

GEOTRACES IDP2021 Contributors

Abouchami, Wafa Cd_114_110_D_DELTA_BOTTLE @ 2012-13 | Cd_114_110_D_DELTA_BOTTLE @ 2013-18 | Cd_114_110_D_DELTA_BOTTLE @ 2014-19 | Cd_114_110_D_DELTA_BOTTLE @ JC057 | Cd_114_110_D_DELTA_BOTTLE @ M81_1 | Cd_114_110_D_DELTA_BOTTLE @ PS71 | Cd_114_110_D_DELTA_FISH @ JC057 | Cd_114_110_D_DELTA_FISH @ M81_1 | Cd_114_110_D_DELTA_FISH @ PS71 | Cd_D_CONC_BOTTLE @ 2012-13 | Cd_D_CONC_BOTTLE @ 2013-18 | Cd_D_CONC_BOTTLE @ 2014-19 | Cd_D_CONC_BOTTLE @ JC057 | Cd_D_CONC_BOTTLE @ M81_1 | Cd_D_CONC_BOTTLE @ PS71 | Cd_D_CONC_FISH @ JC057 | Cd_D_CONC_FISH @ M81_1 | Cd_D_CONC_FISH @ PS71 | Zn_66_64_D_DELTA_BOTTLE @ PS71

Achterberg, Eric AI_D_CONC_BOTTLE @ GEOVIDE | AI_D_CONC_BOTTLE @ JC068 | AI_SPL_CONC_PUMP @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 | CTDOXY_D_CONC_SENSOR @ M107 | CTDOXY_D_CONC_SENSOR @ M121 | CTDOXY_D_CONC_SENSOR @ M135 | CTDOXY_D_CONC_SENSOR @ M135_M136_M137_M138 | CTDOXY_D_CONC_SENSOR @ PS100 | CTDSAL_D_CONC_SENSOR @ D361 | CTDSAL_D_CONC_SENSOR @ M107 | CTDSAL_D_CONC_SENSOR @ M121 | CTDSAL_D_CONC_SENSOR @ M135 | CTDSAL_D_CONC_SENSOR @ M135_M136_M137_M138 | CTDSAL_D_CONC_SENSOR @ PS100 | CTDTMP_T_VALUE_SENSOR @ D361 | CTDTMP_T_VALUE_SENSOR @ M107 | CTDTMP_T_VALUE_SENSOR @ M121 | CTDTMP_T_VALUE_SENSOR @ M135 | CTDTMP_T_VALUE_SENSOR @ M135_M136_M137_M138 | CTDTMP_T_VALUE_SENSOR @ PS100 | Cu_65_63_D_DELTA_BOTTLE @ D357 | Cu_65_63_D_DELTA_BOTTLE @ JC068 | Cu_65_63_SPL_DELTA_PUMP @ JC068 | Cu_65_63_SPT_DELTA_PUMP @ JC068 | Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @ JC068 | DIC_D_CONC_BOTTLE @ D357 | Fe_SPL_CONC_PUMP @ JC068 | Hg_Me_T_CONC_BOTTLE @ PS100 | Hg_T_CONC_BOTTLE @ PS100 | Mn_SPL_CONC_PUMP @ JC068 | Ni_SPL_CONC_PUMP @ JC068 | Ni_SPT_CONC_PUMP @ JC068 | P_SPL_CONC_PUMP @ JC068 | P_SPT_CONC_PUMP @ JC068 | Pb_206_204_TD_RATIO_BOTTLE @ D361 | Pb_206_204_TD_RATIO_FISH @ D361 | Pb_206_207_TD_RATIO_BOTTLE @ D361 | Pb_206_207_TD_RATIO_FISH @ D361 | Pb_208_207_TD_RATIO_BOTTLE @ D361 | Pb_208_207_TD_RATIO_FISH @ D361 | Pb_TD_CONC_BOTTLE @ D361 | SALINITY_D_CONC_BOTTLE @ D361 | TALK_D_CONC_BOTTLE @ D357 | V_SPL_CONC_PUMP @ JC068 | V_SPT_CONC_PUMP @ JC068

Agather, Alison Hg_0_D_CONC_BOTTLE @ HLY1502 | Hg_DM_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ TN303 | Hg_D_CONC_FISH @ TN303 | Hg_MM_D_CONC_BOTTLE @ HLY1502 | Hg_MM_SPT_CONC_PUMP @ HLY1502 | Hg_SPT_CONC_PUMP @ HLY1502

Aguilar-Islas, Ana Maria AI_A_SMLH2O_CONC_HIVOL @ TN303 | AI_A_T_CONC_HIVOL @ TN303 | Cd_A_SMLH2O_CONC_HIVOL @ TN303 | Cd_A_T_CONC_HIVOL @ TN303 | Cl_A_SMLH2O_CONC_HIVOL @ TN303 | Co_A_SMLH2O_CONC_HIVOL @ TN303 | Cu_A_SMLH2O_CONC_HIVOL @ TN303 | Cu_A_T_CONC_HIVOL @ TN303 | Fe_A_SMLH2O_CONC_HIVOL @ TN303 | Fe_A_T_CONC_HIVOL @ TN303 | Mn_A_SMLH2O_CONC_HIVOL @ TN303 | Mn_A_T_CONC_HIVOL @ TN303 | NO3_A_SMLH2O_CONC_HIVOL @ TN303 | Ni_A_SMLH2O_CONC_HIVOL @ TN303 | Pb_A_SMLH2O_CONC_HIVOL @ TN303 | Pb_A_T_CONC_HIVOL @ TN303 | SO4_A_SMLH2O_CONC_HIVOL @ TN303 | Ti_A_SMLH2O_CONC_HIVOL @ TN303 | Ti_A_T_CONC_HIVOL @ TN303 | V_A_SMLH2O_CONC_HIVOL @ TN303 | V_A_T_CONC_HIVOL @ TN303 | Zn_A_SMLH2O_CONC_HIVOL @ TN303

Amakawa, Hiroshi Nd_143_144_D_EPSILON_BOTTLE @ KH09-05

Anderson, Robert CTDOXY_D_CONC_SENSOR @ NBP1702 | CTDSAL_D_CONC_SENSOR @ NBP1702 |
CTDTMP_T_VALUE_SENSOR @ NBP1702 | Pa_231_D_CONC_BOAT_PUMP @ HLY1502 |
Pa_231_D_CONC_BOTTLE @ HLY1502 | Pa_231_D_CONC_BOTTLE @ KN199 |
Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_BOTTLE @ NBP1702 |
Pa_231_D_CONC_BOTTLE @ SO202 | Pa_231_D_CONC_BOTTLE @ TN303 | Pa_231_D_CONC_FISH @
KN199 | Pa_231_D_CONC_FISH @ KN204 | Pa_231_D_CONC_FISH @ TN303 |
Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 | Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 |
Pa_231_ICE_D_CONC_CORER @ HLY1502 | Pa_231_LPT_CONC_PUMP @ HLY1502 |
Pa_231_LPT_CONC_PUMP @ KN199 | Pa_231_LPT_CONC_PUMP @ KN204 |
Pa_231_SPT_CONC_PUMP @ HLY1502 | Pa_231_SPT_CONC_PUMP @ TN303 |
Th_230_D_CONC_BOAT_PUMP @ HLY1502 | Th_230_D_CONC_BOTTLE @ HLY1502 |
Th_230_D_CONC_BOTTLE @ KN199 | Th_230_D_CONC_BOTTLE @ KN204 | Th_230_D_CONC_BOTTLE
@ NBP1702 | Th_230_D_CONC_BOTTLE @ SO202 | Th_230_D_CONC_BOTTLE @ TN303 |
Th_230_D_CONC_FISH @ KN199 | Th_230_D_CONC_FISH @ KN204 | Th_230_D_CONC_FISH @ TN303 |
| Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_230_ICE_D_CONC_CORER @ HLY1502 | Th_230_LPT_CONC_PUMP @ HLY1502 |
Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ TN303 | Th_232_D_CONC_BOAT_PUMP @ HLY1502 |
Th_232_D_CONC_BOTTLE @ HLY1502 | Th_232_D_CONC_BOTTLE @ KN199 |
Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_BOTTLE @ NBP1702 |
Th_232_D_CONC_BOTTLE @ SO202 | Th_232_D_CONC_BOTTLE @ TN303 | Th_232_D_CONC_FISH @
KN199 | Th_232_D_CONC_FISH @ KN204 | Th_232_D_CONC_FISH @ TN303 |
Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_232_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_232_ICE_D_CONC_CORER @ HLY1502 | Th_232_LPT_CONC_PUMP @ HLY1502 |
Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ HLY1502 | Th_232_SPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ TN303

Andersson, Per Sune Cd_114_110_D_DELTA_BOTTLE @ ISSS-08 | Cd_114_110_D_DELTA_FISH @ ISSS-08 |
Cd_D_CONC_BOTTLE @ ISSS-08 | Cd_D_CONC_FISH @ ISSS-08

Annett, Amber Ac_227_D_CONC_PUMP @ JC156 | Ra_223_D_CONC_PUMP @ JC156 | Ra_224_D_CONC_PUMP @
JC156 | Th_228_D_CONC_PUMP @ JC156

Archer, Corey Al_SPL_CONC_PUMP @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 |
Cu_65_63_D_DELTA_BOTTLE @ D357 | Cu_65_63_D_DELTA_BOTTLE @ GEOVIDE |
Cu_65_63_D_DELTA_BOTTLE @ JC068 | Cu_65_63_SPL_DELTA_PUMP @ JC068 |
Cu_65_63_SPT_DELTA_PUMP @ JC068 | Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @
JC068 | Fe_SPL_CONC_PUMP @ JC068 | Mn_SPL_CONC_PUMP @ JC068 | Ni_60_58_D_DELTA_BOTTLE
@ D357 | Ni_60_58_D_DELTA_BOTTLE @ GEOVIDE | Ni_60_58_D_DELTA_BOTTLE @ JC068 |
Ni_60_58_D_DELTA_BOTTLE @ MD188 | Ni_60_58_D_DELTA_BOTTLE @ PE373 |
Ni_60_58_D_DELTA_FISH @ D357 | Ni_60_58_D_DELTA_FISH @ JC068 | Ni_D_CONC_BOTTLE @ D357
| Ni_D_CONC_BOTTLE @ GEOVIDE | Ni_D_CONC_BOTTLE @ JC068 | Ni_D_CONC_BOTTLE @ MD188 |
Ni_D_CONC_BOTTLE @ PE373 | Ni_D_CONC_FISH @ D357 | Ni_D_CONC_FISH @ JC068 |
Ni_SPL_CONC_PUMP @ JC068 | Ni_SPT_CONC_PUMP @ JC068 | P_SPL_CONC_PUMP @ JC068 |
P_SPT_CONC_PUMP @ JC068 | V_SPL_CONC_PUMP @ JC068 | V_SPT_CONC_PUMP @ JC068 |

Zn_66_64_D_DELTA_BOTTLE @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @ MD188 |
Zn_66_64_D_DELTA_BOTTLE @ PE373 | Zn_D_CONC_BOTTLE @ GEOVIDE | Zn_D_CONC_BOTTLE @
MD188 | Zn_D_CONC_BOTTLE @ PE373

Arrigo, Kevin CTDOXY_D_CONC_SENSOR @ NBP1409 | CTDSAL_D_CONC_SENSOR @ NBP1409 |
CTDTMP_T_VALUE_SENSOR @ NBP1409

Artigue, Lise Al_D_CONC_BOTTLE @ JC150 | Al_D_CONC_FISH @ JC150

Auro, Maureen Ba_138_134_SPL_DELTA_PUMP @ RR1814 | Ba_138_134_SPL_DELTA_PUMP @ RR1815 |
PARTICLEMASS_LPT_CONC_PUMP @ KN199 | PARTICLEMASS_LPT_CONC_PUMP @ KN204 |
PARTICLEMASS_SPT_CONC_PUMP @ KN199 | PARTICLEMASS_SPT_CONC_PUMP @ KN204 |
PIC_LPT_CONC_PUMP @ KN199 | PIC_LPT_CONC_PUMP @ KN204 | PIC_SPT_CONC_PUMP @ KN199 |
PIC_SPT_CONC_PUMP @ KN204 | POC_LPT_CONC_PUMP @ KN199 | POC_LPT_CONC_PUMP @ KN204
| POC_SPT_CONC_PUMP @ KN199 | POC_SPT_CONC_PUMP @ KN204 | POC_SPT_CONC_PUMP @
TN303 | bSi_LPT_CONC_PUMP @ KN199 | bSi_LPT_CONC_PUMP @ KN204 | bSi_SPT_CONC_PUMP @
KN199 | bSi_SPT_CONC_PUMP @ KN204

Baar, Hein J de Al_D_CONC_BOTTLE @ JC057 | Al_D_CONC_BOTTLE @ PE319 | Al_D_CONC_BOTTLE @ PE321 |
Al_D_CONC_BOTTLE @ PE358 | Al_D_CONC_BOTTLE @ PS70 | Al_D_CONC_BOTTLE @ PS71 |
Al_D_CONC_FISH @ JC057 | CTDOXY_D_CONC_SENSOR @ JC057 | CTDOXY_D_CONC_SENSOR @
PE319 | CTDOXY_D_CONC_SENSOR @ PE321 | CTDOXY_D_CONC_SENSOR @ PE358 |
CTDOXY_D_CONC_SENSOR @ PE370 | CTDOXY_D_CONC_SENSOR @ PE374 |
CTDSAL_D_CONC_SENSOR @ JC057 | CTDSAL_D_CONC_SENSOR @ PE319 | CTDSAL_D_CONC_SENSOR
@ PE321 | CTDSAL_D_CONC_SENSOR @ PE358 | CTDSAL_D_CONC_SENSOR @ PE370 |
CTDSAL_D_CONC_SENSOR @ PE374 | CTDTMP_T_VALUE_SENSOR @ JC057 |
CTDTMP_T_VALUE_SENSOR @ PE319 | CTDTMP_T_VALUE_SENSOR @ PE321 |
CTDTMP_T_VALUE_SENSOR @ PE358 | CTDTMP_T_VALUE_SENSOR @ PE370 |
CTDTMP_T_VALUE_SENSOR @ PE374 | Cd_114_110_D_DELTA_BOTTLE @ JC057 |
Cd_114_110_D_DELTA_BOTTLE @ PS71 | Cd_114_110_D_DELTA_FISH @ JC057 |
Cd_114_110_D_DELTA_FISH @ PS71 | Cd_D_CONC_BOTTLE @ JC057 | Cd_D_CONC_BOTTLE @ PE319 |
Cd_D_CONC_BOTTLE @ PE321 | Cd_D_CONC_BOTTLE @ PE358 | Cd_D_CONC_BOTTLE @ PS71 |
Cd_D_CONC_FISH @ JC057 | Cd_D_CONC_FISH @ PS71 | Co_D_CONC_BOTTLE @ PE358 |
DOC_D_CONC_BOTTLE @ JC057 | Fe_D_CONC_BOTTLE @ JC057 | Fe_D_CONC_BOTTLE @ PE319 |
Fe_D_CONC_BOTTLE @ PE321 | Fe_D_CONC_BOTTLE @ PE358 | Fe_D_CONC_BOTTLE @ PS70 |
Fe_D_CONC_BOTTLE @ PS71 | Hg_D_CONC_BOTTLE @ PE373 | Hg_Me_D_CONC_BOTTLE @ PE373 |
LFe_D_CONC_BOTTLE @ JC057 | LFe_D_CONC_BOTTLE @ PE319 | LFe_D_LogK_BOTTLE @ JC057 |
LFe_D_LogK_BOTTLE @ PE319 | La_D_CONC_BOTTLE @ JC057 | La_D_CONC_BOTTLE @ PE319 |
La_D_CONC_BOTTLE @ PE321 | La_D_CONC_BOTTLE @ PE358 | Mn_D_CONC_BOTTLE @ JC057 |
Mn_D_CONC_BOTTLE @ PE319 | Mn_D_CONC_BOTTLE @ PE321 | Mn_D_CONC_BOTTLE @ PE358 |
Mn_D_CONC_BOTTLE @ PS70 | Mn_D_CONC_BOTTLE @ PS71 | Mn_D_CONC_FISH @ JC057 |
NITRATE_D_CONC_BOTTLE @ JC057 | NITRATE_D_CONC_BOTTLE @ PE319 |
NITRATE_D_CONC_BOTTLE @ PE321 | NITRATE_D_CONC_BOTTLE @ PE358 |
NITRATE_D_CONC_BOTTLE @ PE370 | NITRATE_D_CONC_BOTTLE @ PE373 |
NITRATE_D_CONC_BOTTLE @ PE374 | NITRATE_D_CONC_FISH @ JC057 | NITRATE_D_CONC_FISH @
PE319 | NITRITE_D_CONC_BOTTLE @ JC057 | NITRITE_D_CONC_BOTTLE @ PE319 |
NITRITE_D_CONC_BOTTLE @ PE321 | NITRITE_D_CONC_BOTTLE @ PE358 | NITRITE_D_CONC_BOTTLE
@ PE370 | NITRITE_D_CONC_BOTTLE @ PE373 | NITRITE_D_CONC_BOTTLE @ PE374 |
NITRITE_D_CONC_BOTTLE @ PS70 | NITRITE_D_CONC_BOTTLE @ PS71 | NITRITE_D_CONC_FISH @

JC057 | NITRITE_D_CONC_FISH @ PE319 | NO2+NO3_D_CONC_BOTTLE @ PS70 |
NO2+NO3_D_CONC_BOTTLE @ PS71 | Ni_D_CONC_BOTTLE @ JC057 | Ni_D_CONC_BOTTLE @ PE319 |
Ni_D_CONC_BOTTLE @ PE321 | Ni_D_CONC_BOTTLE @ PE358 | OXYGEN_D_CONC_BOTTLE @ JC057 |
OXYGEN_D_CONC_BOTTLE @ PE319 | OXYGEN_D_CONC_BOTTLE @ PE321 |
OXYGEN_D_CONC_BOTTLE @ PE358 | PHOSPHATE_D_CONC_BOTTLE @ JC057 |
PHOSPHATE_D_CONC_BOTTLE @ PE319 | PHOSPHATE_D_CONC_BOTTLE @ PE321 |
PHOSPHATE_D_CONC_BOTTLE @ PE358 | PHOSPHATE_D_CONC_BOTTLE @ PE370 |
PHOSPHATE_D_CONC_BOTTLE @ PE373 | PHOSPHATE_D_CONC_BOTTLE @ PE374 |
PHOSPHATE_D_CONC_BOTTLE @ PS70 | PHOSPHATE_D_CONC_BOTTLE @ PS71 |
PHOSPHATE_D_CONC_FISH @ JC057 | PHOSPHATE_D_CONC_FISH @ PE319 | Pb_D_CONC_BOTTLE @
JC057 | Pb_D_CONC_BOTTLE @ PE319 | Pb_D_CONC_BOTTLE @ PE321 | Pb_D_CONC_BOTTLE @
PE358 | SALINITY_D_CONC_BOTTLE @ JC057 | SALINITY_D_CONC_BOTTLE @ PE321 |
SALINITY_D_CONC_BOTTLE @ PE358 | SALINITY_D_CONC_BOTTLE @ PE370 |
SALINITY_D_CONC_BOTTLE @ PE373 | SALINITY_D_CONC_BOTTLE @ PE374 | SALINITY_D_CONC_FISH
@ JC057 | SILICATE_D_CONC_BOTTLE @ JC057 | SILICATE_D_CONC_BOTTLE @ PE319 |
SILICATE_D_CONC_BOTTLE @ PE321 | SILICATE_D_CONC_BOTTLE @ PE358 |
SILICATE_D_CONC_BOTTLE @ PE370 | SILICATE_D_CONC_BOTTLE @ PE373 |
SILICATE_D_CONC_BOTTLE @ PE374 | SILICATE_D_CONC_BOTTLE @ PS70 | SILICATE_D_CONC_BOTTLE
@ PS71 | SILICATE_D_CONC_FISH @ JC057 | SILICATE_D_CONC_FISH @ PE319 | Y_D_CONC_BOTTLE @
JC057 | Y_D_CONC_BOTTLE @ PE319 | Y_D_CONC_BOTTLE @ PE321 | Y_D_CONC_BOTTLE @ PE358 |
Zn_66_64_D_DELTA_BOTTLE @ PS71 | Zn_D_CONC_BOTTLE @ JC057 | Zn_D_CONC_BOTTLE @ PE319
| Zn_D_CONC_BOTTLE @ PE321 | Zn_D_CONC_BOTTLE @ PE358

Baars, Oliver Cd_D_CONC_BOTTLE @ PS71 | Zn_D_CONC_BOTTLE @ PS71

Bacconnais, Isabelle Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1502 | Nd_143_144_D_EPSILON_BOTTLE @
ArcticNet1503

Baker, Alex Al_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Al_A_SSLNH4AC_CONC_COARSE_IMPACTOR @
D361 | Al_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 |
Al_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Al_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 |
Al_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Al_A_SSLNH4AC_CONC_HIVOL @ PE319 |
Al_A_SSLNH4AC_CONC_HIVOL @ PE321 | Al_A_SSLNH4AC_CONC_HIVOL @ PE370 |
Al_A_SSLNH4AC_CONC_HIVOL @ PE373 | Al_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Al_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Al_A_SSLNH4AC_CONC_HIVOL @ TAN1109 |
Al_A_T_CONC_HIVOL @ D357 | Al_A_T_CONC_HIVOL @ D361 | Al_A_T_CONC_HIVOL @ JC068 |
Al_R_TD_CONC_MAN @ D357 | Al_R_TD_CONC_MAN @ D361 | Al_R_TD_CONC_MAN @ JC068 |
Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @
D361 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR
@ D357 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @
JC068 | Ca_A_T_CONC_HIVOL @ D357 | Ca_A_T_CONC_HIVOL @ D361 | Ca_R_TD_CONC_MAN @
D357 | Ca_R_TD_CONC_MAN @ D361 | Ca_R_TD_CONC_MAN @ JC068 |
Cd_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Cd_A_SSLNH4AC_CONC_COARSE_IMPACTOR
@ D361 | Cd_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 |
Cd_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Cd_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361
| Cd_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE319 |
Cd_A_SSLNH4AC_CONC_HIVOL @ PE321 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE370 |
Cd_A_SSLNH4AC_CONC_HIVOL @ PE373 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Cd_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cd_A_SSLNH4AC_CONC_HIVOL @ TAN1109 |
Cd_A_T_CONC_HIVOL @ D357 | Cd_A_T_CONC_HIVOL @ D361 | Cd_R_TD_CONC_MAN @ D357 |
Cd_R_TD_CONC_MAN @ D361 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 |
Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @

JC068 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | Cl_R_D_CONC_MAN @ D357 | Cl_R_D_CONC_MAN @ D361 | Cl_R_D_CONC_MAN @ JC068 | Co_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Co_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Co_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Co_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Co_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Co_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Co_A_SSLNH4AC_CONC_HIVOL @ PE319 | Co_A_SSLNH4AC_CONC_HIVOL @ PE321 | Co_A_SSLNH4AC_CONC_HIVOL @ PE370 | Co_A_SSLNH4AC_CONC_HIVOL @ PE373 | Co_A_SSLNH4AC_CONC_HIVOL @ PE374 | Co_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Co_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Co_A_T_CONC_HIVOL @ D357 | Co_A_T_CONC_HIVOL @ D361 | Co_A_T_CONC_HIVOL @ JC068 | Co_R_TD_CONC_MAN @ D357 | Co_R_TD_CONC_MAN @ D361 | Cu_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Cu_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Cu_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Cu_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Cu_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Cu_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE319 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE321 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE370 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE373 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE374 | Cu_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cu_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cu_A_T_CONC_HIVOL @ D357 | Cu_A_T_CONC_HIVOL @ D361 | Cu_R_TD_CONC_MAN @ D357 | Cu_R_TD_CONC_MAN @ D361 | Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE319 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE321 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE370 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE373 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE374 | Fe_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Fe_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Fe_A_T_CONC_HIVOL @ D357 | Fe_A_T_CONC_HIVOL @ D361 | Fe_A_T_CONC_HIVOL @ JC068 | Fe_R_TD_CONC_MAN @ D357 | Fe_R_TD_CONC_MAN @ D361 | Fe_R_TD_CONC_MAN @ JC068 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | K_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | K_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | K_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | K_A_T_CONC_HIVOL @ D357 | K_A_T_CONC_HIVOL @ D361 | K_R_TD_CONC_MAN @ D357 | K_R_TD_CONC_MAN @ D361 | K_R_TD_CONC_MAN @ JC068 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | Mg_R_TD_CONC_MAN @ D357 | Mg_R_TD_CONC_MAN @ D361 | Mg_R_TD_CONC_MAN @ JC068 | Mn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Mn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Mn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Mn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Mn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Mn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE319 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE321 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE370 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE373 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE374 | Mn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Mn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Mn_A_T_CONC_HIVOL @ D357 | Mn_A_T_CONC_HIVOL @ D361 | Mn_A_T_CONC_HIVOL @ JC068 | Mn_R_TD_CONC_MAN @ D357 | Mn_R_TD_CONC_MAN @ D361 | Mn_R_TD_CONC_MAN @ JC068 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | NH4_R_TD_CONC_MAN @ D357 | NH4_R_TD_CONC_MAN @ D361 | NH4_R_TD_CONC_MAN @ JC068 | NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | NO3_R_TD_CONC_MAN @ D357 | NO3_R_TD_CONC_MAN @ D361 | NO3_R_TD_CONC_MAN @ JC068 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @

D361 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | Na_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | Na_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Na_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | Na_A_T_CONC_HIVOL @ D357 | Na_A_T_CONC_HIVOL @ D361 | Na_R_TD_CONC_MAN @ D357 | Na_R_TD_CONC_MAN @ D361 | Na_R_TD_CONC_MAN @ JC068 | Ni_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Ni_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Ni_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Ni_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Ni_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Ni_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE319 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE321 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE370 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE373 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE374 | Ni_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ni_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Ni_A_T_CONC_HIVOL @ D357 | Ni_A_T_CONC_HIVOL @ D361 | Ni_R_TD_CONC_MAN @ D357 | Ni_R_TD_CONC_MAN @ D361 | Pb_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Pb_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Pb_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Pb_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Pb_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Pb_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE319 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE321 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE370 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE373 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE374 | Pb_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Pb_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Pb_R_TD_CONC_MAN @ D357 | Pb_R_TD_CONC_MAN @ D361 | SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | SO4_R_TD_CONC_MAN @ D357 | SO4_R_TD_CONC_MAN @ D361 | SO4_R_TD_CONC_MAN @ JC068 | Th_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Th_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Th_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Th_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Th_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Th_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Th_A_T_CONC_HIVOL @ D357 | Th_A_T_CONC_HIVOL @ D361 | Th_R_TD_CONC_MAN @ D357 | Th_R_TD_CONC_MAN @ D361 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE319 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE321 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE370 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE373 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE374 | Ti_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ti_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Ti_D_CONC_BOTTLE @ JC068 | Ti_D_CONC_FISH @ JC068 | V_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | V_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | V_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | V_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | V_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | V_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | V_A_SSLNH4AC_CONC_HIVOL @ PE319 | V_A_SSLNH4AC_CONC_HIVOL @ PE321 | V_A_SSLNH4AC_CONC_HIVOL @ PE370 | V_A_SSLNH4AC_CONC_HIVOL @ PE373 | V_A_SSLNH4AC_CONC_HIVOL @ PE374 | V_A_SSLNH4AC_CONC_HIVOL @ SS2011 | V_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | V_A_T_CONC_HIVOL @ D357 | V_A_T_CONC_HIVOL @ D361 | V_A_T_CONC_HIVOL @ JC068 | V_R_TD_CONC_MAN @ D357 | V_R_TD_CONC_MAN @ D361 | V_R_TD_CONC_MAN @ JC068 | Zn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Zn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Zn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Zn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Zn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Zn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE319 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE321 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE370 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE373 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE374 | Zn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Zn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Zn_A_T_CONC_HIVOL @ D357 | Zn_A_T_CONC_HIVOL @ D361 | Zn_A_T_CONC_HIVOL @ JC068 | Zn_R_TD_CONC_MAN @ D357 | Zn_R_TD_CONC_MAN @ D361 | Zn_R_TD_CONC_MAN @ JC068

Bakker, Karel

NITRATE_D_CONC_BOTTLE @ PE321 | NITRATE_D_CONC_BOTTLE @ PE374 | NITRITE_D_CONC_BOTTLE @ PE321 | NITRITE_D_CONC_BOTTLE @ PE374 | NITRITE_D_CONC_BOTTLE @ PS70 | NO2+NO3_D_CONC_BOTTLE @ PS70 | PHOSPHATE_D_CONC_BOTTLE @ PE321 | PHOSPHATE_D_CONC_BOTTLE @ PE374 | PHOSPHATE_D_CONC_BOTTLE @ PS70 |

SILICATE_D_CONC_BOTTLE @ PE321 | SILICATE_D_CONC_BOTTLE @ PE374 |
SILICATE_D_CONC_BOTTLE @ PS70

Bam, Wokil Pb_210_D_CONC_BOTTLE @ HLY1502 | Pb_210_LPT_CONC_PUMP @ HLY1502 |
Po_210_D_CONC_BOTTLE @ HLY1502 | Po_210_LPT_CONC_PUMP @ HLY1502

Bange, Hermann W. NITRATE_15_14_D_DELTA_BOTTLE @ M81_1

Barbeau, Katherine Cu_Cu'_D_CONC_BOTTLE @ TN303 | Cu_Cu'_D_CONC_FISH @ TN303 | Cu_D_CONC_BOTTLE @ TN303
| Cu_D_CONC_FISH @ TN303 | L1Cu_D_CONC_BOTTLE @ TN303 | L1Cu_D_CONC_FISH @ TN303 |
L1Cu_D_LogK_BOTTLE @ TN303 | L1Cu_D_LogK_FISH @ TN303

Basak, Chandranath Nd_143_144_D_EPSILON_BOTTLE @ PS75 | Nd_D_CONC_BOTTLE @ PS75

Baskaran, Mark Pb_210_D_CONC_BOTTLE @ HLY1502 | Pb_210_D_CONC_BOTTLE @ TN303 | Pb_210_D_CONC_FISH
@ TN303 | Pb_210_LPT_CONC_PUMP @ HLY1502 | Pb_210_SPT_CONC_PUMP @ HLY1502 |
Po_210_D_CONC_BOTTLE @ HLY1502 | Po_210_D_CONC_BOTTLE @ TN303 | Po_210_D_CONC_FISH
@ TN303 | Po_210_LPT_CONC_PUMP @ HLY1502 | Po_210_SPT_CONC_PUMP @ HLY1502

Bates, Nicholas DIC_D_CONC_BOTTLE @ KN199 | DIC_D_CONC_BOTTLE @ KN204 | TALK_D_CONC_BOTTLE @ KN199 |
TALK_D_CONC_BOTTLE @ KN204

Bauch, Dorothea H2O_18_16_D_DELTA_BOTTLE @ PS70

Baurand, Francois NITRATE_D_CONC_BOTTLE @ PANDORA | SILICATE_D_CONC_BOTTLE @ PANDORA

Becker, Susan M CTDSAL_D_CONC_SENSOR @ RR1814 | CTDSAL_D_CONC_SENSOR @ RR1815 |
CTDTMP_T_VALUE_SENSOR @ RR1814 | CTDTMP_T_VALUE_SENSOR @ RR1815 |
NITRATE_D_CONC_BOTTLE @ RR1814 | NITRATE_D_CONC_BOTTLE @ RR1815 |
NITRATE_D_CONC_FISH @ RR1814 | NITRATE_D_CONC_FISH @ RR1815 | NITRATE_D_CONC_PUMP @
RR1814 | NITRATE_D_CONC_PUMP @ RR1815 | NITRATE_LL_D_CONC_BOTTLE @ KN199 |
NITRATE_LL_D_CONC_BOTTLE @ KN204 | NITRATE_LL_D_CONC_FISH @ KN199 |
NITRATE_LL_D_CONC_FISH @ KN204 | NITRITE_D_CONC_BOTTLE @ RR1814 |
NITRITE_D_CONC_BOTTLE @ RR1815 | NITRITE_D_CONC_FISH @ RR1814 | NITRITE_D_CONC_FISH @
RR1815 | NITRITE_D_CONC_PUMP @ RR1814 | NITRITE_D_CONC_PUMP @ RR1815 |
NITRITE_LL_D_CONC_BOTTLE @ KN199 | NITRITE_LL_D_CONC_BOTTLE @ KN204 |
NITRITE_LL_D_CONC_FISH @ KN199 | NITRITE_LL_D_CONC_FISH @ KN204 |

OXYGEN_D_CONC_BOTTLE @ RR1814 | OXYGEN_D_CONC_BOTTLE @ RR1815 |
OXYGEN_D_CONC_FISH @ RR1814 | OXYGEN_D_CONC_FISH @ RR1815 | OXYGEN_D_CONC_PUMP @
RR1814 | OXYGEN_D_CONC_PUMP @ RR1815 | PHOSPHATE_D_CONC_BOTTLE @ RR1814 |
PHOSPHATE_D_CONC_BOTTLE @ RR1815 | PHOSPHATE_D_CONC_FISH @ RR1814 |
PHOSPHATE_D_CONC_FISH @ RR1815 | PHOSPHATE_D_CONC_PUMP @ RR1814 |
PHOSPHATE_D_CONC_PUMP @ RR1815 | PHOSPHATE_LL_D_CONC_BOTTLE @ KN199 |
PHOSPHATE_LL_D_CONC_BOTTLE @ KN204 | PHOSPHATE_LL_D_CONC_FISH @ KN199 |
PHOSPHATE_LL_D_CONC_FISH @ KN204 | SALINITY_D_CONC_BOTTLE @ RR1814 |
SALINITY_D_CONC_BOTTLE @ RR1815 | SALINITY_D_CONC_FISH @ RR1814 | SALINITY_D_CONC_FISH
@ RR1815 | SALINITY_D_CONC_PUMP @ RR1814 | SALINITY_D_CONC_PUMP @ RR1815 |
SILICATE_D_CONC_BOTTLE @ RR1814 | SILICATE_D_CONC_BOTTLE @ RR1815 |
SILICATE_D_CONC_FISH @ RR1814 | SILICATE_D_CONC_FISH @ RR1815 | SILICATE_D_CONC_PUMP @
RR1814 | SILICATE_D_CONC_PUMP @ RR1815

Beek, Pieter van

Ra_226_D_CONC_BOTTLE @ GEOVIDE

Behrens, Melanie K.

CTDSAL_D_CONC_SENSOR @ SO223T | CTDTMP_T_VALUE_SENSOR @ SO223T | Ce_D_CONC_BOTTLE
@ CASSIOPEE | Ce_D_CONC_BOTTLE @ SO223T | Ce_D_CONC_UWAY @ SO223T |
Dy_D_CONC_BOTTLE @ CASSIOPEE | Dy_D_CONC_BOTTLE @ SO223T | Dy_D_CONC_UWAY @ SO223T
| Er_D_CONC_BOTTLE @ CASSIOPEE | Er_D_CONC_BOTTLE @ SO223T | Er_D_CONC_UWAY @ SO223T
| Eu_D_CONC_BOTTLE @ CASSIOPEE | Eu_D_CONC_BOTTLE @ SO223T | Eu_D_CONC_UWAY @
SO223T | Gd_D_CONC_BOTTLE @ CASSIOPEE | Gd_D_CONC_BOTTLE @ SO223T | Gd_D_CONC_UWAY
@ SO223T | Ho_D_CONC_BOTTLE @ CASSIOPEE | Ho_D_CONC_BOTTLE @ SO223T |
Ho_D_CONC_UWAY @ SO223T | La_D_CONC_BOTTLE @ CASSIOPEE | La_D_CONC_BOTTLE @ SO223T
| La_D_CONC_UWAY @ SO223T | Lu_D_CONC_BOTTLE @ CASSIOPEE | Lu_D_CONC_BOTTLE @
SO223T | Lu_D_CONC_UWAY @ SO223T | Nd_143_144_D_EPSILON_BOTTLE @ SO223T |
Nd_143_144_D_EPSILON_UWAY @ SO223T | Nd_D_CONC_BOTTLE @ CASSIOPEE |
Nd_D_CONC_BOTTLE @ SO223T | Nd_D_CONC_UWAY @ SO223T | Pr_D_CONC_BOTTLE @ CASSIOPEE
| Pr_D_CONC_BOTTLE @ SO223T | Pr_D_CONC_UWAY @ SO223T | Sm_D_CONC_BOTTLE @
CASSIOPEE | Sm_D_CONC_BOTTLE @ SO223T | Sm_D_CONC_UWAY @ SO223T | Tb_D_CONC_BOTTLE
@ CASSIOPEE | Tb_D_CONC_BOTTLE @ SO223T | Tb_D_CONC_UWAY @ SO223T |
Tm_D_CONC_BOTTLE @ CASSIOPEE | Tm_D_CONC_BOTTLE @ SO223T | Tm_D_CONC_UWAY @
SO223T | Yb_D_CONC_BOTTLE @ CASSIOPEE | Yb_D_CONC_BOTTLE @ SO223T | Yb_D_CONC_UWAY
@ SO223T

Belton, Mark

NITRATE_D_CONC_BOTTLE @ 2012-13 | NITRATE_D_CONC_BOTTLE @ 2013-18 |
NITRATE_D_CONC_BOTTLE @ 2014-19 | PHOSPHATE_D_CONC_BOTTLE @ 2012-13 |
PHOSPHATE_D_CONC_BOTTLE @ 2013-18 | PHOSPHATE_D_CONC_BOTTLE @ 2014-19 |
SILICATE_D_CONC_BOTTLE @ 2012-13 | SILICATE_D_CONC_BOTTLE @ 2013-18 |
SILICATE_D_CONC_BOTTLE @ 2014-19

Bergquist, Bridget

Pb_206_207_D_RATIO_BOTTLE @ ArcticNet1502 | Pb_206_207_D_RATIO_BOTTLE @ ArcticNet1503 |
Pb_208_206_D_RATIO_BOTTLE @ ArcticNet1502 | Pb_208_206_D_RATIO_BOTTLE @ ArcticNet1503

Black, Erin

Th_228_LPT_CONC_PUMP @ HLY1502 | Th_228_SPT_CONC_PUMP @ HLY1502 |
Th_234_LPT_CONC_PUMP @ HLY1502 | Th_234_LPT_CONC_PUMP @ TN303 |
Th_234_SPT_CONC_PUMP @ HLY1502 | Th_234_SPT_CONC_PUMP @ TN303 |

Th_234_T_CONC_BOTTLE @ HLY1502 | Th_234_T_CONC_BOTTLE @ TN303 | Th_234_T_CONC_FISH @ TN303 | Th_234_T_CONC_PUMP @ HLY1502 | Th_234_T_CONC_PUMP @ TN303 | Th_234_T_CONC_SUBICE_PUMP @ HLY1502 | Th_234_T_CONC_UWAY @ HLY1502 | Th_234_T_CONC_UWAY @ TN303

Blain, Stéphane CTDSAL_D_CONC_SENSOR @ MD188 | CTDTMP_T_VALUE_SENSOR @ MD188 | bSi_LPT_CONC_PUMP @ MD188

Bluhm, Katrin I_D_CONC_BOTTLE @ PS71 | I_V_D_CONC_BOTTLE @ PS71

Bowie, Andrew Al_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Al_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Al_A_T_CONC_LOWVOL @ IN2018_V01 | Al_D_CONC_BOTTLE @ AU0703 | Al_D_CONC_BOTTLE @ AU0806 | CTDFLUOR_T_VALUE_SENSOR @ AU1603 | CTDPAR_T_VALUE_SENSOR @ AU1603 | CTDPRS_T_VALUE_SENSOR @ AU1603 | CTDSAL_D_CONC_SENSOR @ AU1603 | CTDSAL_D_CONC_SENSOR @ SS2011 | CDTMP_T_VALUE_SENSOR @ AU1603 | CDTMP_T_VALUE_SENSOR @ IN2018_V01 | CDTMP_T_VALUE_SENSOR @ SS2011 | CTDXMISS_T_VALUE_SENSOR @ AU1603 | Cd_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cd_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cd_A_T_CONC_LOWVOL @ IN2018_V01 | Cd_D_CONC_BOTTLE @ AU0703 | Cd_D_CONC_BOTTLE @ AU0806 | Cd_D_CONC_BOTTLE @ IN2016_V01 | Cd_D_CONC_BOTTLE @ IN2018_V01 | Cd_D_CONC_BOTTLE @ SS01_10 | Cd_D_CONC_BOTTLE @ SS2011 | Co_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Co_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Co_A_T_CONC_LOWVOL @ IN2018_V01 | Cu_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cu_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cu_A_T_CONC_LOWVOL @ IN2018_V01 | Cu_D_CONC_BOTTLE @ AU0703 | Cu_D_CONC_BOTTLE @ AU0806 | Cu_D_CONC_BOTTLE @ AU1603 | Cu_D_CONC_BOTTLE @ IN2016_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 | Cu_D_CONC_BOTTLE @ SS01_10 | Cu_D_CONC_BOTTLE @ SS2011 | Fe_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Fe_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Fe_A_T_CONC_LOWVOL @ IN2018_V01 | Fe_D_CONC_BOTTLE @ AU0703 | Fe_D_CONC_BOTTLE @ AU0806 | Fe_D_CONC_BOTTLE @ AU1603 | Fe_D_CONC_BOTTLE @ IN2016_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 | Fe_D_CONC_BOTTLE @ SS01_10 | Fe_D_CONC_BOTTLE @ SS2011 | Ga_D_CONC_BOTTLE @ IN2018_V01 | Ga_TP_CONC_PUMP @ AU0703 | Hg_Me_T_CONC_BOTTLE @ AU0806 | Hg_T_CONC_BOTTLE @ AU0806 | Mn_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mn_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Mn_A_T_CONC_LOWVOL @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2016_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 | Mn_D_CONC_BOTTLE @ SS2011 | Mo_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mo_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Mo_A_T_CONC_LOWVOL @ IN2018_V01 | Mo_TP_CONC_PUMP @ AU0703 | NITRATE_D_CONC_BOTTLE @ SS2011 | NITRITE_D_CONC_BOTTLE @ IN2018_V01 | NO2+NO3_D_CONC_BOTTLE @ IN2018_V01 | Ni_D_CONC_BOTTLE @ AU0806 | Ni_D_CONC_BOTTLE @ AU1603 | Ni_D_CONC_BOTTLE @ IN2016_V01 | Ni_D_CONC_BOTTLE @ IN2018_V01 | Ni_D_CONC_BOTTLE @ SS2011 | Ni_TP_CONC_PUMP @ AU0703 | OXYGEN_D_CONC_BOTTLE @ IN2018_V01 | OXYGEN_D_CONC_BOTTLE @ SS2011 | PHOSPHATE_D_CONC_BOTTLE @ IN2018_V01 | PHOSPHATE_D_CONC_BOTTLE @ SS2011 | P_TP_CONC_PUMP @ AU0703 | Pb_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Pb_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Pb_A_T_CONC_LOWVOL @ IN2018_V01 | Pb_D_CONC_BOTTLE @ AU0703 | Pb_D_CONC_BOTTLE @ AU0806 | Pb_D_CONC_BOTTLE @ AU1603 | Pb_D_CONC_BOTTLE @ IN2016_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 | Pb_D_CONC_BOTTLE @ SS01_10 | Pb_D_CONC_BOTTLE @ SS2011 | Pb_TP_CONC_PUMP @ AU0703 | SALINITY_D_CONC_BOTTLE @ IN2018_V01 | SALINITY_D_CONC_BOTTLE @ SS2011 | SILICATE_D_CONC_BOTTLE @ IN2018_V01 | SILICATE_D_CONC_BOTTLE @ SS2011 | Th_TP_CONC_PUMP @ AU0703 | Ti_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Ti_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Ti_A_T_CONC_LOWVOL @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 | U_TP_CONC_PUMP @

AU0703 | V_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | V_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | V_A_T_CONC_LOWVOL @ IN2018_V01 | V_TP_CONC_PUMP @ AU0703 | Zn_D_CONC_BOTTLE @ AU0703 | Zn_D_CONC_BOTTLE @ AU0806 | Zn_D_CONC_BOTTLE @ AU1603 | Zn_D_CONC_BOTTLE @ IN2016_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01 | Zn_D_CONC_BOTTLE @ SS01_10 | Zn_D_CONC_BOTTLE @ SS2011 | Zn_TP_CONC_PUMP @ AU0703 | bSi_LPT_CONC_PUMP @ MD188

Bowman, Katlin Hg_0_D_CONC_BOTTLE @ HLY1502 | Hg_DM_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ KN199 | Hg_D_CONC_BOTTLE @ KN204 | Hg_D_CONC_BOTTLE @ TN303 | Hg_D_CONC_FISH @ KN199 | Hg_D_CONC_FISH @ KN204 | Hg_D_CONC_FISH @ TN303 | Hg_MM_D_CONC_BOTTLE @ HLY1502 | Hg_MM_SPT_CONC_PUMP @ HLY1502 | Hg_SPT_CONC_PUMP @ HLY1502

Boyd, Philip Al_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Al_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | CTDOXY_D_CONC_SENSOR @ TAN1109 | CTDSAL_D_CONC_SENSOR @ TAN1109 | CDTMP_T_VALUE_SENSOR @ TAN1109 | Cd_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cd_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cd_D_CONC_BOTTLE @ TAN0811 | Cd_D_CONC_BOTTLE @ TAN1109 | Cd_TP_CONC_PUMP @ TAN0811 | Co_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Co_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cu_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cu_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cu_D_CONC_BOTTLE @ TAN0811 | Cu_D_CONC_BOTTLE @ TAN1109 | Fe_56_54_D_DELTA_BOTTLE @ TAN0811 | Fe_56_54_D_DELTA_BOTTLE @ TAN1212 | Fe_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Fe_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Fe_D_CONC_BOTTLE @ IN2016_V02 | Fe_D_CONC_BOTTLE @ TAN0811 | Fe_D_CONC_BOTTLE @ TAN1109 | Fe_D_CONC_BOTTLE @ TAN1212 | Fe_TP_CONC_PUMP @ TAN0811 | Mn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Mn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Mn_D_CONC_BOTTLE @ TAN1109 | Ni_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ni_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Ni_D_CONC_BOTTLE @ TAN0811 | Ni_D_CONC_BOTTLE @ TAN1109 | Pb_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Pb_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Pb_D_CONC_BOTTLE @ TAN1109 | Ti_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ti_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | V_A_SSLNH4AC_CONC_HIVOL @ SS2011 | V_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Zn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Zn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Zn_D_CONC_BOTTLE @ TAN0811 | Zn_D_CONC_BOTTLE @ TAN1109

Boye, Marie Cd_D_CONC_BOTTLE @ MD166 | Co_D_CONC_BOTTLE @ JC057 | Co_D_CONC_BOTTLE @ PE319 | Co_D_CONC_BOTTLE @ PE321 | Co_D_CONC_BOTTLE @ PE358 | Co_D_CONC_BOTTLE @ PE370 | Co_D_CONC_BOTTLE @ PE373 | Co_D_CONC_BOTTLE @ PE374 | Mn_D_CONC_BOTTLE @ MD166 | Pb_D_CONC_BOTTLE @ MD166

Boyle, Edward A CTDOXY_D_CONC_SENSOR @ KN204 | CTDSAL_D_CONC_SENSOR @ KN204 | CDTMP_T_VALUE_SENSOR @ KN204 | Fe_S_CONC_BOTTLE @ KN199 | Fe_S_CONC_BOTTLE @ KN204 | Fe_S_CONC_FISH @ KN199 | Fe_S_CONC_FISH @ KN204 | Pb_206_204_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_206_204_D_RATIO_BOTTLE @ GEOVIDE | Pb_206_204_D_RATIO_BOTTLE @ HLY1502 | Pb_206_204_D_RATIO_BOTTLE @ KN199 | Pb_206_204_D_RATIO_BOTTLE @ KN204 | Pb_206_204_D_RATIO_BOTTLE @ TN303 | Pb_206_204_D_RATIO_FISH @ KN199 | Pb_206_204_D_RATIO_FISH @ KN204 | Pb_206_204_D_RATIO_FISH @ TN303 | Pb_206_207_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_206_207_D_RATIO_BOTTLE @ GEOVIDE | Pb_206_207_D_RATIO_BOTTLE @ HLY1502 | Pb_206_207_D_RATIO_BOTTLE @ KH09-05 | Pb_206_207_D_RATIO_BOTTLE @ KN199 | Pb_206_207_D_RATIO_BOTTLE @ KN204 |

Pb_206_207_D_RATIO_BOTTLE @ TN303 | Pb_206_207_D_RATIO_FISH @ KN199 |
Pb_206_207_D_RATIO_FISH @ KN204 | Pb_206_207_D_RATIO_FISH @ TN303 |
Pb_208_207_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_208_207_D_RATIO_BOTTLE @ GEOVIDE |
Pb_208_207_D_RATIO_BOTTLE @ HLY1502 | Pb_208_207_D_RATIO_BOTTLE @ KH09-05 |
Pb_208_207_D_RATIO_BOTTLE @ KN199 | Pb_208_207_D_RATIO_BOTTLE @ KN204 |
Pb_208_207_D_RATIO_BOTTLE @ TN303 | Pb_208_207_D_RATIO_FISH @ KN199 |
Pb_208_207_D_RATIO_FISH @ KN204 | Pb_208_207_D_RATIO_FISH @ TN303 |
Pb_D_CONC_BOAT_PUMP @ HLY1502 | Pb_D_CONC_BOTTLE @ GEOVIDE | Pb_D_CONC_BOTTLE @
HLY1502 | Pb_D_CONC_BOTTLE @ KH09-05 | Pb_D_CONC_BOTTLE @ KH15-03 | Pb_D_CONC_BOTTLE
@ KN199 | Pb_D_CONC_BOTTLE @ KN204 | Pb_D_CONC_BOTTLE @ TN303 | Pb_D_CONC_FISH @
KN199 | Pb_D_CONC_FISH @ KN204 | Pb_D_CONC_FISH @ TN303

Branellec, Pierre OXYGEN_D_CONC_BOTTLE @ MD166 | SALINITY_D_CONC_BOTTLE @ MD166

Bridgestock, Luke Pb_206_204_TD_RATIO_BOTTLE @ D361 | Pb_206_204_TD_RATIO_FISH @ D361 |
Pb_206_204_TD_RATIO_FISH @ PE321 | Pb_206_207_TD_RATIO_BOTTLE @ D361 |
Pb_206_207_TD_RATIO_FISH @ D361 | Pb_206_207_TD_RATIO_FISH @ PE321 |
Pb_208_207_TD_RATIO_BOTTLE @ D361 | Pb_208_207_TD_RATIO_FISH @ D361 |
Pb_208_207_TD_RATIO_FISH @ PE321 | Pb_TD_CONC_BOTTLE @ D361 | Pb_TD_CONC_FISH @ PE321

Brogi, Simona Retelletti Al_A_SSLNH4AC_CONC_HIVOL @ PE374 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Co_A_SSLNH4AC_CONC_HIVOL @ PE374 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Fe_A_SSLNH4AC_CONC_HIVOL @ PE374 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Ni_A_SSLNH4AC_CONC_HIVOL @ PE374 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Ti_A_SSLNH4AC_CONC_HIVOL @ PE374 | V_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Zn_A_SSLNH4AC_CONC_HIVOL @ PE374

Brown, Kristina NITRATE_D_CONC_BOTTLE @ ArcticNet1502 | NITRATE_D_CONC_BOTTLE @ ArcticNet1503 |
PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1502 | PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1503 |
SILICATE_D_CONC_BOTTLE @ ArcticNet1502 | SILICATE_D_CONC_BOTTLE @ ArcticNet1503

Browning, Thomas Allo_HPLC_TP_CONC_BOTTLE @ D357 | Allo_HPLC_TP_CONC_BOTTLE @ JC068 |
Allo_HPLC_TP_CONC_FISH @ D357 | Beta Car_HPLC_TP_CONC_BOTTLE @ D357 | Beta
Car_HPLC_TP_CONC_BOTTLE @ JC068 | Beta Car_HPLC_TP_CONC_FISH @ D357 | But
fuco_HPLC_TP_CONC_BOTTLE @ D357 | But fuco_HPLC_TP_CONC_BOTTLE @ JC068 | But
fuco_HPLC_TP_CONC_FISH @ D357 | But fuco_HPLC_TP_CONC_FISH @ JC068 | Chl
a_HPLC_TP_CONC_BOTTLE @ D357 | Chl a_HPLC_TP_CONC_BOTTLE @ JC068 | Chl
a_HPLC_TP_CONC_FISH @ D357 | Chl a_HPLC_TP_CONC_FISH @ JC068 | Chl
b_HPLC_TP_CONC_BOTTLE @ D357 | Chl b_HPLC_TP_CONC_BOTTLE @ JC068 | Chl
b_HPLC_TP_CONC_FISH @ D357 | Chl b_HPLC_TP_CONC_FISH @ JC068 | Chl
c3_HPLC_TP_CONC_BOTTLE @ D357 | Chl c3_HPLC_TP_CONC_BOTTLE @ JC068 | Chl
c3_HPLC_TP_CONC_FISH @ D357 | DV chl a_HPLC_TP_CONC_BOTTLE @ D357 | DV chl
a_HPLC_TP_CONC_BOTTLE @ JC068 | DV chl a_HPLC_TP_CONC_FISH @ D357 |
Diadino_HPLC_TP_CONC_BOTTLE @ D357 | Diadino_HPLC_TP_CONC_BOTTLE @ JC068 |
Diadino_HPLC_TP_CONC_FISH @ D357 | Diadino_HPLC_TP_CONC_FISH @ JC068 |
Fuco_HPLC_TP_CONC_BOTTLE @ D357 | Fuco_HPLC_TP_CONC_BOTTLE @ JC068 |
Fuco_HPLC_TP_CONC_FISH @ D357 | Fuco_HPLC_TP_CONC_FISH @ JC068 | Hex

fuco_HPLC_TP_CONC_BOTTLE @ D357 | Hex fuco_HPLC_TP_CONC_BOTTLE @ JC068 | Hex
fuco_HPLC_TP_CONC_FISH @ D357 | Hex fuco_HPLC_TP_CONC_FISH @ JC068 |
Lut_HPLC_TP_CONC_BOTTLE @ D357 | Lut_HPLC_TP_CONC_FISH @ D357 |
Perid_HPLC_TP_CONC_BOTTLE @ D357 | Perid_HPLC_TP_CONC_BOTTLE @ JC068 |
Perid_HPLC_TP_CONC_FISH @ D357 | Perid_HPLC_TP_CONC_FISH @ JC068 |
Viola_HPLC_TP_CONC_BOTTLE @ D357 | Viola_HPLC_TP_CONC_BOTTLE @ JC068 |
Viola_HPLC_TP_CONC_FISH @ D357 | Viola_HPLC_TP_CONC_FISH @ JC068 |
Zea_HPLC_TP_CONC_BOTTLE @ D357 | Zea_HPLC_TP_CONC_BOTTLE @ JC068 |
Zea_HPLC_TP_CONC_FISH @ D357

