Final

Data Quality Evaluation Report, 2012 Groundwater, Surface Water and Seep Water Faro Mine Remediation Project

Prepared for

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Acronyms and Abbreviations

ALS	ALS Laboratory Group
CH2M HILL	CH2M HILL Canada Limited
DOC	Dissolved organic carbon
EB	equipment blank
EQuIS	Environmental Quality Information System
FB	field blank
FD	field duplicate
FMRP	Faro Mine Remediation Project
ICP	Inductively Coupled Plasma
LCS	laboratory control sample
MS	matrix spike
QAPP	Quality Assurance Project Plan
SDG	sample delivery group
TDS	Total dissolved solids
TSS	Total suspended solids

1.0 Data Quality Evaluation Report, 2012 Groundwater, Surface Water, and Seep Water

Groundwater, surface water, and seep water samples were collected and analyzed in support of the Faro Mine Remediation Project (FMRP). The analytical data were evaluated following the protocols established in the *Quality Assurance Project Plan, Faro Mine Remediation Project* (QAPP) (CH2M HILL Canada Limited [CH2M HILL], 2012a). This Data Quality Evaluation report summarizes the results of the Quality Assurance/Quality Control (QA/QC) activities prescribed in the QAPP and provides a complete data usability assessment. The QAPP identifies the method-specific QC requirements for each analytical parameter and matrix, and defines a plan to test that the correct sampling, analytical, and data reduction procedures are followed using audits and data validation.

This report is intended as a general data quality assessment designed to summarize data issues.

1.1 Analytical Data

A total of 111 native environmental groundwater samples, 10 groundwater field duplicates (FD), 159 native environmental seep samples, 12 seep FDs, 72 native environmental surface water samples, 5 surface water FDs, 4 field blanks (FB), and 13 equipment blanks (EB) were collected from May 28 through October 7, 2012. ALS Laboratory Group (ALS) analyzed the samples (predominantly ALS Whitehorse, Yukon Territory and ALS Vancouver, in Burnaby, British Columbia). The majority of the analyses were performed by ALS Vancouver. The laboratories divided the samples into 61 sample delivery groups (SDG); Tables 1 and 2 summarize the samples collected. A total of 25 methods were used to analyze the environmental samples. Samples were collected and couriered to the ALS Whitehorse laboratory. After pulling sample aliquots in to support the analyses performed at the ALS Whitehorse laboratory, samples were then shipped by overnight carrier to the ALS Vancouver laboratory for analysis. Selected samples were analyzed for one or more of the following analytes/methods:

- Sulphate by Method American Public Health Association (APHA) 4500-SO
- Free cyanide by Method ASTM International (ASTM) D7237
- Silica by calculation (from Method SW6020A or SW6010B Silicon results)
- Lime demand and solids formed by Method CH1987LIME
- pH by Method APHA4500H
- Mercury by Method E245.7
- Nitrate by Method E300.0
- Chloride, fluoride, nitrate, sulphate by Method E300.1
- Ferrous iron by Method Ferrozine or JBALL99
- Ammonia by Method JEM/SM4500N or JEMON2005
- Turbidity by Method SM2130
- Acidity by Method SM2310 or SM2310_HP (hot peroxide)
- Alkalinity by Method SM2320B
- Hardness by Method SM2340B_CAL
- Total dissolved solids (TDS) by Method SM2540C
- Total suspended solids (TSS) by Method SM2540D
- Anions (bromide, chloride, fluoride, nitrate, nitrite, sulphate) by Method SM4110B
- Ortho-phosphate by Method SM4500P
- Dissolved organic carbon (DOC) by Method SM5310
- Total and dissolved metals by Method SW6010B (Inductively Coupled Plasma [ICP])
- Total and dissolved metals by Method SW6020A (ICP/mass spectrometry)
- Tritium by Method 704R10

CH2M HILL scientists evaluated each SDG for data quality. Analytical performance was initially assessed on an SDG basis or an analytical batch basis. Several SDGs may be associated with the same laboratory QC samples. The association of laboratory QC samples and environmental samples from the same analytical batches is determined by the laboratory lot control number. Data were assessed through two levels of validation.

Level II validation included the following tasks:

- Review the data set narrative to identify issues that the laboratory reported in the data deliverable
- Check sample integrity (sample collection, preservation, and holding times)
- Evaluate basic QC measurements used to assess the accuracy, precision and representativeness of data, including QC blanks, laboratory control sample (LCS), matrix spike (MS), surrogate recovery when applicable, and field or laboratory duplicate results
- Review sample results, target compound lists, and detection limits to verify that project analytical requirements are met
- Initiate corrective actions, as necessary, based on the data review findings
- Verify that hardcopy results match electronic deliverable results
- Qualify the data using appropriate qualifier flags, as necessary, to reflect data usability limitations

Where Level IV data validation was performed the following items were also assessed:

- Evaluation of initial and continuing calibration results
- Evaluation of internal standard results
- Other method-specific QC requirements
- Review of sample chromatograms
- Verification of analyte identification and calculations for at least 10 percent of the level IV-reviewed data

Level IV data validation was performed on over 10 percent of the data presented in this report.

Field samples were also reviewed to ascertain field compliance and data quality issues. This included a review of FDs, FBs, and EBs. FDs were collected at an overall percentage of 7.9, short of the QAPP requirement of 10 percent. EBs were collected at an overall percentage of 5.6, greater than the QAPP requirement of 5 percent.

Data flags were assigned according to the QC acceptance limits defined in the QAPP (CH2M HILL, 2012a). The data validation flags are summarized in the data quality validation report for each SDG. These flags, and the reason for each flag, are entered into the electronic database and are available to data users. Multiple flags can routinely be applied to a specific sample method/matrix/analyte combination, but there will be only one final flag. As discussed herein, a final flag is applied to the data on the basis of the flags entered into the database and is the most conservative of the applied validation flags. The final flag also includes matrix and blank sample impacts.

Data flags can be separated into the following two categories, to estimate contractor and analytical completeness:

- Flags caused by laboratory deviation from requirements in the QAPP (CH2M HILL, 2012a)
- Flags applied because of the nature of the sample matrix or method limitations

The database tracks the type of protocol violation, and contractual and analytical completeness during data validation.

The data flags are those listed in the QAPP (CH2M HILL, 2012a) and are defined as follows:

J – Analyte was present but the reported value may not be accurate or precise.

UJ – Analyte was not detected above the detection limit objective. However, the reported detection limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

R – Result has been rejected for use.

U – Analyte was analyzed for but not detected at the specified detection limit.

None – A database flag with no QC implications. A flag is not applied. This is a placeholder for calculating QC criteria issues that do not require flagging.

Exclude – A database flag with no QC implications. When multiple data points have been reported, such as dilutions or re-extractions, the data that best match QAPP QC requirements (CH2M HILL, 2012a) are presented to the data users and the remainders are marked with this flag.

= – A database flag with no QC implications. A place holder for the DQE reporting purposes noting that the reported result is a detected concentration greater than the RL.

1.1.1 Findings

The overall summaries of the data validation findings are contained in Tables 3 through 8 and are summarized within the following method sections:

- **Table 3**: Overall Flagging Summary. Presents the number of occurrences for each data validation reason by method.
- **Table 4**: Field Duplicate Precision – Qualified Data. Presents the results that are qualified because of FD precision exceedances.
- **Table 5:** Holding Time Exceedances – Qualified Data. Presents the data qualified because of holding time criteria exceedances.
- **Table 6**: Blank Contamination – Qualified Data. Presents the data qualified because of blank contamination or temperature criteria exceedances.
- **Table 7**: Matrix Spike Precision/Accuracy – Qualified Data. Presents the results which are qualified because of MS or matrix spike duplicate (MSD)precision or accuracy exceedances.
- **Table 8**: Site Completeness by Analyte – Qualified Data. Presents the percent completeness by method, analyte and matrix.

1.1.2 Overall Flagging Summary

The frequency of field and laboratory QC samples and the associated control criteria are specified in the QAPP (CH2M HILL, 2012a). These control criteria were used to evaluate the laboratory data. In the following method-specific discussions, only the criteria exceedances that impact data qualification are discussed.

1.1.2.1 Invalid Laboratory Qualifiers

The laboratory applied informational qualifiers to multiple results to note analytical issues such as: dilutions, blank contamination, matrix effects, limited sample volume, holding time, and reanalyses. These qualifiers were reviewed and where the informational qualifiers did not result in a validation flag noting QC exceedances, these qualifiers where replaced with the concentration flags “U” or “=”. All instances of these laboratory qualifier replacements are recorded in Table 3, and are not further discussed.

1.1.3 Method ASTM D7237 (Free Cyanide)

1.1.3.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedance. One FD pair had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.3.2 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 14-day holding time for water samples was exceeded by 1 or 2 days for 28 samples. The associated concentrations were all non-detected and were flagged “UJ.”

1.1.4 Method Calculation (Silica)

1.1.4.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedance. One FD pair had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.5 Method CH1987LIME (Lime Demand)

1.1.5.1 Field Duplicates

Table 4 lists the specific field samples and their associated FD precision criteria exceedances. Two FD pairs had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.5.2 Blanks

Table 6 lists the specific field samples and their associated laboratory blank (LB) criteria exceedances. Five water sample detected concentrations were less than five times the LB concentrations. The associated concentrations were flagged “U.”

1.1.6 Method APHA 4500H (pH)

1.1.6.1 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. All 293 samples were analyzed upon receipt at the laboratory, so the holding time was exceeded by 3 to 16 days. The associated concentrations were flagged “J.”

1.1.7 Method E300.0 (Nitrate and Nitrite)

1.1.7.1 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 3-day holding time for water samples was exceeded by 8 to 11 days for 16 samples. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.” For flagging purposes, holding times for supernatant samples were calculated from the date of supernatant creation, not the sample collection date.

1.1.8 Method E300.1 (Nitrate, Nitrite, Fluoride)

1.1.8.1 Field Duplicates

Table 4 lists the specific field sample and its associated fluoride and nitrite FD precision criteria exceedances. One FD pair had criteria exceedances. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.8.2 Holding Time

Table 5 lists the specific field samples and their associated nitrate and nitrite holding time criteria exceedances. The 3-day holding time for water samples was exceeded by 2 to 11 days for 19 samples. The associated detected concentrations were flagged “J,” the associated non-detected concentrations with exceedances less than or equal to twice the method holding time were flagged “UJ,” and the associated non-detected concentrations exceedances more than twice the method holding time were flagged “R.”

1.1.9 Method Ferrozine (Ferrous Iron)

1.1.9.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedances. Five FD pairs had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.9.2 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. Twenty-one water sample detected concentrations were less than five times the EB concentrations. The associated concentrations were flagged “U.”

1.1.10 Method SM2130 (Turbidity)

1.1.10.1 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 3-day holding time for water samples was exceeded by 1 day for 3 samples. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.10.2 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. Two water sample detected concentrations were less than five times the EB concentrations. The associated concentrations were flagged “U.”

1.1.11 Method SM2310 (Acidity)

1.1.11.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedances. Five FD pairs had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.11.2 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 14-day holding time for water samples was exceeded by 1 or 2 days for 5 samples. The associated detected concentrations were flagged “J.”

1.1.11.3 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. Six water sample detected concentrations were less than five times the EB concentrations. The associated concentrations were flagged “U.”

1.1.12 Method SM2310_HP (Acidity, Hot Peroxide)

1.1.12.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedances. One FD pair had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.12.2 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 14-day holding time for water samples was exceeded by 1 to 4 days for 35 samples. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.13 Method SM2320B (Alkalinity)

1.1.13.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedances. Three FD pairs had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.14 Method SM2540C (TDS)

1.1.14.1 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 7-day holding time for water samples was exceeded by 1 to 6 days for 110 samples. The associated detected concentrations were flagged “J.”

1.1.15 Method SM2540D (TSS)

1.1.15.1 Field Duplicates

Table 4 lists the specific field samples and their associated FD precision criteria exceedances. Eight FD pairs had criteria exceedances. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.15.2 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 7-day holding time for water samples was exceeded by 1 to 5 days for 123 samples. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.15.3 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. Five water sample detected concentrations were less than five times the EB concentrations. The associated concentrations were flagged “U.”

1.1.16 Method SM4110B (Anions)

1.1.16.1 Field Duplicates

Table 4 lists the specific field samples and their associated fluoride and nitrate FD precision criteria exceedances. One FD pair had criteria exceedances. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.16.2 Holding Time

Table 5 lists the specific field samples and their associated nitrate and nitrite holding time criteria exceedances. The 3-day holding time for water samples was exceeded by 1 to 13 days for 126 samples. The associated detected concentrations were flagged “J,” the associated non-detected concentrations with 1- to 3-day exceedances were flagged “UJ,” and the associated non-detected concentrations with 4 or more day exceedances were flagged “R.”

1.1.16.3 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. Ten water sample detected concentrations were less than five times the EB concentrations. The associated concentrations were flagged “U.”

1.1.17 Method SM4500P (Ortho-phosphate)

1.1.17.1 Field Duplicates

Table 4 lists the specific field sample and its associated FD precision criteria exceedances. One FD pair had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.17.2 Holding Time

Table 5 lists the specific field samples and their associated holding time criteria exceedances. The 3-day holding time for water samples was exceeded by 1 to 15 days for 245 samples. The associated detected concentrations in native samples were flagged “J,” the associated non-detected concentrations with exceedances less than or equal to twice the method holding time were flagged “UJ,” and the associated non-detected concentrations with exceedances more than twice the method holding time were flagged “R.” For flagging purposes, holding times for supernatant samples were calculated from the date of supernatant creation, not the sample collection date.

1.1.18 Method SM5310 (DOC)

1.1.18.1 Field Duplicates

Table 4 lists the specific field samples and their associated FD precision criteria exceedances. Two FD pairs had criteria exceedances. The associated detected concentrations were flagged “J.”

1.1.18.2 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. There were 106 water sample detected concentrations that were less than 5 times the EB concentrations. The associated concentrations were flagged “U.”

1.1.19 Method SW6010B (ICP Metals)

1.1.19.1 Field Duplicates

Table 4 lists the specific field samples and their associated FD precision criteria exceedances. Eight FD pairs had criteria exceedances. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.19.2 Blanks

Table 6 lists the specific field samples and their associated EB and LB criteria exceedances. There were 555 water sample detected concentrations less than 5 times the blank concentrations. The associated concentrations were flagged “U.”

1.1.19.3 Matrix

Table 7 lists the specific field samples and their associated matrix precision and accuracy observations. MS recoveries outside the acceptance limits affected 13 water sample detected concentrations. The associated results were flagged “J.”

1.1.19.4 Laboratory Duplicates

Table 7 lists the specific field sample and the associated laboratory precision criteria exceedance. One duplicate pair had criteria exceedances. The associated detected result was flagged “J.”

1.1.20 Method SW6020A (ICP/MS Metals)

1.1.20.1 Field Duplicates

Table 4 lists the specific field samples and their associated FD precision criteria exceedances. Five FD pairs had criteria exceedances. The associated detected concentrations were flagged “J” and the associated non-detected concentrations were flagged “UJ.”

1.1.20.2 Blanks

Table 6 lists the specific field samples and their associated EB criteria exceedances. There were 358 water sample detected concentrations that were less than 5 times the blank concentrations. The associated concentrations were flagged “U.”

1.1.21 Level IV Data Review

1.1.21.1 General Chemistry and Metals

Level IV review was performed on SDG L1180200, which included 10 native sample and 1 FD groundwater samples. Data were found to be acceptable, and no validation flags were applied.

1.1.21.2 Lime Demand/Solids Formed

An in-laboratory procedural audit/training was performed before results were reported. Level IV data review was also performed on SDGs L1154593, L1154677, L1154681, L1155695, L1155775, L1155897, L1157498, L1157590,

and L1157592, which included 57 native and 2 FD groundwater, surface water, and seep samples. The reviews resulted in procedural corrections, re-analysis of 11 samples, and 1 final result correction. No validation flags were applied.

1.1.22 Overall Assessment

Completeness is calculated and reported for each method, matrix, and analyte combination, as outlined in the QAPP (CH2M HILL, 2012a). The number of valid (not qualified with an "R" flag) results, divided by the number of possible individual analyte results, expressed as a percentage, determines the completeness of the data set. Table 8 summarizes the completeness percentages.

The QAPP completeness goal is 90 percent and the overall data completeness is 99.2 percent.

Out of approximately 21,150 normal and FD data points, 1,069 results (approximately 5.1 percent) were qualified as not detected because of associated blank contamination; 836 detected results and 294 non-detected results (approximately 5.3 percent) were qualified as estimated concentrations because of QC exceedances; and 170 non-detected result (0.8 percent) were rejected because of holding time exceedances. These numbers indicate that the quality of the analytical program and laboratory are sufficient to meet the project data quality objectives.

Evaluation of 100 percent of the chemical data was performed by using the QAPP (CH2M HILL, 2012a) as a guide for data quality evaluation.

Because of the remote location of the project site, multiple short holding times were exceeded. Corrective actions should be taken to reduce or eliminate missed holding times for future sampling events. Possible corrective actions include: field analyses, performance of short hold analyses in the Whitehorse laboratory, and better coordination with the field team to transport samples from the field to the laboratory.

EB contamination affected 5 percent of all results. The field team should be instructed as to proper sample collection and sampling equipment decontamination protocols to avoid future EB contamination issues.

No other systematic protocol errors were identified on the basis of the QA program set-up or during the monitoring of the field or laboratory efforts.

1.2 Data Management

FMRP sampling activity logs and laboratory analytical data are maintained in a project database and/or in project files, where appropriate. Data were collected and stored in a manner consistent with the requirements of the QAPP (CH2M HILL, 2012a).

Raw data will be maintained on file in the laboratory, and will be available upon request. Complete documentation of sample preparation and analysis and associated QC information will be maintained in a manner that allows easy retrieval in case additional information is required. The following minimum documentation should be kept for each project:

- Original work order, chain-of-custody forms, and other pertinent documents received with the samples
- Records of communication between the laboratory, field personnel, and the client
- Corrective action reports
- Laboratory data reports
- Laboratory logbooks and all raw sample preparation and analytical data
- Electronic data and all pertinent standard operating procedures

Field records to be retained as a minimum will include correspondence, chain-of-custody forms, field notes, field equipment performance records, maintenance logs, field procedures, corrective action reports, field personnel files, and project-related reports.

Laboratory data were received in both PDF and electronic Environmental Quality Information System (EQuIS) format. The receipt of both data types was logged into the sample tracking program to determine completeness and contractor turnaround time compliance.

All data quality evaluation is executed using a semi-automated data validation program that uses laboratory hardcopy and electronic data simultaneously. All validation flags and discoveries are entered into the project database and are linked directly to each individual data point. This process validates hardcopy data and electronic data simultaneously.

All data quality evaluation reports are generated from the electronic database. Final validation flags for global issues, such as matrix interference, are applied after the initial data validation. These flags are also added to the electronic database and annotated as global flags. Final, validated data were loaded to the project EQuIS site.

The data management system was designed to maintain the usability and integrity of the data through a series of procedures and QC checks that began at the field site and carried through to the generation of data for the user. These data included both the chemical data and field operation information. Both the chemical data and the field data were handled in the relational database according to the guidelines established in the QAPP (CH2M HILL, 2012a) and in the *Faro Mine Data Management Plan* (CH2M HILL, 2012b).

The laboratory hardcopy report original and electronic data are stored in the project files and project local area network hard drive areas in the CH2M HILL office in Redding, California. The original field data forms are stored on the FMRP SharePoint site. Laboratories are required to archive the analytical data as outlined in the QAPP (CH2M HILL, 2012a).

