

Etude des pressions polluantes de l'Avené
Résultats des analyses du groupe GP10 pratiquées sur les sédiments en 2014 et 2016
 Prélèvements : aquascop - Analyses : CARSCO

| Code étude station | Code provisoire AERMC | Ordre amont-aval | Date de prélèvement | Heure de prélèvement | Fraction analysée | Paramètre | Code Sandre | Limite de quantification | Valeur | Unité | Groupe de paramètres |
|--------------------|-----------------------|------------------|---------------------|----------------------|-------------------|--------------------------|-------------|--------------------------|--------|------------|----------------------|
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | 4-nonylphenols ramifiés | 1958 | 100 | 265 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | 4-nonylphenols ramifiés | 1958 | 100 | 137 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Acénaphthène | 1453 | 10 | 22 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 3,7 | µg/L | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 0,827 | µg/L | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 1,75 | µg/L | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 1,71 | µg/L | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 3,93 | µg/L | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 2,39 | µg/L | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 4,76 | µg/L | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 5 | Acide monochloroacétique | 1465 | 0,2 | 1,38 | µg/L | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Anthracène | 1458 | 10 | 13 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Anthracène | 1458 | 10 | 14 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Anthracène | 1458 | 10 | 63 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Anthracène | 1458 | 10 | 33 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Anthracène | 1458 | 10 | 12 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Anthracène | 1458 | 10 | 65 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Anthracène | 1458 | 10 | 32 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Anthracène | 1458 | 10 | 149 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Anthracène | 1458 | 10 | 98 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Anthracène | 1458 | 10 | 22 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Anthracène | 1458 | 10 | 88 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 64 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 73 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 45 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 86 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 351 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 98 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 133 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 388 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 245 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 1146 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 275 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 20 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 164 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 67 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Benzo(a)anthracène | 1082 | 10 | 300 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 73 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 86 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 57 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 100 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 354 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 98 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 127 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 360 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 235 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 1192 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 270 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 31 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 197 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 60 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Benzo(a)pyrène | 1115 | 10 | 322 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 108 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 109 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 73 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 111 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 314 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 93 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 135 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 330 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 280 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 1110 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 241 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 34 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 177 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 69 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Benzo(b)fluoranthène | 1116 | 10 | 292 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 73 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 82 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 63 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 82 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 254 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 80 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 90 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 235 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 161 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 665 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 199 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 32 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 142 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 36 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Benzo(g,h,i)peryène | 1118 | 10 | 251 | µg/(kg MS) | GP10 |

| Code étude station | Code provisoire AERMC | Ordre amont-aval | Date de prélèvement | Heure de prélèvement | Fraction analysée | Paramètre | Code Sandre | Limite de quantification | Valeur | Unité | Groupe de paramètres |
|--------------------|-----------------------|------------------|---------------------|----------------------|-------------------|--|-------------|--------------------------|--------|------------|----------------------|
