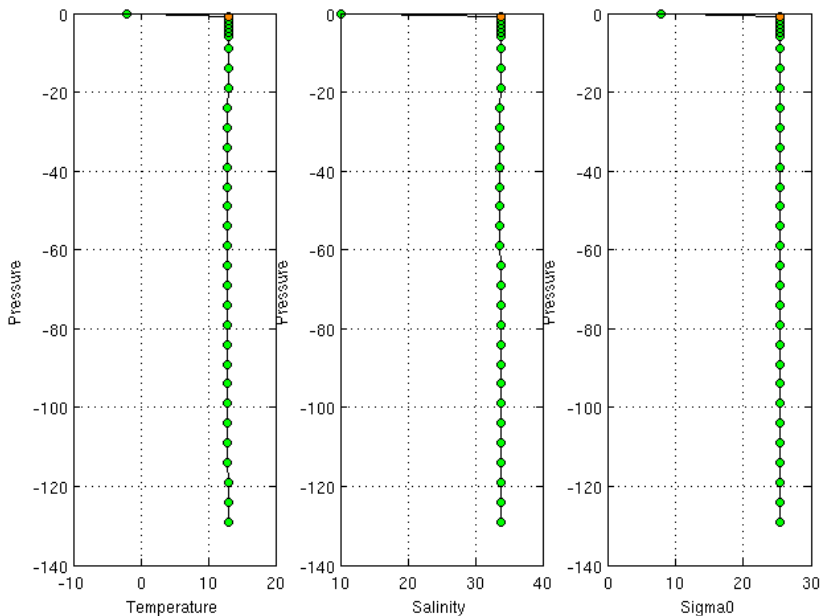


DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 KM,2901245,24,27/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273390 ,PSAL,0,0,1,4
 KM,2901245,24,27/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273390 ,TEMP,0,0,1,4
 KM,2901246,24,27/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273391 ,PSAL,0,0,1,4
 KM,2901246,24,27/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273391 ,TEMP,0,0,1,4
 KM,2901251,189,29/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273400 ,PSAL,0,0,1,4
 KM,2901251,189,29/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273400 ,TEMP,0,0,1,4
 KM,2901696,17,31/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273403 ,PSAL,0,0,1,4
 KM,2901696,17,31/12/2012 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28273403 ,TEMP,0,0,1,4
 KM,2901250,25,03/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317455 ,TEMP,0,0,1,4
 KM,2901250,25,03/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317455 ,PSAL,0,0,1,4
 KM,2901251,197,06/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317461 ,PSAL,0,0,1,4
 KM,2901251,197,06/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317461 ,TEMP,0,0,1,4
 KM,2901251,198,07/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317462 ,PSAL,0,0,1,4
 KM,2901251,198,07/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317462 ,TEMP,0,0,1,4
 KM,2901700,13,03/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317465 ,TEMP,0,0,1,4
 KM,2901700,13,03/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28317465 ,PSAL,0,0,1,4
 KM,2901243,94,14/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28383105 ,PSAL,0,0,1,4
 KM,2901243,94,14/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28383105 ,TEMP,0,0,1,4
 KM,2901698,18,12/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28383122 ,PSAL,0,0,1,4
 KM,2901698,18,12/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28383122 ,TEMP,0,0,1,4
 KM,2901243,97,22/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453339 ,PSAL,0,0,1,4
 KM,2901243,97,22/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453339 ,TEMP,0,0,1,4
 KM,2901245,28,24/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453344 ,PSAL,0,0,1,4
 KM,2901245,28,24/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453344 ,TEMP,0,0,1,4
 KM,2901246,28,24/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453346 ,PSAL,0,0,1,4
 KM,2901246,28,24/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453346 ,TEMP,0,0,1,4
 KM,2901251,206,15/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453354 ,PSAL,0,0,1,4
 KM,2901251,206,15/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453354 ,TEMP,0,0,1,4
 KM,2901251,207,16/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453355 ,PSAL,0,0,1,4
 KM,2901251,207,16/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453355 ,TEMP,0,0,1,4
 KM,2901698,19,22/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453365 ,PSAL,0,0,1,4
 KM,2901698,19,22/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28453365 ,TEMP,0,0,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,TEMP,127.5,127.5,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,TEMP,292.9,292.9,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,TEMP,738.9,738.9,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,TEMP,1095.7,1095.7,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,PSAL,127.5,127.5,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,PSAL,292.9,292.9,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,PSAL,738.9,738.9,1,4
 KM,2900890,168,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483580 ,PSAL,1095.7,1095.7,1,4