1.3 Works Cited

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Tables

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-052912					
	29-May-12	WATER	SRK-FD04_SESP12 / N	L1154670	ALS
			SRK-FD04_SESP12_LD10 / N	L1154681	ALS
			SRK-FD09_SESP12 / N	L1154670	ALS
			SRK-FD09_SESP12_LD10 / N	L1154681	ALS
			SRK-FD31_SESP12 / N	L1154670	ALS
			SRK-FD31_SESP12_LD10 / N	L1154681	ALS
			SRK-FD35_SESP12 / N	L1154670	ALS
			SRK-FD35_SESP12_LD10 / N	L1154681	ALS
	28-May-12		SRK-FD37_SESP12 / N	L1154670	ALS
	29-May-12		SRK-FD54_SESP12 / N	L1154670	ALS
			SRK-FD54_SESP12_LD10 / N	L1154681	ALS
			SRK-FD54_SESP12MS / MS	L1154670	ALS
			SRK-FD55_SESP12 / N	L1154670	ALS
			SRK-FD55_SESP12_LD10 / N	L1154681	ALS
ALS-05291201					
	29-May-12	WATER	SW-3_GW0512 / N	L1154575	ALS
ALS-05291202					
	29-May-12	WATER	SW-3_GW0512_LD10 / N	L1154593	ALS
ALS-05291203					
	29-May-12	WATER	X23_SWSP12 / N	L1154469	ALS
			X23_SWSP12_LD10 / N	L1154677	ALS
ALS-05301201					
	30-May-12	WATER	CH12-15-FD60_SESP12 / N	L1155695	ALS
			SRK-FD01_SESP12 / MS	L1155695	ALS
			SRK-FD01_SESP12 / N	L1155695	ALS
			SRK-FD05_SESP12 / N	L1155695	ALS
			SRK-FD06_SESP12 / MS	L1155695	ALS
			SRK-FD06_SESP12 / N	L1155695	ALS
			SRK-FD13_SESP12 / N	L1155695	ALS
			SRK-FD14_SESP12 / MS	L1155695	ALS
			SRK-FD14_SESP12 / N	L1155695	ALS
			SRK-FD19_SESP12 / N	L1155695	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-05301201					
	30-May-12	WATER	SRK-FD21_SESP12 / N	L1155695	ALS
			SRK-FD23_SESP12 / MS	L1155695	ALS
			SRK-FD23_SESP12 / N	L1155695	ALS
			SRK-FD26_SESP12 / N	L1155695	ALS
			SRK-FD30_SESP12 / N	L1155695	ALS
			SRK-FD36_SESP12 / N	L1155695	ALS
			SRK-FD44_SESP12 / N	L1155695	ALS
			SRK-FD48_SESP12 / N	L1155695	ALS
			SRK-FD901_SESP12 / FD	L1155695	ALS
ALS-05301202					
	30-May-12	WATER	CH12_102_SG001_SWSP12 / N	L1155775	ALS
			CH12_102_SG001_SWSP12MS / MS	L1155775	ALS
			RCDC_SWSP12 / MS	L1155775	ALS
			RCDC_SWSP12 / N	L1155775	ALS
			X14_SWSP12 / N	L1155775	ALS
			X2_SWSP12 / N	L1155775	ALS
ALS-05301203					
	30-May-12	WATER	ETACOMBINED_GW0512 / N	L1155873	ALS
			X22B_SW0512 / N	L1155873	ALS
			X4_SW0512 / N	L1155873	ALS
ALS-05301204					
	30-May-12	WATER	ETACOMBINED_GW0512_LD10 / N	L1155897	ALS
			X22B_SW0512_LD10 / MS	L1155897	ALS
			X22B_SW0512_LD10 / N	L1155897	ALS
			X22B_SW0512_LD11 / MS	L1155897	ALS
			X22B_SW0512_LD11 / N	L1155897	ALS
			X22B_SW0512_LD9 / N	L1155897	ALS
			X4_SW0512_LD10 / N	L1155897	ALS
			X4_SW0512_LD11 / N	L1155897	ALS
			X4_SW0512_LD9 / N	L1155897	ALS
ALS-05311201					
	31-May-12	WATER	CH12-15-FD61_SESP12 / N	L1157367	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-05311201					
	31-May-12	WATER	CH12-15-FP60_SESP12 / N	L1157367	ALS
			E_015_12_001 / EB	L1157367	ALS
			E_015_12_001MS / MS	L1157367	ALS
			FP01_SESP12 / N	L1157367	ALS
			FP08_SESP12 / N	L1157367	ALS
			FP10_SESP12 / MS	L1157367	ALS
			FP10_SESP12 / N	L1157367	ALS
			FP19_SESP12 / MS	L1157367	ALS
			FP19_SESP12 / N	L1157367	ALS
			FP20_SESP12 / N	L1157367	ALS
			SRK-FD16_SESP12 / N	L1157367	ALS
			SRK-FD18_SESP12 / MS	L1157367	ALS
			SRK-FD18_SESP12 / N	L1157367	ALS
			SRK-FD51_SESP12 / N	L1157367	ALS
ALS-05311202					
	31-May-12	WATER	R7_SWSP12 / MS	L1157368	ALS
			R7_SWSP12 / N	L1157368	ALS
			R97_SWSP12 / FD	L1157368	ALS
ALS-05311203					
	31-May-12	WATER	SRK-FD08_SESP12 / N	L1157369	ALS
			SRK-FD22_SESP12 / N	L1157369	ALS
			SRK-FD24_SESP12 / N	L1157369	ALS
			SRK-FD38_SESP12 / N	L1157369	ALS
ALS-06011201					
	01-Jun-12	WATER	A25_SESP12 / MS	L1157498	ALS
			A25_SESP12 / N	L1157498	ALS
			CH12-15-FD62_SESP12 / N	L1157498	ALS
			CH12-15-FD63_SESP12 / MS	L1157498	ALS
			CH12-15-FD63_SESP12 / N	L1157498	ALS
			CH12-15-GP20_SESP12 / N	L1157498	ALS
			CH12-15-VP20-SESP12 / N	L1157498	ALS
			FDU97-SWSP12 / N	L1157498	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-06011201					
	01-Jun-12	WATER	FP02_SESP12 / N	L1157498	ALS
			FP15_SESP12 / N	L1157498	ALS
			FP16_SESP12 / N	L1157498	ALS
			GP02_SESP12 / N	L1157498	ALS
			GP05_SESP12 / N	L1157498	ALS
			GP07_SESP12 / N	L1157498	ALS
			GP09_SESP12 / N	L1157498	ALS
			GP12_SESP12 / N	L1157498	ALS
			GP14_SESP12 / N	L1157498	ALS
			GP909_SESP12 / FD	L1157498	ALS
			SRK-FD40_SESP12 / N	L1157498	ALS
			VP07_SESP12 / N	L1157498	ALS
			VP08_SESP12 / N	L1157498	ALS
ALS-06011202					
	01-Jun-12	WATER	GL-1_SW0512 / N	L1157526	ALS
			V22_SW0512 / N	L1157526	ALS
ALS-06011203					
	01-Jun-12	WATER	GL-1_SW0512_LD10 / N	L1157592	ALS
			GL-1_SW0512_LD11 / MS	L1157592	ALS
			GL-1_SW0512_LD11 / N	L1157592	ALS
			GL-1_SW0512_LD9 / N	L1157592	ALS
			V22_SW0512_LD10 / N	L1157592	ALS
			V22_SW0512_LD11 / N	L1157592	ALS
			V22_SW0512_LD9 / N	L1157592	ALS
ALS-06021201					
	02-Jun-12	WATER	SRK-GD01_SESP12 / N	L1157277	ALS
			SRK-GD02_SESP12 / N	L1157277	ALS
			SRK-GD05_SESP12 / MS	L1157277	ALS
			SRK-GD05_SESP12 / N	L1157277	ALS
			SRK-GD06_SESP12 / N	L1157277	ALS
			SRK-GD07_SESP12 / N	L1157277	ALS
			SRK-GD09_SESP12 / N	L1157277	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-06021201					
	02-Jun-12	WATER	SRK-GD10_SESP12 / N	L1157277	ALS
			SRK-GD11_SESP12 / N	L1157277	ALS
			SRK-GD12_SESP12 / N	L1157277	ALS
			SRK-GD13_SESP12 / N	L1157277	ALS
			SRK-GD18_SESP12 / MS	L1157277	ALS
			SRK-GD18_SESP12 / N	L1157277	ALS
			SRK-GD19_SESP12 / N	L1157277	ALS
			SRK-GD22_SESP12 / N	L1157277	ALS
			SRK-GD24_SESP12 / N	L1157277	ALS
			SRK-GD909_SESP12 / FD	L1157277	ALS
			SRK-GD922_SESP12 / FD	L1157277	ALS
			SRK-GD922_SESP12 / MS	L1157277	ALS
			VP09_SESP12 / N	L1157277	ALS
ALS-06021202					
	02-Jun-12	WATER	FDU_SWSP12 / N	L1157364	ALS
			V1_SWSP12 / MS	L1157364	ALS
			V1_SWSP12 / N	L1157364	ALS
ALS-06021203					
	02-Jun-12	WATER	9LCD_GW0512 / FD	L1157354	ALS
			LCD_GW0512 / N	L1157354	ALS
ALS-06021204					
	02-Jun-12	WATER	9LCD_GW0512_LD10 / FD	L1157590	ALS
			LCD_GW0512_LD10 / MS	L1157590	ALS
			LCD_GW0512_LD10 / N	L1157590	ALS
ALS-06031201					
	03-Jun-12	WATER	SRK-VD01_SESP12 / N	L1157358	ALS
			SRK-VD01_SESP12MS / MS	L1157358	ALS
			SRK-VD04_SESP12 / N	L1157358	ALS
			SRK-VD05_SESP12 / N	L1157358	ALS
			SRK-VD08_SESP12 / N	L1157358	ALS
			SRK-VD09_SESP12 / N	L1157358	ALS
			SRK-VD10_SESP12 / N	L1157358	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-06031201					
	03-Jun-12	WATER	SRK-VD12_SESP12 / N	L1157358	ALS
ALS-06031202					
	03-Jun-12	WATER	V8_SWSP12 / N	L1157360	ALS
ALS07121201					
	12-Jul-12	WATER	E_204_12_004 / EB	L1177981	ALS
			E_204_12_004MS / MS	L1177981	ALS
			MW1_GW0712 / N	L1177981	ALS
			MW1_GW0712MS / MS	L1177981	ALS
	10-Jul-12		P01-02A_GW0712 / N	L1177981	ALS
	11-Jul-12		P01-02B_GW0712 / N	L1177981	ALS
			X16B_GW0712 / N	L1177981	ALS
ALS07121202					
	12-Jul-12	WATER	E_204_12_004 / EB	L1178005	ALS
			MW1_GW0712 / N	L1178005	ALS
	10-Jul-12		P01-02A_GW0712 / N	L1178005	ALS
			P01-02A_GW0712MS / MS	L1178005	ALS
	11-Jul-12		P01-02B_GW0712 / N	L1178005	ALS
			X16B_GW0712 / N	L1178005	ALS
ALS07151201					
	14-Jul-12	WATER	CH12-204-MW006A_GW0712 / N	L1178749	ALS
			CH12-204-MW006B_GW0712 / N	L1178749	ALS
			CH12-204-MW906B_GW0712 / FD	L1178749	ALS
	12-Jul-12		MW2_GW0712 / N	L1178749	ALS
			MW2_GW0712MS / MS	L1178749	ALS
			MW92_GW0712 / FD	L1178749	ALS
			MW92_GW0712MS / MS	L1178749	ALS
			P05-02_GW0712 / N	L1178749	ALS
	13-Jul-12		P05-03_GW0712 / N	L1178749	ALS
			P05-03_GW0712MS / MS	L1178749	ALS
	14-Jul-12		TH86-17_GW0712 / N	L1178749	ALS
			TH986-17_GW0712 / FD	L1178749	ALS
			TH986-17_GW0712MS / MS	L1178749	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS07151201					
	13-Jul-12	WATER	X17B_GW0712 / N	L1178749	ALS
			X17B_GW0712MS / MS	L1178749	ALS
ALS07151202					
	14-Jul-12	WATER	CH12-204-MW006A_GW0712 / N	L1178749	ALS
			CH12-204-MW006B_GW0712 / N	L1178749	ALS
			CH12-204-MW906B_GW0712 / FD	L1178749	ALS
	12-Jul-12		MW2_GW0712 / N	L1178749	ALS
			MW92_GW0712 / FD	L1178749	ALS
			P05-02_GW0712 / N	L1178749	ALS
	13-Jul-12		P05-03_GW0712 / N	L1178749	ALS
	14-Jul-12		TH86-17_GW0712 / N	L1178749	ALS
			TH986-17_GW0712 / FD	L1178749	ALS
	13-Jul-12		X17B_GW0712 / N	L1178749	ALS
			X17B_GW0712MS / MS	L1178749	ALS
ALS07171201					
	16-Jul-12	WATER	P03-09-02_GW0712 / N	L1180200	ALS
			P03-09-04_GW0712 / N	L1180200	ALS
			P03-09-08_GW0712 / N	L1180200	ALS
	15-Jul-12		P05-01-01_GW0712 / N	L1180200	ALS
			P05-01-02_GW0712 / N	L1180200	ALS
			P05-01-02_GW0712MS / MS	L1180200	ALS
			P05-01-04_GW0712 / N	L1180200	ALS
			P05-01-06_GW0712 / N	L1180200	ALS
	16-Jul-12		P09-C1_GW0712 / N	L1180200	ALS
	15-Jul-12		P95-01-01_GW0712 / FD	L1180200	ALS
			X16A_GW0712 / N	L1180200	ALS
			X16A_GW0712MS / MS	L1180200	ALS
			X17A_GW0712 / N	L1180200	ALS
ALS07171202					
	16-Jul-12	WATER	P03-09-02_GW0712 / N	L1180200	ALS
			P03-09-04_GW0712 / N	L1180200	ALS
			P03-09-08_GW0712 / N	L1180200	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS07171202					
	15-Jul-12	WATER	P05-01-01_GW0712 / N	L1180200	ALS
			P05-01-02_GW0712 / N	L1180200	ALS
			P05-01-04_GW0712 / N	L1180200	ALS
			P05-01-06_GW0712 / N	L1180200	ALS
	16-Jul-12		P09-C1_GW0712 / N	L1180200	ALS
	15-Jul-12		P95-01-01_GW0712 / FD	L1180200	ALS
			X16A_GW0712 / N	L1180200	ALS
			X17A_GW0712 / N	L1180200	ALS
ALS07181201					
	17-Jul-12	WATER	X18A_GW0712 / N	L1181024	ALS
			X18B_GW0712 / N	L1181024	ALS
			X18B_GW0712MS / MS	L1181024	ALS
ALS07181202					
	17-Jul-12	WATER	X18A_GW0712 / N	L1181024	ALS
			X18B_GW0712 / N	L1181024	ALS
ALS07181203					
	18-Jul-12	WATER	LCD_GW0712 / N	L1181052	ALS
	17-Jul-12		SW-3_GW0712 / N	L1181052	ALS
	18-Jul-12		V22_SW0712 / N	L1181052	ALS
			V22_SW0712MS / MS	L1181052	ALS
	17-Jul-12		X26_GW0712 / N	L1181052	ALS
			X26_GW0712MS / MS	L1181052	ALS
			X4_SW0712 / N	L1181052	ALS
			X94_SW0712 / FD	L1181052	ALS
ALS07181204					
	18-Jul-12	WATER	LCD_GW0712_LD10 / N	L1181087	ALS
			LCD_GW0712_LD11 / N	L1181087	ALS
			LCD_GW0712_LD9 / N	L1181087	ALS
	17-Jul-12		SW-3_GW0712_LD10 / N	L1181087	ALS
			SW-3_GW0712_LD11 / N	L1181087	ALS
			SW-3_GW0712_LD11MS / MS	L1181087	ALS
			SW-3_GW0712_LD9 / N	L1181087	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS07181204					
	17-Jul-12	WATER	SW-3_GW0712_LD9MS / MS	L1181087	ALS
	18-Jul-12		V22_SW0712_LD10 / N	L1181087	ALS
			V22_SW0712_LD11 / N	L1181087	ALS
			V22_SW0712_LD9 / N	L1181087	ALS
	17-Jul-12		X26_GW0712_LD10 / N	L1181087	ALS
			X26_GW0712_LD11 / N	L1181087	ALS
			X26_GW0712_LD9 / N	L1181087	ALS
			X4_SW0712_LD10 / N	L1181087	ALS
			X4_SW0712_LD11 / N	L1181087	ALS
			X4_SW0712_LD9 / N	L1181087	ALS
ALS07191201					
	18-Jul-12	WATER	ETACOMBINED_GW0712 / N	L1181385	ALS
			ETACOMBINED_GW0712MS / MS	L1181385	ALS
			GL-1_SW0712 / N	L1181385	ALS
			X22B_SW0712 / N	L1181385	ALS
			X22B_SW0712MS / MS	L1181385	ALS
ALS07191202					
	18-Jul-12	WATER	ETACOMBINED_GW0712_LD10 / N	L1181502	ALS
			ETACOMBINED_GW0712_LD11 / N	L1181502	ALS
			ETACOMBINED_GW0712_LD9 / N	L1181502	ALS
			GL-1_SW0712_LD10 / N	L1181502	ALS
			GL-1_SW0712_LD11 / N	L1181502	ALS
			GL-1_SW0712_LD11MS / MS	L1181502	ALS
			GL-1_SW0712_LD9 / N	L1181502	ALS
			X22B_SW0712_LD10 / N	L1181502	ALS
			X22B_SW0712_LD11 / N	L1181502	ALS
			X22B_SW0712_LD9 / N	L1181502	ALS
ALS07221201					
	21-Jul-12	WATER	E_204_12_005 / EB	L1182508	ALS
			P03-01-04_GW0712 / N	L1182508	ALS
			P03-01-06_GW0712 / N	L1182508	ALS
			P03-01-06_GW0712MS / MS	L1182508	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS07221201					
	21-Jul-12	WATER	P03-01-07_GW0712 / N	L1182508	ALS
	20-Jul-12		P03-04-02_GW0712 / N	L1182508	ALS
			P03-04-04_GW0712 / N	L1182508	ALS
			P03-04-06_GW0712 / N	L1182508	ALS
			P03-04-08_GW0712 / N	L1182508	ALS
	21-Jul-12		P03-06-02_GW0712 / N	L1182508	ALS
			P03-06-04_GW0712 / N	L1182508	ALS
	20-Jul-12		P03-08-03_GW0712 / N	L1182508	ALS
			P03-08-04_GW0712 / N	L1182508	ALS
			P03-08-05_GW0712 / N	L1182508	ALS
			P03-08-06_GW0712 / N	L1182508	ALS
			P93-08-03_GW0712 / FD	L1182508	ALS
	21-Jul-12		X21A-96_GW0712 / N	L1182508	ALS
			X21B-96_GW0712 / N	L1182508	ALS
ALS07221202					
	21-Jul-12	WATER	E_204_12_005 / EB	L1182508	ALS
			P03-01-04_GW0712 / N	L1182508	ALS
			P03-01-06_GW0712 / N	L1182508	ALS
			P03-01-06_GW0712MS / MS	L1182508	ALS
			P03-01-07_GW0712 / N	L1182508	ALS
	20-Jul-12		P03-04-02_GW0712 / N	L1182508	ALS
			P03-04-04_GW0712 / N	L1182508	ALS
			P03-04-06_GW0712 / N	L1182508	ALS
			P03-04-08_GW0712 / N	L1182508	ALS
	21-Jul-12		P03-06-02_GW0712 / N	L1182508	ALS
			P03-06-04_GW0712 / N	L1182508	ALS
	20-Jul-12		P03-08-03_GW0712 / N	L1182508	ALS
			P03-08-04_GW0712 / N	L1182508	ALS
			P03-08-06_GW0712 / N	L1182508	ALS
			P93-08-03_GW0712 / FD	L1182508	ALS
	21-Jul-12		X21A-96_GW0712 / N	L1182508	ALS
			X21B-96_GW0712 / N	L1182508	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-07231201					
	22-Jul-12	WATER	P03-02-03_GW0712 / N	L1183450	ALS
			P03-02-04_GW0712 / N	L1183450	ALS
			P03-02-04_GW0712MS / MS	L1183450	ALS
			P03-02-05_GW0712 / N	L1183450	ALS
			P03-02-09_GW0712 / N	L1183450	ALS
			P03-05-03_GW0712 / N	L1183450	ALS
			P03-05-06_GW0712 / N	L1183450	ALS
			P03-05-07_GW0712 / N	L1183450	ALS
			P03-05-08_GW0712 / N	L1183450	ALS
			P03-06-03_GW0712 / N	L1183450	ALS
			P03-06-05_GW0712 / N	L1183450	ALS
ALS-07231202					
	23-Jul-12	WATER	E_204_12_006 / EB	L1183494	ALS
			E_204_12_007 / EB	L1183494	ALS
			P03-01-09_GW0712 / N	L1183494	ALS
			P03-01-09_GW0712MS / MS	L1183494	ALS
			P03-03-01_GW0712 / N	L1183494	ALS
			P03-03-01_GW0712FD / FD	L1183494	ALS
			P03-03-03_GW0712 / N	L1183494	ALS
			P03-05-02_GW0712 / N	L1183494	ALS
			P03-05-05_GW0712 / N	L1183494	ALS
			P93-05-05_GW0712 / FD	L1183494	ALS
ALS-07231203					
	23-Jul-12	WATER	EB_101_12_002 / EB	L1183513	ALS
			EB_101_12_002MS / MS	L1183513	ALS
ALS-07241201					
	24-Jul-12	WATER	CH12-204-MW005A_GW0712 / N	L1184664	ALS
	23-Jul-12		P03-02-07_GW0712 / N	L1184664	ALS
			P03-02-07_GW0712MS / MS	L1184664	ALS
	24-Jul-12		P03-03-06_GW0712 / N	L1184664	ALS
			P03-03-08_GW0712 / N	L1184664	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS-07251201					
	25-Jul-12	WATER	CH12-204-MW005B_GW0712 / N	L1185256	ALS
			CH12-204-SG001_SW0712 / N	L1185256	ALS
			CH12-204-SG001_SW0712MS / MS	L1185256	ALS
			CH12-204-SG002_SW0712 / N	L1185256	ALS
			CH12-204-SG902_SW0712 / FD	L1185256	ALS
ALS07291201					
	26-Jul-12	WATER	CH12-204-MW001A_GW0712 / N	L1185941	ALS
			CH12-204-MW001B_GW0712 / N	L1185941	ALS
			CH12-204-MW001B_GW0712MS / MS	L1185941	ALS
	27-Jul-12		CH12-204-MW003B_GW0712 / N	L1185941	ALS
			CH12-204-MW004B_GW0712 / N	L1185941	ALS
	26-Jul-12		CH12-204-MW901A_GW0712 / FD	L1185941	ALS
ALS08021203					
	01-Aug-12	WATER	ARTANK_014_12_001 / FB	L1189020	ALS
			GOATPOND_014_12_001 / FB	L1189020	ALS
			ROSECRK_014_12_001 / FB	L1189020	ALS
			ROSECRK_014_12_001MS / MS	L1189020	ALS
			SONICTANK_014_12_001 / FB	L1189020	ALS
			SONICTANK_014_12_001MS / MS	L1189020	ALS
ALS08051201					
	03-Aug-12	WATER	CH12-204-MW002B_GW0712 / N	L1189497	ALS
			CH12-204-MW002B_GW0712MS / MS	L1189497	ALS
			CH12-204-MW004A_GW0712 / N	L1189497	ALS
			CH12-204-MW004A_GW0712MS / MS	L1189497	ALS
	04-Aug-12		E_204_12_008 / EB	L1189497	ALS
			E_204_12_008MS / MS	L1189497	ALS
	03-Aug-12		RGC-PW1_GW0812 / N	L1189497	ALS
			RGC-PW1_GW0812MS / MS	L1189497	ALS
			RGC-PW2_GW0812 / N	L1189497	ALS
			RGC-PW2_GW0812MS / MS	L1189497	ALS
ALS08131202					
	08-Aug-12	WATER	CH12-014-MW011_GW0712 / N	L1193000	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS08131202					
	08-Aug-12	WATER	CH12-014-MW011_GW0712MS / MS	L1193000	ALS
	09-Aug-12		CH12-014-MW012_GW0712 / N	L1193000	ALS
			CH12-014-MW012_GW0712MS / MS	L1193000	ALS
ALS09201201					
	20-Sep-12	WATER	CH12-204-MW002B_GW0912 / N	L1212778	ALS
	19-Sep-12		CH12-204-MW003B_GW0912 / N	L1212778	ALS
	20-Sep-12		E_204_12_009 / EB	L1212778	ALS
			E_204_12_009MS / MS	L1212778	ALS
ALS09201202					
	19-Sep-12	WATER	SRK-FD01_SEFL12 / N	L1212765	ALS
			SRK-FD16_SEFL12 / N	L1212765	ALS
			SRK-FD16_SEFL12MS / MS	L1212765	ALS
			SRK-FD17_SEFL12 / N	L1212765	ALS
			SRK-FD17_SEFL12MS / MS	L1212765	ALS
			SRK-FD18_SEFL12 / N	L1212765	ALS
			SRK-FD19_SEFL12 / N	L1212765	ALS
			SRK-FD19_SEFL12MS / MS	L1212765	ALS
ALS09211201					
	20-Sep-12	WATER	CH12-015-SE017_SEFL12 / N	L1213394	ALS
			CH12-015-SE018_SEFL12 / N	L1213394	ALS
			CH12-015-SE018_SEFL12MS / MS	L1213394	ALS
			CH12-015-SE019_SEFL12 / N	L1213394	ALS
			CH12-015-SE019_SEFL12MS / MS	L1213394	ALS
			CH12-015-SE020_SEFL12 / N	L1213394	ALS
			CH12-015-SE020_SEFL12MS / MS	L1213394	ALS
			SRK-FD02_SEFL12 / N	L1213394	ALS
			SRK-FD02_SEFL12MS / MS	L1213394	ALS
			SRK-FD05_SEFL12 / N	L1213394	ALS
			SRK-FD06_SEFL12 / N	L1213394	ALS
			SRK-FD24_SEFL12 / N	L1213394	ALS
			SRK-FD902_SEFL12 / FD	L1213394	ALS
			SRK-FD924_SEFL12 / FD	L1213394	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09211201					
	20-Sep-12	WATER	SRK-FD924_SEFL12MS / MS	L1213394	ALS
ALS09211202					
	20-Sep-12	WATER	R7_SWFL12 / N	L1213419	ALS
			R7_SWFL12MS / MS	L1213419	ALS
			R97_SWFL12 / FD	L1213419	ALS
			R97_SWFL12MS / MS	L1213419	ALS
			RCDC_SWFL12 / N	L1213419	ALS
			RCDC_SWFL12MS / MS	L1213419	ALS
			X14_SWFL12 / N	L1213419	ALS
			X14_SWFL12MS / MS	L1213419	ALS
			X2_SWFL12 / N	L1213419	ALS
			X2_SWFL12MS / MS	L1213419	ALS
			X914_SWFL12 / FD	L1213419	ALS
ALS09211203					
	20-Sep-12	WATER	CH12-101-FAROPL_10 / N	L1213436	ALS
	21-Sep-12		CH12-101-FAROPL_30 / N	L1213436	ALS
			CH12-101-FAROPL_45 / N	L1213436	ALS
			CH12-101-FAROPL_45MS / MS	L1213436	ALS
			CH12-101-FAROPL_80 / N	L1213436	ALS
			CH12-101-FAROPL_80MS / MS	L1213436	ALS
			CH12-101-FAROPL9_30 / FD	L1213436	ALS
			CH12-101-FAROPL9_30MS / MS	L1213436	ALS
ALS09211204					
	20-Sep-12	WATER	CH12-101-FAROPL_10 / N	L1213436	ALS
	21-Sep-12		CH12-101-FAROPL_30 / N	L1213436	ALS
			CH12-101-FAROPL_45 / N	L1213436	ALS
			CH12-101-FAROPL_80 / N	L1213436	ALS
			CH12-101-FAROPL9_30 / FD	L1213436	ALS
ALS09231201					
	22-Sep-12	WATER	SW-3_GW0912 / N	L1213474	ALS
			SW-3_GW0912_LD10 / N	L1213474	ALS
			SW-3_GW0912_LD10MS / MS	L1213474	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09231201					
ALS09231202					
	22-Sep-12	WATER	A25_SEFL12 / N	L1213491	ALS
			A25_SEFL12MS / MS	L1213491	ALS
			A30_SEFL12 / N	L1213491	ALS
			A925_SEFL12 / FD	L1213491	ALS
			A925_SEFL12MS / MS	L1213491	ALS
	21-Sep-12		CH12_102_SG001_SWFL12 / N	L1213491	ALS
			CH12_102_SG001_SWFL12MS / MS	L1213491	ALS
	22-Sep-12		CH12-015-ME001_FL12 / N	L1213491	ALS
			CH12-015-ME001_FL12MS / MS	L1213491	ALS
			CH12-015-SE004_SEFL12 / N	L1213491	ALS
	21-Sep-12		CH12-015-SE011_SEFL12 / N	L1213491	ALS
			CH12-015-SE021_SEFL12 / N	L1213491	ALS
			CH12-015-SE022_SEFL12 / N	L1213491	ALS
			CH12-015-SE023_SEFL12 / N	L1213491	ALS
			CH12-015-SE024_SEFL12 / N	L1213491	ALS
			CH12-015-SE025_SEFL12 / N	L1213491	ALS
	22-Sep-12		CH12-015-SE027_SEFL12 / N	L1213491	ALS
			CH12-015-SE027_SEFL12MS / MS	L1213491	ALS
	21-Sep-12		FDU_SWFL12 / N	L1213491	ALS
			FDU_SWFL12MS / MS	L1213491	ALS
			FP10_SEFL12 / N	L1213491	ALS
	22-Sep-12		FP15_SEFL12 / N	L1213491	ALS
			FP16_SEFL12 / N	L1213491	ALS
	21-Sep-12		SRK-FD09_SEFL12 / N	L1213491	ALS
			SRK-FD13_SEFL12 / N	L1213491	ALS
			SRK-FD14_SEFL12 / N	L1213491	ALS
			SRK-FD14_SEFL12MS / MS	L1213491	ALS
			SRK-FD21_SEFL12 / N	L1213491	ALS
			SRK-FD21_SEFL12MS / MS	L1213491	ALS
			SRK-FD26_SEFL12 / N	L1213491	ALS
			SRK-FD31_SEFL12 / N	L1213491	ALS
			SRK-FD37_SEFL12 / N	L1213491	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09231202					
	21-Sep-12	WATER	SRK-FD38_SEFL12 / N	L1213491	ALS
	22-Sep-12		SRK-FD40_SEFL12 / N	L1213491	ALS
	21-Sep-12		SRK-FD51_SEFL12 / N	L1213491	ALS
	22-Sep-12		SRK-FD54_SEFL12 / N	L1213491	ALS
	21-Sep-12		SRK-FD926_SEFL12 / FD	L1213491	ALS
			SRK-FD926_SEFL12MS / MS	L1213491	ALS
	22-Sep-12		SRK-GD01_SEFL12 / N	L1213491	ALS
			SRK-GD01_SEFL12MS / MS	L1213491	ALS
			SRK-GD02_SEFL12 / N	L1213491	ALS
			SRK-GD02_SEFL12MS / MS	L1213491	ALS
			SRK-GD05_SEFL12 / N	L1213491	ALS
			SRK-GD05_SEFL12MS / MS	L1213491	ALS
			SRK-GD06_SEFL12 / N	L1213491	ALS
			SRK-GD10_SEFL12 / N	L1213491	ALS
			SRK-GD12_SEFL12 / N	L1213491	ALS
			SRK-GD12_SEFL12MS / MS	L1213491	ALS
			SRK-GD13_SEFL12 / N	L1213491	ALS
			V15_SEFL12 / N	L1213491	ALS
			WTA-02_SEFL12 / N	L1213491	ALS
			WTA-02_SEFL12MS / MS	L1213491	ALS
	21-Sep-12		X23_SWFL12 / N	L1213491	ALS
			X23_SWFL12MS / MS	L1213491	ALS
ALS09231203					
	22-Sep-12	WATER	A25_SEFL12 / N	L1213491	ALS
			A30_SEFL12 / N	L1213491	ALS
			A925_SEFL12 / FD	L1213491	ALS
	21-Sep-12		CH12_102_SG001_SWFL12 / N	L1213491	ALS
	22-Sep-12		CH12-015-ME001_FL12 / N	L1213491	ALS
			CH12-015-SE004_SEFL12 / N	L1213491	ALS
	21-Sep-12		CH12-015-SE011_SEFL12 / N	L1213491	ALS
			CH12-015-SE021_SEFL12 / N	L1213491	ALS
			CH12-015-SE022_SEFL12 / N	L1213491	ALS
			CH12-015-SE023_SEFL12 / N	L1213491	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09231203					
	21-Sep-12	WATER	CH12-015-SE024_SEFL12 / N	L1213491	ALS
			CH12-015-SE025_SEFL12 / N	L1213491	ALS
	22-Sep-12		CH12-015-SE027_SEFL12 / N	L1213491	ALS
	21-Sep-12		FDU_SWFL12 / N	L1213491	ALS
			FP10_SEFL12 / N	L1213491	ALS
	22-Sep-12		FP15_SEFL12 / N	L1213491	ALS
			FP16_SEFL12 / N	L1213491	ALS
	21-Sep-12		SRK-FD09_SEFL12 / N	L1213491	ALS
			SRK-FD13_SEFL12 / N	L1213491	ALS
			SRK-FD14_SEFL12 / N	L1213491	ALS
			SRK-FD21_SEFL12 / N	L1213491	ALS
			SRK-FD26_SEFL12 / N	L1213491	ALS
			SRK-FD31_SEFL12 / N	L1213491	ALS
			SRK-FD37_SEFL12 / N	L1213491	ALS
			SRK-FD38_SEFL12 / N	L1213491	ALS
	22-Sep-12		SRK-FD40_SEFL12 / N	L1213491	ALS
	21-Sep-12		SRK-FD51_SEFL12 / N	L1213491	ALS
	22-Sep-12		SRK-FD54_SEFL12 / N	L1213491	ALS
	21-Sep-12		SRK-FD926_SEFL12 / FD	L1213491	ALS
	22-Sep-12		SRK-GD01_SEFL12 / N	L1213491	ALS
			SRK-GD02_SEFL12 / N	L1213491	ALS
			SRK-GD05_SEFL12 / N	L1213491	ALS
			SRK-GD06_SEFL12 / N	L1213491	ALS
			SRK-GD10_SEFL12 / N	L1213491	ALS
			SRK-GD12_SEFL12 / N	L1213491	ALS
			SRK-GD13_SEFL12 / N	L1213491	ALS
			V15_SEFL12 / N	L1213491	ALS
			WTA-02_SEFL12 / N	L1213491	ALS
	21-Sep-12		X23_SWFL12 / N	L1213491	ALS
ALS09241201					
	23-Sep-12	WATER	CH12_303_SG002_SWFL12 / N	L1214884	ALS
			CH12-015-SE016_SEFL12 / N	L1214884	ALS
			CH12-015-SE028_SEFL12 / N	L1214884	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09241201					
	23-Sep-12	WATER	CH12-015-SE029_SEFL12 / N	L1214884	ALS
			CH12-015-SE029_SEFL12MS / MS	L1214884	ALS
			CH12-015-SE030_SEFL12 / N	L1214884	ALS
			CH12-015-SE030_SEFL12MS / MS	L1214884	ALS
			CH12-015-SE031_SEFL12 / N	L1214884	ALS
			CH12-015-SE032_SEFL12 / N	L1214884	ALS
			E_015_12_005 / EB	L1214884	ALS
			E_015_12_005MS / MS	L1214884	ALS
			GP02_SEFL12 / N	L1214884	ALS
			GP04_SEFL12 / N	L1214884	ALS
			GP04_SEFL12MS / MS	L1214884	ALS
			GP09_SEFL12 / N	L1214884	ALS
			GP12A_SEFL12 / N	L1214884	ALS
			GP12B_SEFL12 / N	L1214884	ALS
			GP14_SEFL12 / N	L1214884	ALS
			GP17_SEFL12 / N	L1214884	ALS
			GP18_SEFL12 / N	L1214884	ALS
			GP18_SEFL12MS / MS	L1214884	ALS
			SRK-VD03_SEFL12 / N	L1214884	ALS
			SRK-VD04_SEFL12 / N	L1214884	ALS
			SRK-VD05_SEFL12 / N	L1214884	ALS
			SRK-VD09_SEFL12 / N	L1214884	ALS
			SRK-VD903_SEFL12 / FD	L1214884	ALS
			V1_SWFL12 / N	L1214884	ALS
			V1_SWFL12MS / MS	L1214884	ALS
ALS09241202					
	23-Sep-12	WATER	CH12_303_SG002_SWFL12 / N	L1214884	ALS
			CH12-015-SE016_SEFL12 / N	L1214884	ALS
			CH12-015-SE028_SEFL12 / N	L1214884	ALS
			CH12-015-SE029_SEFL12 / N	L1214884	ALS
			CH12-015-SE030_SEFL12 / N	L1214884	ALS
			CH12-015-SE031_SEFL12 / N	L1214884	ALS
			CH12-015-SE032_SEFL12 / N	L1214884	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09241202					
	23-Sep-12	WATER	E_015_12_005 / EB	L1214884	ALS
			GP02_SEFL12 / N	L1214884	ALS
			GP04_SEFL12 / N	L1214884	ALS
			GP09_SEFL12 / N	L1214884	ALS
			GP12A_SEFL12 / N	L1214884	ALS
			GP12B_SEFL12 / N	L1214884	ALS
			GP14_SEFL12 / N	L1214884	ALS
			GP17_SEFL12 / N	L1214884	ALS
			GP18_SEFL12 / N	L1214884	ALS
			SRK-VD03_SEFL12 / N	L1214884	ALS
			SRK-VD04_SEFL12 / N	L1214884	ALS
			SRK-VD05_SEFL12 / N	L1214884	ALS
			SRK-VD09_SEFL12 / N	L1214884	ALS
			SRK-VD903_SEFL12 / FD	L1214884	ALS
			V1_SWFL12 / N	L1214884	ALS
ALS09251201					
	24-Sep-12	WATER	ETACOMBINED_GW0912 / N	L1214943	ALS
			ETACOMBINED_GW0912_LD10 / N	L1214943	ALS
			GL-1_SW0912 / N	L1214943	ALS
			GL-1_SW0912_LD10 / N	L1214943	ALS
			GL-1_SW0912_LD10MS / MS	L1214943	ALS
			GL-1_SW0912_LD11 / N	L1214943	ALS
			GL-1_SW0912_LD9 / N	L1214943	ALS
			LCD_GW0912 / N	L1214943	ALS
			LCD_GW0912_LD10 / N	L1214943	ALS
			V22_SW0912 / N	L1214943	ALS
			V22_SW0912_LD10 / N	L1214943	ALS
			V22_SW0912_LD11 / N	L1214943	ALS
			V22_SW0912_LD9 / N	L1214943	ALS
			X22B_SW0912 / N	L1214943	ALS
			X22B_SW0912_LD10 / N	L1214943	ALS
			X22B_SW0912_LD11 / N	L1214943	ALS
			X22B_SW0912_LD9 / N	L1214943	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09251201					
	24-Sep-12	WATER	X22B_SW0912_LD9MS / MS	L1214943	ALS
			X22B_SW0912MS / MS	L1214943	ALS
			X26_GW0912 / N	L1214943	ALS
			X26_GW0912_LD10 / N	L1214943	ALS
			X26_GW0912MS / MS	L1214943	ALS
			X4_SW0912 / N	L1214943	ALS
			X4_SW0912_LD10 / N	L1214943	ALS
			X4_SW0912_LD11 / N	L1214943	ALS
			X4_SW0912_LD9 / N	L1214943	ALS
ALS09251202					
	24-Sep-12	WATER	CH12-015-SE033_SEFL12 / N	L1215099	ALS
			CH12-015-SE033_SEFL12MS / MS	L1215099	ALS
	25-Sep-12		E_015_12_006 / EB	L1215099	ALS
			E_015_12_006MS / MS	L1215099	ALS
	24-Sep-12		FCS-3_SEFL12 / N	L1215099	ALS
ALS09251203					
	24-Sep-12	WATER	CH12-015-SE033_SEFL12 / N	L1215099	ALS
	25-Sep-12		E_015_12_006 / EB	L1215099	ALS
	24-Sep-12		FCS-3_SEFL12 / N	L1215099	ALS
ALS09261201					
	25-Sep-12	WATER	CH12-015-SE034_SEFL12 / N	L1216308	ALS
			CH12-015-SE035_SEFL12 / N	L1216308	ALS
			CH12-015-SE035_SEFL12MS / MS	L1216308	ALS
			CH12-015-SE036_SEFL12 / N	L1216308	ALS
			CH12-015-SE037_SEFL12 / N	L1216308	ALS
			CH12-015-SE936_SEFL12 / FD	L1216308	ALS
			CH12-015-SE936_SEFL12MS / MS	L1216308	ALS
			E_015_12_007 / EB	L1216308	ALS
			V27_SWFL12 / N	L1216308	ALS
			V27_SWFL12MS / MS	L1216308	ALS
ALS09261202					
	25-Sep-12	WATER	CH12-015-SE034_SEFL12 / N	L1216308	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS09261202					
	25-Sep-12	WATER	CH12-015-SE035_SEFL12 / N	L1216308	ALS
			CH12-015-SE036_SEFL12 / N	L1216308	ALS
			CH12-015-SE037_SEFL12 / N	L1216308	ALS
			CH12-015-SE936_SEFL12 / FD	L1216308	ALS
			E_015_12_007 / EB	L1216308	ALS
			V27_SWFL12 / N	L1216308	ALS
ALS09271201					
	26-Sep-12	WATER	CH12-014-MW003_GW0912 / N	L1216323	ALS
			CH12-014-MW007_GW0912 / N	L1216323	ALS
			CH12-014-MW007_GW0912MS / MS	L1216323	ALS
	27-Sep-12		CH12-014-MW013_GW0912 / N	L1216323	ALS
			CH12-014-MW013_GW0912MS / MS	L1216323	ALS
ALS09271202					
	27-Sep-12	WATER	CH12-014-MW013_GW0912 / N	L1216323	ALS
ALS09301202					
	28-Sep-12	WATER	CH12-204-MW004B_GWATF / N	L1217090	ALS
			CH12-204-MW004B_GWATFMS / MS	L1217090	ALS
ALS09301203					
	28-Sep-12	WATER	V8_SWFL12 / N	L1217083	ALS
			V8_SWFL12MS / MS	L1217083	ALS
ALS09301204					
	28-Sep-12	WATER	E_014_12_004 / EB	L1217073	ALS
			E_014_12_004MS / MS	L1217073	ALS
ALS09301205					
	28-Sep-12	WATER	E_014_12_004 / EB	L1217073	ALS
ALS10021201					
	01-Oct-12	WATER	CH12-014-MW007_GWATF / N	L1218479	ALS
			CH12-014-MW013_GWATF / N	L1218479	ALS
			CH12-014-MW013_GWATFMS / MS	L1218479	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory
ALS10041201					
	03-Oct-12	WATER	CH12-014-MW011_GWATF / N	L1219658	ALS
			CH12-204-MW001A_GWATF / N	L1219658	ALS
			CH12-204-MW004A_GWATF / N	L1219658	ALS
			CH12-204-MW004A_GWATFMS / MS	L1219658	ALS
			CH12-204-MW904A_GWATF / FD	L1219658	ALS
			CH12-204-MW904A_GWATFMS / MS	L1219658	ALS
	02-Oct-12		E_014_12_005 / EB	L1219658	ALS
	03-Oct-12		RGC-PW1_GWATF / N	L1219658	ALS
			RGC-PW2_GWATF / N	L1219658	ALS
ALS10041202					
	01-Oct-12	WATER	CH12-014-MW007_GWATF / N	L1219666	ALS_FC
	03-Oct-12		CH12-014-MW011_GWATF / N	L1219666	ALS_FC
	01-Oct-12		CH12-014-MW013_GWATF / N	L1219666	ALS_FC
	03-Oct-12		CH12-204-MW001A_GWATF / N	L1219666	ALS_FC
			CH12-204-MW004A_GWATF / N	L1219666	ALS_FC
	28-Sep-12		CH12-204-MW004B_GWATF / N	L1219666	ALS_FC
	03-Oct-12		CH12-204-MW904A_GWATF / FD	L1219666	ALS_FC
	02-Oct-12		E_014_12_005 / EB	L1219666	ALS_FC
	03-Oct-12		RGC-PW1_GWATF / N	L1219666	ALS_FC
			RGC-PW2_GWATF / N	L1219666	ALS_FC
			RGC-PW2_GWATFMS / MS	L1219666	ALS_FC
ALS10081201					
	07-Oct-12	WATER	CH12-204-MW001B_GWATF / N	L1221319	ALS
			CH12-204-MW001B_GWATF / N	L1229900	ALS_FC
	06-Oct-12		CH12-204-MW002B_GWATF / N	L1221319	ALS
			CH12-204-MW002B_GWATF / N	L1229900	ALS_FC
			CH12-204-MW005B_GWATF / N	L1221319	ALS
			CH12-204-MW005B_GWATF / N	L1229900	ALS_FC
			CH12-204-MW005B_GWATFMS / MS	L1221319	ALS
	07-Oct-12		CH12-204-MW006B_GWATF / N	L1221319	ALS
			CH12-204-MW006B_GWATF / N	L1229900	ALS_FC
			CH12-204-MW006B_GWATFMS / MS	L1221319	ALS