Bruland, Kenneth W Cd_D_CONC_BOTTLE @ JC057 | Cd_D_CONC_BOTTLE @ KN199 | Cd_D_CONC_BOTTLE @ KN204 |
Cd_D_CONC_BOTTLE @ PE319 | Cd_D_CONC_BOTTLE @ PE321 | Cd_D_CONC_BOTTLE @ PE358 |
Cd_D_CONC_BOTTLE @ TN303 | Cd_D_CONC_FISH @ KN199 | Cd_D_CONC_FISH @ KN204 |
Cd_D_CONC_FISH @ TN303 | Co_D_CONC_BOTTLE @ KN204 | Co_D_CONC_BOTTLE @ TN303 |
Co_D_CONC_FISH @ KN204 | Co_D_CONC_FISH @ TN303 | Cu_D_CONC_BOTTLE @ KN204 |
Cu_D_CONC_BOTTLE @ TN303 | Cu_D_CONC_FISH @ KN204 | Cu_D_CONC_FISH @ TN303 |
Fe_D_CONC_BOTTLE @ JC057 | Fe_D_CONC_BOTTLE @ KN199 | Fe_D_CONC_BOTTLE @ KN204 |
Fe_D_CONC_BOTTLE @ PE319 | Fe_D_CONC_BOTTLE @ PE321 | Fe_D_CONC_BOTTLE @ PE358 |
Fe_D_CONC_BOTTLE @ TN303 | Fe_D_CONC_FISH @ KN199 | Fe_D_CONC_FISH @ KN204 |
Fe_D_CONC_FISH @ TN303 | Ga_D_CONC_BOTTLE @ KN199 | Ga_D_CONC_BOTTLE @ KN204 |
Ga_D_CONC_FISH @ KN199 | Ga_D_CONC_FISH @ KN204 | La_D_CONC_BOTTLE @ JC057 |
La_D_CONC_BOTTLE @ KN199 | La_D_CONC_BOTTLE @ KN204 | La_D_CONC_BOTTLE @ PE319 |
La_D_CONC_BOTTLE @ PE321 | La_D_CONC_BOTTLE @ PE358 | La_D_CONC_FISH @ KN199 |
La_D_CONC_FISH @ KN204 | Mn_D_CONC_BOTTLE @ KN199 | Mn_D_CONC_BOTTLE @ KN204 |
Mn_D_CONC_BOTTLE @ PE358 | Mn_D_CONC_BOTTLE @ TN303 | Mn_D_CONC_FISH @ KN199 |
Mn_D_CONC_FISH @ KN204 | Mn_D_CONC_FISH @ TN303 | Ni_D_CONC_BOTTLE @ JC057 |
Ni_D_CONC_BOTTLE @ KN199 | Ni_D_CONC_BOTTLE @ KN204 | Ni_D_CONC_BOTTLE @ PE319 |
Ni_D_CONC_BOTTLE @ PE321 | Ni_D_CONC_BOTTLE @ PE358 | Ni_D_CONC_BOTTLE @ TN303 |
Ni_D_CONC_FISH @ KN199 | Ni_D_CONC_FISH @ KN204 | Ni_D_CONC_FISH @ TN303 |
Pb_D_CONC_BOTTLE @ JC057 | Pb_D_CONC_BOTTLE @ KN199 | Pb_D_CONC_BOTTLE @ KN204 |
Pb_D_CONC_BOTTLE @ PE319 | Pb_D_CONC_BOTTLE @ PE321 | Pb_D_CONC_BOTTLE @ PE358 |
Pb_D_CONC_BOTTLE @ TN303 | Pb_D_CONC_FISH @ KN199 | Pb_D_CONC_FISH @ KN204 |
Pb_D_CONC_FISH @ TN303 | Y_D_CONC_BOTTLE @ JC057 | Y_D_CONC_BOTTLE @ KN199 |
Y_D_CONC_BOTTLE @ KN204 | Y_D_CONC_BOTTLE @ PE319 | Y_D_CONC_BOTTLE @ PE321 |
Y_D_CONC_BOTTLE @ PE358 | Y_D_CONC_FISH @ KN199 | Y_D_CONC_FISH @ KN204 |
Zn_D_CONC_BOTTLE @ JC057 | Zn_D_CONC_BOTTLE @ KN199 | Zn_D_CONC_BOTTLE @ KN204 |
Zn_D_CONC_BOTTLE @ PE319 | Zn_D_CONC_BOTTLE @ PE321 | Zn_D_CONC_BOTTLE @ PE358 |
Zn_D_CONC_BOTTLE @ TN303 | Zn_D_CONC_FISH @ KN199

Brzezinski, Mark SILICATE_30_28_D_DELTA_BOTTLE @ HLY1502 | SILICATE_30_28_D_DELTA_BOTTLE @ KN199 |
SILICATE_30_28_D_DELTA_BOTTLE @ KN204 | SILICATE_30_28_D_DELTA_BOTTLE @ TN303

Buck, Clifton Al_A_SMLH2O_CONC_HIVOL @ HLY1502 | Al_A_SMLH2O_CONC_HIVOL @ RR1814 |
Al_A_SMLH2O_CONC_HIVOL @ RR1815 | Al_A_SMLH2O_CONC_HIVOL @ TN303 |
Al_A_T_CONC_HIVOL @ HLY1502 | Al_A_T_CONC_HIVOL @ RR1814 | Al_A_T_CONC_HIVOL @ RR1815
| Al_A_T_CONC_HIVOL @ TN303 | Cd_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Cd_A_SMLH2O_CONC_HIVOL @ RR1814 | Cd_A_SMLH2O_CONC_HIVOL @ RR1815 |
Cd_A_SMLH2O_CONC_HIVOL @ TN303 | Cd_A_T_CONC_HIVOL @ HLY1502 | Cd_A_T_CONC_HIVOL @
TN303 | Cl_A_SMLH2O_CONC_HIVOL @ TN303 | Co_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Co_A_SMLH2O_CONC_HIVOL @ RR1814 | Co_A_SMLH2O_CONC_HIVOL @ RR1815 |
Co_A_SMLH2O_CONC_HIVOL @ TN303 | Co_A_T_CONC_HIVOL @ HLY1502 | Co_A_T_CONC_HIVOL @
RR1814 | Co_A_T_CONC_HIVOL @ RR1815 | Cr_A_T_CONC_HIVOL @ HLY1502 | Cr_A_T_CONC_HIVOL

@ RR1814 | Cr_A_T_CONC_HIVOL @ RR1815 | Cu_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Cu_A_SMLH2O_CONC_HIVOL @ RR1814 | Cu_A_SMLH2O_CONC_HIVOL @ RR1815 |
Cu_A_SMLH2O_CONC_HIVOL @ TN303 | Cu_A_T_CONC_HIVOL @ HLY1502 | Cu_A_T_CONC_HIVOL @
RR1814 | Cu_A_T_CONC_HIVOL @ RR1815 | Cu_A_T_CONC_HIVOL @ TN303 |
Fe_A_SMLH2O_CONC_HIVOL @ HLY1502 | Fe_A_SMLH2O_CONC_HIVOL @ RR1814 |
Fe_A_SMLH2O_CONC_HIVOL @ RR1815 | Fe_A_SMLH2O_CONC_HIVOL @ TN303 |
Fe_A_T_CONC_HIVOL @ HLY1502 | Fe_A_T_CONC_HIVOL @ RR1814 | Fe_A_T_CONC_HIVOL @
RR1815 | Fe_A_T_CONC_HIVOL @ TN303 | Mn_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Mn_A_SMLH2O_CONC_HIVOL @ RR1814 | Mn_A_SMLH2O_CONC_HIVOL @ RR1815 |
Mn_A_SMLH2O_CONC_HIVOL @ TN303 | Mn_A_T_CONC_HIVOL @ HLY1502 | Mn_A_T_CONC_HIVOL
@ RR1814 | Mn_A_T_CONC_HIVOL @ RR1815 | Mn_A_T_CONC_HIVOL @ TN303 |
NO3_A_SMLH2O_CONC_HIVOL @ TN303 | Ni_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Ni_A_SMLH2O_CONC_HIVOL @ RR1814 | Ni_A_SMLH2O_CONC_HIVOL @ RR1815 |
Ni_A_SMLH2O_CONC_HIVOL @ TN303 | Ni_A_T_CONC_HIVOL @ HLY1502 | Ni_A_T_CONC_HIVOL @
RR1814 | Ni_A_T_CONC_HIVOL @ RR1815 | P_A_T_CONC_HIVOL @ HLY1502 |
Pb_A_SMLH2O_CONC_HIVOL @ HLY1502 | Pb_A_SMLH2O_CONC_HIVOL @ RR1814 |
Pb_A_SMLH2O_CONC_HIVOL @ RR1815 | Pb_A_SMLH2O_CONC_HIVOL @ TN303 |
Pb_A_T_CONC_HIVOL @ HLY1502 | Pb_A_T_CONC_HIVOL @ RR1814 | Pb_A_T_CONC_HIVOL @
RR1815 | Pb_A_T_CONC_HIVOL @ TN303 | SO4_A_SMLH2O_CONC_HIVOL @ TN303 |
Ti_A_SMLH2O_CONC_HIVOL @ TN303 | Ti_A_T_CONC_HIVOL @ HLY1502 | Ti_A_T_CONC_HIVOL @
RR1814 | Ti_A_T_CONC_HIVOL @ RR1815 | Ti_A_T_CONC_HIVOL @ TN303 |
V_A_SMLH2O_CONC_HIVOL @ HLY1502 | V_A_SMLH2O_CONC_HIVOL @ RR1814 |
V_A_SMLH2O_CONC_HIVOL @ RR1815 | V_A_SMLH2O_CONC_HIVOL @ TN303 | V_A_T_CONC_HIVOL
@ HLY1502 | V_A_T_CONC_HIVOL @ RR1814 | V_A_T_CONC_HIVOL @ RR1815 | V_A_T_CONC_HIVOL
@ TN303 | Zn_A_SMLH2O_CONC_HIVOL @ HLY1502 | Zn_A_SMLH2O_CONC_HIVOL @ RR1814 |
Zn_A_SMLH2O_CONC_HIVOL @ RR1815 | Zn_A_SMLH2O_CONC_HIVOL @ TN303 |
Zn_A_T_CONC_HIVOL @ HLY1502 | Zn_A_T_CONC_HIVOL @ RR1814 | Zn_A_T_CONC_HIVOL @
RR1815

Buck, Kristen

L1Fe_D_CONC_BOTTLE @ KN192-5 | L1Fe_D_CONC_BOTTLE @ KN199 | L1Fe_D_CONC_BOTTLE @
KN204 | L1Fe_D_CONC_BOTTLE @ TN303 | L1Fe_D_CONC_FISH @ KN199 | L1Fe_D_CONC_FISH @
KN204 | L1Fe_D_CONC_FISH @ TN303 | L1Fe_D_LogK_BOTTLE @ KN192-5 | L1Fe_D_LogK_BOTTLE @
KN199 | L1Fe_D_LogK_BOTTLE @ KN204 | L1Fe_D_LogK_BOTTLE @ TN303 | L1Fe_D_LogK_FISH @
KN199 | L1Fe_D_LogK_FISH @ KN204 | L1Fe_D_LogK_FISH @ TN303 | L2Fe_D_CONC_BOTTLE @
KN192-5 | L2Fe_D_CONC_BOTTLE @ KN199 | L2Fe_D_CONC_BOTTLE @ KN204 |
L2Fe_D_CONC_BOTTLE @ TN303 | L2Fe_D_CONC_FISH @ KN199 | L2Fe_D_CONC_FISH @ KN204 |
L2Fe_D_CONC_FISH @ TN303 | L2Fe_D_LogK_BOTTLE @ KN192-5 | L2Fe_D_LogK_BOTTLE @ KN199 |
L2Fe_D_LogK_BOTTLE @ KN204 | L2Fe_D_LogK_BOTTLE @ TN303 | L2Fe_D_LogK_FISH @ KN199 |
L2Fe_D_LogK_FISH @ KN204 | L2Fe_D_LogK_FISH @ TN303

Buck, Nathaniel

Al_D_CONC_BOTTLE @ PANDORA | Mn_D_CONC_BOTTLE @ PANDORA

Buesseler, Ken

Th_228_LPT_CONC_PUMP @ HLY1502 | Th_228_SPT_CONC_PUMP @ HLY1502 |
Th_234_LPT_CONC_PUMP @ HLY1502 | Th_234_LPT_CONC_PUMP @ JC057 |
Th_234_LPT_CONC_PUMP @ KN199 | Th_234_LPT_CONC_PUMP @ KN204 |
Th_234_LPT_CONC_PUMP @ RR1814 | Th_234_LPT_CONC_PUMP @ RR1815 |
Th_234_LPT_CONC_PUMP @ TN303 | Th_234_SPT_CONC_PUMP @ HLY1502 |
Th_234_SPT_CONC_PUMP @ KN199 | Th_234_SPT_CONC_PUMP @ KN204 |
Th_234_SPT_CONC_PUMP @ RR1814 | Th_234_SPT_CONC_PUMP @ RR1815 |
Th_234_SPT_CONC_PUMP @ TN303 | Th_234_T_CONC_BOTTLE @ HLY1502 |
Th_234_T_CONC_BOTTLE @ JC057 | Th_234_T_CONC_BOTTLE @ KN199 | Th_234_T_CONC_BOTTLE @
KN204 | Th_234_T_CONC_BOTTLE @ RR1814 | Th_234_T_CONC_BOTTLE @ RR1815 |

Th_234_T_CONC_BOTTLE @ TN303 | Th_234_T_CONC_FISH @ TN303 | Th_234_T_CONC_PUMP @ HLY1502 | Th_234_T_CONC_PUMP @ TN303 | Th_234_T_CONC_SUBICE_PUMP @ HLY1502 | Th_234_T_CONC_UWAY @ HLY1502 | Th_234_T_CONC_UWAY @ TN303

Bundy, Randelle M. Co_D_CONC_BOAT_PUMP @ HLY1502 | Co_D_CONC_BOTTLE @ HLY1502 | Co_D_CONC_SUBICE_PUMP @ HLY1502 | Cu_Cu'_D_CONC_BOTTLE @ TN303 | Cu_Cu'_D_CONC_FISH @ TN303 | Cu_D_CONC_BOTTLE @ TN303 | Cu_D_CONC_FISH @ TN303 | L1Cu_D_CONC_BOTTLE @ TN303 | L1Cu_D_CONC_FISH @ TN303 | L1Cu_D_LogK_BOTTLE @ TN303 | L1Cu_D_LogK_FISH @ TN303

Butler, Edward Al_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Al_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cd_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cd_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cd_D_CONC_BOTTLE @ AU0703 | Cd_D_CONC_BOTTLE @ AU0806 | Co_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Co_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cu_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cu_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cu_D_CONC_BOTTLE @ AU0703 | Cu_D_CONC_BOTTLE @ AU0806 | Fe_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Fe_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Hg_Me_T_CONC_BOTTLE @ AU0806 | Hg_T_CONC_BOTTLE @ AU0806 | Mn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Mn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Ni_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ni_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Ni_D_CONC_BOTTLE @ AU0806 | Pb_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Pb_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Pb_D_CONC_BOTTLE @ AU0703 | Pb_D_CONC_BOTTLE @ AU0806 | Ti_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ti_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | V_A_SSLNH4AC_CONC_HIVOL @ SS2011 | V_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Zn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Zn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Zn_D_CONC_BOTTLE @ AU0703 | Zn_D_CONC_BOTTLE @ AU0806

Cai, Pinghe Th_234_T_CONC_BOTTLE @ PS70 | Th_234_T_CONC_BOTTLE @ PS71 | Th_234_T_CONC_UWAY @ PS70 | Th_234_T_CONC_UWAY @ PS71

Cardinal, Damien SILICATE_30_28_D_DELTA_BOTTLE @ MD188

Carlson, Craig A. DOC_D_CONC_BOTTLE @ TN303 | DOC_D_CONC_FISH @ TN303

Casacuberta, Nuria I_129_D_CONC_BOTTLE @ PS100 | I_129_D_CONC_BOTTLE @ PS94 | U_236_238_T_RATIO_BOTTLE @ PS100 | U_236_238_T_RATIO_BOTTLE @ PS94 | U_236_D_CONC_BOTTLE @ TN303 | U_236_D_CONC_FISH @ TN303 | U_236_T_CONC_BOTTLE @ PS100 | U_236_T_CONC_BOTTLE @ PS94

Casciotti, Karen CTDOXY_D_CONC_SENSOR @ RR1814 | CTDOXY_D_CONC_SENSOR @ RR1815 | CTDSAL_D_CONC_SENSOR @ RR1814 | CTDSAL_D_CONC_SENSOR @ RR1815 | CTDTMP_T_VALUE_SENSOR @ RR1814 | CTDTMP_T_VALUE_SENSOR @ RR1815 | NITRATE_15_14_D_DELTA_BOTTLE @ KN199 | NITRATE_15_14_D_DELTA_BOTTLE @ KN204 | NITRATE_15_14_D_DELTA_BOTTLE @ TN303 | NITRATE_D_CONC_BOTTLE @ RR1814 |

NITRATE_D_CONC_BOTTLE @ RR1815 | NITRATE_D_CONC_FISH @ RR1814 | NITRATE_D_CONC_FISH @ RR1815 | NITRATE_D_CONC_PUMP @ RR1814 | NITRATE_D_CONC_PUMP @ RR1815 | NITRITE_D_CONC_BOTTLE @ RR1814 | NITRITE_D_CONC_BOTTLE @ RR1815 | NITRITE_D_CONC_FISH @ RR1814 | NITRITE_D_CONC_FISH @ RR1815 | NITRITE_D_CONC_PUMP @ RR1814 | NITRITE_D_CONC_PUMP @ RR1815 | OXYGEN_D_CONC_BOTTLE @ RR1814 | OXYGEN_D_CONC_BOTTLE @ RR1815 | OXYGEN_D_CONC_FISH @ RR1814 | OXYGEN_D_CONC_FISH @ RR1815 | OXYGEN_D_CONC_PUMP @ RR1814 | OXYGEN_D_CONC_PUMP @ RR1815 | PHOSPHATE_D_CONC_BOTTLE @ RR1814 | PHOSPHATE_D_CONC_BOTTLE @ RR1815 | PHOSPHATE_D_CONC_FISH @ RR1814 | PHOSPHATE_D_CONC_FISH @ RR1815 | PHOSPHATE_D_CONC_PUMP @ RR1814 | PHOSPHATE_D_CONC_PUMP @ RR1815 | SALINITY_D_CONC_BOTTLE @ RR1814 | SALINITY_D_CONC_BOTTLE @ RR1815 | SALINITY_D_CONC_FISH @ RR1814 | SALINITY_D_CONC_FISH @ RR1815 | SALINITY_D_CONC_PUMP @ RR1814 | SALINITY_D_CONC_PUMP @ RR1815 | SILICATE_D_CONC_BOTTLE @ RR1814 | SILICATE_D_CONC_BOTTLE @ RR1815 | SILICATE_D_CONC_FISH @ RR1814 | SILICATE_D_CONC_FISH @ RR1815 | SILICATE_D_CONC_PUMP @ RR1814 | SILICATE_D_CONC_PUMP @ RR1815

Castrillejo, Maxi

Al_LPT_CONC_PUMP @ GEOVIDE | Al_SPT_CONC_PUMP @ GEOVIDE | Ba_LPT_CONC_PUMP @ GEOVIDE | Ba_SPT_CONC_PUMP @ GEOVIDE | Cd_LPT_CONC_PUMP @ GEOVIDE | Cd_SPT_CONC_PUMP @ GEOVIDE | Co_LPT_CONC_PUMP @ GEOVIDE | Co_SPT_CONC_PUMP @ GEOVIDE | Cu_LPT_CONC_PUMP @ GEOVIDE | Cu_SPT_CONC_PUMP @ GEOVIDE | Fe_LPT_CONC_PUMP @ GEOVIDE | Fe_SPT_CONC_PUMP @ GEOVIDE | Mn_LPT_CONC_PUMP @ GEOVIDE | Mn_SPT_CONC_PUMP @ GEOVIDE | Mo_LPT_CONC_PUMP @ GEOVIDE | Mo_SPT_CONC_PUMP @ GEOVIDE | Ni_LPT_CONC_PUMP @ GEOVIDE | Ni_SPT_CONC_PUMP @ GEOVIDE | P_LPT_CONC_PUMP @ GEOVIDE | P_SPT_CONC_PUMP @ GEOVIDE | Pb_LPT_CONC_PUMP @ GEOVIDE | Pb_SPT_CONC_PUMP @ GEOVIDE | Ti_LPT_CONC_PUMP @ GEOVIDE | Ti_SPT_CONC_PUMP @ GEOVIDE | V_LPT_CONC_PUMP @ GEOVIDE | V_SPT_CONC_PUMP @ GEOVIDE

Chamizo, Elena

U_236_D_CONC_BOTTLE @ TN303 | U_236_D_CONC_FISH @ TN303

Chance, Rosie

Al_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Al_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Al_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Al_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Al_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Al_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Al_A_T_CONC_HIVOL @ D357 | Al_A_T_CONC_HIVOL @ D361 | Al_A_T_CONC_HIVOL @ JC068 | Al_R_TD_CONC_MAN @ D357 | Al_R_TD_CONC_MAN @ D361 | Al_R_TD_CONC_MAN @ JC068 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | Ca_A_T_CONC_HIVOL @ D357 | Ca_A_T_CONC_HIVOL @ D361 | Ca_R_TD_CONC_MAN @ D357 | Ca_R_TD_CONC_MAN @ D361 | Ca_R_TD_CONC_MAN @ JC068 | Cd_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Cd_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Cd_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Cd_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Cd_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Cd_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Cd_A_T_CONC_HIVOL @ D357 | Cd_A_T_CONC_HIVOL @ D361 | Cd_R_TD_CONC_MAN @ D357 | Cd_R_TD_CONC_MAN @ D361 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ D361 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | Cl_R_D_CONC_MAN @ D357 | Cl_R_D_CONC_MAN @ D361 | Cl_R_D_CONC_MAN @ JC068 | Co_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Co_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Co_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 |

Co_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Co_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361
| Co_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Co_A_T_CONC_HIVOL @ D357 |
Co_A_T_CONC_HIVOL @ D361 | Co_A_T_CONC_HIVOL @ JC068 | Co_R_TD_CONC_MAN @ D357 |
Co_R_TD_CONC_MAN @ D361 | Cu_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 |
Cu_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Cu_A_SSLNH4AC_CONC_COARSE_IMPACTOR
@ JC068 | Cu_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 |
Cu_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Cu_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068
| Cu_A_T_CONC_HIVOL @ D357 | Cu_A_T_CONC_HIVOL @ D361 | Cu_R_TD_CONC_MAN @ D357 |
Cu_R_TD_CONC_MAN @ D361 | Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 |
Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR
@ JC068 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 |
Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068
| Fe_A_T_CONC_HIVOL @ D357 | Fe_A_T_CONC_HIVOL @ D361 | Fe_A_T_CONC_HIVOL @ JC068 |
Fe_R_TD_CONC_MAN @ D357 | Fe_R_TD_CONC_MAN @ D361 | Fe_R_TD_CONC_MAN @ JC068 |
K_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @
D361 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | K_A_SMLH2O_CONC_FINE_IMPACTOR @
D357 | K_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | K_A_SMLH2O_CONC_FINE_IMPACTOR @
JC068 | K_A_T_CONC_HIVOL @ D357 | K_A_T_CONC_HIVOL @ D361 | K_R_TD_CONC_MAN @ D357 |
K_R_TD_CONC_MAN @ D361 | K_R_TD_CONC_MAN @ JC068 |
Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @
D361 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 |
Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 |
Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | Mg_R_TD_CONC_MAN @ D357 |
Mg_R_TD_CONC_MAN @ D361 | Mg_R_TD_CONC_MAN @ JC068 |
Mn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Mn_A_SSLNH4AC_CONC_COARSE_IMPACTOR
@ D361 | Mn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 |
Mn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Mn_A_SSLNH4AC_CONC_FINE_IMPACTOR @
D361 | Mn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Mn_A_T_CONC_HIVOL @ D357 |
Mn_A_T_CONC_HIVOL @ D361 | Mn_A_T_CONC_HIVOL @ JC068 | Mn_R_TD_CONC_MAN @ D357 |
Mn_R_TD_CONC_MAN @ D361 | Mn_R_TD_CONC_MAN @ JC068 |
NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR
@ D361 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 |
NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ D361
| NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | NH4_R_TD_CONC_MAN @ D357 |
NH4_R_TD_CONC_MAN @ D361 | NH4_R_TD_CONC_MAN @ JC068 |
NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | NO3_A_SMLH2O_CONC_COARSE_IMPACTOR
@ D361 | NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 |
NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ D357 | NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ D361
| NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ JC068 | NO3_R_TD_CONC_MAN @ D357 |
NO3_R_TD_CONC_MAN @ D361 | NO3_R_TD_CONC_MAN @ JC068 |
Na_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @
D361 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | Na_A_SMLH2O_CONC_FINE_IMPACTOR
@ D357 | Na_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | Na_A_SMLH2O_CONC_FINE_IMPACTOR
@ JC068 | Na_A_T_CONC_HIVOL @ D357 | Na_A_T_CONC_HIVOL @ D361 | Na_R_TD_CONC_MAN @
D357 | Na_R_TD_CONC_MAN @ D361 | Na_R_TD_CONC_MAN @ JC068 |
Ni_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Ni_A_SSLNH4AC_CONC_COARSE_IMPACTOR @
D361 | Ni_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 |
Ni_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Ni_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361
| Ni_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Ni_A_T_CONC_HIVOL @ D357 |
Ni_A_T_CONC_HIVOL @ D361 | Ni_R_TD_CONC_MAN @ D357 | Ni_R_TD_CONC_MAN @ D361 |
Pb_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Pb_A_SSLNH4AC_CONC_COARSE_IMPACTOR
@ D361 | Pb_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 |
Pb_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Pb_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361
| Pb_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Pb_R_TD_CONC_MAN @ D357 |
Pb_R_TD_CONC_MAN @ D361 | Pb_R_TD_CONC_MAN @ JC068 |
SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ D357 | SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @
D361 | SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ JC068 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR
@ D357 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR @ D361 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR
@ JC068 | SO4_R_TD_CONC_MAN @ D357 |
SO4_R_TD_CONC_MAN @ D361 | SO4_R_TD_CONC_MAN @ JC068 |

Th_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Th_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Th_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Th_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Th_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Th_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Th_A_T_CONC_HIVOL @ D357 | Th_A_T_CONC_HIVOL @ D361 | Th_R_TD_CONC_MAN @ D357 | Th_R_TD_CONC_MAN @ D361 | Ti_D_CONC_BOTTLE @ JC068 | Ti_D_CONC_FISH @ JC068 | V_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | V_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | V_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | V_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | V_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | V_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | V_A_T_CONC_HIVOL @ D357 | V_A_T_CONC_HIVOL @ D361 | V_A_T_CONC_HIVOL @ JC068 | V_R_TD_CONC_MAN @ D357 | V_R_TD_CONC_MAN @ D361 | V_R_TD_CONC_MAN @ JC068 | Zn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D357 | Zn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ D361 | Zn_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ JC068 | Zn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D357 | Zn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ D361 | Zn_A_SSLNH4AC_CONC_FINE_IMPACTOR @ JC068 | Zn_A_T_CONC_HIVOL @ D357 | Zn_A_T_CONC_HIVOL @ D361 | Zn_A_T_CONC_HIVOL @ JC068 | Zn_R_TD_CONC_MAN @ D357 | Zn_R_TD_CONC_MAN @ D361 | Zn_R_TD_CONC_MAN @ JC068

Charette, Matthew Ra_223_D_CONC_PUMP @ HLY1502 | Ra_223_D_CONC_PUMP @ KN199 | Ra_223_D_CONC_PUMP @ KN204 | Ra_224_D_CONC_PUMP @ HLY1502 | Ra_224_D_CONC_PUMP @ KN199 | Ra_224_D_CONC_PUMP @ KN204 | Ra_226_D_CONC_BOTTLE @ GEOVIDE | Ra_226_D_CONC_BOTTLE @ RR1814 | Ra_226_D_CONC_BOTTLE @ RR1815 | Ra_226_D_CONC_PUMP @ HLY1502 | Ra_226_D_CONC_PUMP @ KN199 | Ra_226_D_CONC_PUMP @ KN204 | Ra_226_D_CONC_PUMP @ RR1814 | Ra_226_D_CONC_PUMP @ RR1815 | Ra_226_D_CONC_PUMP @ TN303 | Ra_228_D_CONC_PUMP @ HLY1502 | Ra_228_D_CONC_PUMP @ KN199 | Ra_228_D_CONC_PUMP @ KN204 | Ra_228_D_CONC_PUMP @ TN303 | Th_228_D_CONC_PUMP @ HLY1502 | Th_228_D_CONC_PUMP @ KN199 | Th_228_D_CONC_PUMP @ KN204 | Th_228_SPT_CONC_PUMP @ KN199 | Th_228_SPT_CONC_PUMP @ KN204

Charlier, Bruce Nd_143_144_D_EPSILON_BOTTLE @ IN2016_V01

Chase, Zanna CTDOXY_D_CONC_SENSOR @ IN2016_V01 | CTDOXY_D_CONC_SENSOR @ IN2016_V02 | CTDSAL_D_CONC_SENSOR @ IN2016_V01 | CTDTMP_T_VALUE_SENSOR @ IN2016_V01 | NITRITE_D_CONC_BOTTLE @ IN2016_V01 | NO2+NO3_D_CONC_BOTTLE @ IN2016_V01 | Nd_143_144_D_EPSILON_BOTTLE @ IN2016_V01 | OXYGEN_D_CONC_BOTTLE @ IN2016_V01 | PHOSPHATE_D_CONC_BOTTLE @ IN2016_V01 | SALINITY_D_CONC_BOTTLE @ IN2016_V01 | SILICATE_D_CONC_BOTTLE @ IN2016_V01 | Th_230_D_CONC_BOTTLE @ IN2016_V01 | Th_232_D_CONC_BOTTLE @ IN2016_V01

Chaves, Joaquín DOC_D_CONC_BOTTLE @ KN199 | DOC_D_CONC_FISH @ KN199 | DOC_D_CONC_UWAY @ KN199

Cheize, Marie Al_TP_CONC_BOTTLE @ GEOVIDE | Ba_TP_CONC_BOTTLE @ GEOVIDE | Cd_TP_CONC_BOTTLE @ GEOVIDE | Co_TP_CONC_BOTTLE @ GEOVIDE | Cr_TP_CONC_BOTTLE @ GEOVIDE | Cu_TP_CONC_BOTTLE @ GEOVIDE | Fe_TP_CONC_BOTTLE @ GEOVIDE | Mn_TP_CONC_BOTTLE @ GEOVIDE | Mo_TP_CONC_BOTTLE @ GEOVIDE | P_TP_CONC_BOTTLE @ GEOVIDE | Pb_TP_CONC_BOTTLE @ GEOVIDE | Th_TP_CONC_BOTTLE @ GEOVIDE | Ti_TP_CONC_BOTTLE @ GEOVIDE | V_TP_CONC_BOTTLE @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE

Chen, Mengli Pb_D_CONC_BOTTLE @ KH15-03

Cheng, Hai Pa_231_D_CONC_BOAT_PUMP @ HLY1502 | Pa_231_D_CONC_BOTTLE @ HLY1502 |
Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_BOTTLE
@ TN303 | Pa_231_D_CONC_FISH @ KN199 | Pa_231_D_CONC_FISH @ KN204 |
Pa_231_D_CONC_FISH @ TN303 | Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 |
Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 | Pa_231_ICE_D_CONC_CORER @ HLY1502 |
Pa_231_LPT_CONC_PUMP @ HLY1502 | Pa_231_LPT_CONC_PUMP @ KN199 |
Pa_231_LPT_CONC_PUMP @ KN204 | Pa_231_SPT_CONC_PUMP @ HLY1502 |
Pa_231_SPT_CONC_PUMP @ TN303 | Th_230_D_CONC_BOAT_PUMP @ HLY1502 |
Th_230_D_CONC_BOTTLE @ HLY1502 | Th_230_D_CONC_BOTTLE @ KN199 |
Th_230_D_CONC_BOTTLE @ KN204 | Th_230_D_CONC_BOTTLE @ TN303 | Th_230_D_CONC_FISH @
KN199 | Th_230_D_CONC_FISH @ KN204 | Th_230_D_CONC_FISH @ TN303 |
Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_230_ICE_D_CONC_CORER @ HLY1502 | Th_230_LPT_CONC_PUMP @ HLY1502 |
Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ TN303 | Th_232_D_CONC_BOAT_PUMP @ HLY1502 |
Th_232_D_CONC_BOTTLE @ HLY1502 | Th_232_D_CONC_BOTTLE @ KN199 |
Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_BOTTLE @ TN303 | Th_232_D_CONC_FISH @
KN199 | Th_232_D_CONC_FISH @ KN204 | Th_232_D_CONC_FISH @ TN303 |
Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_232_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_232_ICE_D_CONC_CORER @ HLY1502 | Th_232_LPT_CONC_PUMP @ HLY1502 |
Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ HLY1502 | Th_232_SPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ TN303

Chever, Fanny Fe_D_CONC_BOTTLE @ MD166 | Fe_S_CONC_BOTTLE @ MD166

Chinni, Venkatesh Fe_D_CONC_BOTTLE @ SK304 | Fe_D_CONC_BOTTLE @ SK311 | Fe_D_CONC_BOTTLE @ SK312 |
Fe_D_CONC_BOTTLE @ SK324

Chmiel, Rebecca CTDOXY_D_CONC_SENSOR @ FK160115 | CTDSAL_D_CONC_SENSOR @ FK160115 |
CTDTMP_T_VALUE_SENSOR @ FK160115 | Co_D_CONC_BOTTLE @ RR1814 | Co_D_CONC_BOTTLE @
RR1815 | Co_D_CONC_FISH @ RR1814 | Co_D_CONC_FISH @ RR1815

Christl, Marcus U_236_D_CONC_BOTTLE @ TN303 | U_236_D_CONC_FISH @ TN303

Church, Thomas M Pb_210_D_CONC_BOTTLE @ KN199 | Pb_210_D_CONC_BOTTLE @ KN204 | Po_210_D_CONC_BOTTLE
@ KN199 | Po_210_D_CONC_BOTTLE @ KN204

Closset, Ivia SILICATE_30_28_D_DELTA_BOTTLE @ HLY1502 | SILICATE_30_28_D_DELTA_BOTTLE @ MD188 |
SILICATE_30_28_D_DELTA_BOTTLE @ TN303

Colman, Albert H2O_18_16_D_DELTA_BOTTLE @ KN199 | H2O_2_1_D_DELTA_BOTTLE @ KN199

Colombo, Manuel Fe_D_CONC_BOTTLE @ ArcticNet1502 | Fe_D_CONC_BOTTLE @ ArcticNet1503 | Ga_D_CONC_BOTTLE
@ ArcticNet1502 | Ga_D_CONC_BOTTLE @ ArcticNet1503 | Mn_D_CONC_BOTTLE @ ArcticNet1502 |
Mn_D_CONC_BOTTLE @ ArcticNet1503 | Pb_D_CONC_BOTTLE @ ArcticNet1502 |
Pb_D_CONC_BOTTLE @ ArcticNet1503

Conte, Maureen CTDSAL_D_CONC_SENSOR @ AE1410 | CDTMP_T_VALUE_SENSOR @ AE1410

Conway, Tim Cd_114_110_D_DELTA_BOTTLE @ ACE2 | Cd_114_110_D_DELTA_BOTTLE @ ACE3 |
Cd_114_110_D_DELTA_BOTTLE @ KH14-06 | Cd_D_CONC_BOTTLE @ ACE2 | Cd_D_CONC_BOTTLE @
ACE3 | Cd_D_CONC_BOTTLE @ KH14-06 | Fe_56_54_D_DELTA_BOTTLE @ ACE2 |
Fe_56_54_D_DELTA_BOTTLE @ ACE3 | Fe_56_54_D_DELTA_BOTTLE @ D357 |
Fe_56_54_D_DELTA_BOTTLE @ JC068 | Fe_56_54_D_DELTA_BOTTLE @ KH14-06 |
Fe_56_54_D_DELTA_FISH @ JC068 | Fe_D_CONC_BOTTLE @ ACE2 | Fe_D_CONC_BOTTLE @ ACE3 |
Fe_D_CONC_BOTTLE @ D357 | Fe_D_CONC_BOTTLE @ JC068 | Fe_D_CONC_BOTTLE @ KH14-06 |
Fe_D_CONC_FISH @ D357 | Fe_D_CONC_FISH @ JC068 | Zn_66_64_D_DELTA_BOTTLE @ ACE2 |
Zn_66_64_D_DELTA_BOTTLE @ ACE3 | Zn_66_64_D_DELTA_BOTTLE @ KH14-06 | Zn_D_CONC_BOTTLE
@ ACE2 | Zn_D_CONC_BOTTLE @ ACE3 | Zn_D_CONC_BOTTLE @ KH14-06

Corkill, Matthew Cd_D_CONC_BOTTLE @ IN2018_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 | Fe_D_CONC_BOTTLE @
IN2018_V01 | Ga_D_CONC_BOTTLE @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 |
Ni_D_CONC_BOTTLE @ IN2018_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 | Ti_D_CONC_BOTTLE @
IN2018_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01

Cossa, Daniel Hg_Me_T_CONC_BOTTLE @ AU0806 | Hg_Me_T_CONC_BOTTLE @ GEOVIDE | Hg_T_CONC_BOTTLE @
AU0806 | Hg_T_CONC_BOTTLE @ GEOVIDE

Cravatte, Sophie Ce_D_CONC_BOTTLE @ CASSIOPEE | Dy_D_CONC_BOTTLE @ CASSIOPEE | Er_D_CONC_BOTTLE @
CASSIOPEE | Eu_D_CONC_BOTTLE @ CASSIOPEE | Gd_D_CONC_BOTTLE @ CASSIOPEE |
Ho_D_CONC_BOTTLE @ CASSIOPEE | La_D_CONC_BOTTLE @ CASSIOPEE | Lu_D_CONC_BOTTLE @
CASSIOPEE | Nd_D_CONC_BOTTLE @ CASSIOPEE | Pr_D_CONC_BOTTLE @ CASSIOPEE |
Sm_D_CONC_BOTTLE @ CASSIOPEE | Tb_D_CONC_BOTTLE @ CASSIOPEE | Tm_D_CONC_BOTTLE @
CASSIOPEE | Yb_D_CONC_BOTTLE @ CASSIOPEE

Crocket, Kirsty Ce_D_CONC_BOTTLE @ D361 | Dy_D_CONC_BOTTLE @ D361 | Er_D_CONC_BOTTLE @ D361 | Eu_D_CONC_BOTTLE @ D361 | Gd_D_CONC_BOTTLE @ D361 | Ho_D_CONC_BOTTLE @ D361 | La_D_CONC_BOTTLE @ D361 | Lu_D_CONC_BOTTLE @ D361 | Nd_D_CONC_BOTTLE @ D361 | Pr_D_CONC_BOTTLE @ D361 | Sm_D_CONC_BOTTLE @ D361 | Tb_D_CONC_BOTTLE @ D361 | Tm_D_CONC_BOTTLE @ D361 | Y_D_CONC_BOTTLE @ D361 | Yb_D_CONC_BOTTLE @ D361

Croot, Peter Al_D_CONC_BOTTLE @ MD166 | Cd_D_CONC_BOTTLE @ PS71 | Cu_D_CONC_BOTTLE @ PS71 | Ti_D_CONC_BOTTLE @ PS71 | Zn_D_CONC_BOTTLE @ PS71

Cullen, Jay T. Cd_114_110_D_DELTA_BOTTLE @ 2012-13 | Cd_114_110_D_DELTA_BOTTLE @ 2013-18 | Cd_114_110_D_DELTA_BOTTLE @ 2014-19 | Cd_D_CONC_BOTTLE @ 2012-13 | Cd_D_CONC_BOTTLE @ 2013-18 | Cd_D_CONC_BOTTLE @ 2014-19 | Cd_D_CONC_BOTTLE @ ArcticNet1502 | Cd_D_CONC_BOTTLE @ ArcticNet1503 | Cu_D_CONC_BOTTLE @ ArcticNet1502 | Cu_D_CONC_BOTTLE @ ArcticNet1503 | Fe_D_CONC_BOTTLE @ ArcticNet1502 | Fe_D_CONC_BOTTLE @ ArcticNet1503 | Mn_D_CONC_BOTTLE @ ArcticNet1502 | Mn_D_CONC_BOTTLE @ ArcticNet1503 | NITRATE_D_CONC_BOTTLE @ 2012-13 | NITRATE_D_CONC_BOTTLE @ 2013-18 | NITRATE_D_CONC_BOTTLE @ 2014-19 | Ni_D_CONC_BOTTLE @ ArcticNet1502 | Ni_D_CONC_BOTTLE @ ArcticNet1503 | PHOSPHATE_D_CONC_BOTTLE @ 2012-13 | PHOSPHATE_D_CONC_BOTTLE @ 2013-18 | PHOSPHATE_D_CONC_BOTTLE @ 2014-19 | SILICATE_D_CONC_BOTTLE @ 2012-13 | SILICATE_D_CONC_BOTTLE @ 2013-18 | SILICATE_D_CONC_BOTTLE @ 2014-19 | Zn_D_CONC_BOTTLE @ 2012-13 | Zn_D_CONC_BOTTLE @ ArcticNet1502 | Zn_D_CONC_BOTTLE @ ArcticNet1503

Cutter, Gregory CTDOXY_D_CONC_SENSOR @ HLY1502 | CTDOXY_D_CONC_SENSOR @ RR1814 | CTDOXY_D_CONC_SENSOR @ RR1815 | CTDSAL_D_CONC_SENSOR @ HLY1502 | CTDSAL_D_CONC_SENSOR @ RR1814 | CTDSAL_D_CONC_SENSOR @ RR1815 | CDTMP_T_VALUE_SENSOR @ HLY1502 | CDTMP_T_VALUE_SENSOR @ RR1814 | CDTMP_T_VALUE_SENSOR @ RR1815 | NITRATE_D_CONC_BOAT_PUMP @ HLY1502 | NITRATE_D_CONC_BOTTLE @ HLY1502 | NITRATE_D_CONC_BOTTLE @ RR1814 | NITRATE_D_CONC_BOTTLE @ RR1815 | NITRATE_D_CONC_FISH @ RR1814 | NITRATE_D_CONC_FISH @ RR1815 | NITRATE_D_CONC_PUMP @ RR1814 | NITRATE_D_CONC_PUMP @ RR1815 | NITRATE_LL_D_CONC_BOTTLE @ KN199 | NITRATE_LL_D_CONC_BOTTLE @ KN204 | NITRATE_LL_D_CONC_FISH @ KN199 | NITRATE_LL_D_CONC_FISH @ KN204 | NITRITE_D_CONC_BOAT_PUMP @ HLY1502 | NITRITE_D_CONC_BOTTLE @ HLY1502 | NITRITE_D_CONC_BOTTLE @ RR1814 | NITRITE_D_CONC_BOTTLE @ RR1815 | NITRITE_D_CONC_FISH @ RR1814 | NITRITE_D_CONC_FISH @ RR1815 | NITRITE_D_CONC_PUMP @ RR1814 | NITRITE_D_CONC_PUMP @ RR1815 | NITRITE_LL_D_CONC_BOTTLE @ KN199 | NITRITE_LL_D_CONC_BOTTLE @ KN204 | NITRITE_LL_D_CONC_FISH @ KN199 | NITRITE_LL_D_CONC_FISH @ KN204 | OXYGEN_D_CONC_BOTTLE @ HLY1502 | OXYGEN_D_CONC_BOTTLE @ RR1814 | OXYGEN_D_CONC_BOTTLE @ RR1815 | OXYGEN_D_CONC_FISH @ RR1814 | OXYGEN_D_CONC_FISH @ RR1815 | OXYGEN_D_CONC_PUMP @ RR1814 | OXYGEN_D_CONC_PUMP @ RR1815 | PHOSPHATE_D_CONC_BOTTLE @ HLY1502 | PHOSPHATE_D_CONC_BOTTLE @ RR1814 | PHOSPHATE_D_CONC_BOTTLE @ RR1815 | PHOSPHATE_D_CONC_FISH @ RR1814 | PHOSPHATE_D_CONC_FISH @ RR1815 | PHOSPHATE_D_CONC_PUMP @ RR1814 | PHOSPHATE_D_CONC_PUMP @ RR1815 | PHOSPHATE_LL_D_CONC_BOTTLE @ KN199 | PHOSPHATE_LL_D_CONC_BOTTLE @ KN204 | PHOSPHATE_LL_D_CONC_FISH @ KN199 | PHOSPHATE_LL_D_CONC_FISH @ KN204 | SALINITY_D_CONC_BOAT_PUMP @ HLY1502 | SALINITY_D_CONC_BOTTLE @ HLY1502 | SALINITY_D_CONC_BOTTLE @ RR1814 | SALINITY_D_CONC_BOTTLE @ RR1815 | SALINITY_D_CONC_FISH @ RR1814 | SALINITY_D_CONC_FISH @ RR1815 | SALINITY_D_CONC_PUMP @ RR1814 | SALINITY_D_CONC_PUMP @ RR1815 | SILICATE_D_CONC_BOTTLE @ HLY1502 | SILICATE_D_CONC_BOTTLE @ RR1814 | SILICATE_D_CONC_BOTTLE @ RR1815 |

SILICATE_D_CONC_FISH @ RR1814 | SILICATE_D_CONC_FISH @ RR1815 | SILICATE_D_CONC_PUMP @ RR1814 | SILICATE_D_CONC_PUMP @ RR1815

Dehairs, Frank Al_TP_CONC_BOTTLE @ GEOVIDE | Ba_D_CONC_BOTTLE @ MD166 | Ba_TP_CONC_BOTTLE @ GEOVIDE | Ba_TP_CONC_BOTTLE @ MD166 | C_LPT_CONC_PUMP @ GEOVIDE | C_SPT_CONC_PUMP @ GEOVIDE | Th_234_LPT_CONC_PUMP @ GEOVIDE | Th_234_SPT_CONC_PUMP @ GEOVIDE | Th_234_T_CONC_BOTTLE @ GEOVIDE

Deng, Feifei Th_230_D_CONC_BOTTLE @ JC068 | Th_232_D_CONC_BOTTLE @ JC068

Djaoudi, Kahina PHOSPHATE_LL_D_CONC_BOTTLE @ PEACETIME

Dufour, Aurelie Hg_Me_T_CONC_BOTTLE @ PEACETIME | Hg_Me_T_CONC_BOTTLE @ PS100

Dulaquais, Gabriel Co_D_CONC_BOTTLE @ PE358

East, Melanie Al_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Al_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Al_A_T_CONC_LOWVOL @ IN2018_V01 | Cd_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cd_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cd_A_T_CONC_LOWVOL @ IN2018_V01 | Cd_D_CONC_BOTTLE @ IN2018_V01 | Co_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Co_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Co_A_T_CONC_LOWVOL @ IN2018_V01 | Cu_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cu_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cu_A_T_CONC_LOWVOL @ IN2018_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 | Fe_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Fe_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Fe_A_T_CONC_LOWVOL @ IN2018_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 | Ga_D_CONC_BOTTLE @ IN2018_V01 | Mn_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mn_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Mn_A_T_CONC_LOWVOL @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 | Mo_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mo_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Mo_A_T_CONC_LOWVOL @ IN2018_V01 | Ni_D_CONC_BOTTLE @ IN2018_V01 | Pb_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Pb_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Pb_A_T_CONC_LOWVOL @ IN2018_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 | Ti_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Ti_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Ti_A_T_CONC_LOWVOL @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 | V_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | V_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | V_A_T_CONC_LOWVOL @ IN2018_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01

Edwards, R. Lawrence Pa_231_D_CONC_BOAT_PUMP @ HLY1502 | Pa_231_D_CONC_BOTTLE @ HLY1502 | Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_BOTTLE @ TN303 | Pa_231_D_CONC_FISH @ KN199 | Pa_231_D_CONC_FISH @ KN204 | Pa_231_D_CONC_FISH @ TN303 | Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 | Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 | Pa_231_ICE_D_CONC_CORER @ HLY1502 | Pa_231_LPT_CONC_PUMP @ HLY1502 | Pa_231_LPT_CONC_PUMP @ KN199 |

Pa_231_LPT_CONC_PUMP @ KN204 | Pa_231_SPT_CONC_PUMP @ HLY1502 |
Pa_231_SPT_CONC_PUMP @ KN199 | Pa_231_SPT_CONC_PUMP @ KN204 |
Pa_231_SPT_CONC_PUMP @ TN303 | Th_230_D_CONC_BOAT_PUMP @ HLY1502 |
Th_230_D_CONC_BOTTLE @ HLY1502 | Th_230_D_CONC_BOTTLE @ KN199 |
Th_230_D_CONC_BOTTLE @ KN204 | Th_230_D_CONC_BOTTLE @ TN303 | Th_230_D_CONC_FISH @
KN199 | Th_230_D_CONC_FISH @ KN204 | Th_230_D_CONC_FISH @ TN303 |
Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_230_ICE_D_CONC_CORER @ HLY1502 | Th_230_LPT_CONC_PUMP @ HLY1502 |
Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ KN199 |
Th_230_SPT_CONC_PUMP @ KN204 | Th_230_SPT_CONC_PUMP @ TN303 |
Th_232_D_CONC_BOAT_PUMP @ HLY1502 | Th_232_D_CONC_BOTTLE @ HLY1502 |
Th_232_D_CONC_BOTTLE @ KN199 | Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_BOTTLE
@ TN303 | Th_232_D_CONC_FISH @ KN199 | Th_232_D_CONC_FISH @ KN204 |
Th_232_D_CONC_FISH @ TN303 | Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 |
Th_232_D_CONC_SUBICE_PUMP @ HLY1502 | Th_232_ICE_D_CONC_CORER @ HLY1502 |
Th_232_LPT_CONC_PUMP @ HLY1502 | Th_232_LPT_CONC_PUMP @ KN199 |
Th_232_LPT_CONC_PUMP @ KN204 | Th_232_SPT_CONC_PUMP @ HLY1502 |
Th_232_SPT_CONC_PUMP @ KN199 | Th_232_SPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ TN303

Ehlert, Claudia

SILICATE_30_28_D_DELTA_BOTTLE @ PS94 | bSi_30_28_TP_DELTA_PUMP @ PS94

Ellwood, Michael

AI_TP_CONC_PUMP @ TAN0811 | CTDOXY_D_CONC_SENSOR @ ACE1 | CTDOXY_D_CONC_SENSOR @
ACE2 | CTDOXY_D_CONC_SENSOR @ ACE3 | CTDOXY_D_CONC_SENSOR @ IN2016_V02 |
CTDOXY_D_CONC_SENSOR @ TAN1109 | CTDSAL_D_CONC_SENSOR @ ACE1 |
CTDSAL_D_CONC_SENSOR @ ACE2 | CTDSAL_D_CONC_SENSOR @ ACE3 | CTDSAL_D_CONC_SENSOR
@ IN2016_V02 | CTDSAL_D_CONC_SENSOR @ TAN0609 | CTDSAL_D_CONC_SENSOR @ TAN1109 |
CTDTMP_T_VALUE_SENSOR @ ACE1 | CTDTMP_T_VALUE_SENSOR @ ACE2 |
CTDTMP_T_VALUE_SENSOR @ ACE3 | CTDTMP_T_VALUE_SENSOR @ IN2016_V02 |
CTDTMP_T_VALUE_SENSOR @ TAN0609 | CTDTMP_T_VALUE_SENSOR @ TAN1109 |
Cd_D_CONC_BOTTLE @ ACE1 | Cd_D_CONC_BOTTLE @ IN2016_V02 | Cd_D_CONC_BOTTLE @
TAN0609 | Cd_D_CONC_BOTTLE @ TAN0811 | Cd_D_CONC_BOTTLE @ TAN1109 | Cd_D_CONC_FISH
@ TAN0811 | Cd_TP_CONC_PUMP @ TAN0811 | Cu_D_CONC_BOTTLE @ ACE1 | Cu_D_CONC_BOTTLE
@ ACE2 | Cu_D_CONC_BOTTLE @ IN2016_V02 | Cu_D_CONC_BOTTLE @ TAN0609 |
Cu_D_CONC_BOTTLE @ TAN0811 | Cu_D_CONC_BOTTLE @ TAN1109 | Cu_D_CONC_FISH @ TAN0811
| Fe_56_54_D_DELTA_BOTTLE @ IN2016_V02 | Fe_56_54_D_DELTA_BOTTLE @ TAN0811 |
Fe_56_54_D_DELTA_BOTTLE @ TAN1212 | Fe_D_CONC_BOTTLE @ ACE1 | Fe_D_CONC_BOTTLE @
IN2016_V02 | Fe_D_CONC_BOTTLE @ TAN0609 | Fe_D_CONC_BOTTLE @ TAN0811 |
Fe_D_CONC_BOTTLE @ TAN1109 | Fe_D_CONC_BOTTLE @ TAN1212 | Fe_D_CONC_FISH @ TAN0811 |
Fe_TP_CONC_PUMP @ TAN0811 | Mn_D_CONC_BOTTLE @ IN2016_V02 | Mn_D_CONC_BOTTLE @
TAN1109 | Mn_TP_CONC_PUMP @ TAN0811 | NITRATE_D_CONC_BOTTLE @ IN2016_V02 |
NITRATE_D_CONC_BOTTLE @ TAN1109 | NITRITE_D_CONC_BOTTLE @ IN2016_V02 |
NO2+NO3_D_CONC_BOTTLE @ ACE1 | NO2+NO3_D_CONC_BOTTLE @ IN2016_V02 |
NO2+NO3_D_CONC_BOTTLE @ TAN0609 | NO2+NO3_D_CONC_BOTTLE @ TAN0811 |
Ni_D_CONC_BOTTLE @ ACE1 | Ni_D_CONC_BOTTLE @ ACE2 | Ni_D_CONC_BOTTLE @ TAN0811 |
Ni_D_CONC_BOTTLE @ TAN1109 | Ni_D_CONC_FISH @ TAN0811 | Ni_TP_CONC_PUMP @ TAN0811 |
OXYGEN_D_CONC_BOTTLE @ IN2016_V02 | PHOSPHATE_D_CONC_BOTTLE @ ACE1 |
PHOSPHATE_D_CONC_BOTTLE @ ACE2 | PHOSPHATE_D_CONC_BOTTLE @ ACE3 |
PHOSPHATE_D_CONC_BOTTLE @ IN2016_V02 | PHOSPHATE_D_CONC_BOTTLE @ TAN0609 |
PHOSPHATE_D_CONC_BOTTLE @ TAN0811 | PHOSPHATE_D_CONC_BOTTLE @ TAN1109 |
Pb_D_CONC_BOTTLE @ TAN0609 | Pb_D_CONC_BOTTLE @ TAN0811 | Pb_D_CONC_BOTTLE @
TAN1109 | Pb_D_CONC_FISH @ TAN0811 | Pb_TP_CONC_PUMP @ TAN0811 |
SALINITY_D_CONC_BOTTLE @ IN2016_V02 | SILICATE_D_CONC_BOTTLE @ ACE1 |

SILICATE_D_CONC_BOTTLE @ ACE2 | SILICATE_D_CONC_BOTTLE @ ACE3 | SILICATE_D_CONC_BOTTLE @ IN2016_V02 | SILICATE_D_CONC_BOTTLE @ TAN0609 | SILICATE_D_CONC_BOTTLE @ TAN0811 | SILICATE_D_CONC_BOTTLE @ TAN1109 | Zn_66_64_D_DELTA_BOTTLE @ IN2016_V02 | Zn_66_64_D_DELTA_BOTTLE @ SS01_10 | Zn_D_CONC_BOTTLE @ ACE1 | Zn_D_CONC_BOTTLE @ IN2016_V02 | Zn_D_CONC_BOTTLE @ SS01_10 | Zn_D_CONC_BOTTLE @ TAN0609 | Zn_D_CONC_BOTTLE @ TAN0811 | Zn_D_CONC_BOTTLE @ TAN1109 | Zn_D_CONC_FISH @ TAN0811 | Zn_TP_CONC_PUMP @ TAN0811

Fan, Songyun Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ HLY1502 | Fe_A_T_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_A_T_CONC_FINE_IMPACTOR @ HLY1502 | Fe_II_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_II_A_SSLNH4AC_CONC_FINE_IMPACTOR @ HLY1502

