QA/QC Results of Laboratory Analysis of Total Suspended Solids

Sampling Date	QC Sample	Sample Duplicate		Sample Spike	
	% Recovery *	Sample ID	% Error #	Sample ID	% Recovery [@]
3/10/2014	107.4	FC1S-1	3.92	FG1S-2	98.0
	105.3	FG1M-1	4.26	FG3M-2	93.1
	97.8	FG3B-1	0.00	FG2B-2	97.1
	106.1	FS3S-1	4.08	FS3B-2	100.0
	97.5	EC1S-1	4.08	EG1S-2	101.0
	99.2	EG1M-1	3.64	EG3M-2	104.9
	107.0	EG3B-1	3.64	EG2B-2	96.0
	103.0	ES3S-1	0.00	ES3B-2	98.0

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 [@]
3/13/2014	96	FC1S-1	4.44	FG1S-2	97.0
	105.8	FG1M-1	4.44	FG3M-2	105.9
	98.1	FG3B-1	0.00	FG2B-2	99.0
	99.8	FS3S-1	0.00	FS3B-2	101.0
	107.0	EC1S-1	4.44	EG1S-2	94.2
	105.3	EG1M-1	4.26	EG3M-2	92.2
	106.6	EG3B-1	0.00	EG2B-2	96.0
	104.1	ES3S-1	4.65	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 than MDL.

Sampling Date	QC Sample	Sample Duplicate		Sample Spike	
	% Recovery *	Sample ID	% Error #	Sample ID	% Recovery [@]
3/15/2014	100.2	FC1S-1	4.08	FG1S-2	99.0
	93.1	FG1M-1	0.00	FG3M-2	97.1
	92.7	FG3B-1	0.00	FG2B-2	92.2
	104.5	FS3S-1	0.00	FS3B-2	95.2
	106.7	EC1S-1	0.00	EG1S-2	95.0
	94.8	EG1M-1	0.00	EG3M-2	94.1
	96.9	EG3B-1	0.00	EG2B-2	104.9
	92.8	ES3S-1	4.88	ES3B-2	104.8

Note:

- $(\mbox{\ensuremath{}^{\star}})$ % Recovery of QC sample should be between 80% to 120%.
- $(\sp{\#})$ % Error of Sample Duplicate should be between 0% to 10%.
- ($^{\tiny (@)}$) % Recovery of Sample Spike should be between 80% to 120%.
- $(^{\star\star})$ % Error of Sample Duplicate >10% but invalid due to sample results less than MDL.