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 36 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 41 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 30 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 46 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 187 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 39 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 63 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 148 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 122 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 451 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 111 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 12 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 80 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 39 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Benzo(k)fluoranthène | 1117 | 10 | 138 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Biphényle | 1584 | 50 | 239 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Biphényle | 1584 | 50 | 305 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Biphényle | 1584 | 50 | 55 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Biphényle | 1584 | 50 | 98 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Biphényle | 1584 | 50 | 187 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Biphényle | 1584 | 50 | 94 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Biphényle | 1584 | 50 | 123 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Biphényle | 1584 | 50 | 54 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Biphényle | 1584 | 50 | 127 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Chrysène | 1476 | 10 | 158 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Chrysène | 1476 | 10 | 161 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Chrysène | 1476 | 10 | 78 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Chrysène | 1476 | 10 | 171 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Chrysène | 1476 | 10 | 475 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Chrysène | 1476 | 10 | 126 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Chrysène | 1476 | 10 | 179 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Chrysène | 1476 | 10 | 504 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Chrysène | 1476 | 10 | 308 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Chrysène | 1476 | 10 | 1513 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Chrysène | 1476 | 10 | 373 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Chrysène | 1476 | 10 | 31 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Chrysène | 1476 | 10 | 229 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Chrysène | 1476 | 10 | 87 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Chrysène | 1476 | 10 | 435 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Décabromodiphényl éther | 1815 | 20 | 154 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Décabromodiphényl éther | 1815 | 20 | 22,3 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Décabromodiphényl éther | 1815 | 20 | 64,7 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Décabromodiphényl éther | 1815 | 20 | 21,9 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 197 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 220 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 1140 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 315 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 287 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 60 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 48 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 321 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 80 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 287 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 77 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Di(2-ethylhexyl)phthalate | 6616 | 25 | 99 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 40 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 130 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 124 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 299 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 94 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 59 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Dibenzo(a,h)anthracène | 1621 | 10 | 94 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 31 | Dichlorométhane | 1168 | 500 | 1980 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 31 | Dichlorométhane | 1168 | 500 | 1370 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Fluoranthène | 1191 | 10 | 115 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Fluoranthène | 1191 | 10 | 75 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Fluoranthène | 1191 | 10 | 241 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Fluoranthène | 1191 | 10 | 646 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Fluoranthène | 1191 | 10 | 208 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Fluoranthène | 1191 | 10 | 205 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Fluoranthène | 1191 | 10 | 788 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Fluoranthène | 1191 | 10 | 287 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Fluoranthène | 1191 | 10 | 1935 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Fluoranthène | 1191 | 10 | 493 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Fluoranthène | 1191 | 10 | 288 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Fluoranthène | 1191 | 10 | 146 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Fluoranthène | 1191 | 10 | 592 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Fluorène | 1623 | 10 | 23 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Heptabromodiphényl éther | 6231 | 0,02 | 0,021 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,12 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,35 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,056 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,028 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,034 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,077 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,028 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | heptabromodiphényl éther (congénère 183) | 2910 | 0,02 | 0,036 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | heptabromodiphényl éther (congénère 190) | 2909 | 0,02 | 0,036 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | heptabromodiphényl éther (congénère 190) | 2909 | 0,02 | 0,023 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Hexabromodiphényl éther (congénère 138) | 2913 | 0,02 | 0,079 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,055 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,027 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,43 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,039 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,034 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,065 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,028 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Hexabromodiphényl éther (congénère 153) | 2912 | 0,02 | 0,029 | µg/(kg MS) | GP10 |

| Code étude station | Code provisoire AERMC | Ordre amont-aval | Date de prélèvement | Heure de prélèvement | Fraction analysée | Paramètre | Code Sandre | Limite de quantification | Valeur | Unité | Groupe de paramètres |
|--------------------|-----------------------|------------------|---------------------|----------------------|-------------------|--|-------------|--------------------------|--------|------------|----------------------|