Fine, Rana A CFC-11_D_CONC_BOTTLE @ TN303 | CFC-11_D_CONC_UWAY @ TN303 | CFC-12_D_CONC_BOTTLE @ TN303 | CFC-12_D_CONC_UWAY @ TN303 | CFC113_D_CONC_BOTTLE @ TN303 | CFC113_D_CONC_UWAY @ TN303 | SF6_D_CONC_BOTTLE @ TN303 | SF6_D_CONC_UWAY @ TN303

Fitzsimmons, Jessica Al_TP_CONC_BOTTLE @ TN303 | Ba_TP_CONC_BOTTLE @ TN303 | Cd_D_CONC_BOAT_PUMP @ HLY1502 | Cd_D_CONC_BOTTLE @ HLY1502 | Cd_D_CONC_MELTPOND_PUMP @ HLY1502 | Cd_D_CONC_SUBICE_PUMP @ HLY1502 | Cd_TP_CONC_BOTTLE @ TN303 | Ce_TP_CONC_BOTTLE @ TN303 | Co_TP_CONC_BOTTLE @ TN303 | Cr_TP_CONC_BOTTLE @ TN303 | Cu_D_CONC_BOAT_PUMP @ HLY1502 | Cu_D_CONC_BOTTLE @ HLY1502 | Cu_D_CONC_MELTPOND_PUMP @ HLY1502 | Cu_D_CONC_SUBICE_PUMP @ HLY1502 | Cu_TP_CONC_BOTTLE @ TN303 | Fe_D_CONC_BOAT_PUMP @ HLY1502 | Fe_D_CONC_BOTTLE @ HLY1502 | Fe_D_CONC_MELTPOND_PUMP @ HLY1502 | Fe_D_CONC_SUBICE_PUMP @ HLY1502 | Fe_TP_CONC_BOTTLE @ TN303 | La_TP_CONC_BOTTLE @ TN303 | Mn_D_CONC_BOAT_PUMP @ HLY1502 | Mn_D_CONC_BOTTLE @ HLY1502 | Mn_D_CONC_MELTPOND_PUMP @ HLY1502 | Mn_D_CONC_SUBICE_PUMP @ HLY1502 | Mn_TP_CONC_BOTTLE @ TN303 | Nd_TP_CONC_BOTTLE @ TN303 | Ni_D_CONC_BOAT_PUMP @ HLY1502 | Ni_D_CONC_BOTTLE @ HLY1502 | Ni_D_CONC_MELTPOND_PUMP @ HLY1502 | Ni_D_CONC_SUBICE_PUMP @ HLY1502 | Ni_TP_CONC_BOTTLE @ TN303 | P_TP_CONC_BOTTLE @ TN303 | Pb_D_CONC_BOAT_PUMP @ HLY1502 | Pb_D_CONC_BOTTLE @ HLY1502 | Pb_D_CONC_MELTPOND_PUMP @ HLY1502 | Pb_D_CONC_SUBICE_PUMP @ HLY1502 | Pb_TP_CONC_BOTTLE @ TN303 | Sc_TP_CONC_BOTTLE @ TN303 | Th_TP_CONC_BOTTLE @ TN303 | Ti_TP_CONC_BOTTLE @ TN303 | V_TP_CONC_BOTTLE @ TN303 | Y_TP_CONC_BOTTLE @ TN303 | Zn_D_CONC_BOAT_PUMP @ HLY1502 | Zn_D_CONC_BOTTLE @ HLY1502 | Zn_D_CONC_MELTPOND_PUMP @ HLY1502 | Zn_D_CONC_SUBICE_PUMP @ HLY1502 | Zn_TP_CONC_BOTTLE @ TN303

Fleisher, Martin CTDOXY_D_CONC_SENSOR @ NBP1702 | CTDSAL_D_CONC_SENSOR @ NBP1702 | CTDTMP_T_VALUE_SENSOR @ NBP1702 | Pa_231_D_CONC_BOAT_PUMP @ HLY1502 | Pa_231_D_CONC_BOTTLE @ HLY1502 | Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_BOTTLE @ NBP1702 | Pa_231_D_CONC_BOTTLE @ SO202 | Pa_231_D_CONC_BOTTLE @ TN303 | Pa_231_D_CONC_FISH @ KN199 | Pa_231_D_CONC_FISH @ KN204 | Pa_231_D_CONC_FISH @ TN303 | Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 | Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 | Pa_231_ICE_D_CONC_CORER @ HLY1502 | Pa_231_LPT_CONC_PUMP @ HLY1502 | Pa_231_LPT_CONC_PUMP @ KN199 | Pa_231_LPT_CONC_PUMP @ KN204 | Pa_231_SPT_CONC_PUMP @ HLY1502 | Pa_231_SPT_CONC_PUMP @ TN303 | Th_230_D_CONC_BOAT_PUMP @ HLY1502 | Th_230_D_CONC_BOTTLE @ HLY1502 |

Th_230_D_CONC_BOTTLE @ KN199 | Th_230_D_CONC_BOTTLE @ KN204 | Th_230_D_CONC_BOTTLE @ NBP1702 | Th_230_D_CONC_BOTTLE @ SO202 | Th_230_D_CONC_BOTTLE @ TN303 | Th_230_D_CONC_FISH @ KN199 | Th_230_D_CONC_FISH @ KN204 | Th_230_D_CONC_FISH @ TN303 | Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 | Th_230_ICE_D_CONC_CORER @ HLY1502 | Th_230_LPT_CONC_PUMP @ HLY1502 | Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 | Th_230_SPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ KN204 | Th_230_SPT_CONC_PUMP @ TN303 | Th_232_D_CONC_BOAT_PUMP @ HLY1502 | Th_232_D_CONC_BOTTLE @ HLY1502 | Th_232_D_CONC_BOTTLE @ KN199 | Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_BOTTLE @ NBP1702 | Th_232_D_CONC_BOTTLE @ SO202 | Th_232_D_CONC_BOTTLE @ TN303 | Th_232_D_CONC_FISH @ KN199 | Th_232_D_CONC_FISH @ KN204 | Th_232_D_CONC_FISH @ TN303 | Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_232_D_CONC_SUBICE_PUMP @ HLY1502 | Th_232_ICE_D_CONC_CORER @ HLY1502 | Th_232_LPT_CONC_PUMP @ HLY1502 | Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 | Th_232_SPT_CONC_PUMP @ HLY1502 | Th_232_SPT_CONC_PUMP @ KN204 | Th_232_SPT_CONC_PUMP @ TN303

Flierd, Tina van de

Cd_114_110_D_DELTA_BOTTLE @ ISSS-08 | Cd_114_110_D_DELTA_BOTTLE @ PS71 | Cd_114_110_D_DELTA_FISH @ ISSS-08 | Cd_114_110_D_DELTA_FISH @ PS71 | Cd_D_CONC_BOTTLE @ ISSS-08 | Cd_D_CONC_BOTTLE @ PS71 | Cd_D_CONC_FISH @ ISSS-08 | Cd_D_CONC_FISH @ PS71 | Ce_A_T_CONC_HIVOL @ D361 | Ce_D_CONC_BOTTLE @ D361 | Dy_A_T_CONC_HIVOL @ D361 | Dy_D_CONC_BOTTLE @ D361 | Er_A_T_CONC_HIVOL @ D361 | Er_D_CONC_BOTTLE @ D361 | Eu_A_T_CONC_HIVOL @ D361 | Eu_D_CONC_BOTTLE @ D361 | Gd_A_T_CONC_HIVOL @ D361 | Gd_D_CONC_BOTTLE @ D361 | Ho_A_T_CONC_HIVOL @ D361 | Ho_D_CONC_BOTTLE @ D361 | La_A_T_CONC_HIVOL @ D361 | La_D_CONC_BOTTLE @ D361 | Lu_A_T_CONC_HIVOL @ D361 | Lu_D_CONC_BOTTLE @ D361 | Nd_143_144_A_T_EPSILON_HIVOL @ D357 | Nd_143_144_A_T_EPSILON_HIVOL @ D361 | Nd_143_144_A_T_EPSILON_HIVOL @ JC068 | Nd_143_144_D_EPSILON_BOTTLE @ D361 | Nd_143_144_D_EPSILON_BOTTLE @ PE319 | Nd_143_144_D_EPSILON_BOTTLE @ PE321 | Nd_143_144_D_EPSILON_FISH @ PE319 | Nd_143_144_TP_EPSILON_PUMP @ PE319 | Nd_143_144_TP_EPSILON_PUMP @ PE321 | Nd_A_T_CONC_HIVOL @ D361 | Nd_D_CONC_BOTTLE @ D361 | Nd_D_CONC_BOTTLE @ PE319 | Nd_D_CONC_BOTTLE @ PE321 | Nd_D_CONC_FISH @ PE319 | Nd_TP_CONC_PUMP @ PE319 | Nd_TP_CONC_PUMP @ PE321 | Pb_206_204_A_T_RATIO_HIVOL @ D357 | Pb_206_204_A_T_RATIO_HIVOL @ JC068 | Pb_206_204_TD_RATIO_BOTTLE @ D361 | Pb_206_204_TD_RATIO_FISH @ D361 | Pb_206_204_TD_RATIO_FISH @ PE321 | Pb_206_207_A_T_RATIO_HIVOL @ D357 | Pb_206_207_A_T_RATIO_HIVOL @ JC068 | Pb_206_207_TD_RATIO_BOTTLE @ D361 | Pb_206_207_TD_RATIO_FISH @ D361 | Pb_206_207_TD_RATIO_FISH @ PE321 | Pb_207_204_A_T_RATIO_HIVOL @ D357 | Pb_207_204_A_T_RATIO_HIVOL @ JC068 | Pb_208_204_A_T_RATIO_HIVOL @ D357 | Pb_208_204_A_T_RATIO_HIVOL @ JC068 | Pb_208_207_A_T_RATIO_HIVOL @ D357 | Pb_208_207_A_T_RATIO_HIVOL @ JC068 | Pb_208_207_TD_RATIO_BOTTLE @ D361 | Pb_208_207_TD_RATIO_FISH @ D361 | Pb_208_207_TD_RATIO_FISH @ PE321 | Pb_TD_CONC_BOTTLE @ D361 | Pb_TD_CONC_FISH @ PE321 | Pr_A_T_CONC_HIVOL @ D361 | Pr_D_CONC_BOTTLE @ D361 | Sm_A_T_CONC_HIVOL @ D361 | Sm_D_CONC_BOTTLE @ D361 | Tb_A_T_CONC_HIVOL @ D361 | Tb_D_CONC_BOTTLE @ D361 | Tm_A_T_CONC_HIVOL @ D361 | Tm_D_CONC_BOTTLE @ D361 | Yb_D_CONC_BOTTLE @ D361 | Yb_A_T_CONC_HIVOL @ D361 | Yb_D_CONC_BOTTLE @ D361

Follenfant, Emilie Grosstefan

NITRATE_D_CONC_BOTTLE @ GEOVIDE | NITRITE_D_CONC_BOTTLE @ GEOVIDE | SILICATE_D_CONC_BOTTLE @ GEOVIDE | bSi_LPT_CONC_PUMP @ MD188

Forbes, Matthew NITRATE_15_14_D_DELTA_BOTTLE @ KN199 | NITRATE_15_14_D_DELTA_BOTTLE @ KN204 | NITRATE_15_14_D_DELTA_BOTTLE @ TN303

Frank, Martin CTDOXY_D_CONC_SENSOR @ M81_1 | CTDSAL_D_CONC_SENSOR @ M81_1 | CDTMP_T_VALUE_SENSOR @ M81_1 | Ce_D_CONC_BOTTLE @ M121 | Ce_D_CONC_BOTTLE @ PS71 | Ce_D_CONC_FISH @ M121 | Ce_D_CONC_FISH @ PS71 | Ce_D_CONC_UWAY @ PS71 | Dy_D_CONC_BOTTLE @ M121 | Dy_D_CONC_BOTTLE @ PS71 | Dy_D_CONC_FISH @ M121 | Dy_D_CONC_FISH @ PS71 | Dy_D_CONC_UWAY @ PS71 | Er_D_CONC_BOTTLE @ M121 | Er_D_CONC_BOTTLE @ PS71 | Er_D_CONC_FISH @ M121 | Er_D_CONC_FISH @ PS71 | Er_D_CONC_UWAY @ PS71 | Eu_D_CONC_BOTTLE @ M121 | Eu_D_CONC_BOTTLE @ PS71 | Eu_D_CONC_FISH @ M121 | Eu_D_CONC_FISH @ PS71 | Eu_D_CONC_UWAY @ PS71 | Gd_D_CONC_BOTTLE @ M121 | Gd_D_CONC_BOTTLE @ PS71 | Gd_D_CONC_FISH @ M121 | Gd_D_CONC_FISH @ PS71 | Gd_D_CONC_UWAY @ PS71 | Hf_176_177_D_EPSILON_BOTTLE @ M121 | Hf_176_177_D_EPSILON_FISH @ M121 | Hf_D_CONC_BOTTLE @ PS71 | Hf_D_CONC_FISH @ PS71 | Hf_D_CONC_UWAY @ PS71 | Ho_D_CONC_BOTTLE @ M121 | Ho_D_CONC_BOTTLE @ PS71 | Ho_D_CONC_FISH @ M121 | Ho_D_CONC_FISH @ PS71 | Ho_D_CONC_UWAY @ PS71 | La_D_CONC_BOTTLE @ M121 | La_D_CONC_BOTTLE @ PS71 | La_D_CONC_FISH @ M121 | La_D_CONC_FISH @ PS71 | La_D_CONC_UWAY @ PS71 | Lu_D_CONC_BOTTLE @ M121 | Lu_D_CONC_BOTTLE @ PS71 | Lu_D_CONC_FISH @ M121 | Lu_D_CONC_FISH @ PS71 | Lu_D_CONC_UWAY @ PS71 | NITRATE_15_14_D_DELTA_BOTTLE @ M81_1 | Nb_D_CONC_BOTTLE @ M81_1 | Nd_143_144_D_EPSILON_BOTTLE @ M121 | Nd_143_144_D_EPSILON_BOTTLE @ M81_1 | Nd_143_144_D_EPSILON_BOTTLE @ PS71 | Nd_143_144_D_EPSILON_FISH @ M121 | Nd_143_144_D_EPSILON_FISH @ PS71 | Nd_143_144_D_EPSILON_UWAY @ PS71 | Nd_D_CONC_BOTTLE @ M121 | Nd_D_CONC_BOTTLE @ M81_1 | Nd_D_CONC_BOTTLE @ PS71 | Nd_D_CONC_FISH @ M121 | Nd_D_CONC_FISH @ PS71 | Nd_D_CONC_UWAY @ PS71 | OXYGEN_D_CONC_BOTTLE @ M81_1 | Pr_D_CONC_BOTTLE @ M121 | Pr_D_CONC_BOTTLE @ PS71 | Pr_D_CONC_FISH @ M121 | Pr_D_CONC_FISH @ PS71 | Pr_D_CONC_UWAY @ PS71 | SALINITY_D_CONC_BOTTLE @ M81_1 | Sm_D_CONC_BOTTLE @ M121 | Sm_D_CONC_BOTTLE @ PS71 | Sm_D_CONC_FISH @ M121 | Sm_D_CONC_FISH @ PS71 | Sm_D_CONC_UWAY @ PS71 | Tb_D_CONC_BOTTLE @ M121 | Tb_D_CONC_BOTTLE @ PS71 | Tb_D_CONC_FISH @ M121 | Tb_D_CONC_FISH @ PS71 | Tb_D_CONC_UWAY @ PS71 | Tm_D_CONC_BOTTLE @ M121 | Tm_D_CONC_BOTTLE @ PS71 | Tm_D_CONC_FISH @ M121 | Tm_D_CONC_FISH @ PS71 | Tm_D_CONC_UWAY @ PS71 | Y_D_CONC_BOTTLE @ M121 | Y_D_CONC_FISH @ M121 | Yb_D_CONC_BOTTLE @ M121 | Yb_D_CONC_BOTTLE @ PS71 | Yb_D_CONC_FISH @ M121 | Yb_D_CONC_FISH @ PS71 | Yb_D_CONC_UWAY @ PS71

François, Roger CTDOXY_D_CONC_SENSOR @ ArcticNet1502 | CTDOXY_D_CONC_SENSOR @ ArcticNet1503 | CTDSAL_D_CONC_SENSOR @ ArcticNet1502 | CTDSAL_D_CONC_SENSOR @ ArcticNet1503 | CDTMP_T_VALUE_SENSOR @ ArcticNet1502 | CDTMP_T_VALUE_SENSOR @ ArcticNet1503 | NITRATE_D_CONC_BOTTLE @ ArcticNet1502 | NITRATE_D_CONC_BOTTLE @ ArcticNet1503 | Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1502 | Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1503 | PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1502 | PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1503 | Pa_231_D_CONC_BOTTLE @ ArcticNet1502 | Pa_231_D_CONC_BOTTLE @ ArcticNet1503 | SILICATE_D_CONC_BOTTLE @ ArcticNet1502 | SILICATE_D_CONC_BOTTLE @ ArcticNet1503 | Th_230_D_CONC_BOTTLE @ ArcticNet1502 | Th_230_D_CONC_BOTTLE @ ArcticNet1503

Friedrich, Jana Pb_210_D_CONC_BOTTLE @ PS70 | Pb_210_D_CONC_BOTTLE @ PS71 | Pb_210_D_CONC_UWAY @ PS70 | Pb_210_TP_CONC_BOTTLE @ PS70 | Pb_210_TP_CONC_BOTTLE @ PS71 | Pb_210_TP_CONC_UWAY @ PS70 | Po_210_D_CONC_BOTTLE @ PS70 | Po_210_D_CONC_BOTTLE @ PS71 | Po_210_D_CONC_UWAY @ PS70 | Po_210_TP_CONC_BOTTLE @ PS70 | Po_210_TP_CONC_BOTTLE @ PS71 | Po_210_TP_CONC_UWAY @ PS70

Fripiat, Francois SILICATE_30_28_D_DELTA_BOTTLE @ MD166 | SILICATE_D_CONC_BOTTLE @ MD166 | bSi_TP_CONC_PUMP @ MD166

Fröllje, Henning CTDSAL_D_CONC_SENSOR @ KM1107 | Ce_D_CONC_BOTTLE @ KM1107 | Dy_D_CONC_BOTTLE @ KM1107 | Er_D_CONC_BOTTLE @ KM1107 | Eu_D_CONC_BOTTLE @ KM1107 | Gd_D_CONC_BOTTLE @ KM1107 | Ho_D_CONC_BOTTLE @ KM1107 | La_D_CONC_BOTTLE @ KM1107 | Lu_D_CONC_BOTTLE @ KM1107 | Nd_143_144_D_EPSILON_BOTTLE @ KM1107 | Nd_D_CONC_BOTTLE @ KM1107 | Pr_D_CONC_BOTTLE @ KM1107 | Sm_D_CONC_BOTTLE @ KM1107 | Tb_D_CONC_BOTTLE @ KM1107 | Tm_D_CONC_BOTTLE @ KM1107 | Yb_D_CONC_BOTTLE @ KM1107

Gagnon, Jonathan NITRATE_D_CONC_BOTTLE @ ArcticNet1502 | NITRATE_D_CONC_BOTTLE @ ArcticNet1503 | PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1502 | PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1503 | SILICATE_D_CONC_BOTTLE @ ArcticNet1502 | SILICATE_D_CONC_BOTTLE @ ArcticNet1503

Galer, Stephen Cd_114_110_D_DELTA_BOTTLE @ 2012-13 | Cd_114_110_D_DELTA_BOTTLE @ 2013-18 | Cd_114_110_D_DELTA_BOTTLE @ 2014-19 | Cd_114_110_D_DELTA_BOTTLE @ JC057 | Cd_114_110_D_DELTA_BOTTLE @ M81_1 | Cd_114_110_D_DELTA_FISH @ JC057 | Cd_114_110_D_DELTA_FISH @ M81_1 | Cd_D_CONC_BOTTLE @ 2012-13 | Cd_D_CONC_BOTTLE @ 2013-18 | Cd_D_CONC_BOTTLE @ 2014-19 | Cd_D_CONC_BOTTLE @ JC057 | Cd_D_CONC_BOTTLE @ M81_1 | Cd_D_CONC_BOTTLE @ PS71 | Cd_D_CONC_FISH @ JC057 | Cd_D_CONC_FISH @ M81_1 | Cd_D_CONC_FISH @ PS71

Gallinari, Morgane Fe_D_CONC_BOTTLE @ GEOVIDE | bSi_LPT_CONC_PUMP @ GEOVIDE | bSi_SPT_CONC_PUMP @ GEOVIDE

Gamo, Toshitaka CHLA_FLUOR_TP_CONC_BOTTLE @ KH09-05 | CTDOXY_D_CONC_SENSOR @ KH14-06 | CTDSAL_D_CONC_SENSOR @ KH09-05 | CTDSAL_D_CONC_SENSOR @ KH12-04 | CTDSAL_D_CONC_SENSOR @ KH14-06 | CTDTMP_T_VALUE_SENSOR @ KH09-05 | CTDTMP_T_VALUE_SENSOR @ KH12-04 | CTDTMP_T_VALUE_SENSOR @ KH14-06 | NH4_D_CONC_BOTTLE @ KH09-05 | NITRITE_D_CONC_BOTTLE @ KH09-05 | NO2+NO3_D_CONC_BOTTLE @ KH09-05 | NO2+NO3_D_CONC_BOTTLE @ KH12-04 | NO2+NO3_D_CONC_BOTTLE @ KH14-06 | OXYGEN_D_CONC_BOTTLE @ KH09-05 | PHOSPHATE_D_CONC_BOTTLE @ KH09-05 | PHOSPHATE_D_CONC_BOTTLE @ KH12-04 | PHOSPHATE_D_CONC_BOTTLE @ KH14-06 | PH_SWS_BOTTLE @ KH09-05 | SALINITY_D_CONC_BOTTLE @ KH09-05 | SALINITY_D_CONC_BOTTLE @ KH12-04 | SILICATE_D_CONC_BOTTLE @ KH09-05 | SILICATE_D_CONC_BOTTLE @ KH12-04 | SILICATE_D_CONC_BOTTLE @ KH14-06

Gao, Yuan ACETATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | ACETATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @

HLY1502 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 |
Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
FORMATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 |
FORMATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @
HLY1502 | Fe_A_T_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_A_T_CONC_FINE_IMPACTOR @
HLY1502 | Fe_II_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ HLY1502 |
Fe_II_A_SSLNH4AC_CONC_FINE_IMPACTOR @ HLY1502 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @
HLY1502 | K_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
MSA_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | MSA_A_SMLH2O_CONC_FINE_IMPACTOR
@ HLY1502 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 |
Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @
HLY1502 | NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | NO3_A_SMLH2O_CONC_FINE_IMPACTOR
@ HLY1502 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 |
Na_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
OXALATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 |
OXALATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
PROPIONATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 |
PROPIONATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 |
SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR @
HLY1502

Garcia-Solsona, Ester Ce_D_CONC_BOTTLE @ MD166 | Ce_TP_CONC_BOTTLE @ MD166 | Dy_D_CONC_BOTTLE @ MD166 |
Dy_TP_CONC_BOTTLE @ MD166 | Er_D_CONC_BOTTLE @ MD166 | Er_TP_CONC_BOTTLE @ MD166 |
Eu_D_CONC_BOTTLE @ MD166 | Gd_D_CONC_BOTTLE @ MD166 | Gd_TP_CONC_BOTTLE @ MD166 |
Ho_D_CONC_BOTTLE @ MD166 | Ho_TP_CONC_BOTTLE @ MD166 | La_D_CONC_BOTTLE @ MD166 |
La_TP_CONC_BOTTLE @ MD166 | Lu_D_CONC_BOTTLE @ MD166 | Lu_TP_CONC_BOTTLE @ MD166 |
Nd_143_144_D_EPSILON_BOTTLE @ MD166 | Nd_143_144_D_EPSILON_BOTTLE @ MedSeA2013 |
Nd_D_CONC_BOTTLE @ MD166 | Nd_TP_CONC_BOTTLE @ MD166 | Pr_D_CONC_BOTTLE @ MD166 |
Pr_TP_CONC_BOTTLE @ MD166 | Sm_D_CONC_BOTTLE @ MD166 | Sm_TP_CONC_BOTTLE @ MD166
| Tb_D_CONC_BOTTLE @ MD166 | Tb_TP_CONC_BOTTLE @ MD166 | Tm_D_CONC_BOTTLE @ MD166
| Tm_TP_CONC_BOTTLE @ MD166 | Yb_D_CONC_BOTTLE @ MD166 | Yb_TP_CONC_BOTTLE @
MD166

Geibert, Walter CTDOXY_D_CONC_SENSOR @ PS100 | CTDSAL_D_CONC_SENSOR @ PS100 |
CTDTMP_T_VALUE_SENSOR @ PS100 | Pa_231_D_CONC_BOTTLE @ PE321 | Pa_231_D_CONC_BOTTLE
@ PS94 | Ra_226_D_CONC_BOTTLE @ D357 | Ra_226_D_CONC_PUMP @ PS94 |
Ra_228_D_CONC_PUMP @ PS94 | Ra_228_T_CONC_BOTTLE @ D357 | Th_230_D_CONC_BOTTLE @
PE321 | Th_230_D_CONC_BOTTLE @ PS94 | Th_232_D_CONC_BOTTLE @ PE319 |
Th_232_D_CONC_BOTTLE @ PE321 | Th_232_D_CONC_BOTTLE @ PS94 | Th_232_LPT_CONC_PUMP @
PE321

George, Ejin Cd_D_CONC_BOTTLE @ PE370 | Cd_D_CONC_BOTTLE @ PE373 | Cd_D_CONC_BOTTLE @ PE374 |
La_D_CONC_BOTTLE @ PE370 | La_D_CONC_BOTTLE @ PE373 | La_D_CONC_BOTTLE @ PE374 |
Mn_D_CONC_BOTTLE @ PE370 | Mn_D_CONC_BOTTLE @ PE373 | Mn_D_CONC_BOTTLE @ PE374 |
Pb_D_CONC_BOTTLE @ PE370 | Pb_D_CONC_BOTTLE @ PE373 | Pb_D_CONC_BOTTLE @ PE374 |
Y_D_CONC_BOTTLE @ PE370 | Y_D_CONC_BOTTLE @ PE373 | Y_D_CONC_BOTTLE @ PE374 |
Zn_D_CONC_BOTTLE @ PE370 | Zn_D_CONC_BOTTLE @ PE373 | Zn_D_CONC_BOTTLE @ PE374

Gerringa, Loes.J.A.

CTDOXY_D_CONC_SENSOR @ PE319 | CTDOXY_D_CONC_SENSOR @ PE374 |
CTDSAL_D_CONC_SENSOR @ PE319 | CTDSAL_D_CONC_SENSOR @ PE374 |
CTDTMP_T_VALUE_SENSOR @ PE319 | CTDTMP_T_VALUE_SENSOR @ PE374 | Cd_D_CONC_BOTTLE @
PS94 | Co_D_CONC_BOTTLE @ PS94 | Cu_D_CONC_BOTTLE @ PS94 | Fe_D_CONC_BOTTLE @ PS94 |
Hg_D_CONC_BOTTLE @ PE373 | Hg_Me_D_CONC_BOTTLE @ PE373 | LFe_D_CONC_BOTTLE @ JC057 |
LFe_D_CONC_BOTTLE @ PE319 | LFe_D_CONC_BOTTLE @ PE321 | LFe_D_LogK_BOTTLE @ JC057 |
LFe_D_LogK_BOTTLE @ PE319 | LFe_D_LogK_BOTTLE @ PE321 | La_D_CONC_BOTTLE @ PS94 |
Mn_D_CONC_BOTTLE @ PS94 | NITRATE_D_CONC_BOTTLE @ PE319 | NITRATE_D_CONC_BOTTLE @
PE373 | NITRATE_D_CONC_BOTTLE @ PE374 | NITRATE_D_CONC_FISH @ PE319 |
NITRITE_D_CONC_BOTTLE @ PE319 | NITRITE_D_CONC_BOTTLE @ PE373 | NITRITE_D_CONC_BOTTLE
@ PE374 | NITRITE_D_CONC_FISH @ PE319 | Ni_D_CONC_BOTTLE @ PS94 |
OXYGEN_D_CONC_BOTTLE @ PE319 | PHOSPHATE_D_CONC_BOTTLE @ PE319 |
PHOSPHATE_D_CONC_BOTTLE @ PE373 | PHOSPHATE_D_CONC_BOTTLE @ PE374 |
PHOSPHATE_D_CONC_FISH @ PE319 | Pb_206_204_TD_RATIO_FISH @ PE321 |
Pb_206_207_TD_RATIO_FISH @ PE321 | Pb_208_207_TD_RATIO_FISH @ PE321 | Pb_D_CONC_BOTTLE
@ PS94 | Pb_TD_CONC_FISH @ PE321 | SALINITY_D_CONC_BOTTLE @ PE373 |
SALINITY_D_CONC_BOTTLE @ PE374 | SILICATE_D_CONC_BOTTLE @ PE319 |
SILICATE_D_CONC_BOTTLE @ PE373 | SILICATE_D_CONC_BOTTLE @ PE374 | SILICATE_D_CONC_FISH
@ PE319 | Y_D_CONC_BOTTLE @ PS94 | Zn_D_CONC_BOTTLE @ PS94

Gilbert, Melissa

Ba_D_CONC_BOAT_PUMP @ HLY1502 | Ba_D_CONC_BOTTLE @ HLY1502 | Ba_D_CONC_BOTTLE @
KN199 | Ba_D_CONC_BOTTLE @ KN204 | Ba_D_CONC_BOTTLE @ RR1814 | Ba_D_CONC_BOTTLE @
RR1815 | Ba_D_CONC_BOTTLE @ TN303 | Ba_D_CONC_FISH @ KN199 | Ba_D_CONC_FISH @ KN204 |
Ba_D_CONC_FISH @ RR1814 | Ba_D_CONC_FISH @ RR1815 | Ba_D_CONC_FISH @ TN303 |
Ba_D_CONC_SUBICE_PUMP @ HLY1502 | Cd_D_CONC_BOAT_PUMP @ HLY1502 |
Cd_D_CONC_BOTTLE @ HLY1502 | Cd_D_CONC_SUBICE_PUMP @ HLY1502 | Ce_D_CONC_BOTTLE @
KN199 | Ce_D_CONC_BOTTLE @ KN204 | Ce_D_CONC_FISH @ KN199 | Ce_D_CONC_FISH @ KN204 |
Cu_D_CONC_BOAT_PUMP @ HLY1502 | Cu_D_CONC_BOTTLE @ HLY1502 | Cu_D_CONC_BOTTLE @
TN303 | Cu_D_CONC_FISH @ TN303 | Cu_D_CONC_SUBICE_PUMP @ HLY1502 | Dy_D_CONC_BOTTLE
@ KN199 | Dy_D_CONC_BOTTLE @ KN204 | Dy_D_CONC_FISH @ KN199 | Dy_D_CONC_FISH @ KN204
| Er_D_CONC_BOTTLE @ KN199 | Er_D_CONC_BOTTLE @ KN204 | Er_D_CONC_FISH @ KN199 |
Er_D_CONC_FISH @ KN204 | Eu_D_CONC_BOTTLE @ KN199 | Eu_D_CONC_BOTTLE @ KN204 |
Eu_D_CONC_FISH @ KN199 | Eu_D_CONC_FISH @ KN204 | Ga_D_CONC_BOAT_PUMP @ HLY1502 |
Ga_D_CONC_BOTTLE @ HLY1502 | Ga_D_CONC_BOTTLE @ KN199 | Ga_D_CONC_BOTTLE @ KN204 |
Ga_D_CONC_BOTTLE @ RR1814 | Ga_D_CONC_BOTTLE @ RR1815 | Ga_D_CONC_BOTTLE @ TN303 |
Ga_D_CONC_FISH @ KN199 | Ga_D_CONC_FISH @ KN204 | Ga_D_CONC_FISH @ RR1814 |
Ga_D_CONC_FISH @ RR1815 | Ga_D_CONC_FISH @ TN303 | Ga_D_CONC_SUBICE_PUMP @ HLY1502 |
Gd_D_CONC_BOTTLE @ KN199 | Gd_D_CONC_BOTTLE @ KN204 | Gd_D_CONC_FISH @ KN199 |
Gd_D_CONC_FISH @ KN204 | Ho_D_CONC_BOTTLE @ KN199 | Ho_D_CONC_BOTTLE @ KN204 |
Ho_D_CONC_FISH @ KN199 | Ho_D_CONC_FISH @ KN204 | La_D_CONC_BOTTLE @ KN199 |
La_D_CONC_BOTTLE @ KN204 | La_D_CONC_FISH @ KN199 | La_D_CONC_FISH @ KN204 |
Lu_D_CONC_BOTTLE @ KN199 | Lu_D_CONC_BOTTLE @ KN204 | Lu_D_CONC_FISH @ KN199 |
Lu_D_CONC_FISH @ KN204 | Mn_D_CONC_BOAT_PUMP @ HLY1502 | Mn_D_CONC_BOTTLE @
HLY1502 | Mn_D_CONC_BOTTLE @ TN303 | Mn_D_CONC_FISH @ TN303 |
Mn_D_CONC_SUBICE_PUMP @ HLY1502 | Mo_D_CONC_BOTTLE @ TN303 | Mo_D_CONC_FISH @
TN303 | Nd_D_CONC_BOTTLE @ KN199 | Nd_D_CONC_BOTTLE @ KN204 | Nd_D_CONC_BOTTLE @
RR1814 | Nd_D_CONC_BOTTLE @ RR1815 | Nd_D_CONC_FISH @ KN199 | Nd_D_CONC_FISH @ KN204
| Nd_D_CONC_FISH @ RR1814 | Nd_D_CONC_FISH @ RR1815 | Ni_D_CONC_BOAT_PUMP @ HLY1502
| Ni_D_CONC_BOTTLE @ HLY1502 | Ni_D_CONC_BOTTLE @ TN303 | Ni_D_CONC_FISH @ TN303 |
Ni_D_CONC_SUBICE_PUMP @ HLY1502 | Pr_D_CONC_BOTTLE @ KN199 | Pr_D_CONC_BOTTLE @
KN204 | Pr_D_CONC_FISH @ KN199 | Pr_D_CONC_FISH @ KN204 | Sm_D_CONC_BOTTLE @ KN199 |
Sm_D_CONC_BOTTLE @ KN204 | Sm_D_CONC_FISH @ KN199 | Sm_D_CONC_FISH @ KN204 |
Tb_D_CONC_BOTTLE @ KN199 | Tb_D_CONC_BOTTLE @ KN204 | Tb_D_CONC_FISH @ KN199 |
Tb_D_CONC_FISH @ KN204 | Tm_D_CONC_BOTTLE @ KN199 | Tm_D_CONC_BOTTLE @ KN204 |
Tm_D_CONC_FISH @ KN199 | Tm_D_CONC_FISH @ KN204 | V_D_CONC_BOAT_PUMP @ HLY1502 |
V_D_CONC_BOTTLE @ HLY1502 | V_D_CONC_BOTTLE @ TN303 | V_D_CONC_FISH @ TN303 |
V_D_CONC_SUBICE_PUMP @ HLY1502 | Y_D_CONC_BOTTLE @ KN199 | Y_D_CONC_BOTTLE @ KN204

| Y_D_CONC_FISH @ KN199 | Y_D_CONC_FISH @ KN204 | Yb_D_CONC_BOTTLE @ KN199 |
Yb_D_CONC_BOTTLE @ KN204 | Yb_D_CONC_FISH @ KN199 | Yb_D_CONC_FISH @ KN204

Godoy, José Marcus Ba_D_CONC_BOTTLE @ JC057 | H2O_18_16_D_DELTA_BOTTLE @ JC057 | H2O_2_1_D_DELTA_BOTTLE @ JC057 | Mo_D_CONC_BOTTLE @ JC057 | U_D_CONC_BOTTLE @ JC057

Goff, Manon Le bSi_LPT_CONC_PUMP @ GEOVIDE | bSi_LPT_CONC_PUMP @ MD188 | bSi_SPT_CONC_PUMP @ GEOVIDE

Goldstein, Steven L Ce_D_CONC_BOAT_PUMP @ HLY1502 | Ce_D_CONC_BOTTLE @ HLY1502 | Dy_D_CONC_BOAT_PUMP @ HLY1502 | Dy_D_CONC_BOTTLE @ HLY1502 | Er_D_CONC_BOAT_PUMP @ HLY1502 | Er_D_CONC_BOTTLE @ HLY1502 | Eu_D_CONC_BOAT_PUMP @ HLY1502 | Eu_D_CONC_BOTTLE @ HLY1502 | Gd_D_CONC_BOAT_PUMP @ HLY1502 | Gd_D_CONC_BOTTLE @ HLY1502 | Ho_D_CONC_BOAT_PUMP @ HLY1502 | Ho_D_CONC_BOTTLE @ HLY1502 | La_D_CONC_BOAT_PUMP @ HLY1502 | La_D_CONC_BOTTLE @ HLY1502 | Lu_D_CONC_BOAT_PUMP @ HLY1502 | Lu_D_CONC_BOTTLE @ HLY1502 | Nd_143_144_D_EPSILON_BOTTLE @ KN199 | Nd_143_144_D_EPSILON_FISH @ KN199 | Nd_D_CONC_BOAT_PUMP @ HLY1502 | Nd_D_CONC_BOTTLE @ HLY1502 | Pr_D_CONC_BOAT_PUMP @ HLY1502 | Pr_D_CONC_BOTTLE @ HLY1502 | Sm_D_CONC_BOAT_PUMP @ HLY1502 | Sm_D_CONC_BOTTLE @ HLY1502 | Tb_D_CONC_BOAT_PUMP @ HLY1502 | Tb_D_CONC_BOTTLE @ HLY1502 | Tm_D_CONC_BOAT_PUMP @ HLY1502 | Tm_D_CONC_BOTTLE @ HLY1502 | Yb_D_CONC_BOAT_PUMP @ HLY1502 | Yb_D_CONC_BOTTLE @ HLY1502

Gourain, Arthur Al_TP_CONC_BOTTLE @ GEOVIDE | Ba_TP_CONC_BOTTLE @ GEOVIDE | Cd_TP_CONC_BOTTLE @ GEOVIDE | Co_TP_CONC_BOTTLE @ GEOVIDE | Cr_TP_CONC_BOTTLE @ GEOVIDE | Cu_TP_CONC_BOTTLE @ GEOVIDE | Fe_TP_CONC_BOTTLE @ GEOVIDE | Mn_TP_CONC_BOTTLE @ GEOVIDE | Mo_TP_CONC_BOTTLE @ GEOVIDE | P_TP_CONC_BOTTLE @ GEOVIDE | Pb_TP_CONC_BOTTLE @ GEOVIDE | Th_TP_CONC_BOTTLE @ GEOVIDE | Ti_TP_CONC_BOTTLE @ GEOVIDE | V_TP_CONC_BOTTLE @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE

Granger, Julie NITRATE_15_14_D_DELTA_BOTTLE @ ArcticNet1502 | NITRATE_15_14_D_DELTA_BOTTLE @ ArcticNet1503 | NITRATE_15_14_D_DELTA_BOTTLE @ HLY1502 | NITRATE_18_16_D_DELTA_BOTTLE @ ArcticNet1502 | NITRATE_18_16_D_DELTA_BOTTLE @ ArcticNet1503 | NITRATE_18_16_D_DELTA_BOTTLE @ HLY1502

Grasse, Patricia SILICATE_30_28_D_DELTA_BOTTLE @ TN303

Grenier, Mélanie Ce_D_CONC_BOTTLE @ PANDORA | Ce_TP_CONC_BOTTLE @ GEOVIDE | Dy_D_CONC_BOTTLE @ PANDORA | Dy_TP_CONC_BOTTLE @ GEOVIDE | Er_D_CONC_BOTTLE @ PANDORA | Er_TP_CONC_BOTTLE @ GEOVIDE | Eu_D_CONC_BOTTLE @ PANDORA | Eu_TP_CONC_BOTTLE @ GEOVIDE | Gd_D_CONC_BOTTLE @ PANDORA | Gd_TP_CONC_BOTTLE @ GEOVIDE | Ho_D_CONC_BOTTLE @ PANDORA | Ho_TP_CONC_BOTTLE @ GEOVIDE | La_D_CONC_BOTTLE @

PANDORA | La_TP_CONC_BOTTLE @ GEOVIDE | Lu_D_CONC_BOTTLE @ PANDORA |
Lu_TP_CONC_BOTTLE @ GEOVIDE | Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1502 |
Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1503 | Nd_143_144_D_EPSILON_BOTTLE @ PANDORA |
Nd_D_CONC_BOTTLE @ PANDORA | Nd_TP_CONC_BOTTLE @ GEOVIDE | Pa_231_D_CONC_BOTTLE @
ArcticNet1502 | Pa_231_D_CONC_BOTTLE @ ArcticNet1503 | Pr_D_CONC_BOTTLE @ PANDORA |
Pr_TP_CONC_BOTTLE @ GEOVIDE | Sm_D_CONC_BOTTLE @ PANDORA | Sm_TP_CONC_BOTTLE @
GEOVIDE | Tb_D_CONC_BOTTLE @ PANDORA | Tb_TP_CONC_BOTTLE @ GEOVIDE |
Th_230_D_CONC_BOTTLE @ ArcticNet1502 | Th_230_D_CONC_BOTTLE @ ArcticNet1503 |
Tm_D_CONC_BOTTLE @ PANDORA | Tm_TP_CONC_BOTTLE @ GEOVIDE | Y_TP_CONC_BOTTLE @
GEOVIDE | Yb_D_CONC_BOTTLE @ PANDORA | Yb_TP_CONC_BOTTLE @ GEOVIDE

Guieu, Cecile Hg_Me_T_CONC_BOTTLE @ PEACETIME | Hg_T_CONC_BOTTLE @ PEACETIME

Gutjahr, Marcus Hf_176_177_D_EPSILON_BOTTLE @ M121 | Hf_176_177_D_EPSILON_FISH @ M121 |
Nd_143_144_D_EPSILON_BOTTLE @ M121 | Nd_143_144_D_EPSILON_FISH @ M121

Hale, Robert Van H2O_18_16_D_DELTA_BOTTLE @ NBP1409

Halewood, Elisa DOC_D_CONC_BOTTLE @ TN303 | DOC_D_CONC_FISH @ TN303

Hammerschmidt, Chad Hg_0_D_CONC_BOTTLE @ HLY1502 | Hg_DM_D_CONC_BOTTLE @ HLY1502 |
Hg_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ KN199 | Hg_D_CONC_BOTTLE @ KN204 |
Hg_D_CONC_BOTTLE @ TN303 | Hg_D_CONC_FISH @ KN199 | Hg_D_CONC_FISH @ KN204 |
Hg_D_CONC_FISH @ TN303 | Hg_MM_D_CONC_BOTTLE @ HLY1502 | Hg_MM_SPT_CONC_PUMP @
HLY1502 | Hg_SPT_CONC_PUMP @ HLY1502

Happell, James CFC-11_D_CONC_BOTTLE @ TN303 | CFC-11_D_CONC_UWAY @ TN303 | CFC-12_D_CONC_BOTTLE @
TN303 | CFC-12_D_CONC_UWAY @ TN303 | CFC113_D_CONC_BOTTLE @ TN303 |
CFC113_D_CONC_UWAY @ TN303 | SF6_D_CONC_BOTTLE @ TN303 | SF6_D_CONC_UWAY @ TN303

Hassler, Christel NO2+NO3_D_CONC_BOTTLE @ ACE1 | PHOSPHATE_D_CONC_BOTTLE @ ACE1 |
PHOSPHATE_D_CONC_BOTTLE @ ACE2 | PHOSPHATE_D_CONC_BOTTLE @ ACE3 |
SILICATE_D_CONC_BOTTLE @ ACE1 | SILICATE_D_CONC_BOTTLE @ ACE2 | SILICATE_D_CONC_BOTTLE
@ ACE3

Hathorne, Ed Ce_D_CONC_BOTTLE @ M121 | Ce_D_CONC_FISH @ M121 | Dy_D_CONC_BOTTLE @ M121 |
Dy_D_CONC_FISH @ M121 | Er_D_CONC_BOTTLE @ M121 | Er_D_CONC_FISH @ M121 |
Eu_D_CONC_BOTTLE @ M121 | Eu_D_CONC_FISH @ M121 | Gd_D_CONC_BOTTLE @ M121 |
Gd_D_CONC_FISH @ M121 | Hf_176_177_D_EPSILON_BOTTLE @ M121 |

Hf_176_177_D_EPSILON_FISH @ M121 | Ho_D_CONC_BOTTLE @ M121 | Ho_D_CONC_FISH @ M121 |
La_D_CONC_BOTTLE @ M121 | La_D_CONC_FISH @ M121 | Lu_D_CONC_BOTTLE @ M121 |
Lu_D_CONC_FISH @ M121 | Nd_143_144_D_EPSILON_BOTTLE @ M121 |
Nd_143_144_D_EPSILON_FISH @ M121 | Nd_D_CONC_BOTTLE @ M121 | Nd_D_CONC_FISH @ M121
| Pr_D_CONC_BOTTLE @ M121 | Pr_D_CONC_FISH @ M121 | Sm_D_CONC_BOTTLE @ M121 |
Sm_D_CONC_FISH @ M121 | Tb_D_CONC_BOTTLE @ M121 | Tb_D_CONC_FISH @ M121 |
Tm_D_CONC_BOTTLE @ M121 | Tm_D_CONC_FISH @ M121 | Y_D_CONC_BOTTLE @ M121 |
Y_D_CONC_FISH @ M121 | Yb_D_CONC_BOTTLE @ M121 | Yb_D_CONC_FISH @ M121

Hatta, Mariko AI_D_CONC_BOAT_PUMP @ HLY1502 | AI_D_CONC_BOTTLE @ HLY1502 | AI_D_CONC_BOTTLE @
KN204 | AI_D_CONC_MELTPOND_PUMP @ HLY1502 | AI_D_CONC_SUBICE_PUMP @ HLY1502

Hawco, Nicholas Co_D_CONC_BOTTLE @ KM1128 | Co_D_CONC_BOTTLE @ TN303 |
PEP_SPYNQSLVANQIVNK_Idia_Pro_TP_CONC_PUMP @ KM1128

Hayes, Christopher Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_BOTTLE
@ SO202 | Pa_231_D_CONC_FISH @ KN199 | Pa_231_D_CONC_FISH @ KN204 |
Pa_231_LPT_CONC_PUMP @ KN199 | Pa_231_LPT_CONC_PUMP @ KN204 | Th_230_D_CONC_BOTTLE
@ AE1410 | Th_230_D_CONC_BOTTLE @ KN199 | Th_230_D_CONC_BOTTLE @ KN204 |
Th_230_D_CONC_BOTTLE @ PE17-24 | Th_230_D_CONC_BOTTLE @ PS1718 |
Th_230_D_CONC_BOTTLE @ SO202 | Th_230_D_CONC_FISH @ KN199 | Th_230_D_CONC_FISH @
KN204 | Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ KN204 | Th_230_T_CONC_BOTTLE @ AE1410 | Th_232_D_CONC_BOTTLE
@ AE1410 | Th_232_D_CONC_BOTTLE @ KN199 | Th_232_D_CONC_BOTTLE @ KN204 |
Th_232_D_CONC_BOTTLE @ PE17-24 | Th_232_D_CONC_BOTTLE @ PS1718 |
Th_232_D_CONC_BOTTLE @ SO202 | Th_232_D_CONC_FISH @ KN199 | Th_232_D_CONC_FISH @
KN204 | Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ KN204 | Th_232_T_CONC_BOTTLE @ AE1410

Heimbürger-Boavida, Lars-Eric Hg_D_CONC_BOTTLE @ PANDORA | Hg_D_CONC_BOTTLE @ PE373 |
Hg_Me_D_CONC_BOTTLE @ PANDORA | Hg_Me_D_CONC_BOTTLE @ PE373 |
Hg_Me_T_CONC_BOTTLE @ AU0806 | Hg_Me_T_CONC_BOTTLE @ GEOVIDE |
Hg_Me_T_CONC_BOTTLE @ PEACETIME | Hg_Me_T_CONC_BOTTLE @ PS100 |
Hg_Me_T_CONC_BOTTLE @ PS94 | Hg_T_CONC_BOTTLE @ AU0806 | Hg_T_CONC_BOTTLE @ GEOVIDE
| Hg_T_CONC_BOTTLE @ PEACETIME | Hg_T_CONC_BOTTLE @ PS100 | Hg_T_CONC_BOTTLE @ PS94

Heller, Maija Iris Al_LPT_CONC_PUMP @ TN303 | Al_SPT_CONC_PUMP @ TN303 | Cd_LPT_CONC_PUMP @ TN303 |
Cd_SPT_CONC_PUMP @ TN303 | Co_LPT_CONC_PUMP @ TN303 | Co_SPT_CONC_PUMP @ TN303 |
Cu_D_CONC_BOTTLE @ PS71 | Cu_LPT_CONC_PUMP @ TN303 | Cu_SPT_CONC_PUMP @ TN303 |
Fe_II_D_CONC_BOAT_PUMP @ HLY1502 | Fe_II_D_CONC_BOTTLE @ HLY1502 | Fe_LPT_CONC_PUMP
@ TN303 | Fe_SPT_CONC_PUMP @ TN303 | Mn_LPT_CONC_PUMP @ TN303 | Mn_SPT_CONC_PUMP
@ TN303 | Nd_LPT_CONC_PUMP @ TN303 | Nd_SPT_CONC_PUMP @ TN303 | Ni_LPT_CONC_PUMP
@ TN303 | Ni_SPT_CONC_PUMP @ TN303 | PARTICLEMASS_LPT_CONC_PUMP @ TN303 |
PARTICLEMASS_SPT_CONC_PUMP @ TN303 | P_LPT_CONC_PUMP @ TN303 | P_SPT_CONC_PUMP @
TN303 | Pb_LPT_CONC_PUMP @ TN303 | Pb_SPT_CONC_PUMP @ TN303 | Ti_D_CONC_BOTTLE @
PS71 | Ti_LPT_CONC_PUMP @ TN303 | Ti_SPT_CONC_PUMP @ TN303 | V_LPT_CONC_PUMP @ TN303
| V_SPT_CONC_PUMP @ TN303 | Y_LPT_CONC_PUMP @ TN303 | Y_SPT_CONC_PUMP @ TN303

Henderson, Gideon Ba_138_134_D_DELTA_BOTTLE @ JC068 | Ba_D_CONC_BOTTLE @ JC068 | CTDOXY_D_CONC_SENSOR @ JC068 | CTDSAL_D_CONC_SENSOR @ JC068 | CDTMP_T_VALUE_SENSOR @ JC068 | Ce_D_CONC_BOTTLE @ D357 | Ce_D_CONC_BOTTLE @ JC068 | Ce_D_CONC_BOTTLE @ KN192-5 | Dy_D_CONC_BOTTLE @ D357 | Dy_D_CONC_BOTTLE @ JC068 | Dy_D_CONC_BOTTLE @ KN192-5 | Er_D_CONC_BOTTLE @ D357 | Er_D_CONC_BOTTLE @ JC068 | Er_D_CONC_BOTTLE @ KN192-5 | Eu_D_CONC_BOTTLE @ D357 | Eu_D_CONC_BOTTLE @ JC068 | Eu_D_CONC_BOTTLE @ KN192-5 | Gd_D_CONC_BOTTLE @ D357 | Gd_D_CONC_BOTTLE @ JC068 | Gd_D_CONC_BOTTLE @ KN192-5 | Ho_D_CONC_BOTTLE @ D357 | Ho_D_CONC_BOTTLE @ JC068 | Ho_D_CONC_BOTTLE @ KN192-5 | La_D_CONC_BOTTLE @ D357 | La_D_CONC_BOTTLE @ JC068 | La_D_CONC_BOTTLE @ KN192-5 | Lu_D_CONC_BOTTLE @ D357 | Lu_D_CONC_BOTTLE @ JC068 | Lu_D_CONC_BOTTLE @ KN192-5 | Nd_D_CONC_BOTTLE @ D357 | Nd_D_CONC_BOTTLE @ JC068 | Nd_D_CONC_BOTTLE @ KN192-5 | OXYGEN_D_CONC_BOTTLE @ JC068 | Pa_231_D_CONC_BOTTLE @ JC057 | Pr_D_CONC_BOTTLE @ D357 | Pr_D_CONC_BOTTLE @ JC068 | Pr_D_CONC_BOTTLE @ KN192-5 | Ra_226_D_CONC_BOTTLE @ D357 | Ra_228_T_CONC_BOTTLE @ D357 | SALINITY_D_CONC_BOTTLE @ D357 | SALINITY_D_CONC_BOTTLE @ JC068 | Sm_D_CONC_BOTTLE @ D357 | Sm_D_CONC_BOTTLE @ JC068 | Sm_D_CONC_BOTTLE @ KN192-5 | Tb_D_CONC_BOTTLE @ D357 | Tb_D_CONC_BOTTLE @ JC068 | Tb_D_CONC_BOTTLE @ KN192-5 | Th_230_D_CONC_BOTTLE @ JC057 | Th_232_D_CONC_BOTTLE @ JC057 | Tm_D_CONC_BOTTLE @ D357 | Tm_D_CONC_BOTTLE @ JC068 | Tm_D_CONC_BOTTLE @ KN192-5 | Yb_D_CONC_BOTTLE @ D357 | Yb_D_CONC_BOTTLE @ JC068 | Yb_D_CONC_BOTTLE @ KN192-5

Henderson, Paul N_SPT_CONC_PUMP @ TN303 | Ra_223_D_CONC_PUMP @ HLY1502 | Ra_224_D_CONC_PUMP @ HLY1502 | Ra_226_D_CONC_BOTTLE @ RR1814 | Ra_226_D_CONC_BOTTLE @ RR1815 | Ra_226_D_CONC_PUMP @ HLY1502 | Ra_226_D_CONC_PUMP @ RR1814 | Ra_226_D_CONC_PUMP @ RR1815 | Ra_228_D_CONC_PUMP @ HLY1502 | Th_228_D_CONC_PUMP @ HLY1502

Henry, Tahlia CTDOXY_D_CONC_SENSOR @ ACE1 | CTDOXY_D_CONC_SENSOR @ ACE2 | CTDOXY_D_CONC_SENSOR @ ACE3 | CTDSAL_D_CONC_SENSOR @ ACE1 | CTDSAL_D_CONC_SENSOR @ ACE2 | CTDSAL_D_CONC_SENSOR @ ACE3 | CDTMP_T_VALUE_SENSOR @ ACE1 | CDTMP_T_VALUE_SENSOR @ ACE2 | CDTMP_T_VALUE_SENSOR @ ACE3

Heuven, Steven van DIC_D_CONC_BOTTLE @ JC057 | DIC_D_CONC_BOTTLE @ PE319 | DIC_D_CONC_BOTTLE @ PE321 | DIC_D_CONC_BOTTLE @ PS70 | DIC_D_CONC_BOTTLE @ PS71 | TALK_D_CONC_BOTTLE @ JC057 | TALK_D_CONC_BOTTLE @ PE319 | TALK_D_CONC_BOTTLE @ PE321 | TALK_D_CONC_BOTTLE @ PS70 | TALK_D_CONC_BOTTLE @ PS71

Holmden, Chris Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1502 | Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1503

Holmes, Thomas CTDOXY_D_CONC_SENSOR @ IN2019_V01 | CTDSAL_D_CONC_SENSOR @ IN2019_V01 | CDTMP_T_VALUE_SENSOR @ IN2019_V01 | Cd_D_CONC_BOTTLE @ IN2016_V01 | Cd_D_CONC_BOTTLE @ IN2018_V01 | Cu_D_CONC_BOTTLE @ AU1603 | Cu_D_CONC_BOTTLE @ IN2016_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 | Fe_D_CONC_BOTTLE @ AU1603 | Fe_D_CONC_BOTTLE @ IN2016_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 | Ga_D_CONC_BOTTLE @

IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2016_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 |
Ni_D_CONC_BOTTLE @ AU1603 | Ni_D_CONC_BOTTLE @ IN2016_V01 | Ni_D_CONC_BOTTLE @
IN2018_V01 | Pb_D_CONC_BOTTLE @ AU1603 | Pb_D_CONC_BOTTLE @ IN2016_V01 |
Pb_D_CONC_BOTTLE @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 | Zn_D_CONC_BOTTLE @
AU1603 | Zn_D_CONC_BOTTLE @ IN2016_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01

Hopkins, Joanne CTDOXY_D_CONC_SENSOR @ JC150 | CTDSAL_D_CONC_SENSOR @ JC150 |
CTDTMP_T_VALUE_SENSOR @ JC150

Hoppe, Clara Jule Marie Allo_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Alpha Car_HPLC_TP_CONC_BOTTLE @
ArcticNet1502 | Anth_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Beta Car_HPLC_TP_CONC_BOTTLE
@ ArcticNet1502 | But fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
CHLA_FLUOR_TP_CONC_BOTTLE @ ArcticNet1502 | Chl a allom_HPLC_TP_CONC_BOTTLE @
ArcticNet1502 | Chl a epimer_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl
a_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl b_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl
c1-chl c2_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl c3_HPLC_TP_CONC_BOTTLE @
ArcticNet1502 | Chlide a_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Diadino_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Diato_HPLC_TP_CONC_BOTTLE @ ArcticNet1502
| Fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Gyrox_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Hex fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Lut_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Neo_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Perid_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Pras_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Viola_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Zea_HPLC_TP_CONC_BOTTLE @ ArcticNet1502

Hopwood, Mark CTDOXY_D_CONC_SENSOR @ M135 | CTDOXY_D_CONC_SENSOR @ M135_M136_M137_M138 |
CTDOXY_D_CONC_SENSOR @ SFB754 | CTDSAL_D_CONC_SENSOR @ M135 |
CTDSAL_D_CONC_SENSOR @ M135_M136_M137_M138 | CTDSAL_D_CONC_SENSOR @ SFB754 |
CTDTMP_T_VALUE_SENSOR @ M135 | CTDTMP_T_VALUE_SENSOR @ M135_M136_M137_M138 |
CTDTMP_T_VALUE_SENSOR @ SFB754

Horner, Tristan Ba_138_134_D_DELTA_BOAT_PUMP @ HLY1502 | Ba_138_134_D_DELTA_BOTTLE @ D357 |
Ba_138_134_D_DELTA_BOTTLE @ HLY1502 | Ba_138_134_D_DELTA_SUBICE_PUMP @ HLY1502 |
Ba_138_134_SPL_DELTA_PUMP @ RR1814 | Ba_138_134_SPL_DELTA_PUMP @ RR1815 |
Ba_D_CONC_BOTTLE @ D357

Hsieh, Yu-Te Ba_138_134_D_DELTA_BOTTLE @ JC068 | Ba_D_CONC_BOTTLE @ JC068 | Ra_226_D_CONC_BOTTLE
@ D357 | Ra_226_D_CONC_FISH @ D357 | Ra_228_T_CONC_BOTTLE @ D357 | Ra_228_T_CONC_FISH
@ D357 | Ra_228_T_CONC_PUMP @ D357

Huang, Kuo-Fang Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_FISH @
KN199 | Pa_231_D_CONC_FISH @ KN204 | Pa_231_LPT_CONC_PUMP @ KN199 |
Pa_231_LPT_CONC_PUMP @ KN204 | Pa_231_SPT_CONC_PUMP @ KN199 |
Pa_231_SPT_CONC_PUMP @ KN204 | Th_230_D_CONC_BOTTLE @ KN199 | Th_230_D_CONC_BOTTLE
@ KN204 | Th_230_D_CONC_FISH @ KN199 | Th_230_D_CONC_FISH @ KN204 |

Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ KN199 | Th_230_SPT_CONC_PUMP @ KN204 | Th_232_D_CONC_BOTTLE
@ KN199 | Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_FISH @ KN199 |
Th_232_D_CONC_FISH @ KN204 | Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @
KN204 | Th_232_SPT_CONC_PUMP @ KN199 | Th_232_SPT_CONC_PUMP @ KN204

Humphreys, Matthew P. DIC_D_CONC_BOTTLE @ JC068 | TALK_D_CONC_BOTTLE @ JC068

Jackson, Sarah Cd_D_CONC_BOTTLE @ ArcticNet1502 | Cd_D_CONC_BOTTLE @ ArcticNet1503 | Cu_D_CONC_BOTTLE
@ ArcticNet1502 | Cu_D_CONC_BOTTLE @ ArcticNet1503 | Fe_D_CONC_BOTTLE @ ArcticNet1502 |
Fe_D_CONC_BOTTLE @ ArcticNet1503 | Mn_D_CONC_BOTTLE @ ArcticNet1502 |
Mn_D_CONC_BOTTLE @ ArcticNet1503 | Ni_D_CONC_BOTTLE @ ArcticNet1502 | Ni_D_CONC_BOTTLE
@ ArcticNet1503 | Zn_D_CONC_BOTTLE @ ArcticNet1502 | Zn_D_CONC_BOTTLE @ ArcticNet1503

Janssen, David Cd_114_110_D_DELTA_BOTTLE @ 2012-13 | Cd_114_110_D_DELTA_BOTTLE @ 2013-18 |
Cd_114_110_D_DELTA_BOTTLE @ 2014-19 | Cd_D_CONC_BOTTLE @ 2012-13 | Cd_D_CONC_BOTTLE
@ 2013-18 | Cd_D_CONC_BOTTLE @ 2014-19 | Cd_D_CONC_BOTTLE @ ACE1 | Cd_D_CONC_BOTTLE @
ArcticNet1502 | Cd_D_CONC_BOTTLE @ ArcticNet1503 | Cu_D_CONC_BOTTLE @ ACE1 |
Cu_D_CONC_BOTTLE @ ACE2 | Cu_D_CONC_BOTTLE @ ArcticNet1502 | Cu_D_CONC_BOTTLE @
ArcticNet1503 | Fe_D_CONC_BOTTLE @ ACE1 | Fe_D_CONC_BOTTLE @ ArcticNet1502 |
Fe_D_CONC_BOTTLE @ ArcticNet1503 | Mn_D_CONC_BOTTLE @ ArcticNet1502 |
Mn_D_CONC_BOTTLE @ ArcticNet1503 | Ni_D_CONC_BOTTLE @ ACE1 | Ni_D_CONC_BOTTLE @ ACE2
| Ni_D_CONC_BOTTLE @ ArcticNet1502 | Ni_D_CONC_BOTTLE @ ArcticNet1503 |
Zn_D_CONC_BOTTLE @ 2012-13 | Zn_D_CONC_BOTTLE @ ACE1 | Zn_D_CONC_BOTTLE @
ArcticNet1502 | Zn_D_CONC_BOTTLE @ ArcticNet1503

Jeandel, Catherine Al_D_CONC_BOTTLE @ PANDORA | Al_LPT_CONC_PUMP @ GEOVIDE | Al_SPT_CONC_PUMP @
GEOVIDE | Ba_LPT_CONC_PUMP @ GEOVIDE | Ba_SPT_CONC_PUMP @ GEOVIDE |
CTDOXY_D_CONC_SENSOR @ PANDORA | CTDSAL_D_CONC_SENSOR @ PANDORA |
CTDTMP_T_VALUE_SENSOR @ PANDORA | Cd_LPT_CONC_PUMP @ GEOVIDE | Cd_SPT_CONC_PUMP
@ GEOVIDE | Ce_D_CONC_BOTTLE @ MD166 | Ce_D_CONC_BOTTLE @ PANDORA |
Ce_TP_CONC_BOTTLE @ GEOVIDE | Ce_TP_CONC_BOTTLE @ MD166 | Co_LPT_CONC_PUMP @
GEOVIDE | Co_SPT_CONC_PUMP @ GEOVIDE | Cu_LPT_CONC_PUMP @ GEOVIDE |
Cu_SPT_CONC_PUMP @ GEOVIDE | Dy_D_CONC_BOTTLE @ MD166 | Dy_D_CONC_BOTTLE @
PANDORA | Dy_TP_CONC_BOTTLE @ GEOVIDE | Dy_TP_CONC_BOTTLE @ MD166 |
Er_D_CONC_BOTTLE @ MD166 | Er_D_CONC_BOTTLE @ PANDORA | Er_TP_CONC_BOTTLE @
GEOVIDE | Er_TP_CONC_BOTTLE @ MD166 | Eu_D_CONC_BOTTLE @ MD166 | Eu_D_CONC_BOTTLE @
PANDORA | Eu_TP_CONC_BOTTLE @ GEOVIDE | Fe_LPT_CONC_PUMP @ GEOVIDE |
Fe_SPT_CONC_PUMP @ GEOVIDE | Gd_D_CONC_BOTTLE @ MD166 | Gd_D_CONC_BOTTLE @
PANDORA | Gd_TP_CONC_BOTTLE @ GEOVIDE | Gd_TP_CONC_BOTTLE @ MD166 |
Hg_D_CONC_BOTTLE @ PANDORA | Hg_Me_D_CONC_BOTTLE @ PANDORA | Ho_D_CONC_BOTTLE @
MD166 | Ho_D_CONC_BOTTLE @ PANDORA | Ho_TP_CONC_BOTTLE @ GEOVIDE |
Ho_TP_CONC_BOTTLE @ MD166 | La_D_CONC_BOTTLE @ MD166 | La_D_CONC_BOTTLE @ PANDORA
| La_TP_CONC_BOTTLE @ GEOVIDE | La_TP_CONC_BOTTLE @ MD166 | Lu_D_CONC_BOTTLE @
MD166 | Lu_D_CONC_BOTTLE @ PANDORA | Lu_TP_CONC_BOTTLE @ GEOVIDE |
Lu_TP_CONC_BOTTLE @ MD166 | Mn_D_CONC_BOTTLE @ PANDORA | Mn_LPT_CONC_PUMP @
GEOVIDE | Mn_SPT_CONC_PUMP @ GEOVIDE | Mo_LPT_CONC_PUMP @ GEOVIDE |
Mo_SPT_CONC_PUMP @ GEOVIDE | NITRATE_15_14_D_DELTA_BOTTLE @ PANDORA |
NITRATE_18_16_D_DELTA_BOTTLE @ PANDORA | NITRATE_D_CONC_BOTTLE @ PANDORA |

Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1502 | Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1503 | Nd_143_144_D_EPSILON_BOTTLE @ MD166 | Nd_143_144_D_EPSILON_BOTTLE @ MedSeA2013 | Nd_143_144_D_EPSILON_BOTTLE @ PANDORA | Nd_D_CONC_BOTTLE @ MD166 | Nd_D_CONC_BOTTLE @ PANDORA | Nd_TP_CONC_BOTTLE @ GEOVIDE | Nd_TP_CONC_BOTTLE @ MD166 | Ni_LPT_CONC_PUMP @ GEOVIDE | Ni_SPT_CONC_PUMP @ GEOVIDE | P_LPT_CONC_PUMP @ GEOVIDE | P_SPT_CONC_PUMP @ GEOVIDE | Pb_LPT_CONC_PUMP @ GEOVIDE | Pb_SPT_CONC_PUMP @ GEOVIDE | Pr_D_CONC_BOTTLE @ MD166 | Pr_D_CONC_BOTTLE @ PANDORA | Pr_TP_CONC_BOTTLE @ GEOVIDE | Pr_TP_CONC_BOTTLE @ MD166 | SILICATE_D_CONC_BOTTLE @ PANDORA | Sm_D_CONC_BOTTLE @ MD166 | Sm_D_CONC_BOTTLE @ PANDORA | Sm_TP_CONC_BOTTLE @ GEOVIDE | Sm_TP_CONC_BOTTLE @ MD166 | Tb_D_CONC_BOTTLE @ MD166 | Tb_D_CONC_BOTTLE @ PANDORA | Tb_TP_CONC_BOTTLE @ GEOVIDE | Tb_TP_CONC_BOTTLE @ MD166 | Th_230_D_CONC_BOTTLE @ MD166 | Th_230_SPT_CONC_PUMP @ MD166 | Th_232_D_CONC_BOTTLE @ MD166 | Th_232_SPT_CONC_PUMP @ MD166 | Ti_LPT_CONC_PUMP @ GEOVIDE | Ti_SPT_CONC_PUMP @ GEOVIDE | Tm_D_CONC_BOTTLE @ MD166 | Tm_D_CONC_BOTTLE @ PANDORA | Tm_TP_CONC_BOTTLE @ GEOVIDE | Tm_TP_CONC_BOTTLE @ MD166 | V_LPT_CONC_PUMP @ GEOVIDE | V_SPT_CONC_PUMP @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE | Yb_D_CONC_BOTTLE @ MD166 | Yb_D_CONC_BOTTLE @ PANDORA | Yb_TP_CONC_BOTTLE @ GEOVIDE | Yb_TP_CONC_BOTTLE @ MD166

Jenkins, William J Ar_D_CONC_BOTTLE @ TN303 | CTDOXY_D_CONC_SENSOR @ KN199 | CTDSAL_D_CONC_SENSOR @ KN199 | CDTMP_T_VALUE_SENSOR @ KN199 | DIC_14_12_D_DELTA_BOTTLE @ TN303 | He_3_4_D_DELTA_BOTTLE @ JC156 | He_3_4_D_DELTA_BOTTLE @ KN199 | He_3_4_D_DELTA_BOTTLE @ KN204 | He_3_4_D_DELTA_BOTTLE @ TN303 | He_D_CONC_BOTTLE @ JC156 | He_D_CONC_BOTTLE @ KN199 | He_D_CONC_BOTTLE @ KN204 | He_D_CONC_BOTTLE @ TN303 | Kr_D_CONC_BOTTLE @ TN303 | Ne_D_CONC_BOTTLE @ JC156 | Ne_D_CONC_BOTTLE @ KN199 | Ne_D_CONC_BOTTLE @ KN204 | Ne_D_CONC_BOTTLE @ TN303 | OXYGEN_D_CONC_BOTTLE @ KN199 | SALINITY_D_CONC_BOTTLE @ KN199 | SALINITY_D_CONC_PUMP @ KN199 | SALINITY_D_CONC_UWAY @ KN199 | TRITIUM_D_CONC_BOTTLE @ KN199 | TRITIUM_D_CONC_BOTTLE @ KN204 | TRITIUM_D_CONC_BOTTLE @ TN303 | Xe_D_CONC_BOTTLE @ TN303

Jensen, Laramie Cd_D_CONC_BOAT_PUMP @ HLY1502 | Cd_D_CONC_BOTTLE @ HLY1502 | Cd_D_CONC_MELTPOND_PUMP @ HLY1502 | Cd_D_CONC_SUBICE_PUMP @ HLY1502 | Cu_D_CONC_BOAT_PUMP @ HLY1502 | Cu_D_CONC_BOTTLE @ HLY1502 | Cu_D_CONC_MELTPOND_PUMP @ HLY1502 | Cu_D_CONC_SUBICE_PUMP @ HLY1502 | Fe_D_CONC_BOAT_PUMP @ HLY1502 | Fe_D_CONC_BOTTLE @ HLY1502 | Fe_D_CONC_MELTPOND_PUMP @ HLY1502 | Fe_D_CONC_SUBICE_PUMP @ HLY1502 | Mn_D_CONC_BOAT_PUMP @ HLY1502 | Mn_D_CONC_BOTTLE @ HLY1502 | Mn_D_CONC_MELTPOND_PUMP @ HLY1502 | Mn_D_CONC_SUBICE_PUMP @ HLY1502 | Ni_D_CONC_BOAT_PUMP @ HLY1502 | Ni_D_CONC_BOTTLE @ HLY1502 | Ni_D_CONC_MELTPOND_PUMP @ HLY1502 | Ni_D_CONC_SUBICE_PUMP @ HLY1502 | Pb_D_CONC_BOAT_PUMP @ HLY1502 | Pb_D_CONC_BOTTLE @ HLY1502 | Pb_D_CONC_MELTPOND_PUMP @ HLY1502 | Pb_D_CONC_SUBICE_PUMP @ HLY1502 | Zn_D_CONC_BOAT_PUMP @ HLY1502 | Zn_D_CONC_BOTTLE @ HLY1502 | Zn_D_CONC_MELTPOND_PUMP @ HLY1502 | Zn_D_CONC_SUBICE_PUMP @ HLY1502

John, Seth Cd_114_110_D_DELTA_BOTTLE @ KN199 | Cd_114_110_D_DELTA_BOTTLE @ KN204 | Cd_114_110_D_DELTA_BOTTLE @ TN303 | Cd_114_110_D_DELTA_FISH @ KN199 | Cd_114_110_D_DELTA_FISH @ KN204 | Cd_114_110_D_DELTA_FISH @ TN303 | Cd_D_CONC_BOTTLE @ KN199 | Cd_D_CONC_BOTTLE @ KN204 | Cd_D_CONC_BOTTLE @ TN303 | Cd_D_CONC_FISH @ KN199 | Cd_D_CONC_FISH @ KN204 | Cd_D_CONC_FISH @ TN303 | Fe_56_54_D_DELTA_BOTTLE @

D357 | Fe_56_54_D_DELTA_BOTTLE @ JC068 | Fe_56_54_D_DELTA_BOTTLE @ KN199 |
Fe_56_54_D_DELTA_BOTTLE @ KN204 | Fe_56_54_D_DELTA_BOTTLE @ TN303 |
Fe_56_54_D_DELTA_FISH @ JC068 | Fe_56_54_D_DELTA_FISH @ KN199 | Fe_56_54_D_DELTA_FISH @
KN204 | Fe_56_54_D_DELTA_FISH @ TN303 | Fe_D_CONC_BOTTLE @ D357 | Fe_D_CONC_BOTTLE @
JC068 | Fe_D_CONC_BOTTLE @ KN199 | Fe_D_CONC_BOTTLE @ KN204 | Fe_D_CONC_BOTTLE @
TN303 | Fe_D_CONC_FISH @ D357 | Fe_D_CONC_FISH @ JC068 | Fe_D_CONC_FISH @ KN199 |
Fe_D_CONC_FISH @ KN204 | Fe_D_CONC_FISH @ TN303 | Zn_66_64_D_DELTA_BOTTLE @ KN199 |
Zn_66_64_D_DELTA_BOTTLE @ KN204 | Zn_66_64_D_DELTA_BOTTLE @ TN303 |
Zn_66_64_D_DELTA_FISH @ KN199 | Zn_66_64_D_DELTA_FISH @ KN204 | Zn_66_64_D_DELTA_FISH @
TN303 | Zn_D_CONC_BOTTLE @ KN199 | Zn_D_CONC_BOTTLE @ KN204 | Zn_D_CONC_BOTTLE @
TN303 | Zn_D_CONC_FISH @ KN199 | Zn_D_CONC_FISH @ TN303

Jones, Janice L. SILICATE_30_28_D_DELTA_BOTTLE @ HLY1502 | SILICATE_30_28_D_DELTA_BOTTLE @ KN199 |
SILICATE_30_28_D_DELTA_BOTTLE @ KN204 | SILICATE_30_28_D_DELTA_BOTTLE @ TN303

Kadko, David Be_7_A_T_CONC_HIVOL @ HLY1502 | Be_7_A_T_CONC_HIVOL @ KN204 | Be_7_A_T_CONC_HIVOL @
RR1814 | Be_7_A_T_CONC_HIVOL @ RR1815 | Be_7_A_T_CONC_HIVOL @ TN303 |
Be_7_D_CONC_PUMP @ HLY1502 | Be_7_D_CONC_PUMP @ RR1814 | Be_7_D_CONC_PUMP @
RR1815 | Be_7_T_CONC_PUMP @ TN303 | CTDOXY_D_CONC_SENSOR @ HLY1502 |
CTDSAL_D_CONC_SENSOR @ HLY1502 | CTDTMP_T_VALUE_SENSOR @ HLY1502 |
NITRATE_D_CONC_BOAT_PUMP @ HLY1502 | NITRATE_D_CONC_BOTTLE @ HLY1502 |
NITRITE_D_CONC_BOAT_PUMP @ HLY1502 | NITRITE_D_CONC_BOTTLE @ HLY1502 |
OXYGEN_D_CONC_BOTTLE @ HLY1502 | PHOSPHATE_D_CONC_BOTTLE @ HLY1502 |
SALINITY_D_CONC_BOAT_PUMP @ HLY1502 | SALINITY_D_CONC_BOTTLE @ HLY1502 |
SILICATE_D_CONC_BOTTLE @ HLY1502

Kayser, Richard Pb_206_204_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_206_204_D_RATIO_BOTTLE @ HLY1502 |
Pb_206_204_D_RATIO_BOTTLE @ TN303 | Pb_206_204_D_RATIO_FISH @ TN303 |
Pb_206_207_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_206_207_D_RATIO_BOTTLE @ HLY1502 |
Pb_206_207_D_RATIO_BOTTLE @ TN303 | Pb_206_207_D_RATIO_FISH @ TN303 |
Pb_208_207_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_208_207_D_RATIO_BOTTLE @ HLY1502 |
Pb_208_207_D_RATIO_BOTTLE @ TN303 | Pb_208_207_D_RATIO_FISH @ TN303 |
Pb_D_CONC_BOAT_PUMP @ HLY1502 | Pb_D_CONC_BOTTLE @ HLY1502 | Pb_D_CONC_BOTTLE @
TN303 | Pb_D_CONC_FISH @ TN303

Kenna, Timothy C Cs_137_D_CONC_BOTTLE @ M81_1 | Np_237_D_CONC_BOTTLE @ M81_1 | Pu_239_D_CONC_BOTTLE
@ M81_1 | Pu_240_D_CONC_BOTTLE @ M81_1 | U_236_D_CONC_BOTTLE @ TN303 |
U_236_D_CONC_FISH @ TN303

Kenyon, Jennifer Th_234_LPT_CONC_PUMP @ RR1814 | Th_234_LPT_CONC_PUMP @ RR1815 |
Th_234_SPT_CONC_PUMP @ RR1814 | Th_234_SPT_CONC_PUMP @ RR1815 |
Th_234_T_CONC_BOTTLE @ RR1814 | Th_234_T_CONC_BOTTLE @ RR1815

Khondoker, Roulin Nd_143_144_A_T_EPSILON_HIVOL @ D357 | Nd_143_144_A_T_EPSILON_HIVOL @ JC068 |
Pb_206_204_A_T_RATIO_HIVOL @ D357 | Pb_206_204_A_T_RATIO_HIVOL @ JC068 |
Pb_206_207_A_T_RATIO_HIVOL @ D357 | Pb_206_207_A_T_RATIO_HIVOL @ JC068 |
Pb_207_204_A_T_RATIO_HIVOL @ D357 | Pb_207_204_A_T_RATIO_HIVOL @ JC068 |
Pb_208_204_A_T_RATIO_HIVOL @ D357 | Pb_208_204_A_T_RATIO_HIVOL @ JC068 |
Pb_208_207_A_T_RATIO_HIVOL @ D357 | Pb_208_207_A_T_RATIO_HIVOL @ JC068

Kieke, Dagmar CFC-11_D_CONC_BOTTLE @ JC057 | CFC-11_D_CONC_BOTTLE @ PE319 | CFC-11_D_CONC_BOTTLE @
PE321 | CFC-12_D_CONC_BOTTLE @ JC057 | CFC-12_D_CONC_BOTTLE @ PE319 | CFC-
12_D_CONC_BOTTLE @ PE321

Kienast, Markus NITRATE_15_14_D_DELTA_BOTTLE @ ArcticNet1502 | NITRATE_15_14_D_DELTA_BOTTLE @
ArcticNet1503 | NITRATE_18_16_D_DELTA_BOTTLE @ ArcticNet1502 |
NITRATE_18_16_D_DELTA_BOTTLE @ ArcticNet1503

Kim, Taejin Zn_D_CONC_BOTTLE @ KH12-04

Kipp, Lauren Ra_223_D_CONC_PUMP @ HLY1502 | Ra_224_D_CONC_PUMP @ HLY1502 | Ra_226_D_CONC_PUMP
@ HLY1502 | Ra_228_D_CONC_PUMP @ HLY1502 | Th_228_D_CONC_PUMP @ HLY1502

Klar, Jessica Katharina Al_D_CONC_BOTTLE @ D361 | Al_D_CONC_FISH @ D361

Klunder, Maarten Fe_D_CONC_BOTTLE @ PS70 | Fe_D_CONC_BOTTLE @ PS71

Kondo, Yoshiko Fe_II_D_CONC_BOTTLE @ KH09-05

Kreissig, Katharina Cd_114_110_D_DELTA_BOTTLE @ ISSS-08 | Cd_114_110_D_DELTA_FISH @ ISSS-08 |
Cd_D_CONC_BOTTLE @ ISSS-08 | Cd_D_CONC_FISH @ ISSS-08

Kretschmer, Sven Pa_231_D_CONC_BOTTLE @ PE321 | Th_230_D_CONC_BOTTLE @ PE321 | Th_232_D_CONC_BOTTLE
@ PE319 | Th_232_D_CONC_BOTTLE @ PE321 | Th_232_LPT_CONC_PUMP @ PE321

Krisch, Stephan CTDOXY_D_CONC_SENSOR @ PS100 | CTDSAL_D_CONC_SENSOR @ PS100 |
CTDTMP_T_VALUE_SENSOR @ PS100

Krupp, Katherine Pb_210_D_CONC_BOTTLE @ HLY1502 | Pb_210_LPT_CONC_PUMP @ HLY1502 |
Pb_210_SPT_CONC_PUMP @ HLY1502 | Po_210_D_CONC_BOTTLE @ HLY1502 |
Po_210_LPT_CONC_PUMP @ HLY1502 | Po_210_SPT_CONC_PUMP @ HLY1502

Kulinski, Karol OXYGEN_D_CONC_BOTTLE @ KH12-04

Kumamoto, Yuichiro DIC_13_12_D_DELTA_BOTTLE @ KH09-05 | DIC_D_CONC_BOTTLE @ KH09-05

Kunde, Korinna Fe_D_CONC_BOTTLE @ JC150 | Fe_D_CONC_FISH @ JC150 | Fe_S_CONC_BOTTLE @ JC150

Laan, Patrick Cd_D_CONC_BOTTLE @ NBP1409 | Cd_D_CONC_BOTTLE @ PS71 | Cd_D_CONC_BOTTLE @ PS94 |
Cd_D_CONC_FISH @ PS71 | Co_D_CONC_BOTTLE @ NBP1409 | Co_D_CONC_BOTTLE @ PS94 |
Cu_D_CONC_BOTTLE @ NBP1409 | Cu_D_CONC_BOTTLE @ PS94 | Fe_D_CONC_BOTTLE @ JC057 |
Fe_D_CONC_BOTTLE @ NBP1409 | Fe_D_CONC_BOTTLE @ PE319 | Fe_D_CONC_BOTTLE @ PE321 |
Fe_D_CONC_BOTTLE @ PE358 | Fe_D_CONC_BOTTLE @ PS70 | Fe_D_CONC_BOTTLE @ PS71 |
Fe_D_CONC_BOTTLE @ PS94 | Fe_D_CONC_FISH @ JC057 | LFe_D_CONC_BOTTLE @ JC057 |
LFe_D_CONC_BOTTLE @ PE319 | LFe_D_LogK_BOTTLE @ JC057 | LFe_D_LogK_BOTTLE @ PE319 |
La_D_CONC_BOTTLE @ NBP1409 | La_D_CONC_BOTTLE @ PS94 | Mn_D_CONC_BOTTLE @ NBP1409 |
Mn_D_CONC_BOTTLE @ PS94 | Ni_D_CONC_BOTTLE @ NBP1409 | Ni_D_CONC_BOTTLE @ PS94 |
Pb_D_CONC_BOTTLE @ NBP1409 | Pb_D_CONC_BOTTLE @ PS94 | Ti_D_CONC_BOTTLE @ NBP1409 |
Y_D_CONC_BOTTLE @ NBP1409 | Y_D_CONC_BOTTLE @ PS94 | Zn_D_CONC_BOTTLE @ NBP1409 |
Zn_D_CONC_BOTTLE @ PS94

Lacan, Francois Al_D_CONC_BOTTLE @ PANDORA | Ce_D_CONC_BOTTLE @ MD166 | Ce_TP_CONC_BOTTLE @ MD166
| Dy_D_CONC_BOTTLE @ MD166 | Dy_TP_CONC_BOTTLE @ MD166 | Er_D_CONC_BOTTLE @ MD166 |
Er_TP_CONC_BOTTLE @ MD166 | Eu_D_CONC_BOTTLE @ MD166 | Fe_56_54_D_DELTA_BOTTLE @
MD166 | Fe_56_54_TP_DELTA_BOTTLE @ MD166 | Fe_D_CONC_BOTTLE @ MD166 |
Fe_D_CONC_BOTTLE @ PANDORA | Fe_TP_CONC_BOTTLE @ MD166 | Gd_D_CONC_BOTTLE @ MD166
| Gd_TP_CONC_BOTTLE @ MD166 | Hg_D_CONC_BOTTLE @ PANDORA | Hg_Me_D_CONC_BOTTLE @
PANDORA | Ho_D_CONC_BOTTLE @ MD166 | Ho_TP_CONC_BOTTLE @ MD166 | La_D_CONC_BOTTLE
@ MD166 | La_TP_CONC_BOTTLE @ MD166 | Lu_D_CONC_BOTTLE @ MD166 | Lu_TP_CONC_BOTTLE
@ MD166 | Mn_D_CONC_BOTTLE @ PANDORA | Nd_143_144_D_EPSILON_BOTTLE @ MD166 |
Nd_D_CONC_BOTTLE @ MD166 | Nd_TP_CONC_BOTTLE @ MD166 | Pr_D_CONC_BOTTLE @ MD166 |
Pr_TP_CONC_BOTTLE @ MD166 | Sm_D_CONC_BOTTLE @ MD166 | Sm_TP_CONC_BOTTLE @ MD166
| Tb_D_CONC_BOTTLE @ MD166 | Tb_TP_CONC_BOTTLE @ MD166 | Th_230_D_CONC_BOTTLE @
MD166 | Th_230_SPT_CONC_PUMP @ MD166 | Th_232_D_CONC_BOTTLE @ MD166 |
Th_232_SPT_CONC_PUMP @ MD166 | Tm_D_CONC_BOTTLE @ MD166 | Tm_TP_CONC_BOTTLE @
MD166 | Yb_D_CONC_BOTTLE @ MD166 | Yb_TP_CONC_BOTTLE @ MD166

Lagarde, Marion Ce_TP_CONC_BOTTLE @ GEOVIDE | Dy_TP_CONC_BOTTLE @ GEOVIDE | Er_TP_CONC_BOTTLE @
GEOVIDE | Eu_TP_CONC_BOTTLE @ GEOVIDE | Gd_TP_CONC_BOTTLE @ GEOVIDE |
Ho_TP_CONC_BOTTLE @ GEOVIDE | La_TP_CONC_BOTTLE @ GEOVIDE | Lu_TP_CONC_BOTTLE @

GEOVIDE | Nd_TP_CONC_BOTTLE @ GEOVIDE | Pr_TP_CONC_BOTTLE @ GEOVIDE |
Sm_TP_CONC_BOTTLE @ GEOVIDE | Tb_TP_CONC_BOTTLE @ GEOVIDE | Tm_TP_CONC_BOTTLE @
GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE | Yb_TP_CONC_BOTTLE @ GEOVIDE

Lam, Phoebe J.

Ag_LPT_CONC_PUMP @ KN199 | Ag_LPT_CONC_PUMP @ KN204 | Ag_SPT_CONC_PUMP @ KN199 |
Ag_SPT_CONC_PUMP @ KN204 | Al_LPT_CONC_PUMP @ HLY1502 | Al_LPT_CONC_PUMP @ KN199 |
Al_LPT_CONC_PUMP @ KN204 | Al_LPT_CONC_PUMP @ TN303 | Al_SPT_CONC_PUMP @ HLY1502 |
Al_SPT_CONC_PUMP @ KN199 | Al_SPT_CONC_PUMP @ KN204 | Al_SPT_CONC_PUMP @ TN303 |
Ba_138_134_SPL_DELTA_PUMP @ RR1814 | Ba_138_134_SPL_DELTA_PUMP @ RR1815 |
Ba_LPT_CONC_PUMP @ HLY1502 | Ba_LPT_CONC_PUMP @ KN199 | Ba_LPT_CONC_PUMP @ KN204 |
Ba_SPT_CONC_PUMP @ HLY1502 | Ba_SPT_CONC_PUMP @ KN199 | Ba_SPT_CONC_PUMP @ KN204 |
CTDOXY_D_CONC_SENSOR @ RR1814 | CTDOXY_D_CONC_SENSOR @ RR1815 |
CTDSAL_D_CONC_SENSOR @ RR1814 | CTDSAL_D_CONC_SENSOR @ RR1815 |
CTDTMP_T_VALUE_SENSOR @ RR1814 | CTDTMP_T_VALUE_SENSOR @ RR1815 |
Cd_LPT_CONC_PUMP @ HLY1502 | Cd_LPT_CONC_PUMP @ KN199 | Cd_LPT_CONC_PUMP @ KN204 |
Cd_LPT_CONC_PUMP @ TN303 | Cd_SPT_CONC_PUMP @ HLY1502 | Cd_SPT_CONC_PUMP @ KN199 |
Cd_SPT_CONC_PUMP @ KN204 | Cd_SPT_CONC_PUMP @ TN303 | Co_LPT_CONC_PUMP @ HLY1502 |
Co_LPT_CONC_PUMP @ KN199 | Co_LPT_CONC_PUMP @ KN204 | Co_LPT_CONC_PUMP @ TN303 |
Co_SPT_CONC_PUMP @ HLY1502 | Co_SPT_CONC_PUMP @ KN199 | Co_SPT_CONC_PUMP @ KN204 |
Co_SPT_CONC_PUMP @ TN303 | Cu_LPT_CONC_PUMP @ HLY1502 | Cu_LPT_CONC_PUMP @ KN199 |
Cu_LPT_CONC_PUMP @ KN204 | Cu_LPT_CONC_PUMP @ TN303 | Cu_SPT_CONC_PUMP @ HLY1502 |
Cu_SPT_CONC_PUMP @ KN199 | Cu_SPT_CONC_PUMP @ KN204 | Cu_SPT_CONC_PUMP @ TN303 |
Fe_II_D_CONC_BOAT_PUMP @ HLY1502 | Fe_II_D_CONC_BOTTLE @ HLY1502 | Fe_LPT_CONC_PUMP
@ HLY1502 | Fe_LPT_CONC_PUMP @ KN199 | Fe_LPT_CONC_PUMP @ KN204 | Fe_LPT_CONC_PUMP
@ TN303 | Fe_SPT_CONC_PUMP @ HLY1502 | Fe_SPT_CONC_PUMP @ KN199 | Fe_SPT_CONC_PUMP
@ KN204 | Fe_SPT_CONC_PUMP @ TN303 | Mn_LPT_CONC_PUMP @ HLY1502 |
Mn_LPT_CONC_PUMP @ KN199 | Mn_LPT_CONC_PUMP @ KN204 | Mn_LPT_CONC_PUMP @ TN303 |
Mn_SPT_CONC_PUMP @ HLY1502 | Mn_SPT_CONC_PUMP @ KN199 | Mn_SPT_CONC_PUMP @
KN204 | Mn_SPT_CONC_PUMP @ TN303 | NITRATE_D_CONC_BOTTLE @ RR1814 |
NITRATE_D_CONC_BOTTLE @ RR1815 | NITRATE_D_CONC_FISH @ RR1814 | NITRATE_D_CONC_FISH
@ RR1815 | NITRATE_D_CONC_PUMP @ RR1814 | NITRATE_D_CONC_PUMP @ RR1815 |
NITRITE_D_CONC_BOTTLE @ RR1814 | NITRITE_D_CONC_BOTTLE @ RR1815 | NITRITE_D_CONC_FISH
@ RR1814 | NITRITE_D_CONC_FISH @ RR1815 | NITRITE_D_CONC_PUMP @ RR1814 |
NITRITE_D_CONC_PUMP @ RR1815 | N_LPT_CONC_PUMP @ HLY1502 | N_LPT_CONC_PUMP @
TN303 | N_SPT_CONC_PUMP @ HLY1502 | N_SPT_CONC_PUMP @ TN303 | Nd_LPT_CONC_PUMP @
KN199 | Nd_LPT_CONC_PUMP @ KN204 | Nd_LPT_CONC_PUMP @ TN303 | Nd_SPT_CONC_PUMP @
KN199 | Nd_SPT_CONC_PUMP @ KN204 | Nd_SPT_CONC_PUMP @ TN303 | Ni_LPT_CONC_PUMP @
KN199 | Ni_LPT_CONC_PUMP @ KN204 | Ni_LPT_CONC_PUMP @ TN303 | Ni_SPT_CONC_PUMP @
KN199 | Ni_SPT_CONC_PUMP @ KN204 | Ni_SPT_CONC_PUMP @ TN303 | OXYGEN_D_CONC_BOTTLE
@ RR1814 | OXYGEN_D_CONC_BOTTLE @ RR1815 | OXYGEN_D_CONC_FISH @ RR1814 |
OXYGEN_D_CONC_FISH @ RR1815 | OXYGEN_D_CONC_PUMP @ RR1814 | OXYGEN_D_CONC_PUMP
@ RR1815 | PARTICLEMASS_LPT_CONC_PUMP @ HLY1502 | PARTICLEMASS_LPT_CONC_PUMP @
KN199 | PARTICLEMASS_LPT_CONC_PUMP @ KN204 | PARTICLEMASS_LPT_CONC_PUMP @ TN303 |
PARTICLEMASS_SPT_CONC_PUMP @ HLY1502 | PARTICLEMASS_SPT_CONC_PUMP @ KN199 |
PARTICLEMASS_SPT_CONC_PUMP @ KN204 | PARTICLEMASS_SPT_CONC_PUMP @ TN303 |
PHOSPHATE_D_CONC_BOTTLE @ RR1814 | PHOSPHATE_D_CONC_BOTTLE @ RR1815 |
PHOSPHATE_D_CONC_FISH @ RR1814 | PHOSPHATE_D_CONC_FISH @ RR1815 |
PHOSPHATE_D_CONC_PUMP @ RR1814 | PHOSPHATE_D_CONC_PUMP @ RR1815 |
PIC_LPT_CONC_PUMP @ HLY1502 | PIC_LPT_CONC_PUMP @ KN199 | PIC_LPT_CONC_PUMP @ KN204
| PIC_LPT_CONC_PUMP @ TN303 | PIC_SPT_CONC_PUMP @ HLY1502 | PIC_SPT_CONC_PUMP @
KN199 | PIC_SPT_CONC_PUMP @ KN204 | PIC_SPT_CONC_PUMP @ TN303 | POC_LPT_CONC_PUMP
@ HLY1502 | POC_LPT_CONC_PUMP @ KN199 | POC_LPT_CONC_PUMP @ KN204 |
POC_LPT_CONC_PUMP @ TN303 | POC_SPT_CONC_PUMP @ HLY1502 | POC_SPT_CONC_PUMP @
KN199 | POC_SPT_CONC_PUMP @ KN204 | POC_SPT_CONC_PUMP @ TN303 | P_LPT_CONC_PUMP @
HLY1502 | P_LPT_CONC_PUMP @ KN199 | P_LPT_CONC_PUMP @ KN204 | P_LPT_CONC_PUMP @
TN303 | P_SPT_CONC_PUMP @ HLY1502 | P_SPT_CONC_PUMP @ KN199 | P_SPT_CONC_PUMP @
KN204 | P_SPT_CONC_PUMP @ TN303 | Pb_LPT_CONC_PUMP @ HLY1502 | Pb_LPT_CONC_PUMP @

KN199 | Pb_LPT_CONC_PUMP @ KN204 | Pb_LPT_CONC_PUMP @ TN303 | Pb_SPT_CONC_PUMP @ HLY1502 | Pb_SPT_CONC_PUMP @ KN199 | Pb_SPT_CONC_PUMP @ KN204 | Pb_SPT_CONC_PUMP @ TN303 | SALINITY_D_CONC_BOTTLE @ RR1814 | SALINITY_D_CONC_BOTTLE @ RR1815 | SALINITY_D_CONC_FISH @ RR1814 | SALINITY_D_CONC_FISH @ RR1815 | SALINITY_D_CONC_PUMP @ RR1814 | SALINITY_D_CONC_PUMP @ RR1815 | SILICATE_D_CONC_BOTTLE @ RR1814 | SILICATE_D_CONC_BOTTLE @ RR1815 | SILICATE_D_CONC_FISH @ RR1814 | SILICATE_D_CONC_FISH @ RR1815 | SILICATE_D_CONC_PUMP @ RR1814 | SILICATE_D_CONC_PUMP @ RR1815 | Th_LPT_CONC_PUMP @ KN199 | Th_LPT_CONC_PUMP @ KN204 | Th_SPT_CONC_PUMP @ KN199 | Th_SPT_CONC_PUMP @ KN204 | Ti_LPT_CONC_PUMP @ HLY1502 | Ti_LPT_CONC_PUMP @ KN199 | Ti_LPT_CONC_PUMP @ KN204 | Ti_LPT_CONC_PUMP @ TN303 | Ti_SPT_CONC_PUMP @ HLY1502 | Ti_SPT_CONC_PUMP @ KN199 | Ti_SPT_CONC_PUMP @ KN204 | Ti_SPT_CONC_PUMP @ TN303 | V_LPT_CONC_PUMP @ HLY1502 | V_LPT_CONC_PUMP @ KN199 | V_LPT_CONC_PUMP @ KN204 | V_LPT_CONC_PUMP @ TN303 | V_SPT_CONC_PUMP @ HLY1502 | V_SPT_CONC_PUMP @ KN199 | V_SPT_CONC_PUMP @ KN204 | V_SPT_CONC_PUMP @ TN303 | Y_LPT_CONC_PUMP @ KN199 | Y_LPT_CONC_PUMP @ KN204 | Y_LPT_CONC_PUMP @ TN303 | Y_SPT_CONC_PUMP @ KN199 | Y_SPT_CONC_PUMP @ KN204 | Y_SPT_CONC_PUMP @ TN303 | bSi_LPT_CONC_PUMP @ HLY1502 | bSi_LPT_CONC_PUMP @ KN199 | bSi_LPT_CONC_PUMP @ KN204 | bSi_LPT_CONC_PUMP @ TN303 | bSi_SPT_CONC_PUMP @ HLY1502 | bSi_SPT_CONC_PUMP @ KN199 | bSi_SPT_CONC_PUMP @ KN204 | bSi_SPT_CONC_PUMP @ TN303

Lambelet, Myriam

Cd_114_110_D_DELTA_BOTTLE @ ISSS-08 | Cd_114_110_D_DELTA_FISH @ ISSS-08 | Cd_D_CONC_BOTTLE @ ISSS-08 | Cd_D_CONC_FISH @ ISSS-08 | Ce_A_T_CONC_HIVOL @ D361 | Ce_D_CONC_BOTTLE @ D361 | Dy_A_T_CONC_HIVOL @ D361 | Dy_D_CONC_BOTTLE @ D361 | Er_A_T_CONC_HIVOL @ D361 | Er_D_CONC_BOTTLE @ D361 | Eu_A_T_CONC_HIVOL @ D361 | Eu_D_CONC_BOTTLE @ D361 | Gd_A_T_CONC_HIVOL @ D361 | Gd_D_CONC_BOTTLE @ D361 | Ho_A_T_CONC_HIVOL @ D361 | Ho_D_CONC_BOTTLE @ D361 | La_A_T_CONC_HIVOL @ D361 | La_D_CONC_BOTTLE @ D361 | Lu_A_T_CONC_HIVOL @ D361 | Lu_D_CONC_BOTTLE @ D361 | Nd_143_144_A_T_EPSILON_HIVOL @ D361 | Nd_143_144_D_EPSILON_BOTTLE @ AU0806 | Nd_143_144_D_EPSILON_BOTTLE @ D361 | Nd_143_144_D_EPSILON_BOTTLE @ PE319 | Nd_143_144_D_EPSILON_BOTTLE @ PE321 | Nd_143_144_D_EPSILON_FISH @ PE319 | Nd_A_T_CONC_HIVOL @ D361 | Nd_D_CONC_BOTTLE @ AU0806 | Nd_D_CONC_BOTTLE @ D361 | Nd_D_CONC_BOTTLE @ PE319 | Nd_D_CONC_BOTTLE @ PE321 | Nd_D_CONC_FISH @ PE319 | Pr_A_T_CONC_HIVOL @ D361 | Pr_D_CONC_BOTTLE @ D361 | Sm_A_T_CONC_HIVOL @ D361 | Sm_D_CONC_BOTTLE @ D361 | Tb_A_T_CONC_HIVOL @ D361 | Tb_D_CONC_BOTTLE @ D361 | Tm_A_T_CONC_HIVOL @ D361 | Tm_D_CONC_BOTTLE @ D361 | Y_D_CONC_BOTTLE @ D361 | Yb_A_T_CONC_HIVOL @ D361 | Yb_D_CONC_BOTTLE @ D361

Lamborg, Carl

Hg_0_D_CONC_BOTTLE @ HLY1502 | Hg_DM_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ HLY1502 | Hg_D_CONC_BOTTLE @ KN199 | Hg_D_CONC_BOTTLE @ KN204 | Hg_D_CONC_BOTTLE @ TN303 | Hg_D_CONC_FISH @ KN199 | Hg_D_CONC_FISH @ KN204 | Hg_D_CONC_FISH @ TN303 | Hg_MM_D_CONC_BOTTLE @ HLY1502 | Hg_MM_SPT_CONC_PUMP @ HLY1502 | Hg_SPT_CONC_PUMP @ HLY1502

Landing, William

Al_A_SMLH2O_CONC_HIVOL @ HLY1502 | Al_A_SMLH2O_CONC_HIVOL @ KN199 | Al_A_SMLH2O_CONC_HIVOL @ KN204 | Al_A_SMLH2O_CONC_HIVOL @ RR1814 | Al_A_SMLH2O_CONC_HIVOL @ RR1815 | Al_A_SMLH2O_CONC_HIVOL @ TN303 | Al_A_T_CONC_HIVOL @ HLY1502 | Al_A_T_CONC_HIVOL @ KN199 | Al_A_T_CONC_HIVOL @ KN204 | Al_A_T_CONC_HIVOL @ RR1814 | Al_A_T_CONC_HIVOL @ RR1815 | Al_A_T_CONC_HIVOL @ TN303 | Al_R_D_CONC_AUTO @ KN199 | Al_R_D_CONC_AUTO @ KN204 | Al_R_TD_CONC_AUTO @ KN199 | Al_R_TD_CONC_AUTO @ KN204 | As_A_T_CONC_HIVOL @ KN199 | As_A_T_CONC_HIVOL @ KN204 | As_R_D_CONC_AUTO @ KN204 | As_R_TD_CONC_AUTO @ KN204 | Ba_A_SMLH2O_CONC_HIVOL @ KN199 | Ba_A_SMLH2O_CONC_HIVOL @ KN204 | Ba_A_T_CONC_HIVOL @ KN199 |

Ba_A_T_CONC_HIVOL @ KN204 | Ba_R_D_CONC_AUTO @ KN199 | Ba_R_D_CONC_AUTO @ KN204 |
Ba_R_TD_CONC_AUTO @ KN199 | Ba_R_TD_CONC_AUTO @ KN204 | CTDOXY_D_CONC_SENSOR @
HLY1502 | CTDSAL_D_CONC_SENSOR @ HLY1502 | CTDTMP_T_VALUE_SENSOR @ HLY1502 |
Cd_A_SMLH2O_CONC_HIVOL @ HLY1502 | Cd_A_SMLH2O_CONC_HIVOL @ RR1814 |
Cd_A_SMLH2O_CONC_HIVOL @ RR1815 | Cd_A_SMLH2O_CONC_HIVOL @ TN303 |
Cd_A_T_CONC_HIVOL @ HLY1502 | Cd_A_T_CONC_HIVOL @ KN199 | Cd_A_T_CONC_HIVOL @ KN204
| Cd_A_T_CONC_HIVOL @ TN303 | Cd_R_D_CONC_AUTO @ KN199 | Cd_R_D_CONC_AUTO @ KN204 |
Cd_R_TD_CONC_AUTO @ KN199 | Cd_R_TD_CONC_AUTO @ KN204 | Ce_A_T_CONC_HIVOL @ KN199
| Ce_A_T_CONC_HIVOL @ KN204 | Cl_A_SMLH2O_CONC_HIVOL @ KN199 |
Cl_A_SMLH2O_CONC_HIVOL @ KN204 | Cl_A_SMLH2O_CONC_HIVOL @ TN303 | Cl_R_D_CONC_AUTO
@ KN204 | Co_A_SMLH2O_CONC_HIVOL @ HLY1502 | Co_A_SMLH2O_CONC_HIVOL @ KN199 |
Co_A_SMLH2O_CONC_HIVOL @ KN204 | Co_A_SMLH2O_CONC_HIVOL @ RR1814 |
Co_A_SMLH2O_CONC_HIVOL @ RR1815 | Co_A_SMLH2O_CONC_HIVOL @ TN303 |
Co_A_T_CONC_HIVOL @ HLY1502 | Co_A_T_CONC_HIVOL @ KN199 | Co_A_T_CONC_HIVOL @ KN204
| Co_A_T_CONC_HIVOL @ RR1814 | Co_A_T_CONC_HIVOL @ RR1815 | Co_R_D_CONC_AUTO @
KN199 | Co_R_D_CONC_AUTO @ KN204 | Co_R_TD_CONC_AUTO @ KN199 | Co_R_TD_CONC_AUTO
@ KN204 | Cr_A_SMLH2O_CONC_HIVOL @ KN199 | Cr_A_SMLH2O_CONC_HIVOL @ KN204 |
Cr_A_T_CONC_HIVOL @ HLY1502 | Cr_A_T_CONC_HIVOL @ KN199 | Cr_A_T_CONC_HIVOL @ KN204 |
Cr_A_T_CONC_HIVOL @ RR1814 | Cr_A_T_CONC_HIVOL @ RR1815 | Cr_R_D_CONC_AUTO @ KN199 |
Cr_R_D_CONC_AUTO @ KN204 | Cr_R_TD_CONC_AUTO @ KN199 | Cr_R_TD_CONC_AUTO @ KN204 |
Cs_A_T_CONC_HIVOL @ KN199 | Cs_A_T_CONC_HIVOL @ KN204 | Cu_A_SMLH2O_CONC_HIVOL @
HLY1502 | Cu_A_SMLH2O_CONC_HIVOL @ KN199 | Cu_A_SMLH2O_CONC_HIVOL @ KN204 |
Cu_A_SMLH2O_CONC_HIVOL @ RR1814 | Cu_A_SMLH2O_CONC_HIVOL @ RR1815 |
Cu_A_SMLH2O_CONC_HIVOL @ TN303 | Cu_A_T_CONC_HIVOL @ HLY1502 | Cu_A_T_CONC_HIVOL @
KN199 | Cu_A_T_CONC_HIVOL @ KN204 | Cu_A_T_CONC_HIVOL @ RR1814 | Cu_A_T_CONC_HIVOL @
RR1815 | Cu_A_T_CONC_HIVOL @ TN303 | Cu_R_D_CONC_AUTO @ KN199 | Cu_R_D_CONC_AUTO @
KN204 | Cu_R_TD_CONC_AUTO @ KN199 | Cu_R_TD_CONC_AUTO @ KN204 |
Fe_A_SMLH2O_CONC_HIVOL @ HLY1502 | Fe_A_SMLH2O_CONC_HIVOL @ KN199 |
Fe_A_SMLH2O_CONC_HIVOL @ KN204 | Fe_A_SMLH2O_CONC_HIVOL @ RR1814 |
Fe_A_SMLH2O_CONC_HIVOL @ RR1815 | Fe_A_SMLH2O_CONC_HIVOL @ TN303 |
Fe_A_T_CONC_HIVOL @ HLY1502 | Fe_A_T_CONC_HIVOL @ KN199 | Fe_A_T_CONC_HIVOL @ KN204 |
Fe_A_T_CONC_HIVOL @ RR1814 | Fe_A_T_CONC_HIVOL @ RR1815 | Fe_A_T_CONC_HIVOL @ TN303 |
Fe_R_D_CONC_AUTO @ KN199 | Fe_R_D_CONC_AUTO @ KN204 | Fe_R_TD_CONC_AUTO @ KN199 |
Fe_R_TD_CONC_AUTO @ KN204 | La_A_T_CONC_HIVOL @ KN199 | La_A_T_CONC_HIVOL @ KN204 |
Li_A_SMLH2O_CONC_HIVOL @ KN199 | Li_A_SMLH2O_CONC_HIVOL @ KN204 | Li_A_T_CONC_HIVOL
@ KN199 | Li_A_T_CONC_HIVOL @ KN204 | Li_R_D_CONC_AUTO @ KN199 | Li_R_D_CONC_AUTO @
KN204 | Li_R_TD_CONC_AUTO @ KN199 | Li_R_TD_CONC_AUTO @ KN204 |
Mg_A_SMLH2O_CONC_HIVOL @ KN199 | Mg_A_SMLH2O_CONC_HIVOL @ KN204 |
Mg_A_T_CONC_HIVOL @ KN199 | Mg_A_T_CONC_HIVOL @ KN204 | Mg_R_D_CONC_AUTO @ KN199
| Mg_R_D_CONC_AUTO @ KN204 | Mg_R_TD_CONC_AUTO @ KN199 | Mg_R_TD_CONC_AUTO @
KN204 | Mn_A_SMLH2O_CONC_HIVOL @ HLY1502 | Mn_A_SMLH2O_CONC_HIVOL @ KN199 |
Mn_A_SMLH2O_CONC_HIVOL @ KN204 | Mn_A_SMLH2O_CONC_HIVOL @ RR1814 |
Mn_A_SMLH2O_CONC_HIVOL @ RR1815 | Mn_A_SMLH2O_CONC_HIVOL @ TN303 |
Mn_A_T_CONC_HIVOL @ HLY1502 | Mn_A_T_CONC_HIVOL @ KN199 | Mn_A_T_CONC_HIVOL @
KN204 | Mn_A_T_CONC_HIVOL @ RR1814 | Mn_A_T_CONC_HIVOL @ RR1815 |
Mn_A_T_CONC_HIVOL @ TN303 | Mn_R_D_CONC_AUTO @ KN199 | Mn_R_D_CONC_AUTO @ KN204
| Mn_R_TD_CONC_AUTO @ KN199 | Mn_R_TD_CONC_AUTO @ KN204 |
NITRATE_D_CONC_BOAT_PUMP @ HLY1502 | NITRATE_D_CONC_BOTTLE @ HLY1502 |
NITRITE_D_CONC_BOAT_PUMP @ HLY1502 | NITRITE_D_CONC_BOTTLE @ HLY1502 |
NO3_A_SMLH2O_CONC_HIVOL @ KN199 | NO3_A_SMLH2O_CONC_HIVOL @ KN204 |
NO3_A_SMLH2O_CONC_HIVOL @ TN303 | NO3_R_D_CONC_AUTO @ KN204 |
Na_A_SMLH2O_CONC_HIVOL @ KN199 | Na_A_SMLH2O_CONC_HIVOL @ KN204 |
Na_A_T_CONC_HIVOL @ KN199 | Na_A_T_CONC_HIVOL @ KN204 | Na_R_D_CONC_AUTO @ KN199 |
Na_R_D_CONC_AUTO @ KN204 | Na_R_TD_CONC_AUTO @ KN199 | Na_R_TD_CONC_AUTO @ KN204
| Nd_A_T_CONC_HIVOL @ KN199 | Nd_A_T_CONC_HIVOL @ KN204 | Ni_A_SMLH2O_CONC_HIVOL @
HLY1502 | Ni_A_SMLH2O_CONC_HIVOL @ KN199 | Ni_A_SMLH2O_CONC_HIVOL @ KN204 |
Ni_A_SMLH2O_CONC_HIVOL @ RR1814 | Ni_A_SMLH2O_CONC_HIVOL @ RR1815 |
Ni_A_SMLH2O_CONC_HIVOL @ TN303 | Ni_A_T_CONC_HIVOL @ HLY1502 | Ni_A_T_CONC_HIVOL @
KN199 | Ni_A_T_CONC_HIVOL @ KN204 | Ni_A_T_CONC_HIVOL @ RR1814 | Ni_A_T_CONC_HIVOL @

