



Warning Objective Analysis

May 2013

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Coriolis

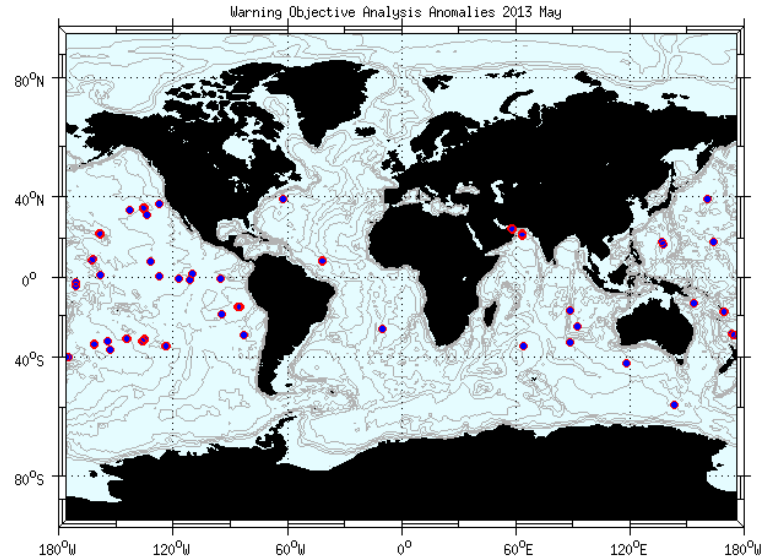
Anomalies by DAC

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	20
7.	DAC KMA	22
8.	DAC KORDI	24
9.	DAC MEDS	26
10.	DAC NMDIS	28
11.	Statistics	30
11.1.	Year	30
11.2.	DAC	31

1. DAC AOML

Profiles detected by the objective analysis: 86

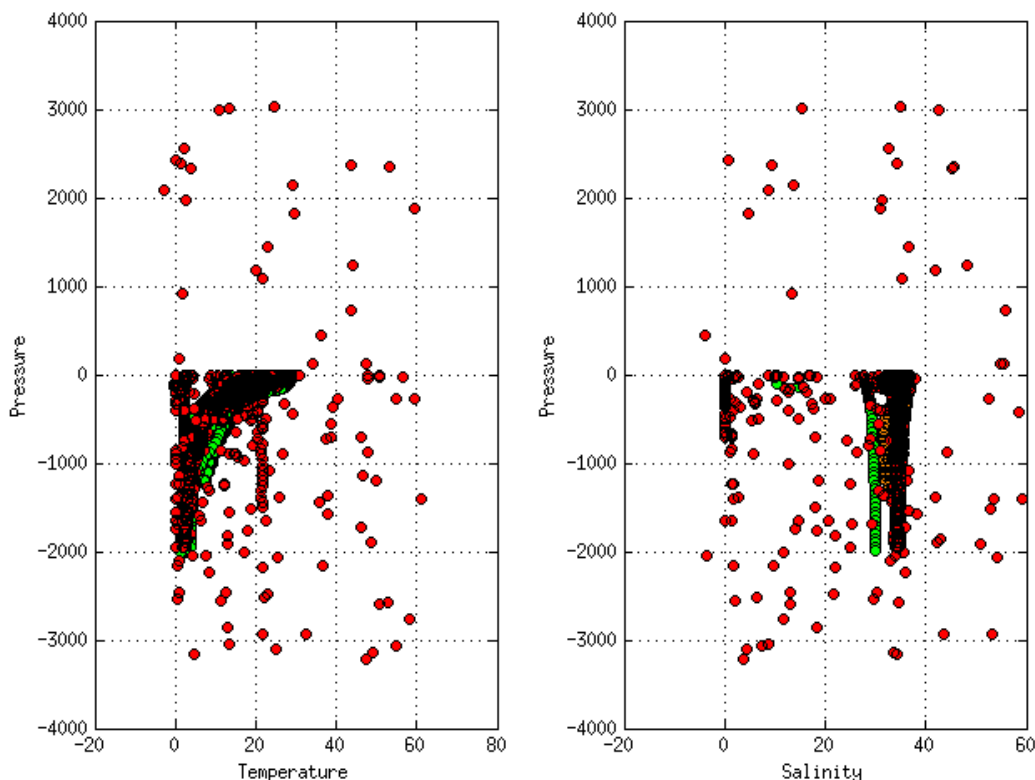


Status of corrections: Done

Float : 1901405 - Cycle : 122 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_4383 - Date : 2013 4 30
Float : 2901418 - Cycle : 71 - PI : CARL SZCZECZOWSKI - Data mode : R - INST REF : APEX_SBE_5910 - Date : 2013 4 26
Float : 2901418 - Cycle : 72 - PI : CARL SZCZECZOWSKI - Data mode : R - INST REF : APEX_SBE_5910 - Date : 2013 4 30
Float : 2901418 - Cycle : 78 - PI : CARL SZCZECZOWSKI - Data mode : R - INST REF : APEX_SBE_5910 - Date : 2013 5 24
Float : 2901418 - Cycle : 79 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5910 - Date : 2013 5 28
Float : 2901431 - Cycle : 93 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 4 3
Float : 2901431 - Cycle : 94 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 4 7
Float : 2901431 - Cycle : 95 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 4 11
Float : 2901431 - Cycle : 96 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 4 15
Float : 2901431 - Cycle : 99 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 4 27
Float : 2901431 - Cycle : 100 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 5 1
Float : 2901431 - Cycle : 101 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 5 5
Float : 2901431 - Cycle : 102 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 5 9
Float : 2901431 - Cycle : 103 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 5 13
Float : 2901431 - Cycle : 104 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 5 17
Float : 2901431 - Cycle : 105 - PI : CARL SZCZECZOWSKI - Data mode : A - INST REF : APEX_SBE_5511 - Date : 2013 5 21
Float : 3900673 - Cycle : 67 - PI : Gregory C. Johnson - Data mode : A - INST REF : APEXIR_SBE_5417 - Date : 2013 5 23
Float : 3900708 - Cycle : 183 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL814 - Date : 2013 5 12
Float : 3900708 - Cycle : 184 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL814 - Date : 2013 5 22
Float : 3900715 - Cycle : 242 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013 5 3
Float : 3900715 - Cycle : 243 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013 5 13
Float : 3900715 - Cycle : 244 - PI : Robert A. Weller - Data mode : R - INST REF : SOLOIR_SBE_0856 - Date : 2013 5 23
Float : 3901151 - Cycle : 2 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0194 - Date : 2013 4 14
Float : 4900833 - Cycle : 199 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_3348 - Date : 2013 5 5
Float : 4900853 - Cycle : 166 - PI : GREGORY C. JOHNSON - Data mode : R - INST REF : APEX_SBE_3966 - Date : 2013 5 4
Float : 4901016 - Cycle : 156 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_SL883 - Date : 2013 4 6
Float : 4901453 - Cycle : 11 - PI : BRECK OWENS - Data mode : R - INST REF : SOLO_SBE_1103 - Date : 2013 5 2
Float : 5900414 - Cycle : 217 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_1387 - Date : 2013 4 6
Float : 5900665 - Cycle : 297 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592 - Date : 2013 3 30
Float : 5900665 - Cycle : 298 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1592 - Date : 2013 4 9
Float : 5900673 - Cycle : 297 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 4 2
Float : 5900673 - Cycle : 298 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 4 12
Float : 5900673 - Cycle : 300 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_1600 - Date : 2013 5 3
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Float : 5900930 - Cycle : 279 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_1857 - Date : 2013 5 9

Float : 5901012 - Cycle : 266 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2013 5 1
 Float : 5901012 - Cycle : 267 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2013 5 12
 Float : 5901012 - Cycle : 268 - PI : GREGORY C. JOHNSON - Data mode : A - INST REF : APEX_SBE_2156 - Date : 2013 5 22
 Float : 5901747 - Cycle : 183 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3663 - Date : 2013 4 10
 Float : 5901781 - Cycle : 209 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2673 - Date : 2013 4 13
 Float : 5901781 - Cycle : 211 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2673 - Date : 2013 5 4
 Float : 5901884 - Cycle : 161 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3733 - Date : 2013 4 26
 Float : 5902080 - Cycle : 162 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3946 - Date : 2013 4 28
 Float : 5902080 - Cycle : 163 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3946 - Date : 2013 5 9
 Float : 5902080 - Cycle : 165 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_3946 - Date : 2013 5 29
 Float : 5902097 - Cycle : 170 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_3842 - Date : 2013 5 29
 Float : 5903304 - Cycle : 125 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2877 - Date : 2013 5 13
 Float : 5903321 - Cycle : 118 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO_SBE_2895 - Date : 2013 4 14
 Float : 5903429 - Cycle : 13 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5102 - Date : 2013 4 15
 Float : 5903429 - Cycle : 17 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5102 - Date : 2013 5 25
 Float : 5903441 - Cycle : 59 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5333 - Date : 2013 5 2
 Float : 5903533 - Cycle : 164 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLO2IR_SBE_8017 - Date : 2013 5 3
 Float : 5903549 - Cycle : 147 - PI : DAN RUDNICK - Data mode : R - INST REF : SOLO2IR_SBE_8033 - Date : 2013 5 25
 Float : 5903556 - Cycle : 72 - PI : Gregory C. Johnson - Data mode : A - INST REF : APEXIR_SBE_5412 - Date : 2013 4 12
 Float : 5903585 - Cycle : 53 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5647 - Date : 2013 4 9
 Float : 5903585 - Cycle : 55 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5647 - Date : 2013 4 30
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 Float : 5903585 - Cycle : 58 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5647 - Date : 2013 5 30
 Float : 5903606 - Cycle : 52 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_5737 - Date : 2013 3 31
 Float : 5903839 - Cycle : 38 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0125 - Date : 2013 4 26
 Float : 5903864 - Cycle : 41 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0128 - Date : 2013 5 25
 Float : 5903974 - Cycle : 16 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5849 - Date : 2013 5 5
 Float : 5903974 - Cycle : 17 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_5849 - Date : 2013 5 16
 Float : 5903976 - Cycle : 15 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_5848 - Date : 2013 4 28
 Float : 5903981 - Cycle : 13 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 4 3
 Float : 5903981 - Cycle : 14 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 4 13
 Float : 5903981 - Cycle : 16 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 5 4
 Float : 5903981 - Cycle : 17 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 5 14
 Float : 5903981 - Cycle : 18 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6219 - Date : 2013 5 24
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 Float : 5903987 - Cycle : 15 - PI : STEPHEN RISER - Data mode : A - INST REF : APEX_SBE_6225 - Date : 2013 4 30
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 Float : 5903988 - Cycle : 13 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_6226 - Date : 2013 4 14
 Float : 5903988 - Cycle : 15 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_6226 - Date : 2013 5 4
 Float : 5903990 - Cycle : 19 - PI : STEPHEN RISER - Data mode : R - INST REF : APEX_SBE_6121 - Date : 2013 5 21
 Float : 5904094 - Cycle : 26 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 4 1
 Float : 5904094 - Cycle : 27 - PI : Stephen Riser - Data mode : R - INST REF : APEXIR_SBE_6365 - Date : 2013 4 6
 Float : 5904094 - Cycle : 28 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 4 11
 Float : 5904094 - Cycle : 31 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 4 27
 Float : 5904094 - Cycle : 32 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 5 3
 Float : 5904094 - Cycle : 33 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 5 8
 Float : 5904094 - Cycle : 34 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 5 13
 Float : 5904094 - Cycle : 35 - PI : Stephen Riser - Data mode : A - INST REF : APEXIR_SBE_6365 - Date : 2013 5 18
 Float : 5904189 - Cycle : 3 - PI : Gregory C. Johnson - Data mode : R - INST REF : NAVISIR_SBE_0166 - Date : 2013 4 4
 Float : 5904197 - Cycle : 9 - PI : DEAN ROEMMICH - Data mode : R - INST REF : SOLOIR_SBE_3070 - Date : 2013 4 4

Warning Objective Analysis Anomalies 2013 May 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,5900665,297,30/03/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28935723> ,PSAL,4.6,1194.7,1,3
 AO,2901418,71,27/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29310137> ,PSAL,20.4,25.7,1,4
 AO,5903839,38,26/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29310153> ,PSAL,286.316,1,4
 AO,5901884,161,27/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29312053> ,TEMP,1449.9,1449.9,1,4
 AO,2901431,99,28/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29312800> ,PSAL,5.5,1100,1,3
 AO,5904094,31,28/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29315048> ,PSAL,4.1,977.6,1,3
 AO,5903976,15,29/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29315736> ,PSAL,1691.5,1691.5,1,4
 AO,5903976,15,29/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29315736> ,TEMP,339.2,339.2,1,4
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 AO,5902080,162,29/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29325676> ,TEMP,449.3,449.3,1,4
 AO,5903985,15,30/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29327553> ,TEMP,5.9,5.9,1,4
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 AO,1901405,122,30/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29340931> ,PSAL,399.6,1949.8,1,4
 AO,5903585,55,30/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29340994> ,PSAL,50.5,80.1,1,4
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 AO,2901418,72,01/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29344688> ,PSAL,25.6,30.8,1,4
 AO,2901418,72,01/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29344688> ,PSAL,140.1,140.1,1,4
 AO,2901431,100,02/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29344690> ,PSAL,5.1,1198.9,1,3
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 AO,5903606,52,01/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28937124> ,PSAL,1279.6,1279.6,1,4
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 AO,5904094,26,01/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28937686> ,PSAL,4.1,979.5,1,3
 AO,5900673,297,02/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28938875> ,PSAL,4.7,1982,1,3
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 AO,5900673,297,02/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=28938875> ,PSAL,4.7,1982,1,3
 AO,5901012,266,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29345143> ,PSAL,4.4,1200.5,1,3
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 AO,5904094,32,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361334> ,PSAL,4.3,979.5,1,3
 AO,3900715,242,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361902> ,PSAL,56,62,1,4
 AO,3900715,242,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361902> ,PSAL,64,82,1,3
 AO,3900715,242,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361902> ,PSAL,90,94,1,4
 AO,3900715,242,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361902> ,PSAL,110,116,1,4
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 AO,5903533,164,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361997> ,PSAL,866,866,1,4
 AO,5900673,300,04/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29364844> ,PSAL,4.6,2000.5,1,3
 AO,5901781,211,04/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29364857> ,TEMP,5.5,5.5,1,4

