| Sampling Date | QC Sample | Sample Duplicate |  | Sample Spike |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Recovery * | Sample ID | \% Error ${ }^{\text {\# }}$ | Sample ID | \% Recovery ${ }^{@}$ |
| 9/17/2012 | 93.9 | FE1S-1 | 10.53** | FB2S-2 | 94.1 |
|  | 102.3 | FB2M-1 | 7.41 | FG4M-2 | 100.0 |
|  | 106.4 | FG4B-1 | 0.00 | FG3B-2 | 103.9 |
|  | 102 | FC2S-1 | 0.00 | FE9B-2 | 102.1 |
|  | 103.5 | EE1S-1 | 9.52 | EB2S-2 | 100 |
|  | 98.3 | EB2M-1 | 4.88 | EG4M-2 | 98.1 |
|  | 94.3 | EG4B-1 | 0.00 | EG3B-2 | 105.8 |
|  | 102.6 | EC2S-1 | 0.00 | EE9B-2 | 105.9 |
| Note: | (*) | \% Recovery of QC sample should be between $80 \%$ to $120 \%$. |  |  |  |
|  | (') | \% Error of Sample Duplicate should be between 0\% to 10\%. |  |  |  |
|  | $\left.{ }^{( }\right)$ | \% Recovery of Sample Spike should be between $80 \%$ to $120 \%$. |  |  |  |
|  | (**) | \% Error of Sample Duplicate > $10 \%$ but invalid due to sample results less than MD |  |  |  |


| Sampling Date | QC Sample | Sample Duplicate |  | Sample Spike |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Recovery * | Sample ID | \% Error ${ }^{\text {\# }}$ | Sample ID | \% Recovery ${ }^{\text {@ }}$ |
| 9/19/2012 | 104.6 | FE1S-1 | 0.00 | FB2S-2 | 104.2 |
|  | 98.8 | FB2M-1 | 5.41 | FG4M-2 | 103.8 |
|  | 101.8 | FG4B-1 | 5.41 | FG3B-2 | 108.2 |
|  | 108.1 | FC2S-1 | 0.00 | FE9B-2 | 104.2 |
|  | 94.8 | EE1S-1 | 8.70 | EB2S-2 | 102.0 |
|  | 106.4 | EB2M-1 | 0.00 | EG4M-2 | 105.7 |
|  | 104.3 | EG4B-1 | 5.41 | EG3B-2 | 103.8 |
|  | 99.0 | EC2S-1 | 6.90 | EE9B-2 | 101.9 |
| Note: | (*) | \% Recovery of QC sample should be between $80 \%$ to $120 \%$. |  |  |  |
|  | (*) | \% Error of Sample Duplicate should be between 0\% to 10\%. |  |  |  |
|  | $\left({ }^{\text {( }}\right.$ ) | \% Recovery of Sample Spike should be between $80 \%$ to $120 \%$. |  |  |  |
|  | (**) | \% Error of Sample Duplicate $>10 \%$ but invalid due to sample results less than M |  |  |  |


| Sampling Date | QC Sample | Sample Duplicate |  | Sample Spike |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Recovery * | Sample ID | \% Error ${ }^{\text {\# }}$ | Sample ID | \% Recovery ${ }^{\text {@ }}$ |
| 9/21/2012 | 102.2 | FE1S-1 | 0.00 | FB2S-2 | 100.0 |
|  | 104.0 | FB2M-1 | 0.00 | FG4M-2 | 105.9 |
|  | 102.0 | FG4B-1 | 6.45 | FG3B-2 | 101.9 |
|  | 101.4 | FC2S-1 | 0.00 | FE9B-2 | 104.3 |
|  | 105.9 | EE1S-1 | 0.00 | EB2S-2 | 95.9 |
|  | 98.4 | EB2M-1 | 4.88 | EG4M-2 | 106.3 |
|  | 102.9 | EG4B-1 | 5.13 | EG3B-2 | 98.9 |
|  | 98.9 | EC2S-1 | 0.00 | EE9B-2 | 100.0 |
| Note: | (*) | \% Recovery of QC sample should be between $80 \%$ to $120 \%$. |  |  |  |
|  | (\#) | \% Error of Sample Duplicate should be between 0\% to 10\%. |  |  |  |
|  | $\left.{ }^{( }\right)$ | \% Recovery of Sample Spike should be between $80 \%$ to 120\%. |  |  |  |
|  | (**) | \% Error of Sample Duplicate >10\% but invalid due to sample results less than MDL |  |  |  |