RR1815 | Ni_R_D_CONC_AUTO @ KN199 | Ni_R_D_CONC_AUTO @ KN204 | Ni_R_TD_CONC_AUTO @ KN199 | Ni_R_TD_CONC_AUTO @ KN204 | OXYGEN_D_CONC_BOTTLE @ HLY1502 | PHOSPHATE_D_CONC_BOTTLE @ HLY1502 | P_A_T_CONC_HIVOL @ HLY1502 | P_A_T_CONC_HIVOL @ KN204 | Pb_A_SMLH2O_CONC_HIVOL @ HLY1502 | Pb_A_SMLH2O_CONC_HIVOL @ KN199 | Pb_A_SMLH2O_CONC_HIVOL @ KN204 | Pb_A_SMLH2O_CONC_HIVOL @ RR1814 | Pb_A_SMLH2O_CONC_HIVOL @ RR1815 | Pb_A_SMLH2O_CONC_HIVOL @ TN303 | Pb_A_T_CONC_HIVOL @ HLY1502 | Pb_A_T_CONC_HIVOL @ KN199 | Pb_A_T_CONC_HIVOL @ KN204 | Pb_A_T_CONC_HIVOL @ RR1814 | Pb_A_T_CONC_HIVOL @ RR1815 | Pb_A_T_CONC_HIVOL @ TN303 | Pb_R_D_CONC_AUTO @ KN199 | Pb_R_D_CONC_AUTO @ KN204 | Pb_R_TD_CONC_AUTO @ KN199 | Pb_R_TD_CONC_AUTO @ KN204 | Rb_A_SMLH2O_CONC_HIVOL @ KN199 | Rb_A_SMLH2O_CONC_HIVOL @ KN204 | Rb_A_T_CONC_HIVOL @ KN199 | Rb_A_T_CONC_HIVOL @ KN204 | Rb_R_D_CONC_AUTO @ KN199 | Rb_R_D_CONC_AUTO @ KN204 | Rb_R_TD_CONC_AUTO @ KN199 | Rb_R_TD_CONC_AUTO @ KN204 | SALINITY_D_CONC_BOAT_PUMP @ HLY1502 | SALINITY_D_CONC_BOTTLE @ HLY1502 | SILICATE_D_CONC_BOTTLE @ HLY1502 | SO4_A_SMLH2O_CONC_HIVOL @ KN199 | SO4_A_SMLH2O_CONC_HIVOL @ KN204 | SO4_A_SMLH2O_CONC_HIVOL @ TN303 | SO4_R_D_CONC_AUTO @ KN204 | SO4_R_TD_CONC_AUTO @ KN204 | Sb_A_SMLH2O_CONC_HIVOL @ KN199 | Sb_A_SMLH2O_CONC_HIVOL @ KN204 | Sb_A_T_CONC_HIVOL @ KN199 | Sb_A_T_CONC_HIVOL @ KN204 | Sb_R_D_CONC_AUTO @ KN199 | Sb_R_D_CONC_AUTO @ KN204 | Sb_R_TD_CONC_AUTO @ KN199 | Sb_R_TD_CONC_AUTO @ KN204 | Sc_A_SMLH2O_CONC_HIVOL @ KN199 | Sc_A_T_CONC_HIVOL @ KN199 | Sc_A_T_CONC_HIVOL @ KN204 | Se_A_T_CONC_HIVOL @ KN199 | Se_A_T_CONC_HIVOL @ KN204 | Se_R_D_CONC_AUTO @ KN204 | Se_R_TD_CONC_AUTO @ KN204 | Sn_A_T_CONC_HIVOL @ KN199 | Sn_A_T_CONC_HIVOL @ KN204 | Sn_R_D_CONC_AUTO @ KN204 | Sn_R_TD_CONC_AUTO @ KN204 | Sr_A_SMLH2O_CONC_HIVOL @ KN199 | Sr_A_SMLH2O_CONC_HIVOL @ KN204 | Sr_A_T_CONC_HIVOL @ KN199 | Sr_A_T_CONC_HIVOL @ KN204 | Sr_R_D_CONC_AUTO @ KN199 | Sr_R_D_CONC_AUTO @ KN204 | Sr_R_TD_CONC_AUTO @ KN199 | Sr_R_TD_CONC_AUTO @ KN204 | Th_A_T_CONC_HIVOL @ KN199 | Th_A_T_CONC_HIVOL @ KN204 | Ti_A_SMLH2O_CONC_HIVOL @ TN303 | Ti_A_T_CONC_HIVOL @ HLY1502 | Ti_A_T_CONC_HIVOL @ KN199 | Ti_A_T_CONC_HIVOL @ KN204 | Ti_A_T_CONC_HIVOL @ RR1814 | Ti_A_T_CONC_HIVOL @ RR1815 | Ti_A_T_CONC_HIVOL @ TN303 | Ti_R_D_CONC_AUTO @ KN199 | Ti_R_D_CONC_AUTO @ KN204 | Ti_R_TD_CONC_AUTO @ KN199 | Ti_R_TD_CONC_AUTO @ KN204 | U_A_T_CONC_HIVOL @ KN199 | U_A_T_CONC_HIVOL @ KN204 | U_R_D_CONC_AUTO @ KN199 | U_R_D_CONC_AUTO @ KN204 | U_R_TD_CONC_AUTO @ KN199 | U_R_TD_CONC_AUTO @ KN204 | V_A_SMLH2O_CONC_HIVOL @ HLY1502 | V_A_SMLH2O_CONC_HIVOL @ KN199 | V_A_SMLH2O_CONC_HIVOL @ KN204 | V_A_SMLH2O_CONC_HIVOL @ RR1814 | V_A_SMLH2O_CONC_HIVOL @ RR1815 | V_A_SMLH2O_CONC_HIVOL @ TN303 | V_A_T_CONC_HIVOL @ HLY1502 | V_A_T_CONC_HIVOL @ KN199 | V_A_T_CONC_HIVOL @ KN204 | V_A_T_CONC_HIVOL @ RR1814 | V_A_T_CONC_HIVOL @ RR1815 | V_A_T_CONC_HIVOL @ TN303 | V_R_D_CONC_AUTO @ KN199 | V_R_D_CONC_AUTO @ KN204 | V_R_TD_CONC_AUTO @ KN199 | V_R_TD_CONC_AUTO @ KN204 | Zn_A_SMLH2O_CONC_HIVOL @ KN199 | Zn_A_SMLH2O_CONC_HIVOL @ KN204 | Zn_A_SMLH2O_CONC_HIVOL @ RR1814 | Zn_A_SMLH2O_CONC_HIVOL @ RR1815 | Zn_A_SMLH2O_CONC_HIVOL @ TN303 | Zn_A_T_CONC_HIVOL @ HLY1502 | Zn_A_T_CONC_HIVOL @ KN199 | Zn_A_T_CONC_HIVOL @ KN204 | Zn_A_T_CONC_HIVOL @ RR1814 | Zn_A_T_CONC_HIVOL @ RR1815 | Zn_R_D_CONC_AUTO @ KN199 | Zn_R_D_CONC_AUTO @ KN204 | Zn_R_TD_CONC_AUTO @ KN199 | Zn_R_TD_CONC_AUTO @ KN204 | Zr_A_T_CONC_HIVOL @ KN199 | Zr_A_T_CONC_HIVOL @ KN204 | Zr_R_D_CONC_AUTO @ KN204 | Zr_R_TD_CONC_AUTO @ KN204

Lannuzel, Delphine Cd_D_CONC_BOTTLE @ AU0703 | Cd_D_CONC_BOTTLE @ AU0806 | Cu_D_CONC_BOTTLE @ AU0703 | Cu_D_CONC_BOTTLE @ AU0806 | Hg_Me_T_CONC_BOTTLE @ AU0806 | Hg_T_CONC_BOTTLE @ AU0806 | Ni_D_CONC_BOTTLE @ AU0806 | Pb_D_CONC_BOTTLE @ AU0703 | Pb_D_CONC_BOTTLE @ AU0806 | Zn_D_CONC_BOTTLE @ AU0703 | Zn_D_CONC_BOTTLE @ AU0806

Latour, Pauline Cd_D_CONC_BOTTLE @ IN2018_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 | Ga_D_CONC_BOTTLE @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 |

Ni_D_CONC_BOTTLE @ IN2018_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01

Laukert, Georgi Ce_D_CONC_BOTTLE @ M121 | Ce_D_CONC_FISH @ M121 | Dy_D_CONC_BOTTLE @ M121 | Dy_D_CONC_FISH @ M121 | Er_D_CONC_BOTTLE @ M121 | Er_D_CONC_FISH @ M121 | Eu_D_CONC_BOTTLE @ M121 | Eu_D_CONC_FISH @ M121 | Gd_D_CONC_BOTTLE @ M121 | Gd_D_CONC_FISH @ M121 | Hf_176_177_D_EPSILON_BOTTLE @ M121 | Hf_176_177_D_EPSILON_FISH @ M121 | Ho_D_CONC_BOTTLE @ M121 | Ho_D_CONC_FISH @ M121 | La_D_CONC_BOTTLE @ M121 | La_D_CONC_FISH @ M121 | Lu_D_CONC_BOTTLE @ M121 | Lu_D_CONC_FISH @ M121 | Nd_143_144_D_EPSILON_BOTTLE @ M121 | Nd_143_144_D_EPSILON_FISH @ M121 | Nd_D_CONC_BOTTLE @ M121 | Nd_D_CONC_FISH @ M121 | Pr_D_CONC_BOTTLE @ M121 | Pr_D_CONC_FISH @ M121 | Sm_D_CONC_BOTTLE @ M121 | Sm_D_CONC_FISH @ M121 | Tb_D_CONC_BOTTLE @ M121 | Tb_D_CONC_FISH @ M121 | Tm_D_CONC_BOTTLE @ M121 | Tm_D_CONC_FISH @ M121 | Y_D_CONC_BOTTLE @ M121 | Y_D_CONC_FISH @ M121 | Yb_D_CONC_BOTTLE @ M121 | Yb_D_CONC_FISH @ M121

Laurenceau-Cornec, Emmanuel bSi_LPT_CONC_PUMP @ MD188

Lechtenfeld, Oliver DOC_D_CONC_BOTTLE @ PE319 | DOC_D_CONC_BOTTLE @ PE321 | Pb_210_D_CONC_BOTTLE @ PS70 | Pb_210_D_CONC_UWAY @ PS70 | Pb_210_TP_CONC_BOTTLE @ PS70 | Pb_210_TP_CONC_UWAY @ PS70 | Po_210_D_CONC_BOTTLE @ PS70 | Po_210_D_CONC_UWAY @ PS70 | Po_210_TP_CONC_BOTTLE @ PS70 | Po_210_TP_CONC_UWAY @ PS70 | TDN_D_CONC_BOTTLE @ PE321

Lee, Jong-Mi Al_LPT_CONC_PUMP @ TN303 | Al_SPT_CONC_PUMP @ TN303 | Cd_LPT_CONC_PUMP @ TN303 | Cd_SPT_CONC_PUMP @ TN303 | Co_LPT_CONC_PUMP @ TN303 | Co_SPT_CONC_PUMP @ TN303 | Cu_LPT_CONC_PUMP @ TN303 | Cu_SPT_CONC_PUMP @ TN303 | Fe_LPT_CONC_PUMP @ TN303 | Fe_SPT_CONC_PUMP @ TN303 | Mn_LPT_CONC_PUMP @ TN303 | Mn_SPT_CONC_PUMP @ TN303 | Nd_LPT_CONC_PUMP @ TN303 | Nd_SPT_CONC_PUMP @ TN303 | Ni_LPT_CONC_PUMP @ TN303 | Ni_SPT_CONC_PUMP @ TN303 | PARTICLEMASS_LPT_CONC_PUMP @ TN303 | PARTICLEMASS_SPT_CONC_PUMP @ TN303 | P_LPT_CONC_PUMP @ TN303 | P_SPT_CONC_PUMP @ TN303 | Pb_206_204_D_RATIO_BOTTLE @ TN303 | Pb_206_204_D_RATIO_FISH @ TN303 | Pb_206_207_D_RATIO_BOTTLE @ KH09-05 | Pb_206_207_D_RATIO_BOTTLE @ TN303 | Pb_206_207_D_RATIO_FISH @ TN303 | Pb_208_207_D_RATIO_BOTTLE @ KH09-05 | Pb_208_207_D_RATIO_BOTTLE @ TN303 | Pb_208_207_D_RATIO_FISH @ TN303 | Pb_D_CONC_BOTTLE @ KH09-05 | Pb_D_CONC_BOTTLE @ TN303 | Pb_D_CONC_FISH @ TN303 | Pb_LPT_CONC_PUMP @ TN303 | Pb_SPT_CONC_PUMP @ TN303 | Ti_LPT_CONC_PUMP @ TN303 | Ti_SPT_CONC_PUMP @ TN303 | V_LPT_CONC_PUMP @ TN303 | V_SPT_CONC_PUMP @ TN303 | Y_LPT_CONC_PUMP @ TN303 | Y_SPT_CONC_PUMP @ TN303

Lehmann, Nadine NITRATE_15_14_D_DELTA_BOTTLE @ ArcticNet1502 | NITRATE_15_14_D_DELTA_BOTTLE @ ArcticNet1503 | NITRATE_18_16_D_DELTA_BOTTLE @ ArcticNet1502 | NITRATE_18_16_D_DELTA_BOTTLE @ ArcticNet1503

Lemaitre, Nolwenn AI_LPT_CONC_PUMP @ GEOVIDE | AI_SPT_CONC_PUMP @ GEOVIDE | AI_TP_CONC_BOTTLE @ GEOVIDE | Ba_LPT_CONC_PUMP @ GEOVIDE | Ba_SPT_CONC_PUMP @ GEOVIDE | Ba_TP_CONC_BOTTLE @ GEOVIDE | C_LPT_CONC_PUMP @ GEOVIDE | C_SPT_CONC_PUMP @ GEOVIDE | Cd_LPT_CONC_PUMP @ GEOVIDE | Cd_SPT_CONC_PUMP @ GEOVIDE | Ce_TP_CONC_BOTTLE @ GEOVIDE | Co_LPT_CONC_PUMP @ GEOVIDE | Co_SPT_CONC_PUMP @ GEOVIDE | Cu_65_63_D_DELTA_BOTTLE @ GEOVIDE | Cu_LPT_CONC_PUMP @ GEOVIDE | Cu_SPT_CONC_PUMP @ GEOVIDE | Dy_TP_CONC_BOTTLE @ GEOVIDE | Er_TP_CONC_BOTTLE @ GEOVIDE | Eu_TP_CONC_BOTTLE @ GEOVIDE | Fe_LPT_CONC_PUMP @ GEOVIDE | Fe_SPT_CONC_PUMP @ GEOVIDE | Gd_TP_CONC_BOTTLE @ GEOVIDE | Ho_TP_CONC_BOTTLE @ GEOVIDE | La_TP_CONC_BOTTLE @ GEOVIDE | Lu_TP_CONC_BOTTLE @ GEOVIDE | Mn_LPT_CONC_PUMP @ GEOVIDE | Mn_SPT_CONC_PUMP @ GEOVIDE | Mo_LPT_CONC_PUMP @ GEOVIDE | Mo_SPT_CONC_PUMP @ GEOVIDE | Nd_TP_CONC_BOTTLE @ GEOVIDE | Ni_60_58_D_DELTA_BOTTLE @ GEOVIDE | Ni_60_58_D_DELTA_BOTTLE @ MD188 | Ni_D_CONC_BOTTLE @ GEOVIDE | Ni_D_CONC_BOTTLE @ MD188 | Ni_LPT_CONC_PUMP @ GEOVIDE | Ni_SPT_CONC_PUMP @ GEOVIDE | P_LPT_CONC_PUMP @ GEOVIDE | P_SPT_CONC_PUMP @ GEOVIDE | Pb_LPT_CONC_PUMP @ GEOVIDE | Pb_SPT_CONC_PUMP @ GEOVIDE | Pr_TP_CONC_BOTTLE @ GEOVIDE | Sm_TP_CONC_BOTTLE @ GEOVIDE | Tb_TP_CONC_BOTTLE @ GEOVIDE | Th_234_LPT_CONC_PUMP @ GEOVIDE | Th_234_SPT_CONC_PUMP @ GEOVIDE | Th_234_T_CONC_BOTTLE @ GEOVIDE | Ti_LPT_CONC_PUMP @ GEOVIDE | Ti_SPT_CONC_PUMP @ GEOVIDE | Tm_TP_CONC_BOTTLE @ GEOVIDE | V_LPT_CONC_PUMP @ GEOVIDE | V_SPT_CONC_PUMP @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE | Yb_TP_CONC_BOTTLE @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @ MD188 | Zn_D_CONC_BOTTLE @ GEOVIDE | Zn_D_CONC_BOTTLE @ MD188 | bSi_LPT_CONC_PUMP @ GEOVIDE | bSi_LPT_CONC_PUMP @ MD188 | bSi_SPT_CONC_PUMP @ GEOVIDE

Lherminier, Pascale CTDOXY_D_CONC_SENSOR @ GEOVIDE | CTDSAL_D_CONC_SENSOR @ GEOVIDE | CDTMP_T_VALUE_SENSOR @ GEOVIDE | Ce_TP_CONC_BOTTLE @ GEOVIDE | Dy_TP_CONC_BOTTLE @ GEOVIDE | Er_TP_CONC_BOTTLE @ GEOVIDE | Eu_TP_CONC_BOTTLE @ GEOVIDE | Gd_TP_CONC_BOTTLE @ GEOVIDE | Ho_TP_CONC_BOTTLE @ GEOVIDE | La_TP_CONC_BOTTLE @ GEOVIDE | Lu_TP_CONC_BOTTLE @ GEOVIDE | Nd_TP_CONC_BOTTLE @ GEOVIDE | Pr_TP_CONC_BOTTLE @ GEOVIDE | SALINITY_D_CONC_BOTTLE @ GEOVIDE | Sm_TP_CONC_BOTTLE @ GEOVIDE | Tb_TP_CONC_BOTTLE @ GEOVIDE | Tm_TP_CONC_BOTTLE @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE | Yb_TP_CONC_BOTTLE @ GEOVIDE

Li, Jingxuan AI_TP_CONC_BOTTLE @ ArcticNet1502 | AI_TP_CONC_BOTTLE @ ArcticNet1503 | Ba_TP_CONC_BOTTLE @ ArcticNet1502 | Ba_TP_CONC_BOTTLE @ ArcticNet1503 | Cd_TP_CONC_BOTTLE @ ArcticNet1502 | Cd_TP_CONC_BOTTLE @ ArcticNet1503 | Co_TP_CONC_BOTTLE @ ArcticNet1502 | Co_TP_CONC_BOTTLE @ ArcticNet1503 | Cu_TP_CONC_BOTTLE @ ArcticNet1502 | Cu_TP_CONC_BOTTLE @ ArcticNet1503 | Fe_TP_CONC_BOTTLE @ ArcticNet1502 | Fe_TP_CONC_BOTTLE @ ArcticNet1503 | Mn_TP_CONC_BOTTLE @ ArcticNet1502 | Mn_TP_CONC_BOTTLE @ ArcticNet1503 | P_TP_CONC_BOTTLE @ ArcticNet1502 | P_TP_CONC_BOTTLE @ ArcticNet1503 | Pb_TP_CONC_BOTTLE @ ArcticNet1502 | Pb_TP_CONC_BOTTLE @ ArcticNet1503 | V_TP_CONC_BOTTLE @ ArcticNet1502 | V_TP_CONC_BOTTLE @ ArcticNet1503 | Zn_TP_CONC_BOTTLE @ ArcticNet1502 | Zn_TP_CONC_BOTTLE @ ArcticNet1503

Li, Xianglei Pa_231_D_CONC_BOAT_PUMP @ HLY1502 | Pa_231_D_CONC_BOTTLE @ HLY1502 | Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 | Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 | Pa_231_ICE_D_CONC_CORER @ HLY1502 | Pa_231_LPT_CONC_PUMP @ HLY1502 | Pa_231_SPT_CONC_PUMP @ HLY1502 | Th_230_D_CONC_BOAT_PUMP @ HLY1502 | Th_230_D_CONC_BOTTLE @ HLY1502 | Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 | Th_230_ICE_D_CONC_CORER @ HLY1502 |

Th_230_LPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ HLY1502 |
Th_232_D_CONC_BOAT_PUMP @ HLY1502 | Th_232_D_CONC_BOTTLE @ HLY1502 |
Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_232_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_232_ICE_D_CONC_CORER @ HLY1502 | Th_232_LPT_CONC_PUMP @ HLY1502 |
Th_232_SPT_CONC_PUMP @ HLY1502

Little, Susan

Al_SPL_CONC_PUMP @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 |
Cu_65_63_D_DELTA_BOTTLE @ D357 | Cu_65_63_D_DELTA_BOTTLE @ JC068 |
Cu_65_63_SPL_DELTA_PUMP @ JC068 | Cu_65_63_SPT_DELTA_PUMP @ JC068 |
Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @ JC068 | Fe_SPL_CONC_PUMP @ JC068 |
Mn_SPL_CONC_PUMP @ JC068 | Ni_SPL_CONC_PUMP @ JC068 | Ni_SPT_CONC_PUMP @ JC068 |
P_SPL_CONC_PUMP @ JC068 | P_SPT_CONC_PUMP @ JC068 | V_SPL_CONC_PUMP @ JC068 |
V_SPT_CONC_PUMP @ JC068

Loeff, Michiel Rutgers van der

Ba_D_CONC_BOTTLE @ PS70 | Ba_D_CONC_BOTTLE @ PS71 |
CTDOXY_D_CONC_SENSOR @ PS94 | CTDSAL_D_CONC_SENSOR @ PS94 | CTDTMP_T_VALUE_SENSOR
@ PS94 | Hg_Me_T_CONC_BOTTLE @ PS100 | Hg_Me_T_CONC_BOTTLE @ PS94 | Hg_T_CONC_BOTTLE
@ PS100 | Hg_T_CONC_BOTTLE @ PS94 | Pa_231_D_CONC_BOTTLE @ PE321 |
Pa_231_D_CONC_BOTTLE @ PS71 | Pa_231_D_CONC_BOTTLE @ PS94 | Pa_231_D_CONC_UWAY @
PS71 | Pa_231_TP_CONC_PUMP @ PS71 | Pb_210_D_CONC_BOTTLE @ PS70 |
Pb_210_D_CONC_UWAY @ PS70 | Pb_210_TP_CONC_BOTTLE @ PS70 | Pb_210_TP_CONC_UWAY @
PS70 | Po_210_D_CONC_BOTTLE @ PS70 | Po_210_D_CONC_UWAY @ PS70 |
Po_210_TP_CONC_BOTTLE @ PS70 | Po_210_TP_CONC_UWAY @ PS70 | Ra_224_D_CONC_BOTTLE @
PS70 | Ra_224_D_CONC_PUMP @ PS94 | Ra_224_D_CONC_UWAY @ PS70 | Ra_224_D_CONC_UWAY
@ PS94 | Ra_226_D_CONC_BOTTLE @ PS70 | Ra_226_D_CONC_PUMP @ PS94 |
Ra_226_D_CONC_UWAY @ PS70 | Ra_226_D_CONC_UWAY @ PS94 | Ra_228_D_CONC_BOTTLE @
PS70 | Ra_228_D_CONC_PUMP @ PS94 | Ra_228_D_CONC_UWAY @ PS70 | Ra_228_D_CONC_UWAY
@ PS94 | Th_228_D_CONC_PUMP @ PS94 | Th_228_D_CONC_UWAY @ PS94 |
Th_230_D_CONC_BOTTLE @ PE321 | Th_230_D_CONC_BOTTLE @ PS71 | Th_230_D_CONC_BOTTLE @
PS94 | Th_230_D_CONC_UWAY @ PS71 | Th_230_TP_CONC_PUMP @ PS71 |
Th_232_D_CONC_BOTTLE @ PE319 | Th_232_D_CONC_BOTTLE @ PE321 | Th_232_D_CONC_BOTTLE
@ PS71 | Th_232_D_CONC_BOTTLE @ PS94 | Th_232_D_CONC_UWAY @ PS71 |
Th_232_LPT_CONC_PUMP @ PE321 | Th_232_TP_CONC_PUMP @ PS71 | Th_234_T_CONC_BOTTLE @
PS70 | Th_234_T_CONC_BOTTLE @ PS71 | Th_234_T_CONC_UWAY @ PS70 | Th_234_T_CONC_UWAY
@ PS71

Lohan, Maeve

Al_D_CONC_BOTTLE @ JC150 | Al_D_CONC_BOTTLE @ JC156 | Al_D_CONC_FISH @ JC150 |
Al_SPL_CONC_PUMP @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 |
CTDCHLA_T_CONC_SENSOR @ JC156 | CTDOXY_D_CONC_SENSOR @ JC150 |
CTDOXY_D_CONC_SENSOR @ JC156 | CTDPRS_T_VALUE_SENSOR @ JC156 |
CTDSAL_D_CONC_SENSOR @ JC150 | CTDSAL_D_CONC_SENSOR @ JC156 |
CTDTMP_T_VALUE_SENSOR @ JC150 | CTDTMP_T_VALUE_SENSOR @ JC156 | Co_D_CONC_BOTTLE @
D357 | Co_D_CONC_BOTTLE @ D361 | Co_D_CONC_BOTTLE @ JC068 | Co_D_CONC_FISH @ D357 |
Co_D_CONC_FISH @ JC068 | Cu_65_63_D_DELTA_BOTTLE @ D357 | Cu_65_63_D_DELTA_BOTTLE @
JC068 | Cu_65_63_SPL_DELTA_PUMP @ JC068 | Cu_65_63_SPT_DELTA_PUMP @ JC068 |
Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @ JC068 | Fe_D_CONC_BOTTLE @ JC150 |
Fe_D_CONC_BOTTLE @ JC156 | Fe_D_CONC_FISH @ JC150 | Fe_SPL_CONC_PUMP @ JC068 |
Fe_S_CONC_BOTTLE @ JC150 | He_3_4_D_DELTA_BOTTLE @ JC156 | He_D_CONC_BOTTLE @ JC156 |
Mn_SPL_CONC_PUMP @ JC068 | NITRITE_D_CONC_BOTTLE @ JC156 | NITRITE_LL_D_CONC_BOTTLE
@ JC156 | NO2+NO3_D_CONC_BOTTLE @ JC150 | NO2+NO3_D_CONC_BOTTLE @ JC156 |
NO2+NO3_LL_D_CONC_BOTTLE @ JC150 | NO2+NO3_LL_D_CONC_BOTTLE @ JC156 |
NO2+NO3_LL_D_CONC_FISH @ JC150 | Ne_D_CONC_BOTTLE @ JC156 | Ni_SPL_CONC_PUMP @ JC068

| Ni_SPT_CONC_PUMP @ JC068 | PHOSPHATE_D_CONC_BOTTLE @ JC150 |
PHOSPHATE_D_CONC_BOTTLE @ JC156 | PHOSPHATE_LL_D_CONC_BOTTLE @ JC150 |
PHOSPHATE_LL_D_CONC_BOTTLE @ JC156 | PHOSPHATE_LL_D_CONC_FISH @ JC150 |
P_SPL_CONC_PUMP @ JC068 | P_SPT_CONC_PUMP @ JC068 | Pb_206_204_TD_RATIO_BOTTLE @
D361 | Pb_206_204_TD_RATIO_FISH @ D361 | Pb_206_207_TD_RATIO_BOTTLE @ D361 |
Pb_206_207_TD_RATIO_FISH @ D361 | Pb_208_207_TD_RATIO_BOTTLE @ D361 |
Pb_208_207_TD_RATIO_FISH @ D361 | Pb_TD_CONC_BOTTLE @ D361 | SILICATE_D_CONC_BOTTLE @
JC150 | SILICATE_D_CONC_BOTTLE @ JC156 | V_SPL_CONC_PUMP @ JC068 | V_SPT_CONC_PUMP @
JC068 | Zn_D_CONC_BOTTLE @ D357 | Zn_D_CONC_BOTTLE @ JC068 | Zn_D_CONC_BOTTLE @ JC150
| Zn_D_CONC_BOTTLE @ JC156 | Zn_D_CONC_FISH @ JC150

Lott, Dempsey Ar_D_CONC_BOTTLE @ TN303 | CTDTMP_T_VALUE_SENSOR @ KN199 | He_3_4_D_DELTA_BOTTLE @
KN199 | He_3_4_D_DELTA_BOTTLE @ KN204 | He_3_4_D_DELTA_BOTTLE @ TN303 |
He_D_CONC_BOTTLE @ KN199 | He_D_CONC_BOTTLE @ KN204 | He_D_CONC_BOTTLE @ TN303 |
Kr_D_CONC_BOTTLE @ TN303 | Ne_D_CONC_BOTTLE @ KN199 | Ne_D_CONC_BOTTLE @ KN204 |
Ne_D_CONC_BOTTLE @ TN303 | TRITIUM_D_CONC_BOTTLE @ KN199 | TRITIUM_D_CONC_BOTTLE @
KN204 | TRITIUM_D_CONC_BOTTLE @ TN303 | Xe_D_CONC_BOTTLE @ TN303

Lough, Alastair Fe_D_CONC_BOTTLE @ JC156

Lu, Yanbin Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_BOTTLE
@ TN303 | Pa_231_D_CONC_FISH @ KN199 | Pa_231_D_CONC_FISH @ KN204 |
Pa_231_D_CONC_FISH @ TN303 | Pa_231_LPT_CONC_PUMP @ KN199 | Pa_231_LPT_CONC_PUMP @
KN204 | Pa_231_SPT_CONC_PUMP @ TN303 | Th_230_D_CONC_BOTTLE @ KN199 |
Th_230_D_CONC_BOTTLE @ KN204 | Th_230_D_CONC_BOTTLE @ TN303 | Th_230_D_CONC_FISH @
KN199 | Th_230_D_CONC_FISH @ KN204 | Th_230_D_CONC_FISH @ TN303 |
Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ KN204 | Th_230_SPT_CONC_PUMP @ TN303 | Th_232_D_CONC_BOTTLE
@ KN199 | Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_BOTTLE @ TN303 |
Th_232_D_CONC_FISH @ KN199 | Th_232_D_CONC_FISH @ KN204 | Th_232_D_CONC_FISH @ TN303
| Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ KN204 | Th_232_SPT_CONC_PUMP @ TN303

López-Lora, Mercedes U_236_D_CONC_BOTTLE @ TN303 | U_236_D_CONC_FISH @ TN303

Mahaffey, Claire CTDOXY_D_CONC_SENSOR @ JC150 | CTDSAL_D_CONC_SENSOR @ JC150 |
CTDTMP_T_VALUE_SENSOR @ JC150 | NO2+NO3_D_CONC_BOTTLE @ JC150 |
NO2+NO3_LL_D_CONC_BOTTLE @ JC150 | NO2+NO3_LL_D_CONC_FISH @ JC150 |
PHOSPHATE_D_CONC_BOTTLE @ JC150 | PHOSPHATE_LL_D_CONC_BOTTLE @ JC150 |
PHOSPHATE_LL_D_CONC_FISH @ JC150 | SILICATE_D_CONC_BOTTLE @ JC150

Maiti, Kanchan Pb_210_D_CONC_BOTTLE @ HLY1502 | Pb_210_LPT_CONC_PUMP @ HLY1502 |
Pb_210_SPT_CONC_PUMP @ HLY1502 | Po_210_D_CONC_BOTTLE @ HLY1502 |
Po_210_LPT_CONC_PUMP @ HLY1502 | Po_210_SPT_CONC_PUMP @ HLY1502

Maldonado, Maria AI_TP_CONC_BOTTLE @ ArcticNet1502 | AI_TP_CONC_BOTTLE @ ArcticNet1503 |
Allo_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Alpha Car_HPLC_TP_CONC_BOTTLE @ ArcticNet1502
| Anth_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Ba_TP_CONC_BOTTLE @ ArcticNet1502 |
Ba_TP_CONC_BOTTLE @ ArcticNet1503 | Beta Car_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | But
fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | CHLA_FLUOR_TP_CONC_BOTTLE @ ArcticNet1502 |
Cd_TP_CONC_BOTTLE @ ArcticNet1502 | Cd_TP_CONC_BOTTLE @ ArcticNet1503 | Chl a
allom_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl a epimer_HPLC_TP_CONC_BOTTLE @
ArcticNet1502 | Chl a_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl b_HPLC_TP_CONC_BOTTLE @
ArcticNet1502 | Chl c1-chl c2_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl
c3_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chlide a_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Co_TP_CONC_BOTTLE @ ArcticNet1502 | Co_TP_CONC_BOTTLE @ ArcticNet1503 |
Cu_TP_CONC_BOTTLE @ ArcticNet1502 | Cu_TP_CONC_BOTTLE @ ArcticNet1503 |
Diadino_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Diato_HPLC_TP_CONC_BOTTLE @ ArcticNet1502
| Fe_TP_CONC_BOTTLE @ ArcticNet1502 | Fe_TP_CONC_BOTTLE @ ArcticNet1503 |
Fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Gyrox_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Hex fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Lut_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Mn_TP_CONC_BOTTLE @ ArcticNet1502 | Mn_TP_CONC_BOTTLE @ ArcticNet1503 |
Neo_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | P_TP_CONC_BOTTLE @ ArcticNet1502 |
P_TP_CONC_BOTTLE @ ArcticNet1503 | Pb_TP_CONC_BOTTLE @ ArcticNet1502 |
Pb_TP_CONC_BOTTLE @ ArcticNet1503 | Perid_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Pras_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | V_TP_CONC_BOTTLE @ ArcticNet1502 |
V_TP_CONC_BOTTLE @ ArcticNet1503 | Viola_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 |
Zea_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Zn_TP_CONC_BOTTLE @ ArcticNet1502 |
Zn_TP_CONC_BOTTLE @ ArcticNet1503

Marin, Frederic CTDSAL_D_CONC_SENSOR @ CASSIOPEE | CDTMP_T_VALUE_SENSOR @ CASSIOPEE |
Ce_D_CONC_BOTTLE @ CASSIOPEE | Dy_D_CONC_BOTTLE @ CASSIOPEE | Er_D_CONC_BOTTLE @
CASSIOPEE | Eu_D_CONC_BOTTLE @ CASSIOPEE | Gd_D_CONC_BOTTLE @ CASSIOPEE |
Ho_D_CONC_BOTTLE @ CASSIOPEE | La_D_CONC_BOTTLE @ CASSIOPEE | Lu_D_CONC_BOTTLE @
CASSIOPEE | Nd_D_CONC_BOTTLE @ CASSIOPEE | Pr_D_CONC_BOTTLE @ CASSIOPEE |
Sm_D_CONC_BOTTLE @ CASSIOPEE | Tb_D_CONC_BOTTLE @ CASSIOPEE | Tm_D_CONC_BOTTLE @
CASSIOPEE | Yb_D_CONC_BOTTLE @ CASSIOPEE

Marsay, Christopher AI_A_SMLH2O_CONC_HIVOL @ HLY1502 | AI_A_SMLH2O_CONC_HIVOL @ RR1814 |
AI_A_SMLH2O_CONC_HIVOL @ RR1815 | AI_A_SMLH2O_CONC_HIVOL @ TN303 |
AI_A_T_CONC_HIVOL @ HLY1502 | AI_A_T_CONC_HIVOL @ RR1814 | AI_A_T_CONC_HIVOL @ RR1815
| AI_A_T_CONC_HIVOL @ TN303 | Cd_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Cd_A_SMLH2O_CONC_HIVOL @ RR1814 | Cd_A_SMLH2O_CONC_HIVOL @ RR1815 |
Cd_A_SMLH2O_CONC_HIVOL @ TN303 | Cd_A_T_CONC_HIVOL @ HLY1502 | Cd_A_T_CONC_HIVOL @
TN303 | Cl_A_SMLH2O_CONC_HIVOL @ TN303 | Co_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Co_A_SMLH2O_CONC_HIVOL @ RR1814 | Co_A_SMLH2O_CONC_HIVOL @ RR1815 |
Co_A_SMLH2O_CONC_HIVOL @ TN303 | Co_A_T_CONC_HIVOL @ HLY1502 | Co_A_T_CONC_HIVOL @
RR1814 | Co_A_T_CONC_HIVOL @ RR1815 | Cr_A_T_CONC_HIVOL @ HLY1502 | Cr_A_T_CONC_HIVOL
@ RR1814 | Cr_A_T_CONC_HIVOL @ RR1815 | Cu_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Cu_A_SMLH2O_CONC_HIVOL @ RR1814 | Cu_A_SMLH2O_CONC_HIVOL @ RR1815 |
Cu_A_SMLH2O_CONC_HIVOL @ TN303 | Cu_A_T_CONC_HIVOL @ HLY1502 | Cu_A_T_CONC_HIVOL @
RR1814 | Cu_A_T_CONC_HIVOL @ RR1815 | Cu_A_T_CONC_HIVOL @ TN303 |
Fe_A_SMLH2O_CONC_HIVOL @ HLY1502 | Fe_A_SMLH2O_CONC_HIVOL @ RR1814 |
Fe_A_SMLH2O_CONC_HIVOL @ RR1815 | Fe_A_SMLH2O_CONC_HIVOL @ TN303 |
Fe_A_T_CONC_HIVOL @ HLY1502 | Fe_A_T_CONC_HIVOL @ RR1814 | Fe_A_T_CONC_HIVOL @
RR1815 | Fe_A_T_CONC_HIVOL @ TN303 | Mn_A_SMLH2O_CONC_HIVOL @ HLY1502 |
Mn_A_SMLH2O_CONC_HIVOL @ RR1814 | Mn_A_SMLH2O_CONC_HIVOL @ RR1815 |

Mn_A_SMLH2O_CONC_HIVOL @ TN303 | Mn_A_T_CONC_HIVOL @ HLY1502 | Mn_A_T_CONC_HIVOL @ RR1814 | Mn_A_T_CONC_HIVOL @ RR1815 | Mn_A_T_CONC_HIVOL @ TN303 | NO3_A_SMLH2O_CONC_HIVOL @ TN303 | Ni_A_SMLH2O_CONC_HIVOL @ HLY1502 | Ni_A_SMLH2O_CONC_HIVOL @ RR1814 | Ni_A_SMLH2O_CONC_HIVOL @ RR1815 | Ni_A_SMLH2O_CONC_HIVOL @ TN303 | Ni_A_T_CONC_HIVOL @ HLY1502 | Ni_A_T_CONC_HIVOL @ RR1814 | Ni_A_T_CONC_HIVOL @ RR1815 | P_A_T_CONC_HIVOL @ HLY1502 | Pb_A_SMLH2O_CONC_HIVOL @ HLY1502 | Pb_A_SMLH2O_CONC_HIVOL @ RR1814 | Pb_A_SMLH2O_CONC_HIVOL @ RR1815 | Pb_A_SMLH2O_CONC_HIVOL @ TN303 | Pb_A_T_CONC_HIVOL @ HLY1502 | Pb_A_T_CONC_HIVOL @ RR1814 | Pb_A_T_CONC_HIVOL @ RR1815 | Pb_A_T_CONC_HIVOL @ TN303 | SO4_A_SMLH2O_CONC_HIVOL @ TN303 | Ti_A_SMLH2O_CONC_HIVOL @ TN303 | Ti_A_T_CONC_HIVOL @ HLY1502 | Ti_A_T_CONC_HIVOL @ RR1814 | Ti_A_T_CONC_HIVOL @ RR1815 | Ti_A_T_CONC_HIVOL @ TN303 | V_A_SMLH2O_CONC_HIVOL @ HLY1502 | V_A_SMLH2O_CONC_HIVOL @ RR1814 | V_A_SMLH2O_CONC_HIVOL @ RR1815 | V_A_SMLH2O_CONC_HIVOL @ TN303 | V_A_T_CONC_HIVOL @ HLY1502 | V_A_T_CONC_HIVOL @ RR1814 | V_A_T_CONC_HIVOL @ RR1815 | V_A_T_CONC_HIVOL @ TN303 | Zn_A_SMLH2O_CONC_HIVOL @ HLY1502 | Zn_A_SMLH2O_CONC_HIVOL @ RR1814 | Zn_A_SMLH2O_CONC_HIVOL @ RR1815 | Zn_A_SMLH2O_CONC_HIVOL @ TN303 | Zn_A_T_CONC_HIVOL @ HLY1502 | Zn_A_T_CONC_HIVOL @ RR1814 | Zn_A_T_CONC_HIVOL @ RR1815

Martí, Montserrat Roca Pb_210_D_CONC_BOTTLE @ PS70 | Pb_210_D_CONC_UWAY @ PS70 | Pb_210_TP_CONC_BOTTLE @ PS70 | Pb_210_TP_CONC_UWAY @ PS70 | Po_210_D_CONC_BOTTLE @ PS70 | Po_210_D_CONC_UWAY @ PS70 | Po_210_TP_CONC_BOTTLE @ PS70 | Po_210_TP_CONC_UWAY @ PS70

Masque, Pere Cs_137_D_CONC_BOTTLE @ PS70 | Cs_137_D_CONC_UWAY @ PS70 | Pa_231_D_CONC_BOTTLE @ PE321 | Pu_239_Pu_240_D_CONC_BOTTLE @ PS70 | Pu_239_Pu_240_D_CONC_UWAY @ PS70 | Th_230_D_CONC_BOTTLE @ PE321 | Th_232_D_CONC_BOTTLE @ PE319 | Th_232_D_CONC_BOTTLE @ PE321 | Th_232_LPT_CONC_PUMP @ PE321 | Th_234_T_CONC_BOTTLE @ MedSeA2013 | Th_234_T_CONC_BOTTLE @ PE319 | Th_234_T_CONC_BOTTLE @ PE321 | U_236_D_CONC_BOTTLE @ TN303 | U_236_D_CONC_FISH @ TN303

Mclvin, Matthew Co_D_CONC_BOTTLE @ KM1128 | NITRATE_15_14_D_DELTA_BOTTLE @ KN199 | NITRATE_15_14_D_DELTA_BOTTLE @ KN204

Measures, Christopher Al_D_CONC_BOTTLE @ KN199 | Al_D_CONC_BOTTLE @ KN204 | Al_D_CONC_FISH @ KN199 | Al_D_CONC_FISH @ KN204 | Fe_D_CONC_BOTTLE @ KN199 | Fe_D_CONC_BOTTLE @ KN204 | Fe_D_CONC_FISH @ KN199 | Fe_D_CONC_FISH @ KN204 | Mn_D_CONC_BOTTLE @ KN204 | Mn_D_CONC_FISH @ KN204

Mehic, Sanjin PIC_LPT_CONC_PUMP @ TN303 | PIC_SPT_CONC_PUMP @ TN303 | bSi_LPT_CONC_PUMP @ TN303 | bSi_SPT_CONC_PUMP @ TN303

Merwe, Pier van der Cd_D_CONC_BOTTLE @ IN2016_V01 | Cd_D_CONC_BOTTLE @ IN2018_V01 | Cu_D_CONC_BOTTLE @ AU1603 | Cu_D_CONC_BOTTLE @ IN2016_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 | Fe_D_CONC_BOTTLE @ AU1603 | Fe_D_CONC_BOTTLE @ IN2016_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 | Ga_D_CONC_BOTTLE @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2016_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 | Ni_D_CONC_BOTTLE @ AU1603 | Ni_D_CONC_BOTTLE @ IN2016_V01 | Ni_D_CONC_BOTTLE @ IN2018_V01 | Pb_D_CONC_BOTTLE @ AU1603 | Pb_D_CONC_BOTTLE @ IN2016_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 | Zn_D_CONC_BOTTLE @ AU1603 | Zn_D_CONC_BOTTLE @ IN2016_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01 | bSi_LPT_CONC_PUMP @ MD188

Michael, Susanna Al_D_CONC_BOTTLE @ PANDORA | Mn_D_CONC_BOTTLE @ PANDORA

Middag, Rob Al_A_SSLNH4AC_CONC_HIVOL @ PE319 | Al_A_SSLNH4AC_CONC_HIVOL @ PE321 | Al_D_CONC_BOTTLE @ JC057 | Al_D_CONC_BOTTLE @ PE319 | Al_D_CONC_BOTTLE @ PE321 | Al_D_CONC_BOTTLE @ PE358 | Al_D_CONC_BOTTLE @ PE370 | Al_D_CONC_BOTTLE @ PE373 | Al_D_CONC_BOTTLE @ PE374 | Al_D_CONC_BOTTLE @ PS70 | Al_D_CONC_BOTTLE @ PS71 | Al_D_CONC_FISH @ JC057 | CTDOXY_D_CONC_SENSOR @ NBP1409 | CTDSAL_D_CONC_SENSOR @ NBP1409 | CTDTMP_T_VALUE_SENSOR @ NBP1409 | Cd_114_110_D_DELTA_BOTTLE @ PS71 | Cd_114_110_D_DELTA_FISH @ PS71 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE319 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE321 | Cd_D_CONC_BOTTLE @ JC057 | Cd_D_CONC_BOTTLE @ NBP1409 | Cd_D_CONC_BOTTLE @ PE319 | Cd_D_CONC_BOTTLE @ PE321 | Cd_D_CONC_BOTTLE @ PE358 | Cd_D_CONC_BOTTLE @ PE370 | Cd_D_CONC_BOTTLE @ PE373 | Cd_D_CONC_BOTTLE @ PE374 | Cd_D_CONC_BOTTLE @ PS71 | Cd_D_CONC_BOTTLE @ PS94 | Cd_D_CONC_FISH @ PS71 | Co_A_SSLNH4AC_CONC_HIVOL @ PE319 | Co_A_SSLNH4AC_CONC_HIVOL @ PE321 | Co_D_CONC_BOTTLE @ NBP1409 | Co_D_CONC_BOTTLE @ PS94 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE319 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE321 | Cu_D_CONC_BOTTLE @ NBP1409 | Cu_D_CONC_BOTTLE @ PS94 | DIC_D_CONC_BOTTLE @ JC057 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE319 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE321 | Fe_D_CONC_BOTTLE @ JC057 | Fe_D_CONC_BOTTLE @ NBP1409 | Fe_D_CONC_BOTTLE @ PE319 | Fe_D_CONC_BOTTLE @ PE321 | Fe_D_CONC_BOTTLE @ PE358 | Fe_D_CONC_BOTTLE @ PS94 | Fe_D_CONC_FISH @ JC057 | H2O_18_16_D_DELTA_BOTTLE @ NBP1409 | La_D_CONC_BOTTLE @ JC057 | La_D_CONC_BOTTLE @ NBP1409 | La_D_CONC_BOTTLE @ PE319 | La_D_CONC_BOTTLE @ PE321 | La_D_CONC_BOTTLE @ PE358 | La_D_CONC_BOTTLE @ PE370 | La_D_CONC_BOTTLE @ PE373 | La_D_CONC_BOTTLE @ PE374 | La_D_CONC_BOTTLE @ PS94 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE319 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE321 | Mn_D_CONC_BOTTLE @ JC057 | Mn_D_CONC_BOTTLE @ NBP1409 | Mn_D_CONC_BOTTLE @ PE319 | Mn_D_CONC_BOTTLE @ PE321 | Mn_D_CONC_BOTTLE @ PE358 | Mn_D_CONC_BOTTLE @ PE370 | Mn_D_CONC_BOTTLE @ PE373 | Mn_D_CONC_BOTTLE @ PE374 | Mn_D_CONC_BOTTLE @ PS70 | Mn_D_CONC_BOTTLE @ PS71 | Mn_D_CONC_BOTTLE @ PS94 | Mn_D_CONC_FISH @ JC057 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE319 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE321 | Ni_D_CONC_BOTTLE @ JC057 | Ni_D_CONC_BOTTLE @ NBP1409 | Ni_D_CONC_BOTTLE @ PE319 | Ni_D_CONC_BOTTLE @ PE321 | Ni_D_CONC_BOTTLE @ PE358 | Ni_D_CONC_BOTTLE @ PS94 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE319 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE321 | Pb_D_CONC_BOTTLE @ JC057 | Pb_D_CONC_BOTTLE @ NBP1409 | Pb_D_CONC_BOTTLE @ PE319 | Pb_D_CONC_BOTTLE @ PE321 | Pb_D_CONC_BOTTLE @ PE358 | Pb_D_CONC_BOTTLE @ PE370 | Pb_D_CONC_BOTTLE @ PE373 | Pb_D_CONC_BOTTLE @ PE374 | Pb_D_CONC_BOTTLE @ PS94 | TALK_D_CONC_BOTTLE @ JC057 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE319 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE321 | Ti_D_CONC_BOTTLE @ NBP1409 | V_A_SSLNH4AC_CONC_HIVOL @ PE319 | V_A_SSLNH4AC_CONC_HIVOL @ PE321 | Y_D_CONC_BOTTLE @ JC057 | Y_D_CONC_BOTTLE @ NBP1409 | Y_D_CONC_BOTTLE @ PE319 | Y_D_CONC_BOTTLE @ PE321 | Y_D_CONC_BOTTLE @ PE358 | Y_D_CONC_BOTTLE @ PE370 | Y_D_CONC_BOTTLE @ PE373 | Y_D_CONC_BOTTLE @ PE374 | Y_D_CONC_BOTTLE @ PS94 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE319 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE321 | Zn_D_CONC_BOTTLE @ JC057 | Zn_D_CONC_BOTTLE @ NBP1409 | Zn_D_CONC_BOTTLE @ PE319 | Zn_D_CONC_BOTTLE @ PE321 | Zn_D_CONC_BOTTLE @

PE358 | Zn_D_CONC_BOTTLE @ PE370 | Zn_D_CONC_BOTTLE @ PE373 | Zn_D_CONC_BOTTLE @ PE374 | Zn_D_CONC_BOTTLE @ PS94

Milne, Angela

Al_SPL_CONC_PUMP @ JC068 | Al_TPL_CONC_BOTTLE @ D357 | Al_TPL_CONC_BOTTLE @ D361 | Al_TPL_CONC_BOTTLE @ JC068 | Al_TP_CONC_BOTTLE @ D357 | Al_TP_CONC_BOTTLE @ D361 | Al_TP_CONC_BOTTLE @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 | Ba_TPL_CONC_BOTTLE @ D357 | Ba_TPL_CONC_BOTTLE @ D361 | Ba_TPL_CONC_BOTTLE @ JC068 | Ba_TP_CONC_BOTTLE @ D357 | Ba_TP_CONC_BOTTLE @ D361 | Ba_TP_CONC_BOTTLE @ JC068 | Cd_TPL_CONC_BOTTLE @ D357 | Cd_TPL_CONC_BOTTLE @ D361 | Cd_TPL_CONC_BOTTLE @ JC068 | Cd_TP_CONC_BOTTLE @ D357 | Cd_TP_CONC_BOTTLE @ D361 | Cd_TP_CONC_BOTTLE @ JC068 | Co_D_CONC_BOTTLE @ D357 | Co_D_CONC_BOTTLE @ D361 | Co_D_CONC_BOTTLE @ JC068 | Co_D_CONC_FISH @ D357 | Co_D_CONC_FISH @ JC068 | Co_TPL_CONC_BOTTLE @ D357 | Co_TPL_CONC_BOTTLE @ D361 | Co_TPL_CONC_BOTTLE @ JC068 | Co_TP_CONC_BOTTLE @ D357 | Co_TP_CONC_BOTTLE @ D361 | Co_TP_CONC_BOTTLE @ JC068 | Cu_65_63_D_DELTA_BOTTLE @ D357 | Cu_65_63_D_DELTA_BOTTLE @ JC068 | Cu_65_63_SPL_DELTA_PUMP @ JC068 | Cu_65_63_SPT_DELTA_PUMP @ JC068 | Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @ JC068 | Cu_TPL_CONC_BOTTLE @ D357 | Cu_TPL_CONC_BOTTLE @ D361 | Cu_TPL_CONC_BOTTLE @ JC068 | Cu_TP_CONC_BOTTLE @ D357 | Cu_TP_CONC_BOTTLE @ D361 | Cu_TP_CONC_BOTTLE @ JC068 | Fe_D_CONC_BOTTLE @ TAN1212 | Fe_SPL_CONC_PUMP @ JC068 | Fe_TPL_CONC_BOTTLE @ D357 | Fe_TPL_CONC_BOTTLE @ D361 | Fe_TPL_CONC_BOTTLE @ JC068 | Fe_TP_CONC_BOTTLE @ D357 | Fe_TP_CONC_BOTTLE @ D361 | Fe_TP_CONC_BOTTLE @ JC068 | Mn_SPL_CONC_PUMP @ JC068 | Mn_TPL_CONC_BOTTLE @ D357 | Mn_TPL_CONC_BOTTLE @ D361 | Mn_TPL_CONC_BOTTLE @ JC068 | Mn_TP_CONC_BOTTLE @ D357 | Mn_TP_CONC_BOTTLE @ D361 | Mn_TP_CONC_BOTTLE @ JC068 | Mo_TPL_CONC_BOTTLE @ D357 | Mo_TPL_CONC_BOTTLE @ D361 | Mo_TPL_CONC_BOTTLE @ JC068 | Mo_TP_CONC_BOTTLE @ D357 | Mo_TP_CONC_BOTTLE @ D361 | Mo_TP_CONC_BOTTLE @ JC068 | Ni_SPL_CONC_PUMP @ JC068 | Ni_SPT_CONC_PUMP @ JC068 | Ni_TPL_CONC_BOTTLE @ D357 | Ni_TPL_CONC_BOTTLE @ D361 | Ni_TPL_CONC_BOTTLE @ JC068 | Ni_TP_CONC_BOTTLE @ D357 | Ni_TP_CONC_BOTTLE @ D361 | Ni_TP_CONC_BOTTLE @ JC068 | P_SPL_CONC_PUMP @ JC068 | P_SPT_CONC_PUMP @ JC068 | P_TPL_CONC_BOTTLE @ D357 | P_TPL_CONC_BOTTLE @ D361 | P_TPL_CONC_BOTTLE @ JC068 | P_TP_CONC_BOTTLE @ D357 | P_TP_CONC_BOTTLE @ D361 | P_TP_CONC_BOTTLE @ JC068 | Pb_TPL_CONC_BOTTLE @ D357 | Pb_TPL_CONC_BOTTLE @ D361 | Pb_TPL_CONC_BOTTLE @ JC068 | Pb_TP_CONC_BOTTLE @ D357 | Pb_TP_CONC_BOTTLE @ D361 | Pb_TP_CONC_BOTTLE @ JC068 | Ti_TPL_CONC_BOTTLE @ D357 | Ti_TPL_CONC_BOTTLE @ D361 | Ti_TPL_CONC_BOTTLE @ JC068 | Ti_TP_CONC_BOTTLE @ D357 | Ti_TP_CONC_BOTTLE @ D361 | Ti_TP_CONC_BOTTLE @ JC068 | V_SPL_CONC_PUMP @ JC068 | V_SPT_CONC_PUMP @ JC068 | V_TPL_CONC_BOTTLE @ D357 | V_TPL_CONC_BOTTLE @ JC068 | V_TP_CONC_BOTTLE @ D357 | V_TP_CONC_BOTTLE @ JC068 | Zn_D_CONC_BOTTLE @ D357 | Zn_D_CONC_BOTTLE @ JC068 | Zn_TPL_CONC_BOTTLE @ D357 | Zn_TPL_CONC_BOTTLE @ D361 | Zn_TPL_CONC_BOTTLE @ JC068 | Zn_TP_CONC_BOTTLE @ D357 | Zn_TP_CONC_BOTTLE @ D361 | Zn_TP_CONC_BOTTLE @ JC068