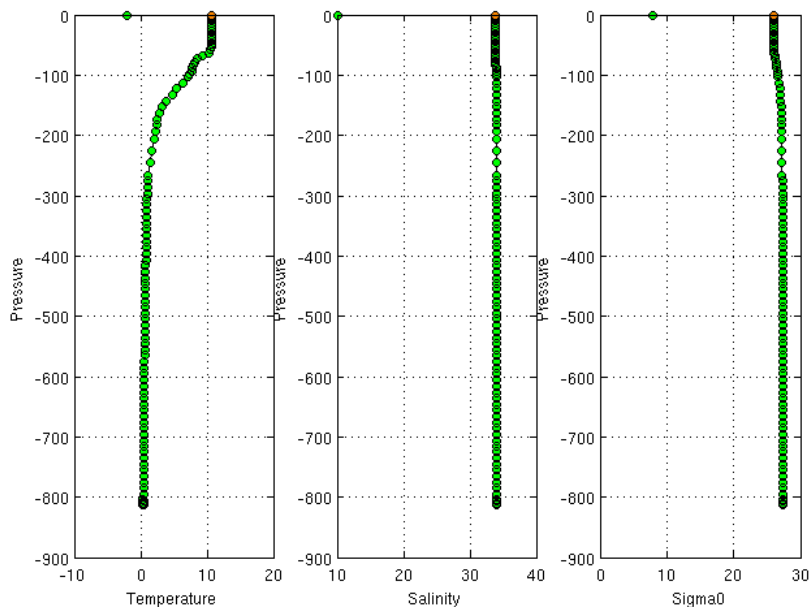
KM,2901251,216,25/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483596 ,PSAL,0,0,1,4
KM,2901251,216,25/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483596 ,TEMP,0,0,1,4
KM,2901251,217,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483597 ,PSAL,0,0,1,4
KM,2901251,217,26/01/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=28483597 ,TEMP,0,0,1,4