TABLE 1

Sample Summary by COC - Data Summary

CoC Number	Sample Date	Matrix	Sample ID / QAQC Type	SDG	Laboratory

QAQC Type

N = normal environmental sample
FD = field duplicate
MS = matrix spike
SD = spike duplicate
TB = trip blank
EB = equipment blank
AB = ambient blank
FB = field blank

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1154469	X23_SWSP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		X23_SWSP12	CALCULATION	5/29/2012	5/30/2012		6/12/2012
		X23_SWSP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/2/2012
		X23_SWSP12	E245.7	5/29/2012	5/30/2012		6/5/2012
		X23_SWSP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		X23_SWSP12	E300.0	5/29/2012	5/30/2012		6/1/2012
		X23_SWSP12	JBALL99	5/29/2012	5/30/2012	6/11/2012	6/11/2012
		X23_SWSP12	JEMON2005	5/29/2012	5/30/2012		6/12/2012
		X23_SWSP12	SM2310	5/29/2012	5/30/2012		6/2/2012
		X23_SWSP12	SM2320B	5/29/2012	5/30/2012		6/5/2012
		X23_SWSP12	SM2340B_CALC	5/29/2012	5/30/2012		6/13/2012
		X23_SWSP12	SM2540C	5/29/2012	5/30/2012		6/11/2012
		X23_SWSP12	SM2540D	5/29/2012	5/30/2012		6/5/2012
		X23_SWSP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		X23_SWSP12	SM4500P	5/29/2012	5/30/2012		6/1/2012
		X23_SWSP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		X23_SWSP12	SW6010B	5/29/2012	5/30/2012		6/12/2012
		X23_SWSP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/12/2012
		X23_SWSP12	SW6020A	5/29/2012	5/30/2012		6/12/2012
		X23_SWSP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/12/2012
	L1154575	SW-3_GW0512	CALCULATION	5/29/2012	5/30/2012		6/8/2012
		SW-3_GW0512	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/1/2012
		SW-3_GW0512	E245.7	5/29/2012	5/30/2012		6/7/2012
		SW-3_GW0512	E245.7	5/29/2012	5/30/2012	6/1/2012	6/4/2012
		SW-3_GW0512	E300.0	5/29/2012	5/30/2012		6/1/2012
		SW-3_GW0512	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/7/2012
		SW-3_GW0512	SM2310	5/29/2012	5/30/2012		6/1/2012
		SW-3_GW0512	SM2320B	5/29/2012	5/30/2012		6/4/2012
		SW-3_GW0512	SM2340B_CALC	5/29/2012	5/30/2012		6/8/2012
		SW-3_GW0512	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SW-3_GW0512	SM2540D	5/29/2012	5/30/2012		6/4/2012
		SW-3_GW0512	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SW-3_GW0512	SM4500P	5/29/2012	5/30/2012		6/1/2012
		SW-3_GW0512	SW6010B	5/29/2012	5/30/2012		6/7/2012
		SW-3_GW0512	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/7/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1154575	SW-3_GW0512	SW6020A	5/29/2012	5/30/2012		6/6/2012
		SW-3_GW0512	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/6/2012
	L1154593	SW-3_GW0512_LD10	CALCULATION	5/29/2012	5/30/2012		6/13/2012
		SW-3_GW0512_LD10	CH1987LIME	5/29/2012	5/30/2012		5/31/2012
		SW-3_GW0512_LD10	E245.7	5/29/2012	5/30/2012	6/12/2012	6/13/2012
		SW-3_GW0512_LD10	E300.0	5/29/2012	5/30/2012		6/13/2012
		SW-3_GW0512_LD10	SM2340B_CALC	5/29/2012	5/30/2012		6/14/2012
		SW-3_GW0512_LD10	SM4110B	5/29/2012	5/30/2012		6/13/2012
		SW-3_GW0512_LD10	SM4500P	5/29/2012	5/30/2012		6/12/2012
		SW-3_GW0512_LD10	SW6010B	5/29/2012	5/30/2012	6/12/2012	6/12/2012
		SW-3_GW0512_LD10	SW6020A	5/29/2012	5/30/2012	6/12/2012	6/13/2012
	L1154670	SRK-FD04_SESP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		SRK-FD04_SESP12	CALCULATION	5/29/2012	5/30/2012		6/7/2012
		SRK-FD04_SESP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/2/2012
		SRK-FD04_SESP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/5/2012
		SRK-FD04_SESP12	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/7/2012
		SRK-FD04_SESP12	JEM/SM4500N	5/29/2012	5/30/2012		6/8/2012
		SRK-FD04_SESP12	SM2310_HP	5/29/2012	5/30/2012		6/9/2012
		SRK-FD04_SESP12	SM2320B	5/29/2012	5/30/2012		6/5/2012
		SRK-FD04_SESP12	SM2340B_CALC	5/29/2012	5/30/2012		6/11/2012
		SRK-FD04_SESP12	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SRK-FD04_SESP12	SM2540D	5/29/2012	5/30/2012		6/5/2012
		SRK-FD04_SESP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SRK-FD04_SESP12	SM4500P	5/29/2012	5/30/2012		6/1/2012
		SRK-FD04_SESP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		SRK-FD04_SESP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD04_SESP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/9/2012
		SRK-FD09_SESP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		SRK-FD09_SESP12	CALCULATION	5/29/2012	5/30/2012		6/7/2012
		SRK-FD09_SESP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/1/2012
		SRK-FD09_SESP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/7/2012
		SRK-FD09_SESP12	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/7/2012
		SRK-FD09_SESP12	JEM/SM4500N	5/29/2012	5/30/2012		6/12/2012
		SRK-FD09_SESP12	SM2310_HP	5/29/2012	5/30/2012		6/12/2012
		SRK-FD09_SESP12	SM2320B	5/29/2012	5/30/2012		6/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1154670	SRK-FD09_SESP12	SM2340B_CALC	5/29/2012	5/30/2012		6/11/2012
		SRK-FD09_SESP12	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SRK-FD09_SESP12	SM2540D	5/29/2012	5/30/2012		6/5/2012
		SRK-FD09_SESP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SRK-FD09_SESP12	SM4500P	5/29/2012	5/30/2012		6/1/2012
		SRK-FD09_SESP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		SRK-FD09_SESP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD09_SESP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/9/2012
		SRK-FD31_SESP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		SRK-FD31_SESP12	CALCULATION	5/29/2012	5/30/2012		6/7/2012
		SRK-FD31_SESP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/1/2012
		SRK-FD31_SESP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/5/2012
		SRK-FD31_SESP12	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/7/2012
		SRK-FD31_SESP12	JEM/SM4500N	5/29/2012	5/30/2012		6/12/2012
		SRK-FD31_SESP12	SM2310_HP	5/29/2012	5/30/2012		6/12/2012
		SRK-FD31_SESP12	SM2320B	5/29/2012	5/30/2012		6/5/2012
		SRK-FD31_SESP12	SM2340B_CALC	5/29/2012	5/30/2012		6/11/2012
		SRK-FD31_SESP12	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SRK-FD31_SESP12	SM2540D	5/29/2012	5/30/2012		6/5/2012
		SRK-FD31_SESP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SRK-FD31_SESP12	SM4500P	5/29/2012	5/30/2012		6/1/2012
		SRK-FD31_SESP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		SRK-FD31_SESP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD31_SESP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/9/2012
		SRK-FD35_SESP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		SRK-FD35_SESP12	CALCULATION	5/29/2012	5/30/2012		6/7/2012
		SRK-FD35_SESP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/1/2012
		SRK-FD35_SESP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/5/2012
		SRK-FD35_SESP12	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/7/2012
		SRK-FD35_SESP12	JEM/SM4500N	5/29/2012	5/30/2012		6/12/2012
		SRK-FD35_SESP12	SM2310_HP	5/29/2012	5/30/2012		6/9/2012
		SRK-FD35_SESP12	SM2320B	5/29/2012	5/30/2012		6/5/2012
		SRK-FD35_SESP12	SM2340B_CALC	5/29/2012	5/30/2012		6/11/2012
		SRK-FD35_SESP12	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SRK-FD35_SESP12	SM2540D	5/29/2012	5/30/2012		6/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1154670	SRK-FD35_SESP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SRK-FD35_SESP12	SM4500P	5/29/2012	5/30/2012		6/1/2012
		SRK-FD35_SESP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		SRK-FD35_SESP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD35_SESP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/9/2012
		SRK-FD37_SESP12	ASTM D7237	5/28/2012	5/30/2012		6/9/2012
		SRK-FD37_SESP12	CALCULATION	5/28/2012	5/30/2012		6/7/2012
		SRK-FD37_SESP12	CSSS/APHA 4500H	5/28/2012	5/30/2012		6/10/2012
		SRK-FD37_SESP12	E245.7	5/28/2012	5/30/2012	6/1/2012	6/7/2012
		SRK-FD37_SESP12	JBALL99	5/28/2012	5/30/2012	6/7/2012	6/7/2012
		SRK-FD37_SESP12	JEM/SM4500N	5/28/2012	5/30/2012		6/8/2012
		SRK-FD37_SESP12	SM2310_HP	5/28/2012	5/30/2012		6/9/2012
		SRK-FD37_SESP12	SM2320B	5/28/2012	5/30/2012		6/10/2012
		SRK-FD37_SESP12	SM2340B_CALC	5/28/2012	5/30/2012		6/11/2012
		SRK-FD37_SESP12	SM2540C	5/28/2012	5/30/2012		6/6/2012
		SRK-FD37_SESP12	SM2540D	5/28/2012	5/30/2012		6/5/2012
		SRK-FD37_SESP12	SM4110B	5/28/2012	5/30/2012		6/1/2012
		SRK-FD37_SESP12	SM4110B	5/28/2012	5/30/2012		6/7/2012
		SRK-FD37_SESP12	SM4500P	5/28/2012	5/30/2012		6/1/2012
		SRK-FD37_SESP12	SM5310	5/28/2012	5/30/2012		6/6/2012
		SRK-FD37_SESP12	SW6010B	5/28/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD37_SESP12	SW6020A	5/28/2012	5/30/2012	6/1/2012	6/9/2012
		SRK-FD54_SESP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		SRK-FD54_SESP12	CALCULATION	5/29/2012	5/30/2012		6/7/2012
		SRK-FD54_SESP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/13/2012
		SRK-FD54_SESP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/5/2012
		SRK-FD54_SESP12	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/7/2012
		SRK-FD54_SESP12	JEM/SM4500N	5/29/2012	5/30/2012		6/12/2012
		SRK-FD54_SESP12	SM2310	5/29/2012	5/30/2012		6/12/2012
		SRK-FD54_SESP12	SM2320B	5/29/2012	5/30/2012		6/5/2012
		SRK-FD54_SESP12	SM2340B_CALC	5/29/2012	5/30/2012		6/11/2012
		SRK-FD54_SESP12	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SRK-FD54_SESP12	SM2540D	5/29/2012	5/30/2012		6/5/2012
		SRK-FD54_SESP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SRK-FD54_SESP12	SM4500P	5/29/2012	5/30/2012		6/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1154670	SRK-FD54_SESP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		SRK-FD54_SESP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD54_SESP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/9/2012
		SRK-FD54_SESP12MS	JEM/SM4500N	5/29/2012			6/12/2012
		SRK-FD55_SESP12	ASTM D7237	5/29/2012	5/30/2012		6/9/2012
		SRK-FD55_SESP12	CALCULATION	5/29/2012	5/30/2012		6/7/2012
		SRK-FD55_SESP12	CSSS/APHA 4500H	5/29/2012	5/30/2012		6/13/2012
		SRK-FD55_SESP12	E245.7	5/29/2012	5/30/2012	6/1/2012	6/7/2012
		SRK-FD55_SESP12	JBALL99	5/29/2012	5/30/2012	6/7/2012	6/12/2012
		SRK-FD55_SESP12	JEM/SM4500N	5/29/2012	5/30/2012		6/12/2012
		SRK-FD55_SESP12	SM2310	5/29/2012	5/30/2012		6/12/2012
		SRK-FD55_SESP12	SM2320B	5/29/2012	5/30/2012		6/5/2012
		SRK-FD55_SESP12	SM2340B_CALC	5/29/2012	5/30/2012		6/11/2012
		SRK-FD55_SESP12	SM2540C	5/29/2012	5/30/2012		6/6/2012
		SRK-FD55_SESP12	SM2540D	5/29/2012	5/30/2012		6/5/2012
		SRK-FD55_SESP12	SM4110B	5/29/2012	5/30/2012		6/1/2012
		SRK-FD55_SESP12	SM4500P	5/29/2012	5/30/2012		6/1/2012
		SRK-FD55_SESP12	SM5310	5/29/2012	5/30/2012		6/6/2012
		SRK-FD55_SESP12	SW6010B	5/29/2012	5/30/2012	6/1/2012	6/6/2012
		SRK-FD55_SESP12	SW6020A	5/29/2012	5/30/2012	6/1/2012	6/9/2012
	L1154677	X23_SWSP12_LD10	CH1987LIME	5/29/2012	5/30/2012		5/31/2012
	L1154681	SRK-FD04_SESP12_LD10	CH1987LIME	5/29/2012	5/30/2012		6/6/2012
		SRK-FD09_SESP12_LD10	CH1987LIME	5/29/2012	5/30/2012		6/6/2012
		SRK-FD31_SESP12_LD10	CH1987LIME	5/29/2012	5/30/2012		6/6/2012
		SRK-FD35_SESP12_LD10	CH1987LIME	5/29/2012	5/30/2012		6/6/2012
		SRK-FD54_SESP12_LD10	CH1987LIME	5/29/2012	5/30/2012		6/6/2012
		SRK-FD55_SESP12_LD10	CH1987LIME	5/29/2012	5/30/2012		6/6/2012
	L1155695	CH12-15-FD60_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		CH12-15-FD60_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		CH12-15-FD60_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		CH12-15-FD60_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		CH12-15-FD60_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		CH12-15-FD60_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		CH12-15-FD60_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		CH12-15-FD60_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	CH12-15-FD60_SESP12	SM2310_HP	5/30/2012	6/1/2012		6/12/2012
		CH12-15-FD60_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		CH12-15-FD60_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		CH12-15-FD60_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		CH12-15-FD60_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		CH12-15-FD60_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		CH12-15-FD60_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		CH12-15-FD60_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		CH12-15-FD60_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		CH12-15-FD60_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD01_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD01_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD01_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD01_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD01_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD01_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD01_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD01_SESP12	JEM/SM4500N	5/30/2012			6/13/2012
		SRK-FD01_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD01_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD01_SESP12	SM2320B	5/30/2012	6/1/2012		6/7/2012
		SRK-FD01_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD01_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD01_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD01_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD01_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD01_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD01_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD01_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD05_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD05_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD05_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD05_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD05_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD05_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD05_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD05_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD05_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD05_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD05_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD05_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD05_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD05_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD05_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD05_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD05_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD06_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD06_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD06_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD06_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD06_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD06_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD06_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD06_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD06_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD06_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD06_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD06_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD06_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD06_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD06_SESP12	SM5310	5/30/2012			6/8/2012
		SRK-FD06_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD06_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD06_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD13_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD13_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD13_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD13_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/12/2012
		SRK-FD13_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD13_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD13_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD13_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD13_SESP12	SM2310_HP	5/30/2012	6/1/2012		6/12/2012
		SRK-FD13_SESP12	SM2320B	5/30/2012	6/1/2012		6/12/2012
		SRK-FD13_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD13_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD13_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD13_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD13_SESP12	SM5310	5/30/2012	6/1/2012		6/8/2012
		SRK-FD13_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD13_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD14_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD14_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD14_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD14_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD14_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD14_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD14_SESP12	Ferrozine	5/30/2012		6/12/2012	6/12/2012
		SRK-FD14_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD14_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD14_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD14_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD14_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD14_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD14_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD14_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD14_SESP12	SM5310	5/30/2012	6/1/2012		6/13/2012
		SRK-FD14_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD14_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD19_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD19_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD19_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD19_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD19_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD19_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD19_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD19_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD19_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD19_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD19_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD19_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD19_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD19_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD19_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD19_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD19_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD21_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD21_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD21_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD21_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD21_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD21_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD21_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD21_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD21_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD21_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD21_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD21_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD21_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD21_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD21_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD21_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD21_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD23_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD23_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD23_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD23_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD23_SESP12	E245.7	5/30/2012		6/4/2012	6/4/2012
		SRK-FD23_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD23_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD23_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD23_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD23_SESP12	SM2310_HP	5/30/2012	6/1/2012		6/12/2012
		SRK-FD23_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD23_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD23_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD23_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD23_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD23_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD23_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD23_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD26_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD26_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD26_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD26_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD26_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD26_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD26_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD26_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD26_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD26_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD26_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD26_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD26_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD26_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD26_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD26_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD26_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD30_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD30_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD30_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD30_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD30_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD30_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD30_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD30_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD30_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD30_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD30_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD30_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD30_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD30_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD30_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD30_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD30_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD30_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD36_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD36_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD36_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD36_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD36_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		SRK-FD36_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD36_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD36_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD36_SESP12	SM2310_HP	5/30/2012	6/1/2012		6/12/2012
		SRK-FD36_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD36_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD36_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD36_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD36_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD36_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD36_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD36_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD44_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD44_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD44_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		SRK-FD44_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD44_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD44_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD44_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD44_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD44_SESP12	SM2310_HP	5/30/2012	6/1/2012		6/12/2012
		SRK-FD44_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD44_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD44_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD44_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD44_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD44_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD44_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD44_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD48_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD48_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD48_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		SRK-FD48_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/12/2012
		SRK-FD48_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD48_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD48_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012
		SRK-FD48_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD48_SESP12	SM2310	5/30/2012	6/1/2012		6/15/2012
		SRK-FD48_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD48_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD48_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD48_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD48_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD48_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD48_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD48_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		SRK-FD48_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/15/2012
		SRK-FD901_SESP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		SRK-FD901_SESP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		SRK-FD901_SESP12	CH1987LIME	5/30/2012	6/1/2012		6/6/2012
		SRK-FD901_SESP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		SRK-FD901_SESP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		SRK-FD901_SESP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		SRK-FD901_SESP12	Ferrozine	5/30/2012	6/1/2012	6/12/2012	6/12/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155695	SRK-FD901_SESP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		SRK-FD901_SESP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		SRK-FD901_SESP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		SRK-FD901_SESP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		SRK-FD901_SESP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		SRK-FD901_SESP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		SRK-FD901_SESP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		SRK-FD901_SESP12	SM5310	5/30/2012	6/1/2012		6/7/2012
		SRK-FD901_SESP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		SRK-FD901_SESP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
	L1155775	CH12_102_SG001_SWSP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		CH12_102_SG001_SWSP12	CALCULATION	5/30/2012	6/1/2012		6/13/2012
		CH12_102_SG001_SWSP12	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		CH12_102_SG001_SWSP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		CH12_102_SG001_SWSP12	E245.7	5/30/2012	6/1/2012		6/5/2012
		CH12_102_SG001_SWSP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		CH12_102_SG001_SWSP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		CH12_102_SG001_SWSP12	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/12/2012
		CH12_102_SG001_SWSP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		CH12_102_SG001_SWSP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		CH12_102_SG001_SWSP12	SM2320B	5/30/2012	6/1/2012		6/13/2012
		CH12_102_SG001_SWSP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		CH12_102_SG001_SWSP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		CH12_102_SG001_SWSP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		CH12_102_SG001_SWSP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		CH12_102_SG001_SWSP12	SM5310	5/30/2012	6/1/2012		6/8/2012
		CH12_102_SG001_SWSP12	SW6010B	5/30/2012	6/1/2012		6/12/2012
		CH12_102_SG001_SWSP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		CH12_102_SG001_SWSP12	SW6020A	5/30/2012	6/1/2012		6/13/2012
		CH12_102_SG001_SWSP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		CH12_102_SG001_SWSP12MS	Ferrozine	5/30/2012		6/11/2012	6/11/2012
		RCDC_SWSP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		RCDC_SWSP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		RCDC_SWSP12	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		RCDC_SWSP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155775	RCDC_SWSP12	E245.7	5/30/2012	6/1/2012		6/5/2012
		RCDC_SWSP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		RCDC_SWSP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		RCDC_SWSP12	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/11/2012
		RCDC_SWSP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		RCDC_SWSP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		RCDC_SWSP12	SM2320B	5/30/2012	6/1/2012		6/13/2012
		RCDC_SWSP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		RCDC_SWSP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		RCDC_SWSP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		RCDC_SWSP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		RCDC_SWSP12	SM5310	5/30/2012	6/1/2012		6/8/2012
		RCDC_SWSP12	SW6010B	5/30/2012		6/4/2012	6/4/2012
		RCDC_SWSP12	SW6010B	5/30/2012	6/1/2012		6/12/2012
		RCDC_SWSP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		RCDC_SWSP12	SW6020A	5/30/2012		6/4/2012	6/4/2012
		RCDC_SWSP12	SW6020A	5/30/2012	6/1/2012		6/13/2012
		RCDC_SWSP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/13/2012
		RCDC_SWSP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		X14_SWSP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		X14_SWSP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		X14_SWSP12	CALCULATION	5/30/2012	6/1/2012		6/13/2012
		X14_SWSP12	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X14_SWSP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		X14_SWSP12	E245.7	5/30/2012	6/1/2012		6/5/2012
		X14_SWSP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		X14_SWSP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		X14_SWSP12	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/11/2012
		X14_SWSP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		X14_SWSP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		X14_SWSP12	SM2320B	5/30/2012	6/1/2012		6/6/2012
		X14_SWSP12	SM2340B_CALC	5/30/2012	6/1/2012		6/15/2012
		X14_SWSP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		X14_SWSP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		X14_SWSP12	SM4500P	5/30/2012	6/1/2012		6/2/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155775	X14_SWSP12	SM5310	5/30/2012	6/1/2012		6/8/2012
		X14_SWSP12	SW6010B	5/30/2012	6/1/2012		6/12/2012
		X14_SWSP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		X14_SWSP12	SW6020A	5/30/2012	6/1/2012		6/13/2012
		X14_SWSP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/13/2012
		X14_SWSP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		X2_SWSP12	ASTM D7237	5/30/2012	6/1/2012		6/13/2012
		X2_SWSP12	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		X2_SWSP12	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X2_SWSP12	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		X2_SWSP12	E245.7	5/30/2012	6/1/2012		6/5/2012
		X2_SWSP12	E245.7	5/30/2012	6/1/2012	6/4/2012	6/8/2012
		X2_SWSP12	E300.1	5/30/2012	6/1/2012		6/1/2012
		X2_SWSP12	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/11/2012
		X2_SWSP12	JEM/SM4500N	5/30/2012	6/1/2012		6/13/2012
		X2_SWSP12	SM2310	5/30/2012	6/1/2012		6/5/2012
		X2_SWSP12	SM2320B	5/30/2012	6/1/2012		6/12/2012
		X2_SWSP12	SM2340B_CALC	5/30/2012	6/1/2012		6/14/2012
		X2_SWSP12	SM2540C	5/30/2012	6/1/2012		6/5/2012
		X2_SWSP12	SM2540D	5/30/2012	6/1/2012		6/5/2012
		X2_SWSP12	SM4500P	5/30/2012	6/1/2012		6/2/2012
		X2_SWSP12	SM5310	5/30/2012	6/1/2012		6/8/2012
		X2_SWSP12	SW6010B	5/30/2012	6/1/2012		6/12/2012
		X2_SWSP12	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		X2_SWSP12	SW6020A	5/30/2012	6/1/2012		6/13/2012
		X2_SWSP12	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/13/2012
	L1155873	ETACOMBINED_GW0512	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		ETACOMBINED_GW0512	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		ETACOMBINED_GW0512	E245.7	5/30/2012	6/1/2012		6/7/2012
		ETACOMBINED_GW0512	E245.7	5/30/2012	6/1/2012	6/4/2012	6/6/2012
		ETACOMBINED_GW0512	E300.1	5/30/2012	6/1/2012		6/1/2012
		ETACOMBINED_GW0512	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/11/2012
		ETACOMBINED_GW0512	SM2310_HP	5/30/2012	6/1/2012		6/14/2012
		ETACOMBINED_GW0512	SM2320B	5/30/2012	6/1/2012		6/6/2012
		ETACOMBINED_GW0512	SM2340B_CALC	5/30/2012	6/1/2012		6/14/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155873	ETACOMBINED_GW0512	SM2540C	5/30/2012	6/1/2012		6/5/2012
		ETACOMBINED_GW0512	SM2540D	5/30/2012	6/1/2012		6/5/2012
		ETACOMBINED_GW0512	SM4500P	5/30/2012	6/1/2012		6/5/2012
		ETACOMBINED_GW0512	SW6010B	5/30/2012	6/1/2012		6/12/2012
		ETACOMBINED_GW0512	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/12/2012
		ETACOMBINED_GW0512	SW6020A	5/30/2012	6/1/2012		6/14/2012
		ETACOMBINED_GW0512	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		X22B_SW0512	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		X22B_SW0512	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		X22B_SW0512	E245.7	5/30/2012	6/1/2012		6/5/2012
		X22B_SW0512	E245.7	5/30/2012	6/1/2012	6/4/2012	6/6/2012
		X22B_SW0512	E300.1	5/30/2012	6/1/2012		6/1/2012
		X22B_SW0512	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/11/2012
		X22B_SW0512	SM2310	5/30/2012	6/1/2012		6/5/2012
		X22B_SW0512	SM2320B	5/30/2012	6/1/2012		6/6/2012
		X22B_SW0512	SM2340B_CALC	5/30/2012	6/1/2012		6/14/2012
		X22B_SW0512	SM2540C	5/30/2012	6/1/2012		6/5/2012
		X22B_SW0512	SM2540D	5/30/2012	6/1/2012		6/5/2012
		X22B_SW0512	SM4500P	5/30/2012	6/1/2012		6/5/2012
		X22B_SW0512	SW6010B	5/30/2012	6/1/2012		6/11/2012
		X22B_SW0512	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		X22B_SW0512	SW6020A	5/30/2012	6/1/2012		6/14/2012
		X22B_SW0512	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
		X4_SW0512	CALCULATION	5/30/2012	6/1/2012		6/12/2012
		X4_SW0512	CSSS/APHA 4500H	5/30/2012	6/1/2012		6/5/2012
		X4_SW0512	E245.7	5/30/2012	6/1/2012		6/5/2012
		X4_SW0512	E245.7	5/30/2012	6/1/2012	6/4/2012	6/6/2012
		X4_SW0512	E300.1	5/30/2012	6/1/2012		6/1/2012