Minami, Tomoharu

Al_D_CONC_BOTTLE @ KH14-06 | Cd_D_CONC_BOTTLE @ KH11-07 | Cd_D_CONC_BOTTLE @ KH14-06 | Cu_D_CONC_BOTTLE @ KH11-07 | Cu_D_CONC_BOTTLE @ KH14-06 | Fe_D_CONC_BOTTLE @ KH11-07 | Fe_D_CONC_BOTTLE @ KH14-06 | Mn_D_CONC_BOTTLE @ KH11-07 | Mn_D_CONC_BOTTLE @ KH14-06 | Ni_D_CONC_BOTTLE @ KH11-07 | Ni_D_CONC_BOTTLE @ KH14-06 | Pb_D_CONC_BOTTLE @ KH11-07 | Pb_D_CONC_BOTTLE @ KH14-06 | Zn_D_CONC_BOTTLE @ KH11-07 | Zn_D_CONC_BOTTLE @ KH14-06

Moffett, James

Allo_HPLC_TP_CONC_BOTTLE @ TN303 | Alpha Car_HPLC_TP_CONC_BOTTLE @ TN303 | Beta Car_HPLC_TP_CONC_BOTTLE @ TN303 | But fuco_HPLC_TP_CONC_BOTTLE @ TN303 | CTDOXY_D_CONC_SENSOR @ TN303 | CTDSAL_D_CONC_SENSOR @ TN303 | CTDTMP_T_VALUE_SENSOR @ TN303 | Chl a-DV chl a_HPLC_TP_CONC_BOTTLE @ TN303 | Chl a_HPLC_TP_CONC_BOTTLE @ TN303 | Chl c TOT_HPLC_TP_CONC_BOTTLE @ TN303 | Chlide

a_HPLC_TP_CONC_BOTTLE @ TN303 | Cu_D_CONC_BOTTLE @ KN199 | Cu_D_CONC_BOTTLE @ KN204 | Cu_D_CONC_FISH @ KN199 | Cu_D_CONC_FISH @ KN204 | DV chl a_HPLC_TP_CONC_BOTTLE @ TN303 | Diadino_HPLC_TP_CONC_BOTTLE @ TN303 | Diato_HPLC_TP_CONC_BOTTLE @ TN303 | Fe_II_D_CONC_BOTTLE @ KH09-05 | Fuco_HPLC_TP_CONC_BOTTLE @ TN303 | Hex fuco_HPLC_TP_CONC_BOTTLE @ TN303 | L1Cu_D_CONC_BOTTLE @ KN199 | L1Cu_D_CONC_BOTTLE @ KN204 | L1Cu_D_CONC_FISH @ KN199 | L1Cu_D_CONC_FISH @ KN204 | L1Cu_D_LogK_BOTTLE @ KN199 | L1Cu_D_LogK_BOTTLE @ KN204 | L1Cu_D_LogK_FISH @ KN199 | L1Cu_D_LogK_FISH @ KN204 | Lut_HPLC_TP_CONC_BOTTLE @ TN303 | NITRATE_D_CONC_BOTTLE @ TN303 | NITRATE_D_CONC_FISH @ TN303 | NITRATE_D_CONC_PUMP @ TN303 | NITRITE_D_CONC_BOTTLE @ TN303 | NITRITE_D_CONC_FISH @ TN303 | NITRITE_D_CONC_PUMP @ TN303 | OXYGEN_D_CONC_BOTTLE @ TN303 | PHOSPHATE_D_CONC_BOTTLE @ TN303 | PHOSPHATE_D_CONC_FISH @ TN303 | PHOSPHATE_D_CONC_PUMP @ TN303 | Perid_HPLC_TP_CONC_BOTTLE @ TN303 | Pras_HPLC_TP_CONC_BOTTLE @ TN303 | SALINITY_D_CONC_BOTTLE @ TN303 | SALINITY_D_CONC_FISH @ TN303 | SALINITY_D_CONC_PUMP @ TN303 | SALINITY_D_CONC_UWAY @ TN303 | SILICATE_D_CONC_BOTTLE @ TN303 | SILICATE_D_CONC_FISH @ TN303 | SILICATE_D_CONC_PUMP @ TN303 | Viola_HPLC_TP_CONC_BOTTLE @ TN303 | Zea_HPLC_TP_CONC_BOTTLE @ TN303

Moigne, Frederique le CHLA_FLUOR_TP_CONC_BOTTLE @ MD166 | NH4_D_CONC_BOTTLE @ MD166 | NITRATE_D_CONC_BOTTLE @ MD166 | PHAEO_FLUOR_TP_CONC_BOTTLE @ MD166 | PHOSPHATE_D_CONC_BOTTLE @ MD166 | SILICATE_D_CONC_BOTTLE @ MD166

Moore, Willard Ra_223_D_CONC_PUMP @ HLY1502 | Ra_224_D_CONC_PUMP @ HLY1502 | Ra_226_D_CONC_BOTTLE @ RR1814 | Ra_226_D_CONC_BOTTLE @ RR1815 | Ra_226_D_CONC_PUMP @ HLY1502 | Ra_226_D_CONC_PUMP @ RR1814 | Ra_226_D_CONC_PUMP @ RR1815 | Ra_228_D_CONC_PUMP @ HLY1502 | Th_228_D_CONC_PUMP @ HLY1502

Moran, Bradley Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_FISH @ KN199 | Pa_231_D_CONC_FISH @ KN204 | Pa_231_LPT_CONC_PUMP @ KN199 | Pa_231_LPT_CONC_PUMP @ KN204 | Th_230_D_CONC_BOTTLE @ KN199 | Th_230_D_CONC_BOTTLE @ KN204 | Th_230_D_CONC_FISH @ KN199 | Th_230_D_CONC_FISH @ KN204 | Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 | Th_230_SPT_CONC_PUMP @ KN204 | Th_232_D_CONC_BOTTLE @ KN199 | Th_232_D_CONC_BOTTLE @ KN204 | Th_232_D_CONC_FISH @ KN199 | Th_232_D_CONC_FISH @ KN204 | Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 | Th_232_SPT_CONC_PUMP @ KN204

Morton, Peter Al_A_T_CONC_HIVOL @ HLY1502 | Al_TPL_CONC_BOTTLE @ HLY1502 | Al_TP_CONC_BOTTLE @ HLY1502 | Ba_TPL_CONC_BOTTLE @ HLY1502 | Ba_TP_CONC_BOTTLE @ HLY1502 | Cd_A_T_CONC_HIVOL @ HLY1502 | Cd_TPL_CONC_BOTTLE @ HLY1502 | Cd_TP_CONC_BOTTLE @ HLY1502 | Ce_TP_CONC_BOTTLE @ HLY1502 | Co_A_T_CONC_HIVOL @ HLY1502 | Co_TPL_CONC_BOTTLE @ HLY1502 | Co_TP_CONC_BOTTLE @ HLY1502 | Cr_A_T_CONC_HIVOL @ HLY1502 | Cr_TP_CONC_BOTTLE @ HLY1502 | Cu_A_T_CONC_HIVOL @ HLY1502 | Cu_TPL_CONC_BOTTLE @ HLY1502 | Cu_TP_CONC_BOTTLE @ HLY1502 | Fe_A_T_CONC_HIVOL @ HLY1502 | Fe_TPL_CONC_BOTTLE @ HLY1502 | Fe_TP_CONC_BOTTLE @ HLY1502 | La_TP_CONC_BOTTLE @ HLY1502 | Mn_A_T_CONC_HIVOL @ HLY1502 | Mn_TPL_CONC_BOTTLE @ HLY1502 | Mn_TP_CONC_BOTTLE @ HLY1502 | Mo_TPL_CONC_BOTTLE @ HLY1502 | Mo_TP_CONC_BOTTLE @ HLY1502 | Ni_A_T_CONC_HIVOL @ HLY1502 | P_A_T_CONC_HIVOL @ HLY1502 | P_TPL_CONC_BOTTLE @ HLY1502 | P_TP_CONC_BOTTLE @ HLY1502

Pb_A_T_CONC_HIVOL @ HLY1502 | Pb_TP_CONC_BOTTLE @ HLY1502 | Pr_TP_CONC_BOTTLE @ HLY1502 | Th_TP_CONC_BOTTLE @ HLY1502 | Ti_A_T_CONC_HIVOL @ HLY1502 | Ti_TPL_CONC_BOTTLE @ HLY1502 | Ti_TP_CONC_BOTTLE @ HLY1502 | V_A_T_CONC_HIVOL @ HLY1502 | V_TPL_CONC_BOTTLE @ HLY1502 | V_TP_CONC_BOTTLE @ HLY1502 | Zn_A_T_CONC_HIVOL @ HLY1502

Mucci, Alfonso DIC_13_12_D_DELTA_BOTTLE @ ArcticNet1502 | DIC_13_12_D_DELTA_BOTTLE @ ArcticNet1503 | H2O_18_16_D_DELTA_BOTTLE @ ArcticNet1502 | H2O_18_16_D_DELTA_BOTTLE @ ArcticNet1503 | PH_TOT_BOTTLE @ ArcticNet1502 | PH_TOT_BOTTLE @ ArcticNet1503 | TALK_D_CONC_BOTTLE @ ArcticNet1502 | TALK_D_CONC_BOTTLE @ ArcticNet1503

Mukherjee, Pami ACETATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | ACETATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | Ca_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | Ca_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | Cl_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | Cl_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | FORMATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | FORMATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | K_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | K_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | MSA_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | MSA_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | Mg_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | Mg_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | NH4_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | NH4_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | NO3_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | NO3_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | Na_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | Na_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | OXALATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | OXALATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | PROPIONATE_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | PROPIONATE_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502 | SO4_A_SMLH2O_CONC_COARSE_IMPACTOR @ HLY1502 | SO4_A_SMLH2O_CONC_FINE_IMPACTOR @ HLY1502

Nishioka, Jun Fe_D_CONC_BOTTLE @ KH09-05 | Fe_D_CONC_BOTTLE @ KH12-04 | Fe_D_CONC_BOTTLE @ KH14-06 | Fe_D_CONC_BOTTLE @ KH17-03

Nixon, Richard Liam L1Cu_D_CONC_BOTTLE @ ArcticNet1502 | L1Cu_D_CONC_BOTTLE @ ArcticNet1503

Noble, Taryn Nd_143_144_D_EPSILON_BOTTLE @ IN2016_V01 | Th_230_D_CONC_BOTTLE @ IN2016_V01 | Th_232_D_CONC_BOTTLE @ IN2016_V01

Novak, Michael DOC_D_CONC_BOTTLE @ KN199 | DOC_D_CONC_FISH @ KN199 | DOC_D_CONC_UWAY @ KN199

Nunige, Sandra NITRATE_D_CONC_BOTTLE @ PEACETIME | PHOSPHATE_D_CONC_BOTTLE @ PEACETIME | SILICATE_D_CONC_BOTTLE @ PEACETIME

O'Sullivan, Jeanette E. Cd_D_CONC_BOTTLE @ AU0703 | Cd_D_CONC_BOTTLE @ AU0806 | Cu_D_CONC_BOTTLE @ AU0703 | Cu_D_CONC_BOTTLE @ AU0806 | Ni_D_CONC_BOTTLE @ AU0806 | Pb_D_CONC_BOTTLE @ AU0703 | Pb_D_CONC_BOTTLE @ AU0806 | Zn_D_CONC_BOTTLE @ AU0703 | Zn_D_CONC_BOTTLE @ AU0806

Obata, Hajime CTDOXY_D_CONC_SENSOR @ KH14-06 | CTDSAL_D_CONC_SENSOR @ KH14-06 | CTDSAL_D_CONC_SENSOR @ KH17-03 | CTDTMP_T_VALUE_SENSOR @ KH14-06 | CTDTMP_T_VALUE_SENSOR @ KH17-03 | Cu_D_CONC_BOTTLE @ KH17-03 | Fe_D_CONC_BOTTLE @ KH14-06 | Fe_D_CONC_BOTTLE @ KH17-03 | NO2+NO3_D_CONC_BOTTLE @ KH14-06 | NO2+NO3_D_CONC_BOTTLE @ KH17-03 | OXYGEN_D_CONC_BOTTLE @ KH17-03 | PHOSPHATE_D_CONC_BOTTLE @ KH14-06 | PHOSPHATE_D_CONC_BOTTLE @ KH17-03 | SALINITY_D_CONC_BOTTLE @ KH17-03 | SILICATE_D_CONC_BOTTLE @ KH14-06 | SILICATE_D_CONC_BOTTLE @ KH17-03 | Zn_D_CONC_BOTTLE @ KH12-04

Ogawa, Hiroshi CTDTMP_T_VALUE_SENSOR @ KH05-02

Ohnemus, Daniel Ag_LPT_CONC_PUMP @ KN199 | Ag_LPT_CONC_PUMP @ KN204 | Ag_SPT_CONC_PUMP @ KN199 | Ag_SPT_CONC_PUMP @ KN204 | Al_LPT_CONC_PUMP @ KN199 | Al_LPT_CONC_PUMP @ KN204 | Al_SPT_CONC_PUMP @ KN199 | Al_SPT_CONC_PUMP @ KN204 | Ba_LPT_CONC_PUMP @ KN199 | Ba_LPT_CONC_PUMP @ KN204 | Ba_SPT_CONC_PUMP @ KN199 | Ba_SPT_CONC_PUMP @ KN204 | Cd_LPT_CONC_PUMP @ KN199 | Cd_LPT_CONC_PUMP @ KN204 | Cd_SPT_CONC_PUMP @ KN199 | Cd_SPT_CONC_PUMP @ KN204 | Co_LPT_CONC_PUMP @ KN199 | Co_LPT_CONC_PUMP @ KN204 | Co_SPT_CONC_PUMP @ KN199 | Co_SPT_CONC_PUMP @ KN204 | Cu_LPT_CONC_PUMP @ KN199 | Cu_LPT_CONC_PUMP @ KN204 | Cu_SPT_CONC_PUMP @ KN199 | Cu_SPT_CONC_PUMP @ KN204 | Fe_LPT_CONC_PUMP @ KN199 | Fe_LPT_CONC_PUMP @ KN204 | Fe_SPT_CONC_PUMP @ KN199 | Fe_SPT_CONC_PUMP @ KN204 | Mn_LPT_CONC_PUMP @ KN199 | Mn_LPT_CONC_PUMP @ KN204 | Mn_SPT_CONC_PUMP @ KN199 | Mn_SPT_CONC_PUMP @ KN204 | Nd_LPT_CONC_PUMP @ KN199 | Nd_LPT_CONC_PUMP @ KN204 | Nd_SPT_CONC_PUMP @ KN199 | Nd_SPT_CONC_PUMP @ KN204 | Ni_LPT_CONC_PUMP @ KN199 | Ni_LPT_CONC_PUMP @ KN204 | Ni_SPT_CONC_PUMP @ KN199 | Ni_SPT_CONC_PUMP @ KN204 | PARTICLEMASS_LPT_CONC_PUMP @ KN199 | PARTICLEMASS_LPT_CONC_PUMP @ KN204 | PARTICLEMASS_SPT_CONC_PUMP @ KN199 | PARTICLEMASS_SPT_CONC_PUMP @ KN204 | P_LPT_CONC_PUMP @ KN199 | P_LPT_CONC_PUMP @ KN204 | P_SPT_CONC_PUMP @ KN199 | P_SPT_CONC_PUMP @ KN204 | Pb_LPT_CONC_PUMP @ KN199 | Pb_LPT_CONC_PUMP @ KN204 | Pb_SPT_CONC_PUMP @ KN199 | Pb_SPT_CONC_PUMP @ KN204 | Th_LPT_CONC_PUMP @ KN199 | Th_LPT_CONC_PUMP @ KN204 | Th_SPT_CONC_PUMP @ KN199 | Th_SPT_CONC_PUMP @ KN204 | Ti_LPT_CONC_PUMP @ KN199 | Ti_LPT_CONC_PUMP @ KN204 | Ti_SPT_CONC_PUMP @ KN199 | Ti_SPT_CONC_PUMP @ KN204 | V_LPT_CONC_PUMP @ KN199 | V_LPT_CONC_PUMP @ KN204 | V_SPT_CONC_PUMP @ KN199 | V_SPT_CONC_PUMP @ KN204 | Y_LPT_CONC_PUMP @ KN199 | Y_LPT_CONC_PUMP @ KN204 | Y_SPT_CONC_PUMP @ KN199 | Y_SPT_CONC_PUMP @ KN204

Ooijen, Jan van NITRATE_D_CONC_BOTTLE @ PE319 | NITRATE_D_CONC_BOTTLE @ PE370 | NITRATE_D_CONC_BOTTLE @ PE373 | NITRATE_D_CONC_FISH @ PE319 | NITRITE_D_CONC_BOTTLE @ PE319 | NITRITE_D_CONC_BOTTLE @ PE370 | NITRITE_D_CONC_BOTTLE @ PE373 | NITRITE_D_CONC_BOTTLE @ PS70 | NITRITE_D_CONC_BOTTLE @ PS71 | NITRITE_D_CONC_FISH @

PE319 | NO2+NO3_D_CONC_BOTTLE @ PS70 | NO2+NO3_D_CONC_BOTTLE @ PS71 |
PHOSPHATE_D_CONC_BOTTLE @ PE319 | PHOSPHATE_D_CONC_BOTTLE @ PE370 |
PHOSPHATE_D_CONC_BOTTLE @ PE373 | PHOSPHATE_D_CONC_BOTTLE @ PS70 |
PHOSPHATE_D_CONC_BOTTLE @ PS71 | PHOSPHATE_D_CONC_FISH @ PE319 |
SILICATE_D_CONC_BOTTLE @ PE319 | SILICATE_D_CONC_BOTTLE @ PE370 |
SILICATE_D_CONC_BOTTLE @ PE373 | SILICATE_D_CONC_BOTTLE @ PS70 | SILICATE_D_CONC_BOTTLE
@ PS71 | SILICATE_D_CONC_FISH @ PE319

Orellana, Jordi Garcia CTDOXY_D_CONC_SENSOR @ MedSeA2013 | CTDSAL_D_CONC_SENSOR @ MedSeA2013 |
CTDTMP_T_VALUE_SENSOR @ MedSeA2013 | Ra_226_D_CONC_BOTTLE @ MedSeA2013 |
Ra_226_D_CONC_UWAY @ MedSeA2013 | Ra_228_D_CONC_BOTTLE @ MedSeA2013 |
Ra_228_D_CONC_UWAY @ MedSeA2013 | U_236_T_CONC_BOTTLE @ MedSeA2013

Orians, Kristin Fe_D_CONC_BOTTLE @ ArcticNet1502 | Fe_D_CONC_BOTTLE @ ArcticNet1503 | Ga_D_CONC_BOTTLE
@ ArcticNet1502 | Ga_D_CONC_BOTTLE @ ArcticNet1503 | Mn_D_CONC_BOTTLE @ ArcticNet1502 |
Mn_D_CONC_BOTTLE @ ArcticNet1503 | Pb_D_CONC_BOTTLE @ ArcticNet1502 |
Pb_D_CONC_BOTTLE @ ArcticNet1503

Ossebaar, Sharyn NITRATE_D_CONC_BOTTLE @ PE358 | NITRATE_D_CONC_BOTTLE @ PE373 |
NITRITE_D_CONC_BOTTLE @ PE358 | NITRITE_D_CONC_BOTTLE @ PE373 | OXYGEN_D_CONC_BOTTLE
@ PE358 | PHOSPHATE_D_CONC_BOTTLE @ PE358 | PHOSPHATE_D_CONC_BOTTLE @ PE373 |
SILICATE_D_CONC_BOTTLE @ PE358 | SILICATE_D_CONC_BOTTLE @ PE373

Pahnke, Katharina CTDSAL_D_CONC_SENSOR @ KM1107 | CTDSAL_D_CONC_SENSOR @ PS75 |
CTDSAL_D_CONC_SENSOR @ SO223T | CTDTMP_T_VALUE_SENSOR @ SO223T | Ce_D_CONC_BOTTLE
@ CASSIOPEE | Ce_D_CONC_BOTTLE @ KM1107 | Ce_D_CONC_BOTTLE @ SO223T |
Ce_D_CONC_UWAY @ SO223T | Dy_D_CONC_BOTTLE @ CASSIOPEE | Dy_D_CONC_BOTTLE @ KM1107
| Dy_D_CONC_BOTTLE @ SO223T | Dy_D_CONC_UWAY @ SO223T | Er_D_CONC_BOTTLE @
CASSIOPEE | Er_D_CONC_BOTTLE @ KM1107 | Er_D_CONC_BOTTLE @ SO223T | Er_D_CONC_UWAY @
SO223T | Eu_D_CONC_BOTTLE @ CASSIOPEE | Eu_D_CONC_BOTTLE @ KM1107 | Eu_D_CONC_BOTTLE
@ SO223T | Eu_D_CONC_UWAY @ SO223T | Gd_D_CONC_BOTTLE @ CASSIOPEE |
Gd_D_CONC_BOTTLE @ KM1107 | Gd_D_CONC_BOTTLE @ SO223T | Gd_D_CONC_UWAY @ SO223T |
Ho_D_CONC_BOTTLE @ CASSIOPEE | Ho_D_CONC_BOTTLE @ KM1107 | Ho_D_CONC_BOTTLE @
SO223T | Ho_D_CONC_UWAY @ SO223T | La_D_CONC_BOTTLE @ CASSIOPEE | La_D_CONC_BOTTLE
@ KM1107 | La_D_CONC_BOTTLE @ SO223T | La_D_CONC_UWAY @ SO223T | Lu_D_CONC_BOTTLE
@ CASSIOPEE | Lu_D_CONC_BOTTLE @ KM1107 | Lu_D_CONC_BOTTLE @ SO223T |
Lu_D_CONC_UWAY @ SO223T | Nd_143_144_D_EPSILON_BOTTLE @ KM1107 |
Nd_143_144_D_EPSILON_BOTTLE @ KN199 | Nd_143_144_D_EPSILON_BOTTLE @ PS75 |
Nd_143_144_D_EPSILON_BOTTLE @ SO223T | Nd_143_144_D_EPSILON_FISH @ KN199 |
Nd_143_144_D_EPSILON_UWAY @ SO223T | Nd_D_CONC_BOTTLE @ CASSIOPEE |
Nd_D_CONC_BOTTLE @ KM1107 | Nd_D_CONC_BOTTLE @ PS75 | Nd_D_CONC_BOTTLE @ SO223T |
Nd_D_CONC_UWAY @ SO223T | Pr_D_CONC_BOTTLE @ CASSIOPEE | Pr_D_CONC_BOTTLE @ KM1107
| Pr_D_CONC_BOTTLE @ SO223T | Pr_D_CONC_UWAY @ SO223T | SILICATE_30_28_D_DELTA_BOTTLE
@ PS94 | Sm_D_CONC_BOTTLE @ CASSIOPEE | Sm_D_CONC_BOTTLE @ KM1107 |
Sm_D_CONC_BOTTLE @ SO223T | Sm_D_CONC_UWAY @ SO223T | Tb_D_CONC_BOTTLE @
CASSIOPEE | Tb_D_CONC_BOTTLE @ KM1107 | Tb_D_CONC_BOTTLE @ SO223T | Tb_D_CONC_UWAY
@ SO223T | Tm_D_CONC_BOTTLE @ CASSIOPEE | Tm_D_CONC_BOTTLE @ KM1107 |
Tm_D_CONC_BOTTLE @ SO223T | Tm_D_CONC_UWAY @ SO223T | Yb_D_CONC_BOTTLE @

CASSIOPEE | Yb_D_CONC_BOTTLE @ KM1107 | Yb_D_CONC_BOTTLE @ SO223T | Yb_D_CONC_UWAY @ SO223T | bSi_30_28_TP_DELTA_PUMP @ PS94

Paul, Maxence
Pb_206_204_TD_RATIO_BOTTLE @ D357 | Pb_206_204_TD_RATIO_BOTTLE @ D361 |
Pb_206_204_TD_RATIO_BOTTLE @ JC068 | Pb_206_204_TD_RATIO_FISH @ D357 |
Pb_206_204_TD_RATIO_FISH @ D361 | Pb_206_204_TD_RATIO_FISH @ PE321 |
Pb_206_207_TD_RATIO_BOTTLE @ D357 | Pb_206_207_TD_RATIO_BOTTLE @ D361 |
Pb_206_207_TD_RATIO_BOTTLE @ JC068 | Pb_206_207_TD_RATIO_FISH @ D357 |
Pb_206_207_TD_RATIO_FISH @ D361 | Pb_206_207_TD_RATIO_FISH @ PE321 |
Pb_207_204_TD_RATIO_BOTTLE @ D357 | Pb_207_204_TD_RATIO_BOTTLE @ JC068 |
Pb_207_204_TD_RATIO_FISH @ D357 | Pb_208_204_TD_RATIO_BOTTLE @ D357 |
Pb_208_204_TD_RATIO_BOTTLE @ JC068 | Pb_208_204_TD_RATIO_FISH @ D357 |
Pb_208_206_TD_RATIO_BOTTLE @ D357 | Pb_208_206_TD_RATIO_BOTTLE @ JC068 |
Pb_208_206_TD_RATIO_FISH @ D357 | Pb_208_207_TD_RATIO_BOTTLE @ D357 |
Pb_208_207_TD_RATIO_BOTTLE @ D361 | Pb_208_207_TD_RATIO_BOTTLE @ JC068 |
Pb_208_207_TD_RATIO_FISH @ D357 | Pb_208_207_TD_RATIO_FISH @ D361 |
Pb_208_207_TD_RATIO_FISH @ PE321 | Pb_D_CONC_FISH @ D357 | Pb_TD_CONC_BOTTLE @ D357 |
Pb_TD_CONC_BOTTLE @ D361 | Pb_TD_CONC_BOTTLE @ JC068 | Pb_TD_CONC_FISH @ PE321

Pavia, Frank
CTDOXY_D_CONC_SENSOR @ NBP1702 | CTDSAL_D_CONC_SENSOR @ NBP1702 |
CTDTMP_T_VALUE_SENSOR @ NBP1702 | Pa_231_D_CONC_BOTTLE @ NBP1702 |
Pa_231_D_CONC_BOTTLE @ TN303 | Pa_231_D_CONC_FISH @ TN303 | Pa_231_SPT_CONC_PUMP @
TN303 | Th_230_D_CONC_BOTTLE @ NBP1702 | Th_230_D_CONC_BOTTLE @ TN303 |
Th_230_D_CONC_FISH @ TN303 | Th_230_SPT_CONC_PUMP @ TN303 | Th_232_D_CONC_BOTTLE @
NBP1702 | Th_232_D_CONC_BOTTLE @ TN303 | Th_232_D_CONC_FISH @ TN303 |
Th_232_SPT_CONC_PUMP @ TN303

Perron, Morgane
Al_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Al_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Al_A_T_CONC_LOWVOL @ IN2018_V01 | Cd_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 |
Cd_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cd_A_T_CONC_LOWVOL @ IN2018_V01 |
Cd_D_CONC_BOTTLE @ IN2018_V01 | Co_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 |
Co_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Co_A_T_CONC_LOWVOL @ IN2018_V01 |
Cu_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cu_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Cu_A_T_CONC_LOWVOL @ IN2018_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 |
Fe_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Fe_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Fe_A_T_CONC_LOWVOL @ IN2018_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 | Ga_D_CONC_BOTTLE
@ IN2018_V01 | Mn_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mn_A_SSLNH4AC_CONC_LOWVOL
@ IN2018_V01 | Mn_A_T_CONC_LOWVOL @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2018_V01 |
Mo_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mo_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Mo_A_T_CONC_LOWVOL @ IN2018_V01 | Ni_D_CONC_BOTTLE @ IN2018_V01 |
Pb_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Pb_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Pb_A_T_CONC_LOWVOL @ IN2018_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 |
Ti_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Ti_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Ti_A_T_CONC_LOWVOL @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 |
V_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | V_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
V_A_T_CONC_LOWVOL @ IN2018_V01 | Zn_D_CONC_BOTTLE @ IN2018_V01

Peters, Brian
NITRATE_15_14_D_DELTA_BOTTLE @ TN303

Petrova, Mariia V. Hg_Me_T_CONC_BOTTLE @ PEACETIME | Hg_Me_T_CONC_BOTTLE @ PS100 |
Hg_Me_T_CONC_BOTTLE @ PS94 | Hg_T_CONC_BOTTLE @ PEACETIME | Hg_T_CONC_BOTTLE @
PS100 | Hg_T_CONC_BOTTLE @ PS94

Pham, Viet Quoc Ce_D_CONC_BOTTLE @ PANDORA | Dy_D_CONC_BOTTLE @ PANDORA | Er_D_CONC_BOTTLE @
PANDORA | Eu_D_CONC_BOTTLE @ PANDORA | Gd_D_CONC_BOTTLE @ PANDORA |
Ho_D_CONC_BOTTLE @ PANDORA | La_D_CONC_BOTTLE @ PANDORA | Lu_D_CONC_BOTTLE @
PANDORA | Nd_143_144_D_EPSILON_BOTTLE @ PANDORA | Nd_D_CONC_BOTTLE @ PANDORA |
Pr_D_CONC_BOTTLE @ PANDORA | Sm_D_CONC_BOTTLE @ PANDORA | Tb_D_CONC_BOTTLE @
PANDORA | Tm_D_CONC_BOTTLE @ PANDORA | Yb_D_CONC_BOTTLE @ PANDORA

Pinedo-Gonzalez, Paulina Ce_D_CONC_BOAT_PUMP @ HLY1502 | Ce_D_CONC_BOTTLE @ HLY1502 |
Dy_D_CONC_BOAT_PUMP @ HLY1502 | Dy_D_CONC_BOTTLE @ HLY1502 | Er_D_CONC_BOAT_PUMP
@ HLY1502 | Er_D_CONC_BOTTLE @ HLY1502 | Eu_D_CONC_BOAT_PUMP @ HLY1502 |
Eu_D_CONC_BOTTLE @ HLY1502 | Gd_D_CONC_BOAT_PUMP @ HLY1502 | Gd_D_CONC_BOTTLE @
HLY1502 | Ho_D_CONC_BOAT_PUMP @ HLY1502 | Ho_D_CONC_BOTTLE @ HLY1502 |
La_D_CONC_BOAT_PUMP @ HLY1502 | La_D_CONC_BOTTLE @ HLY1502 | Lu_D_CONC_BOAT_PUMP
@ HLY1502 | Lu_D_CONC_BOTTLE @ HLY1502 | Nd_D_CONC_BOAT_PUMP @ HLY1502 |
Nd_D_CONC_BOTTLE @ HLY1502 | Pr_D_CONC_BOAT_PUMP @ HLY1502 | Pr_D_CONC_BOTTLE @
HLY1502 | Sm_D_CONC_BOAT_PUMP @ HLY1502 | Sm_D_CONC_BOTTLE @ HLY1502 |
Tb_D_CONC_BOAT_PUMP @ HLY1502 | Tb_D_CONC_BOTTLE @ HLY1502 | Tm_D_CONC_BOAT_PUMP
@ HLY1502 | Tm_D_CONC_BOTTLE @ HLY1502 | Yb_D_CONC_BOAT_PUMP @ HLY1502 |
Yb_D_CONC_BOTTLE @ HLY1502

Piotrowski, Alexander Nd_143_144_D_EPSILON_BOTTLE @ D357 | Nd_143_144_D_EPSILON_BOTTLE @ JC068

Pires, Bianca Torres Liguori SILICATE_30_28_D_DELTA_BOTTLE @ PS94 | bSi_30_28_TP_DELTA_PUMP @ PS94

Plancherel, Yves Ce_D_CONC_BOTTLE @ KN192-5 | Dy_D_CONC_BOTTLE @ KN192-5 | Er_D_CONC_BOTTLE @ KN192-5
| Eu_D_CONC_BOTTLE @ KN192-5 | Gd_D_CONC_BOTTLE @ KN192-5 | Ho_D_CONC_BOTTLE @
KN192-5 | La_D_CONC_BOTTLE @ KN192-5 | Lu_D_CONC_BOTTLE @ KN192-5 | Nd_D_CONC_BOTTLE
@ KN192-5 | Pr_D_CONC_BOTTLE @ KN192-5 | Sm_D_CONC_BOTTLE @ KN192-5 |
Tb_D_CONC_BOTTLE @ KN192-5 | Tm_D_CONC_BOTTLE @ KN192-5 | Yb_D_CONC_BOTTLE @ KN192-
5

Planchon, Frederic C_LPT_CONC_PUMP @ GEOVIDE | C_SPT_CONC_PUMP @ GEOVIDE | POC_LPT_CONC_PUMP @
MD166 | POC_SPT_CONC_PUMP @ MD166 | Th_234_LPT_CONC_PUMP @ GEOVIDE |
Th_234_SPT_CONC_PUMP @ GEOVIDE | Th_234_T_CONC_BOTTLE @ GEOVIDE |
Th_234_T_CONC_BOTTLE @ MD166 | bSi_LPT_CONC_PUMP @ GEOVIDE | bSi_LPT_CONC_PUMP @
MD188 | bSi_SPT_CONC_PUMP @ GEOVIDE

Planquette, Hélène Al_LPT_CONC_PUMP @ GEOVIDE | Al_SPT_CONC_PUMP @ GEOVIDE | Al_TP_CONC_BOTTLE @ GEOVIDE | Ba_LPT_CONC_PUMP @ GEOVIDE | Ba_SPT_CONC_PUMP @ GEOVIDE | Ba_TP_CONC_BOTTLE @ GEOVIDE | Cd_LPT_CONC_PUMP @ GEOVIDE | Cd_SPT_CONC_PUMP @ GEOVIDE | Cd_TP_CONC_BOTTLE @ GEOVIDE | Ce_TP_CONC_BOTTLE @ GEOVIDE | Co_LPT_CONC_PUMP @ GEOVIDE | Co_SPT_CONC_PUMP @ GEOVIDE | Co_TP_CONC_BOTTLE @ GEOVIDE | Cr_TP_CONC_BOTTLE @ GEOVIDE | Cu_65_63_D_DELTA_BOTTLE @ GEOVIDE | Cu_LPT_CONC_PUMP @ GEOVIDE | Cu_SPT_CONC_PUMP @ GEOVIDE | Cu_TP_CONC_BOTTLE @ GEOVIDE | Dy_TP_CONC_BOTTLE @ GEOVIDE | Er_TP_CONC_BOTTLE @ GEOVIDE | Eu_TP_CONC_BOTTLE @ GEOVIDE | Fe_D_CONC_BOTTLE @ GEOVIDE | Fe_LPT_CONC_PUMP @ GEOVIDE | Fe_SPT_CONC_PUMP @ GEOVIDE | Fe_TP_CONC_BOTTLE @ GEOVIDE | Gd_TP_CONC_BOTTLE @ GEOVIDE | Hg_Me_T_CONC_BOTTLE @ GEOVIDE | Hg_T_CONC_BOTTLE @ GEOVIDE | Ho_TP_CONC_BOTTLE @ GEOVIDE | La_TP_CONC_BOTTLE @ GEOVIDE | Lu_TP_CONC_BOTTLE @ GEOVIDE | Mn_LPT_CONC_PUMP @ GEOVIDE | Mn_SPT_CONC_PUMP @ GEOVIDE | Mn_TP_CONC_BOTTLE @ GEOVIDE | Mo_LPT_CONC_PUMP @ GEOVIDE | Mo_SPT_CONC_PUMP @ GEOVIDE | Mo_TP_CONC_BOTTLE @ GEOVIDE | Nd_TP_CONC_BOTTLE @ GEOVIDE | Ni_60_58_D_DELTA_BOTTLE @ GEOVIDE | Ni_D_CONC_BOTTLE @ GEOVIDE | Ni_LPT_CONC_PUMP @ GEOVIDE | Ni_SPT_CONC_PUMP @ GEOVIDE | P_LPT_CONC_PUMP @ GEOVIDE | P_SPT_CONC_PUMP @ GEOVIDE | P_TP_CONC_BOTTLE @ GEOVIDE | Pb_LPT_CONC_PUMP @ GEOVIDE | Pb_SPT_CONC_PUMP @ GEOVIDE | Pb_TP_CONC_BOTTLE @ GEOVIDE | Pr_TP_CONC_BOTTLE @ GEOVIDE | Sm_TP_CONC_BOTTLE @ GEOVIDE | Tb_TP_CONC_BOTTLE @ GEOVIDE | Th_TP_CONC_BOTTLE @ GEOVIDE | Ti_LPT_CONC_PUMP @ GEOVIDE | Ti_SPT_CONC_PUMP @ GEOVIDE | Ti_TP_CONC_BOTTLE @ GEOVIDE | Tm_TP_CONC_BOTTLE @ GEOVIDE | V_LPT_CONC_PUMP @ GEOVIDE | V_SPT_CONC_PUMP @ GEOVIDE | V_TP_CONC_BOTTLE @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE | Yb_TP_CONC_BOTTLE @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @ GEOVIDE | Zn_D_CONC_BOTTLE @ GEOVIDE

Plante, Audrey Th_234_LPT_CONC_PUMP @ GEOVIDE | Th_234_SPT_CONC_PUMP @ GEOVIDE | Th_234_T_CONC_BOTTLE @ GEOVIDE

Poehle, Sandra Nb_D_CONC_BOTTLE @ M81_1

Porcelli, Don Cd_114_110_D_DELTA_BOTTLE @ ISSS-08 | Cd_114_110_D_DELTA_FISH @ ISSS-08 | Cd_D_CONC_BOTTLE @ ISSS-08 | Cd_D_CONC_FISH @ ISSS-08

Pradoux, Catherine Al_D_CONC_BOTTLE @ PANDORA | Fe_56_54_D_DELTA_BOTTLE @ MD166 | Fe_56_54_TP_DELTA_BOTTLE @ MD166 | Fe_D_CONC_BOTTLE @ MD166 | Fe_D_CONC_BOTTLE @ PANDORA | Fe_TP_CONC_BOTTLE @ MD166 | Mn_D_CONC_BOTTLE @ PANDORA

Proemse, Bernadette Al_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Al_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Al_A_T_CONC_LOWVOL @ IN2018_V01 | Cd_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cd_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cd_A_T_CONC_LOWVOL @ IN2018_V01 | Co_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Co_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Co_A_T_CONC_LOWVOL @ IN2018_V01 | Cu_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Cu_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Cu_A_T_CONC_LOWVOL @ IN2018_V01 | Fe_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Fe_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Fe_A_T_CONC_LOWVOL @ IN2018_V01 | Mn_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 |

Mn_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Mn_A_T_CONC_LOWVOL @ IN2018_V01 |
Mo_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Mo_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Mo_A_T_CONC_LOWVOL @ IN2018_V01 | Pb_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 |
Pb_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | Pb_A_T_CONC_LOWVOL @ IN2018_V01 |
Ti_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 | Ti_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 |
Ti_A_T_CONC_LOWVOL @ IN2018_V01 | V_A_SMLH2O_CONC_LOWVOL @ IN2018_V01 |
V_A_SSLNH4AC_CONC_LOWVOL @ IN2018_V01 | V_A_T_CONC_LOWVOL @ IN2018_V01

Puigcorbé, Viena Pb_210_D_CONC_BOTTLE @ PS70 | Pb_210_D_CONC_UWAY @ PS70 | Pb_210_TP_CONC_BOTTLE @
PS70 | Pb_210_TP_CONC_UWAY @ PS70 | Po_210_D_CONC_BOTTLE @ PS70 |
Po_210_D_CONC_UWAY @ PS70 | Po_210_TP_CONC_BOTTLE @ PS70 | Po_210_TP_CONC_UWAY @
PS70

Pulido, Elvira PHOSPHATE_LL_D_CONC_BOTTLE @ PEACETIME

Quay, Paul DIC_13_12_D_DELTA_BOTTLE @ KN199 | DIC_13_12_D_DELTA_BOTTLE @ KN204 |
DIC_13_12_D_DELTA_BOTTLE @ TN303

Rafter, Patrick NITRATE_15_14_D_DELTA_BOTTLE @ PANDORA | NITRATE_18_16_D_DELTA_BOTTLE @ PANDORA

Rapp, Insa CTDOXY_D_CONC_SENSOR @ M107 | CTDSAL_D_CONC_SENSOR @ M107 |
CTDTMP_T_VALUE_SENSOR @ M107

Ratnarajah, Lavenia CTDOXY_D_CONC_SENSOR @ IN2019_V01 | CTDSAL_D_CONC_SENSOR @ IN2019_V01 |
CTDTMP_T_VALUE_SENSOR @ IN2019_V01

Rauschenberg, Sara Al_TPL_CONC_BOTTLE @ HLY1502 | Al_TPL_CONC_BOTTLE @ KN199 | Al_TPL_CONC_BOTTLE @
KN204 | Al_TPL_CONC_BOTTLE @ TN303 | Al_TPL_CONC_FISH @ TN303 | Al_TPR_CONC_BOTTLE @
KN199 | Al_TPR_CONC_BOTTLE @ KN204 | Al_TP_CONC_BOTTLE @ HLY1502 | Al_TP_CONC_BOTTLE @
KN199 | Al_TP_CONC_BOTTLE @ KN204 | Al_TP_CONC_BOTTLE @ TN303 | Al_TP_CONC_FISH @
TN303 | Ba_TPL_CONC_BOTTLE @ HLY1502 | Ba_TPL_CONC_BOTTLE @ TN303 | Ba_TPL_CONC_FISH @
TN303 | Ba_TP_CONC_BOTTLE @ HLY1502 | Ba_TP_CONC_BOTTLE @ TN303 | Ba_TP_CONC_FISH @
TN303 | CELL_TYPE_BOTTLE @ KN199 | CELL_TYPE_BOTTLE @ KN204 | CELL_VOLUME_BOTTLE @
KN199 | CELL_VOLUME_BOTTLE @ KN204 | CELL_VOLUME_BOTTLE @ TN303 | C_CELL_CONC_BOTTLE @
KN199 | C_CELL_CONC_BOTTLE @ KN204 | C_CELL_CONC_BOTTLE @ TN303 |
Cd_TPL_CONC_BOTTLE @ HLY1502 | Cd_TPL_CONC_BOTTLE @ KN199 | Cd_TPL_CONC_BOTTLE @
KN204 | Cd_TPL_CONC_BOTTLE @ TN303 | Cd_TPL_CONC_FISH @ TN303 | Cd_TPR_CONC_BOTTLE @
KN199 | Cd_TPR_CONC_BOTTLE @ KN204 | Cd_TP_CONC_BOTTLE @ HLY1502 | Cd_TP_CONC_BOTTLE @
KN199 | Cd_TP_CONC_BOTTLE @ KN204 | Cd_TP_CONC_BOTTLE @ TN303 | Cd_TP_CONC_FISH @
TN303 | Ce_TP_CONC_BOTTLE @ HLY1502 | Co_CELL_CONC_BOTTLE @ KN199 |
Co_CELL_CONC_BOTTLE @ KN204 | Co_CELL_CONC_BOTTLE @ TN303 | Co_TPL_CONC_BOTTLE @
HLY1502 | Co_TPL_CONC_BOTTLE @ KN199 | Co_TPL_CONC_BOTTLE @ KN204 |

Co_TPL_CONC_BOTTLE @ TN303 | Co_TPL_CONC_FISH @ TN303 | Co_TPR_CONC_BOTTLE @ KN199 |
Co_TPR_CONC_BOTTLE @ KN204 | Co_TP_CONC_BOTTLE @ HLY1502 | Co_TP_CONC_BOTTLE @
KN199 | Co_TP_CONC_BOTTLE @ KN204 | Co_TP_CONC_BOTTLE @ TN303 | Co_TP_CONC_FISH @
TN303 | Cr_TP_CONC_BOTTLE @ HLY1502 | Cu_CELL_CONC_BOTTLE @ KN199 |
Cu_CELL_CONC_BOTTLE @ KN204 | Cu_TPL_CONC_BOTTLE @ HLY1502 | Cu_TPL_CONC_BOTTLE @
TN303 | Cu_TPL_CONC_FISH @ TN303 | Cu_TP_CONC_BOTTLE @ HLY1502 | Cu_TP_CONC_BOTTLE @
TN303 | Cu_TP_CONC_FISH @ TN303 | Fe_CELL_CONC_BOTTLE @ KN199 | Fe_CELL_CONC_BOTTLE @
KN204 | Fe_CELL_CONC_BOTTLE @ TN303 | Fe_TPL_CONC_BOTTLE @ HLY1502 |
Fe_TPL_CONC_BOTTLE @ KN199 | Fe_TPL_CONC_BOTTLE @ KN204 | Fe_TPL_CONC_BOTTLE @ TN303
| Fe_TPL_CONC_FISH @ TN303 | Fe_TPR_CONC_BOTTLE @ KN199 | Fe_TPR_CONC_BOTTLE @ KN204 |
Fe_TP_CONC_BOTTLE @ HLY1502 | Fe_TP_CONC_BOTTLE @ KN199 | Fe_TP_CONC_BOTTLE @ KN204 |
Fe_TP_CONC_BOTTLE @ TN303 | Fe_TP_CONC_FISH @ TN303 | La_TP_CONC_BOTTLE @ HLY1502 |
La_TP_CONC_BOTTLE @ TN303 | La_TP_CONC_FISH @ TN303 | Mn_CELL_CONC_BOTTLE @ KN199 |
Mn_CELL_CONC_BOTTLE @ KN204 | Mn_CELL_CONC_BOTTLE @ TN303 | Mn_TPL_CONC_BOTTLE @
HLY1502 | Mn_TPL_CONC_BOTTLE @ KN199 | Mn_TPL_CONC_BOTTLE @ KN204 |
Mn_TPL_CONC_BOTTLE @ TN303 | Mn_TPL_CONC_FISH @ TN303 | Mn_TPR_CONC_BOTTLE @ KN199
| Mn_TPR_CONC_BOTTLE @ KN204 | Mn_TP_CONC_BOTTLE @ HLY1502 | Mn_TP_CONC_BOTTLE @
KN199 | Mn_TP_CONC_BOTTLE @ KN204 | Mn_TP_CONC_BOTTLE @ TN303 | Mn_TP_CONC_FISH @
TN303 | Mo_TPL_CONC_BOTTLE @ HLY1502 | Mo_TP_CONC_BOTTLE @ HLY1502 |
Ni_CELL_CONC_BOTTLE @ KN199 | Ni_CELL_CONC_BOTTLE @ KN204 | Ni_CELL_CONC_BOTTLE @
TN303 | Ni_TPL_CONC_BOTTLE @ TN303 | Ni_TPL_CONC_FISH @ TN303 | Ni_TP_CONC_BOTTLE @
TN303 | Ni_TP_CONC_FISH @ TN303 | P_CELL_CONC_BOTTLE @ KN199 | P_CELL_CONC_BOTTLE @
KN204 | P_CELL_CONC_BOTTLE @ TN303 | P_TPL_CONC_BOTTLE @ HLY1502 | P_TPL_CONC_BOTTLE
@ KN199 | P_TPL_CONC_BOTTLE @ KN204 | P_TPL_CONC_BOTTLE @ TN303 | P_TPL_CONC_FISH @
TN303 | P_TPR_CONC_BOTTLE @ KN199 | P_TPR_CONC_BOTTLE @ KN204 | P_TP_CONC_BOTTLE @
HLY1502 | P_TP_CONC_BOTTLE @ KN199 | P_TP_CONC_BOTTLE @ KN204 | P_TP_CONC_BOTTLE @
TN303 | P_TP_CONC_FISH @ TN303 | Pb_TPL_CONC_BOTTLE @ TN303 | Pb_TPL_CONC_FISH @ TN303
| Pb_TP_CONC_BOTTLE @ HLY1502 | Pb_TP_CONC_BOTTLE @ TN303 | Pb_TP_CONC_FISH @ TN303 |
Pr_TP_CONC_BOTTLE @ HLY1502 | S_CELL_CONC_BOTTLE @ KN199 | S_CELL_CONC_BOTTLE @ KN204
| S_CELL_CONC_BOTTLE @ TN303 | Si_CELL_CONC_BOTTLE @ KN199 | Si_CELL_CONC_BOTTLE @
KN204 | Si_CELL_CONC_BOTTLE @ TN303 | Th_TPL_CONC_BOTTLE @ TN303 | Th_TPL_CONC_FISH @
TN303 | Th_TP_CONC_BOTTLE @ HLY1502 | Th_TP_CONC_BOTTLE @ TN303 | Th_TP_CONC_FISH @
TN303 | Ti_TPL_CONC_BOTTLE @ HLY1502 | Ti_TPL_CONC_BOTTLE @ KN199 | Ti_TPL_CONC_BOTTLE
@ KN204 | Ti_TPL_CONC_BOTTLE @ TN303 | Ti_TPL_CONC_FISH @ TN303 | Ti_TPR_CONC_BOTTLE @
KN199 | Ti_TPR_CONC_BOTTLE @ KN204 | Ti_TP_CONC_BOTTLE @ HLY1502 | Ti_TP_CONC_BOTTLE @
KN199 | Ti_TP_CONC_BOTTLE @ KN204 | Ti_TP_CONC_BOTTLE @ TN303 | Ti_TP_CONC_FISH @ TN303
| V_TPL_CONC_BOTTLE @ HLY1502 | V_TPL_CONC_BOTTLE @ TN303 | V_TPL_CONC_FISH @ TN303 |
V_TP_CONC_BOTTLE @ HLY1502 | V_TP_CONC_BOTTLE @ TN303 | V_TP_CONC_FISH @ TN303 |
Y_TP_CONC_BOTTLE @ TN303 | Y_TP_CONC_FISH @ TN303 | Zn_CELL_CONC_BOTTLE @ KN199 |
Zn_CELL_CONC_BOTTLE @ KN204 | Zn_CELL_CONC_BOTTLE @ TN303 | Zn_TPL_CONC_BOTTLE @
TN303 | Zn_TPL_CONC_FISH @ TN303 | Zn_TP_CONC_BOTTLE @ TN303 | Zn_TP_CONC_FISH @ TN303

Rees, Christine

CTDTMP_T_VALUE_SENSOR @ IN2018_V01 | NITRITE_D_CONC_BOTTLE @ IN2018_V01 |
NO2+NO3_D_CONC_BOTTLE @ IN2018_V01 | OXYGEN_D_CONC_BOTTLE @ IN2018_V01 |
PHOSPHATE_D_CONC_BOTTLE @ IN2018_V01 | SALINITY_D_CONC_BOTTLE @ IN2018_V01 |
SILICATE_D_CONC_BOTTLE @ IN2018_V01

Rehkämper, Mark

Cd_114_110_D_DELTA_BOTTLE @ ISSS-08 | Cd_114_110_D_DELTA_BOTTLE @ PS71 |
Cd_114_110_D_DELTA_FISH @ ISSS-08 | Cd_114_110_D_DELTA_FISH @ PS71 | Cd_D_CONC_BOTTLE
@ ISSS-08 | Cd_D_CONC_BOTTLE @ PS71 | Cd_D_CONC_FISH @ ISSS-08 | Cd_D_CONC_FISH @ PS71 |
Nd_143_144_A_T_EPSILON_HIVOL @ D357 | Nd_143_144_A_T_EPSILON_HIVOL @ JC068 |
Pb_206_204_A_T_RATIO_HIVOL @ D357 | Pb_206_204_A_T_RATIO_HIVOL @ JC068 |
Pb_206_204_TD_RATIO_BOTTLE @ D361 | Pb_206_204_TD_RATIO_FISH @ D361 |
Pb_206_204_TD_RATIO_FISH @ PE321 | Pb_206_207_A_T_RATIO_HIVOL @ D357 |

Pb_206_207_A_T_RATIO_HIVOL @ JC068 | Pb_206_207_TD_RATIO_BOTTLE @ D361 |
Pb_206_207_TD_RATIO_FISH @ D361 | Pb_206_207_TD_RATIO_FISH @ PE321 |
Pb_207_204_A_T_RATIO_HIVOL @ D357 | Pb_207_204_A_T_RATIO_HIVOL @ JC068 |
Pb_208_204_A_T_RATIO_HIVOL @ D357 | Pb_208_204_A_T_RATIO_HIVOL @ JC068 |
Pb_208_207_A_T_RATIO_HIVOL @ D357 | Pb_208_207_A_T_RATIO_HIVOL @ JC068 |
Pb_208_207_TD_RATIO_BOTTLE @ D361 | Pb_208_207_TD_RATIO_FISH @ D361 |
Pb_208_207_TD_RATIO_FISH @ PE321 | Pb_TD_CONC_BOTTLE @ D361 | Pb_TD_CONC_FISH @ PE321

Rember, Robert Pb_D_CONC_BOAT_PUMP @ HLY1502 | Pb_D_CONC_BOTTLE @ HLY1502

Remenyi, Tomas Cd_D_CONC_BOTTLE @ AU0703 | Cd_D_CONC_BOTTLE @ AU0806 | Cu_D_CONC_BOTTLE @ AU0703 |
Cu_D_CONC_BOTTLE @ AU0806 | Ni_D_CONC_BOTTLE @ AU0806 | Pb_D_CONC_BOTTLE @ AU0703 |
Pb_D_CONC_BOTTLE @ AU0806 | Zn_D_CONC_BOTTLE @ AU0703 | Zn_D_CONC_BOTTLE @ AU0806

Resing, Joseph Al_D_CONC_BOTTLE @ JC156 | Al_D_CONC_BOTTLE @ PANDORA | Mn_D_CONC_BOTTLE @
PANDORA | Mn_D_CONC_BOTTLE @ TN303 | Mn_D_CONC_FISH @ TN303

