**Annex B1 QA/QC Results of Laboratory Analysis of Total Suspended Solids (Zone A)**

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/4/2013 | 92 | FC1S-1 | 3.28 | FG1S-2 | 98.0 |
| | 93.1 | FG1M-1 | 0.0 | FG3M-2 | 102.9 |
| | 100.8 | FG3B-1 | 5.9 | FG2B-2 | 93.1 |
| | 106.3 | FS3S-1 | 2.74 | FS3B-2 | 97.0 |
| | 94.8 | EC1S-1 | 3.3 | EG1S-2 | 97.1 |
| | 99.4 | EG1M-1 | 0.0 | EG3M-2 | 102.0 |
| | 94.5 | EG3B-1 | 2.99 | EG2B-2 | 98.0 |
| | 105.2 | ES3S-1 | 2.53 | ES3B-2 | 101.0 |

Note: (*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/6/2013 | 98.4 | FC1S-1 | 0.00 | FG1S-2 | 100.9 |
| | 99.8 | FG1M-1 | 3.28 | FG3M-2 | 106.9 |
| | 102.6 | FG3B-1 | 2.90 | FG2B-2 | 93.2 |
| | 103.8 | FS3S-1 | 2.82 | FS3B-2 | 98.2 |
| | 106.5 | EC1S-1 | 6.67 | EG1S-2 | 100.0 |
| | 94.1 | EG1M-1 | 3.39 | EG3M-2 | 99.1 |
| | 92.6 | EG3B-1 | 0.00 | EG2B-2 | 95.2 |
| | 107.0 | ES3S-1 | 5.56 | ES3B-2 | 98.1 |

Note: (*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/8/2013 | 106 | FC1S-1 | 3.39 | FG1S-2 | 106.8 |
| | 100.2 | FG1M-1 | 0.00 | FG3M-2 | 93.1 |
| | 104.5 | FG3B-1 | 6.25 | FG2B-2 | 96.2 |
| | 99.2 | FS3S-1 | 2.82 | FS3B-2 | 92.6 |
| | 101.5 | EC1S-1 | 3.28 | EG1S-2 | 99.1 |
| | 100.2 | EG1M-1 | 0.00 | EG3M-2 | 105.8 |
| | 105.4 | EG3B-1 | 3.39 | EG2B-2 | 91.8 |
| | 97.3 | ES3S-1 | 2.82 | ES3B-2 | 104.0 |

Note: (*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results

**Annex B2 QA/QC Results of Laboratory Analysis of Total Suspended Solids (Zone B)**

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/15/2013 | 106.3 | FE1-S1 | 0.00 | FB2-S2 | 93.4 |
| | 95.1 | FB2-M1 | 4.65 | FG4-M2 | 105.9 |
| | 100.0 | FG4-B1 | 4.26 | FF1-B2 | 102.9 |
| | 94.1 | FG3-S1 | 3.92 | FE9-B2 | 100.0 |
| | 105.1 | EE1-S1 | 4.44 | EB2-S2 | 95.3 |
| | 107.5 | EB2-M1 | 4.88 | EG4-M2 | 107.8 |
| | 93.9 | EG4-B1 | 8.00 | EF1-B2 | 100.0 |
| | 106.1 | EG3-S1 | 3.77 | EE9-B2 | 100.0 |

Note:
(*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/18/2013 | 96.9 | FE1-S1 | 5.71 | FB2-S2 | 94.0 |
| | 103.8 | FB2-M1 | 0.00 | FG4-M2 | 106.1 |
| | 105.1 | FG4-B1 | 0.00 | FF1-B2 | 96.1 |
| | 107.2 | FG3-S1 | 0.00 | FE9-B2 | 103.7 |
| | 97.0 | EE1-S1 | 5.71 | EB2-S2 | 96.0 |
| | 104.5 | EB2-M1 | 0.00 | EG4-M2 | 95.2 |
| | 96.5 | EG4-B1 | 8.33 | EF1-B2 | 100.0 |
| | 104.5 | EG3-S1 | 0.00 | EE9-B2 | 106.9 |

Note:
(*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/20/2013 | 97.6 | FE1-S1 | 5.41 | FB2-S2 | 97.1 |
| | 94.0 | FB2-M1 | 4.65 | FG4-M2 | 100.0 |
| | 104.0 | FG4-B1 | 0.00 | FF1-B2 | 94.2 |
| | 98.9 | FG3-S1 | 4.08 | FE9-B2 | 106.1 |
| | 105.0 | EE1-S1 | 4.88 | EB2-S2 | 101.9 |
| | 106.6 | EB2-M1 | 0.00 | EG4-M2 | 104.0 |
| | 102.7 | EG4-B1 | 4.26 | EF1-B2 | 105.8 |
| | 102.7 | EG3-S1 | 3.92 | EE9-B2 | 93.2 |

Note:
(*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.

**Annex B3 QA/QC Results of Laboratory Analysis of Total Suspended Solids (Zone C)**

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/14/2013 | 95.9 | FE4-S1 | 4.26 | FG6-S2 | 94.9 |
| | 104.9 | FG6-M1 | 3.92 | FG5-B2 | 101.0 |
| | 92.1 | EE4-S1 | 0.00 | EG6-S2 | 96.1 |
| | 102 | EG6-M1 | 4.08 | EG5-B2 | 96.1 |

Note:
(*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/16/2013 | 99.4 | FE4-S1 | 4.44 | FG6-S2 | 102.1 |
| | 102 | FG6-M1 | 4.65 | FG5-B2 | 95.0 |
| | 93.6 | EE4-S1 | 0.00 | EG6-S2 | 94.2 |
| | 93.6 | EG6-M1 | 4.26 | EG5-B2 | 103.0 |

Note:
(*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.

| Sampling Date | QC Sample | Sample Duplicate | | Sample Spike | |
|---|---|---|---|---|---|
| | % Recovery * | Sample ID | % Error # | Sample ID | % Recovery @ |
| 2/19/2013 | 95.6 | FE4-S1 | 0.00 | FG6-S2 | 95.3 |
| | 92.5 | FG6-M1 | 4.88 | FG5-B2 | 98.0 |
| | 107.9 | EE4-S1 | 4.44 | EG6-S2 | 96.1 |
| | 95.1 | EG6-M1 | 8.70 | EG5-B2 | 102.0 |

Note:
(*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between 0% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.
(**) % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.