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,025 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,29 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,034 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,028 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,042 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,022 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | hexabromodiphényl éther (congénère 154) | 2911 | 0,02 | 0,025 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 66 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 87 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 57 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 76 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 288 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 54 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 101 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 245 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 270 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 763 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 193 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 88 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 124 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 43 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Indéno(1,2,3-cd)pyrène | 1204 | 10 | 215 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 57,7 | % | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 50 | % | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 16,8 | % | GP10 |
| 19 | 06SED001 | 10 | 03/03/2016 | 10:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 51,7 | % | GP10 |
| 20 | 06SED002 | 11 | 03/03/2016 | 11:00:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 39,7 | % | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 44,5 | % | GP10 |
| 21 | 06SED003 | 13 | 03/03/2016 | 11:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 40,1 | % | GP10 |
| 22 | 06SED004 | 15 | 03/03/2016 | 14:45:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 70,1 | % | GP10 |
| 23 | 06SED005 | 16 | 03/03/2016 | 12:50:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 61,6 | % | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 61,9 | % | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 70,7 | % | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 70,7 | % | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 69,5 | % | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 64,3 | % | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 32,3 | % | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 54,7 | % | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 74,5 | % | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 43,6 | % | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 76,2 | % | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 32 | Matiere seche (M.S) - Assainissement | 1799 | 1 | 49 | % | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Méthyl-2-Naphtalène | 1618 | 10 | 348 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Méthyl-2-Naphtalène | 1618 | 10 | 33 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Méthyl-2-Naphtalène | 1618 | 10 | 17 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Méthyl-2-Naphtalène | 1618 | 10 | 38 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Méthyl-2-Naphtalène | 1618 | 10 | 91 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Naphtalène | 1517 | 10 | 174 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Naphtalène | 1517 | 10 | 132 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Naphtalène | 1517 | 10 | 33 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Naphtalène | 1517 | 10 | 52 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Naphtalène | 1517 | 10 | 57 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Naphtalène | 1517 | 10 | 15 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Naphtalène | 1517 | 10 | 16 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Naphtalène | 1517 | 10 | 29 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Naphtalène | 1517 | 10 | 34 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Naphtalène | 1517 | 10 | 48 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | NONYLPHENOLS LINEAIRES | 1957 | 100 | 113 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | NONYLPHENOLS LINEAIRES | 1957 | 100 | 330 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | NONYLPHENOLS LINEAIRES | 1957 | 100 | 226 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | NONYLPHENOLS LINEAIRES | 1957 | 100 | 143 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,11 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,94 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,37 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,087 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,23 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,18 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,082 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,057 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Octabromodiphényl éther (congénère 203) | 5986 | 0,05 | 0,074 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 1,2 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,28 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,59 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,057 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,62 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,23 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,099 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,22 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Octabromodiphényl éther (mélange de congénère) | 2609 | 0,03 | 0,25 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | p-(n-octyl) phénol | 1920 | 100 | 113 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | p-(n-octyl) phénol | 1920 | 100 | 330 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | PCB 101 | 1242 | 5 | 22,4 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | PCB 101 | 1242 | 5 | 8,8 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | PCB 101 | 1242 | 5 | 40,3 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | PCB 101 | 1242 | 5 | 42,7 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | PCB 101 | 1242 | 5 | 5,2 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | PCB 101 | 1242 | 5 | 6,1 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | PCB 118 | 1243 | 5 | 49,5 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | PCB 118 | 1243 | 5 | 8,9 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | PCB 118 | 1243 | 5 | 14,9 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | PCB 118 | 1243 | 5 | 238,4 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | PCB 118 | 1243 | 5 | 78,1 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | PCB 118 | 1243 | 5 | 10,3 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | PCB 118 | 1243 | 5 | 6,4 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | PCB 118 | 1243 | 5 | 12,8 | µg/(kg MS) | GP10 |