Rijkenberg, Michä J A CTDOXY_D_CONC_SENSOR @ JC057 | CTDOXY_D_CONC_SENSOR @ PE321 |
CTDOXY_D_CONC_SENSOR @ PE358 | CTDOXY_D_CONC_SENSOR @ PE370 |
CTDOXY_D_CONC_SENSOR @ PE374 | CTDSAL_D_CONC_SENSOR @ JC057 | CTDSAL_D_CONC_SENSOR
@ PE321 | CTDSAL_D_CONC_SENSOR @ PE358 | CTDSAL_D_CONC_SENSOR @ PE370 |
CTDSAL_D_CONC_SENSOR @ PE374 | CTDTMP_T_VALUE_SENSOR @ JC057 |
CTDTMP_T_VALUE_SENSOR @ PE321 | CTDTMP_T_VALUE_SENSOR @ PE358 |
CTDTMP_T_VALUE_SENSOR @ PE370 | CTDTMP_T_VALUE_SENSOR @ PE374 |
Cd_114_110_D_DELTA_BOTTLE @ JC057 | Cd_114_110_D_DELTA_FISH @ JC057 | Cd_D_CONC_BOTTLE
@ JC057 | Cd_D_CONC_BOTTLE @ PS94 | Cd_D_CONC_FISH @ JC057 | Co_D_CONC_BOTTLE @ PS94 |
Cu_D_CONC_BOTTLE @ PS94 | DOC_D_CONC_BOTTLE @ JC057 | Fe_D_CONC_BOTTLE @ JC057 |
Fe_D_CONC_BOTTLE @ PE319 | Fe_D_CONC_BOTTLE @ PE321 | Fe_D_CONC_BOTTLE @ PE358 |
Fe_D_CONC_BOTTLE @ PS94 | Fe_D_CONC_FISH @ JC057 | Hg_D_CONC_BOTTLE @ PE373 |
Hg_Me_D_CONC_BOTTLE @ PE373 | Hg_Me_T_CONC_BOTTLE @ PS100 | Hg_Me_T_CONC_BOTTLE @
PS94 | Hg_T_CONC_BOTTLE @ PS100 | Hg_T_CONC_BOTTLE @ PS94 | LFe_D_CONC_BOTTLE @ JC057 |
LFe_D_CONC_BOTTLE @ PE319 | LFe_D_LogK_BOTTLE @ JC057 | LFe_D_LogK_BOTTLE @ PE319 |
La_D_CONC_BOTTLE @ PS94 | Mn_D_CONC_BOTTLE @ PS94 | NITRATE_D_CONC_BOTTLE @ JC057 |
NITRATE_D_CONC_BOTTLE @ PE321 | NITRATE_D_CONC_BOTTLE @ PE358 |
NITRATE_D_CONC_BOTTLE @ PE370 | NITRATE_D_CONC_BOTTLE @ PE373 |
NITRATE_D_CONC_BOTTLE @ PE374 | NITRATE_D_CONC_FISH @ JC057 | NITRITE_D_CONC_BOTTLE @
JC057 | NITRITE_D_CONC_BOTTLE @ PE321 | NITRITE_D_CONC_BOTTLE @ PE358 |
NITRITE_D_CONC_BOTTLE @ PE370 | NITRITE_D_CONC_BOTTLE @ PE373 | NITRITE_D_CONC_BOTTLE
@ PE374 | NITRITE_D_CONC_FISH @ JC057 | Ni_D_CONC_BOTTLE @ PS94 |
OXYGEN_D_CONC_BOTTLE @ JC057 | OXYGEN_D_CONC_BOTTLE @ PE321 |
OXYGEN_D_CONC_BOTTLE @ PE358 | PHOSPHATE_D_CONC_BOTTLE @ JC057 |
PHOSPHATE_D_CONC_BOTTLE @ PE321 | PHOSPHATE_D_CONC_BOTTLE @ PE358 |
PHOSPHATE_D_CONC_BOTTLE @ PE370 | PHOSPHATE_D_CONC_BOTTLE @ PE373 |
PHOSPHATE_D_CONC_BOTTLE @ PE374 | PHOSPHATE_D_CONC_FISH @ JC057 |
Pb_206_204_TD_RATIO_FISH @ PE321 | Pb_206_207_TD_RATIO_FISH @ PE321 |
Pb_208_207_TD_RATIO_FISH @ PE321 | Pb_D_CONC_BOTTLE @ PS94 | Pb_TD_CONC_FISH @ PE321 |
SALINITY_D_CONC_BOTTLE @ JC057 | SALINITY_D_CONC_BOTTLE @ PE321 |
SALINITY_D_CONC_BOTTLE @ PE358 | SALINITY_D_CONC_BOTTLE @ PE370 |
SALINITY_D_CONC_BOTTLE @ PE373 | SALINITY_D_CONC_BOTTLE @ PE374 | SALINITY_D_CONC_FISH

@ JC057 | SILICATE_D_CONC_BOTTLE @ JC057 | SILICATE_D_CONC_BOTTLE @ PE321 |
SILICATE_D_CONC_BOTTLE @ PE358 | SILICATE_D_CONC_BOTTLE @ PE370 |
SILICATE_D_CONC_BOTTLE @ PE373 | SILICATE_D_CONC_BOTTLE @ PE374 | SILICATE_D_CONC_FISH
@ JC057 | Y_D_CONC_BOTTLE @ PS94 | Zn_D_CONC_BOTTLE @ PS94

Robinson, Laura Pa_231_D_CONC_BOTTLE @ KN199 | Pa_231_D_CONC_BOTTLE @ KN204 | Pa_231_D_CONC_FISH @
KN199 | Pa_231_D_CONC_FISH @ KN204 | Pa_231_LPT_CONC_PUMP @ KN199 |
Pa_231_LPT_CONC_PUMP @ KN204 | Th_230_D_CONC_BOTTLE @ KN199 | Th_230_D_CONC_BOTTLE
@ KN204 | Th_230_D_CONC_FISH @ KN199 | Th_230_D_CONC_FISH @ KN204 |
Th_230_LPT_CONC_PUMP @ KN199 | Th_230_LPT_CONC_PUMP @ KN204 |
Th_230_SPT_CONC_PUMP @ KN204 | Th_232_D_CONC_BOTTLE @ KN199 | Th_232_D_CONC_BOTTLE
@ KN204 | Th_232_D_CONC_FISH @ KN199 | Th_232_D_CONC_FISH @ KN204 |
Th_232_LPT_CONC_PUMP @ KN199 | Th_232_LPT_CONC_PUMP @ KN204 |
Th_232_SPT_CONC_PUMP @ KN204

Roeske, Tobias Ba_D_CONC_BOTTLE @ PS70 | Ba_D_CONC_BOTTLE @ PS71

Roig, Stephane bSi_LPT_CONC_PUMP @ GEOVIDE | bSi_SPT_CONC_PUMP @ GEOVIDE

Rolison, John Al_D_CONC_BOTTLE @ PE370 | Al_D_CONC_BOTTLE @ PE373 | Al_D_CONC_BOTTLE @ PE374 |
Cd_D_CONC_BOTTLE @ PE370 | Cd_D_CONC_BOTTLE @ PE373 | Cd_D_CONC_BOTTLE @ PE374 |
La_D_CONC_BOTTLE @ PE370 | La_D_CONC_BOTTLE @ PE373 | La_D_CONC_BOTTLE @ PE374 |
Mn_D_CONC_BOTTLE @ PE370 | Mn_D_CONC_BOTTLE @ PE373 | Mn_D_CONC_BOTTLE @ PE374 |
Pb_D_CONC_BOTTLE @ PE370 | Pb_D_CONC_BOTTLE @ PE373 | Pb_D_CONC_BOTTLE @ PE374 |
Y_D_CONC_BOTTLE @ PE370 | Y_D_CONC_BOTTLE @ PE373 | Y_D_CONC_BOTTLE @ PE374 |
Zn_D_CONC_BOTTLE @ PE370 | Zn_D_CONC_BOTTLE @ PE373 | Zn_D_CONC_BOTTLE @ PE374

Rosenberg, Mark CTDSAL_D_CONC_SENSOR @ AU0703 | CTDSAL_D_CONC_SENSOR @ AU0806 |
CTDTMP_T_VALUE_SENSOR @ AU0703 | CTDTMP_T_VALUE_SENSOR @ AU0806 |
NH4_D_CONC_BOTTLE @ AU0703 | NITRITE_D_CONC_BOTTLE @ AU0703 |
NO2+NO3_D_CONC_BOTTLE @ AU0703 | NO2+NO3_D_CONC_BOTTLE @ AU0806 |
OXYGEN_D_CONC_BOTTLE @ AU0703 | OXYGEN_D_CONC_BOTTLE @ AU0806 |
PHOSPHATE_D_CONC_BOTTLE @ AU0703 | PHOSPHATE_D_CONC_BOTTLE @ AU0806 |
SALINITY_D_CONC_BOTTLE @ AU0703 | SALINITY_D_CONC_BOTTLE @ AU0806 |
SILICATE_D_CONC_BOTTLE @ AU0703 | SILICATE_D_CONC_BOTTLE @ AU0806

Ross, Andrew L1Cu_D_CONC_BOTTLE @ ArcticNet1502 | L1Cu_D_CONC_BOTTLE @ ArcticNet1503 |
NITRATE_D_CONC_BOTTLE @ 2012-13 | NITRATE_D_CONC_BOTTLE @ 2013-18 |
NITRATE_D_CONC_BOTTLE @ 2014-19 | PHOSPHATE_D_CONC_BOTTLE @ 2012-13 |
PHOSPHATE_D_CONC_BOTTLE @ 2013-18 | PHOSPHATE_D_CONC_BOTTLE @ 2014-19 |
SILICATE_D_CONC_BOTTLE @ 2012-13 | SILICATE_D_CONC_BOTTLE @ 2013-18 |
SILICATE_D_CONC_BOTTLE @ 2014-19

Roy, Emilie Le Ba_138_134_SPL_DELTA_PUMP @ RR1814 | Ba_138_134_SPL_DELTA_PUMP @ RR1815 |
Ra_226_D_CONC_BOTTLE @ GEOVIDE | Ra_226_D_CONC_BOTTLE @ RR1814 |
Ra_226_D_CONC_BOTTLE @ RR1815 | Ra_226_D_CONC_PUMP @ RR1814 | Ra_226_D_CONC_PUMP
@ RR1815 | Th_234_LPT_CONC_PUMP @ GEOVIDE | Th_234_SPT_CONC_PUMP @ GEOVIDE |
Th_234_T_CONC_BOTTLE @ GEOVIDE

Roy-Barman, Matthieu Th_230_D_CONC_BOTTLE @ MD166 | Th_230_SPT_CONC_PUMP @ MD166 |
Th_232_D_CONC_BOTTLE @ MD166 | Th_232_SPT_CONC_PUMP @ MD166

Ruacho, Angel Cu_Cu'_D_CONC_BOTTLE @ TN303 | Cu_Cu'_D_CONC_FISH @ TN303 | Cu_D_CONC_BOTTLE @ TN303
| Cu_D_CONC_FISH @ TN303 | L1Cu_D_CONC_BOTTLE @ TN303 | L1Cu_D_CONC_FISH @ TN303 |
L1Cu_D_LogK_BOTTLE @ TN303 | L1Cu_D_LogK_FISH @ TN303

Saito, Mak CTDOXY_D_CONC_SENSOR @ FK160115 | CTDOXY_D_CONC_SENSOR @ KN192-5 |
CTDSAL_D_CONC_SENSOR @ FK160115 | CTDSAL_D_CONC_SENSOR @ KM1128 |
CTDSAL_D_CONC_SENSOR @ KN192-5 | CTDTMP_T_VALUE_SENSOR @ FK160115 |
CTDTMP_T_VALUE_SENSOR @ KM1128 | CTDTMP_T_VALUE_SENSOR @ KN192-5 |
Cd_D_CONC_BOTTLE @ KM1128 | Ce_D_CONC_BOTTLE @ KN192-5 | Co_D_CONC_BOAT_PUMP @
HLY1502 | Co_D_CONC_BOTTLE @ HLY1502 | Co_D_CONC_BOTTLE @ KM1128 | Co_D_CONC_BOTTLE
@ KN192-5 | Co_D_CONC_BOTTLE @ KN199 | Co_D_CONC_BOTTLE @ KN204 | Co_D_CONC_BOTTLE
@ RR1814 | Co_D_CONC_BOTTLE @ RR1815 | Co_D_CONC_BOTTLE @ TN303 | Co_D_CONC_FISH @
KN199 | Co_D_CONC_FISH @ KN204 | Co_D_CONC_FISH @ RR1814 | Co_D_CONC_FISH @ RR1815 |
Co_D_CONC_FISH @ TN303 | Co_D_CONC_SUBICE_PUMP @ HLY1502 | Dy_D_CONC_BOTTLE @
KN192-5 | Er_D_CONC_BOTTLE @ KN192-5 | Eu_D_CONC_BOTTLE @ KN192-5 | Fe_D_CONC_BOTTLE
@ KM1128 | Fe_D_CONC_BOTTLE @ KN192-5 | Gd_D_CONC_BOTTLE @ KN192-5 |
Ho_D_CONC_BOTTLE @ KN192-5 | La_D_CONC_BOTTLE @ KN192-5 | Lu_D_CONC_BOTTLE @ KN192-5
| Mn_D_CONC_BOTTLE @ KM1128 | Mn_D_CONC_BOTTLE @ KN192-5 | NH4_D_CONC_BOTTLE @
KN192-5 | NITRITE_D_CONC_BOTTLE @ KN192-5 | NO2+NO3_D_CONC_BOTTLE @ KN192-5 |
Nd_D_CONC_BOTTLE @ KN192-5 | Ni_D_CONC_BOTTLE @ KM1128 |
PEP_AGADMVGYVDK_Fld_Pro_TP_CONC_PUMP @ KM1128 | PEP_EAYPDFASAK_NH4-
transporter_Pro_TP_CONC_PUMP @ KM1128 | PEP_EGYFPVSPNDTAQDIR_Glut-
synt_Pro_TP_CONC_PUMP @ KM1128 | PEP_FDSLINSADNVMYK_Glut-synt_Pro_TP_CONC_PUMP @
KM1128 | PEP_FDYGDTGTVLNR_UDP-sulfoquin_m-taxa_TP_CONC_PUMP @ KM1128 |
PEP_HAPSFLAFTNPTTNSYK_Glut-synt_ProSyn_TP_CONC_PUMP @ KM1128 |
PEP_IEYIVEDGASDWPTFAEK_UreaTran_ProSyn_TP_CONC_PUMP @ KM1128 |
PEP_IPEDIAFAESR_UreC_Pro_TP_CONC_PUMP @ KM1128 |
PEP_LHNFISSAESPK_Fld_Pro_TP_CONC_PUMP @ KM1128 |
PEP_LIDQDGVVVFVGGWTSASR_UreaTran_Pro_TP_CONC_PUMP @ KM1128 |
PEP_LSHQAIAEAGSTR_NtcA_Cyano_TP_CONC_PUMP @ KM1128 | PEP_NEAVENDLIVDNK_UDP-
sulfoquin_Pro_TP_CONC_PUMP @ KM1128 | PEP_SKLEDDPANPELILTAR_PhOP_Syn_TP_CONC_PUMP
@ KM1128 | PEP_SPYNQSLVANQIVNK_IdiA_Pro_TP_CONC_PUMP @ KM1128 |
PEP_TVGIYYATTTGK_Fld_Pro_TP_CONC_PUMP @ KM1128 |
PEP_VAAEAVLSMTK_NiSOD_ProSyn_TP_CONC_PUMP @ KM1128 | PEP_VASLTGADINYLNPUR_UDP-
sulfoquin_Pro_TP_CONC_PUMP @ KM1128 | PEP_VGVAGVVGSGK_UreG_Pro_TP_CONC_PUMP @
KM1128 | PEP_VNSVIDAIAEAAK_P-II-glnB-glnK_Pro_TP_CONC_PUMP @ KM1128 |
PEP_VVGEDYPLGNTTEVAPIISK_UreaTran_Pro_TP_CONC_PUMP @ KM1128 |
PHOSPHATE_D_CONC_BOTTLE @ KN192-5 | Pr_D_CONC_BOTTLE @ KN192-5 |
SILICATE_D_CONC_BOTTLE @ KN192-5 | Sm_D_CONC_BOTTLE @ KN192-5 | Tb_D_CONC_BOTTLE @
KN192-5 | Tm_D_CONC_BOTTLE @ KN192-5 | Yb_D_CONC_BOTTLE @ KN192-5 | Zn_D_CONC_BOTTLE
@ KM1128

Salaun, Pascal Cu_D_CONC_BOTTLE @ JC156 | L1Cu_D_CONC_BOTTLE @ GEOVIDE | L1Cu_D_CONC_BOTTLE @ JC156
| L1Cu_D_LogK_BOTTLE @ GEOVIDE | L1Cu_D_LogK_BOTTLE @ JC156

Sanial, Virginie Ra_226_D_CONC_BOTTLE @ GEOVIDE

Sanz, Yolanda Echegoyen Pb_206_207_D_RATIO_BOTTLE @ KH09-05 | Pb_208_207_D_RATIO_BOTTLE @ KH09-05 |
Pb_D_CONC_BOTTLE @ KH09-05

Sarthou, Geraldine Al_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Al_A_T_CONC_HIVOL @ GEOVIDE | Al_LPT_CONC_PUMP
@ GEOVIDE | Al_R_TD_CONC_MAN @ GEOVIDE | Al_SPT_CONC_PUMP @ GEOVIDE |
Ba_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Ba_A_T_CONC_HIVOL @ GEOVIDE | Ba_LPT_CONC_PUMP
@ GEOVIDE | Ba_R_TD_CONC_MAN @ GEOVIDE | Ba_SPT_CONC_PUMP @ GEOVIDE |
Cd_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Cd_A_T_CONC_HIVOL @ GEOVIDE | Cd_LPT_CONC_PUMP
@ GEOVIDE | Cd_R_TD_CONC_MAN @ GEOVIDE | Cd_SPT_CONC_PUMP @ GEOVIDE |
Co_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Co_A_T_CONC_HIVOL @ GEOVIDE | Co_LPT_CONC_PUMP
@ GEOVIDE | Co_R_TD_CONC_MAN @ GEOVIDE | Co_SPT_CONC_PUMP @ GEOVIDE |
Cr_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Cr_A_T_CONC_HIVOL @ GEOVIDE | Cr_R_TD_CONC_MAN
@ GEOVIDE | Cu_65_63_D_DELTA_BOTTLE @ GEOVIDE | Cu_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Cu_A_T_CONC_HIVOL @ GEOVIDE | Cu_LPT_CONC_PUMP @ GEOVIDE | Cu_R_TD_CONC_MAN @
GEOVIDE | Cu_SPT_CONC_PUMP @ GEOVIDE | Fe_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Fe_A_T_CONC_HIVOL @ GEOVIDE | Fe_D_CONC_BOTTLE @ GEOVIDE | Fe_D_CONC_BOTTLE @
PANDORA | Fe_LPT_CONC_PUMP @ GEOVIDE | Fe_R_TD_CONC_MAN @ GEOVIDE |
Fe_SPT_CONC_PUMP @ GEOVIDE | Hg_Me_T_CONC_BOTTLE @ GEOVIDE | Hg_T_CONC_BOTTLE @
GEOVIDE | Mn_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Mn_A_T_CONC_HIVOL @ GEOVIDE |
Mn_LPT_CONC_PUMP @ GEOVIDE | Mn_R_TD_CONC_MAN @ GEOVIDE | Mn_SPT_CONC_PUMP @
GEOVIDE | Mo_LPT_CONC_PUMP @ GEOVIDE | Mo_SPT_CONC_PUMP @ GEOVIDE |
NITRATE_D_CONC_BOTTLE @ GEOVIDE | NITRITE_D_CONC_BOTTLE @ GEOVIDE |
Ni_60_58_D_DELTA_BOTTLE @ GEOVIDE | Ni_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Ni_A_T_CONC_HIVOL @ GEOVIDE | Ni_D_CONC_BOTTLE @ GEOVIDE | Ni_LPT_CONC_PUMP @
GEOVIDE | Ni_R_TD_CONC_MAN @ GEOVIDE | Ni_SPT_CONC_PUMP @ GEOVIDE |
P_A_T_CONC_HIVOL @ GEOVIDE | P_LPT_CONC_PUMP @ GEOVIDE | P_R_TD_CONC_MAN @
GEOVIDE | P_SPT_CONC_PUMP @ GEOVIDE | Pb_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Pb_A_T_CONC_HIVOL @ GEOVIDE | Pb_LPT_CONC_PUMP @ GEOVIDE | Pb_R_TD_CONC_MAN @
GEOVIDE | Pb_SPT_CONC_PUMP @ GEOVIDE | SILICATE_D_CONC_BOTTLE @ GEOVIDE |
Sr_A_T_CONC_HIVOL @ GEOVIDE | Ti_A_T_CONC_HIVOL @ GEOVIDE | Ti_LPT_CONC_PUMP @
GEOVIDE | Ti_R_TD_CONC_MAN @ GEOVIDE | Ti_SPT_CONC_PUMP @ GEOVIDE |
V_LPT_CONC_PUMP @ GEOVIDE | V_SPT_CONC_PUMP @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @
GEOVIDE | Zn_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Zn_A_T_CONC_HIVOL @ GEOVIDE |
Zn_D_CONC_BOTTLE @ GEOVIDE | Zn_R_TD_CONC_MAN @ GEOVIDE

Schallenberg, Christina CTDFLUOR_T_VALUE_SENSOR @ AU1603 | CTDPAR_T_VALUE_SENSOR @ AU1603 |
CTDPRS_T_VALUE_SENSOR @ AU1603 | CTDSAL_D_CONC_SENSOR @ AU1603 |
CTDTMP_T_VALUE_SENSOR @ AU1603 | CTDXMISS_T_VALUE_SENSOR @ AU1603 |
Cd_D_CONC_BOTTLE @ IN2016_V01 | Cu_D_CONC_BOTTLE @ AU1603 | Cu_D_CONC_BOTTLE @
IN2016_V01 | Fe_D_CONC_BOTTLE @ AU1603 | Fe_D_CONC_BOTTLE @ IN2016_V01 |
Mn_D_CONC_BOTTLE @ IN2016_V01 | Ni_D_CONC_BOTTLE @ AU1603 | Ni_D_CONC_BOTTLE @
IN2016_V01 | Pb_D_CONC_BOTTLE @ AU1603 | Pb_D_CONC_BOTTLE @ IN2016_V01 |
Zn_D_CONC_BOTTLE @ AU1603 | Zn_D_CONC_BOTTLE @ IN2016_V01

Schauer, Ursula CTDOXY_D_CONC_SENSOR @ PS70 | CTDOXY_D_CONC_SENSOR @ PS71 | CTDSAL_D_CONC_SENSOR @ PS70 | CTDSAL_D_CONC_SENSOR @ PS71 | CTDTMP_T_VALUE_SENSOR @ PS70 | CTDTMP_T_VALUE_SENSOR @ PS71

Scher, Howie Nd_143_144_D_EPSILON_BOTTLE @ KN199 | Nd_143_144_D_EPSILON_FISH @ KN199

Schlosser, Christian Al_SPL_CONC_PUMP @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 | Cd_D_CONC_BOTTLE @ JC068 | Cd_D_CONC_FISH @ JC068 | Co_D_CONC_FISH @ JC068 | Cu_65_63_D_DELTA_BOTTLE @ D357 | Cu_65_63_D_DELTA_BOTTLE @ JC068 | Cu_65_63_SPL_DELTA_PUMP @ JC068 | Cu_65_63_SPT_DELTA_PUMP @ JC068 | Cu_D_CONC_BOTTLE @ JC068 | Cu_D_CONC_FISH @ JC068 | Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @ JC068 | Fe_D_CONC_BOTTLE @ JC068 | Fe_D_CONC_FISH @ JC068 | Fe_SPL_CONC_PUMP @ JC068 | Mn_D_CONC_BOTTLE @ JC068 | Mn_D_CONC_FISH @ JC068 | Mn_SPL_CONC_PUMP @ JC068 | Ni_D_CONC_BOTTLE @ JC068 | Ni_D_CONC_FISH @ JC068 | Ni_SPL_CONC_PUMP @ JC068 | Ni_SPT_CONC_PUMP @ JC068 | P_SPL_CONC_PUMP @ JC068 | P_SPT_CONC_PUMP @ JC068 | Pb_D_CONC_BOTTLE @ JC068 | Pb_D_CONC_FISH @ JC068 | V_SPL_CONC_PUMP @ JC068 | V_SPT_CONC_PUMP @ JC068 | Zn_D_CONC_FISH @ JC068

Schuback, Nina Allo_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Alpha Car_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Anth_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Beta Car_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | But fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | CHLA_FLUOR_TP_CONC_BOTTLE @ ArcticNet1502 | Chl a allom_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl a epimer_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl a_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl b_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl c1-chl c2_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chl c3_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Chlide a_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Diadino_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Diato_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Gyrox_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Hex fuco_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Lut_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Neo_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Perid_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Pras_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Viola_HPLC_TP_CONC_BOTTLE @ ArcticNet1502 | Zea_HPLC_TP_CONC_BOTTLE @ ArcticNet1502

Schwanger, Cassie CTDOXY_D_CONC_SENSOR @ IN2016_V02 | CTDSAL_D_CONC_SENSOR @ IN2016_V02 | CTDTMP_T_VALUE_SENSOR @ IN2016_V02 | NITRITE_D_CONC_BOTTLE @ IN2016_V02 | NO2+NO3_D_CONC_BOTTLE @ IN2016_V02 | OXYGEN_D_CONC_BOTTLE @ IN2016_V02 | PHOSPHATE_D_CONC_BOTTLE @ IN2016_V02 | SALINITY_D_CONC_BOTTLE @ IN2016_V02 | SILICATE_D_CONC_BOTTLE @ IN2016_V02

Scott, Peter Ce_D_CONC_BOTTLE @ KN192-5 | Dy_D_CONC_BOTTLE @ KN192-5 | Er_D_CONC_BOTTLE @ KN192-5 | Eu_D_CONC_BOTTLE @ KN192-5 | Gd_D_CONC_BOTTLE @ KN192-5 | Ho_D_CONC_BOTTLE @ KN192-5 | La_D_CONC_BOTTLE @ KN192-5 | Lu_D_CONC_BOTTLE @ KN192-5 | Nd_D_CONC_BOTTLE @ KN192-5 | Pr_D_CONC_BOTTLE @ KN192-5 | Sm_D_CONC_BOTTLE @ KN192-5 |

Tb_D_CONC_BOTTLE @ KN192-5 | Tm_D_CONC_BOTTLE @ KN192-5 | Yb_D_CONC_BOTTLE @ KN192-5

Sedwick, Peter Fe_D_CONC_BOTTLE @ KN199 | Fe_D_CONC_BOTTLE @ KN204 | Fe_D_CONC_BOTTLE @ TN303 | Fe_D_CONC_FISH @ KN199 | Fe_D_CONC_FISH @ KN204 | Fe_D_CONC_FISH @ TN303 | Fe_II_D_CONC_BOTTLE @ KN199 | Fe_II_D_CONC_BOTTLE @ KN204 | Fe_II_D_CONC_FISH @ KN199 | Fe_II_D_CONC_FISH @ KN204 | Mn_D_CONC_BOTTLE @ TN303

Selzer, Sean Ac_227_D_CONC_PUMP @ JC156 | Ra_223_D_CONC_PUMP @ JC156 | Ra_224_D_CONC_PUMP @ JC156 | Th_228_D_CONC_PUMP @ JC156

Senini, Moustafa Belhadj Ce_D_CONC_BOTTLE @ PANDORA | Ce_TP_CONC_BOTTLE @ GEOVIDE | Dy_D_CONC_BOTTLE @ PANDORA | Dy_TP_CONC_BOTTLE @ GEOVIDE | Er_D_CONC_BOTTLE @ PANDORA | Er_TP_CONC_BOTTLE @ GEOVIDE | Eu_D_CONC_BOTTLE @ PANDORA | Eu_TP_CONC_BOTTLE @ GEOVIDE | Gd_D_CONC_BOTTLE @ PANDORA | Gd_TP_CONC_BOTTLE @ GEOVIDE | Ho_D_CONC_BOTTLE @ PANDORA | Ho_TP_CONC_BOTTLE @ GEOVIDE | La_D_CONC_BOTTLE @ PANDORA | La_TP_CONC_BOTTLE @ GEOVIDE | Lu_D_CONC_BOTTLE @ PANDORA | Lu_TP_CONC_BOTTLE @ GEOVIDE | Nd_143_144_D_EPSILON_BOTTLE @ ArcticNet1502 | Nd_143_144_D_EPSILON_BOTTLE @ PANDORA | Nd_D_CONC_BOTTLE @ PANDORA | Nd_TP_CONC_BOTTLE @ GEOVIDE | Pr_D_CONC_BOTTLE @ PANDORA | Pr_TP_CONC_BOTTLE @ GEOVIDE | Sm_D_CONC_BOTTLE @ PANDORA | Sm_TP_CONC_BOTTLE @ GEOVIDE | Tb_D_CONC_BOTTLE @ PANDORA | Tb_TP_CONC_BOTTLE @ GEOVIDE | Tm_D_CONC_BOTTLE @ PANDORA | Tm_TP_CONC_BOTTLE @ GEOVIDE | Y_TP_CONC_BOTTLE @ GEOVIDE | Yb_D_CONC_BOTTLE @ PANDORA | Yb_TP_CONC_BOTTLE @ GEOVIDE

Seyitmuhammedov, Kyyas Cd_D_CONC_BOTTLE @ NBP1409 | Co_D_CONC_BOTTLE @ NBP1409 | Cu_D_CONC_BOTTLE @ NBP1409 | Fe_D_CONC_BOTTLE @ NBP1409 | H2O_18_16_D_DELTA_BOTTLE @ NBP1409 | La_D_CONC_BOTTLE @ NBP1409 | Mn_D_CONC_BOTTLE @ NBP1409 | Ni_D_CONC_BOTTLE @ NBP1409 | Pb_D_CONC_BOTTLE @ NBP1409 | Ti_D_CONC_BOTTLE @ NBP1409 | Y_D_CONC_BOTTLE @ NBP1409 | Zn_D_CONC_BOTTLE @ NBP1409

Shelley, Rachel Al_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Al_A_SMLH2O_CONC_HIVOL @ KN199 | Al_A_SMLH2O_CONC_HIVOL @ KN204 | Al_A_T_CONC_HIVOL @ GEOVIDE | Al_A_T_CONC_HIVOL @ KN199 | Al_A_T_CONC_HIVOL @ KN204 | Al_R_D_CONC_AUTO @ KN199 | Al_R_D_CONC_AUTO @ KN204 | Al_R_TD_CONC_AUTO @ KN199 | Al_R_TD_CONC_AUTO @ KN204 | Al_R_TD_CONC_MAN @ GEOVIDE | As_A_T_CONC_HIVOL @ KN199 | As_A_T_CONC_HIVOL @ KN204 | As_R_D_CONC_AUTO @ KN204 | As_R_TD_CONC_AUTO @ KN204 | Ba_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Ba_A_SMLH2O_CONC_HIVOL @ KN199 | Ba_A_SMLH2O_CONC_HIVOL @ KN204 | Ba_A_T_CONC_HIVOL @ GEOVIDE | Ba_A_T_CONC_HIVOL @ KN199 | Ba_A_T_CONC_HIVOL @ KN204 | Ba_R_D_CONC_AUTO @ KN199 | Ba_R_D_CONC_AUTO @ KN204 | Ba_R_TD_CONC_AUTO @ KN199 | Ba_R_TD_CONC_AUTO @ KN204 | Ba_R_TD_CONC_MAN @ GEOVIDE | Cd_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Cd_A_T_CONC_HIVOL @ GEOVIDE | Cd_A_T_CONC_HIVOL @ KN199 | Cd_A_T_CONC_HIVOL @ KN204 | Cd_R_D_CONC_AUTO @ KN199 | Cd_R_D_CONC_AUTO @ KN204 | Cd_R_TD_CONC_AUTO @ KN199 | Cd_R_TD_CONC_AUTO @ KN204 | Cd_R_TD_CONC_MAN @ GEOVIDE | Ce_A_T_CONC_HIVOL @ KN199 | Ce_A_T_CONC_HIVOL @ KN204 | Cl_A_SMLH2O_CONC_HIVOL @ KN199 | Cl_A_SMLH2O_CONC_HIVOL @ KN204 |

Cl_R_D_CONC_AUTO @ KN204 | Co_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Co_A_SMLH2O_CONC_HIVOL @ KN199 | Co_A_SMLH2O_CONC_HIVOL @ KN204 |
Co_A_T_CONC_HIVOL @ GEOVIDE | Co_A_T_CONC_HIVOL @ KN199 | Co_A_T_CONC_HIVOL @ KN204
| Co_R_D_CONC_AUTO @ KN199 | Co_R_D_CONC_AUTO @ KN204 | Co_R_TD_CONC_AUTO @ KN199
| Co_R_TD_CONC_AUTO @ KN204 | Co_R_TD_CONC_MAN @ GEOVIDE | Cr_A_SMLH2O_CONC_HIVOL
@ GEOVIDE | Cr_A_SMLH2O_CONC_HIVOL @ KN199 | Cr_A_SMLH2O_CONC_HIVOL @ KN204 |
Cr_A_T_CONC_HIVOL @ GEOVIDE | Cr_A_T_CONC_HIVOL @ KN199 | Cr_A_T_CONC_HIVOL @ KN204 |
Cr_R_D_CONC_AUTO @ KN199 | Cr_R_D_CONC_AUTO @ KN204 | Cr_R_TD_CONC_AUTO @ KN199 |
Cr_R_TD_CONC_AUTO @ KN204 | Cr_R_TD_CONC_MAN @ GEOVIDE | Cs_A_T_CONC_HIVOL @ KN199
| Cs_A_T_CONC_HIVOL @ KN204 | Cu_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Cu_A_SMLH2O_CONC_HIVOL @ KN199 | Cu_A_SMLH2O_CONC_HIVOL @ KN204 |
Cu_A_T_CONC_HIVOL @ GEOVIDE | Cu_A_T_CONC_HIVOL @ KN199 | Cu_A_T_CONC_HIVOL @ KN204
| Cu_R_D_CONC_AUTO @ KN199 | Cu_R_D_CONC_AUTO @ KN204 | Cu_R_TD_CONC_AUTO @ KN199
| Cu_R_TD_CONC_AUTO @ KN204 | Cu_R_TD_CONC_MAN @ GEOVIDE | Fe_A_SMLH2O_CONC_HIVOL
@ GEOVIDE | Fe_A_SMLH2O_CONC_HIVOL @ KN199 | Fe_A_SMLH2O_CONC_HIVOL @ KN204 |
Fe_A_T_CONC_HIVOL @ GEOVIDE | Fe_A_T_CONC_HIVOL @ KN199 | Fe_A_T_CONC_HIVOL @ KN204
| Fe_R_D_CONC_AUTO @ KN199 | Fe_R_D_CONC_AUTO @ KN204 | Fe_R_TD_CONC_AUTO @ KN199
| Fe_R_TD_CONC_AUTO @ KN204 | Fe_R_TD_CONC_MAN @ GEOVIDE | La_A_T_CONC_HIVOL @
KN199 | La_A_T_CONC_HIVOL @ KN204 | Li_A_SMLH2O_CONC_HIVOL @ KN199 |
Li_A_SMLH2O_CONC_HIVOL @ KN204 | Li_A_T_CONC_HIVOL @ KN199 | Li_A_T_CONC_HIVOL @
KN204 | Li_R_D_CONC_AUTO @ KN199 | Li_R_D_CONC_AUTO @ KN204 | Li_R_TD_CONC_AUTO @
KN199 | Li_R_TD_CONC_AUTO @ KN204 | Mg_A_SMLH2O_CONC_HIVOL @ KN199 |
Mg_A_SMLH2O_CONC_HIVOL @ KN204 | Mg_A_T_CONC_HIVOL @ KN199 | Mg_A_T_CONC_HIVOL @
KN204 | Mg_R_D_CONC_AUTO @ KN199 | Mg_R_D_CONC_AUTO @ KN204 | Mg_R_TD_CONC_AUTO
@ KN199 | Mg_R_TD_CONC_AUTO @ KN204 | Mn_A_SMLH2O_CONC_HIVOL @ GEOVIDE |
Mn_A_SMLH2O_CONC_HIVOL @ KN199 | Mn_A_SMLH2O_CONC_HIVOL @ KN204 |
Mn_A_T_CONC_HIVOL @ GEOVIDE | Mn_A_T_CONC_HIVOL @ KN199 | Mn_A_T_CONC_HIVOL @
KN204 | Mn_R_D_CONC_AUTO @ KN199 | Mn_R_D_CONC_AUTO @ KN204 | Mn_R_TD_CONC_AUTO
@ KN199 | Mn_R_TD_CONC_AUTO @ KN204 | Mn_R_TD_CONC_MAN @ GEOVIDE |
NO3_A_SMLH2O_CONC_HIVOL @ KN199 | NO3_A_SMLH2O_CONC_HIVOL @ KN204 |
NO3_R_D_CONC_AUTO @ KN204 | Na_A_SMLH2O_CONC_HIVOL @ KN199 |
Na_A_SMLH2O_CONC_HIVOL @ KN204 | Na_A_T_CONC_HIVOL @ KN199 | Na_A_T_CONC_HIVOL @
KN204 | Na_R_D_CONC_AUTO @ KN199 | Na_R_D_CONC_AUTO @ KN204 | Na_R_TD_CONC_AUTO @
KN199 | Na_R_TD_CONC_AUTO @ KN204 | Nd_A_T_CONC_HIVOL @ KN199 | Nd_A_T_CONC_HIVOL
@ KN204 | Ni_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Ni_A_SMLH2O_CONC_HIVOL @ KN199 |
Ni_A_SMLH2O_CONC_HIVOL @ KN204 | Ni_A_T_CONC_HIVOL @ GEOVIDE | Ni_A_T_CONC_HIVOL @
KN199 | Ni_A_T_CONC_HIVOL @ KN204 | Ni_R_D_CONC_AUTO @ KN199 | Ni_R_D_CONC_AUTO @
KN204 | Ni_R_TD_CONC_AUTO @ KN199 | Ni_R_TD_CONC_AUTO @ KN204 | Ni_R_TD_CONC_MAN @
GEOVIDE | P_A_T_CONC_HIVOL @ GEOVIDE | P_A_T_CONC_HIVOL @ KN204 | P_R_TD_CONC_MAN
@ GEOVIDE | Pb_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Pb_A_SMLH2O_CONC_HIVOL @ KN199 |
Pb_A_SMLH2O_CONC_HIVOL @ KN204 | Pb_A_T_CONC_HIVOL @ GEOVIDE | Pb_A_T_CONC_HIVOL @
KN199 | Pb_A_T_CONC_HIVOL @ KN204 | Pb_R_D_CONC_AUTO @ KN199 | Pb_R_D_CONC_AUTO @
KN204 | Pb_R_TD_CONC_AUTO @ KN199 | Pb_R_TD_CONC_AUTO @ KN204 | Pb_R_TD_CONC_MAN
@ GEOVIDE | Rb_A_SMLH2O_CONC_HIVOL @ KN199 | Rb_A_SMLH2O_CONC_HIVOL @ KN204 |
Rb_A_T_CONC_HIVOL @ KN199 | Rb_A_T_CONC_HIVOL @ KN204 | Rb_R_D_CONC_AUTO @ KN199 |
Rb_R_D_CONC_AUTO @ KN204 | Rb_R_TD_CONC_AUTO @ KN199 | Rb_R_TD_CONC_AUTO @ KN204
| SO4_A_SMLH2O_CONC_HIVOL @ KN199 | SO4_A_SMLH2O_CONC_HIVOL @ KN204 |
SO4_R_D_CONC_AUTO @ KN204 | SO4_R_TD_CONC_AUTO @ KN204 | Sb_A_SMLH2O_CONC_HIVOL
@ KN199 | Sb_A_SMLH2O_CONC_HIVOL @ KN204 | Sb_A_T_CONC_HIVOL @ KN199 |
Sb_A_T_CONC_HIVOL @ KN204 | Sb_R_D_CONC_AUTO @ KN199 | Sb_R_D_CONC_AUTO @ KN204 |
Sb_R_TD_CONC_AUTO @ KN199 | Sb_R_TD_CONC_AUTO @ KN204 | Sc_A_SMLH2O_CONC_HIVOL @
KN199 | Sc_A_T_CONC_HIVOL @ KN199 | Sc_A_T_CONC_HIVOL @ KN204 | Se_A_T_CONC_HIVOL @
KN199 | Se_A_T_CONC_HIVOL @ KN204 | Se_R_D_CONC_AUTO @ KN204 | Se_R_TD_CONC_AUTO @
KN204 | Sn_A_T_CONC_HIVOL @ KN199 | Sn_A_T_CONC_HIVOL @ KN204 | Sn_R_D_CONC_AUTO @
KN204 | Sn_R_TD_CONC_AUTO @ KN204 | Sr_A_SMLH2O_CONC_HIVOL @ KN199 |
Sr_A_SMLH2O_CONC_HIVOL @ KN204 | Sr_A_T_CONC_HIVOL @ GEOVIDE | Sr_A_T_CONC_HIVOL @
KN199 | Sr_A_T_CONC_HIVOL @ KN204 | Sr_R_D_CONC_AUTO @ KN199 | Sr_R_D_CONC_AUTO @
KN204 | Sr_R_TD_CONC_AUTO @ KN199 | Sr_R_TD_CONC_AUTO @ KN204 | Th_A_T_CONC_HIVOL @
KN199 | Th_A_T_CONC_HIVOL @ KN204 | Ti_A_T_CONC_HIVOL @ GEOVIDE | Ti_A_T_CONC_HIVOL @

KN199 | Ti_A_T_CONC_HIVOL @ KN204 | Ti_R_D_CONC_AUTO @ KN199 | Ti_R_D_CONC_AUTO @ KN204 | Ti_R_TD_CONC_AUTO @ KN199 | Ti_R_TD_CONC_AUTO @ KN204 | Ti_R_TD_CONC_MAN @ GEOVIDE | U_A_T_CONC_HIVOL @ KN199 | U_A_T_CONC_HIVOL @ KN204 | U_R_D_CONC_AUTO @ KN199 | U_R_D_CONC_AUTO @ KN204 | U_R_TD_CONC_AUTO @ KN199 | U_R_TD_CONC_AUTO @ KN204 | V_A_SMLH2O_CONC_HIVOL @ KN199 | V_A_SMLH2O_CONC_HIVOL @ KN204 | V_A_T_CONC_HIVOL @ KN199 | V_A_T_CONC_HIVOL @ KN204 | V_R_D_CONC_AUTO @ KN199 | V_R_D_CONC_AUTO @ KN204 | V_R_TD_CONC_AUTO @ KN199 | V_R_TD_CONC_AUTO @ KN204 | Zn_A_SMLH2O_CONC_HIVOL @ GEOVIDE | Zn_A_SMLH2O_CONC_HIVOL @ KN199 | Zn_A_SMLH2O_CONC_HIVOL @ KN204 | Zn_A_T_CONC_HIVOL @ GEOVIDE | Zn_A_T_CONC_HIVOL @ KN199 | Zn_A_T_CONC_HIVOL @ KN204 | Zn_R_D_CONC_AUTO @ KN199 | Zn_R_D_CONC_AUTO @ KN204 | Zn_R_TD_CONC_AUTO @ KN199 | Zn_R_TD_CONC_AUTO @ KN204 | Zn_R_TD_CONC_MAN @ GEOVIDE | Zr_A_T_CONC_HIVOL @ KN199 | Zr_A_T_CONC_HIVOL @ KN204 | Zr_R_D_CONC_AUTO @ KN204 | Zr_R_TD_CONC_AUTO @ KN204

Sherrell, Robert

Al_TP_CONC_BOTTLE @ TN303 | Ba_TP_CONC_BOTTLE @ TN303 | Cd_TP_CONC_BOTTLE @ TN303 | Ce_TP_CONC_BOTTLE @ TN303 | Co_TP_CONC_BOTTLE @ TN303 | Cr_TP_CONC_BOTTLE @ TN303 | Cu_TP_CONC_BOTTLE @ TN303 | Fe_TP_CONC_BOTTLE @ TN303 | La_TP_CONC_BOTTLE @ TN303 | Mn_TP_CONC_BOTTLE @ TN303 | Nd_TP_CONC_BOTTLE @ TN303 | Ni_TP_CONC_BOTTLE @ TN303 | P_TP_CONC_BOTTLE @ TN303 | Pb_TP_CONC_BOTTLE @ TN303 | Sc_TP_CONC_BOTTLE @ TN303 | Th_TP_CONC_BOTTLE @ TN303 | Ti_TP_CONC_BOTTLE @ TN303 | V_TP_CONC_BOTTLE @ TN303 | Y_TP_CONC_BOTTLE @ TN303 | Zn_TP_CONC_BOTTLE @ TN303

Sherrin, Kendall

CTDOXY_D_CONC_SENSOR @ IN2016_V01 | CTDOXY_D_CONC_SENSOR @ IN2016_V02 | CTDSAL_D_CONC_SENSOR @ IN2016_V01 | CTDSAL_D_CONC_SENSOR @ IN2016_V02 | CTDTMP_T_VALUE_SENSOR @ IN2016_V01 | CTDTMP_T_VALUE_SENSOR @ IN2016_V02 | CTDTMP_T_VALUE_SENSOR @ IN2018_V01 | NITRITE_D_CONC_BOTTLE @ IN2016_V01 | NITRITE_D_CONC_BOTTLE @ IN2016_V02 | NITRITE_D_CONC_BOTTLE @ IN2018_V01 | NO2+NO3_D_CONC_BOTTLE @ IN2016_V01 | NO2+NO3_D_CONC_BOTTLE @ IN2016_V02 | NO2+NO3_D_CONC_BOTTLE @ IN2018_V01 | OXYGEN_D_CONC_BOTTLE @ IN2016_V01 | OXYGEN_D_CONC_BOTTLE @ IN2016_V02 | OXYGEN_D_CONC_BOTTLE @ IN2018_V01 | PHOSPHATE_D_CONC_BOTTLE @ IN2016_V01 | PHOSPHATE_D_CONC_BOTTLE @ IN2016_V02 | PHOSPHATE_D_CONC_BOTTLE @ IN2018_V01 | SALINITY_D_CONC_BOTTLE @ IN2016_V01 | SALINITY_D_CONC_BOTTLE @ IN2016_V02 | SALINITY_D_CONC_BOTTLE @ IN2018_V01 | SILICATE_D_CONC_BOTTLE @ IN2016_V01 | SILICATE_D_CONC_BOTTLE @ IN2016_V02 | SILICATE_D_CONC_BOTTLE @ IN2018_V01

Shiller, Alan

Ba_138_134_D_DELTA_BOAT_PUMP @ HLY1502 | Ba_138_134_D_DELTA_BOTTLE @ HLY1502 | Ba_138_134_D_DELTA_SUBICE_PUMP @ HLY1502 | Ba_D_CONC_BOAT_PUMP @ HLY1502 | Ba_D_CONC_BOTTLE @ HLY1502 | Ba_D_CONC_BOTTLE @ KN199 | Ba_D_CONC_BOTTLE @ KN204 | Ba_D_CONC_BOTTLE @ RR1814 | Ba_D_CONC_BOTTLE @ RR1815 | Ba_D_CONC_BOTTLE @ TN303 | Ba_D_CONC_FISH @ KN199 | Ba_D_CONC_FISH @ KN204 | Ba_D_CONC_FISH @ RR1814 | Ba_D_CONC_FISH @ RR1815 | Ba_D_CONC_FISH @ TN303 | Ba_D_CONC_SUBICE_PUMP @ HLY1502 | Cd_D_CONC_BOAT_PUMP @ HLY1502 | Cd_D_CONC_BOTTLE @ HLY1502 | Cd_D_CONC_SUBICE_PUMP @ HLY1502 | Ce_D_CONC_BOTTLE @ KN199 | Ce_D_CONC_BOTTLE @ KN204 | Ce_D_CONC_FISH @ KN199 | Ce_D_CONC_FISH @ KN204 | Cu_D_CONC_BOAT_PUMP @ HLY1502 | Cu_D_CONC_BOTTLE @ HLY1502 | Cu_D_CONC_BOTTLE @ TN303 | Cu_D_CONC_FISH @ TN303 | Cu_D_CONC_SUBICE_PUMP @ HLY1502 | Dy_D_CONC_BOTTLE @ KN199 | Dy_D_CONC_BOTTLE @ KN204 | Dy_D_CONC_FISH @ KN199 | Dy_D_CONC_FISH @ KN204 | Er_D_CONC_BOTTLE @ KN199 | Er_D_CONC_BOTTLE @ KN204 | Er_D_CONC_FISH @ KN199 | Er_D_CONC_FISH @ KN204 | Eu_D_CONC_BOTTLE @ KN199 | Eu_D_CONC_BOTTLE @ KN204 | Eu_D_CONC_FISH @ KN199 | Eu_D_CONC_FISH @ KN204 | Ga_D_CONC_BOAT_PUMP @ HLY1502 | Ga_D_CONC_BOTTLE @ HLY1502 | Ga_D_CONC_BOTTLE @ KN199 | Ga_D_CONC_BOTTLE @ KN204 |

Ga_D_CONC_BOTTLE @ RR1814 | Ga_D_CONC_BOTTLE @ RR1815 | Ga_D_CONC_BOTTLE @ TN303 | Ga_D_CONC_FISH @ KN199 | Ga_D_CONC_FISH @ KN204 | Ga_D_CONC_FISH @ RR1814 | Ga_D_CONC_FISH @ RR1815 | Ga_D_CONC_FISH @ TN303 | Ga_D_CONC_SUBICE_PUMP @ HLY1502 | Gd_D_CONC_BOTTLE @ KN199 | Gd_D_CONC_BOTTLE @ KN204 | Gd_D_CONC_FISH @ KN199 | Gd_D_CONC_FISH @ KN204 | Ho_D_CONC_BOTTLE @ KN199 | Ho_D_CONC_BOTTLE @ KN204 | Ho_D_CONC_FISH @ KN199 | Ho_D_CONC_FISH @ KN204 | La_D_CONC_BOTTLE @ KN199 | La_D_CONC_BOTTLE @ KN204 | La_D_CONC_FISH @ KN199 | La_D_CONC_FISH @ KN204 | Lu_D_CONC_BOTTLE @ KN199 | Lu_D_CONC_BOTTLE @ KN204 | Lu_D_CONC_FISH @ KN199 | Lu_D_CONC_FISH @ KN204 | Mn_D_CONC_BOAT_PUMP @ HLY1502 | Mn_D_CONC_BOTTLE @ HLY1502 | Mn_D_CONC_BOTTLE @ TN303 | Mn_D_CONC_FISH @ TN303 | Mn_D_CONC_SUBICE_PUMP @ HLY1502 | Mo_D_CONC_BOTTLE @ TN303 | Mo_D_CONC_FISH @ TN303 | Nd_D_CONC_BOTTLE @ KN199 | Nd_D_CONC_BOTTLE @ KN204 | Nd_D_CONC_BOTTLE @ RR1814 | Nd_D_CONC_BOTTLE @ RR1815 | Nd_D_CONC_FISH @ KN199 | Nd_D_CONC_FISH @ KN204 | Nd_D_CONC_FISH @ RR1814 | Nd_D_CONC_FISH @ RR1815 | Ni_D_CONC_BOAT_PUMP @ HLY1502 | Ni_D_CONC_BOTTLE @ HLY1502 | Ni_D_CONC_BOTTLE @ TN303 | Ni_D_CONC_FISH @ TN303 | Ni_D_CONC_SUBICE_PUMP @ HLY1502 | Pr_D_CONC_BOTTLE @ KN199 | Pr_D_CONC_BOTTLE @ KN204 | Pr_D_CONC_FISH @ KN199 | Pr_D_CONC_FISH @ KN204 | Sm_D_CONC_BOTTLE @ KN199 | Sm_D_CONC_BOTTLE @ KN204 | Sm_D_CONC_FISH @ KN199 | Sm_D_CONC_FISH @ KN204 | Tb_D_CONC_BOTTLE @ KN199 | Tb_D_CONC_BOTTLE @ KN204 | Tb_D_CONC_FISH @ KN199 | Tb_D_CONC_FISH @ KN204 | Tm_D_CONC_BOTTLE @ KN199 | Tm_D_CONC_BOTTLE @ KN204 | Tm_D_CONC_FISH @ KN199 | Tm_D_CONC_FISH @ KN204 | V_D_CONC_BOAT_PUMP @ HLY1502 | V_D_CONC_BOTTLE @ HLY1502 | V_D_CONC_BOTTLE @ TN303 | V_D_CONC_FISH @ TN303 | V_D_CONC_SUBICE_PUMP @ HLY1502 | Y_D_CONC_BOTTLE @ KN199 | Y_D_CONC_BOTTLE @ KN204 | Y_D_CONC_FISH @ KN199 | Y_D_CONC_FISH @ KN204 | Yb_D_CONC_BOTTLE @ KN199 | Yb_D_CONC_BOTTLE @ KN204 | Yb_D_CONC_FISH @ KN199 | Yb_D_CONC_FISH @ KN204

Sieber, Matthias

Cd_114_110_D_DELTA_BOTTLE @ ACE2 | Cd_114_110_D_DELTA_BOTTLE @ ACE3 | Cd_114_110_D_DELTA_BOTTLE @ KH14-06 | Cd_D_CONC_BOTTLE @ ACE2 | Cd_D_CONC_BOTTLE @ ACE3 | Cd_D_CONC_BOTTLE @ KH14-06 | Fe_56_54_D_DELTA_BOTTLE @ ACE2 | Fe_56_54_D_DELTA_BOTTLE @ ACE3 | Fe_56_54_D_DELTA_BOTTLE @ KH14-06 | Fe_D_CONC_BOTTLE @ ACE2 | Fe_D_CONC_BOTTLE @ ACE3 | Fe_D_CONC_BOTTLE @ KH14-06 | Zn_66_64_D_DELTA_BOTTLE @ ACE2 | Zn_66_64_D_DELTA_BOTTLE @ ACE3 | Zn_66_64_D_DELTA_BOTTLE @ KH14-06 | Zn_D_CONC_BOTTLE @ ACE2 | Zn_D_CONC_BOTTLE @ ACE3 | Zn_D_CONC_BOTTLE @ KH14-06

Sigman, Daniel

NITRATE_15_14_D_DELTA_BOTTLE @ KN199 | NITRATE_15_14_D_DELTA_BOTTLE @ KN204 | NITRATE_15_14_D_DELTA_BOTTLE @ PANDORA | NITRATE_18_16_D_DELTA_BOTTLE @ PANDORA

Singh, Naman Deep

Al_D_CONC_BOTTLE @ SK311 | Al_D_CONC_BOTTLE @ SK324 | Al_D_CONC_BOTTLE @ SK338

Singh, Sunil Kumar

Al_D_CONC_BOTTLE @ SK311 | Al_D_CONC_BOTTLE @ SK324 | Al_D_CONC_BOTTLE @ SK338 | CTDSAL_D_CONC_SENSOR @ SK304 | CTDSAL_D_CONC_SENSOR @ SK311 | CTDSAL_D_CONC_SENSOR @ SK312 | CTDSAL_D_CONC_SENSOR @ SK324 | CTDTMP_T_VALUE_SENSOR @ SK304 | CTDTMP_T_VALUE_SENSOR @ SK311 | CTDTMP_T_VALUE_SENSOR @ SK312 | CTDTMP_T_VALUE_SENSOR @ SK324 | Fe_D_CONC_BOTTLE @ SK304 | Fe_D_CONC_BOTTLE @ SK311 | Fe_D_CONC_BOTTLE @ SK312 | Fe_D_CONC_BOTTLE @ SK324

Smethie, William CFC-11_D_CONC_BOTTLE @ KN199 | CFC-11_D_CONC_BOTTLE @ KN204 | CFC-12_D_CONC_BOTTLE @ KN199 | CFC-12_D_CONC_BOTTLE @ KN204 | CFC113_D_CONC_BOTTLE @ KN199 | CFC113_D_CONC_BOTTLE @ KN204 | SF6_D_CONC_BOTTLE @ KN199 | SF6_D_CONC_BOTTLE @ KN204

Smith, Abigail CTDOXY_D_CONC_SENSOR @ IN2019_V01 | CTDSAL_D_CONC_SENSOR @ IN2019_V01 | CTDTMP_T_VALUE_SENSOR @ IN2019_V01 | Co_D_CONC_BOTTLE @ KN192-5 | Co_D_CONC_BOTTLE @ KN199 | Co_D_CONC_BOTTLE @ KN204 | Fe_D_CONC_BOTTLE @ KN192-5