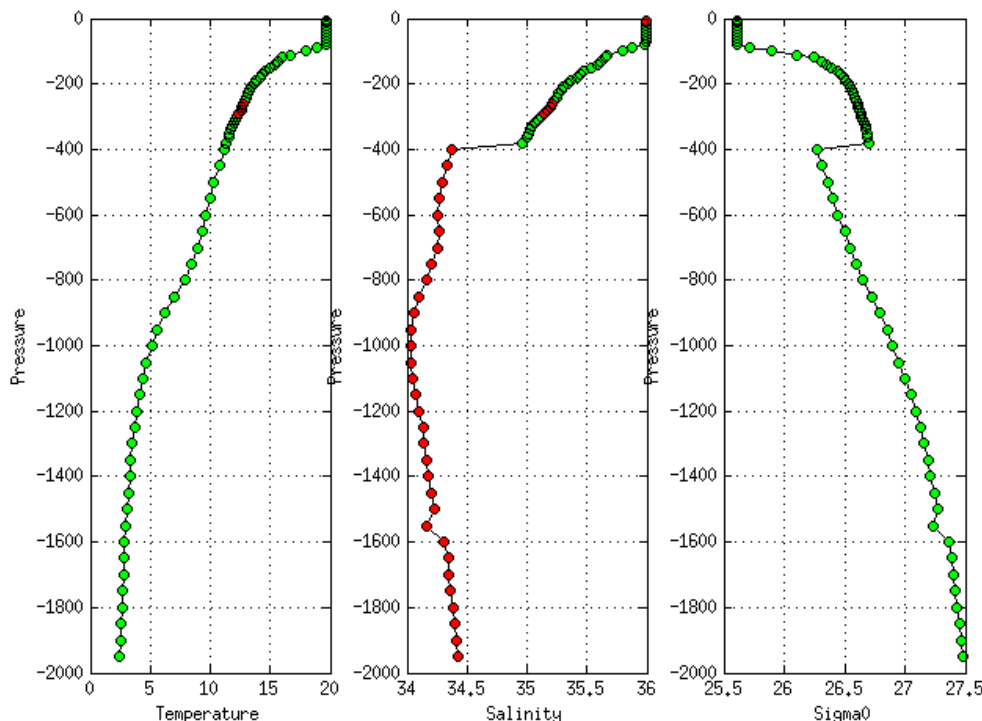
AO,4900853,166,05/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29365306 ,PSAL,822.2,1954.6,1,4
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AO,5903988,15,05/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29365377 ,PSAL,50.4,50.4,1,4
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AO,2901431,93,03/04/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29061632 ,PSAL,5.4,1198.2,1,3
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AO,5903585,55,06/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29340994 ,PSAL,40.4,40.4,1,4
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AO,5900414,217,07/04/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29137161 ,PSAL,542.6,542.6,1,4
AO,5900414,217,07/04/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29137161 ,TEMP,500.1,527.9,1,4
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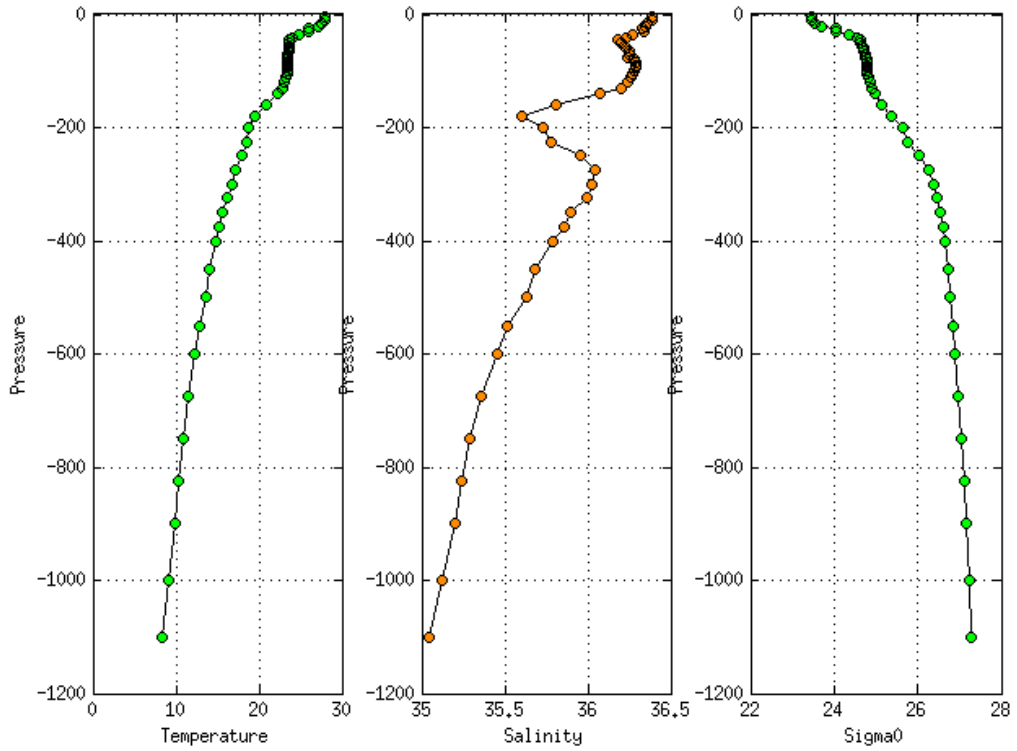
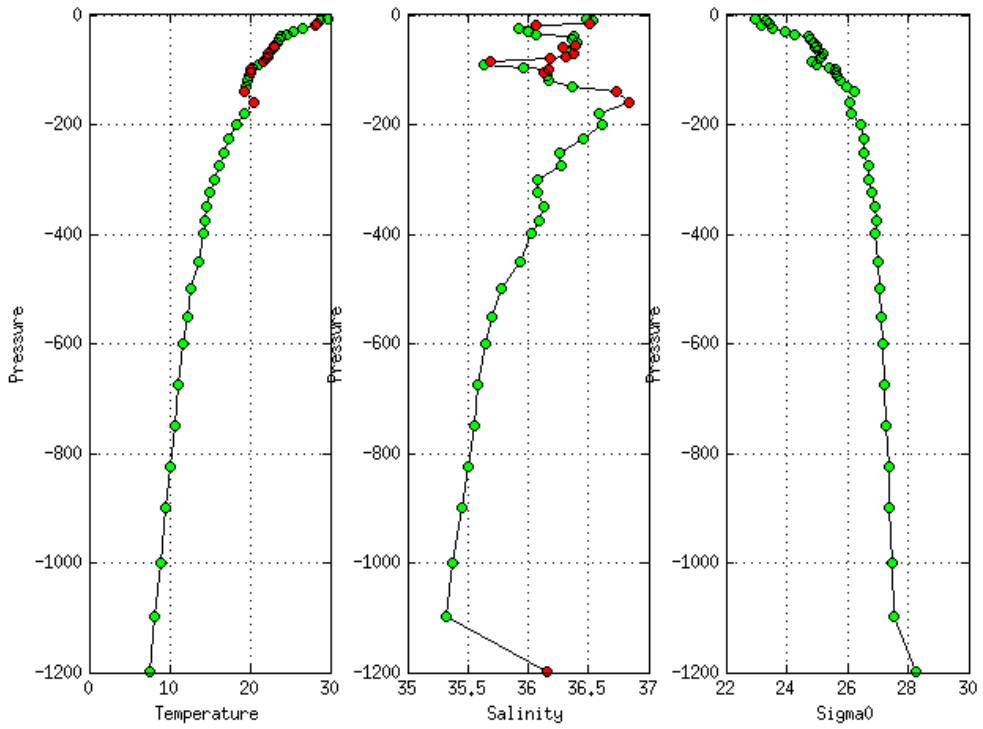
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 AO,5903549,147,26/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537090 ,PSAL,152,172,1,4
 AO,5903549,147,26/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537090 ,TEMP,146,150,4,1
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 AO,3900673,67,29/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528724 ,PSAL,39,8,39,8,1,4
 AO,3900673,67,29/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528724 ,PSAL,88,88,1,4
 AO,2901418,78,29/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29534625 ,PSAL,90,3,90,3,1,4
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 AO,5902080,165,30/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29582567 ,PSAL,129.6,136.4,1,4
 AO,5902097,170,30/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29582570 ,PSAL,1850.1,1949.8,1,4
 AO,5902097,170,30/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29582570 ,TEMP,1749.8,1799.9,4,1
 AO,5903585,58,30/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29582604 ,PSAL,100.1,100.1,1,4

APEX to put on the grey list:

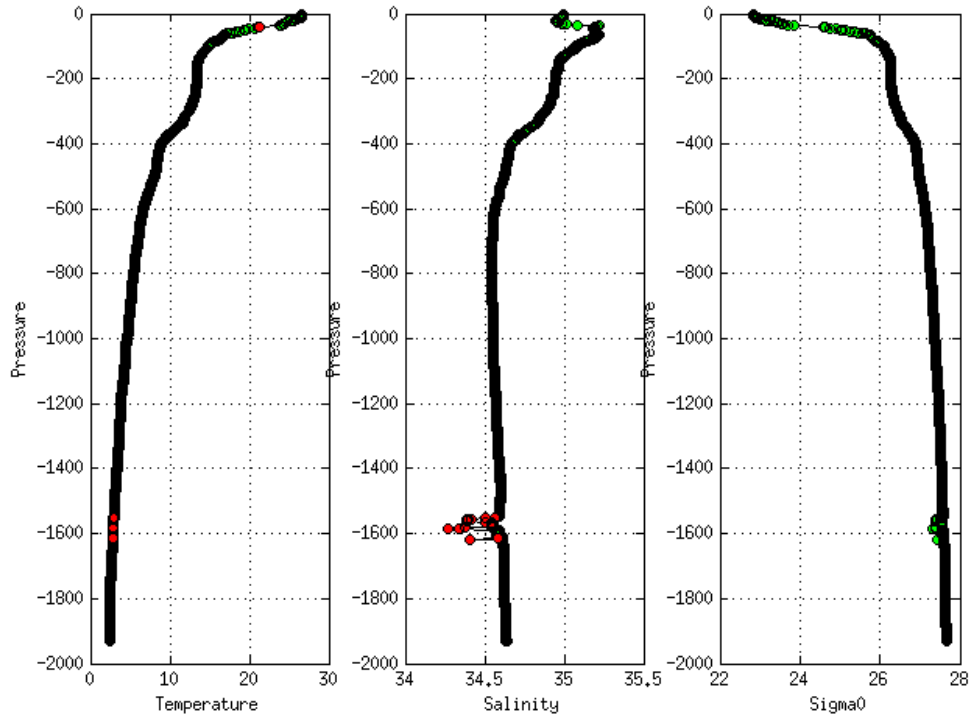
Example of corrections:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC AO- Float 1901405-122