		X4_SW0512	Ferrozine	5/30/2012	6/1/2012	6/11/2012	6/11/2012
		X4_SW0512	SM2310_HP	5/30/2012	6/1/2012		6/14/2012
		X4_SW0512	SM2320B	5/30/2012	6/1/2012		6/6/2012
		X4_SW0512	SM2340B_CALC	5/30/2012	6/1/2012		6/14/2012
		X4_SW0512	SM2540C	5/30/2012	6/1/2012		6/5/2012
		X4_SW0512	SM2540D	5/30/2012	6/1/2012		6/5/2012
		X4_SW0512	SM4500P	5/30/2012	6/1/2012		6/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155873	X4_SW0512	SW6010B	5/30/2012	6/1/2012		6/11/2012
		X4_SW0512	SW6010B	5/30/2012	6/1/2012	6/4/2012	6/11/2012
		X4_SW0512	SW6020A	5/30/2012	6/1/2012		6/14/2012
		X4_SW0512	SW6020A	5/30/2012	6/1/2012	6/4/2012	6/14/2012
	L1155897	ETACOMBINED_GW0512_LD10	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		ETACOMBINED_GW0512_LD10	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		ETACOMBINED_GW0512_LD10	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		ETACOMBINED_GW0512_LD10	E300.0	5/30/2012	6/1/2012		6/13/2012
		ETACOMBINED_GW0512_LD10	E300.1	5/30/2012	6/1/2012		6/13/2012
		ETACOMBINED_GW0512_LD10	SM4110B	5/30/2012	6/1/2012		6/13/2012
		ETACOMBINED_GW0512_LD10	SM4500P	5/30/2012	6/1/2012		6/13/2012
		ETACOMBINED_GW0512_LD10	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		ETACOMBINED_GW0512_LD10	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
		X22B_SW0512_LD10	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		X22B_SW0512_LD10	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X22B_SW0512_LD10	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X22B_SW0512_LD10	E300.0	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD10	E300.1	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD10	SM4110B	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD10	SM4500P	5/30/2012			6/14/2012
		X22B_SW0512_LD10	SM4500P	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD10	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X22B_SW0512_LD10	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
		X22B_SW0512_LD10	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/15/2012
		X22B_SW0512_LD11	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		X22B_SW0512_LD11	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X22B_SW0512_LD11	E245.7	5/30/2012		6/12/2012	6/12/2012
		X22B_SW0512_LD11	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X22B_SW0512_LD11	E300.0	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD11	E300.1	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD11	SM4110B	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD11	SM4500P	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD11	SW6010B	5/30/2012		6/12/2012	6/12/2012
		X22B_SW0512_LD11	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X22B_SW0512_LD11	SW6020A	5/30/2012		6/12/2012	6/12/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155897	X22B_SW0512_LD11	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
		X22B_SW0512_LD9	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		X22B_SW0512_LD9	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X22B_SW0512_LD9	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X22B_SW0512_LD9	E300.0	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD9	E300.1	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD9	SM4110B	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD9	SM4500P	5/30/2012	6/1/2012		6/13/2012
		X22B_SW0512_LD9	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X22B_SW0512_LD9	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
		X4_SW0512_LD10	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		X4_SW0512_LD10	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X4_SW0512_LD10	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X4_SW0512_LD10	E300.0	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD10	E300.1	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD10	SM4110B	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD10	SM4500P	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD10	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X4_SW0512_LD10	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
		X4_SW0512_LD11	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		X4_SW0512_LD11	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X4_SW0512_LD11	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X4_SW0512_LD11	E300.0	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD11	E300.1	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD11	SM4110B	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD11	SM4500P	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD11	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X4_SW0512_LD11	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
		X4_SW0512_LD9	CALCULATION	5/30/2012	6/1/2012		6/14/2012
		X4_SW0512_LD9	CH1987LIME	5/30/2012	6/1/2012		6/7/2012
		X4_SW0512_LD9	E245.7	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X4_SW0512_LD9	E300.0	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD9	E300.1	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD9	SM4110B	5/30/2012	6/1/2012		6/13/2012
		X4_SW0512_LD9	SM4500P	5/30/2012	6/1/2012		6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1155897	X4_SW0512_LD9	SW6010B	5/30/2012	6/1/2012	6/12/2012	6/13/2012
		X4_SW0512_LD9	SW6020A	5/30/2012	6/1/2012	6/12/2012	6/14/2012
	L1157277	SRK-GD01_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD01_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD01_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD01_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD01_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD01_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD01_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD01_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD01_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD01_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD01_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD01_SESP12	SM2540C	6/2/2012	6/5/2012		6/12/2012
		SRK-GD01_SESP12	SM2540D	6/2/2012	6/5/2012		6/12/2012
		SRK-GD01_SESP12	SM4500P	6/2/2012	6/5/2012		6/6/2012
		SRK-GD01_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD01_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD01_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD02_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD02_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD02_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD02_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD02_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD02_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD02_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD02_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD02_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD02_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD02_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD02_SESP12	SM2540C	6/2/2012	6/5/2012		6/12/2012
		SRK-GD02_SESP12	SM2540D	6/2/2012	6/5/2012		6/12/2012
		SRK-GD02_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD02_SESP12	SM5310	6/2/2012	6/5/2012		6/14/2012
		SRK-GD02_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD02_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD05_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD05_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD05_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD05_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/14/2012
		SRK-GD05_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD05_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD05_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD05_SESP12	JEM/SM4500N	6/2/2012			6/14/2012
		SRK-GD05_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD05_SESP12	SM2310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD05_SESP12	SM2320B	6/2/2012	6/5/2012		6/13/2012
		SRK-GD05_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD05_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD05_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD05_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD05_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD05_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD05_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD05_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-GD06_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD06_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD06_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD06_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/14/2012
		SRK-GD06_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD06_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD06_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD06_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD06_SESP12	SM2310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD06_SESP12	SM2320B	6/2/2012	6/5/2012		6/13/2012
		SRK-GD06_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD06_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD06_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD06_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD06_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD06_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD06_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD06_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-GD07_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD07_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD07_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD07_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD07_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD07_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD07_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD07_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD07_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD07_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD07_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD07_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD07_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD07_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD07_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD07_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD07_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD09_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD09_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD09_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD09_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD09_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD09_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD09_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD09_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD09_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD09_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD09_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD09_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD09_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD09_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD09_SESP12	SM5310	6/2/2012	6/5/2012		6/14/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD09_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD09_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD09_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-GD10_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD10_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD10_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD10_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD10_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD10_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD10_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD10_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD10_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD10_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD10_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD10_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD10_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD10_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD10_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD10_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD10_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD11_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD11_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD11_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD11_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD11_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD11_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD11_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD11_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD11_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD11_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD11_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD11_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD11_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD11_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD11_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD11_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD11_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD12_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD12_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD12_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD12_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD12_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD12_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD12_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD12_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD12_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD12_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD12_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD12_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD12_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD12_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD12_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD12_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-GD12_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD13_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD13_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD13_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD13_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD13_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD13_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD13_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD13_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD13_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD13_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD13_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD13_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD13_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD13_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD13_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD13_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD13_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD18_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD18_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		SRK-GD18_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD18_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD18_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD18_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD18_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD18_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD18_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD18_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD18_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD18_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD18_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD18_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD18_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD18_SESP12	SW6010B	6/2/2012		6/5/2012	6/6/2012
		SRK-GD18_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/14/2012
		SRK-GD18_SESP12	SW6020A	6/2/2012		6/5/2012	6/6/2012
		SRK-GD18_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-GD19_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD19_SESP12	CALCULATION	6/2/2012	6/5/2012		6/13/2012
		SRK-GD19_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD19_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD19_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD19_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD19_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD19_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD19_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD19_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD19_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD19_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD19_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD19_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD19_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD19_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/12/2012
		SRK-GD19_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD22_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD22_SESP12	CALCULATION	6/2/2012	6/5/2012		6/13/2012
		SRK-GD22_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD22_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD22_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD22_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD22_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD22_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD22_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD22_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD22_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD22_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD22_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD22_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD22_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD22_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/12/2012
		SRK-GD22_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD24_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD24_SESP12	CALCULATION	6/2/2012	6/5/2012		6/13/2012
		SRK-GD24_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		SRK-GD24_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/14/2012
		SRK-GD24_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD24_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD24_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD24_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD24_SESP12	SM2310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD24_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD24_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD24_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD24_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD24_SESP12	SM4500P	6/2/2012	6/5/2012		6/6/2012
		SRK-GD24_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD24_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/12/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	SRK-GD24_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD909_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD909_SESP12	CALCULATION	6/2/2012	6/5/2012		6/13/2012
		SRK-GD909_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD909_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD909_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD909_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD909_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD909_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD909_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD909_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD909_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD909_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD909_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD909_SESP12	SM5310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD909_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/12/2012
		SRK-GD909_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD922_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		SRK-GD922_SESP12	CALCULATION	6/2/2012	6/5/2012		6/13/2012
		SRK-GD922_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		SRK-GD922_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/8/2012
		SRK-GD922_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		SRK-GD922_SESP12	Ferrozine	6/2/2012		6/13/2012	6/13/2012
		SRK-GD922_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		SRK-GD922_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		SRK-GD922_SESP12	SM2310	6/2/2012	6/5/2012		6/16/2012
		SRK-GD922_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		SRK-GD922_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		SRK-GD922_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		SRK-GD922_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		SRK-GD922_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		SRK-GD922_SESP12	SM5310	6/2/2012	6/5/2012		6/15/2012
		SRK-GD922_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/12/2012
		SRK-GD922_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-GD922_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157277	VP09_SESP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		VP09_SESP12	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		VP09_SESP12	CH1987LIME	6/2/2012	6/5/2012		6/11/2012
		VP09_SESP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/16/2012
		VP09_SESP12	E245.7	6/2/2012	6/5/2012	6/5/2012	6/18/2012
		VP09_SESP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		VP09_SESP12	Ferrozine	6/2/2012	6/5/2012	6/13/2012	6/13/2012
		VP09_SESP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		VP09_SESP12	SM2310_HP	6/2/2012	6/5/2012		6/15/2012
		VP09_SESP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		VP09_SESP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		VP09_SESP12	SM2540C	6/2/2012	6/5/2012		6/13/2012
		VP09_SESP12	SM2540D	6/2/2012	6/5/2012		6/13/2012
		VP09_SESP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		VP09_SESP12	SM5310	6/2/2012	6/5/2012		6/14/2012
		VP09_SESP12	SW6010B	6/2/2012	6/5/2012	6/5/2012	6/13/2012
		VP09_SESP12	SW6020A	6/2/2012	6/5/2012	6/5/2012	6/17/2012
	L1157354	9LCD_GW0512	CALCULATION	6/2/2012	6/5/2012		6/13/2012
		9LCD_GW0512	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/6/2012
		9LCD_GW0512	E245.7	6/2/2012	6/5/2012		6/13/2012
		9LCD_GW0512	E245.7	6/2/2012	6/5/2012	6/6/2012	6/11/2012
		9LCD_GW0512	E300.1	6/2/2012	6/5/2012		6/5/2012
		9LCD_GW0512	Ferrozine	6/2/2012	6/5/2012	6/14/2012	6/14/2012
		9LCD_GW0512	SM2310_HP	6/2/2012	6/5/2012		6/15/2012
		9LCD_GW0512	SM2320B	6/2/2012	6/5/2012		6/7/2012
		9LCD_GW0512	SM2340B_CALC	6/2/2012	6/5/2012		6/18/2012
		9LCD_GW0512	SM2540C	6/2/2012	6/5/2012		6/13/2012
		9LCD_GW0512	SM2540D	6/2/2012	6/5/2012		6/13/2012
		9LCD_GW0512	SM4110B	6/2/2012	6/5/2012		6/5/2012
		9LCD_GW0512	SM4500P	6/2/2012	6/5/2012		6/5/2012
		9LCD_GW0512	SW6010B	6/2/2012	6/5/2012		6/12/2012
		9LCD_GW0512	SW6010B	6/2/2012	6/5/2012	6/6/2012	6/12/2012
		9LCD_GW0512	SW6020A	6/2/2012	6/5/2012		6/17/2012
		9LCD_GW0512	SW6020A	6/2/2012	6/5/2012	6/6/2012	6/17/2012
		LCD_GW0512	CALCULATION	6/2/2012	6/5/2012		6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157354	LCD_GW0512	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/6/2012
		LCD_GW0512	E245.7	6/2/2012	6/5/2012		6/12/2012
		LCD_GW0512	E245.7	6/2/2012	6/5/2012	6/6/2012	6/11/2012
		LCD_GW0512	E300.1	6/2/2012	6/5/2012		6/5/2012
		LCD_GW0512	Ferrozine	6/2/2012	6/5/2012	6/14/2012	6/14/2012
		LCD_GW0512	SM2310_HP	6/2/2012	6/5/2012		6/15/2012
		LCD_GW0512	SM2320B	6/2/2012	6/5/2012		6/7/2012
		LCD_GW0512	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		LCD_GW0512	SM2540C	6/2/2012	6/5/2012		6/13/2012
		LCD_GW0512	SM2540D	6/2/2012	6/5/2012		6/13/2012
		LCD_GW0512	SM4110B	6/2/2012	6/5/2012		6/5/2012
		LCD_GW0512	SM4500P	6/2/2012	6/5/2012		6/5/2012
		LCD_GW0512	SW6010B	6/2/2012	6/5/2012		6/12/2012
		LCD_GW0512	SW6010B	6/2/2012	6/5/2012	6/6/2012	6/12/2012
		LCD_GW0512	SW6020A	6/2/2012	6/5/2012		6/17/2012
		LCD_GW0512	SW6020A	6/2/2012	6/5/2012	6/6/2012	6/17/2012
		LCD_GW0512	SW6020A	6/2/2012	6/5/2012	6/6/2012	6/18/2012
	L1157358	SRK-VD01_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD01_SESP12	CALCULATION	6/3/2012	6/5/2012		6/14/2012
		SRK-VD01_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/11/2012
		SRK-VD01_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/16/2012
		SRK-VD01_SESP12	E245.7	6/3/2012	6/5/2012	6/6/2012	6/11/2012
		SRK-VD01_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD01_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/14/2012
		SRK-VD01_SESP12	SM2310	6/3/2012	6/5/2012		6/16/2012
		SRK-VD01_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD01_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/19/2012
		SRK-VD01_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD01_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD01_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD01_SESP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		SRK-VD01_SESP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		SRK-VD01_SESP12	SW6010B	6/3/2012	6/5/2012	6/6/2012	6/14/2012
		SRK-VD01_SESP12	SW6020A	6/3/2012	6/5/2012	6/6/2012	6/18/2012
		SRK-VD01_SESP12MS	E245.7	6/3/2012		6/6/2012	6/6/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157358	SRK-VD01_SESP12MS	SM5310	6/3/2012			6/19/2012
		SRK-VD01_SESP12MS	SW6010B	6/3/2012		6/6/2012	6/6/2012
		SRK-VD04_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD04_SESP12	CALCULATION	6/3/2012	6/5/2012		6/14/2012
		SRK-VD04_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/11/2012
		SRK-VD04_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/6/2012
		SRK-VD04_SESP12	E245.7	6/3/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-VD04_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD04_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/14/2012
		SRK-VD04_SESP12	SM2310_HP	6/3/2012	6/5/2012		6/15/2012
		SRK-VD04_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD04_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/19/2012
		SRK-VD04_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD04_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD04_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD04_SESP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		SRK-VD04_SESP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		SRK-VD04_SESP12	SW6010B	6/3/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-VD04_SESP12	SW6020A	6/3/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-VD05_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD05_SESP12	CALCULATION	6/3/2012	6/5/2012		6/14/2012
		SRK-VD05_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/11/2012
		SRK-VD05_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/6/2012
		SRK-VD05_SESP12	E245.7	6/3/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-VD05_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD05_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/15/2012
		SRK-VD05_SESP12	SM2310_HP	6/3/2012	6/5/2012		6/15/2012
		SRK-VD05_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD05_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/19/2012
		SRK-VD05_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD05_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD05_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD05_SESP12	SM4110B	6/3/2012	6/5/2012		6/15/2012
		SRK-VD05_SESP12	SM4500P	6/3/2012	6/5/2012		6/6/2012
		SRK-VD05_SESP12	SM5310	6/3/2012	6/5/2012		6/15/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157358	SRK-VD05_SESP12	SW6010B	6/3/2012	6/5/2012	6/5/2012	6/14/2012
		SRK-VD05_SESP12	SW6020A	6/3/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-VD08_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD08_SESP12	CALCULATION	6/3/2012	6/5/2012		6/14/2012
		SRK-VD08_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/12/2012
		SRK-VD08_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/6/2012
		SRK-VD08_SESP12	E245.7	6/3/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-VD08_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD08_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/15/2012
		SRK-VD08_SESP12	SM2310_HP	6/3/2012	6/5/2012		6/15/2012
		SRK-VD08_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD08_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/19/2012
		SRK-VD08_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD08_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD08_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD08_SESP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		SRK-VD08_SESP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		SRK-VD08_SESP12	SW6010B	6/3/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-VD08_SESP12	SW6020A	6/3/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-VD09_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD09_SESP12	CALCULATION	6/3/2012	6/5/2012		6/13/2012
		SRK-VD09_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/12/2012
		SRK-VD09_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/6/2012
		SRK-VD09_SESP12	E245.7	6/3/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-VD09_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD09_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/14/2012
		SRK-VD09_SESP12	SM2310_HP	6/3/2012	6/5/2012		6/15/2012
		SRK-VD09_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD09_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/19/2012
		SRK-VD09_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD09_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD09_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD09_SESP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		SRK-VD09_SESP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		SRK-VD09_SESP12	SW6010B	6/3/2012	6/5/2012	6/5/2012	6/12/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157358	SRK-VD09_SESP12	SW6020A	6/3/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-VD10_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD10_SESP12	CALCULATION	6/3/2012	6/5/2012		6/14/2012
		SRK-VD10_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/12/2012
		SRK-VD10_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/6/2012
		SRK-VD10_SESP12	E245.7	6/3/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-VD10_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD10_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/15/2012
		SRK-VD10_SESP12	SM2310_HP	6/3/2012	6/5/2012		6/15/2012
		SRK-VD10_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD10_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/19/2012
		SRK-VD10_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD10_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD10_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD10_SESP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		SRK-VD10_SESP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		SRK-VD10_SESP12	SW6010B	6/3/2012	6/5/2012	6/5/2012	6/14/2012
		SRK-VD10_SESP12	SW6020A	6/3/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-VD12_SESP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		SRK-VD12_SESP12	CALCULATION	6/3/2012	6/5/2012		6/14/2012
		SRK-VD12_SESP12	CH1987LIME	6/3/2012	6/5/2012		6/12/2012
		SRK-VD12_SESP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/6/2012
		SRK-VD12_SESP12	E245.7	6/3/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-VD12_SESP12	JBALL99	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		SRK-VD12_SESP12	JEM/SM4500N	6/3/2012	6/5/2012		6/15/2012
		SRK-VD12_SESP12	SM2310_HP	6/3/2012	6/5/2012		6/15/2012
		SRK-VD12_SESP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		SRK-VD12_SESP12	SM2340B_CALC	6/3/2012	6/5/2012		6/20/2012
		SRK-VD12_SESP12	SM2540C	6/3/2012	6/5/2012		6/13/2012
		SRK-VD12_SESP12	SM2540D	6/3/2012	6/5/2012		6/13/2012
		SRK-VD12_SESP12	SM4110B	6/3/2012	6/5/2012		6/5/2012
		SRK-VD12_SESP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		SRK-VD12_SESP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		SRK-VD12_SESP12	SW6010B	6/3/2012	6/5/2012	6/5/2012	6/14/2012
		SRK-VD12_SESP12	SW6020A	6/3/2012	6/5/2012	6/5/2012	6/19/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157360	V8_SWSP12	ASTM D7237	6/3/2012	6/5/2012		6/15/2012
		V8_SWSP12	CALCULATION	6/3/2012	6/5/2012		6/18/2012
		V8_SWSP12	CSSS/APHA 4500H	6/3/2012	6/5/2012		6/16/2012
		V8_SWSP12	E245.7	6/3/2012	6/5/2012		6/7/2012
		V8_SWSP12	E245.7	6/3/2012	6/5/2012	6/6/2012	6/7/2012
		V8_SWSP12	E300.1	6/3/2012	6/5/2012		6/6/2012
		V8_SWSP12	Ferrozine	6/3/2012	6/5/2012	6/14/2012	6/14/2012
		V8_SWSP12	JEM/SM4500N	6/3/2012	6/5/2012		6/14/2012
		V8_SWSP12	SM2310	6/3/2012	6/5/2012		6/16/2012
		V8_SWSP12	SM2320B	6/3/2012	6/5/2012		6/7/2012
		V8_SWSP12	SM2340B_CALC	6/3/2012	6/5/2012		6/21/2012
		V8_SWSP12	SM2540C	6/3/2012	6/5/2012		6/8/2012
		V8_SWSP12	SM2540D	6/3/2012	6/5/2012		6/8/2012
		V8_SWSP12	SM4500P	6/3/2012	6/5/2012		6/5/2012
		V8_SWSP12	SM5310	6/3/2012	6/5/2012		6/14/2012
		V8_SWSP12	SW6010B	6/3/2012	6/5/2012		6/13/2012
		V8_SWSP12	SW6010B	6/3/2012	6/5/2012	6/6/2012	6/13/2012
		V8_SWSP12	SW6020A	6/3/2012	6/5/2012		6/16/2012
		V8_SWSP12	SW6020A	6/3/2012	6/5/2012	6/6/2012	6/20/2012
	L1157364	FDU_SWSP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		FDU_SWSP12	CALCULATION	6/2/2012	6/5/2012		6/18/2012
		FDU_SWSP12	CH1987LIME	6/2/2012	6/5/2012		6/12/2012
		FDU_SWSP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/14/2012
		FDU_SWSP12	E245.7	6/2/2012	6/5/2012		6/7/2012
		FDU_SWSP12	E245.7	6/2/2012	6/5/2012	6/6/2012	6/7/2012
		FDU_SWSP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		FDU_SWSP12	Ferrozine	6/2/2012	6/5/2012	6/14/2012	6/14/2012
		FDU_SWSP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		FDU_SWSP12	SM2310	6/2/2012	6/5/2012		6/15/2012