Sohrin, Yoshiki Al_D_CONC_BOTTLE @ KH05-02 | Al_D_CONC_BOTTLE @ KH09-05 | Al_D_CONC_BOTTLE @ KH14-06 | CTDTMP_T_VALUE_SENSOR @ KH05-02 | Cd_D_CONC_BOTTLE @ KH05-02 | Cd_D_CONC_BOTTLE @ KH09-05 | Cd_D_CONC_BOTTLE @ KH11-07 | Cd_D_CONC_BOTTLE @ KH12-04 | Cd_D_CONC_BOTTLE @ KH14-06 | Cu_D_CONC_BOTTLE @ KH05-02 | Cu_D_CONC_BOTTLE @ KH09-05 | Cu_D_CONC_BOTTLE @ KH11-07 | Cu_D_CONC_BOTTLE @ KH12-04 | Cu_D_CONC_BOTTLE @ KH14-06 | Fe_D_CONC_BOTTLE @ KH05-02 | Fe_D_CONC_BOTTLE @ KH11-07 | Fe_D_CONC_BOTTLE @ KH12-04 | Fe_D_CONC_BOTTLE @ KH14-06 | Mn_D_CONC_BOTTLE @ KH05-02 | Mn_D_CONC_BOTTLE @ KH09-05 | Mn_D_CONC_BOTTLE @ KH11-07 | Mn_D_CONC_BOTTLE @ KH12-04 | Mn_D_CONC_BOTTLE @ KH14-06 | Ni_D_CONC_BOTTLE @ KH05-02 | Ni_D_CONC_BOTTLE @ KH09-05 | Ni_D_CONC_BOTTLE @ KH11-07 | Ni_D_CONC_BOTTLE @ KH12-04 | Ni_D_CONC_BOTTLE @ KH14-06 | Pb_D_CONC_BOTTLE @ KH05-02 | Pb_D_CONC_BOTTLE @ KH09-05 | Pb_D_CONC_BOTTLE @ KH11-07 | Pb_D_CONC_BOTTLE @ KH12-04 | Pb_D_CONC_BOTTLE @ KH14-06 | Zn_D_CONC_BOTTLE @ KH09-05 | Zn_D_CONC_BOTTLE @ KH11-07 | Zn_D_CONC_BOTTLE @ KH12-04 | Zn_D_CONC_BOTTLE @ KH14-06

Sohst, Bettina Fe_D_CONC_BOTTLE @ KN199 | Fe_D_CONC_BOTTLE @ KN204 | Fe_D_CONC_BOTTLE @ TN303 | Fe_D_CONC_FISH @ KN199 | Fe_D_CONC_FISH @ KN204 | Fe_D_CONC_FISH @ TN303 | Fe_II_D_CONC_BOTTLE @ KN199 | Fe_II_D_CONC_BOTTLE @ KN204 | Fe_II_D_CONC_FISH @ KN199 | Fe_II_D_CONC_FISH @ KN204

Sonke, Jeroen Hg_D_CONC_BOTTLE @ PANDORA | Hg_D_CONC_BOTTLE @ PE373 | Hg_Me_D_CONC_BOTTLE @ PANDORA | Hg_Me_D_CONC_BOTTLE @ PE373 | Hg_Me_T_CONC_BOTTLE @ GEOVIDE | Hg_Me_T_CONC_BOTTLE @ PS100 | Hg_Me_T_CONC_BOTTLE @ PS94 | Hg_T_CONC_BOTTLE @ GEOVIDE | Hg_T_CONC_BOTTLE @ PS100 | Hg_T_CONC_BOTTLE @ PS94

Souhaut, Marc Ra_226_D_CONC_BOTTLE @ GEOVIDE

Souza, Gregory de SILICATE_30_28_D_DELTA_BOTTLE @ HLY1502

Speich, Sabrina CTDOXY_D_CONC_SENSOR @ MD166 | CTDSAL_D_CONC_SENSOR @ MD166 | CTDTMP_T_VALUE_SENSOR @ MD166

Steinfeldt, Reiner CFC-11_D_CONC_BOTTLE @ JC057 | CFC-11_D_CONC_BOTTLE @ PE319 | CFC-11_D_CONC_BOTTLE @ PE321 | CFC-12_D_CONC_BOTTLE @ JC057 | CFC-12_D_CONC_BOTTLE @ PE319 | CFC-12_D_CONC_BOTTLE @ PE321

Stichel, Torben Ce_D_CONC_BOTTLE @ PS71 | Ce_D_CONC_FISH @ PS71 | Ce_D_CONC_UWAY @ PS71 | Dy_D_CONC_BOTTLE @ PS71 | Dy_D_CONC_FISH @ PS71 | Dy_D_CONC_UWAY @ PS71 | Er_D_CONC_BOTTLE @ PS71 | Er_D_CONC_FISH @ PS71 | Er_D_CONC_UWAY @ PS71 | Eu_D_CONC_BOTTLE @ PS71 | Eu_D_CONC_FISH @ PS71 | Eu_D_CONC_UWAY @ PS71 | Gd_D_CONC_BOTTLE @ PS71 | Gd_D_CONC_FISH @ PS71 | Gd_D_CONC_UWAY @ PS71 | Hf_D_CONC_BOTTLE @ PS71 | Hf_D_CONC_FISH @ PS71 | Hf_D_CONC_UWAY @ PS71 | Ho_D_CONC_BOTTLE @ PS71 | Ho_D_CONC_FISH @ PS71 | Ho_D_CONC_UWAY @ PS71 | La_D_CONC_BOTTLE @ PS71 | La_D_CONC_FISH @ PS71 | La_D_CONC_UWAY @ PS71 | Lu_D_CONC_BOTTLE @ PS71 | Lu_D_CONC_FISH @ PS71 | Lu_D_CONC_UWAY @ PS71 | Nd_143_144_D_EPSILON_BOTTLE @ KN199 | Nd_143_144_D_EPSILON_BOTTLE @ PS71 | Nd_143_144_D_EPSILON_FISH @ KN199 | Nd_143_144_D_EPSILON_FISH @ PS71 | Nd_143_144_D_EPSILON_UWAY @ PS71 | Nd_143_144_TP_EPSILON_PUMP @ PE319 | Nd_143_144_TP_EPSILON_PUMP @ PE321 | Nd_D_CONC_BOTTLE @ PS71 | Nd_D_CONC_FISH @ PS71 | Nd_D_CONC_UWAY @ PS71 | Nd_TP_CONC_PUMP @ PE319 | Nd_TP_CONC_PUMP @ PE321 | Pr_D_CONC_BOTTLE @ PS71 | Pr_D_CONC_FISH @ PS71 | Pr_D_CONC_UWAY @ PS71 | Sm_D_CONC_BOTTLE @ PS71 | Sm_D_CONC_FISH @ PS71 | Sm_D_CONC_UWAY @ PS71 | Tb_D_CONC_BOTTLE @ PS71 | Tb_D_CONC_FISH @ PS71 | Tb_D_CONC_UWAY @ PS71 | Tm_D_CONC_BOTTLE @ PS71 | Tm_D_CONC_FISH @ PS71 | Tm_D_CONC_UWAY @ PS71 | Yb_D_CONC_BOTTLE @ PS71 | Yb_D_CONC_FISH @ PS71 | Yb_D_CONC_UWAY @ PS71

Stimac, Ingrid Pa_231_D_CONC_BOTTLE @ PE321 | Pa_231_D_CONC_BOTTLE @ PS71 | Pa_231_D_CONC_UWAY @ PS71 | Pa_231_TP_CONC_PUMP @ PS71 | Ra_224_D_CONC_BOTTLE @ PS70 | Ra_224_D_CONC_PUMP @ PS94 | Ra_224_D_CONC_UWAY @ PS70 | Ra_224_D_CONC_UWAY @ PS94 | Ra_226_D_CONC_BOTTLE @ PS70 | Ra_226_D_CONC_PUMP @ PS94 | Ra_226_D_CONC_UWAY @ PS70 | Ra_226_D_CONC_UWAY @ PS94 | Ra_228_D_CONC_BOTTLE @ PS70 | Ra_228_D_CONC_PUMP @ PS94 | Ra_228_D_CONC_UWAY @ PS70 | Ra_228_D_CONC_UWAY @ PS94 | Th_228_D_CONC_PUMP @ PS94 | Th_228_D_CONC_UWAY @ PS94 | Th_230_D_CONC_BOTTLE @ PE321 | Th_230_D_CONC_BOTTLE @ PS71 | Th_230_D_CONC_UWAY @ PS71 | Th_230_TP_CONC_PUMP @ PS71 | Th_232_D_CONC_BOTTLE @ PE319 | Th_232_D_CONC_BOTTLE @ PE321 | Th_232_D_CONC_BOTTLE @ PS71 | Th_232_D_CONC_UWAY @ PS71 | Th_232_LPT_CONC_PUMP @ PE321 | Th_232_TP_CONC_PUMP @ PS71

Stirling, Claudine Cd_D_CONC_BOTTLE @ SS2011

Summers, Brent Al_A_T_CONC_HIVOL @ HLY1502 | Cd_A_T_CONC_HIVOL @ HLY1502 | Co_A_T_CONC_HIVOL @ HLY1502 | Cr_A_T_CONC_HIVOL @ HLY1502 | Cu_A_T_CONC_HIVOL @ HLY1502 | Fe_56_54_D_DELTA_BOTTLE @ JC068 | Fe_56_54_D_DELTA_FISH @ JC068 | Fe_A_T_CONC_HIVOL @ HLY1502 | Fe_D_CONC_BOTTLE @ JC068 | Fe_D_CONC_FISH @ JC068 | Mn_A_T_CONC_HIVOL @ HLY1502 | Ni_A_T_CONC_HIVOL @ HLY1502 | P_A_T_CONC_HIVOL @ HLY1502 | Pb_A_T_CONC_HIVOL @ HLY1502 | Ti_A_T_CONC_HIVOL @ HLY1502 | V_A_T_CONC_HIVOL @ HLY1502 | Zn_A_T_CONC_HIVOL @ HLY1502

Swarr, Gretchen Hg_D_CONC_BOTTLE @ KN199 | Hg_D_CONC_BOTTLE @ KN204 | Hg_D_CONC_BOTTLE @ TN303 | Hg_D_CONC_FISH @ KN199 | Hg_D_CONC_FISH @ KN204 | Hg_D_CONC_FISH @ TN303

Swift, James H NITRATE_D_CONC_BOTTLE @ KN199 | NITRATE_D_CONC_BOTTLE @ KN204 | NITRATE_D_CONC_PUMP @ KN199 | NITRATE_D_CONC_UWAY @ KN199 | NITRITE_D_CONC_BOTTLE @ KN199 | NITRITE_D_CONC_BOTTLE @ KN204 | NITRITE_D_CONC_PUMP @ KN199 | NITRITE_D_CONC_UWAY @ KN199 | OXYGEN_D_CONC_BOTTLE @ KN204 | PHOSPHATE_D_CONC_BOTTLE @ KN199 | PHOSPHATE_D_CONC_BOTTLE @ KN204 | PHOSPHATE_D_CONC_PUMP @ KN199 | PHOSPHATE_D_CONC_UWAY @ KN199 | SALINITY_D_CONC_BOTTLE @ KN204 | SILICATE_D_CONC_BOTTLE @ KN199 | SILICATE_D_CONC_BOTTLE @ KN204 | SILICATE_D_CONC_PUMP @ KN199 | SILICATE_D_CONC_UWAY @ KN199

Tagliabue, Alessandro Al_D_CONC_BOTTLE @ JC156 | CTDCHLA_T_CONC_SENSOR @ JC156 | CTDOXY_D_CONC_SENSOR @ JC156 | CTDPRS_T_VALUE_SENSOR @ JC156 | CTDSAL_D_CONC_SENSOR @ JC156 | CDTMP_T_VALUE_SENSOR @ JC156 | He_3_4_D_DELTA_BOTTLE @ JC156 | He_D_CONC_BOTTLE @ JC156 | NITRITE_D_CONC_BOTTLE @ JC156 | NITRITE_LL_D_CONC_BOTTLE @ JC156 | NO2+NO3_D_CONC_BOTTLE @ JC156 | NO2+NO3_LL_D_CONC_BOTTLE @ JC156 | Ne_D_CONC_BOTTLE @ JC156 | PHOSPHATE_D_CONC_BOTTLE @ JC156 | PHOSPHATE_LL_D_CONC_BOTTLE @ JC156 | SILICATE_D_CONC_BOTTLE @ JC156

Taillandier, Vincent CTDOXY_D_CONC_SENSOR @ PEACETIME | CTDSAL_D_CONC_SENSOR @ PEACETIME | CDTMP_T_VALUE_SENSOR @ PEACETIME

Thomas, Max Al_A_SSLNH4AC_CONC_HIVOL @ PE319 | Al_A_SSLNH4AC_CONC_HIVOL @ PE321 | Al_A_SSLNH4AC_CONC_HIVOL @ PE370 | Al_A_SSLNH4AC_CONC_HIVOL @ PE373 | Al_A_SSLNH4AC_CONC_HIVOL @ PE374 | Al_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Al_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE319 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE321 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE370 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE373 | Cd_A_SSLNH4AC_CONC_HIVOL @ PE374 | Cd_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cd_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Co_A_SSLNH4AC_CONC_HIVOL @ PE319 | Co_A_SSLNH4AC_CONC_HIVOL @ PE321 | Co_A_SSLNH4AC_CONC_HIVOL @ PE370 | Co_A_SSLNH4AC_CONC_HIVOL @ PE373 | Co_A_SSLNH4AC_CONC_HIVOL @ PE374 | Co_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Co_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE319 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE321 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE370 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE373 | Cu_A_SSLNH4AC_CONC_HIVOL @ PE374 | Cu_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Cu_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE319 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE321 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE370 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE373 | Fe_A_SSLNH4AC_CONC_HIVOL @ PE374 | Fe_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Fe_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE319 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE321 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE370 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE373 | Mn_A_SSLNH4AC_CONC_HIVOL @ PE374 | Mn_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Mn_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE319 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE321 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE370 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE373 | Ni_A_SSLNH4AC_CONC_HIVOL @ PE374 | Ni_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Ni_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE319

Pb_A_SSLNH4AC_CONC_HIVOL @ PE321 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE370 |
Pb_A_SSLNH4AC_CONC_HIVOL @ PE373 | Pb_A_SSLNH4AC_CONC_HIVOL @ PE374 |
Pb_A_SSLNH4AC_CONC_HIVOL @ SS2011 | Pb_A_SSLNH4AC_CONC_HIVOL @ TAN1109 |
Ti_A_SSLNH4AC_CONC_HIVOL @ PE319 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE321 |
Ti_A_SSLNH4AC_CONC_HIVOL @ PE370 | Ti_A_SSLNH4AC_CONC_HIVOL @ PE373 |
Ti_A_SSLNH4AC_CONC_HIVOL @ PE374 | Ti_A_SSLNH4AC_CONC_HIVOL @ SS2011 |
Ti_A_SSLNH4AC_CONC_HIVOL @ TAN1109 | V_A_SSLNH4AC_CONC_HIVOL @ PE319 |
V_A_SSLNH4AC_CONC_HIVOL @ PE321 | V_A_SSLNH4AC_CONC_HIVOL @ PE370 |
V_A_SSLNH4AC_CONC_HIVOL @ PE373 | V_A_SSLNH4AC_CONC_HIVOL @ PE374 |
V_A_SSLNH4AC_CONC_HIVOL @ SS2011 | V_A_SSLNH4AC_CONC_HIVOL @ TAN1109 |
Zn_A_SSLNH4AC_CONC_HIVOL @ PE319 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE321 |
Zn_A_SSLNH4AC_CONC_HIVOL @ PE370 | Zn_A_SSLNH4AC_CONC_HIVOL @ PE373 |
Zn_A_SSLNH4AC_CONC_HIVOL @ PE374 | Zn_A_SSLNH4AC_CONC_HIVOL @ SS2011 |
Zn_A_SSLNH4AC_CONC_HIVOL @ TAN1109

Tibben, Stephen CDTMP_T_VALUE_SENSOR @ IN2018_V01 | NITRITE_D_CONC_BOTTLE @ IN2018_V01 |
NO2+NO3_D_CONC_BOTTLE @ IN2018_V01 | OXYGEN_D_CONC_BOTTLE @ IN2018_V01 |
PHOSPHATE_D_CONC_BOTTLE @ IN2018_V01 | SALINITY_D_CONC_BOTTLE @ IN2018_V01 |
SILICATE_D_CONC_BOTTLE @ IN2018_V01

Till, Claire Cd_D_CONC_BOTTLE @ TN303 | Co_D_CONC_BOTTLE @ TN303 | Cu_D_CONC_BOTTLE @ TN303 |
Fe_D_CONC_BOTTLE @ TN303 | Mn_D_CONC_BOTTLE @ TN303 | Ni_D_CONC_BOTTLE @ TN303 |
Pb_D_CONC_BOTTLE @ TN303 | Zn_D_CONC_BOTTLE @ TN303

Till, Ralph Pb_D_CONC_BOTTLE @ TN303 | Pb_D_CONC_FISH @ TN303

Townsend, Ashley Th_230_D_CONC_BOTTLE @ IN2016_V01 | Th_232_D_CONC_BOTTLE @ IN2016_V01

Treguer, Paul NITRATE_D_CONC_BOTTLE @ GEOVIDE | NITRITE_D_CONC_BOTTLE @ GEOVIDE |
SILICATE_D_CONC_BOTTLE @ GEOVIDE

Tremblay, Jean-Éric NITRATE_D_CONC_BOTTLE @ ArcticNet1502 | NITRATE_D_CONC_BOTTLE @ ArcticNet1503 |
PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1502 | PHOSPHATE_D_CONC_BOTTLE @ ArcticNet1503 |
SILICATE_D_CONC_BOTTLE @ ArcticNet1502 | SILICATE_D_CONC_BOTTLE @ ArcticNet1503

Tribouillier, Habacuc Perez Nd_143_144_D_EPSILON_BOTTLE @ IN2016_V01 | Th_230_D_CONC_BOTTLE @ IN2016_V01 |
Th_232_D_CONC_BOTTLE @ IN2016_V01

Trull, Tom bSi_LPT_CONC_PUMP @ MD188

Tuerena, Robyn

NITRATE_15_14_D_DELTA_BOTTLE @ D357 | NITRATE_15_14_D_DELTA_BOTTLE @ JC068

Twining, Benjamin

AI_TPL_CONC_BOTTLE @ HLY1502 | AI_TPL_CONC_BOTTLE @ KN199 | AI_TPL_CONC_BOTTLE @ KN204 | AI_TPL_CONC_BOTTLE @ TN303 | AI_TPL_CONC_FISH @ TN303 | AI_TPR_CONC_BOTTLE @ KN199 | AI_TPR_CONC_BOTTLE @ KN204 | AI_TP_CONC_BOTTLE @ HLY1502 | AI_TP_CONC_BOTTLE @ KN199 | AI_TP_CONC_BOTTLE @ KN204 | AI_TP_CONC_BOTTLE @ TN303 | AI_TP_CONC_FISH @ TN303 | Ba_TPL_CONC_BOTTLE @ HLY1502 | Ba_TPL_CONC_BOTTLE @ TN303 | Ba_TPL_CONC_FISH @ TN303 | Ba_TP_CONC_BOTTLE @ HLY1502 | Ba_TP_CONC_BOTTLE @ TN303 | Ba_TP_CONC_FISH @ TN303 | CELL_TYPE_BOTTLE @ KN199 | CELL_TYPE_BOTTLE @ KN204 | CELL_TYPE_BOTTLE @ TN303 | CELL_VOLUME_BOTTLE @ KN199 | CELL_VOLUME_BOTTLE @ KN204 | CELL_VOLUME_BOTTLE @ TN303 | C_CELL_CONC_BOTTLE @ KN199 | C_CELL_CONC_BOTTLE @ KN204 | C_CELL_CONC_BOTTLE @ TN303 | Cd_TPL_CONC_BOTTLE @ HLY1502 | Cd_TPL_CONC_BOTTLE @ KN199 | Cd_TPL_CONC_BOTTLE @ KN204 | Cd_TPL_CONC_BOTTLE @ TN303 | Cd_TPL_CONC_FISH @ TN303 | Cd_TPR_CONC_BOTTLE @ KN199 | Cd_TPR_CONC_BOTTLE @ KN204 | Cd_TP_CONC_BOTTLE @ HLY1502 | Cd_TP_CONC_BOTTLE @ KN199 | Cd_TP_CONC_BOTTLE @ KN204 | Cd_TP_CONC_BOTTLE @ TN303 | Cd_TP_CONC_FISH @ TN303 | Ce_TP_CONC_BOTTLE @ HLY1502 | Co_CELL_CONC_BOTTLE @ KN199 | Co_CELL_CONC_BOTTLE @ KN204 | Co_CELL_CONC_BOTTLE @ TN303 | Co_TPL_CONC_BOTTLE @ HLY1502 | Co_TPL_CONC_BOTTLE @ KN199 | Co_TPL_CONC_BOTTLE @ KN204 | Co_TPL_CONC_BOTTLE @ TN303 | Co_TPL_CONC_FISH @ TN303 | Co_TPR_CONC_BOTTLE @ KN199 | Co_TPR_CONC_BOTTLE @ KN204 | Co_TP_CONC_BOTTLE @ HLY1502 | Co_TP_CONC_BOTTLE @ KN199 | Co_TP_CONC_BOTTLE @ KN204 | Co_TP_CONC_BOTTLE @ TN303 | Co_TP_CONC_FISH @ TN303 | Cr_TP_CONC_BOTTLE @ HLY1502 | Cu_CELL_CONC_BOTTLE @ KN199 | Cu_CELL_CONC_BOTTLE @ KN204 | Cu_TPL_CONC_BOTTLE @ HLY1502 | Cu_TPL_CONC_BOTTLE @ TN303 | Cu_TPL_CONC_FISH @ TN303 | Cu_TP_CONC_BOTTLE @ HLY1502 | Cu_TP_CONC_BOTTLE @ TN303 | Cu_TP_CONC_FISH @ TN303 | Fe_CELL_CONC_BOTTLE @ KN199 | Fe_CELL_CONC_BOTTLE @ KN204 | Fe_CELL_CONC_BOTTLE @ TN303 | Fe_TPL_CONC_BOTTLE @ HLY1502 | Fe_TPL_CONC_BOTTLE @ KN199 | Fe_TPL_CONC_BOTTLE @ KN204 | Fe_TPL_CONC_BOTTLE @ TN303 | Fe_TPL_CONC_FISH @ TN303 | Fe_TPR_CONC_BOTTLE @ KN199 | Fe_TPR_CONC_BOTTLE @ KN204 | Fe_TP_CONC_BOTTLE @ HLY1502 | Fe_TP_CONC_BOTTLE @ KN199 | Fe_TP_CONC_BOTTLE @ KN204 | Fe_TP_CONC_BOTTLE @ TN303 | Fe_TP_CONC_FISH @ TN303 | La_TP_CONC_BOTTLE @ HLY1502 | La_TP_CONC_BOTTLE @ TN303 | La_TP_CONC_FISH @ TN303 | Mn_CELL_CONC_BOTTLE @ KN199 | Mn_CELL_CONC_BOTTLE @ KN204 | Mn_CELL_CONC_BOTTLE @ TN303 | Mn_TPL_CONC_BOTTLE @ HLY1502 | Mn_TPL_CONC_BOTTLE @ KN199 | Mn_TPL_CONC_BOTTLE @ KN204 | Mn_TPL_CONC_BOTTLE @ TN303 | Mn_TPL_CONC_FISH @ TN303 | Mn_TPR_CONC_BOTTLE @ KN199 | Mn_TPR_CONC_BOTTLE @ KN204 | Mn_TP_CONC_BOTTLE @ HLY1502 | Mn_TP_CONC_BOTTLE @ KN199 | Mn_TP_CONC_BOTTLE @ KN204 | Mn_TP_CONC_BOTTLE @ TN303 | Mn_TP_CONC_FISH @ TN303 | Mo_TPL_CONC_BOTTLE @ HLY1502 | Mo_TP_CONC_BOTTLE @ HLY1502 | Ni_CELL_CONC_BOTTLE @ KN199 | Ni_CELL_CONC_BOTTLE @ KN204 | Ni_CELL_CONC_BOTTLE @ TN303 | Ni_TPL_CONC_BOTTLE @ TN303 | Ni_TPL_CONC_FISH @ TN303 | Ni_TP_CONC_BOTTLE @ TN303 | Ni_TP_CONC_FISH @ TN303 | P_CELL_CONC_BOTTLE @ KN199 | P_CELL_CONC_BOTTLE @ KN204 | P_CELL_CONC_BOTTLE @ TN303 | P_TPL_CONC_BOTTLE @ HLY1502 | P_TPL_CONC_BOTTLE @ KN199 | P_TPL_CONC_BOTTLE @ KN204 | P_TPL_CONC_BOTTLE @ TN303 | P_TPL_CONC_FISH @ TN303 | P_TPR_CONC_BOTTLE @ KN199 | P_TPR_CONC_BOTTLE @ KN204 | P_TP_CONC_BOTTLE @ HLY1502 | P_TP_CONC_BOTTLE @ KN199 | P_TP_CONC_BOTTLE @ KN204 | P_TP_CONC_BOTTLE @ TN303 | P_TP_CONC_FISH @ TN303 | Pb_TPL_CONC_BOTTLE @ TN303 | Pb_TPL_CONC_FISH @ TN303 | Pb_TP_CONC_BOTTLE @ HLY1502 | Pb_TP_CONC_BOTTLE @ TN303 | Pb_TP_CONC_FISH @ TN303 | Pr_TP_CONC_BOTTLE @ HLY1502 | S_CELL_CONC_BOTTLE @ KN199 | S_CELL_CONC_BOTTLE @ KN204 | S_CELL_CONC_BOTTLE @ TN303 | Si_CELL_CONC_BOTTLE @ KN199 | Si_CELL_CONC_BOTTLE @ KN204 | Si_CELL_CONC_BOTTLE @ TN303 | Th_TPL_CONC_BOTTLE @ TN303 | Th_TPL_CONC_FISH @ TN303 | Th_TP_CONC_BOTTLE @ HLY1502 | Th_TP_CONC_BOTTLE @ TN303 | Th_TP_CONC_FISH @ TN303 | Ti_TPL_CONC_BOTTLE @ HLY1502 | Ti_TPL_CONC_BOTTLE @ KN199 | Ti_TPL_CONC_BOTTLE @ KN204 | Ti_TPL_CONC_BOTTLE @ TN303 | Ti_TPL_CONC_FISH @ TN303 | Ti_TPR_CONC_BOTTLE @ KN199 | Ti_TPR_CONC_BOTTLE @ KN204 | Ti_TP_CONC_BOTTLE @ HLY1502 | Ti_TP_CONC_BOTTLE @ KN199 | Ti_TP_CONC_BOTTLE @ KN204 | Ti_TP_CONC_BOTTLE @ TN303 | Ti_TP_CONC_FISH @ TN303 | V_TPL_CONC_BOTTLE @ HLY1502 | V_TPL_CONC_BOTTLE @ TN303 | V_TPL_CONC_FISH @ TN303 |

V_TP_CONC_BOTTLE @ HLY1502 | V_TP_CONC_BOTTLE @ TN303 | V_TP_CONC_FISH @ TN303 |
Y_TP_CONC_BOTTLE @ TN303 | Y_TP_CONC_FISH @ TN303 | Zn_CELL_CONC_BOTTLE @ KN199 |
Zn_CELL_CONC_BOTTLE @ KN204 | Zn_CELL_CONC_BOTTLE @ TN303 | Zn_TPL_CONC_BOTTLE @
TN303 | Zn_TPL_CONC_FISH @ TN303 | Zn_TP_CONC_BOTTLE @ TN303 | Zn_TP_CONC_FISH @ TN303

Valk, Ole Pa_231_D_CONC_BOTTLE @ PS94 | Ra_224_D_CONC_PUMP @ PS94 | Ra_226_D_CONC_PUMP @
PS94 | Ra_228_D_CONC_PUMP @ PS94 | Th_228_D_CONC_PUMP @ PS94 | Th_230_D_CONC_BOTTLE
@ PS94 | Th_232_D_CONC_BOTTLE @ PS94

Vance, Derek Al_SPL_CONC_PUMP @ JC068 | Ba_SPL_CONC_PUMP @ JC068 | Ba_SPT_CONC_PUMP @ JC068 |
Cd_114_110_D_DELTA_BOTTLE @ ACE2 | Cd_114_110_D_DELTA_BOTTLE @ ACE3 |
Cd_114_110_D_DELTA_BOTTLE @ KH14-06 | Cd_D_CONC_BOTTLE @ ACE2 | Cd_D_CONC_BOTTLE @
ACE3 | Cd_D_CONC_BOTTLE @ KH14-06 | Cu_65_63_D_DELTA_BOTTLE @ D357 |
Cu_65_63_D_DELTA_BOTTLE @ GEOVIDE | Cu_65_63_D_DELTA_BOTTLE @ JC068 |
Cu_65_63_SPL_DELTA_PUMP @ JC068 | Cu_65_63_SPT_DELTA_PUMP @ JC068 |
Cu_SPL_CONC_PUMP @ JC068 | Cu_SPT_CONC_PUMP @ JC068 | Fe_56_54_D_DELTA_BOTTLE @ ACE2
| Fe_56_54_D_DELTA_BOTTLE @ ACE3 | Fe_56_54_D_DELTA_BOTTLE @ KH14-06 |
Fe_D_CONC_BOTTLE @ ACE2 | Fe_D_CONC_BOTTLE @ ACE3 | Fe_D_CONC_BOTTLE @ KH14-06 |
Fe_SPL_CONC_PUMP @ JC068 | Mn_SPL_CONC_PUMP @ JC068 | Ni_60_58_D_DELTA_BOTTLE @
D357 | Ni_60_58_D_DELTA_BOTTLE @ GEOVIDE | Ni_60_58_D_DELTA_BOTTLE @ JC068 |
Ni_60_58_D_DELTA_BOTTLE @ MD188 | Ni_60_58_D_DELTA_BOTTLE @ PE373 |
Ni_60_58_D_DELTA_FISH @ D357 | Ni_60_58_D_DELTA_FISH @ JC068 | Ni_D_CONC_BOTTLE @ D357
| Ni_D_CONC_BOTTLE @ GEOVIDE | Ni_D_CONC_BOTTLE @ JC068 | Ni_D_CONC_BOTTLE @ MD188 |
Ni_D_CONC_BOTTLE @ PE373 | Ni_D_CONC_FISH @ D357 | Ni_D_CONC_FISH @ JC068 |
Ni_SPL_CONC_PUMP @ JC068 | Ni_SPT_CONC_PUMP @ JC068 | P_SPL_CONC_PUMP @ JC068 |
P_SPT_CONC_PUMP @ JC068 | V_SPL_CONC_PUMP @ JC068 | V_SPT_CONC_PUMP @ JC068 |
Zn_66_64_D_DELTA_BOTTLE @ ACE2 | Zn_66_64_D_DELTA_BOTTLE @ ACE3 |
Zn_66_64_D_DELTA_BOTTLE @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @ KH14-06 |
Zn_66_64_D_DELTA_BOTTLE @ MD188 | Zn_66_64_D_DELTA_BOTTLE @ PE373 |
Zn_66_64_D_DELTA_BOTTLE @ PS71 | Zn_66_64_D_DELTA_FISH @ PS71 | Zn_D_CONC_BOTTLE @
ACE2 | Zn_D_CONC_BOTTLE @ ACE3 | Zn_D_CONC_BOTTLE @ GEOVIDE | Zn_D_CONC_BOTTLE @
KH14-06 | Zn_D_CONC_BOTTLE @ MD188 | Zn_D_CONC_BOTTLE @ PE373 | Zn_D_CONC_BOTTLE @
PS71 | Zn_D_CONC_FISH @ PS71

Venchiarutti, Celia Pa_231_D_CONC_BOTTLE @ PS71 | Pa_231_D_CONC_UWAY @ PS71 | Pa_231_TP_CONC_PUMP @
PS71 | Th_230_D_CONC_BOTTLE @ PS71 | Th_230_D_CONC_UWAY @ PS71 |
Th_230_TP_CONC_PUMP @ PS71 | Th_232_D_CONC_BOTTLE @ PS71 | Th_232_D_CONC_UWAY @
PS71 | Th_232_TP_CONC_PUMP @ PS71

Vera, Joan De Pb_206_207_D_RATIO_BOTTLE @ ArcticNet1502 | Pb_206_207_D_RATIO_BOTTLE @ ArcticNet1503 |
Pb_208_206_D_RATIO_BOTTLE @ ArcticNet1502 | Pb_208_206_D_RATIO_BOTTLE @ ArcticNet1503

Vieira, Lucia Helena Ra_226_D_CONC_PUMP @ PS94 | Ra_228_D_CONC_PUMP @ PS94

Villa-Alfageme, Maria U_236_D_CONC_BOTTLE @ TN303 | U_236_D_CONC_FISH @ TN303

Vivancos, Sebastian M. Pa_231_D_CONC_BOAT_PUMP @ HLY1502 | Pa_231_D_CONC_BOTTLE @ HLY1502 |
Pa_231_D_CONC_BOTTLE @ TN303 | Pa_231_D_CONC_FISH @ TN303 |
Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 | Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 |
Pa_231_ICE_D_CONC_CORER @ HLY1502 | Pa_231_LPT_CONC_PUMP @ HLY1502 |
Pa_231_SPT_CONC_PUMP @ HLY1502 | Pa_231_SPT_CONC_PUMP @ TN303 |
Th_230_D_CONC_BOAT_PUMP @ HLY1502 | Th_230_D_CONC_BOTTLE @ HLY1502 |
Th_230_D_CONC_BOTTLE @ TN303 | Th_230_D_CONC_FISH @ TN303 |
Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_230_ICE_D_CONC_CORER @ HLY1502 | Th_230_LPT_CONC_PUMP @ HLY1502 |
Th_230_SPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ TN303 |
Th_232_D_CONC_BOAT_PUMP @ HLY1502 | Th_232_D_CONC_BOTTLE @ HLY1502 |
Th_232_D_CONC_BOTTLE @ TN303 | Th_232_D_CONC_FISH @ TN303 |
Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_232_D_CONC_SUBICE_PUMP @ HLY1502 |
Th_232_ICE_D_CONC_CORER @ HLY1502 | Th_232_LPT_CONC_PUMP @ HLY1502 |
Th_232_SPT_CONC_PUMP @ HLY1502 | Th_232_SPT_CONC_PUMP @ TN303

Voelker, Antje H L H2O_18_16_D_DELTA_BOTTLE @ KN199 | H2O_2_1_D_DELTA_BOTTLE @ KN199

Wagener, Thibaut CTDOXY_D_CONC_SENSOR @ PEACETIME

Wang, Feiyue Hg_Me_T_CONC_BOTTLE @ ArcticNet1503 | Hg_T_CONC_BOTTLE @ ArcticNet1503

Wang, Ruixue Nd_143_144_D_EPSILON_BOTTLE @ D357 | Nd_143_144_D_EPSILON_BOTTLE @ JC068

Wang, Ruo-Mei Cu_65_63_D_DELTA_BOTTLE @ GEOVIDE | Ni_60_58_D_DELTA_BOTTLE @ GEOVIDE |
Ni_60_58_D_DELTA_BOTTLE @ MD188 | Ni_D_CONC_BOTTLE @ GEOVIDE | Ni_D_CONC_BOTTLE @
MD188 | Zn_66_64_D_DELTA_BOTTLE @ GEOVIDE | Zn_66_64_D_DELTA_BOTTLE @ MD188 |
Zn_D_CONC_BOTTLE @ GEOVIDE | Zn_D_CONC_BOTTLE @ MD188

Warner, Mark J CFC-11_D_CONC_BOTTLE @ AU0806 | CFC-12_D_CONC_BOTTLE @ AU0806 |
CFC113_D_CONC_BOTTLE @ AU0806

Watson, Roslyn J. Cd_D_CONC_BOTTLE @ AU0703 | Cd_D_CONC_BOTTLE @ AU0806 | Cu_D_CONC_BOTTLE @ AU0703 |
Cu_D_CONC_BOTTLE @ AU0806 | Ni_D_CONC_BOTTLE @ AU0806 | Pb_D_CONC_BOTTLE @ AU0703 |
Pb_D_CONC_BOTTLE @ AU0806 | Zn_D_CONC_BOTTLE @ AU0703 | Zn_D_CONC_BOTTLE @ AU0806

Weerlee, Evaline van CTDOXY_D_CONC_SENSOR @ JC057 | CTDSAL_D_CONC_SENSOR @ JC057 | CTDTMP_T_VALUE_SENSOR @ JC057

Wefing, Anne-Marie I_129_D_CONC_BOTTLE @ PS100 | U_236_238_T_RATIO_BOTTLE @ PS100 | U_236_T_CONC_BOTTLE @ PS100

Weisend, Rachel Al_TPL_CONC_BOTTLE @ HLY1502 | Al_TP_CONC_BOTTLE @ HLY1502 | Ba_TPL_CONC_BOTTLE @ HLY1502 | Ba_TP_CONC_BOTTLE @ HLY1502 | Cd_TPL_CONC_BOTTLE @ HLY1502 | Cd_TP_CONC_BOTTLE @ HLY1502 | Ce_TP_CONC_BOTTLE @ HLY1502 | Co_TPL_CONC_BOTTLE @ HLY1502 | Co_TP_CONC_BOTTLE @ HLY1502 | Cr_TP_CONC_BOTTLE @ HLY1502 | Cu_TPL_CONC_BOTTLE @ HLY1502 | Cu_TP_CONC_BOTTLE @ HLY1502 | Fe_TPL_CONC_BOTTLE @ HLY1502 | Fe_TP_CONC_BOTTLE @ HLY1502 | La_TP_CONC_BOTTLE @ HLY1502 | Mn_TPL_CONC_BOTTLE @ HLY1502 | Mn_TP_CONC_BOTTLE @ HLY1502 | Mo_TPL_CONC_BOTTLE @ HLY1502 | Mo_TP_CONC_BOTTLE @ HLY1502 | P_TPL_CONC_BOTTLE @ HLY1502 | P_TP_CONC_BOTTLE @ HLY1502 | Pb_TP_CONC_BOTTLE @ HLY1502 | Pr_TP_CONC_BOTTLE @ HLY1502 | Th_TP_CONC_BOTTLE @ HLY1502 | Ti_TPL_CONC_BOTTLE @ HLY1502 | Ti_TP_CONC_BOTTLE @ HLY1502 | V_TPL_CONC_BOTTLE @ HLY1502 | V_TP_CONC_BOTTLE @ HLY1502

Weiss, Dominik Nd_143_144_A_T_EPSILON_HIVOL @ D357 | Nd_143_144_A_T_EPSILON_HIVOL @ JC068 | Pb_206_204_A_T_RATIO_HIVOL @ D357 | Pb_206_204_A_T_RATIO_HIVOL @ JC068 | Pb_206_207_A_T_RATIO_HIVOL @ D357 | Pb_206_207_A_T_RATIO_HIVOL @ JC068 | Pb_207_204_A_T_RATIO_HIVOL @ D357 | Pb_207_204_A_T_RATIO_HIVOL @ JC068 | Pb_208_204_A_T_RATIO_HIVOL @ D357 | Pb_208_204_A_T_RATIO_HIVOL @ JC068 | Pb_208_207_A_T_RATIO_HIVOL @ D357 | Pb_208_207_A_T_RATIO_HIVOL @ JC068

Whitmore, Laura Ba_138_134_D_DELTA_BOAT_PUMP @ HLY1502 | Ba_138_134_D_DELTA_BOTTLE @ HLY1502 | Ba_138_134_D_DELTA_SUBICE_PUMP @ HLY1502 | Ba_D_CONC_BOAT_PUMP @ HLY1502 | Ba_D_CONC_BOTTLE @ HLY1502 | Ba_D_CONC_SUBICE_PUMP @ HLY1502 | Cd_D_CONC_BOAT_PUMP @ HLY1502 | Cd_D_CONC_BOTTLE @ HLY1502 | Cd_D_CONC_SUBICE_PUMP @ HLY1502 | Cu_D_CONC_BOAT_PUMP @ HLY1502 | Cu_D_CONC_BOTTLE @ HLY1502 | Cu_D_CONC_SUBICE_PUMP @ HLY1502 | Ga_D_CONC_BOAT_PUMP @ HLY1502 | Ga_D_CONC_BOTTLE @ HLY1502 | Ga_D_CONC_SUBICE_PUMP @ HLY1502 | Mn_D_CONC_BOAT_PUMP @ HLY1502 | Mn_D_CONC_BOTTLE @ HLY1502 | Mn_D_CONC_SUBICE_PUMP @ HLY1502 | Ni_D_CONC_BOAT_PUMP @ HLY1502 | Ni_D_CONC_BOTTLE @ HLY1502 | Ni_D_CONC_SUBICE_PUMP @ HLY1502 | V_D_CONC_BOAT_PUMP @ HLY1502 | V_D_CONC_BOTTLE @ HLY1502 | V_D_CONC_SUBICE_PUMP @ HLY1502

Wong, Kuo Hong Cu_D_CONC_BOTTLE @ KH17-03

Woodward, E. Malcolm CTDOXY_D_CONC_SENSOR @ D357 | CTDSAL_D_CONC_SENSOR @ D357 | CTDTMP_T_VALUE_SENSOR @ D357 | NITRITE_D_CONC_BOTTLE @ D357 | NITRITE_D_CONC_BOTTLE @ JC068 | NITRITE_D_CONC_BOTTLE @ JC156 | NITRITE_LL_D_CONC_BOTTLE @ JC156 |

NO2+NO3_D_CONC_BOTTLE @ D357 | NO2+NO3_D_CONC_BOTTLE @ D361 |
NO2+NO3_D_CONC_BOTTLE @ JC068 | NO2+NO3_D_CONC_BOTTLE @ JC150 |
NO2+NO3_D_CONC_BOTTLE @ JC156 | NO2+NO3_D_CONC_FISH @ D361 |
NO2+NO3_LL_D_CONC_BOTTLE @ JC150 | NO2+NO3_LL_D_CONC_BOTTLE @ JC156 |
NO2+NO3_LL_D_CONC_FISH @ JC150 | OXYGEN_D_CONC_BOTTLE @ D357 |
PHOSPHATE_D_CONC_BOTTLE @ D357 | PHOSPHATE_D_CONC_BOTTLE @ D361 |
PHOSPHATE_D_CONC_BOTTLE @ JC068 | PHOSPHATE_D_CONC_BOTTLE @ JC150 |
PHOSPHATE_D_CONC_BOTTLE @ JC156 | PHOSPHATE_D_CONC_FISH @ D361 |
PHOSPHATE_LL_D_CONC_BOTTLE @ JC150 | PHOSPHATE_LL_D_CONC_BOTTLE @ JC156 |
PHOSPHATE_LL_D_CONC_FISH @ JC150 | SILICATE_D_CONC_BOTTLE @ D357 |
SILICATE_D_CONC_BOTTLE @ D361 | SILICATE_D_CONC_BOTTLE @ JC068 | SILICATE_D_CONC_BOTTLE @ JC150 | SILICATE_D_CONC_BOTTLE @ JC156 | SILICATE_D_CONC_FISH @ D361

Wu, Jingfeng Cd_D_CONC_BOTTLE @ KN199 | Cd_D_CONC_BOTTLE @ KN204 | Cd_D_CONC_BOTTLE @ TN303 |
Cu_D_CONC_BOTTLE @ KN199 | Cu_D_CONC_BOTTLE @ KN204 | Cu_D_CONC_BOTTLE @ TN303 |
Fe_D_CONC_BOTTLE @ KN199 | Fe_D_CONC_BOTTLE @ KN204 | Fe_D_CONC_BOTTLE @ TN303 |
Mn_D_CONC_BOTTLE @ KN199 | Mn_D_CONC_BOTTLE @ KN204 | Mn_D_CONC_BOTTLE @ TN303 |
Zn_D_CONC_BOTTLE @ KN199 | Zn_D_CONC_BOTTLE @ KN204 | Zn_D_CONC_BOTTLE @ TN303

Wu, Yingzhe Ce_D_CONC_BOAT_PUMP @ HLY1502 | Ce_D_CONC_BOTTLE @ HLY1502 | Dy_D_CONC_BOAT_PUMP @ HLY1502 |
Dy_D_CONC_BOTTLE @ HLY1502 | Er_D_CONC_BOAT_PUMP @ HLY1502 |
Er_D_CONC_BOTTLE @ HLY1502 | Eu_D_CONC_BOAT_PUMP @ HLY1502 | Eu_D_CONC_BOTTLE @ HLY1502 |
Gd_D_CONC_BOAT_PUMP @ HLY1502 | Gd_D_CONC_BOTTLE @ HLY1502 |
Ho_D_CONC_BOAT_PUMP @ HLY1502 | Ho_D_CONC_BOTTLE @ HLY1502 | La_D_CONC_BOAT_PUMP @ HLY1502 |
La_D_CONC_BOTTLE @ HLY1502 | Lu_D_CONC_BOAT_PUMP @ HLY1502 |
Lu_D_CONC_BOTTLE @ HLY1502 | Nd_D_CONC_BOAT_PUMP @ HLY1502 | Nd_D_CONC_BOTTLE @ HLY1502 |
Pr_D_CONC_BOAT_PUMP @ HLY1502 | Pr_D_CONC_BOTTLE @ HLY1502 |
Sm_D_CONC_BOAT_PUMP @ HLY1502 | Sm_D_CONC_BOTTLE @ HLY1502 |
Tb_D_CONC_BOAT_PUMP @ HLY1502 | Tb_D_CONC_BOTTLE @ HLY1502 | Tm_D_CONC_BOAT_PUMP @ HLY1502 |
Tm_D_CONC_BOTTLE @ HLY1502 | Yb_D_CONC_BOAT_PUMP @ HLY1502 |
Yb_D_CONC_BOTTLE @ HLY1502

Wuttig, Kathrin Cd_D_CONC_BOTTLE @ IN2016_V01 | Cd_D_CONC_BOTTLE @ IN2018_V01 | Cu_D_CONC_BOTTLE @ AU1603 |
Cu_D_CONC_BOTTLE @ IN2016_V01 | Cu_D_CONC_BOTTLE @ IN2018_V01 |
Fe_D_CONC_BOTTLE @ AU1603 | Fe_D_CONC_BOTTLE @ IN2016_V01 | Fe_D_CONC_BOTTLE @ IN2018_V01 |
Ga_D_CONC_BOTTLE @ IN2018_V01 | Mn_D_CONC_BOTTLE @ IN2016_V01 |
Mn_D_CONC_BOTTLE @ IN2018_V01 | Ni_D_CONC_BOTTLE @ AU1603 | Ni_D_CONC_BOTTLE @ IN2016_V01 |
Ni_D_CONC_BOTTLE @ IN2018_V01 | Pb_D_CONC_BOTTLE @ AU1603 |
Pb_D_CONC_BOTTLE @ IN2016_V01 | Pb_D_CONC_BOTTLE @ IN2018_V01 | Ti_D_CONC_BOTTLE @ IN2018_V01 |
Zn_D_CONC_BOTTLE @ AU1603 | Zn_D_CONC_BOTTLE @ IN2016_V01 |
Zn_D_CONC_BOTTLE @ IN2018_V01

Wyatt, Neil Co_D_CONC_BOTTLE @ D357 | Co_D_CONC_BOTTLE @ D361 | Co_D_CONC_BOTTLE @ JC068 |
Co_D_CONC_FISH @ D357 | Co_D_CONC_FISH @ JC068 | Zn_D_CONC_BOTTLE @ D357 |
Zn_D_CONC_BOTTLE @ JC068 | Zn_D_CONC_BOTTLE @ JC150 | Zn_D_CONC_BOTTLE @ JC156 |
Zn_D_CONC_FISH @ JC150

Xiang, Yang Al_LPT_CONC_PUMP @ HLY1502 | Al_SPT_CONC_PUMP @ HLY1502 | Ba_LPT_CONC_PUMP @ HLY1502 | Ba_SPT_CONC_PUMP @ HLY1502 | Cd_LPT_CONC_PUMP @ HLY1502 | Cd_SPT_CONC_PUMP @ HLY1502 | Co_LPT_CONC_PUMP @ HLY1502 | Co_SPT_CONC_PUMP @ HLY1502 | Cu_LPT_CONC_PUMP @ HLY1502 | Cu_SPT_CONC_PUMP @ HLY1502 | Fe_LPT_CONC_PUMP @ HLY1502 | Fe_SPT_CONC_PUMP @ HLY1502 | Mn_LPT_CONC_PUMP @ HLY1502 | Mn_SPT_CONC_PUMP @ HLY1502 | N_LPT_CONC_PUMP @ HLY1502 | N_SPT_CONC_PUMP @ HLY1502 | PARTICLEMASS_LPT_CONC_PUMP @ HLY1502 | PARTICLEMASS_SPT_CONC_PUMP @ HLY1502 | PIC_LPT_CONC_PUMP @ HLY1502 | PIC_SPT_CONC_PUMP @ HLY1502 | POC_LPT_CONC_PUMP @ HLY1502 | POC_LPT_CONC_PUMP @ TN303 | POC_SPT_CONC_PUMP @ HLY1502 | P_LPT_CONC_PUMP @ HLY1502 | P_SPT_CONC_PUMP @ HLY1502 | Pb_LPT_CONC_PUMP @ HLY1502 | Pb_SPT_CONC_PUMP @ HLY1502 | Ti_LPT_CONC_PUMP @ HLY1502 | Ti_SPT_CONC_PUMP @ HLY1502 | V_LPT_CONC_PUMP @ HLY1502 | V_SPT_CONC_PUMP @ HLY1502 | bSi_LPT_CONC_PUMP @ HLY1502 | bSi_SPT_CONC_PUMP @ HLY1502

Xie, Ruifang Cd_114_110_D_DELTA_BOTTLE @ JC057 | Cd_114_110_D_DELTA_BOTTLE @ M81_1 | Cd_114_110_D_DELTA_FISH @ JC057 | Cd_114_110_D_DELTA_FISH @ M81_1 | Cd_D_CONC_BOTTLE @ JC057 | Cd_D_CONC_BOTTLE @ M81_1 | Cd_D_CONC_FISH @ JC057 | Cd_D_CONC_FISH @ M81_1

Yu, Shun Fe_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_A_SSLNH4AC_CONC_FINE_IMPACTOR @ HLY1502 | Fe_II_A_SSLNH4AC_CONC_COARSE_IMPACTOR @ HLY1502 | Fe_II_A_SSLNH4AC_CONC_FINE_IMPACTOR @ HLY1502

Zhang, Jing CTDOXY_D_CONC_SENSOR @ KH15-03 | CTDSAL_D_CONC_SENSOR @ KH11-07 | CTDSAL_D_CONC_SENSOR @ KH15-03 | CDTMP_T_VALUE_SENSOR @ KH11-07 | CDTMP_T_VALUE_SENSOR @ KH15-03 | NO2+NO3_D_CONC_BOTTLE @ KH11-07 | OXYGEN_D_CONC_BOTTLE @ KH11-07 | PHOSPHATE_D_CONC_BOTTLE @ KH11-07 | SALINITY_D_CONC_BOTTLE @ KH11-07 | SILICATE_D_CONC_BOTTLE @ KH11-07

Zhang, Pu Pa_231_D_CONC_BOAT_PUMP @ HLY1502 | Pa_231_D_CONC_BOTTLE @ HLY1502 | Pa_231_D_CONC_BOTTLE @ TN303 | Pa_231_D_CONC_FISH @ TN303 | Pa_231_D_CONC_MELTPOND_PUMP @ HLY1502 | Pa_231_D_CONC_SUBICE_PUMP @ HLY1502 | Pa_231_ICE_D_CONC_CORER @ HLY1502 | Pa_231_LPT_CONC_PUMP @ HLY1502 | Pa_231_SPT_CONC_PUMP @ HLY1502 | Pa_231_SPT_CONC_PUMP @ TN303 | Th_230_D_CONC_BOAT_PUMP @ HLY1502 | Th_230_D_CONC_BOTTLE @ HLY1502 | Th_230_D_CONC_BOTTLE @ TN303 | Th_230_D_CONC_FISH @ TN303 | Th_230_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_230_D_CONC_SUBICE_PUMP @ HLY1502 | Th_230_ICE_D_CONC_CORER @ HLY1502 | Th_230_LPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ HLY1502 | Th_230_SPT_CONC_PUMP @ TN303 | Th_232_D_CONC_BOAT_PUMP @ HLY1502 | Th_232_D_CONC_BOTTLE @ HLY1502 | Th_232_D_CONC_BOTTLE @ TN303 | Th_232_D_CONC_FISH @ TN303 | Th_232_D_CONC_MELTPOND_PUMP @ HLY1502 | Th_232_D_CONC_SUBICE_PUMP @ HLY1502 | Th_232_ICE_D_CONC_CORER @ HLY1502 | Th_232_LPT_CONC_PUMP @ HLY1502 | Th_232_SPT_CONC_PUMP @ HLY1502 | Th_232_SPT_CONC_PUMP @ TN303

Zheng, Linjie Al_D_CONC_BOTTLE @ KH05-02 | Al_D_CONC_BOTTLE @ KH14-06 | Cd_D_CONC_BOTTLE @ KH05-02 | Cd_D_CONC_BOTTLE @ KH11-07 | Cd_D_CONC_BOTTLE @ KH12-04 | Cd_D_CONC_BOTTLE @ KH14-

06 | Cu_D_CONC_BOTTLE @ KH05-02 | Cu_D_CONC_BOTTLE @ KH11-07 | Cu_D_CONC_BOTTLE @ KH12-04 | Cu_D_CONC_BOTTLE @ KH14-06 | Fe_D_CONC_BOTTLE @ KH05-02 | Fe_D_CONC_BOTTLE @ KH11-07 | Fe_D_CONC_BOTTLE @ KH12-04 | Fe_D_CONC_BOTTLE @ KH14-06 | Mn_D_CONC_BOTTLE @ KH05-02 | Mn_D_CONC_BOTTLE @ KH11-07 | Mn_D_CONC_BOTTLE @ KH12-04 | Mn_D_CONC_BOTTLE @ KH14-06 | Ni_D_CONC_BOTTLE @ KH05-02 | Ni_D_CONC_BOTTLE @ KH11-07 | Ni_D_CONC_BOTTLE @ KH12-04 | Ni_D_CONC_BOTTLE @ KH14-06 | Pb_D_CONC_BOTTLE @ KH05-02 | Pb_D_CONC_BOTTLE @ KH11-07 | Pb_D_CONC_BOTTLE @ KH12-04 | Pb_D_CONC_BOTTLE @ KH14-06 | Zn_D_CONC_BOTTLE @ KH11-07 | Zn_D_CONC_BOTTLE @ KH12-04 | Zn_D_CONC_BOTTLE @ KH14-06

Zheng, Xin-Yuan

Ce_D_CONC_BOTTLE @ KN192-5 | Dy_D_CONC_BOTTLE @ KN192-5 | Er_D_CONC_BOTTLE @ KN192-5 | Eu_D_CONC_BOTTLE @ KN192-5 | Gd_D_CONC_BOTTLE @ KN192-5 | Ho_D_CONC_BOTTLE @ KN192-5 | La_D_CONC_BOTTLE @ KN192-5 | Lu_D_CONC_BOTTLE @ KN192-5 | Nd_D_CONC_BOTTLE @ KN192-5 | Pr_D_CONC_BOTTLE @ KN192-5 | Sm_D_CONC_BOTTLE @ KN192-5 | Tb_D_CONC_BOTTLE @ KN192-5 | Tm_D_CONC_BOTTLE @ KN192-5 | Yb_D_CONC_BOTTLE @ KN192-5

Zurbrick, Cheryl

Pb_206_204_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_206_204_D_RATIO_BOTTLE @ GEOVIDE | Pb_206_204_D_RATIO_BOTTLE @ HLY1502 | Pb_206_204_D_RATIO_BOTTLE @ TN303 | Pb_206_204_D_RATIO_FISH @ TN303 | Pb_206_207_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_206_207_D_RATIO_BOTTLE @ GEOVIDE | Pb_206_207_D_RATIO_BOTTLE @ HLY1502 | Pb_206_207_D_RATIO_BOTTLE @ TN303 | Pb_206_207_D_RATIO_FISH @ TN303 | Pb_208_207_D_RATIO_BOAT_PUMP @ HLY1502 | Pb_208_207_D_RATIO_BOTTLE @ GEOVIDE | Pb_208_207_D_RATIO_BOTTLE @ HLY1502 | Pb_208_207_D_RATIO_BOTTLE @ TN303 | Pb_208_207_D_RATIO_FISH @ TN303 | Pb_D_CONC_BOAT_PUMP @ HLY1502 | Pb_D_CONC_BOTTLE @ GEOVIDE | Pb_D_CONC_BOTTLE @ HLY1502 | Pb_D_CONC_BOTTLE @ TN303 | Pb_D_CONC_FISH @ TN303