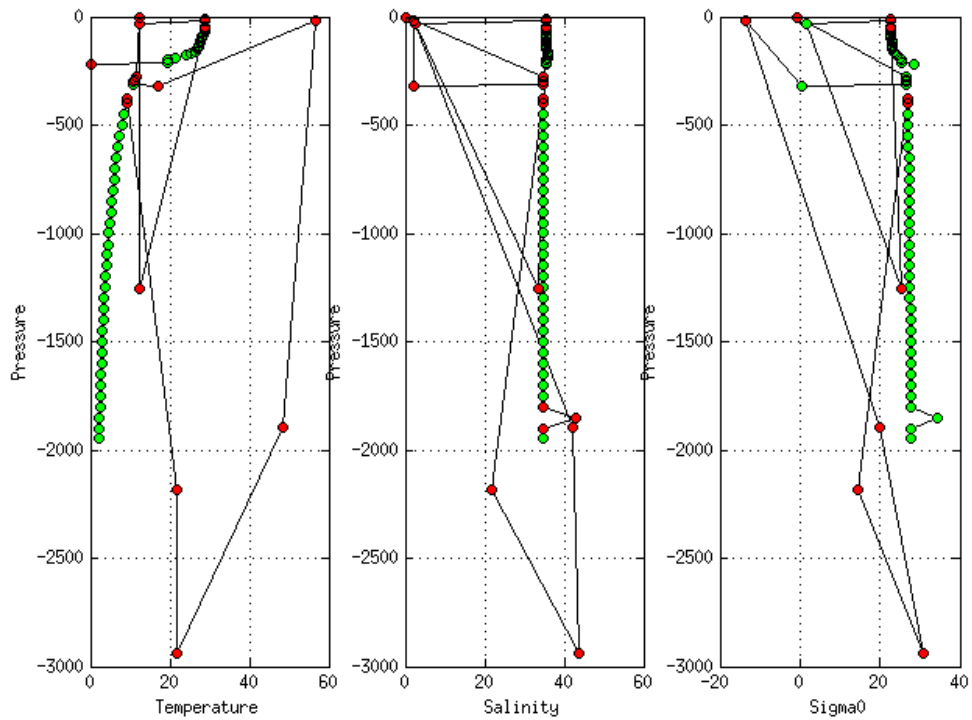




Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC A0- Float 3901151-2

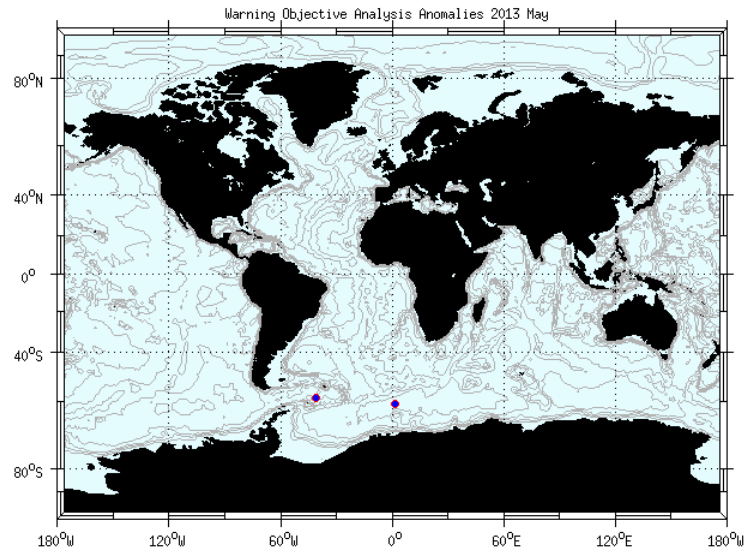


Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC A0- Float 5901747-183



2. DAC BODC

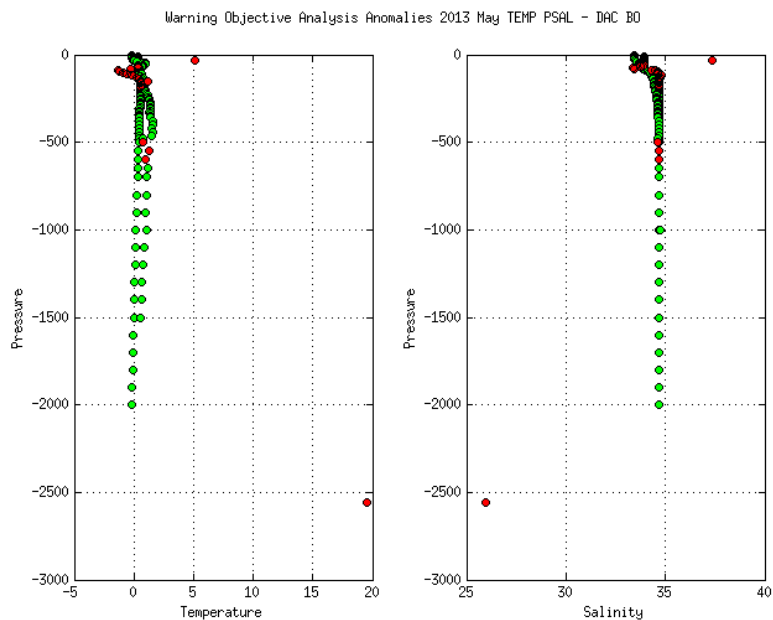
Profiles detected by the objective analysis: 2



Status of corrections: DONE

Float : 1901251 - Cycle : 110 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 4502 - Date : 2013 4 9

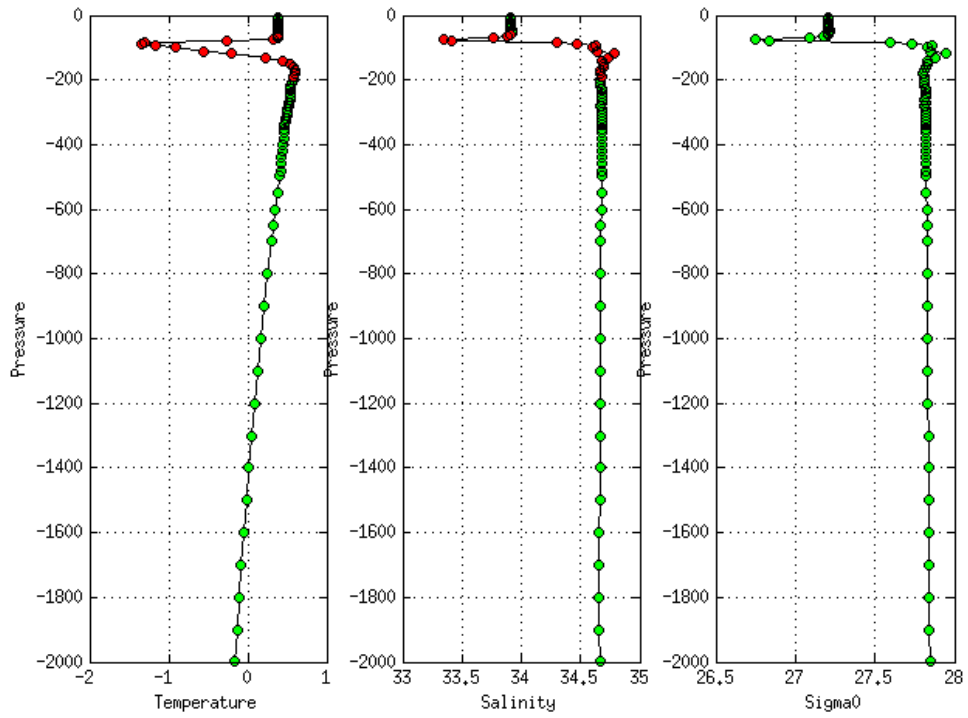
Float : 1901288 - Cycle : 48 - PI : Jon Turton - Data mode : A - INST REF : APEX-SBE 4899 - Date : 2013 5 11



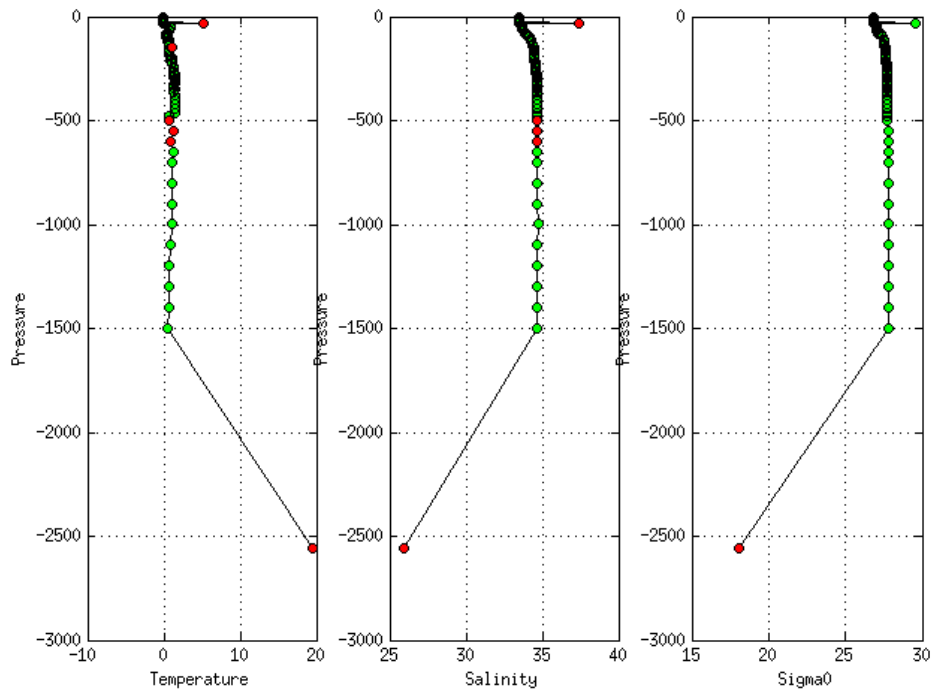
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
BO,1901251,110,15/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29208665> ,PSAL,79.9,79.9,1,4
BO,1901288,48,13/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29438471> ,TEMP,30.1,30.1,1,4

Example of corrections:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC B0- Float 1901251-110

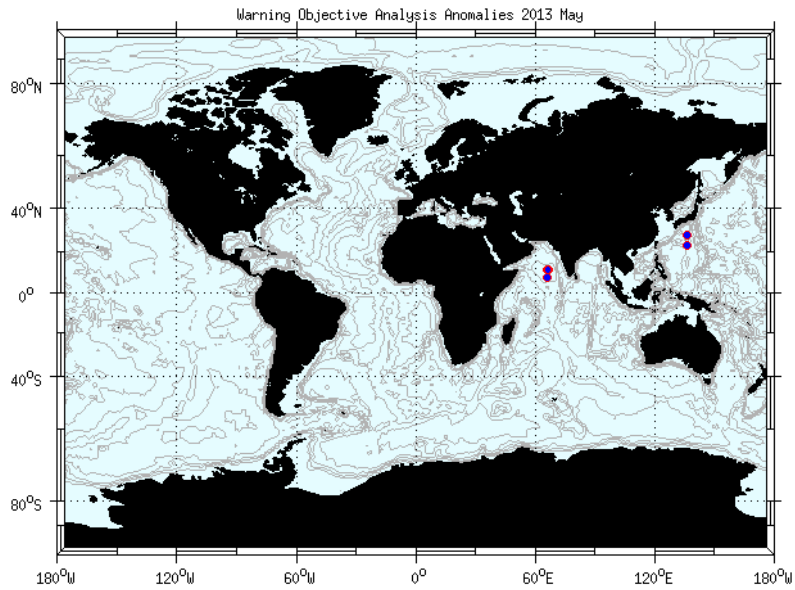


Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC B0- Float 1901288-48



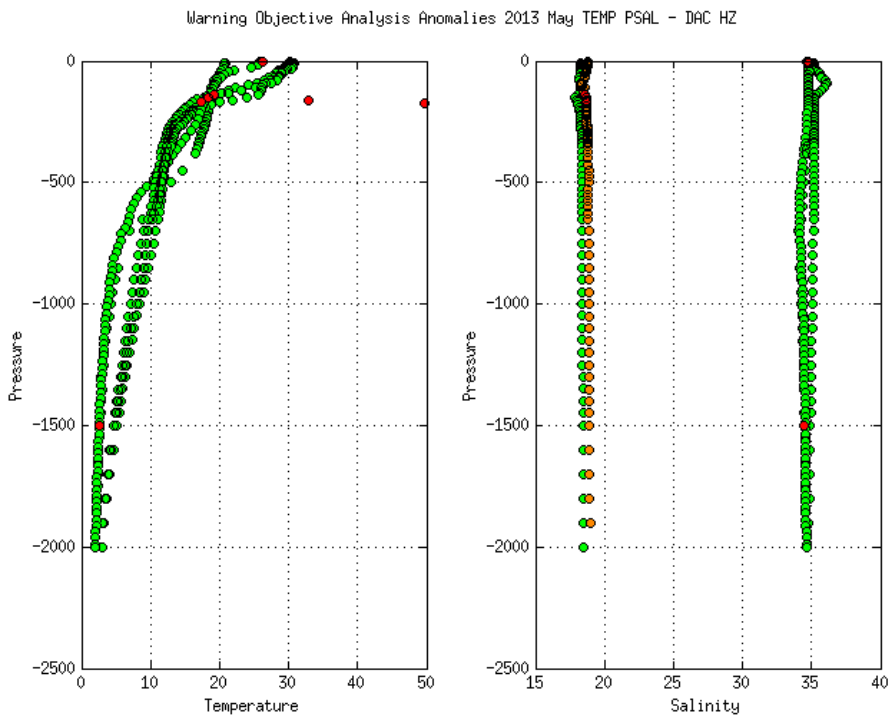
3. DAC CSIO

Profiles detected by the objective analysis: 5



Status of corrections: NOT DONE, no feedback

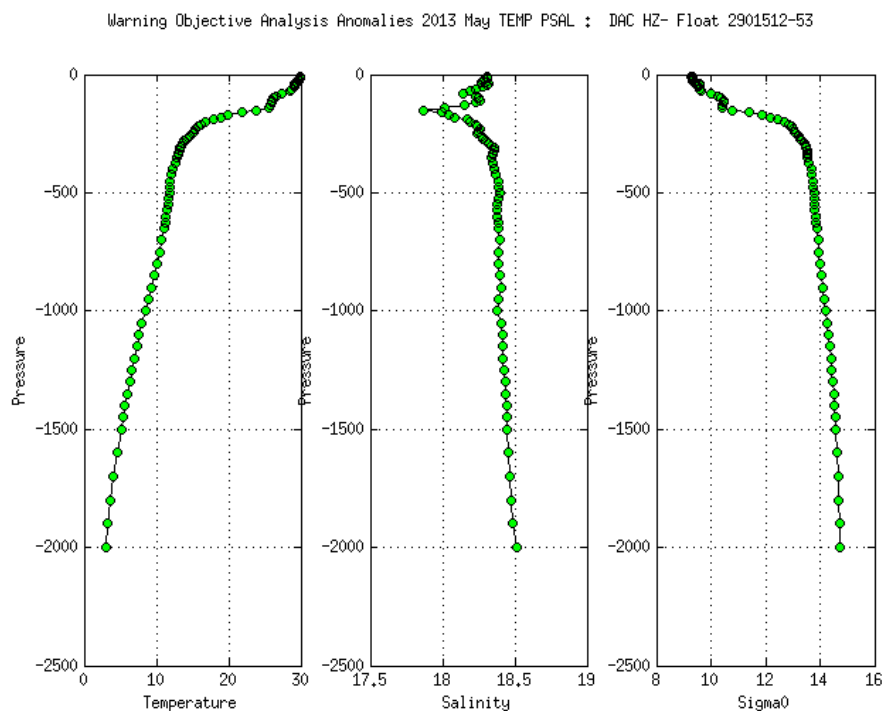
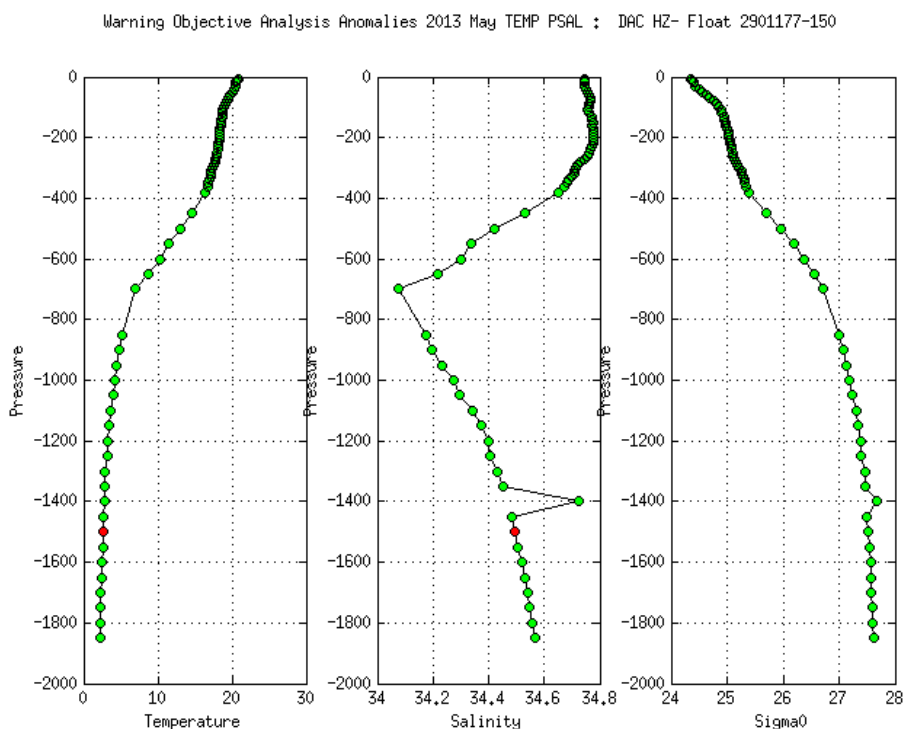
- Float : 2901177 - Cycle : 150 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_4161 - Date : 2013 5 19
- Float : 2901499 - Cycle : 62 - PI : Jianping Xu - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 5 13
- Float : 2901512 - Cycle : 53 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5684 - Date : 2013 4 17
- Float : 2901512 - Cycle : 57 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5684 - Date : 2013 5 27
- Float : 2901513 - Cycle : 55 - PI : JIANPING XU - Data mode : R - INST REF : APEX_SBE_5685 - Date : 2013 5 6