		FDU_SWSP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		FDU_SWSP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		FDU_SWSP12	SM2540C	6/2/2012	6/5/2012		6/8/2012
		FDU_SWSP12	SM2540D	6/2/2012	6/5/2012		6/8/2012
		FDU_SWSP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		FDU_SWSP12	SM5310	6/2/2012	6/5/2012		6/14/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157364	FDU_SWSP12	SW6010B	6/2/2012	6/5/2012		6/13/2012
		FDU_SWSP12	SW6010B	6/2/2012	6/5/2012	6/6/2012	6/13/2012
		FDU_SWSP12	SW6020A	6/2/2012	6/5/2012		6/16/2012
		FDU_SWSP12	SW6020A	6/2/2012	6/5/2012	6/6/2012	6/18/2012
		V1_SWSP12	ASTM D7237	6/2/2012	6/5/2012		6/15/2012
		V1_SWSP12	CALCULATION	6/2/2012	6/5/2012		6/18/2012
		V1_SWSP12	CH1987LIME	6/2/2012	6/5/2012		6/12/2012
		V1_SWSP12	CSSS/APHA 4500H	6/2/2012	6/5/2012		6/14/2012
		V1_SWSP12	E245.7	6/2/2012	6/5/2012		6/7/2012
		V1_SWSP12	E245.7	6/2/2012	6/5/2012	6/6/2012	6/7/2012
		V1_SWSP12	E300.1	6/2/2012	6/5/2012		6/5/2012
		V1_SWSP12	Ferrozine	6/2/2012		6/14/2012	6/15/2012
		V1_SWSP12	Ferrozine	6/2/2012	6/5/2012	6/14/2012	6/14/2012
		V1_SWSP12	JEM/SM4500N	6/2/2012	6/5/2012		6/14/2012
		V1_SWSP12	SM2310	6/2/2012	6/5/2012		6/15/2012
		V1_SWSP12	SM2320B	6/2/2012	6/5/2012		6/7/2012
		V1_SWSP12	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		V1_SWSP12	SM2540C	6/2/2012	6/5/2012		6/8/2012
		V1_SWSP12	SM2540D	6/2/2012	6/5/2012		6/8/2012
		V1_SWSP12	SM4500P	6/2/2012	6/5/2012		6/5/2012
		V1_SWSP12	SM5310	6/2/2012	6/5/2012		6/14/2012
		V1_SWSP12	SW6010B	6/2/2012	6/5/2012		6/13/2012
		V1_SWSP12	SW6010B	6/2/2012	6/5/2012	6/6/2012	6/13/2012
		V1_SWSP12	SW6020A	6/2/2012	6/5/2012		6/18/2012
		V1_SWSP12	SW6020A	6/2/2012	6/5/2012	6/6/2012	6/18/2012
	L1157367	CH12-15-FD61_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		CH12-15-FD61_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		CH12-15-FD61_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		CH12-15-FD61_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		CH12-15-FD61_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		CH12-15-FD61_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		CH12-15-FD61_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		CH12-15-FD61_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		CH12-15-FD61_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		CH12-15-FD61_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157367	CH12-15-FD61_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		CH12-15-FD61_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		CH12-15-FD61_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		CH12-15-FD61_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		CH12-15-FD61_SESP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		CH12-15-FD61_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		CH12-15-FD61_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		CH12-15-FD61_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012
		CH12-15-FP60_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		CH12-15-FP60_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		CH12-15-FP60_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		CH12-15-FP60_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		CH12-15-FP60_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		CH12-15-FP60_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		CH12-15-FP60_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		CH12-15-FP60_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/15/2012
		CH12-15-FP60_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		CH12-15-FP60_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		CH12-15-FP60_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/18/2012
		CH12-15-FP60_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		CH12-15-FP60_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		CH12-15-FP60_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		CH12-15-FP60_SESP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		CH12-15-FP60_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		CH12-15-FP60_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		E_015_12_001	CALCULATION	5/31/2012	6/5/2012		6/15/2012
		E_015_12_001	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		E_015_12_001	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		E_015_12_001	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		E_015_12_001	SM5310	5/31/2012	6/5/2012		6/14/2012
		E_015_12_001	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/14/2012
		E_015_12_001	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		E_015_12_001	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012
		E_015_12_001MS	Ferrozine	5/31/2012		6/18/2012	6/18/2012
		FP01_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157367	FP01_SESP12	CALCULATION	5/31/2012	6/5/2012		6/18/2012
		FP01_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		FP01_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		FP01_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		FP01_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		FP01_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		FP01_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		FP01_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		FP01_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		FP01_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		FP01_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		FP01_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		FP01_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		FP01_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		FP01_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		FP01_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		FP01_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012
		FP08_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		FP08_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		FP08_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		FP08_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		FP08_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		FP08_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		FP08_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		FP08_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		FP08_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		FP08_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		FP08_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		FP08_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		FP08_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		FP08_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		FP08_SESP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		FP08_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		FP08_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		FP08_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157367	FP10_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		FP10_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		FP10_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		FP10_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		FP10_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		FP10_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		FP10_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		FP10_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		FP10_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		FP10_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		FP10_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		FP10_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		FP10_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		FP10_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		FP10_SESP12	SM5310	5/31/2012			6/16/2012
		FP10_SESP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		FP10_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		FP10_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012
		FP19_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		FP19_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		FP19_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		FP19_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		FP19_SESP12	E245.7	5/31/2012		6/5/2012	6/6/2012
		FP19_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		FP19_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		FP19_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		FP19_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		FP19_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		FP19_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		FP19_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/18/2012
		FP19_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		FP19_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		FP19_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		FP19_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		FP19_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157367	FP19_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		FP20_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		FP20_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		FP20_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		FP20_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		FP20_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		FP20_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		FP20_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		FP20_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		FP20_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		FP20_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		FP20_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		FP20_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		FP20_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		FP20_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		FP20_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		FP20_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		FP20_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-FD16_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD16_SESP12	CALCULATION	5/31/2012	6/5/2012		6/15/2012
		SRK-FD16_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		SRK-FD16_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		SRK-FD16_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-FD16_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD16_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD16_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD16_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD16_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD16_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/18/2012
		SRK-FD16_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD16_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		SRK-FD16_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		SRK-FD16_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD16_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/14/2012
		SRK-FD16_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157367	SRK-FD18_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD18_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		SRK-FD18_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		SRK-FD18_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		SRK-FD18_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-FD18_SESP12	E300.1	5/31/2012			6/13/2012
		SRK-FD18_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD18_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD18_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD18_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD18_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD18_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/18/2012
		SRK-FD18_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD18_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		SRK-FD18_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		SRK-FD18_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD18_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-FD18_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/17/2012
		SRK-FD51_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD51_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		SRK-FD51_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		SRK-FD51_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		SRK-FD51_SESP12	E245.7	5/31/2012	6/5/2012	6/5/2012	6/11/2012
		SRK-FD51_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD51_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD51_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD51_SESP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD51_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD51_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		SRK-FD51_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD51_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		SRK-FD51_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		SRK-FD51_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD51_SESP12	SW6010B	5/31/2012	6/5/2012	6/5/2012	6/13/2012
		SRK-FD51_SESP12	SW6020A	5/31/2012	6/5/2012	6/5/2012	6/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157368	R7_SWSP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		R7_SWSP12	CALCULATION	5/31/2012	6/5/2012		6/18/2012
		R7_SWSP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		R7_SWSP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		R7_SWSP12	E245.7	5/31/2012	6/5/2012		6/13/2012
		R7_SWSP12	E245.7	5/31/2012	6/5/2012	6/6/2012	6/11/2012
		R7_SWSP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		R7_SWSP12	Ferrozine	5/31/2012		6/18/2012	6/18/2012
		R7_SWSP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		R7_SWSP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		R7_SWSP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		R7_SWSP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		R7_SWSP12	SM2340B_CALC	5/31/2012	6/5/2012		6/21/2012
		R7_SWSP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		R7_SWSP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		R7_SWSP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		R7_SWSP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		R7_SWSP12	SW6010B	5/31/2012	6/5/2012		6/13/2012
		R7_SWSP12	SW6010B	5/31/2012	6/5/2012	6/6/2012	6/13/2012
		R7_SWSP12	SW6020A	5/31/2012	6/5/2012		6/16/2012
		R7_SWSP12	SW6020A	5/31/2012	6/5/2012	6/6/2012	6/20/2012
		R97_SWSP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		R97_SWSP12	CALCULATION	5/31/2012	6/5/2012		6/18/2012
		R97_SWSP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/16/2012
		R97_SWSP12	E245.7	5/31/2012	6/5/2012		6/11/2012
		R97_SWSP12	E245.7	5/31/2012	6/5/2012	6/6/2012	6/11/2012
		R97_SWSP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		R97_SWSP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		R97_SWSP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		R97_SWSP12	SM2310	5/31/2012	6/5/2012		6/14/2012
		R97_SWSP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		R97_SWSP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		R97_SWSP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		R97_SWSP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		R97_SWSP12	SM4500P	5/31/2012	6/5/2012		6/6/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157368	R97_SWSP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		R97_SWSP12	SW6010B	5/31/2012	6/5/2012		6/13/2012
		R97_SWSP12	SW6010B	5/31/2012	6/5/2012	6/6/2012	6/13/2012
		R97_SWSP12	SW6020A	5/31/2012	6/5/2012		6/16/2012
		R97_SWSP12	SW6020A	5/31/2012	6/5/2012	6/6/2012	6/18/2012
	L1157369	SRK-FD08_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD08_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		SRK-FD08_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		SRK-FD08_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/7/2012
		SRK-FD08_SESP12	E245.7	5/31/2012	6/5/2012	6/6/2012	6/11/2012
		SRK-FD08_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD08_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD08_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD08_SESP12	SM2310_HP	5/31/2012	6/5/2012		6/12/2012
		SRK-FD08_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD08_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/19/2012
		SRK-FD08_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD08_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		SRK-FD08_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		SRK-FD08_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD08_SESP12	SW6010B	5/31/2012	6/5/2012	6/6/2012	6/13/2012
		SRK-FD08_SESP12	SW6020A	5/31/2012	6/5/2012	6/6/2012	6/18/2012
		SRK-FD22_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD22_SESP12	CALCULATION	5/31/2012	6/5/2012		6/18/2012
		SRK-FD22_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		SRK-FD22_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/7/2012
		SRK-FD22_SESP12	E245.7	5/31/2012	6/5/2012	6/6/2012	6/11/2012
		SRK-FD22_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD22_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD22_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD22_SESP12	SM2310_HP	5/31/2012	6/5/2012		6/15/2012
		SRK-FD22_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD22_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/18/2012
		SRK-FD22_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD22_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157369	SRK-FD22_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		SRK-FD22_SESP12	SM5310	5/31/2012	6/5/2012		6/14/2012
		SRK-FD22_SESP12	SW6010B	5/31/2012	6/5/2012	6/6/2012	6/15/2012
		SRK-FD22_SESP12	SW6020A	5/31/2012	6/5/2012	6/6/2012	6/17/2012
		SRK-FD24_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD24_SESP12	CALCULATION	5/31/2012	6/5/2012		6/14/2012
		SRK-FD24_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/14/2012
		SRK-FD24_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/7/2012
		SRK-FD24_SESP12	E245.7	5/31/2012	6/5/2012	6/6/2012	6/11/2012
		SRK-FD24_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD24_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD24_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD24_SESP12	SM2310_HP	5/31/2012	6/5/2012		6/15/2012
		SRK-FD24_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD24_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/20/2012
		SRK-FD24_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD24_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		SRK-FD24_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012
		SRK-FD24_SESP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		SRK-FD24_SESP12	SW6010B	5/31/2012	6/5/2012	6/6/2012	6/13/2012
		SRK-FD24_SESP12	SW6020A	5/31/2012	6/5/2012	6/6/2012	6/19/2012
		SRK-FD38_SESP12	ASTM D7237	5/31/2012	6/5/2012		6/15/2012
		SRK-FD38_SESP12	CALCULATION	5/31/2012	6/5/2012		6/18/2012
		SRK-FD38_SESP12	CH1987LIME	5/31/2012	6/5/2012		6/12/2012
		SRK-FD38_SESP12	CSSS/APHA 4500H	5/31/2012	6/5/2012		6/7/2012
		SRK-FD38_SESP12	E245.7	5/31/2012	6/5/2012	6/6/2012	6/13/2012
		SRK-FD38_SESP12	E300.1	5/31/2012	6/5/2012		6/12/2012
		SRK-FD38_SESP12	Ferrozine	5/31/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD38_SESP12	JEM/SM4500N	5/31/2012	6/5/2012		6/14/2012
		SRK-FD38_SESP12	SM2310_HP	5/31/2012	6/5/2012		6/15/2012
		SRK-FD38_SESP12	SM2320B	5/31/2012	6/5/2012		6/7/2012
		SRK-FD38_SESP12	SM2340B_CALC	5/31/2012	6/5/2012		6/20/2012
		SRK-FD38_SESP12	SM2540C	5/31/2012	6/5/2012		6/8/2012
		SRK-FD38_SESP12	SM2540D	5/31/2012	6/5/2012		6/8/2012
		SRK-FD38_SESP12	SM4500P	5/31/2012	6/5/2012		6/6/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157369	SRK-FD38_SESP12	SM5310	5/31/2012	6/5/2012		6/15/2012
		SRK-FD38_SESP12	SW6010B	5/31/2012	6/5/2012	6/6/2012	6/18/2012
		SRK-FD38_SESP12	SW6020A	5/31/2012	6/5/2012	6/6/2012	6/19/2012
	L1157498	A25_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		A25_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		A25_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		A25_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		A25_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		A25_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		A25_SESP12	Ferrozine	6/1/2012		6/18/2012	6/19/2012
		A25_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		A25_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		A25_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		A25_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		A25_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		A25_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		A25_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		A25_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		A25_SESP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		A25_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		A25_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		CH12-15-FD62_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		CH12-15-FD62_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		CH12-15-FD62_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD62_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD62_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		CH12-15-FD62_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		CH12-15-FD62_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		CH12-15-FD62_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD62_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		CH12-15-FD62_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		CH12-15-FD62_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		CH12-15-FD62_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		CH12-15-FD62_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		CH12-15-FD62_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	CH12-15-FD62_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD62_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		CH12-15-FD62_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		CH12-15-FD63_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		CH12-15-FD63_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		CH12-15-FD63_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD63_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/7/2012
		CH12-15-FD63_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		CH12-15-FD63_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		CH12-15-FD63_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		CH12-15-FD63_SESP12	JEM/SM4500N	6/1/2012			6/14/2012
		CH12-15-FD63_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD63_SESP12	SM2310_HP	6/1/2012	6/5/2012		6/15/2012
		CH12-15-FD63_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		CH12-15-FD63_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		CH12-15-FD63_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		CH12-15-FD63_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		CH12-15-FD63_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		CH12-15-FD63_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		CH12-15-FD63_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		CH12-15-FD63_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		CH12-15-GP20_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		CH12-15-GP20_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		CH12-15-GP20_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		CH12-15-GP20_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		CH12-15-GP20_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		CH12-15-GP20_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		CH12-15-GP20_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		CH12-15-GP20_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		CH12-15-GP20_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		CH12-15-GP20_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		CH12-15-GP20_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		CH12-15-GP20_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		CH12-15-GP20_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		CH12-15-GP20_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	CH12-15-GP20_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		CH12-15-GP20_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		CH12-15-GP20_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		CH12-15-GP20_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		CH12-15-VP20-SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		CH12-15-VP20-SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		CH12-15-VP20-SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		CH12-15-VP20-SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/13/2012
		CH12-15-VP20-SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		CH12-15-VP20-SESP12	E300.1	6/1/2012	6/5/2012		6/6/2012
		CH12-15-VP20-SESP12	E300.1	6/1/2012	6/5/2012		6/12/2012
		CH12-15-VP20-SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		CH12-15-VP20-SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		CH12-15-VP20-SESP12	SM2310_HP	6/1/2012	6/5/2012		6/18/2012
		CH12-15-VP20-SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		CH12-15-VP20-SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		CH12-15-VP20-SESP12	SM2540C	6/1/2012	6/5/2012		6/13/2012
		CH12-15-VP20-SESP12	SM2540D	6/1/2012	6/5/2012		6/13/2012
		CH12-15-VP20-SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		CH12-15-VP20-SESP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		CH12-15-VP20-SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		CH12-15-VP20-SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		FDU97-SWSP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		FDU97-SWSP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		FDU97-SWSP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/13/2012
		FDU97-SWSP12	E245.7	6/1/2012	6/5/2012		6/13/2012
		FDU97-SWSP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		FDU97-SWSP12	E300.1	6/1/2012	6/5/2012		6/6/2012
		FDU97-SWSP12	E300.1	6/1/2012	6/5/2012		6/12/2012
		FDU97-SWSP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		FDU97-SWSP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		FDU97-SWSP12	SM2310	6/1/2012	6/5/2012		6/16/2012
		FDU97-SWSP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		FDU97-SWSP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		FDU97-SWSP12	SM2540C	6/1/2012	6/5/2012		6/8/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	FDU97-SWSP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		FDU97-SWSP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		FDU97-SWSP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		FDU97-SWSP12	SW6010B	6/1/2012	6/5/2012		6/15/2012
		FDU97-SWSP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		FDU97-SWSP12	SW6020A	6/1/2012	6/5/2012		6/17/2012
		FDU97-SWSP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		FP02_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		FP02_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		FP02_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		FP02_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		FP02_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		FP02_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		FP02_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		FP02_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		FP02_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		FP02_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		FP02_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		FP02_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		FP02_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		FP02_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		FP02_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		FP02_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		FP02_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		FP15_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		FP15_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		FP15_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		FP15_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		FP15_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		FP15_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		FP15_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		FP15_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		FP15_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		FP15_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		FP15_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	FP15_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		FP15_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		FP15_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		FP15_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		FP15_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		FP15_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		FP16_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		FP16_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		FP16_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		FP16_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		FP16_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		FP16_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		FP16_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		FP16_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		FP16_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		FP16_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		FP16_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		FP16_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		FP16_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		FP16_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		FP16_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		FP16_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		FP16_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		GP02_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP02_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		GP02_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		GP02_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GP02_SESP12	E245.7	6/1/2012	6/5/2012	6/6/2012	6/12/2012
		GP02_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		GP02_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP02_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP02_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		GP02_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GP02_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GP02_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	GP02_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP02_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP02_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		GP02_SESP12	SW6010B	6/1/2012	6/5/2012	6/6/2012	6/14/2012
		GP02_SESP12	SW6020A	6/1/2012	6/5/2012	6/6/2012	6/17/2012
		GP02_SESP12	SW6020A	6/1/2012	6/5/2012	6/6/2012	6/18/2012
		GP05_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP05_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		GP05_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		GP05_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/7/2012
		GP05_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		GP05_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		GP05_SESP12	E300.1	6/1/2012	6/5/2012		6/20/2012
		GP05_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP05_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP05_SESP12	SM2310_HP	6/1/2012	6/5/2012		6/15/2012
		GP05_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GP05_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GP05_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		GP05_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP05_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP05_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		GP05_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		GP05_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		GP05_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/18/2012
		GP07_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP07_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		GP07_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		GP07_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GP07_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		GP07_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		GP07_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP07_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP07_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		GP07_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	GP07_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GP07_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		GP07_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP07_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP07_SESP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		GP07_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		GP07_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		GP09_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP09_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		GP09_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		GP09_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GP09_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		GP09_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		GP09_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP09_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP09_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		GP09_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GP09_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GP09_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		GP09_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP09_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP09_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		GP09_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		GP09_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		GP12_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP12_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		GP12_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		GP12_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GP12_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		GP12_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		GP12_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP12_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP12_SESP12	SM2310_HP	6/1/2012	6/5/2012		6/15/2012
