



QA/QC Results of Laboratory Analysis of Total Suspended Solids

Sampling Date	QC Sample Analysis	Sample Duplicate		Sample Spike	
	% Recovery *	Sample ID	% Error #	Sample ID	% Recovery @
04/02/14	96.3	FC1-S	5.7	FM2-M	100.0
	97.3	FM2-B	0.0	EM1-S	92.7
	104.3	EM1-M	5.7	EC2-B	92.6
06/02/14	98.3	FC1-S	6.9	FM2-M	98.0
	99.6	FM2-B	0.0	EM1-S	108.2
	93.1	EM1-M	0.0	EC2-B	102.0
08/02/14	97.6	FC1-S	0.0	FM2-M	100.0
	107.0	FM2-B	5.7	EM1-S	97.1
	107.8	EM1-M	6.1	EC2-B	104.5
11/02/14	95.7	FC1-S	6.5	FM2-M	95.0
	100.6	FM2-B	0.0	EM1-S	98.4
	92.9	EM1-M	6.1	EC2-B	100.0
13/02/14	105.1	FC1-S	0.0	FM2-M	96.4
	96.8	FM2-B	6.5	EM1-S	103.5
	103.6	EM1-M	0.0	EC2-B	105.9
15/02/14	99.3	FC1-S	6.9	FM2-M	96.2
	100.4	FM2-B	0.0	EM1-S	96.7
	95.6	EM1-M	6.9	EC2-B	108.2
18/02/14	103.0	FC1-S	8.0	FM2-M	105.5
	93.8	FM2-B	0.0	EM1-S	104.6
	96.1	EM1-M	0.0	EC2-B	96.9
20/02/14	102.5	FC1-S	0.0	FM2-M	90.3
	106.4	FM2-B	8.0	EM1-S	100.0
	94.0	EM1-M	8.0	EC2-B	100.0
22/02/14	106.9	FC1-S	0.0	FM2-M	92.9
	96.2	FM2-B	7.4	EM1-S	95.3
	95.6	EM1-M	6.9	EC2-B	93.8
25/02/14	97.6	FC1-S	7.4	FM2-M	92.1
	105.2	FM2-B	6.5	EM1-S	98.5
	97.0	EM1-M	6.9	EC2-B	96.3
27/02/14	98.5	FC1-S	7.4	FM2-M	95.3
	108.0	FM2-B	6.9	EM1-S	93.8
	107.1	EM1-M	6.5	EC2-B	103.0

Note: (*) % Recovery of QC sample should be between 80% to 120%.
(#) % Error of Sample Duplicate should be between -10% to 10%.
(@) % Recovery of Sample Spike should be between 80% to 120%.