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
HZ,2901513,55,06/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29381332>,PSAL,131.3,131.3,1,4

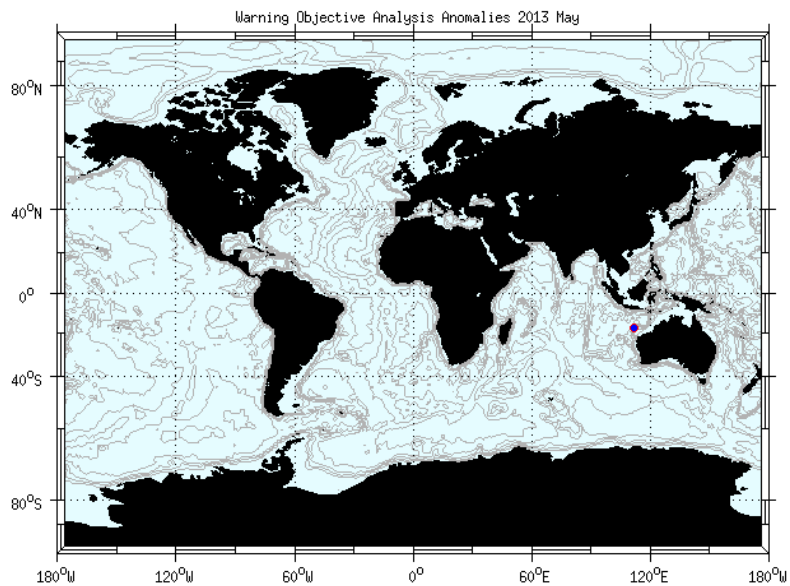
HZ,2901513,55,06/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29381332> ,PSAL,154.4,154.4,1,4
 HZ,2901513,55,06/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29381332> ,TEMP,154.4,154.4,1,4
 HZ,2901499,62,15/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29438883> ,TEMP,1,0,4,1
 HZ,2901512,53,18/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29239470> ,PSAL,6,2000.6,1,4
 HZ,2901177,150,23/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29484069> ,PSAL,1399.5,1399.5,1,4
 HZ,2901512,57,27/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29549115> ,PSAL,4.7,1900,1,3

Example of corrections:



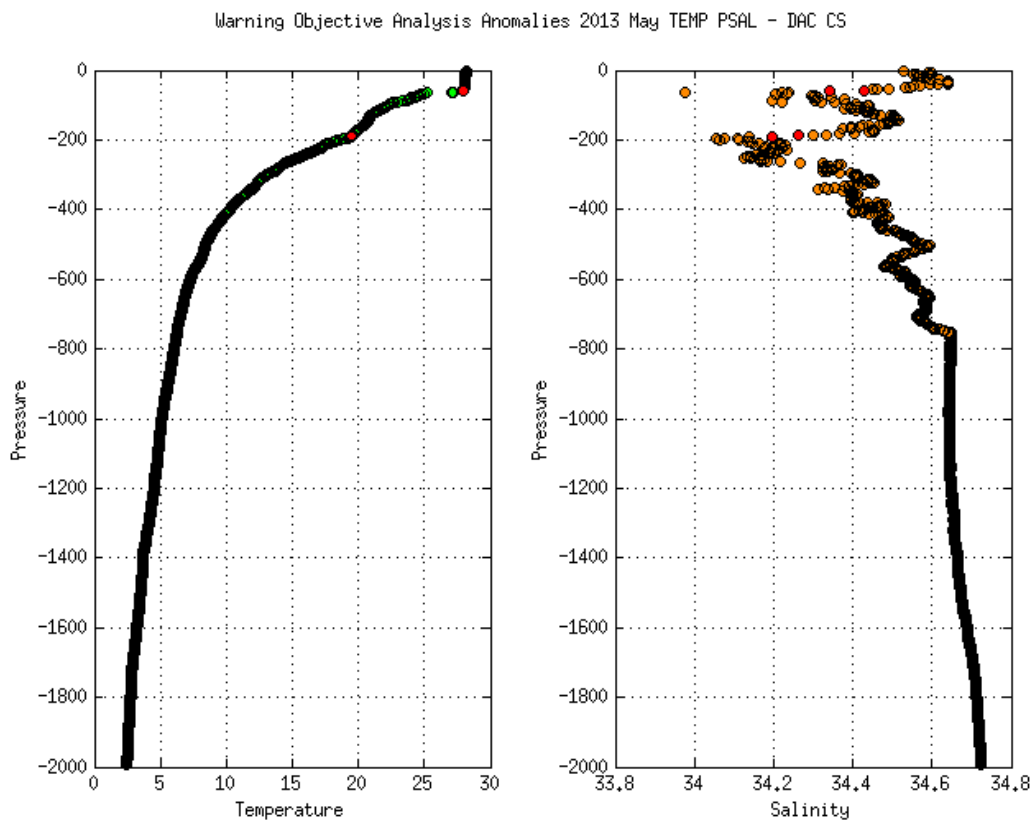
4. DAC CSIRO

Profiles detected by the objective analysis: 1



Status of corrections: DONE with feedback

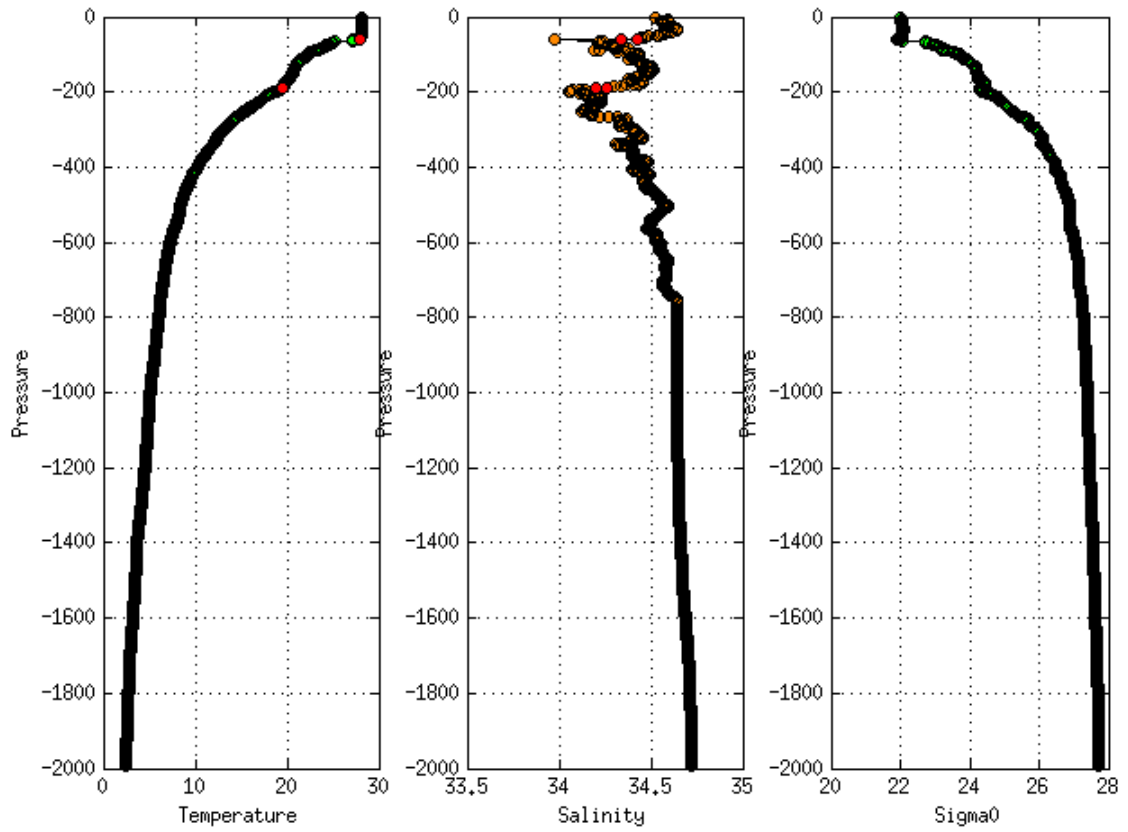
Float : 5903948 - Cycle : 31 - PI : Susan Wijffels - Data mode : A - INST REF : APEX-SBE 5100 - Date : 2013 5 15



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
CS,5903948,31,16/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29458710>,PSAL,62.3,62.3,1,4

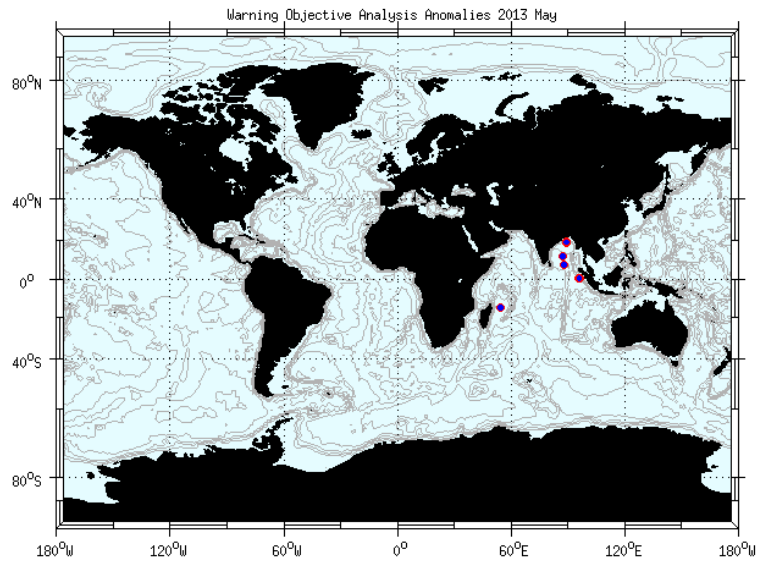
Example of corrections:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC CS- Float 5903948-31