		GP12_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GP12_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	GP12_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		GP12_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP12_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP12_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		GP12_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		GP12_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		GP12_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/18/2012
		GP14_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP14_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		GP14_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		GP14_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GP14_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		GP14_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		GP14_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP14_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP14_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		GP14_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GP14_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GP14_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		GP14_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP14_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP14_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		GP14_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		GP14_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/18/2012
		GP909_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		GP909_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		GP909_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GP909_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		GP909_SESP12	E300.1	6/1/2012	6/5/2012		6/15/2012
		GP909_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GP909_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		GP909_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		GP909_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GP909_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GP909_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	GP909_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		GP909_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GP909_SESP12	SM5310	6/1/2012	6/5/2012		6/14/2012
		GP909_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		GP909_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/18/2012
		SRK-FD40_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		SRK-FD40_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		SRK-FD40_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		SRK-FD40_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		SRK-FD40_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		SRK-FD40_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		SRK-FD40_SESP12	E300.1	6/1/2012	6/5/2012		6/20/2012
		SRK-FD40_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		SRK-FD40_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		SRK-FD40_SESP12	SM2310_HP	6/1/2012	6/5/2012		6/15/2012
		SRK-FD40_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		SRK-FD40_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		SRK-FD40_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		SRK-FD40_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		SRK-FD40_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		SRK-FD40_SESP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		SRK-FD40_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		SRK-FD40_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		VP07_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		VP07_SESP12	CALCULATION	6/1/2012	6/5/2012		6/18/2012
		VP07_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		VP07_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		VP07_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		VP07_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		VP07_SESP12	E300.1	6/1/2012	6/5/2012		6/20/2012
		VP07_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		VP07_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		VP07_SESP12	SM2310	6/1/2012	6/5/2012		6/15/2012
		VP07_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		VP07_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157498	VP07_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		VP07_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		VP07_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		VP07_SESP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		VP07_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/15/2012
		VP07_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
		VP08_SESP12	ASTM D7237	6/1/2012	6/5/2012		6/15/2012
		VP08_SESP12	CALCULATION	6/1/2012	6/5/2012		6/15/2012
		VP08_SESP12	CH1987LIME	6/1/2012	6/5/2012		6/14/2012
		VP08_SESP12	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		VP08_SESP12	E245.7	6/1/2012	6/5/2012	6/5/2012	6/12/2012
		VP08_SESP12	E300.1	6/1/2012	6/5/2012		6/4/2012
		VP08_SESP12	E300.1	6/1/2012	6/5/2012		6/20/2012
		VP08_SESP12	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		VP08_SESP12	JEM/SM4500N	6/1/2012	6/5/2012		6/14/2012
		VP08_SESP12	SM2310_HP	6/1/2012	6/5/2012		6/15/2012
		VP08_SESP12	SM2320B	6/1/2012	6/5/2012		6/8/2012
		VP08_SESP12	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		VP08_SESP12	SM2540C	6/1/2012	6/5/2012		6/8/2012
		VP08_SESP12	SM2540D	6/1/2012	6/5/2012		6/8/2012
		VP08_SESP12	SM4500P	6/1/2012	6/5/2012		6/6/2012
		VP08_SESP12	SM5310	6/1/2012	6/5/2012		6/15/2012
		VP08_SESP12	SW6010B	6/1/2012	6/5/2012	6/5/2012	6/14/2012
		VP08_SESP12	SW6020A	6/1/2012	6/5/2012	6/5/2012	6/17/2012
	L1157526	GL-1_SW0512	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		GL-1_SW0512	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/14/2012
		GL-1_SW0512	E245.7	6/1/2012	6/5/2012		6/12/2012
		GL-1_SW0512	E245.7	6/1/2012	6/5/2012	6/6/2012	6/7/2012
		GL-1_SW0512	E300.1	6/1/2012	6/5/2012		6/4/2012
		GL-1_SW0512	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		GL-1_SW0512	SM2310	6/1/2012	6/5/2012		6/15/2012
		GL-1_SW0512	SM2320B	6/1/2012	6/5/2012		6/8/2012
		GL-1_SW0512	SM2340B_CALC	6/1/2012	6/5/2012		6/20/2012
		GL-1_SW0512	SM2540C	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512	SM2540D	6/1/2012	6/5/2012		6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157526	GL-1_SW0512	SM4500P	6/1/2012	6/5/2012		6/6/2012
		GL-1_SW0512	SW6010B	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512	SW6010B	6/1/2012	6/5/2012	6/6/2012	6/13/2012
		GL-1_SW0512	SW6020A	6/1/2012	6/5/2012		6/18/2012
		GL-1_SW0512	SW6020A	6/1/2012	6/5/2012	6/6/2012	6/18/2012
		GL-1_SW0512	SW6020A	6/1/2012	6/5/2012	6/6/2012	6/19/2012
		V22_SW0512	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		V22_SW0512	CSSS/APHA 4500H	6/1/2012	6/5/2012		6/8/2012
		V22_SW0512	E245.7	6/1/2012	6/5/2012		6/12/2012
		V22_SW0512	E245.7	6/1/2012	6/5/2012	6/6/2012	6/7/2012
		V22_SW0512	E300.1	6/1/2012	6/5/2012		6/4/2012
		V22_SW0512	Ferrozine	6/1/2012	6/5/2012	6/18/2012	6/18/2012
		V22_SW0512	SM2310_HP	6/1/2012	6/5/2012		6/15/2012
		V22_SW0512	SM2320B	6/1/2012	6/5/2012		6/8/2012
		V22_SW0512	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		V22_SW0512	SM2540C	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512	SM2540D	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512	SM4500P	6/1/2012	6/5/2012		6/6/2012
		V22_SW0512	SW6010B	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512	SW6010B	6/1/2012	6/5/2012	6/6/2012	6/13/2012
		V22_SW0512	SW6020A	6/1/2012	6/5/2012		6/18/2012
		V22_SW0512	SW6020A	6/1/2012	6/5/2012	6/6/2012	6/18/2012
	L1157590	9LCD_GW0512_LD10	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		9LCD_GW0512_LD10	CH1987LIME	6/2/2012	6/5/2012		6/7/2012
		9LCD_GW0512_LD10	E245.7	6/2/2012	6/5/2012	6/12/2012	6/13/2012
		9LCD_GW0512_LD10	E300.0	6/2/2012	6/5/2012		6/13/2012
		9LCD_GW0512_LD10	SM2340B_CALC	6/2/2012	6/5/2012		6/18/2012
		9LCD_GW0512_LD10	SM4110B	6/2/2012	6/5/2012		6/13/2012
		9LCD_GW0512_LD10	SM4500P	6/2/2012	6/5/2012		6/16/2012
		9LCD_GW0512_LD10	SW6010B	6/2/2012	6/5/2012	6/12/2012	6/13/2012
		9LCD_GW0512_LD10	SW6020A	6/2/2012	6/5/2012	6/12/2012	6/16/2012
		LCD_GW0512_LD10	CALCULATION	6/2/2012	6/5/2012		6/14/2012
		LCD_GW0512_LD10	CH1987LIME	6/2/2012	6/5/2012		6/7/2012
		LCD_GW0512_LD10	E245.7	6/2/2012	6/5/2012	6/12/2012	6/13/2012
		LCD_GW0512_LD10	E300.0	6/2/2012	6/5/2012		6/13/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157590	LCD_GW0512_LD10	SM2340B_CALC	6/2/2012	6/5/2012		6/19/2012
		LCD_GW0512_LD10	SM4110B	6/2/2012	6/5/2012		6/13/2012
		LCD_GW0512_LD10	SM4500P	6/2/2012			6/16/2012
		LCD_GW0512_LD10	SM4500P	6/2/2012	6/5/2012		6/16/2012
		LCD_GW0512_LD10	SW6010B	6/2/2012	6/5/2012	6/12/2012	6/13/2012
		LCD_GW0512_LD10	SW6020A	6/2/2012	6/5/2012	6/12/2012	6/18/2012
	L1157592	GL-1_SW0512_LD10	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		GL-1_SW0512_LD10	CH1987LIME	6/1/2012	6/5/2012		6/7/2012
		GL-1_SW0512_LD10	E245.7	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		GL-1_SW0512_LD10	E300.0	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD10	E300.1	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD10	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GL-1_SW0512_LD10	SM4110B	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD10	SM4500P	6/1/2012	6/5/2012		6/16/2012
		GL-1_SW0512_LD10	SW6010B	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		GL-1_SW0512_LD10	SW6020A	6/1/2012	6/5/2012	6/12/2012	6/18/2012
		GL-1_SW0512_LD11	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		GL-1_SW0512_LD11	CH1987LIME	6/1/2012	6/5/2012		6/7/2012
		GL-1_SW0512_LD11	E245.7	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		GL-1_SW0512_LD11	E300.0	6/1/2012			6/14/2012
		GL-1_SW0512_LD11	E300.0	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD11	E300.1	6/1/2012			6/14/2012
		GL-1_SW0512_LD11	E300.1	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD11	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		GL-1_SW0512_LD11	SM4110B	6/1/2012			6/14/2012
		GL-1_SW0512_LD11	SM4110B	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD11	SM4500P	6/1/2012	6/5/2012		6/16/2012
		GL-1_SW0512_LD11	SW6010B	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		GL-1_SW0512_LD11	SW6020A	6/1/2012	6/5/2012	6/12/2012	6/18/2012
		GL-1_SW0512_LD9	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		GL-1_SW0512_LD9	CH1987LIME	6/1/2012	6/5/2012		6/7/2012
		GL-1_SW0512_LD9	E245.7	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		GL-1_SW0512_LD9	E300.0	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD9	E300.1	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD9	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1157592	GL-1_SW0512_LD9	SM4110B	6/1/2012	6/5/2012		6/13/2012
		GL-1_SW0512_LD9	SM4500P	6/1/2012	6/5/2012		6/16/2012
		GL-1_SW0512_LD9	SW6010B	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		GL-1_SW0512_LD9	SW6020A	6/1/2012	6/5/2012	6/12/2012	6/18/2012
		V22_SW0512_LD10	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		V22_SW0512_LD10	CH1987LIME	6/1/2012	6/5/2012		6/7/2012
		V22_SW0512_LD10	E245.7	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		V22_SW0512_LD10	E300.0	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD10	E300.1	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD10	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		V22_SW0512_LD10	SM4110B	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD10	SM4500P	6/1/2012	6/5/2012		6/16/2012
		V22_SW0512_LD10	SW6010B	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		V22_SW0512_LD10	SW6020A	6/1/2012	6/5/2012	6/12/2012	6/18/2012
		V22_SW0512_LD11	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		V22_SW0512_LD11	CH1987LIME	6/1/2012	6/5/2012		6/7/2012
		V22_SW0512_LD11	E245.7	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		V22_SW0512_LD11	E300.0	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD11	E300.1	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD11	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		V22_SW0512_LD11	SM4110B	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD11	SM4500P	6/1/2012	6/5/2012		6/16/2012
		V22_SW0512_LD11	SW6010B	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		V22_SW0512_LD11	SW6020A	6/1/2012	6/5/2012	6/12/2012	6/18/2012
		V22_SW0512_LD9	CALCULATION	6/1/2012	6/5/2012		6/14/2012
		V22_SW0512_LD9	CH1987LIME	6/1/2012	6/5/2012		6/7/2012
		V22_SW0512_LD9	E245.7	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		V22_SW0512_LD9	E300.0	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD9	E300.1	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD9	SM2340B_CALC	6/1/2012	6/5/2012		6/19/2012
		V22_SW0512_LD9	SM4110B	6/1/2012	6/5/2012		6/13/2012
		V22_SW0512_LD9	SM4500P	6/1/2012	6/5/2012		6/16/2012
		V22_SW0512_LD9	SW6010B	6/1/2012	6/5/2012	6/12/2012	6/13/2012
		V22_SW0512_LD9	SW6020A	6/1/2012	6/5/2012	6/12/2012	6/18/2012
	L1177981	E_204_12_004	ASTM D7237	7/12/2012	7/13/2012		7/19/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1177981	E_204_12_004	E245.7	7/12/2012	7/13/2012	7/15/2012	7/18/2012
		E_204_12_004	Ferrozine	7/12/2012	7/13/2012	7/18/2012	7/18/2012
		E_204_12_004	JEM/SM4500N	7/12/2012	7/13/2012		7/18/2012
		E_204_12_004	SM2340B_CALC	7/12/2012	7/13/2012		7/21/2012
		E_204_12_004	SM4500P	7/12/2012	7/13/2012		7/14/2012
		E_204_12_004	SM5310	7/12/2012	7/13/2012		7/18/2012
		E_204_12_004	SW6010B	7/12/2012	7/13/2012		7/19/2012
		E_204_12_004	SW6010B	7/12/2012	7/13/2012	7/15/2012	7/18/2012
		E_204_12_004	SW6010B	7/12/2012	7/13/2012	7/15/2012	7/20/2012
		E_204_12_004MS	E245.7	7/12/2012		7/15/2012	7/15/2012
		E_204_12_004MS	SW6010B	7/12/2012		7/15/2012	7/15/2012
		MW1_GW0712	ASTM D7237	7/12/2012	7/13/2012		7/19/2012
		MW1_GW0712	CSSS/APHA 4500H	7/12/2012	7/13/2012		7/17/2012
		MW1_GW0712	E245.7	7/12/2012	7/13/2012	7/15/2012	7/18/2012
		MW1_GW0712	Ferrozine	7/12/2012	7/13/2012	7/18/2012	7/18/2012
		MW1_GW0712	JEM/SM4500N	7/12/2012	7/13/2012		7/20/2012
		MW1_GW0712	SM2310	7/12/2012	7/13/2012		7/17/2012
		MW1_GW0712	SM2320B	7/12/2012	7/13/2012		7/18/2012
		MW1_GW0712	SM2340B_CALC	7/12/2012	7/13/2012		7/21/2012
		MW1_GW0712	SM2540C	7/12/2012	7/13/2012		7/17/2012
		MW1_GW0712	SM2540D	7/12/2012	7/13/2012		7/17/2012
		MW1_GW0712	SM4500P	7/12/2012	7/13/2012		7/14/2012
		MW1_GW0712	SM5310	7/12/2012	7/13/2012		7/18/2012
		MW1_GW0712	SW6010B	7/12/2012	7/13/2012		7/18/2012
		MW1_GW0712	SW6010B	7/12/2012	7/13/2012	7/15/2012	7/17/2012
		MW1_GW0712	SW6010B	7/12/2012	7/13/2012	7/15/2012	7/20/2012
		MW1_GW0712MS	ASTM D7237	7/12/2012			7/20/2012
		MW1_GW0712MS	SM4500P	7/12/2012			7/14/2012
		P01-02A_GW0712	ASTM D7237	7/10/2012	7/13/2012		7/19/2012
		P01-02A_GW0712	CSSS/APHA 4500H	7/10/2012	7/13/2012		7/17/2012
		P01-02A_GW0712	E245.7	7/10/2012	7/13/2012	7/15/2012	7/18/2012
		P01-02A_GW0712	Ferrozine	7/10/2012	7/13/2012	7/18/2012	7/18/2012
		P01-02A_GW0712	JEM/SM4500N	7/10/2012	7/13/2012		7/18/2012
		P01-02A_GW0712	SM2310	7/10/2012	7/13/2012		7/17/2012
		P01-02A_GW0712	SM2320B	7/10/2012	7/13/2012		7/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1177981	P01-02A_GW0712	SM2340B_CALC	7/10/2012	7/13/2012		7/21/2012
		P01-02A_GW0712	SM2540C	7/10/2012	7/13/2012		7/17/2012
		P01-02A_GW0712	SM2540D	7/10/2012	7/13/2012		7/17/2012
		P01-02A_GW0712	SM4500P	7/10/2012	7/13/2012		7/14/2012
		P01-02A_GW0712	SM5310	7/10/2012	7/13/2012		7/18/2012
		P01-02A_GW0712	SW6010B	7/10/2012	7/13/2012		7/18/2012
		P01-02A_GW0712	SW6010B	7/10/2012	7/13/2012	7/15/2012	7/17/2012
		P01-02A_GW0712	SW6010B	7/10/2012	7/13/2012	7/15/2012	7/20/2012
		P01-02B_GW0712	ASTM D7237	7/11/2012	7/13/2012		7/19/2012
		P01-02B_GW0712	CSSS/APHA 4500H	7/11/2012	7/13/2012		7/17/2012
		P01-02B_GW0712	E245.7	7/11/2012	7/13/2012	7/15/2012	7/18/2012
		P01-02B_GW0712	Ferrozine	7/11/2012	7/13/2012	7/18/2012	7/18/2012
		P01-02B_GW0712	JEM/SM4500N	7/11/2012	7/13/2012		7/18/2012
		P01-02B_GW0712	SM2310	7/11/2012	7/13/2012		7/17/2012
		P01-02B_GW0712	SM2320B	7/11/2012	7/13/2012		7/18/2012
		P01-02B_GW0712	SM2340B_CALC	7/11/2012	7/13/2012		7/21/2012
		P01-02B_GW0712	SM2540C	7/11/2012	7/13/2012		7/17/2012
		P01-02B_GW0712	SM2540D	7/11/2012	7/13/2012		7/17/2012
		P01-02B_GW0712	SM4500P	7/11/2012	7/13/2012		7/14/2012
		P01-02B_GW0712	SM5310	7/11/2012	7/13/2012		7/18/2012
		P01-02B_GW0712	SW6010B	7/11/2012	7/13/2012		7/18/2012
		P01-02B_GW0712	SW6010B	7/11/2012	7/13/2012	7/15/2012	7/17/2012
		P01-02B_GW0712	SW6010B	7/11/2012	7/13/2012	7/15/2012	7/20/2012
		X16B_GW0712	ASTM D7237	7/11/2012	7/13/2012		7/19/2012
		X16B_GW0712	CH1987LIME	7/11/2012	7/13/2012		7/23/2012
		X16B_GW0712	CSSS/APHA 4500H	7/11/2012	7/13/2012		7/17/2012
		X16B_GW0712	E245.7	7/11/2012	7/13/2012	7/15/2012	7/18/2012
		X16B_GW0712	Ferrozine	7/11/2012	7/13/2012	7/18/2012	7/18/2012
		X16B_GW0712	JEM/SM4500N	7/11/2012	7/13/2012		7/18/2012
		X16B_GW0712	SM2310	7/11/2012	7/13/2012		7/17/2012
		X16B_GW0712	SM2320B	7/11/2012	7/13/2012		7/18/2012
		X16B_GW0712	SM2340B_CALC	7/11/2012	7/13/2012		7/21/2012
		X16B_GW0712	SM2540C	7/11/2012	7/13/2012		7/17/2012
		X16B_GW0712	SM2540D	7/11/2012	7/13/2012		7/17/2012
		X16B_GW0712	SM4500P	7/11/2012	7/13/2012		7/14/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1177981	X16B_GW0712	SM5310	7/11/2012	7/13/2012		7/18/2012
		X16B_GW0712	SW6010B	7/11/2012	7/13/2012		7/18/2012
		X16B_GW0712	SW6010B	7/11/2012	7/13/2012	7/15/2012	7/17/2012
		X16B_GW0712	SW6010B	7/11/2012	7/13/2012	7/15/2012	7/20/2012
	L1178005	E_204_12_004	SM4110B	7/12/2012	7/13/2012		7/13/2012
		MW1_GW0712	SM4110B	7/12/2012	7/13/2012		7/13/2012
		P01-02A_GW0712	SM4110B	7/10/2012	7/13/2012		7/13/2012
		P01-02A_GW0712MS	SM4110B	7/10/2012			7/13/2012
		P01-02B_GW0712	SM4110B	7/11/2012	7/13/2012		7/13/2012
		X16B_GW0712	SM4110B	7/11/2012	7/13/2012		7/13/2012
	L1178749	CH12-204-MW006A_GW0712	ASTM D7237	7/14/2012	7/16/2012		7/20/2012
		CH12-204-MW006A_GW0712	CH1987LIME	7/14/2012	7/16/2012		7/23/2012
		CH12-204-MW006A_GW0712	CSSS/APHA 4500H	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW006A_GW0712	E245.7	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		CH12-204-MW006A_GW0712	Ferrozine	7/14/2012	7/16/2012	7/18/2012	7/18/2012
		CH12-204-MW006A_GW0712	JEM/SM4500N	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW006A_GW0712	SM2310	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW006A_GW0712	SM2320B	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006A_GW0712	SM2340B_CALC	7/14/2012	7/16/2012		7/24/2012
		CH12-204-MW006A_GW0712	SM2540C	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006A_GW0712	SM2540D	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006A_GW0712	SM4110B	7/14/2012	7/16/2012		7/16/2012
		CH12-204-MW006A_GW0712	SM4500P	7/14/2012	7/16/2012		7/17/2012
		CH12-204-MW006A_GW0712	SM5310	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006A_GW0712	SW6010B	7/14/2012	7/16/2012		7/24/2012
		CH12-204-MW006A_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		CH12-204-MW006A_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/23/2012
		CH12-204-MW006B_GW0712	ASTM D7237	7/14/2012	7/16/2012		7/20/2012
		CH12-204-MW006B_GW0712	CSSS/APHA 4500H	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW006B_GW0712	E245.7	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		CH12-204-MW006B_GW0712	Ferrozine	7/14/2012	7/16/2012	7/18/2012	7/18/2012
		CH12-204-MW006B_GW0712	JEM/SM4500N	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW006B_GW0712	SM2310	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW006B_GW0712	SM2320B	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006B_GW0712	SM2340B_CALC	7/14/2012	7/16/2012		7/24/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1178749	CH12-204-MW006B_GW0712	SM2540C	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006B_GW0712	SM2540D	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006B_GW0712	SM4110B	7/14/2012	7/16/2012		7/16/2012
		CH12-204-MW006B_GW0712	SM4500P	7/14/2012	7/16/2012		7/17/2012
		CH12-204-MW006B_GW0712	SM5310	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW006B_GW0712	SW6010B	7/14/2012	7/16/2012		7/24/2012
		CH12-204-MW006B_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		CH12-204-MW006B_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/23/2012
		CH12-204-MW906B_GW0712	ASTM D7237	7/14/2012	7/16/2012		7/20/2012
		CH12-204-MW906B_GW0712	CSSS/APHA 4500H	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW906B_GW0712	E245.7	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		CH12-204-MW906B_GW0712	Ferrozine	7/14/2012	7/16/2012	7/18/2012	7/18/2012
		CH12-204-MW906B_GW0712	JEM/SM4500N	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW906B_GW0712	SM2310	7/14/2012	7/16/2012		7/19/2012
		CH12-204-MW906B_GW0712	SM2320B	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW906B_GW0712	SM2340B_CALC	7/14/2012	7/16/2012		7/24/2012
		CH12-204-MW906B_GW0712	SM2540C	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW906B_GW0712	SM2540D	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW906B_GW0712	SM4110B	7/14/2012	7/16/2012		7/16/2012
		CH12-204-MW906B_GW0712	SM4500P	7/14/2012	7/16/2012		7/17/2012
		CH12-204-MW906B_GW0712	SM5310	7/14/2012	7/16/2012		7/18/2012
		CH12-204-MW906B_GW0712	SW6010B	7/14/2012	7/16/2012		7/24/2012
		CH12-204-MW906B_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		CH12-204-MW906B_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/23/2012
		MW2_GW0712	ASTM D7237	7/12/2012	7/16/2012		7/20/2012
		MW2_GW0712	CH1987LIME	7/12/2012	7/16/2012		7/23/2012
		MW2_GW0712	CSSS/APHA 4500H	7/12/2012	7/16/2012		7/19/2012
		MW2_GW0712	E245.7	7/12/2012	7/16/2012	7/17/2012	7/20/2012
		MW2_GW0712	Ferrozine	7/12/2012	7/16/2012	7/18/2012	7/18/2012
		MW2_GW0712	JEM/SM4500N	7/12/2012	7/16/2012		7/23/2012
		MW2_GW0712	SM2310	7/12/2012	7/16/2012		7/19/2012
		MW2_GW0712	SM2320B	7/12/2012	7/16/2012		7/18/2012
		MW2_GW0712	SM2340B_CALC	7/12/2012	7/16/2012		7/24/2012
		MW2_GW0712	SM2540C	7/12/2012	7/16/2012		7/18/2012
		MW2_GW0712	SM2540D	7/12/2012	7/16/2012		7/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1178749	MW2_GW0712	SM4110B	7/12/2012	7/16/2012		7/16/2012
		MW2_GW0712	SM4500P	7/12/2012	7/16/2012		7/17/2012
		MW2_GW0712	SM5310	7/12/2012	7/16/2012		7/18/2012
		MW2_GW0712	SW6010B	7/12/2012	7/16/2012		7/24/2012
		MW2_GW0712	SW6010B	7/12/2012	7/16/2012	7/17/2012	7/20/2012
		MW2_GW0712	SW6010B	7/12/2012	7/16/2012	7/17/2012	7/23/2012
		MW2_GW0712MS	E245.7	7/12/2012		7/17/2012	7/17/2012
		MW2_GW0712MS	SW6010B	7/12/2012		7/17/2012	7/17/2012
		MW92_GW0712	ASTM D7237	7/12/2012	7/16/2012		7/20/2012
		MW92_GW0712	CH1987LIME	7/12/2012	7/16/2012		7/23/2012
		MW92_GW0712	CSSS/APHA 4500H	7/12/2012	7/16/2012		7/19/2012
		MW92_GW0712	E245.7	7/12/2012	7/16/2012	7/17/2012	7/20/2012
		MW92_GW0712	Ferrozine	7/12/2012	7/16/2012	7/18/2012	7/18/2012
		MW92_GW0712	JEM/SM4500N	7/12/2012	7/16/2012		7/23/2012
		MW92_GW0712	SM2310	7/12/2012	7/16/2012		7/19/2012
		MW92_GW0712	SM2320B	7/12/2012	7/16/2012		7/18/2012
		MW92_GW0712	SM2340B_CALC	7/12/2012	7/16/2012		7/24/2012
		MW92_GW0712	SM2540C	7/12/2012	7/16/2012		7/18/2012
		MW92_GW0712	SM2540D	7/12/2012	7/16/2012		7/18/2012
		MW92_GW0712	SM4110B	7/12/2012	7/16/2012		7/16/2012
		MW92_GW0712	SM4500P	7/12/2012	7/16/2012		7/17/2012
		MW92_GW0712	SM5310	7/12/2012	7/16/2012		7/18/2012
		MW92_GW0712	SW6010B	7/12/2012	7/16/2012		7/24/2012
		MW92_GW0712	SW6010B	7/12/2012	7/16/2012	7/17/2012	7/20/2012
		MW92_GW0712	SW6010B	7/12/2012	7/16/2012	7/17/2012	7/23/2012
		MW92_GW0712MS	SM4500P	7/12/2012			7/17/2012
		P05-02_GW0712	ASTM D7237	7/12/2012	7/16/2012		7/20/2012
		P05-02_GW0712	CH1987LIME	7/12/2012	7/16/2012		7/23/2012
		P05-02_GW0712	CSSS/APHA 4500H	7/12/2012	7/16/2012		7/19/2012
		P05-02_GW0712	E245.7	7/12/2012	7/16/2012	7/17/2012	7/20/2012
		P05-02_GW0712	Ferrozine	7/12/2012	7/16/2012	7/18/2012	7/18/2012
		P05-02_GW0712	JEM/SM4500N	7/12/2012	7/16/2012		7/23/2012
		P05-02_GW0712	SM2310	7/12/2012	7/16/2012		7/19/2012
		P05-02_GW0712	SM2320B	7/12/2012	7/16/2012		7/18/2012
		P05-02_GW0712	SM2340B_CALC	7/12/2012	7/16/2012		7/24/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1178749	P05-02_GW0712	SM2540C	7/12/2012	7/16/2012		7/18/2012
		P05-02_GW0712	SM2540D	7/12/2012	7/16/2012		7/18/2012
		P05-02_GW0712	SM4110B	7/12/2012	7/16/2012		7/16/2012
		P05-02_GW0712	SM4500P	7/12/2012	7/16/2012		7/17/2012
		P05-02_GW0712	SM5310	7/12/2012	7/16/2012		7/20/2012
		P05-02_GW0712	SW6010B	7/12/2012	7/16/2012		7/24/2012
		P05-02_GW0712	SW6010B	7/12/2012	7/16/2012	7/17/2012	7/20/2012
		P05-02_GW0712	SW6010B	7/12/2012	7/16/2012	7/17/2012	7/23/2012
		P05-03_GW0712	ASTM D7237	7/13/2012	7/16/2012		7/20/2012
		P05-03_GW0712	CSSS/APHA 4500H	7/13/2012	7/16/2012		7/19/2012
		P05-03_GW0712	E245.7	7/13/2012	7/16/2012	7/17/2012	7/20/2012
		P05-03_GW0712	Ferrozine	7/13/2012	7/16/2012	7/18/2012	7/18/2012
		P05-03_GW0712	JEM/SM4500N	7/13/2012	7/16/2012		7/23/2012
		P05-03_GW0712	SM2310	7/13/2012	7/16/2012		7/19/2012
		P05-03_GW0712	SM2320B	7/13/2012	7/16/2012		7/18/2012
		P05-03_GW0712	SM2340B_CALC	7/13/2012	7/16/2012		7/24/2012
		P05-03_GW0712	SM2540C	7/13/2012	7/16/2012		7/18/2012
		P05-03_GW0712	SM2540D	7/13/2012	7/16/2012		7/18/2012
		P05-03_GW0712	SM4110B	7/13/2012	7/16/2012		7/16/2012
		P05-03_GW0712	SM4500P	7/13/2012	7/16/2012		7/17/2012
		P05-03_GW0712	SM5310	7/13/2012	7/16/2012		7/18/2012
		P05-03_GW0712	SW6010B	7/13/2012	7/16/2012		7/24/2012
		P05-03_GW0712	SW6010B	7/13/2012	7/16/2012	7/17/2012	7/20/2012
		P05-03_GW0712	SW6010B	7/13/2012	7/16/2012	7/17/2012	7/24/2012
		P05-03_GW0712MS	SM5310	7/13/2012			7/19/2012
		TH86-17_GW0712	ASTM D7237	7/14/2012	7/16/2012		7/20/2012
		TH86-17_GW0712	CH1987LIME	7/14/2012	7/16/2012		7/23/2012
		TH86-17_GW0712	CSSS/APHA 4500H	7/14/2012	7/16/2012		7/19/2012
		TH86-17_GW0712	E245.7	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		TH86-17_GW0712	Ferrozine	7/14/2012	7/16/2012	7/18/2012	7/18/2012
		TH86-17_GW0712	JEM/SM4500N	7/14/2012	7/16/2012		7/19/2012
		TH86-17_GW0712	SM2310	7/14/2012	7/16/2012		7/19/2012
		TH86-17_GW0712	SM2320B	7/14/2012	7/16/2012		7/18/2012
		TH86-17_GW0712	SM2340B_CALC	7/14/2012	7/16/2012		7/24/2012
		TH86-17_GW0712	SM2540C	7/14/2012	7/16/2012		7/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1178749	TH86-17_GW0712	SM2540D	7/14/2012	7/16/2012		7/18/2012
		TH86-17_GW0712	SM4110B	7/14/2012	7/16/2012		7/16/2012
		TH86-17_GW0712	SM4500P	7/14/2012	7/16/2012		7/17/2012
		TH86-17_GW0712	SM5310	7/14/2012	7/16/2012		7/18/2012
		TH86-17_GW0712	SW6010B	7/14/2012	7/16/2012		7/24/2012
		TH86-17_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		TH86-17_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/23/2012
		TH986-17_GW0712	ASTM D7237	7/14/2012	7/16/2012		7/20/2012
		TH986-17_GW0712	CH1987LIME	7/14/2012	7/16/2012		7/23/2012
		TH986-17_GW0712	CSSS/APHA 4500H	7/14/2012	7/16/2012		7/19/2012
		TH986-17_GW0712	E245.7	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		TH986-17_GW0712	Ferrozine	7/14/2012	7/16/2012	7/18/2012	7/18/2012
		TH986-17_GW0712	JEM/SM4500N	7/14/2012	7/16/2012		7/19/2012
		TH986-17_GW0712	SM2310	7/14/2012	7/16/2012		7/19/2012
		TH986-17_GW0712	SM2320B	7/14/2012	7/16/2012		7/18/2012
		TH986-17_GW0712	SM2340B_CALC	7/14/2012	7/16/2012		7/24/2012
		TH986-17_GW0712	SM2540C	7/14/2012	7/16/2012		7/18/2012
		TH986-17_GW0712	SM2540D	7/14/2012	7/16/2012		7/18/2012
		TH986-17_GW0712	SM4110B	7/14/2012	7/16/2012		7/16/2012
		TH986-17_GW0712	SM4500P	7/14/2012	7/16/2012		7/17/2012
		TH986-17_GW0712	SM5310	7/14/2012	7/16/2012		7/18/2012
		TH986-17_GW0712	SW6010B	7/14/2012	7/16/2012		7/24/2012
		TH986-17_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/20/2012
		TH986-17_GW0712	SW6010B	7/14/2012	7/16/2012	7/17/2012	7/23/2012
		TH986-17_GW0712MS	Ferrozine	7/14/2012		7/18/2012	7/18/2012
		X17B_GW0712	ASTM D7237	7/13/2012	7/16/2012		7/20/2012
		X17B_GW0712	CSSS/APHA 4500H	7/13/2012	7/16/2012		7/19/2012
		X17B_GW0712	E245.7	7/13/2012	7/16/2012	7/17/2012	7/20/2012
		X17B_GW0712	Ferrozine	7/13/2012	7/16/2012	7/18/2012	7/18/2012
		X17B_GW0712	JEM/SM4500N	7/13/2012	7/16/2012		7/19/2012
		X17B_GW0712	SM2310	7/13/2012	7/16/2012		7/19/2012
		X17B_GW0712	SM2320B	7/13/2012	7/16/2012		7/18/2012
		X17B_GW0712	SM2340B_CALC	7/13/2012	7/16/2012		7/24/2012
		X17B_GW0712	SM2540C	7/13/2012	7/16/2012		7/18/2012
		X17B_GW0712	SM2540D	7/13/2012	7/16/2012		7/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1178749	X17B_GW0712	SM4110B	7/13/2012	7/16/2012		7/16/2012
		X17B_GW0712	SM4500P	7/13/2012	7/16/2012		7/17/2012
		X17B_GW0712	SM5310	7/13/2012	7/16/2012		7/18/2012
		X17B_GW0712	SW6010B	7/13/2012	7/16/2012		7/24/2012
		X17B_GW0712	SW6010B	7/13/2012	7/16/2012	7/17/2012	7/20/2012
		X17B_GW0712	SW6010B	7/13/2012	7/16/2012	7/17/2012	7/23/2012
		X17B_GW0712MS	ASTM D7237	7/13/2012			7/21/2012
		X17B_GW0712MS	SM4110B	7/13/2012			7/17/2012
	L1180200	P03-09-02_GW0712	ASTM D7237	7/16/2012	7/18/2012		7/23/2012
		P03-09-02_GW0712	CSSS/APHA 4500H	7/16/2012	7/18/2012		7/20/2012
		P03-09-02_GW0712	E245.7	7/16/2012	7/18/2012	7/19/2012	7/25/2012
		P03-09-02_GW0712	Ferrozine	7/16/2012	7/18/2012	7/23/2012	7/23/2012
		P03-09-02_GW0712	JEM/SM4500N	7/16/2012	7/18/2012		7/24/2012
		P03-09-02_GW0712	SM2310	7/16/2012	7/18/2012		7/20/2012
		P03-09-02_GW0712	SM2320B	7/16/2012	7/18/2012		7/19/2012
		P03-09-02_GW0712	SM2340B_CALC	7/16/2012	7/18/2012		7/30/2012
		P03-09-02_GW0712	SM2540C	7/16/2012	7/18/2012		7/20/2012
		P03-09-02_GW0712	SM2540D	7/16/2012	7/18/2012		7/20/2012
		P03-09-02_GW0712	SM4110B	7/16/2012	7/18/2012		7/18/2012
		P03-09-02_GW0712	SM4500P	7/16/2012	7/18/2012		7/19/2012
		P03-09-02_GW0712	SM5310	7/16/2012	7/18/2012		7/20/2012
		P03-09-02_GW0712	SW6010B	7/16/2012	7/18/2012		7/30/2012
		P03-09-02_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/26/2012
		P03-09-02_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/27/2012
		P03-09-04_GW0712	ASTM D7237	7/16/2012	7/18/2012		7/23/2012
		P03-09-04_GW0712	CSSS/APHA 4500H	7/16/2012	7/18/2012		7/20/2012
		P03-09-04_GW0712	E245.7	7/16/2012	7/18/2012	7/19/2012	7/25/2012
		P03-09-04_GW0712	Ferrozine	7/16/2012	7/18/2012	7/23/2012	7/23/2012
		P03-09-04_GW0712	JEM/SM4500N	7/16/2012	7/18/2012		7/24/2012
		P03-09-04_GW0712	SM2310	7/16/2012	7/18/2012		7/20/2012
		P03-09-04_GW0712	SM2320B	7/16/2012	7/18/2012		7/19/2012
		P03-09-04_GW0712	SM2340B_CALC	7/16/2012	7/18/2012		7/30/2012
		P03-09-04_GW0712	SM2540C	7/16/2012	7/18/2012		7/20/2012
		P03-09-04_GW0712	SM2540D	7/16/2012	7/18/2012		7/20/2012
		P03-09-04_GW0712	SM4110B	7/16/2012	7/18/2012		7/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1180200	P03-09-04_GW0712	SM4500P	7/16/2012	7/18/2012		7/19/2012
		P03-09-04_GW0712	SM5310	7/16/2012	7/18/2012		7/20/2012
		P03-09-04_GW0712	SW6010B	7/16/2012	7/18/2012		7/30/2012
		P03-09-04_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/26/2012
		P03-09-04_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/27/2012
		P03-09-08_GW0712	ASTM D7237	7/16/2012	7/18/2012		7/23/2012
		P03-09-08_GW0712	CSSS/APHA 4500H	7/16/2012	7/18/2012		7/20/2012
		P03-09-08_GW0712	E245.7	7/16/2012	7/18/2012	7/19/2012	7/25/2012
		P03-09-08_GW0712	Ferrozine	7/16/2012	7/18/2012	7/23/2012	7/23/2012
		P03-09-08_GW0712	JEM/SM4500N	7/16/2012	7/18/2012		7/24/2012
		P03-09-08_GW0712	SM2310	7/16/2012	7/18/2012		7/20/2012
		P03-09-08_GW0712	SM2320B	7/16/2012	7/18/2012		7/19/2012
		P03-09-08_GW0712	SM2340B_CALC	7/16/2012	7/18/2012		7/30/2012
		P03-09-08_GW0712	SM2540C	7/16/2012	7/18/2012		7/20/2012
		P03-09-08_GW0712	SM2540D	7/16/2012	7/18/2012		7/20/2012
		P03-09-08_GW0712	SM4110B	7/16/2012	7/18/2012		7/18/2012
		P03-09-08_GW0712	SM4500P	7/16/2012	7/18/2012		7/19/2012
		P03-09-08_GW0712	SM5310	7/16/2012	7/18/2012		7/20/2012
		P03-09-08_GW0712	SW6010B	7/16/2012	7/18/2012		7/30/2012
		P03-09-08_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/26/2012
		P03-09-08_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/27/2012
		P05-01-01_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		P05-01-01_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		P05-01-01_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		P05-01-01_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		P05-01-01_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		P05-01-01_GW0712	SM2310	7/15/2012	7/18/2012		7/20/2012
		P05-01-01_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		P05-01-01_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/27/2012
		P05-01-01_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		P05-01-01_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		P05-01-01_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012
		P05-01-01_GW0712	SM4500P	7/15/2012	7/18/2012		7/20/2012
		P05-01-01_GW0712	SM5310	7/15/2012	7/18/2012		7/27/2012
		P05-01-01_GW0712	SW6010B	7/15/2012	7/18/2012		7/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1180200	P05-01-01_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		P05-01-01_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012
		P05-01-02_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		P05-01-02_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		P05-01-02_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		P05-01-02_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		P05-01-02_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		P05-01-02_GW0712	SM2310_HP	7/15/2012	7/18/2012		8/1/2012
		P05-01-02_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		P05-01-02_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/30/2012
		P05-01-02_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		P05-01-02_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		P05-01-02_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012
		P05-01-02_GW0712	SM4500P	7/15/2012	7/18/2012		7/20/2012
		P05-01-02_GW0712	SM5310	7/15/2012	7/18/2012		7/27/2012