| Code étude station | Code provisoire AERMC | Ordre amont-aval | Date de prélèvement | Heure de prélèvement | Fraction analysée | Paramètre | Code Sandre | Limite de quantification | Valeur | Unité | Groupe de paramètres |
|--------------------|-----------------------|------------------|---------------------|----------------------|-------------------|--|-------------|--------------------------|--------|------------|----------------------|
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | PCB 138 | 1244 | 5 | 29,7 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | PCB 138 | 1244 | 5 | 13,3 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | PCB 138 | 1244 | 5 | 68,4 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | PCB 138 | 1244 | 5 | 64 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | PCB 138 | 1244 | 5 | 7,9 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | PCB 138 | 1244 | 5 | 5,4 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | PCB 138 | 1244 | 5 | 9,2 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | PCB 153 | 1245 | 5 | 23,2 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | PCB 153 | 1245 | 5 | 10 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | PCB 153 | 1245 | 5 | 61,7 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | PCB 153 | 1245 | 5 | 50,1 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | PCB 153 | 1245 | 5 | 6,5 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | PCB 153 | 1245 | 5 | 7,4 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | PCB 180 | 1246 | 5 | 10 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | PCB 180 | 1246 | 5 | 6,1 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | PCB 180 | 1246 | 5 | 14,8 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | PCB 52 | 1241 | 5 | 13,1 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | PCB 52 | 1241 | 5 | 10,4 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | PCB 52 | 1241 | 5 | 15 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Pentabromodiphényl éther (congénère 100) | 2915 | 0,1 | 0,62 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Pentabromodiphényl éther (congénère 85) | 2914 | 0,02 | 0,12 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Pentabromodiphényl éther (congénère 85) | 2914 | 0,02 | 0,021 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Pentabromodiphényl éther (congénère 99) | 2916 | 0,2 | 3 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Pentabromodiphényl éther (congénère 99) | 2916 | 0,2 | 0,23 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Pentabromodiphényl éther (congénère 99) | 2916 | 0,2 | 0,25 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Pentabromodiphényl éther (congénère 99) | 2916 | 0,2 | 0,43 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Pentabromodiphényl éther technique | 1921 | 0,32 | 0,451 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Phénanthrène | 1524 | 10 | 346 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Phénanthrène | 1524 | 10 | 291 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Phénanthrène | 1524 | 10 | 113 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Phénanthrène | 1524 | 10 | 195 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Phénanthrène | 1524 | 10 | 189 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Phénanthrène | 1524 | 10 | 117 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Phénanthrène | 1524 | 10 | 86 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Phénanthrène | 1524 | 10 | 112 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Phénanthrène | 1524 | 10 | 117 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Phénanthrène | 1524 | 10 | 434 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Phénanthrène | 1524 | 10 | 112 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Phénanthrène | 1524 | 10 | 19 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Phénanthrène | 1524 | 10 | 86 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Phénanthrène | 1524 | 10 | 66 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Phénanthrène | 1524 | 10 | 298 | µg/(kg MS) | GP10 |
| 3 | 6127925 | 2 | 18/08/2014 | 12:00:00 | 144 | Pyrène | 1537 | 10 | 118 | µg/(kg MS) | GP10 |
| 6 | 6127945 | 5 | 18/08/2014 | 15:40:00 | 144 | Pyrène | 1537 | 10 | 100 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Pyrène | 1537 | 10 | 73 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 144 | Pyrène | 1537 | 10 | 246 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 144 | Pyrène | 1537 | 10 | 601 | µg/(kg MS) | GP10 |
| 2 | 6127915 | 18 | 18/11/2014 | 10:30:00 | 144 | Pyrène | 1537 | 10 | 174 | µg/(kg MS) | GP10 |
| 12 | 6127975 | 20 | 20/08/2014 | 09:50:00 | 144 | Pyrène | 1537 | 10 | 154 | µg/(kg MS) | GP10 |
| 24 | 06SED006 | 21 | 03/03/2016 | 15:30:00 | 144 | Pyrène | 1537 | 10 | 588 | µg/(kg MS) | GP10 |
| 15 | 6127900 | 22 | 20/08/2014 | 11:10:00 | 144 | Pyrène | 1537 | 10 | 216 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Pyrène | 1537 | 10 | 2010 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 144 | Pyrène | 1537 | 10 | 475 | µg/(kg MS) | GP10 |
| 27 | 06SED009 | 26 | 03/03/2016 | 17:00:00 | 144 | Pyrène | 1537 | 10 | 41 | µg/(kg MS) | GP10 |
| 28 | 06SED010 | 27 | 04/03/2016 | 11:00:00 | 144 | Pyrène | 1537 | 10 | 279 | µg/(kg MS) | GP10 |
| 17 | 6127980 | 28 | 20/08/2014 | 15:30:00 | 144 | Pyrène | 1537 | 10 | 112 | µg/(kg MS) | GP10 |
| 29 | 06SED011 | 29 | 04/03/2016 | 11:00:00 | 144 | Pyrène | 1537 | 10 | 565 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Tétabromodiphényl éther (congénère 47) | 2919 | 1 | 2,6 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Tétabromodiphényl éther (congénère 66) | 2918 | 0,02 | 0,15 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Tétabromodiphényl éther (congénère 71) | 2917 | 0,02 | 0,19 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 31 | Tétrachloroéthylène | 1272 | 10 | 115 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 31 | Tétrachloroéthylène | 1272 | 10 | 44 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 31 | Toluène | 1278 | 50 | 663 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 31 | Toluène | 1278 | 50 | 5854 | µg/(kg MS) | GP10 |
| 26 | 06SED008 | 25 | 03/03/2016 | 16:45:00 | 31 | Toluène | 1278 | 50 | 664 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Tribromodiphényl éther (BDE17) | 2921 | 0,02 | 0,045 | µg/(kg MS) | GP10 |
| 25 | 06SED007 | 24 | 03/03/2016 | 16:30:00 | 144 | Tribromodiphényl éther (BDE17) | 2921 | 0,02 | 0,062 | µg/(kg MS) | GP10 |
| 10 | 6127965 | 9 | 19/08/2014 | 11:30:00 | 144 | Tribromodiphényl éther (BDE28) | 2920 | 0,02 | 0,067 | µg/(kg MS) | GP10 |
| 20 | 06SED012 | 11 | 03/03/2016 | 11:05:00 | 31 | Trichloréthylène | 1286 | 10 | 38 | µg/(kg MS) | GP10 |
| 23 | 06SED013 | 16 | 03/03/2016 | 12:45:00 | 31 | Trichloréthylène | 1286 | 10 | 24 | µg/(kg MS) | GP10 |