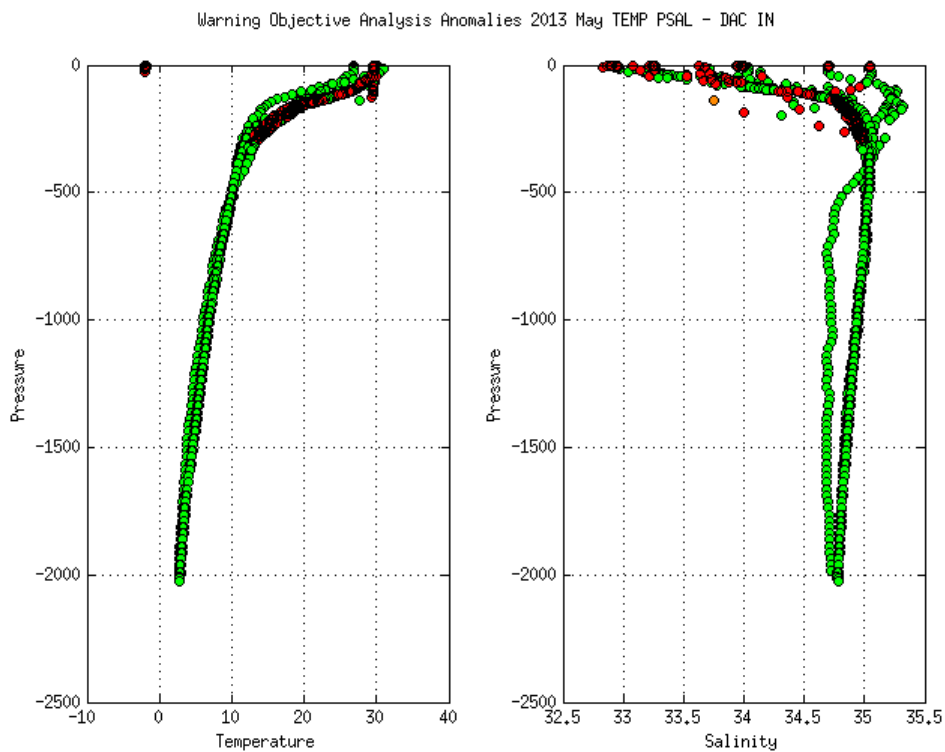
5. DAC INCOIS

Profiles detected by the objective analysis: 8



Status of corrections: Done for some profiles, no feedback

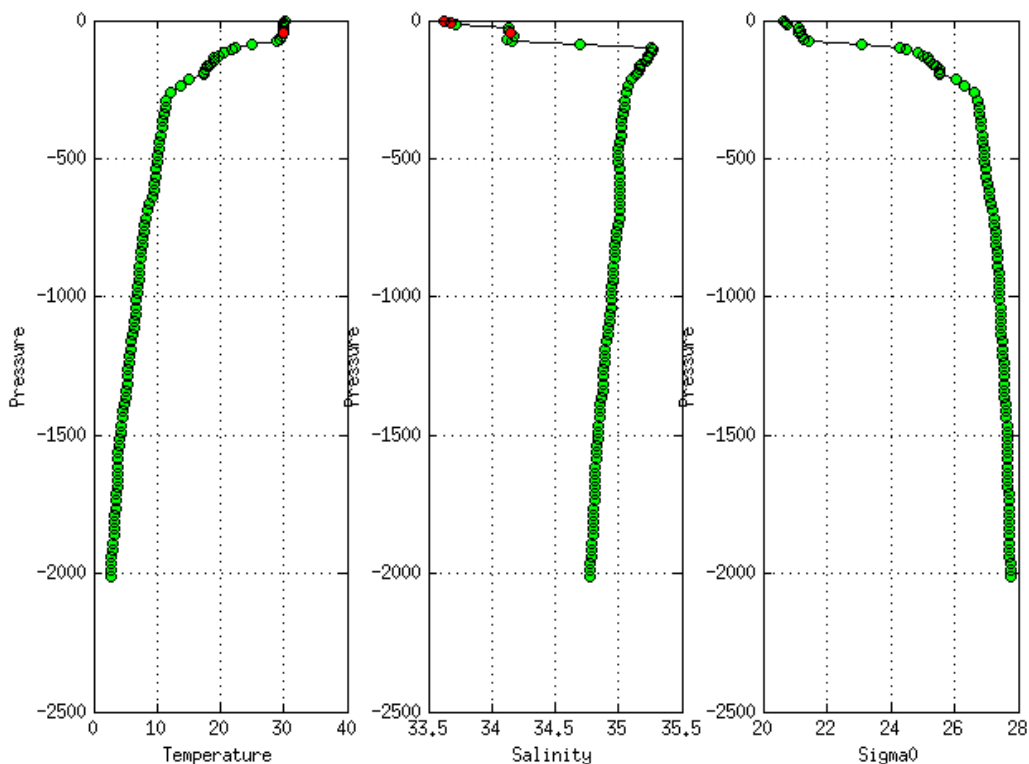
Float : 2901294 - Cycle : 173 - PI : M Ravichandran - Data mode : R - INST REF : APEX Profiling Float SBE - Date : 2013 5 1
Float : 2901294 - Cycle : 176 - PI : M Ravichandran - Data mode : R - INST REF : APEX Profiling Float SBE - Date : 2013 5 16
Float : 2901322 - Cycle : 140 - PI : M Ravichandran - Data mode : R - INST REF : PROVOR Profiling Float SBE - Date : 2013 5 14
Float : 2902082 - Cycle : 26 - PI : M Ravichandran - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 5 8
Float : 2902084 - Cycle : 25 - PI : M Ravichandran - Data mode : R - INST REF : ARVOR Profiling Float - Date : 2013 5 3
Float : 2902087 - Cycle : 43 - PI : M - Data mode : R - INST REF : P - Date : 2013 5 23
Float : 2902087 - Cycle : 45 - PI : M - Data mode : R - INST REF : P - Date : 2013 5 25
Float : 2902087 - Cycle : 46 - PI : M - Data mode : R - INST REF : P - Date : 2013 5 26



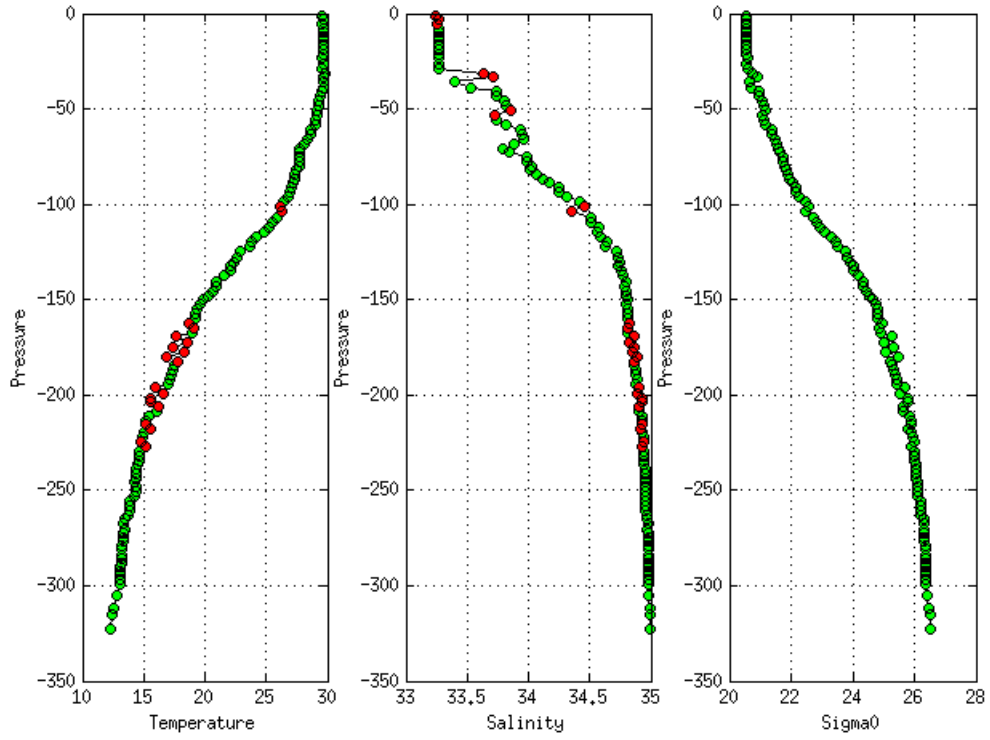
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 IN,2901294,173,02/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29344272 ,PSAL,36,36,4,1
 IN,2901294,173,02/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29344272 ,TEMP,36,36,4,1
 IN,2902084,25,06/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361311 ,TEMP,10,0,1,4
 IN,2902084,25,06/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361311 ,TEMP,25,25,4,1
 IN,2902084,25,06/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29361311 ,PSAL,25,16,4,1
 IN,2901322,140,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29440912 ,PSAL,213,213,4,1
 IN,2901322,140,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29440912 ,PSAL,264,264,1,4
 IN,2901322,140,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29440912 ,TEMP,239,213,4,1
 IN,2902082,26,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29402530 ,TEMP,9,0,1,4
 IN,2902082,26,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29402530 ,TEMP,15,15,4,1
 IN,2902082,26,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29402530 ,TEMP,35,35,4,1
 IN,2902082,26,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29402530 ,PSAL,35,10,4,1
 IN,2901294,176,16/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29461809 ,PSAL,136,136,1,3
 IN,2901294,176,21/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29461809 ,PSAL,136,136,1,3
 IN,2902087,43,24/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528934 ,TEMP,201.5,201.5,1,4
 IN,2902087,43,24/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528934 ,PSAL,31.2,31.2,1,4
 IN,2902087,43,24/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528934 ,PSAL,36,36,4,1
 IN,2902087,43,24/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528934 ,PSAL,201.5,201.5,1,4
 IN,2902087,43,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528934 ,TEMP,36,33.4,4,1
 IN,2902087,43,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29528934 ,TEMP,53.5,51.1,4,1
 IN,2902087,45,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29534797 ,TEMP,67.8,65.5,4,1
 IN,2902087,46,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537175 ,TEMP,6.7,4.4,4,1
 IN,2902087,46,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537175 ,TEMP,23.4,20.9,4,1
 IN,2902087,46,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537175 ,TEMP,46.6,43.9,4,1
 IN,2902087,46,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537175 ,TEMP,59.5,57.3,4,1
 IN,2902087,46,27/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29537175 ,TEMP,72.5,70.3,4,1

Example of corrections:

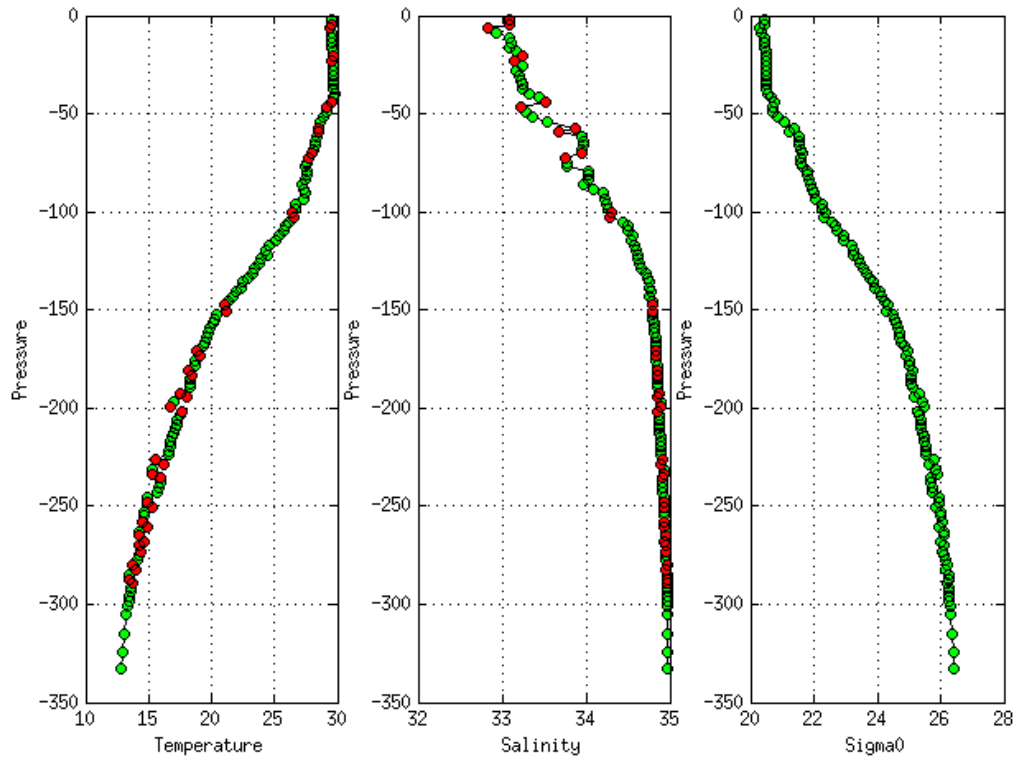
Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC IN- Float 2901294-173



Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC IN- Float 2902087-43

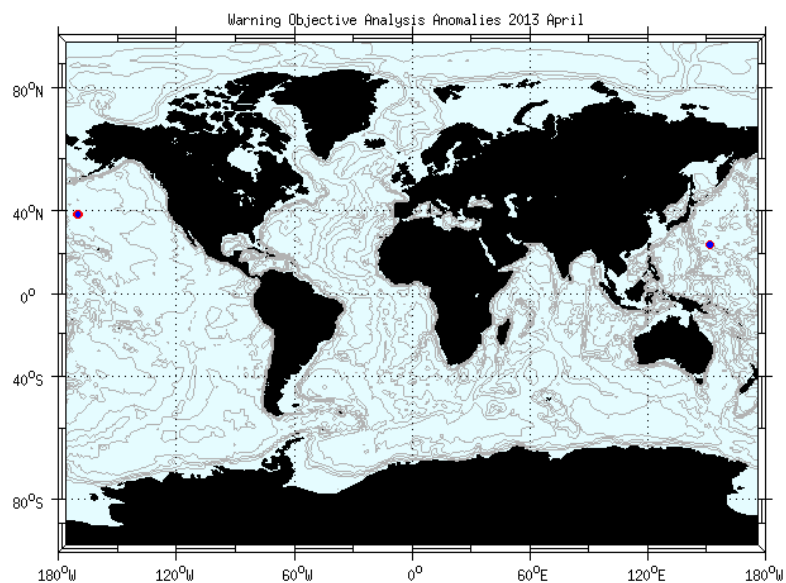


Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC IN- Float 2902087-46



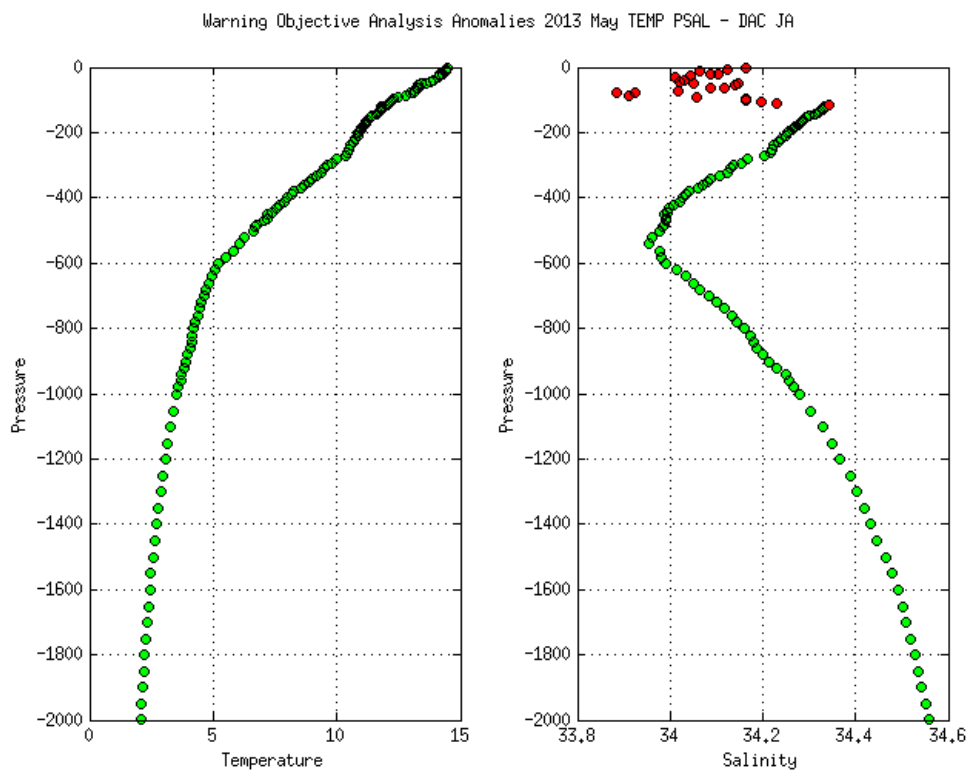
6. DAC JMA/JAMSTEC

Profiles detected by the objective analysis: 1



Status of corrections: DONE

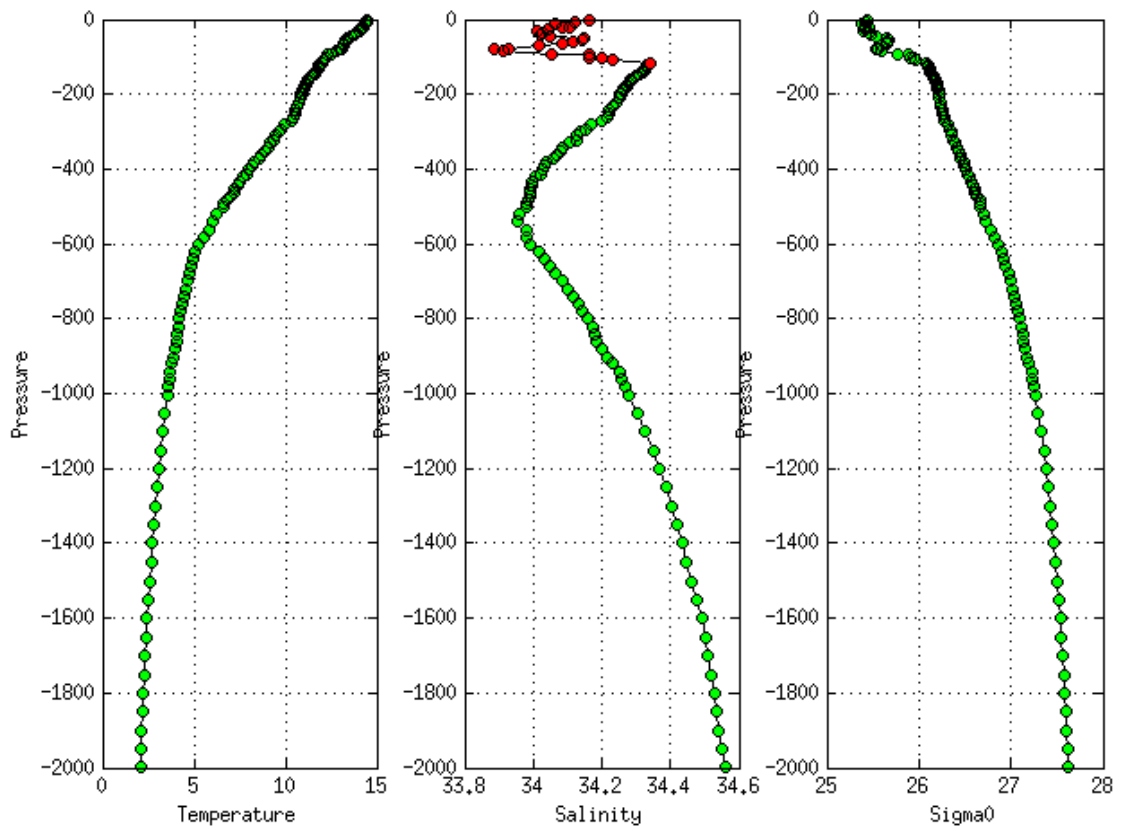
Float : 4901693 - Cycle : 9 - PI : JAMSTEC - Data mode : R - INST REF : ARVOR-SBE OIN 11JAP-AR-03 - Date : 2013 4 29



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
JA,4901693,9,03/05/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29327630> ,PSAL,79.8,86.3,1,4

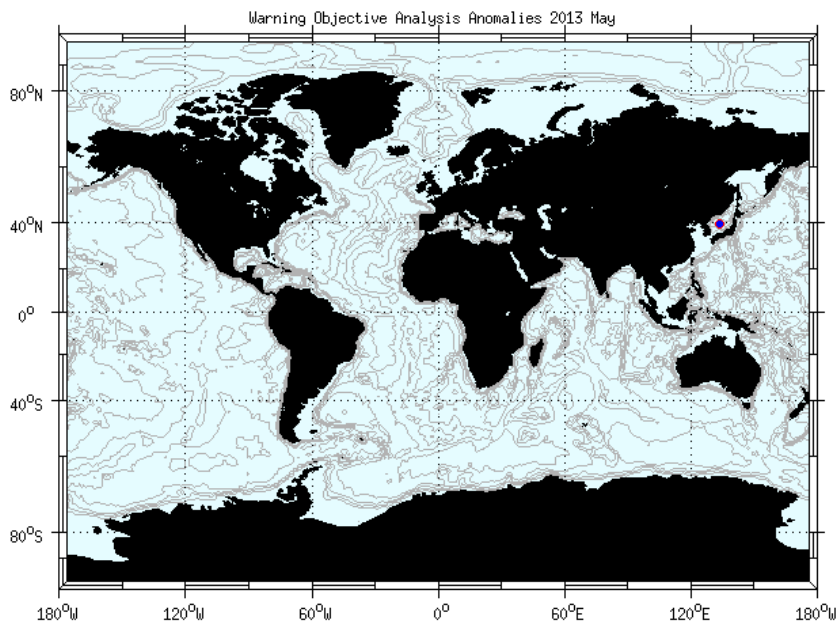
Example of anomalies:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC JA- Float 4901693-9



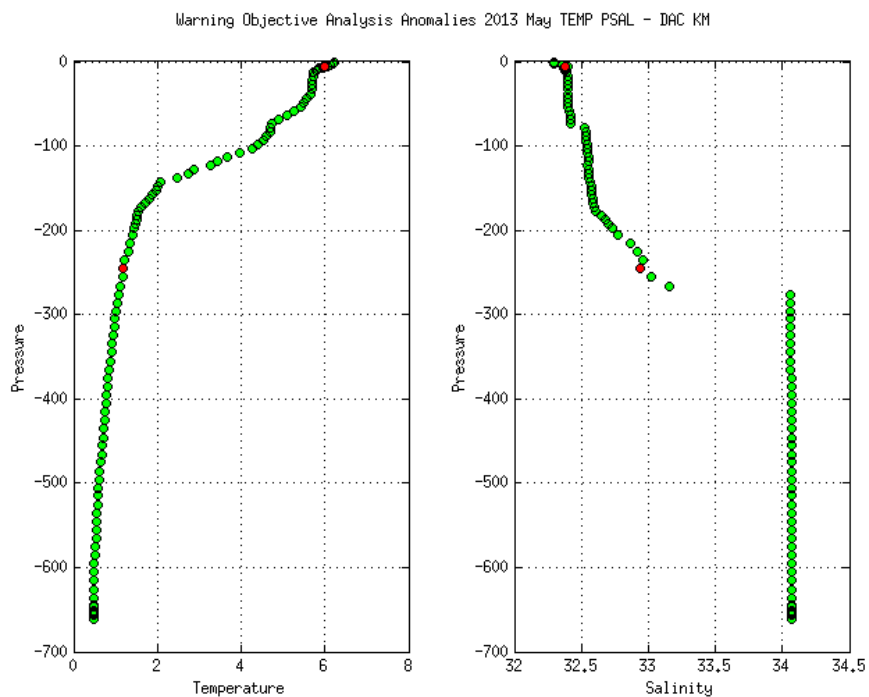
7. DAC KMA

Profiles detected by the objective analysis: 1



Status of corrections: NOT DONE, NO FEEDBACK

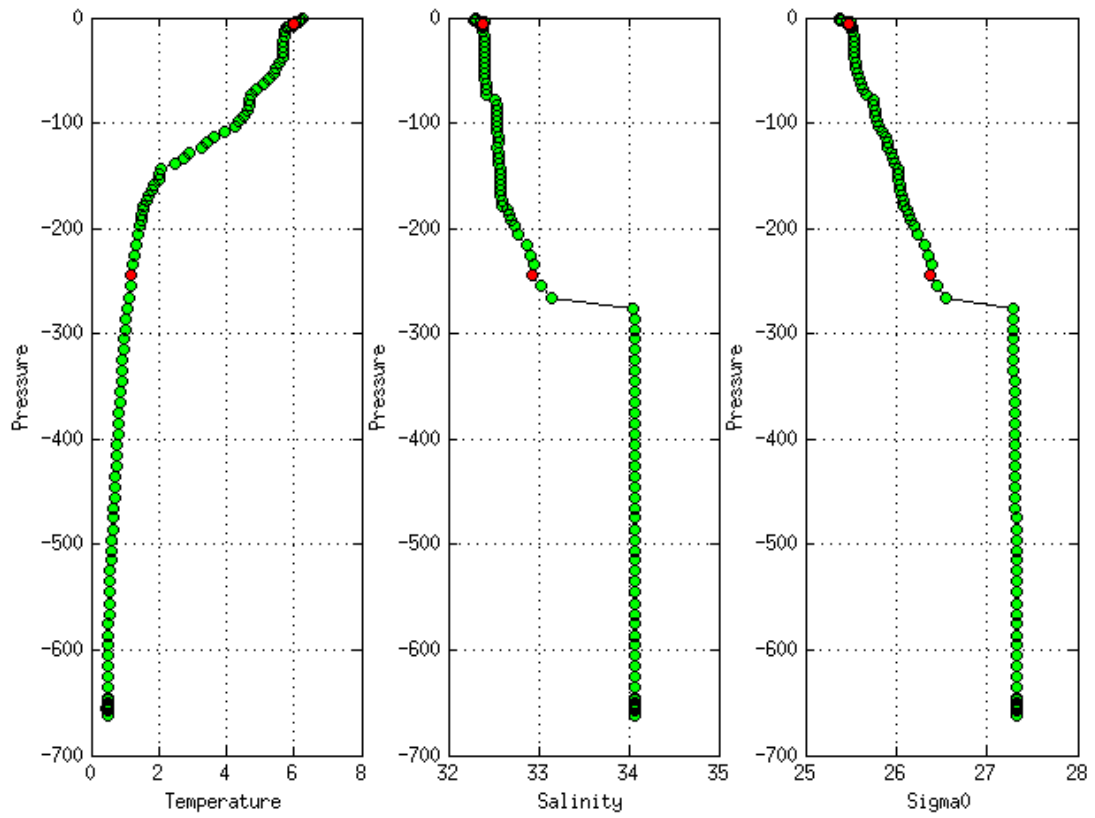
Float : 2901250 - Cycle : 40 - PI : Sang-Boom Ryoo - Data mode : R - INST REF : APEX Profiling Float - Date : 2013 4 17



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
KM,2901250,40,18/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29274330> ,PSAL,1,5,1,4
KM,2901250,40,18/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29274330> ,PSAL,7,235,1,4
KM,2901250,40,18/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29274330> ,PSAL,255,266,1,4

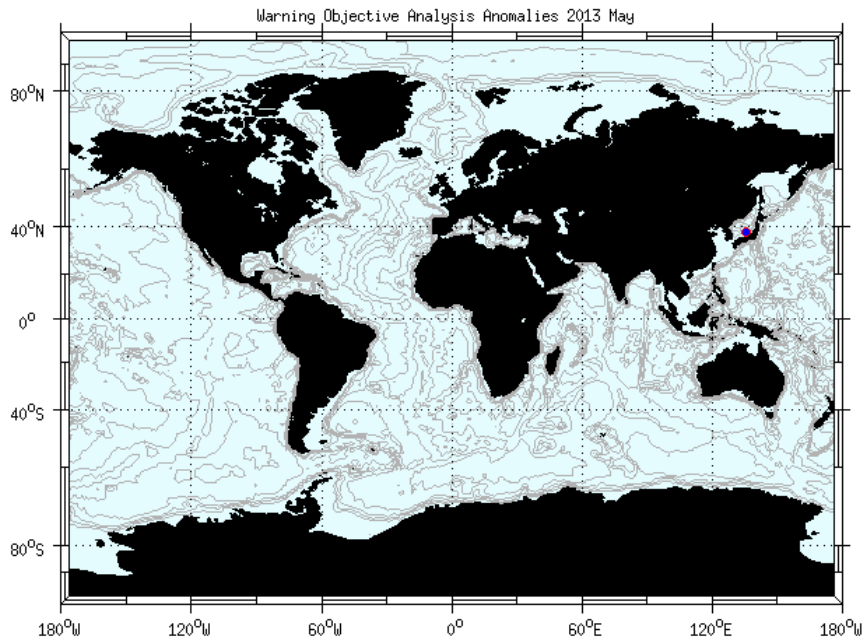
Example of anomalies:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC KM- Float 2901250-40