		P05-01-02_GW0712	SW6010B	7/15/2012	7/18/2012		7/30/2012
		P05-01-02_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		P05-01-02_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012
		P05-01-02_GW0712MS	ASTM D7237	7/15/2012			8/2/2012
		P05-01-02_GW0712MS	E245.7	7/15/2012		7/19/2012	7/19/2012
		P05-01-02_GW0712MS	Ferrozine	7/15/2012		7/23/2012	7/23/2012
		P05-01-02_GW0712MS	SM4500P	7/15/2012			7/21/2012
		P05-01-02_GW0712MS	SM5310	7/15/2012			7/30/2012
		P05-01-02_GW0712MS	SW6010B	7/15/2012		7/19/2012	7/19/2012
		P05-01-04_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		P05-01-04_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		P05-01-04_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		P05-01-04_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		P05-01-04_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		P05-01-04_GW0712	SM2310_HP	7/15/2012	7/18/2012		8/1/2012
		P05-01-04_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		P05-01-04_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/30/2012
		P05-01-04_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		P05-01-04_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		P05-01-04_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1180200	P05-01-04_GW0712	SM4500P	7/15/2012	7/18/2012		7/20/2012
		P05-01-04_GW0712	SM5310	7/15/2012	7/18/2012		7/20/2012
		P05-01-04_GW0712	SW6010B	7/15/2012	7/18/2012		7/30/2012
		P05-01-04_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		P05-01-04_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012
		P05-01-06_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		P05-01-06_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		P05-01-06_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		P05-01-06_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		P05-01-06_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		P05-01-06_GW0712	SM2310_HP	7/15/2012	7/18/2012		8/1/2012
		P05-01-06_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		P05-01-06_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/30/2012
		P05-01-06_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		P05-01-06_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		P05-01-06_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012
		P05-01-06_GW0712	SM4500P	7/15/2012	7/18/2012		7/19/2012
		P05-01-06_GW0712	SM5310	7/15/2012	7/18/2012		7/20/2012
		P05-01-06_GW0712	SW6010B	7/15/2012	7/18/2012		7/30/2012
		P05-01-06_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		P05-01-06_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012
		P09-C1_GW0712	ASTM D7237	7/16/2012	7/18/2012		7/23/2012
		P09-C1_GW0712	CH1987LIME	7/16/2012	7/18/2012		7/23/2012
		P09-C1_GW0712	CSSS/APHA 4500H	7/16/2012	7/18/2012		7/23/2012
		P09-C1_GW0712	E245.7	7/16/2012	7/18/2012	7/19/2012	7/25/2012
		P09-C1_GW0712	Ferrozine	7/16/2012	7/18/2012	7/23/2012	7/23/2012
		P09-C1_GW0712	JEM/SM4500N	7/16/2012	7/18/2012		7/24/2012
		P09-C1_GW0712	SM2310	7/16/2012	7/18/2012		7/23/2012
		P09-C1_GW0712	SM2320B	7/16/2012	7/18/2012		7/19/2012
		P09-C1_GW0712	SM2340B_CALC	7/16/2012	7/18/2012		7/30/2012
		P09-C1_GW0712	SM2540C	7/16/2012	7/18/2012		7/20/2012
		P09-C1_GW0712	SM2540D	7/16/2012	7/18/2012		7/20/2012
		P09-C1_GW0712	SM4110B	7/16/2012	7/18/2012		7/18/2012
		P09-C1_GW0712	SM4500P	7/16/2012	7/18/2012		7/19/2012
		P09-C1_GW0712	SM5310	7/16/2012	7/18/2012		7/20/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1180200	P09-C1_GW0712	SW6010B	7/16/2012	7/18/2012		7/30/2012
		P09-C1_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/26/2012
		P09-C1_GW0712	SW6010B	7/16/2012	7/18/2012	7/19/2012	7/27/2012
		P95-01-01_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		P95-01-01_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		P95-01-01_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		P95-01-01_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		P95-01-01_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		P95-01-01_GW0712	SM2310	7/15/2012	7/18/2012		7/20/2012
		P95-01-01_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		P95-01-01_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/30/2012
		P95-01-01_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		P95-01-01_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		P95-01-01_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012
		P95-01-01_GW0712	SM4500P	7/15/2012	7/18/2012		7/19/2012
		P95-01-01_GW0712	SM5310	7/15/2012	7/18/2012		7/20/2012
		P95-01-01_GW0712	SW6010B	7/15/2012	7/18/2012		7/30/2012
		P95-01-01_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		P95-01-01_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012
		X16A_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		X16A_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		X16A_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		X16A_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		X16A_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		X16A_GW0712	SM2310	7/15/2012	7/18/2012		7/20/2012
		X16A_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		X16A_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/30/2012
		X16A_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		X16A_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		X16A_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012
		X16A_GW0712	SM4500P	7/15/2012	7/18/2012		7/19/2012
		X16A_GW0712	SM5310	7/15/2012	7/18/2012		7/20/2012
		X16A_GW0712	SW6010B	7/15/2012	7/18/2012		7/30/2012
		X16A_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		X16A_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1180200	X16A_GW0712MS	SM4110B	7/15/2012			7/18/2012
		X17A_GW0712	ASTM D7237	7/15/2012	7/18/2012		7/23/2012
		X17A_GW0712	CSSS/APHA 4500H	7/15/2012	7/18/2012		7/20/2012
		X17A_GW0712	E245.7	7/15/2012	7/18/2012	7/19/2012	7/25/2012
		X17A_GW0712	Ferrozine	7/15/2012	7/18/2012	7/23/2012	7/23/2012
		X17A_GW0712	JEM/SM4500N	7/15/2012	7/18/2012		7/24/2012
		X17A_GW0712	SM2310	7/15/2012	7/18/2012		7/20/2012
		X17A_GW0712	SM2320B	7/15/2012	7/18/2012		7/19/2012
		X17A_GW0712	SM2340B_CALC	7/15/2012	7/18/2012		7/30/2012
		X17A_GW0712	SM2540C	7/15/2012	7/18/2012		7/20/2012
		X17A_GW0712	SM2540D	7/15/2012	7/18/2012		7/20/2012
		X17A_GW0712	SM4110B	7/15/2012	7/18/2012		7/18/2012
		X17A_GW0712	SM4500P	7/15/2012	7/18/2012		7/19/2012
		X17A_GW0712	SM5310	7/15/2012	7/18/2012		7/20/2012
		X17A_GW0712	SW6010B	7/15/2012	7/18/2012		7/30/2012
		X17A_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/26/2012
		X17A_GW0712	SW6010B	7/15/2012	7/18/2012	7/19/2012	7/27/2012
	L1181024	X18A_GW0712	ASTM D7237	7/17/2012	7/18/2012		7/24/2012
		X18A_GW0712	CSSS/APHA 4500H	7/17/2012	7/18/2012		7/23/2012
		X18A_GW0712	E245.7	7/17/2012	7/18/2012	7/20/2012	7/25/2012
		X18A_GW0712	Ferrozine	7/17/2012	7/18/2012	7/23/2012	7/23/2012
		X18A_GW0712	JEM/SM4500N	7/17/2012	7/18/2012		7/24/2012
		X18A_GW0712	SM2310	7/17/2012	7/18/2012		7/23/2012
		X18A_GW0712	SM2320B	7/17/2012	7/18/2012		7/23/2012
		X18A_GW0712	SM2340B_CALC	7/17/2012	7/18/2012		7/31/2012
		X18A_GW0712	SM2540C	7/17/2012	7/18/2012		7/24/2012
		X18A_GW0712	SM2540D	7/17/2012	7/18/2012		7/24/2012
		X18A_GW0712	SM4110B	7/17/2012	7/18/2012		7/19/2012
		X18A_GW0712	SM4500P	7/17/2012	7/18/2012		7/21/2012
		X18A_GW0712	SM5310	7/17/2012	7/18/2012		7/24/2012
		X18A_GW0712	SW6010B	7/17/2012	7/18/2012		7/31/2012
		X18A_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/27/2012
		X18A_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/30/2012
		X18B_GW0712	ASTM D7237	7/17/2012	7/18/2012		7/24/2012
		X18B_GW0712	CSSS/APHA 4500H	7/17/2012	7/18/2012		7/23/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181024	X18B_GW0712	E245.7	7/17/2012	7/18/2012	7/20/2012	7/25/2012
		X18B_GW0712	Ferrozine	7/17/2012	7/18/2012	7/23/2012	7/23/2012
		X18B_GW0712	JEM/SM4500N	7/17/2012	7/18/2012		7/24/2012
		X18B_GW0712	SM2310	7/17/2012	7/18/2012		7/23/2012
		X18B_GW0712	SM2320B	7/17/2012	7/18/2012		7/23/2012
		X18B_GW0712	SM2340B_CALC	7/17/2012	7/18/2012		7/31/2012
		X18B_GW0712	SM2540C	7/17/2012	7/18/2012		7/24/2012
		X18B_GW0712	SM2540D	7/17/2012	7/18/2012		7/24/2012
		X18B_GW0712	SM4110B	7/17/2012	7/18/2012		7/19/2012
		X18B_GW0712	SM4500P	7/17/2012	7/18/2012		7/21/2012
		X18B_GW0712	SM5310	7/17/2012	7/18/2012		7/24/2012
		X18B_GW0712	SW6010B	7/17/2012	7/18/2012		7/31/2012
		X18B_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/27/2012
		X18B_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/30/2012
		X18B_GW0712MS	SM4500P	7/17/2012			7/21/2012
	L1181052	LCD_GW0712	CSSS/APHA 4500H	7/18/2012	7/18/2012		7/23/2012
		LCD_GW0712	E245.7	7/18/2012	7/18/2012		7/25/2012
		LCD_GW0712	E245.7	7/18/2012	7/18/2012	7/20/2012	7/25/2012
		LCD_GW0712	Ferrozine	7/18/2012	7/18/2012	7/23/2012	7/23/2012
		LCD_GW0712	SM2310_HP	7/18/2012	7/18/2012		8/2/2012
		LCD_GW0712	SM2320B	7/18/2012	7/18/2012		7/23/2012
		LCD_GW0712	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712	SM2540C	7/18/2012	7/18/2012		7/24/2012
		LCD_GW0712	SM2540D	7/18/2012	7/18/2012		7/24/2012
		LCD_GW0712	SM4110B	7/18/2012	7/18/2012		7/19/2012
		LCD_GW0712	SM4500P	7/18/2012	7/18/2012		7/20/2012
		LCD_GW0712	SW6010B	7/18/2012	7/18/2012		7/27/2012
		LCD_GW0712	SW6010B	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712	SW6010B	7/18/2012	7/18/2012	7/20/2012	7/27/2012
		SW-3_GW0712	CSSS/APHA 4500H	7/17/2012	7/18/2012		7/28/2012
		SW-3_GW0712	E245.7	7/17/2012	7/18/2012		7/25/2012
		SW-3_GW0712	E245.7	7/17/2012	7/18/2012	7/20/2012	7/25/2012
		SW-3_GW0712	Ferrozine	7/17/2012	7/18/2012	7/23/2012	7/23/2012
		SW-3_GW0712	SM2310	7/17/2012	7/18/2012		7/24/2012
		SW-3_GW0712	SM2320B	7/17/2012	7/18/2012		7/23/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181052	SW-3_GW0712	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712	SM2540C	7/17/2012	7/18/2012		7/24/2012
		SW-3_GW0712	SM2540D	7/17/2012	7/18/2012		7/24/2012
		SW-3_GW0712	SM4110B	7/17/2012	7/18/2012		7/19/2012
		SW-3_GW0712	SM4500P	7/17/2012	7/18/2012		7/20/2012
		SW-3_GW0712	SW6010B	7/17/2012	7/18/2012		7/27/2012
		SW-3_GW0712	SW6010B	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/27/2012
		V22_SW0712	CSSS/APHA 4500H	7/18/2012	7/18/2012		7/23/2012
		V22_SW0712	E245.7	7/18/2012	7/18/2012		7/25/2012
		V22_SW0712	E245.7	7/18/2012	7/18/2012	7/20/2012	7/25/2012
		V22_SW0712	Ferrozine	7/18/2012	7/18/2012	7/23/2012	7/23/2012
		V22_SW0712	SM2310_HP	7/18/2012	7/18/2012		8/2/2012
		V22_SW0712	SM2320B	7/18/2012	7/18/2012		7/23/2012
		V22_SW0712	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712	SM2540C	7/18/2012	7/18/2012		7/24/2012
		V22_SW0712	SM2540D	7/18/2012	7/18/2012		7/24/2012
		V22_SW0712	SM4110B	7/18/2012	7/18/2012		7/19/2012
		V22_SW0712	SM4500P	7/18/2012	7/18/2012		7/20/2012
		V22_SW0712	SW6010B	7/18/2012	7/18/2012		7/27/2012
		V22_SW0712	SW6010B	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712	SW6010B	7/18/2012	7/18/2012	7/20/2012	7/27/2012
		V22_SW0712MS	E245.7	7/18/2012			7/26/2012
		X26_GW0712	CSSS/APHA 4500H	7/17/2012	7/18/2012		7/23/2012
		X26_GW0712	E245.7	7/17/2012	7/18/2012		7/25/2012
		X26_GW0712	E245.7	7/17/2012	7/18/2012	7/20/2012	7/25/2012
		X26_GW0712	Ferrozine	7/17/2012	7/18/2012	7/23/2012	7/23/2012
		X26_GW0712	SM2310_HP	7/17/2012	7/18/2012		8/2/2012
		X26_GW0712	SM2320B	7/17/2012	7/18/2012		7/23/2012
		X26_GW0712	SM2340B_CALC	7/17/2012	7/18/2012		7/31/2012
		X26_GW0712	SM2540C	7/17/2012	7/18/2012		7/24/2012
		X26_GW0712	SM2540D	7/17/2012	7/18/2012		7/24/2012
		X26_GW0712	SM4110B	7/17/2012	7/18/2012		7/19/2012
		X26_GW0712	SM4500P	7/17/2012	7/18/2012		7/20/2012
		X26_GW0712	SW6010B	7/17/2012	7/18/2012		7/28/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181052	X26_GW0712	SW6010B	7/17/2012	7/18/2012		7/31/2012
		X26_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/28/2012
		X26_GW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/31/2012
		X26_GW0712MS	E245.7	7/17/2012		7/20/2012	7/20/2012
		X26_GW0712MS	Ferrozine	7/17/2012		7/23/2012	7/23/2012
		X26_GW0712MS	SM4110B	7/17/2012			7/26/2012
		X26_GW0712MS	SM4500P	7/17/2012			7/21/2012
		X26_GW0712MS	SW6010B	7/17/2012			7/21/2012
		X26_GW0712MS	SW6010B	7/17/2012		7/20/2012	7/20/2012
		X4_SW0712	CSSS/APHA 4500H	7/17/2012	7/18/2012		7/23/2012
		X4_SW0712	E245.7	7/17/2012	7/18/2012		7/25/2012
		X4_SW0712	E245.7	7/17/2012	7/18/2012	7/20/2012	7/25/2012
		X4_SW0712	Ferrozine	7/17/2012	7/18/2012	7/23/2012	7/23/2012
		X4_SW0712	SM2310_HP	7/17/2012	7/18/2012		8/2/2012
		X4_SW0712	SM2320B	7/17/2012	7/18/2012		7/23/2012
		X4_SW0712	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712	SM2540C	7/17/2012	7/18/2012		7/24/2012
		X4_SW0712	SM2540D	7/17/2012	7/18/2012		7/24/2012
		X4_SW0712	SM4110B	7/17/2012	7/18/2012		7/19/2012
		X4_SW0712	SM4500P	7/17/2012	7/18/2012		7/20/2012
		X4_SW0712	SW6010B	7/17/2012	7/18/2012		7/27/2012
		X4_SW0712	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/27/2012
		X94_SW0712	CSSS/APHA 4500H	7/17/2012	7/18/2012		7/23/2012
		X94_SW0712	E245.7	7/17/2012	7/18/2012		7/25/2012
		X94_SW0712	E245.7	7/17/2012	7/18/2012	7/20/2012	7/25/2012
		X94_SW0712	Ferrozine	7/17/2012	7/18/2012	7/23/2012	7/23/2012
		X94_SW0712	SM2310_HP	7/17/2012	7/18/2012		8/2/2012
		X94_SW0712	SM2320B	7/17/2012	7/18/2012		7/23/2012
		X94_SW0712	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X94_SW0712	SM2540C	7/17/2012	7/18/2012		7/24/2012
		X94_SW0712	SM2540D	7/17/2012	7/18/2012		7/24/2012
		X94_SW0712	SM4110B	7/17/2012	7/18/2012		7/19/2012
		X94_SW0712	SM4500P	7/17/2012	7/18/2012		7/20/2012
		X94_SW0712	SW6010B	7/17/2012	7/18/2012		7/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181052	X94_SW0712	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X94_SW0712	SW6010B	7/17/2012	7/18/2012	7/20/2012	7/27/2012
	L1181087	LCD_GW0712_LD10	CH1987LIME	7/18/2012	7/18/2012		7/23/2012
		LCD_GW0712_LD10	E245.7	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		LCD_GW0712_LD10	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712_LD10	SM4110B	7/18/2012	7/18/2012		7/25/2012
		LCD_GW0712_LD10	SM4500P	7/23/2012	7/18/2012	7/18/2012	7/27/2012
		LCD_GW0712_LD10	SW6010B	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712_LD10	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/29/2012
		LCD_GW0712_LD10	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		LCD_GW0712_LD11	CH1987LIME	7/18/2012	7/18/2012		7/23/2012
		LCD_GW0712_LD11	E245.7	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		LCD_GW0712_LD11	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712_LD11	SM4110B	7/18/2012	7/18/2012		7/25/2012
		LCD_GW0712_LD11	SM4500P	7/23/2012	7/18/2012	7/18/2012	7/27/2012
		LCD_GW0712_LD11	SW6010B	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712_LD11	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/29/2012
		LCD_GW0712_LD9	CH1987LIME	7/18/2012	7/18/2012		7/23/2012
		LCD_GW0712_LD9	E245.7	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		LCD_GW0712_LD9	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712_LD9	SM4110B	7/18/2012	7/18/2012		7/25/2012
		LCD_GW0712_LD9	SM4500P	7/23/2012	7/18/2012	7/18/2012	7/27/2012
		LCD_GW0712_LD9	SW6010B	7/18/2012	7/18/2012		7/30/2012
		LCD_GW0712_LD9	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/29/2012
		LCD_GW0712_LD9	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		SW-3_GW0712_LD10	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		SW-3_GW0712_LD10	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		SW-3_GW0712_LD10	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712_LD10	SM4110B	7/17/2012	7/18/2012		7/25/2012
		SW-3_GW0712_LD10	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		SW-3_GW0712_LD10	SW6010B	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712_LD10	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		SW-3_GW0712_LD10	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		SW-3_GW0712_LD11	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		SW-3_GW0712_LD11	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181087	SW-3_GW0712_LD11	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712_LD11	SM4110B	7/17/2012	7/18/2012		7/25/2012
		SW-3_GW0712_LD11	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		SW-3_GW0712_LD11	SW6010B	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712_LD11	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		SW-3_GW0712_LD11	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		SW-3_GW0712_LD11MS	E245.7	7/17/2012		7/28/2012	7/28/2012
		SW-3_GW0712_LD11MS	SM4500P	7/23/2012		7/17/2012	7/27/2012
		SW-3_GW0712_LD11MS	SW6010B	7/17/2012		7/28/2012	7/28/2012
		SW-3_GW0712_LD9	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		SW-3_GW0712_LD9	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		SW-3_GW0712_LD9	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712_LD9	SM4110B	7/17/2012	7/18/2012		7/25/2012
		SW-3_GW0712_LD9	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		SW-3_GW0712_LD9	SW6010B	7/17/2012	7/18/2012		7/30/2012
		SW-3_GW0712_LD9	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		SW-3_GW0712_LD9	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		SW-3_GW0712_LD9MS	SM4110B	7/17/2012			7/26/2012
		V22_SW0712_LD10	CH1987LIME	7/18/2012	7/18/2012		7/23/2012
		V22_SW0712_LD10	E245.7	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		V22_SW0712_LD10	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712_LD10	SM4110B	7/18/2012	7/18/2012		7/25/2012
		V22_SW0712_LD10	SM4500P	7/23/2012	7/18/2012	7/18/2012	7/27/2012
		V22_SW0712_LD10	SW6010B	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712_LD10	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/29/2012
		V22_SW0712_LD11	CH1987LIME	7/18/2012	7/18/2012		7/23/2012
		V22_SW0712_LD11	E245.7	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		V22_SW0712_LD11	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712_LD11	SM4110B	7/18/2012	7/18/2012		7/25/2012
		V22_SW0712_LD11	SM4500P	7/23/2012	7/18/2012	7/18/2012	7/27/2012
		V22_SW0712_LD11	SW6010B	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712_LD11	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/29/2012
		V22_SW0712_LD9	CH1987LIME	7/18/2012	7/18/2012		7/23/2012
		V22_SW0712_LD9	E245.7	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		V22_SW0712_LD9	SM2340B_CALC	7/18/2012	7/18/2012		7/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181087	V22_SW0712_LD9	SM4110B	7/18/2012	7/18/2012		7/25/2012
		V22_SW0712_LD9	SM4500P	7/23/2012	7/18/2012	7/18/2012	7/27/2012
		V22_SW0712_LD9	SW6010B	7/18/2012	7/18/2012		7/30/2012
		V22_SW0712_LD9	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/29/2012
		V22_SW0712_LD9	SW6010B	7/18/2012	7/18/2012	7/28/2012	7/30/2012
		X26_GW0712_LD10	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		X26_GW0712_LD10	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X26_GW0712_LD10	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X26_GW0712_LD10	SM4110B	7/17/2012	7/18/2012		7/25/2012
		X26_GW0712_LD10	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		X26_GW0712_LD10	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X26_GW0712_LD10	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		X26_GW0712_LD10	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X26_GW0712_LD11	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		X26_GW0712_LD11	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X26_GW0712_LD11	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X26_GW0712_LD11	SM4110B	7/17/2012	7/18/2012		7/25/2012
		X26_GW0712_LD11	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		X26_GW0712_LD11	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X26_GW0712_LD11	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		X26_GW0712_LD9	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		X26_GW0712_LD9	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X26_GW0712_LD9	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X26_GW0712_LD9	SM4110B	7/17/2012	7/18/2012		7/25/2012
		X26_GW0712_LD9	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		X26_GW0712_LD9	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X26_GW0712_LD9	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		X4_SW0712_LD10	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		X4_SW0712_LD10	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X4_SW0712_LD10	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712_LD10	SM4110B	7/17/2012	7/18/2012		7/25/2012
		X4_SW0712_LD10	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		X4_SW0712_LD10	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712_LD10	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		X4_SW0712_LD10	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181087	X4_SW0712_LD11	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		X4_SW0712_LD11	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X4_SW0712_LD11	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712_LD11	SM4110B	7/17/2012	7/18/2012		7/25/2012
		X4_SW0712_LD11	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		X4_SW0712_LD11	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712_LD11	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		X4_SW0712_LD11	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X4_SW0712_LD9	CH1987LIME	7/17/2012	7/18/2012		7/23/2012
		X4_SW0712_LD9	E245.7	7/17/2012	7/18/2012	7/28/2012	7/30/2012
		X4_SW0712_LD9	SM2340B_CALC	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712_LD9	SM4110B	7/17/2012	7/18/2012		7/25/2012
		X4_SW0712_LD9	SM4500P	7/23/2012	7/18/2012	7/17/2012	7/27/2012
		X4_SW0712_LD9	SW6010B	7/17/2012	7/18/2012		7/30/2012
		X4_SW0712_LD9	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/29/2012
		X4_SW0712_LD9	SW6010B	7/17/2012	7/18/2012	7/28/2012	7/30/2012
	L1181385	ETACOMBINED_GW0712	CSSS/APHA 4500H	7/18/2012	7/19/2012		7/24/2012
		ETACOMBINED_GW0712	E245.7	7/18/2012	7/19/2012		8/1/2012
		ETACOMBINED_GW0712	E245.7	7/18/2012	7/19/2012	7/23/2012	8/1/2012
		ETACOMBINED_GW0712	Ferrozine	7/18/2012	7/19/2012	7/27/2012	7/30/2012
		ETACOMBINED_GW0712	SM2310_HP	7/18/2012	7/19/2012		8/4/2012
		ETACOMBINED_GW0712	SM2320B	7/18/2012	7/19/2012		7/25/2012
		ETACOMBINED_GW0712	SM2340B_CALC	7/18/2012	7/19/2012		7/30/2012
		ETACOMBINED_GW0712	SM2540C	7/18/2012	7/19/2012		7/24/2012
		ETACOMBINED_GW0712	SM2540D	7/18/2012	7/19/2012		7/24/2012
		ETACOMBINED_GW0712	SM4110B	7/18/2012	7/19/2012		8/3/2012
		ETACOMBINED_GW0712	SM4500P	7/18/2012	7/19/2012		7/23/2012
		ETACOMBINED_GW0712	SW6010B	7/18/2012	7/19/2012		7/27/2012
		ETACOMBINED_GW0712	SW6010B	7/18/2012	7/19/2012		7/28/2012
		ETACOMBINED_GW0712	SW6010B	7/18/2012	7/19/2012		7/30/2012
		ETACOMBINED_GW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	7/27/2012
		ETACOMBINED_GW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	7/28/2012
		ETACOMBINED_GW0712MS	E245.7	7/18/2012			8/2/2012
		GL-1_SW0712	CSSS/APHA 4500H	7/18/2012	7/19/2012		7/24/2012
		GL-1_SW0712	E245.7	7/18/2012	7/19/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181385	GL-1_SW0712	E245.7	7/18/2012	7/19/2012	7/23/2012	7/27/2012
		GL-1_SW0712	Ferrozine	7/18/2012	7/19/2012	7/27/2012	7/30/2012
		GL-1_SW0712	SM2310	7/18/2012	7/19/2012		7/24/2012
		GL-1_SW0712	SM2320B	7/18/2012	7/19/2012		7/25/2012
		GL-1_SW0712	SM2340B_CALC	7/18/2012	7/19/2012		7/31/2012
		GL-1_SW0712	SM2540C	7/18/2012	7/19/2012		7/24/2012
		GL-1_SW0712	SM2540D	7/18/2012	7/19/2012		7/24/2012
		GL-1_SW0712	SM4110B	7/18/2012	7/19/2012		7/20/2012
		GL-1_SW0712	SM4500P	7/18/2012	7/19/2012		7/23/2012
		GL-1_SW0712	SW6010B	7/18/2012	7/19/2012		7/27/2012
		GL-1_SW0712	SW6010B	7/18/2012	7/19/2012		7/28/2012
		GL-1_SW0712	SW6010B	7/18/2012	7/19/2012		7/30/2012
		GL-1_SW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	7/27/2012
		GL-1_SW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	7/28/2012
		X22B_SW0712	CSSS/APHA 4500H	7/18/2012	7/19/2012		7/24/2012
		X22B_SW0712	E245.7	7/18/2012	7/19/2012		7/31/2012
		X22B_SW0712	E245.7	7/18/2012	7/19/2012	7/23/2012	7/27/2012
		X22B_SW0712	Ferrozine	7/18/2012	7/19/2012	7/27/2012	7/30/2012
		X22B_SW0712	SM2310	7/18/2012	7/19/2012		7/24/2012
		X22B_SW0712	SM2320B	7/18/2012	7/19/2012		7/25/2012
		X22B_SW0712	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		X22B_SW0712	SM2540C	7/18/2012	7/19/2012		7/24/2012
		X22B_SW0712	SM2540D	7/18/2012	7/19/2012		7/24/2012
		X22B_SW0712	SM4110B	7/18/2012	7/19/2012		7/20/2012
		X22B_SW0712	SM4500P	7/18/2012	7/19/2012		7/23/2012
		X22B_SW0712	SW6010B	7/18/2012	7/19/2012		7/27/2012
		X22B_SW0712	SW6010B	7/18/2012	7/19/2012		7/28/2012
		X22B_SW0712	SW6010B	7/18/2012	7/19/2012		7/30/2012
		X22B_SW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	7/27/2012
		X22B_SW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	7/28/2012
		X22B_SW0712	SW6010B	7/18/2012	7/19/2012	7/23/2012	8/1/2012
		X22B_SW0712MS	SW6010B	7/18/2012			7/25/2012
	L1181502	ETACOMBINED_GW0712_LD10	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		ETACOMBINED_GW0712_LD10	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		ETACOMBINED_GW0712_LD10	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181502	ETACOMBINED_GW0712_LD10	SM4110B	7/18/2012	7/19/2012		7/27/2012
		ETACOMBINED_GW0712_LD10	SM4500P	7/18/2012	7/19/2012		7/23/2012
		ETACOMBINED_GW0712_LD10	SW6010B	7/18/2012	7/19/2012		8/1/2012
		ETACOMBINED_GW0712_LD10	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		ETACOMBINED_GW0712_LD11	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		ETACOMBINED_GW0712_LD11	E245.7	7/18/2012	7/19/2012	7/30/2012	8/2/2012
		ETACOMBINED_GW0712_LD11	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		ETACOMBINED_GW0712_LD11	SM4110B	7/18/2012	7/19/2012		7/27/2012
		ETACOMBINED_GW0712_LD11	SM4500P	7/18/2012	7/19/2012		7/23/2012
		ETACOMBINED_GW0712_LD11	SW6010B	7/18/2012	7/19/2012		8/1/2012
		ETACOMBINED_GW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/30/2012
		ETACOMBINED_GW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		ETACOMBINED_GW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	8/1/2012
		ETACOMBINED_GW0712_LD9	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		ETACOMBINED_GW0712_LD9	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		ETACOMBINED_GW0712_LD9	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		ETACOMBINED_GW0712_LD9	SM4110B	7/18/2012	7/19/2012		7/27/2012
		ETACOMBINED_GW0712_LD9	SM4500P	7/18/2012	7/19/2012		7/23/2012
		ETACOMBINED_GW0712_LD9	SW6010B	7/18/2012	7/19/2012		8/1/2012
		ETACOMBINED_GW0712_LD9	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		GL-1_SW0712_LD10	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		GL-1_SW0712_LD10	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		GL-1_SW0712_LD10	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		GL-1_SW0712_LD10	SM4110B	7/18/2012	7/19/2012		7/27/2012
		GL-1_SW0712_LD10	SM4500P	7/18/2012	7/19/2012		7/23/2012
		GL-1_SW0712_LD10	SW6010B	7/18/2012	7/19/2012		8/1/2012
		GL-1_SW0712_LD10	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		GL-1_SW0712_LD11	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		GL-1_SW0712_LD11	E245.7	7/18/2012	7/19/2012	7/30/2012	8/1/2012
		GL-1_SW0712_LD11	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		GL-1_SW0712_LD11	SM4110B	7/18/2012	7/19/2012		7/31/2012
		GL-1_SW0712_LD11	SM4500P	7/18/2012	7/19/2012		7/23/2012
		GL-1_SW0712_LD11	SW6010B	7/18/2012	7/19/2012		7/31/2012
		GL-1_SW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/30/2012
		GL-1_SW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181502	GL-1_SW0712_LD11MS	E245.7	7/18/2012		7/30/2012	7/30/2012
		GL-1_SW0712_LD11MS	SM4110B	7/18/2012			8/1/2012
		GL-1_SW0712_LD11MS	SM4500P	7/18/2012			7/23/2012
		GL-1_SW0712_LD11MS	SW6010B	7/18/2012		7/30/2012	7/30/2012
		GL-1_SW0712_LD9	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		GL-1_SW0712_LD9	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		GL-1_SW0712_LD9	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		GL-1_SW0712_LD9	SM4110B	7/18/2012	7/19/2012		7/27/2012
		GL-1_SW0712_LD9	SM4500P	7/18/2012	7/19/2012		7/23/2012
		GL-1_SW0712_LD9	SW6010B	7/18/2012	7/19/2012		7/31/2012
		GL-1_SW0712_LD9	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/30/2012
		GL-1_SW0712_LD9	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		X22B_SW0712_LD10	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		X22B_SW0712_LD10	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		X22B_SW0712_LD10	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		X22B_SW0712_LD10	SM4110B	7/18/2012	7/19/2012		7/27/2012
		X22B_SW0712_LD10	SM4500P	7/18/2012	7/19/2012		7/23/2012
		X22B_SW0712_LD10	SW6010B	7/18/2012	7/19/2012		7/31/2012
		X22B_SW0712_LD10	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/30/2012
		X22B_SW0712_LD10	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		X22B_SW0712_LD10	SW6010B	7/18/2012	7/19/2012	7/30/2012	8/1/2012
		X22B_SW0712_LD11	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		X22B_SW0712_LD11	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		X22B_SW0712_LD11	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		X22B_SW0712_LD11	SM4110B	7/18/2012	7/19/2012		7/27/2012
		X22B_SW0712_LD11	SM4500P	7/18/2012	7/19/2012		7/23/2012
		X22B_SW0712_LD11	SW6010B	7/18/2012	7/19/2012		7/31/2012
		X22B_SW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/30/2012
		X22B_SW0712_LD11	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		X22B_SW0712_LD9	CH1987LIME	7/18/2012	7/19/2012		7/26/2012
		X22B_SW0712_LD9	E245.7	7/18/2012	7/19/2012	7/30/2012	7/31/2012
		X22B_SW0712_LD9	SM2340B_CALC	7/18/2012	7/19/2012		8/1/2012
		X22B_SW0712_LD9	SM4110B	7/18/2012	7/19/2012		7/27/2012
		X22B_SW0712_LD9	SM4500P	7/18/2012	7/19/2012		7/23/2012
		X22B_SW0712_LD9	SW6010B	7/18/2012	7/19/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1181502	X22B_SW0712_LD9	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/30/2012
		X22B_SW0712_LD9	SW6010B	7/18/2012	7/19/2012	7/30/2012	7/31/2012
	L1182508	E_204_12_005	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		E_204_12_005	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		E_204_12_005	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		E_204_12_005	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		E_204_12_005	SM2340B_CALC	7/21/2012	7/23/2012		8/7/2012
		E_204_12_005	SM4110B	7/21/2012	7/23/2012		7/31/2012
		E_204_12_005	SM4500P	7/21/2012	7/23/2012		7/24/2012
		E_204_12_005	SM5310	7/21/2012	7/23/2012		7/27/2012
		E_204_12_005	SW6010B	7/21/2012	7/23/2012		8/2/2012
		E_204_12_005	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/1/2012
		E_204_12_005	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
		E_204_12_005	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/3/2012
		P03-01-04_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		P03-01-04_GW0712	CSSS/APHA 4500H	7/21/2012	7/23/2012		7/25/2012
		P03-01-04_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		P03-01-04_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		P03-01-04_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		P03-01-04_GW0712	SM2310_HP	7/21/2012	7/23/2012		7/25/2012
		P03-01-04_GW0712	SM2320B	7/21/2012	7/23/2012		7/25/2012
		P03-01-04_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/8/2012
		P03-01-04_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		P03-01-04_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		P03-01-04_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		P03-01-04_GW0712	SM4500P	7/21/2012	7/23/2012		7/24/2012
		P03-01-04_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		P03-01-04_GW0712	SW6010B	7/21/2012	7/23/2012		8/2/2012
		P03-01-04_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/1/2012
		P03-01-04_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/3/2012
		P03-01-04_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/7/2012
		P03-01-06_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		P03-01-06_GW0712	CSSS/APHA 4500H	7/21/2012	7/23/2012		7/25/2012
		P03-01-06_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		P03-01-06_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	P03-01-06_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		P03-01-06_GW0712	SM2310_HP	7/21/2012	7/23/2012		8/8/2012
		P03-01-06_GW0712	SM2320B	7/21/2012	7/23/2012		7/25/2012
		P03-01-06_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/3/2012
		P03-01-06_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		P03-01-06_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		P03-01-06_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		P03-01-06_GW0712	SM4110B	7/21/2012	7/23/2012		8/2/2012
		P03-01-06_GW0712	SM4500P	7/21/2012	7/23/2012		7/25/2012
		P03-01-06_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		P03-01-06_GW0712	SW6010B	7/21/2012	7/23/2012		8/2/2012
		P03-01-06_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/1/2012
		P03-01-06_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
		P03-01-06_GW0712MS	ASTM D7237	7/21/2012			8/3/2012
		P03-01-06_GW0712MS	E245.7	7/21/2012		7/25/2012	7/25/2012
		P03-01-06_GW0712MS	Ferrozine	7/21/2012		7/27/2012	7/26/2012
		P03-01-06_GW0712MS	SM4110B	7/21/2012			8/1/2012
		P03-01-06_GW0712MS	SM4110B	7/21/2012			8/3/2012
		P03-01-06_GW0712MS	SM4500P	7/21/2012			7/24/2012
		P03-01-06_GW0712MS	SM4500P	7/21/2012			7/25/2012
		P03-01-06_GW0712MS	SM5310	7/21/2012			7/30/2012
		P03-01-06_GW0712MS	SW6010B	7/21/2012		7/25/2012	7/25/2012
		P03-01-07_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		P03-01-07_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		P03-01-07_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		P03-01-07_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		P03-01-07_GW0712	SM2310_HP	7/21/2012	7/23/2012		8/8/2012
		P03-01-07_GW0712	SM2320B	7/21/2012	7/23/2012		8/1/2012
		P03-01-07_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/7/2012
		P03-01-07_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		P03-01-07_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		P03-01-07_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		P03-01-07_GW0712	SM4500P	7/21/2012	7/23/2012		7/24/2012
		P03-01-07_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		P03-01-07_GW0712	SW6010B	7/21/2012	7/23/2012		8/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	P03-01-07_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