Example of anomalies: Most of anomalies are bad data in surface

Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC KM- Float 2901243-94

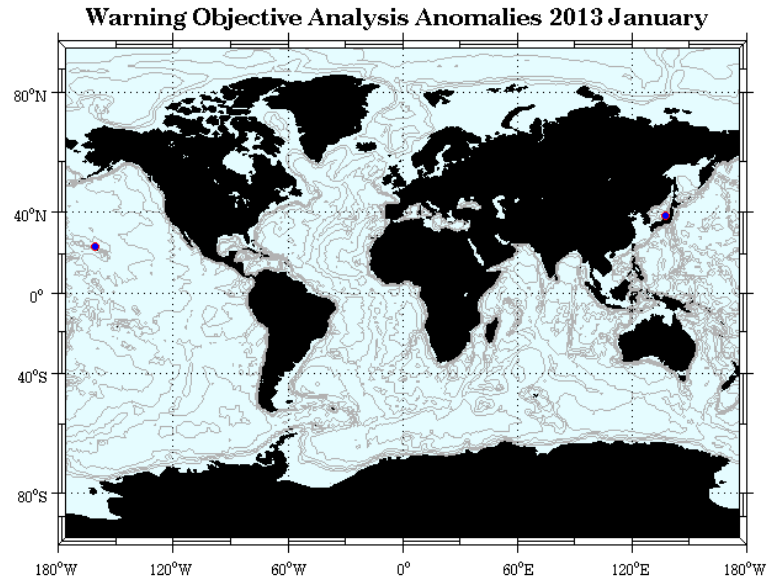


Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC KM- Float 2901245-24



8. DAC KORDI

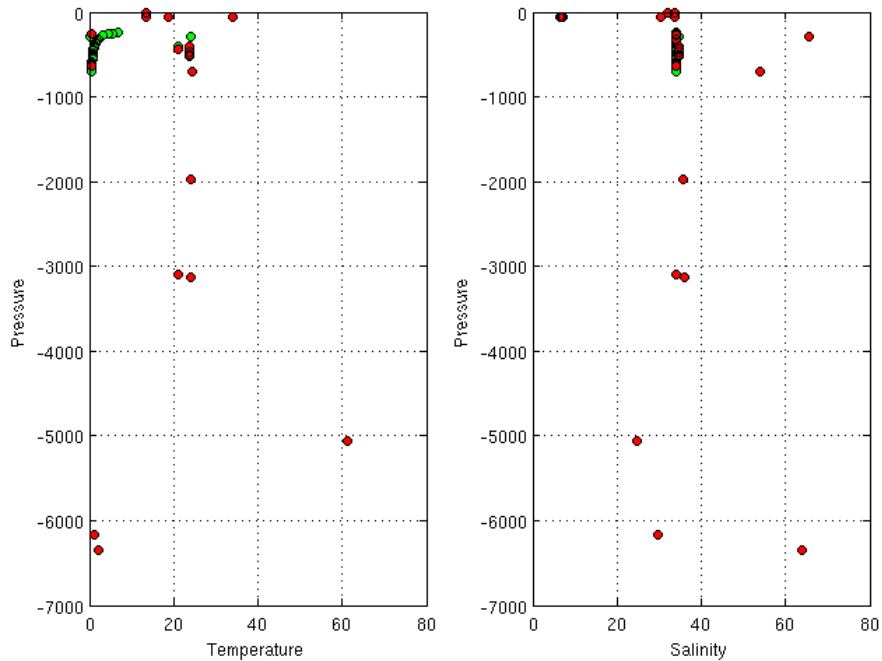
Profiles detected by the objective analysis: 2



Status of corrections: NOT DONE

Float : 2900603 - Cycle : 261 - PI : Moon-Sik Suk - Data mode : A - INST REF : APEX-SBE 2432 - Date : 2013 1 10
 Float : 2900921 - Cycle : 194 - PI : Moon-Sik Suk - Data mode : A - INST REF : APEX-SBE 3435 - Date : 2013 1 1