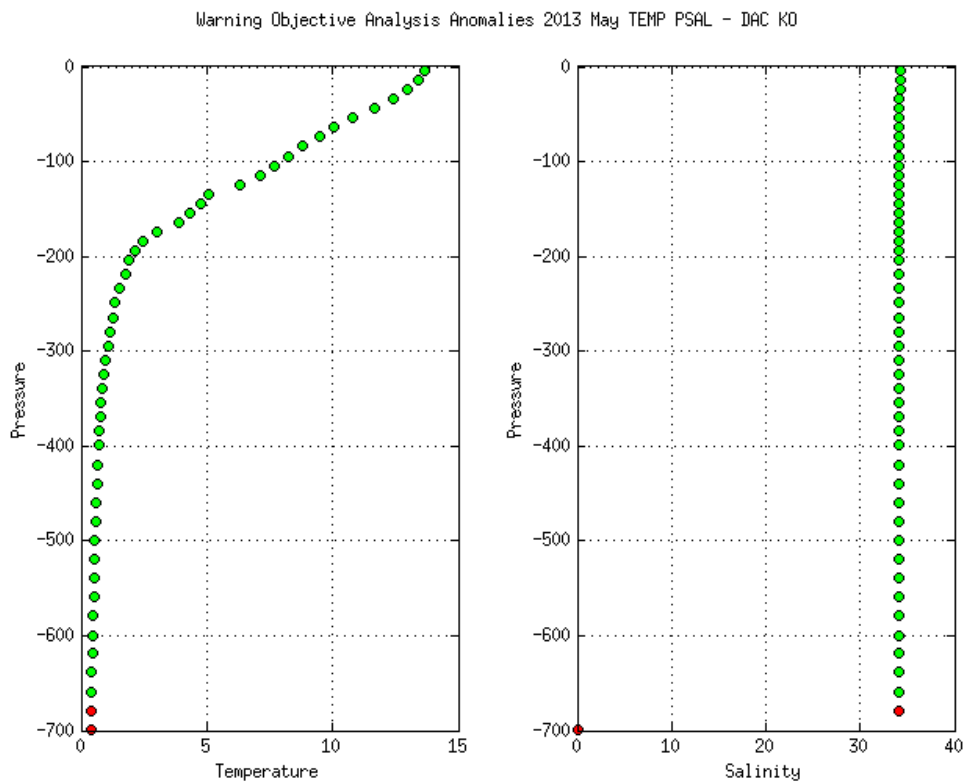
8. DAC KORDI

Profiles detected by the objective analysis: 1



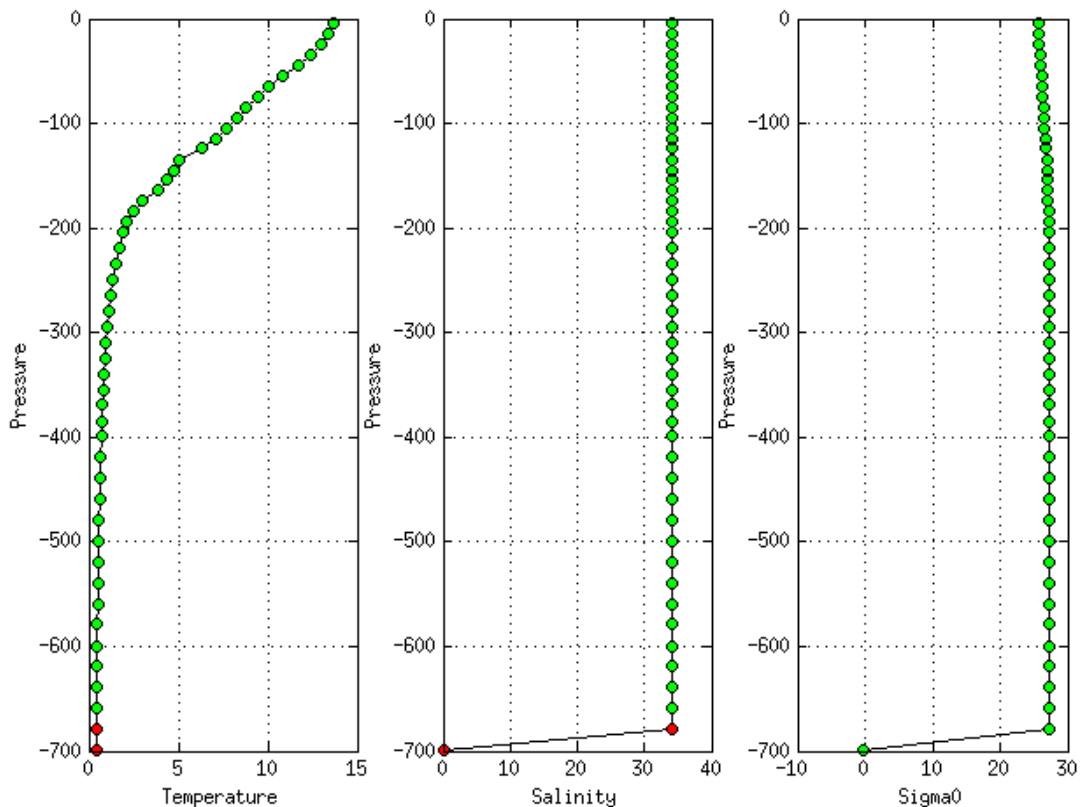
Status of corrections: NOT DONE

Float : 2900326 - Cycle : 347 - PI : Moon-Sik Suk - Data mode : A - INST REF : APEX-SBE 1153 - Date : 2013 5 14



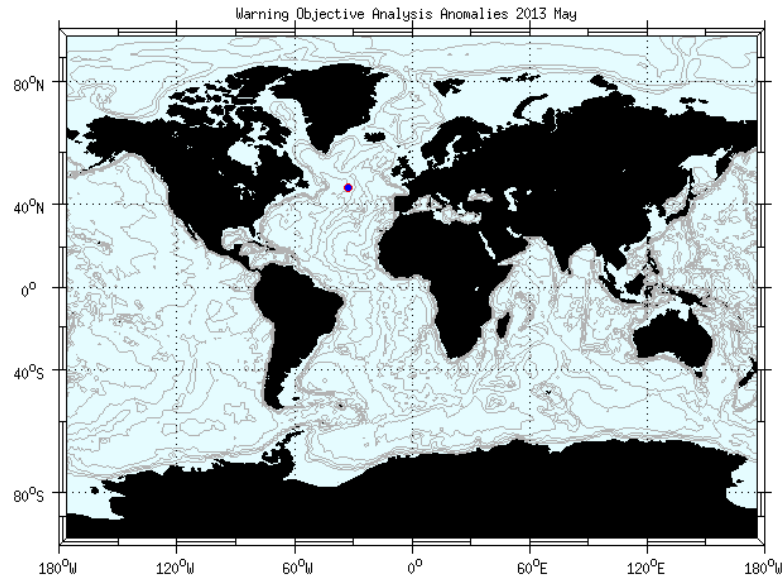
Example of anomalies:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC KO- Float 2900326-347



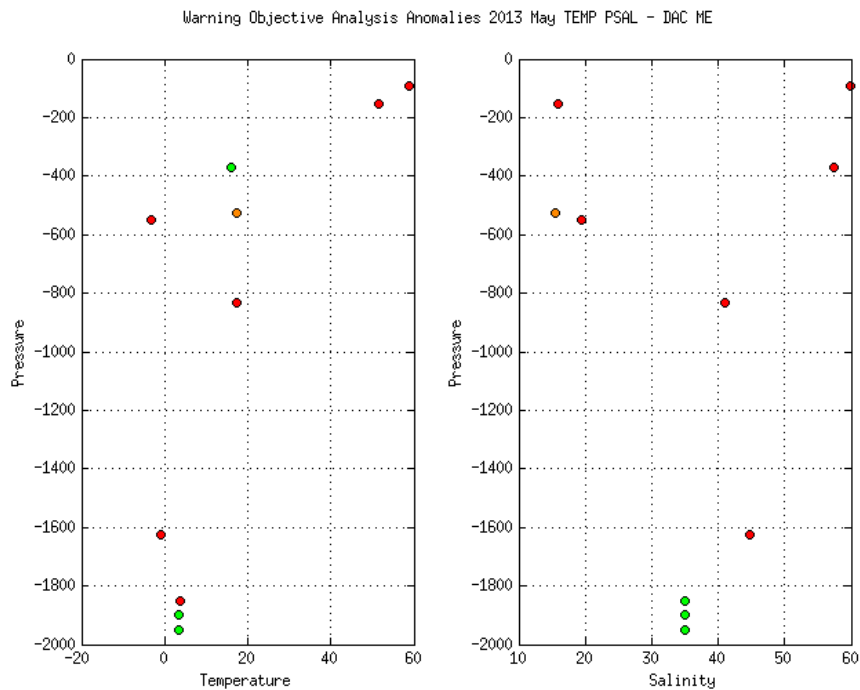
9. DAC MEDS

Profiles detected by the objective analysis: 1



Status of corrections: NOT DONE

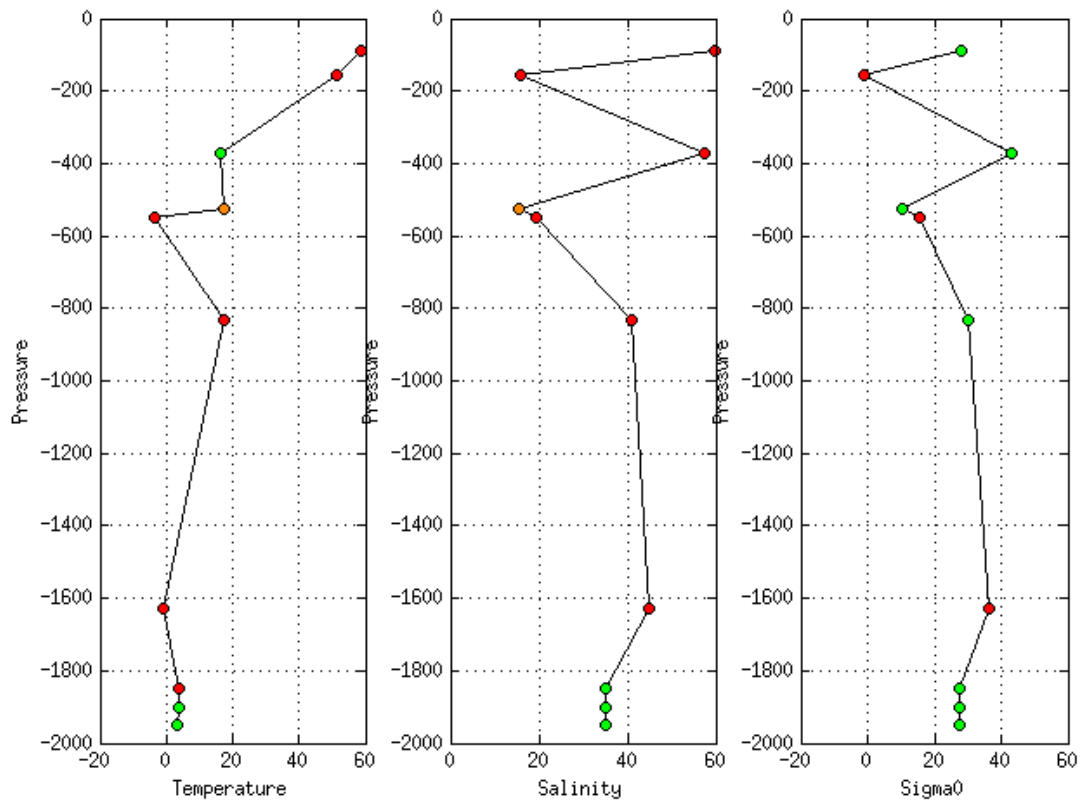
Float : 4901169 - Cycle : 70 - PI : Denis Gilbert - Data mode : A - INST REF : Webb Research APEX-SBE 5661 - Date : 2013 4 9



DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
ME,4901169,70,11/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29196660>,PSAL,1849.8,1950,1,4
ME,4901169,70,11/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29196660>,TEMP,372.2,525.8,3,4
ME,4901169,70,11/04/2013 00:00:00,A,<http://www.ifremer.fr/WC2argoFloats/station?&stationId=29196660>,TEMP,1899.6,1950,1,4

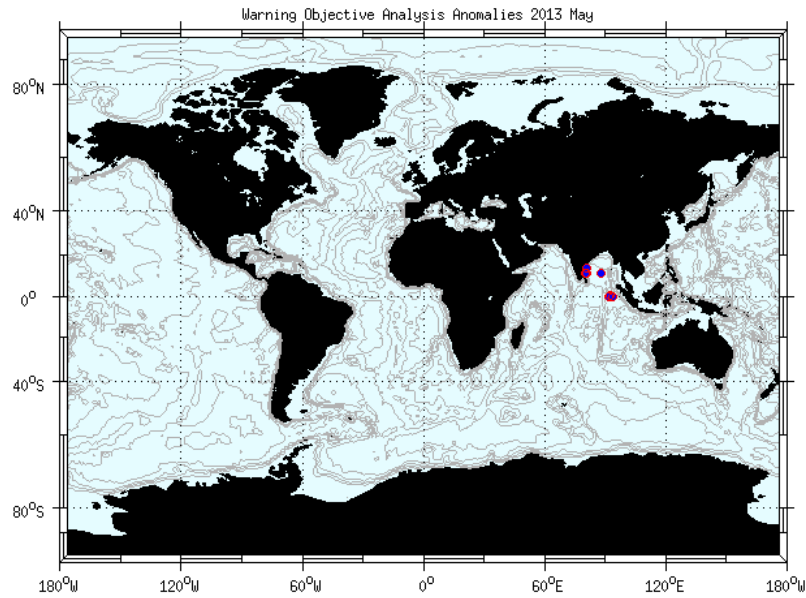
Example of anomalies:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC ME- Float 4901169-70