Warning Objective Analysis Anomalies 2013 January TEMP PSAL - DAC KO

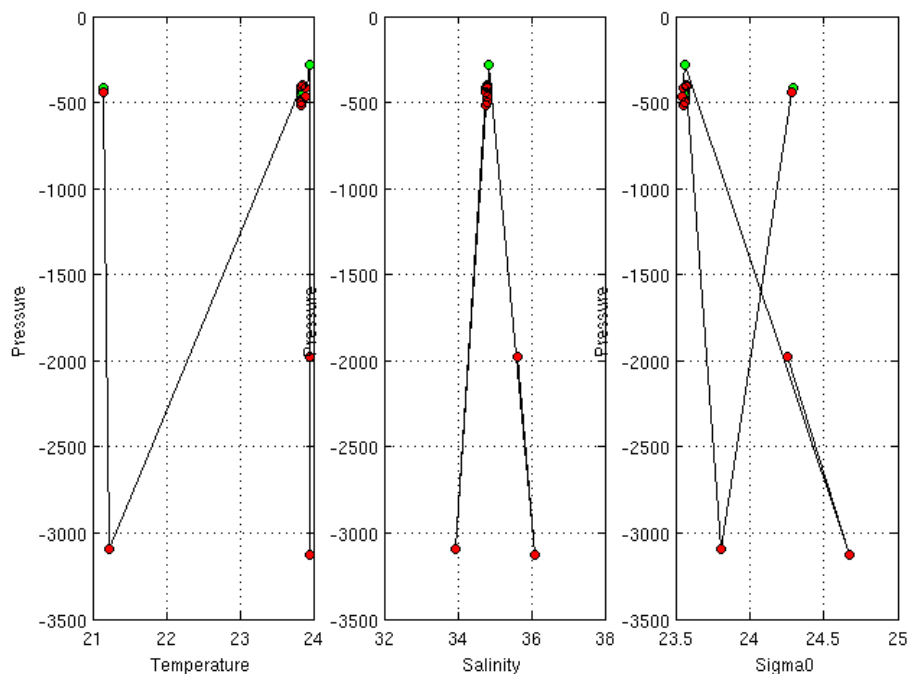


DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 KO,2900921,194,02/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28288745> ,PSAL,231.1,231.1,1,4
 KO,2900921,194,02/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28288745> ,TEMP,294,294,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,TEMP,281,281,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,TEMP,412,412,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,TEMP,428.4,480.9,1,4

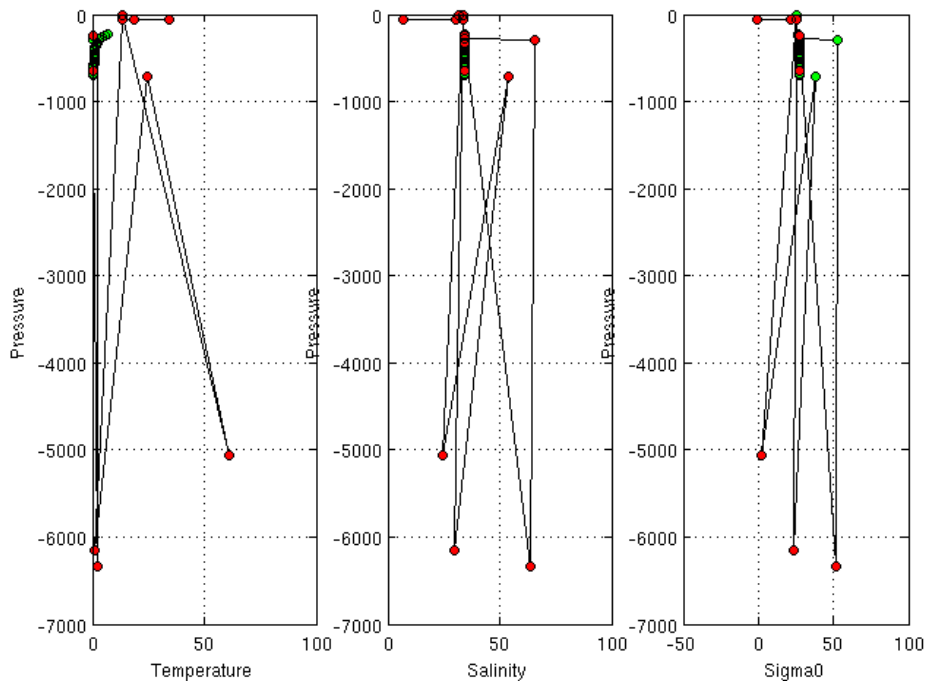
KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,TEMP,494.3,494.3,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,PSAL,281,281,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,PSAL,412,412,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,PSAL,428.4,480.9,1,4
 KO,2900603,261,14/01/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28365731> ,PSAL,494.3,494.3,1,4

Example of anomalies:

Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC KO- Float 2900603-261



Warning Objective Analysis Anomalies 2013 January TEMP PSAL : DAC KO- Float 2900921-194



9. DAC MEDS

Profiles detected by the objective analysis: 0

Status of corrections:

Example of anomalies:

10. DAC NMDIS

Profiles detected by the objective analysis: 0

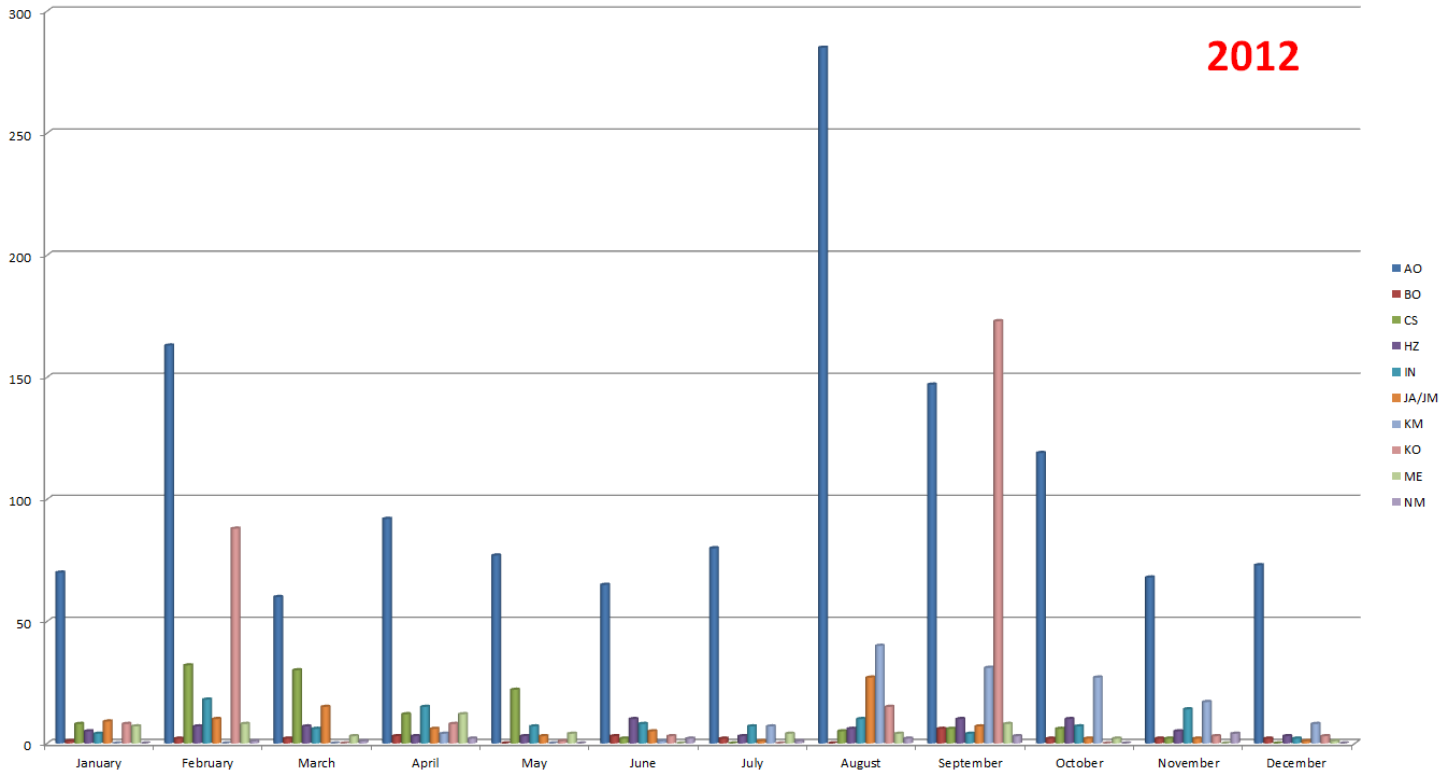
Status of corrections:

Example of anomalies:

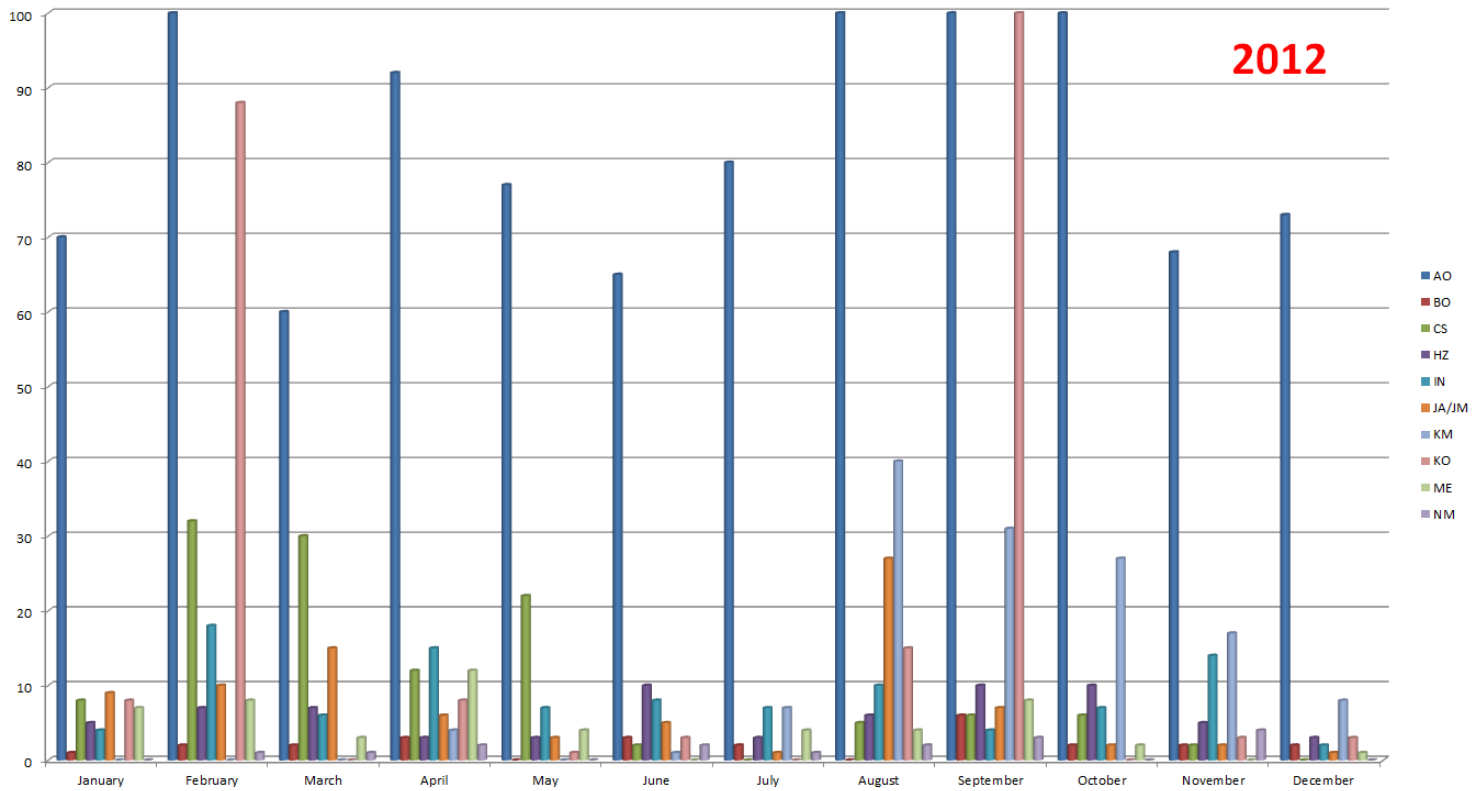
11.Statistics

Plots showing number of anomalies.

In 2012, additional works have been done in February and August/September for delayed mode objective analysis. It's why we can observe more anomalies for those periods.



Year 2012 with a zoom on range 0-100 for number of anomalies:



Year 2013 :