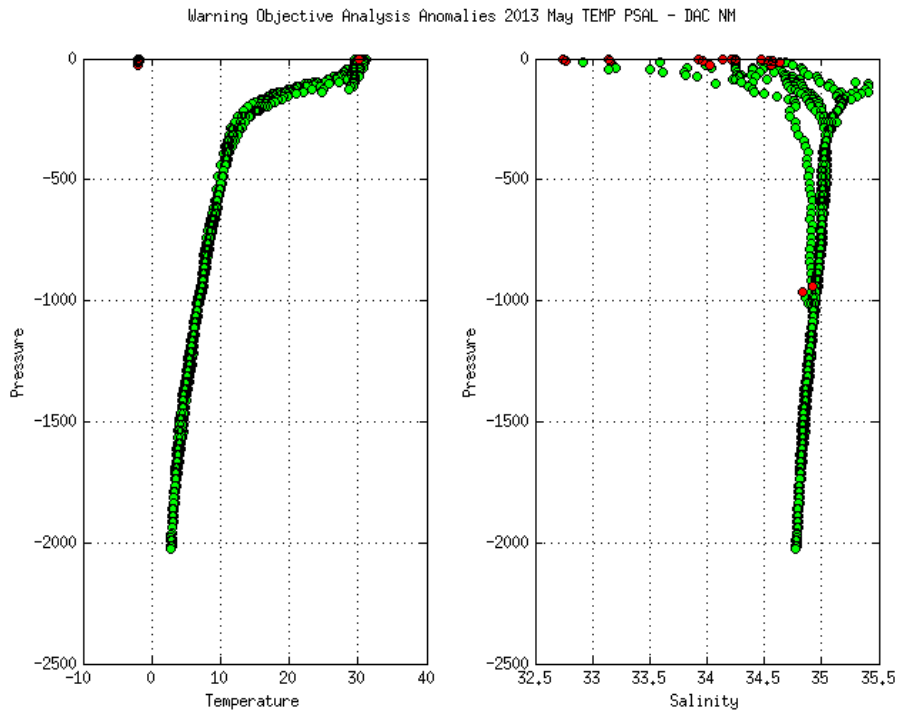
10. DAC NMDIS

Profiles detected by the objective analysis: 7



Status of corrections: DONE, no feedback

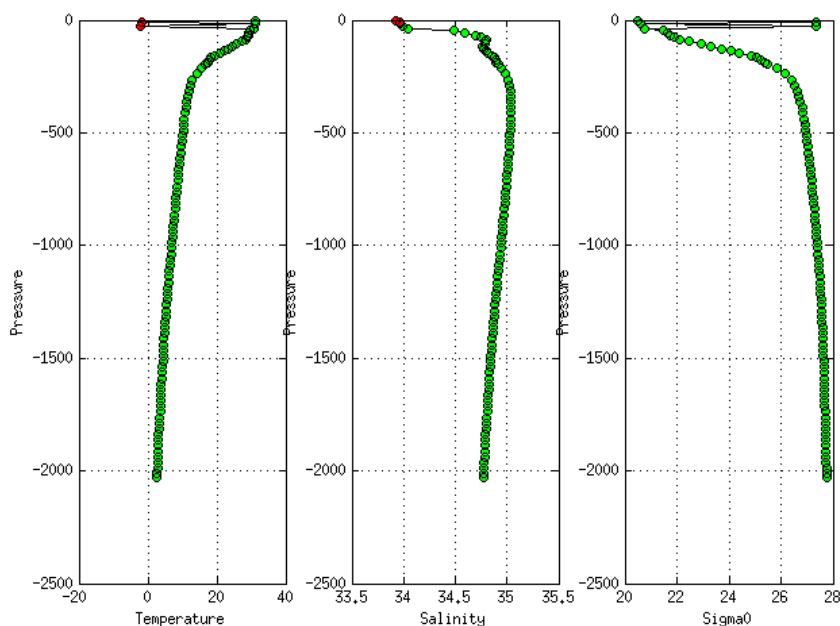
Float : 2901616 - Cycle : 111 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	30
Float : 2901624 - Cycle : 110 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	2
Float : 2901626 - Cycle : 110 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	5
Float : 2901626 - Cycle : 111 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	15
Float : 2901628 - Cycle : 109 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	7
Float : 2901628 - Cycle : 110 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	17
Float : 2901629 - Cycle : 110 - PI : Fengying Ji - Data mode : R - INST REF : PROVOR Profiling Float - Date : 2013	5	6



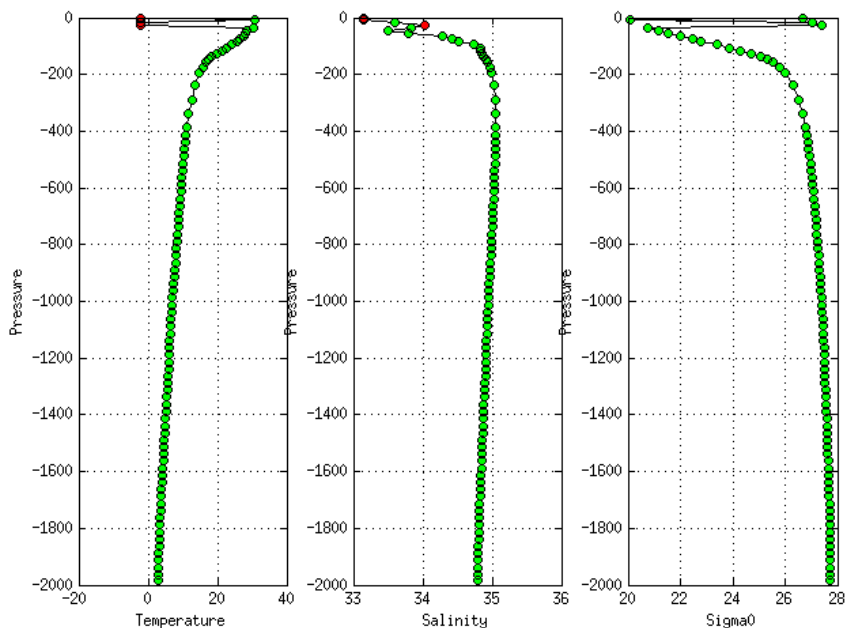
DAC_CODE,PLATFORM_CODE,CV_NUMBER,DATE_UPDATE,DIRECTION,WEB_URL,PARAMETER,START_IMMERSION,STOP_IMMERSION,OLD_QC,NEW_QC
 NM,2901629,110,07/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29371950 ,TEMP,15,15,4,1
 NM,2901629,110,07/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29371950 ,TEMP,36,36,4,1
 NM,2901629,110,07/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29371950 ,PSAL,36,15,4,1
 NM,2901628,109,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29398789 ,TEMP,963,938,4,1
 NM,2901626,110,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29423692 ,TEMP,6,6,4,1
 NM,2901626,110,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29423692 ,TEMP,36,36,4,1
 NM,2901626,110,14/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29423692 ,PSAL,36,36,4,1
 NM,2901624,110,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29403013 ,TEMP,16,0,1,4
 NM,2901624,110,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29403013 ,TEMP,37,37,4,1
 NM,2901624,110,15/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29403013 ,PSAL,37,26,4,1
 NM,2901628,110,21/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29474369 ,TEMP,0,0,1,4
 NM,2901626,111,23/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29458310 ,PSAL,36,36,4,1
 NM,2901626,111,23/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29458310 ,TEMP,36,16,4,1
 NM,2901616,111,30/05/2013 00:00:00,A,http://www.ifremer.fr/WC2argoFloats/station?&stationId=29582104 ,PSAL,0,0,1,4

Example of anomalies:

Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC NM- Float 2901629-110



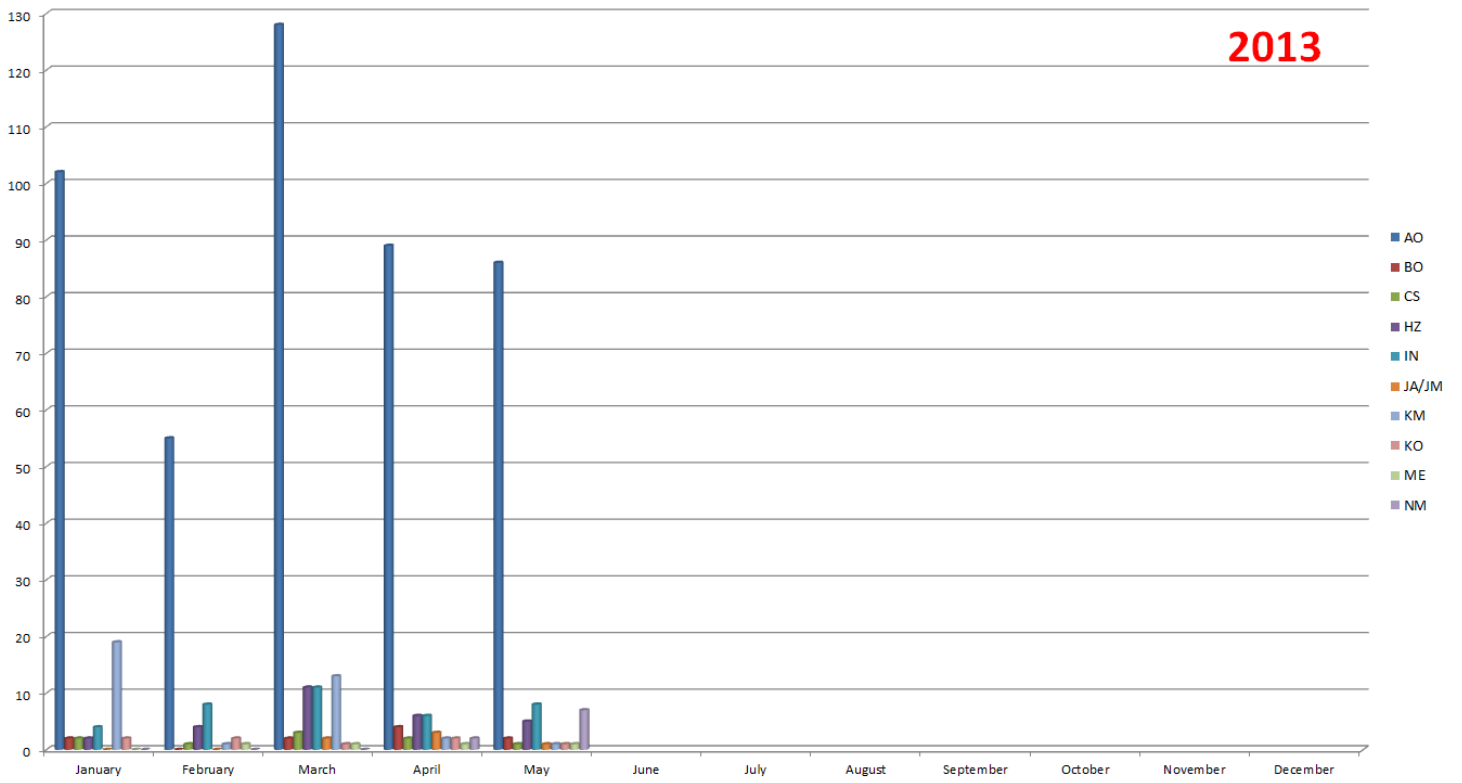
Warning Objective Analysis Anomalies 2013 May TEMP PSAL : DAC NM- Float 2901626-110



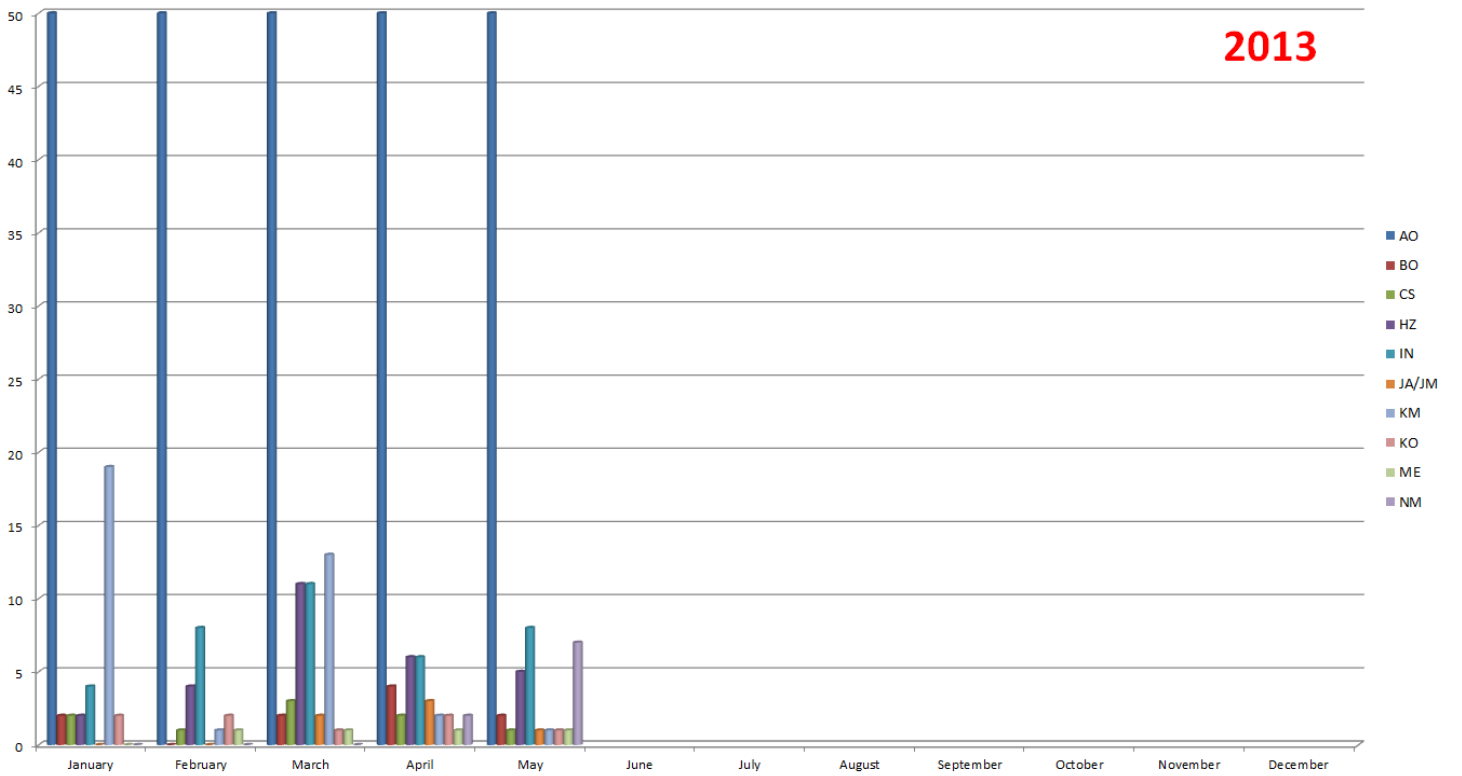
11.Statistics

Plots showing number of anomalies.

11.1. Year



Year 2013 with a zoom on range 0-50 for number of anomalies:



11.2. DAC