		P03-01-07_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/3/2012
		P03-04-02_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-04-02_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P03-04-02_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P03-04-02_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-04-02_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-04-02_GW0712	SM2310	7/20/2012	7/23/2012		7/25/2012
		P03-04-02_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P03-04-02_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/7/2012
		P03-04-02_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-04-02_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-04-02_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-04-02_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-04-02_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-04-02_GW0712	SW6010B	7/20/2012	7/23/2012		8/2/2012
		P03-04-02_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/1/2012
		P03-04-02_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/2/2012
		P03-04-02_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/3/2012
		P03-04-04_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-04-04_GW0712	CH1987LIME	7/20/2012	7/23/2012		7/23/2012
		P03-04-04_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P03-04-04_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P03-04-04_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-04-04_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-04-04_GW0712	SM2310	7/20/2012	7/23/2012		7/25/2012
		P03-04-04_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P03-04-04_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/8/2012
		P03-04-04_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-04-04_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-04-04_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-04-04_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-04-04_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-04-04_GW0712	SW6010B	7/20/2012	7/23/2012		8/2/2012
		P03-04-04_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	P03-04-04_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/2/2012
		P03-04-04_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/7/2012
		P03-04-06_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-04-06_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P03-04-06_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P03-04-06_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-04-06_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-04-06_GW0712	SM2310_HP	7/20/2012	7/23/2012		8/8/2012
		P03-04-06_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P03-04-06_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/3/2012
		P03-04-06_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-04-06_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-04-06_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-04-06_GW0712	SM4500P	7/20/2012	7/23/2012		7/25/2012
		P03-04-06_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-04-06_GW0712	SW6010B	7/20/2012	7/23/2012		8/3/2012
		P03-04-06_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/2/2012
		P03-04-08_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-04-08_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P03-04-08_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-04-08_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-04-08_GW0712	SM2310_HP	7/20/2012	7/23/2012		8/8/2012
		P03-04-08_GW0712	SM2320B	7/20/2012	7/23/2012		8/1/2012
		P03-04-08_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/9/2012
		P03-04-08_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-04-08_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-04-08_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-04-08_GW0712	SM4110B	7/20/2012	7/23/2012		8/2/2012
		P03-04-08_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-04-08_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-04-08_GW0712	SW6010B	7/20/2012	7/23/2012		8/3/2012
		P03-04-08_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/2/2012
		P03-04-08_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/7/2012
		P03-04-08_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/8/2012
		P03-06-02_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	P03-06-02_GW0712	CSSS/APHA 4500H	7/21/2012	7/23/2012		7/25/2012
		P03-06-02_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		P03-06-02_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		P03-06-02_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		P03-06-02_GW0712	SM2310_HP	7/21/2012	7/23/2012		7/26/2012
		P03-06-02_GW0712	SM2320B	7/21/2012	7/23/2012		7/25/2012
		P03-06-02_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/7/2012
		P03-06-02_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		P03-06-02_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		P03-06-02_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		P03-06-02_GW0712	SM4500P	7/21/2012	7/23/2012		7/24/2012
		P03-06-02_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		P03-06-02_GW0712	SW6010B	7/21/2012	7/23/2012		8/3/2012
		P03-06-02_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
		P03-06-02_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/3/2012
		P03-06-04_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		P03-06-04_GW0712	CH1987LIME	7/21/2012	7/23/2012		7/23/2012
		P03-06-04_GW0712	CSSS/APHA 4500H	7/21/2012	7/23/2012		7/25/2012
		P03-06-04_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		P03-06-04_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		P03-06-04_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		P03-06-04_GW0712	SM2310_HP	7/21/2012	7/23/2012		7/26/2012
		P03-06-04_GW0712	SM2320B	7/21/2012	7/23/2012		7/25/2012
		P03-06-04_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/3/2012
		P03-06-04_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		P03-06-04_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		P03-06-04_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		P03-06-04_GW0712	SM4500P	7/21/2012	7/23/2012		7/24/2012
		P03-06-04_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		P03-06-04_GW0712	SW6010B	7/21/2012	7/23/2012		8/2/2012
		P03-06-04_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/1/2012
		P03-06-04_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
		P03-08-03_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-08-03_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P03-08-03_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	P03-08-03_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-08-03_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-08-03_GW0712	SM2310_HP	7/20/2012	7/23/2012		7/25/2012
		P03-08-03_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P03-08-03_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/7/2012
		P03-08-03_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-08-03_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-08-03_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-08-03_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-08-03_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-08-03_GW0712	SW6010B	7/20/2012	7/23/2012		8/2/2012
		P03-08-03_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/1/2012
		P03-08-03_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/3/2012
		P03-08-04_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-08-04_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P03-08-04_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P03-08-04_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-08-04_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-08-04_GW0712	SM2310_HP	7/20/2012	7/23/2012		8/8/2012
		P03-08-04_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P03-08-04_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/3/2012
		P03-08-04_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-08-04_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-08-04_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-08-04_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-08-04_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-08-04_GW0712	SW6010B	7/20/2012	7/23/2012		8/2/2012
		P03-08-04_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/1/2012
		P03-08-04_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/2/2012
		P03-08-05_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P03-08-05_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-08-05_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-08-05_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-08-05_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-08-06_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	P03-08-06_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P03-08-06_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P03-08-06_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P03-08-06_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P03-08-06_GW0712	SM2310	7/20/2012	7/23/2012		7/25/2012
		P03-08-06_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P03-08-06_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/7/2012
		P03-08-06_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P03-08-06_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P03-08-06_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P03-08-06_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P03-08-06_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P03-08-06_GW0712	SW6010B	7/20/2012	7/23/2012		8/2/2012
		P03-08-06_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/1/2012
		P03-08-06_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/2/2012
		P03-08-06_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/3/2012
		P93-08-03_GW0712	ASTM D7237	7/20/2012	7/23/2012		7/31/2012
		P93-08-03_GW0712	CSSS/APHA 4500H	7/20/2012	7/23/2012		7/25/2012
		P93-08-03_GW0712	E245.7	7/20/2012	7/23/2012	7/25/2012	7/30/2012
		P93-08-03_GW0712	Ferrozine	7/20/2012	7/23/2012	7/27/2012	7/30/2012
		P93-08-03_GW0712	JEM/SM4500N	7/20/2012	7/23/2012		8/1/2012
		P93-08-03_GW0712	SM2310_HP	7/20/2012	7/23/2012		7/25/2012
		P93-08-03_GW0712	SM2320B	7/20/2012	7/23/2012		7/25/2012
		P93-08-03_GW0712	SM2340B_CALC	7/20/2012	7/23/2012		8/7/2012
		P93-08-03_GW0712	SM2540C	7/20/2012	7/23/2012		7/25/2012
		P93-08-03_GW0712	SM2540D	7/20/2012	7/23/2012		7/25/2012
		P93-08-03_GW0712	SM4110B	7/20/2012	7/23/2012		7/31/2012
		P93-08-03_GW0712	SM4110B	7/20/2012	7/23/2012		8/2/2012
		P93-08-03_GW0712	SM4500P	7/20/2012	7/23/2012		7/24/2012
		P93-08-03_GW0712	SM5310	7/20/2012	7/23/2012		7/27/2012
		P93-08-03_GW0712	SW6010B	7/20/2012	7/23/2012		8/2/2012
		P93-08-03_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/1/2012
		P93-08-03_GW0712	SW6010B	7/20/2012	7/23/2012	7/25/2012	8/3/2012
		X21A-96_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		X21A-96_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	8/2/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1182508	X21A-96_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		X21A-96_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		X21A-96_GW0712	SM2310_HP	7/21/2012	7/23/2012		8/4/2012
		X21A-96_GW0712	SM2320B	7/21/2012	7/23/2012		8/1/2012
		X21A-96_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/7/2012
		X21A-96_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		X21A-96_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		X21A-96_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		X21A-96_GW0712	SM4500P	7/21/2012	7/23/2012		7/24/2012
		X21A-96_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		X21A-96_GW0712	SW6010B	7/21/2012	7/23/2012		8/3/2012
		X21A-96_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
		X21A-96_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/3/2012
		X21B-96_GW0712	ASTM D7237	7/21/2012	7/23/2012		7/31/2012
		X21B-96_GW0712	CH1987LIME	7/21/2012	7/23/2012		7/23/2012
		X21B-96_GW0712	CSSS/APHA 4500H	7/21/2012	7/23/2012		7/25/2012
		X21B-96_GW0712	E245.7	7/21/2012	7/23/2012	7/25/2012	7/30/2012
		X21B-96_GW0712	Ferrozine	7/21/2012	7/23/2012	7/27/2012	7/30/2012
		X21B-96_GW0712	JEM/SM4500N	7/21/2012	7/23/2012		8/1/2012
		X21B-96_GW0712	SM2310_HP	7/21/2012	7/23/2012		7/26/2012
		X21B-96_GW0712	SM2320B	7/21/2012	7/23/2012		7/25/2012
		X21B-96_GW0712	SM2340B_CALC	7/21/2012	7/23/2012		8/3/2012
		X21B-96_GW0712	SM2540C	7/21/2012	7/23/2012		7/25/2012
		X21B-96_GW0712	SM2540D	7/21/2012	7/23/2012		7/25/2012
		X21B-96_GW0712	SM4110B	7/21/2012	7/23/2012		7/31/2012
		X21B-96_GW0712	SM4500P	7/21/2012	7/23/2012		7/25/2012
		X21B-96_GW0712	SM5310	7/21/2012	7/23/2012		7/27/2012
		X21B-96_GW0712	SW6010B	7/21/2012	7/23/2012		8/2/2012
		X21B-96_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/1/2012
		X21B-96_GW0712	SW6010B	7/21/2012	7/23/2012	7/25/2012	8/2/2012
	L1183450	P03-02-03_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-02-03_GW0712	CH1987LIME	7/22/2012	7/24/2012		7/26/2012
		P03-02-03_GW0712	CSSS/APHA 4500H	7/22/2012	7/24/2012		7/26/2012
		P03-02-03_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-02-03_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183450	P03-02-03_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-02-03_GW0712	SM2310	7/22/2012	7/24/2012		7/26/2012
		P03-02-03_GW0712	SM2320B	7/22/2012	7/24/2012		7/26/2012
		P03-02-03_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-02-03_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-02-03_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-02-03_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-02-03_GW0712	SM4500P	7/22/2012	7/24/2012		7/25/2012
		P03-02-03_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-02-03_GW0712	SW6010B	7/22/2012	7/24/2012		7/31/2012
		P03-02-03_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-02-03_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-02-03_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	8/1/2012
		P03-02-04_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-02-04_GW0712	CSSS/APHA 4500H	7/22/2012	7/24/2012		7/26/2012
		P03-02-04_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-02-04_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-02-04_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-02-04_GW0712	SM2310	7/22/2012	7/24/2012		7/26/2012
		P03-02-04_GW0712	SM2320B	7/22/2012	7/24/2012		7/26/2012
		P03-02-04_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-02-04_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-02-04_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-02-04_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-02-04_GW0712	SM4500P	7/22/2012	7/24/2012		7/25/2012
		P03-02-04_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-02-04_GW0712	SW6010B	7/22/2012	7/24/2012		7/31/2012
		P03-02-04_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-02-04_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-02-04_GW0712MS	ASTM D7237	7/22/2012			8/3/2012
		P03-02-04_GW0712MS	E245.7	7/22/2012		7/25/2012	7/25/2012
		P03-02-04_GW0712MS	Ferrozine	7/22/2012		7/31/2012	8/1/2012
		P03-02-04_GW0712MS	JEM/SM4500N	7/22/2012			7/29/2012
		P03-02-04_GW0712MS	SM4110B	7/22/2012			7/26/2012
		P03-02-04_GW0712MS	SM4500P	7/22/2012			7/26/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183450	P03-02-04_GW0712MS	SM5310	7/22/2012			7/31/2012
		P03-02-04_GW0712MS	SW6010B	7/22/2012		7/25/2012	7/25/2012
		P03-02-05_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-02-05_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-02-05_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-02-05_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-02-05_GW0712	SM2310_HP	7/22/2012	7/24/2012		8/4/2012
		P03-02-05_GW0712	SM2320B	7/22/2012	7/24/2012		7/31/2012
		P03-02-05_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-02-05_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-02-05_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-02-05_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-02-05_GW0712	SM4500P	7/22/2012	7/24/2012		7/26/2012
		P03-02-05_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-02-05_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-02-05_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-02-09_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-02-09_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-02-09_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-02-09_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-02-09_GW0712	SM2310_HP	7/22/2012	7/24/2012		7/28/2012
		P03-02-09_GW0712	SM2320B	7/22/2012	7/24/2012		7/31/2012
		P03-02-09_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-02-09_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-02-09_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-02-09_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-02-09_GW0712	SM4500P	7/22/2012	7/24/2012		7/26/2012
		P03-02-09_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-02-09_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-02-09_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-03_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-05-03_GW0712	CSSS/APHA 4500H	7/22/2012	7/24/2012		7/26/2012
		P03-05-03_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-05-03_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-05-03_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183450	P03-05-03_GW0712	SM2310_HP	7/22/2012	7/24/2012		7/28/2012
		P03-05-03_GW0712	SM2320B	7/22/2012	7/24/2012		7/26/2012
		P03-05-03_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-05-03_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-05-03_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-05-03_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-05-03_GW0712	SM4500P	7/22/2012	7/24/2012		7/26/2012
		P03-05-03_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-05-03_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-05-03_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-06_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-05-06_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-05-06_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-05-06_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-05-06_GW0712	SM2310_HP	7/22/2012	7/24/2012		7/28/2012
		P03-05-06_GW0712	SM2320B	7/22/2012	7/24/2012		7/31/2012
		P03-05-06_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-05-06_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-05-06_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-05-06_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-05-06_GW0712	SM4500P	7/22/2012	7/24/2012		7/26/2012
		P03-05-06_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-05-06_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-05-06_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-07_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-05-07_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-05-07_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-05-07_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-05-07_GW0712	SM2310_HP	7/22/2012	7/24/2012		7/28/2012
		P03-05-07_GW0712	SM2320B	7/22/2012	7/24/2012		7/31/2012
		P03-05-07_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-05-07_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-05-07_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-05-07_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-05-07_GW0712	SM4500P	7/22/2012	7/24/2012		7/26/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183450	P03-05-07_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-05-07_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-05-07_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-07_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	8/1/2012
		P03-05-08_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-05-08_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-05-08_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-05-08_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-05-08_GW0712	SM2310_HP	7/22/2012	7/24/2012		7/28/2012
		P03-05-08_GW0712	SM2320B	7/22/2012	7/24/2012		7/31/2012
		P03-05-08_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-05-08_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-05-08_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-05-08_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-05-08_GW0712	SM4500P	7/22/2012	7/24/2012		7/26/2012
		P03-05-08_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-05-08_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-05-08_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-08_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	8/1/2012
		P03-06-03_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012
		P03-06-03_GW0712	CSSS/APHA 4500H	7/22/2012	7/24/2012		7/26/2012
		P03-06-03_GW0712	E245.7	7/22/2012	7/24/2012	7/25/2012	7/30/2012
		P03-06-03_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-06-03_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/29/2012
		P03-06-03_GW0712	SM2310_HP	7/22/2012	7/24/2012		7/28/2012
		P03-06-03_GW0712	SM2320B	7/22/2012	7/24/2012		7/26/2012
		P03-06-03_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-06-03_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-06-03_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-06-03_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-06-03_GW0712	SM4500P	7/22/2012	7/24/2012		7/25/2012
		P03-06-03_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-06-03_GW0712	SW6010B	7/22/2012	7/24/2012		8/1/2012
		P03-06-03_GW0712	SW6010B	7/22/2012	7/24/2012	7/25/2012	7/31/2012
		P03-06-05_GW0712	ASTM D7237	7/22/2012	7/24/2012		7/29/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183450	P03-06-05_GW0712	CSSS/APHA 4500H	7/22/2012	7/24/2012		7/26/2012
		P03-06-05_GW0712	E245.7	7/22/2012	7/24/2012	7/28/2012	7/30/2012
		P03-06-05_GW0712	Ferrozine	7/22/2012	7/24/2012	7/31/2012	7/31/2012
		P03-06-05_GW0712	JEM/SM4500N	7/22/2012	7/24/2012		7/27/2012
		P03-06-05_GW0712	SM2310_HP	7/22/2012	7/24/2012		8/4/2012
		P03-06-05_GW0712	SM2320B	7/22/2012	7/24/2012		7/26/2012
		P03-06-05_GW0712	SM2340B_CALC	7/22/2012	7/24/2012		8/1/2012
		P03-06-05_GW0712	SM2540C	7/22/2012	7/24/2012		7/26/2012
		P03-06-05_GW0712	SM2540D	7/22/2012	7/24/2012		7/26/2012
		P03-06-05_GW0712	SM4110B	7/22/2012	7/24/2012		7/25/2012
		P03-06-05_GW0712	SM4500P	7/22/2012	7/24/2012		7/25/2012
		P03-06-05_GW0712	SM5310	7/22/2012	7/24/2012		7/30/2012
		P03-06-05_GW0712	SW6010B	7/22/2012	7/24/2012		7/31/2012
		P03-06-05_GW0712	SW6010B	7/22/2012	7/24/2012	7/28/2012	7/30/2012
		P03-06-05_GW0712	SW6010B	7/22/2012	7/24/2012	7/28/2012	7/31/2012
	L1183494	E_204_12_006	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		E_204_12_006	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		E_204_12_006	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		E_204_12_006	JEM/SM4500N	7/23/2012	7/24/2012		7/29/2012
		E_204_12_006	SM2340B_CALC	7/23/2012	7/24/2012		7/31/2012
		E_204_12_006	SM4110B	7/23/2012	7/24/2012		7/25/2012
		E_204_12_006	SM4500P	7/23/2012	7/24/2012		7/25/2012
		E_204_12_006	SM5310	7/23/2012	7/24/2012		7/30/2012
		E_204_12_006	SW6010B	7/23/2012	7/24/2012		7/31/2012
		E_204_12_006	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		E_204_12_006	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/30/2012
		E_204_12_007	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		E_204_12_007	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		E_204_12_007	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		E_204_12_007	JEM/SM4500N	7/23/2012	7/24/2012		7/29/2012
		E_204_12_007	SM2340B_CALC	7/23/2012	7/24/2012		7/31/2012
		E_204_12_007	SM4110B	7/23/2012	7/24/2012		7/25/2012
		E_204_12_007	SM4500P	7/23/2012	7/24/2012		7/25/2012
		E_204_12_007	SM5310	7/23/2012	7/24/2012		7/30/2012
		E_204_12_007	SW6010B	7/23/2012	7/24/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183494	E_204_12_007	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		E_204_12_007	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/30/2012
		P03-01-09_GW0712	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P03-01-09_GW0712	CSSS/APHA 4500H	7/23/2012	7/24/2012		7/31/2012
		P03-01-09_GW0712	E245.7	7/23/2012	7/24/2012	7/25/2012	8/1/2012
		P03-01-09_GW0712	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P03-01-09_GW0712	JEM/SM4500N	7/23/2012	7/24/2012		7/29/2012
		P03-01-09_GW0712	SM2310_HP	7/23/2012	7/24/2012		8/4/2012
		P03-01-09_GW0712	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P03-01-09_GW0712	SM2340B_CALC	7/23/2012	7/24/2012		7/30/2012
		P03-01-09_GW0712	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P03-01-09_GW0712	SM2540D	7/23/2012	7/24/2012		7/26/2012
		P03-01-09_GW0712	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P03-01-09_GW0712	SM4500P	7/23/2012	7/24/2012		7/26/2012
		P03-01-09_GW0712	SM5310	7/23/2012	7/24/2012		8/1/2012
		P03-01-09_GW0712	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P03-01-09_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P03-01-09_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		P03-01-09_GW0712MS	ASTM D7237	7/23/2012			8/3/2012
		P03-01-09_GW0712MS	E245.7	7/23/2012		7/25/2012	7/25/2012
		P03-01-09_GW0712MS	Ferrozine	7/23/2012		8/1/2012	8/1/2012
		P03-01-09_GW0712MS	SM4110B	7/23/2012			7/26/2012
		P03-01-09_GW0712MS	SM4500P	7/23/2012			7/26/2012
		P03-01-09_GW0712MS	SW6010B	7/23/2012		7/25/2012	7/25/2012
		P03-03-01_GW0712	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P03-03-01_GW0712	CH1987LIME	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712	CSSS/APHA 4500H	7/23/2012	7/24/2012		8/1/2012
		P03-03-01_GW0712	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		P03-03-01_GW0712	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P03-03-01_GW0712	JEM/SM4500N	7/23/2012	7/24/2012		7/27/2012
		P03-03-01_GW0712	SM2310	7/23/2012	7/24/2012		8/1/2012
		P03-03-01_GW0712	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712	SM2340B_CALC	7/23/2012	7/24/2012		7/30/2012
		P03-03-01_GW0712	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712	SM2540D	7/23/2012	7/24/2012		7/26/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183494	P03-03-01_GW0712	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P03-03-01_GW0712	SM4500P	7/23/2012	7/24/2012		7/25/2012
		P03-03-01_GW0712	SM5310	7/23/2012	7/24/2012		7/30/2012
		P03-03-01_GW0712	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P03-03-01_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P03-03-01_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		P03-03-01_GW0712FD	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P03-03-01_GW0712FD	CH1987LIME	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712FD	CSSS/APHA 4500H	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712FD	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		P03-03-01_GW0712FD	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P03-03-01_GW0712FD	JEM/SM4500N	7/23/2012	7/24/2012		7/27/2012
		P03-03-01_GW0712FD	SM2310	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712FD	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712FD	SM2340B_CALC	7/23/2012	7/24/2012		7/30/2012
		P03-03-01_GW0712FD	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712FD	SM2540D	7/23/2012	7/24/2012		7/26/2012
		P03-03-01_GW0712FD	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P03-03-01_GW0712FD	SM4500P	7/23/2012	7/24/2012		7/25/2012
		P03-03-01_GW0712FD	SM5310	7/23/2012	7/24/2012		7/30/2012
		P03-03-01_GW0712FD	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P03-03-01_GW0712FD	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P03-03-01_GW0712FD	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		P03-03-03_GW0712	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P03-03-03_GW0712	CSSS/APHA 4500H	7/23/2012	7/24/2012		7/26/2012
		P03-03-03_GW0712	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		P03-03-03_GW0712	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P03-03-03_GW0712	JEM/SM4500N	7/23/2012	7/24/2012		7/27/2012
		P03-03-03_GW0712	SM2310_HP	7/23/2012	7/24/2012		8/8/2012
		P03-03-03_GW0712	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P03-03-03_GW0712	SM2340B_CALC	7/23/2012	7/24/2012		7/31/2012
		P03-03-03_GW0712	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P03-03-03_GW0712	SM2540D	7/23/2012	7/24/2012		7/26/2012
		P03-03-03_GW0712	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P03-03-03_GW0712	SM4500P	7/23/2012	7/24/2012		7/25/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183494	P03-03-03_GW0712	SM5310	7/23/2012	7/24/2012		7/30/2012
		P03-03-03_GW0712	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P03-03-03_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P03-03-03_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		P03-03-03_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/30/2012
		P03-05-02_GW0712	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P03-05-02_GW0712	CSSS/APHA 4500H	7/23/2012	7/24/2012		7/26/2012
		P03-05-02_GW0712	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-02_GW0712	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P03-05-02_GW0712	JEM/SM4500N	7/23/2012	7/24/2012		7/27/2012
		P03-05-02_GW0712	SM2310_HP	7/23/2012	7/24/2012		7/31/2012
		P03-05-02_GW0712	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P03-05-02_GW0712	SM2340B_CALC	7/23/2012	7/24/2012		7/30/2012
		P03-05-02_GW0712	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P03-05-02_GW0712	SM2540D	7/23/2012	7/24/2012		7/26/2012
		P03-05-02_GW0712	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P03-05-02_GW0712	SM4500P	7/23/2012	7/24/2012		7/26/2012
		P03-05-02_GW0712	SM5310	7/23/2012	7/24/2012		7/30/2012
		P03-05-02_GW0712	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P03-05-02_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P03-05-02_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		P03-05-05_GW0712	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P03-05-05_GW0712	CH1987LIME	7/23/2012	7/24/2012		7/26/2012
		P03-05-05_GW0712	CSSS/APHA 4500H	7/23/2012	7/24/2012		7/26/2012
		P03-05-05_GW0712	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		P03-05-05_GW0712	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P03-05-05_GW0712	JEM/SM4500N	7/23/2012	7/24/2012		7/27/2012
		P03-05-05_GW0712	SM2310_HP	7/23/2012	7/24/2012		8/8/2012
		P03-05-05_GW0712	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P03-05-05_GW0712	SM2340B_CALC	7/23/2012	7/24/2012		7/30/2012
		P03-05-05_GW0712	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P03-05-05_GW0712	SM2540D	7/23/2012	7/24/2012		7/26/2012
		P03-05-05_GW0712	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P03-05-05_GW0712	SM4500P	7/23/2012	7/24/2012		7/26/2012
		P03-05-05_GW0712	SM5310	7/23/2012	7/24/2012		7/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1183494	P03-05-05_GW0712	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P03-05-05_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P03-05-05_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		P93-05-05_GW0712	ASTM D7237	7/23/2012	7/24/2012		7/29/2012
		P93-05-05_GW0712	CH1987LIME	7/23/2012	7/24/2012		7/26/2012
		P93-05-05_GW0712	CSSS/APHA 4500H	7/23/2012	7/24/2012		7/26/2012
		P93-05-05_GW0712	E245.7	7/23/2012	7/24/2012	7/25/2012	7/31/2012
		P93-05-05_GW0712	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		P93-05-05_GW0712	JEM/SM4500N	7/23/2012	7/24/2012		7/27/2012
		P93-05-05_GW0712	SM2310_HP	7/23/2012	7/24/2012		8/8/2012
		P93-05-05_GW0712	SM2320B	7/23/2012	7/24/2012		7/26/2012
		P93-05-05_GW0712	SM2340B_CALC	7/23/2012	7/24/2012		7/30/2012
		P93-05-05_GW0712	SM2540C	7/23/2012	7/24/2012		7/26/2012
		P93-05-05_GW0712	SM2540D	7/23/2012	7/24/2012		7/26/2012
		P93-05-05_GW0712	SM4110B	7/23/2012	7/24/2012		7/25/2012
		P93-05-05_GW0712	SM4500P	7/23/2012	7/24/2012		7/25/2012
		P93-05-05_GW0712	SM5310	7/23/2012	7/24/2012		7/30/2012
		P93-05-05_GW0712	SW6010B	7/23/2012	7/24/2012		7/30/2012
		P93-05-05_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		P93-05-05_GW0712	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
	L1183513	EB_101_12_002	E245.7	7/23/2012	7/24/2012		7/30/2012
		EB_101_12_002	E245.7	7/23/2012	7/24/2012	7/25/2012	7/30/2012
		EB_101_12_002	Ferrozine	7/23/2012	7/24/2012	8/1/2012	8/1/2012
		EB_101_12_002	SM2340B_CALC	7/23/2012	7/24/2012		7/31/2012
		EB_101_12_002	SM4110B	7/23/2012	7/24/2012		7/25/2012
		EB_101_12_002	SW6010B	7/23/2012	7/24/2012		7/27/2012
		EB_101_12_002	SW6010B	7/23/2012	7/24/2012		7/28/2012
		EB_101_12_002	SW6010B	7/23/2012	7/24/2012		7/30/2012
		EB_101_12_002	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/27/2012
		EB_101_12_002	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/28/2012
		EB_101_12_002	SW6010B	7/23/2012	7/24/2012	7/25/2012	7/30/2012
		EB_101_12_002MS	SW6010B	7/23/2012			7/26/2012
	L1184664	CH12-204-MW005A_GW0712	ASTM D7237	7/24/2012	7/26/2012		8/1/2012
		CH12-204-MW005A_GW0712	CSSS/APHA 4500H	7/24/2012	7/26/2012		7/30/2012
		CH12-204-MW005A_GW0712	E245.7	7/24/2012	7/26/2012	7/27/2012	8/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1184664	CH12-204-MW005A_GW0712	Ferrozine	7/24/2012	7/26/2012	7/27/2012	7/30/2012
		CH12-204-MW005A_GW0712	JEM/SM4500N	7/24/2012	7/26/2012		8/1/2012
		CH12-204-MW005A_GW0712	SM2310	7/24/2012	7/26/2012		7/30/2012
		CH12-204-MW005A_GW0712	SM2320B	7/24/2012	7/26/2012		7/30/2012
		CH12-204-MW005A_GW0712	SM2340B_CALC	7/24/2012	7/26/2012		8/3/2012
		CH12-204-MW005A_GW0712	SM2540C	7/24/2012	7/26/2012		7/31/2012
		CH12-204-MW005A_GW0712	SM2540D	7/24/2012	7/26/2012		7/31/2012
		CH12-204-MW005A_GW0712	SM4110B	7/24/2012	7/26/2012		7/27/2012
		CH12-204-MW005A_GW0712	SM4110B	7/24/2012	7/26/2012		8/7/2012
		CH12-204-MW005A_GW0712	SM4500P	7/24/2012	7/26/2012		7/27/2012
		CH12-204-MW005A_GW0712	SM5310	7/24/2012	7/26/2012		8/1/2012
		CH12-204-MW005A_GW0712	SW6010B	7/24/2012	7/26/2012		8/2/2012
		CH12-204-MW005A_GW0712	SW6010B	7/24/2012	7/26/2012	7/27/2012	8/1/2012
		CH12-204-MW005A_GW0712	SW6010B	7/24/2012	7/26/2012	7/27/2012	8/3/2012
		P03-02-07_GW0712	ASTM D7237	7/23/2012	7/26/2012		8/1/2012
		P03-02-07_GW0712	E245.7	7/23/2012	7/26/2012	7/27/2012	8/3/2012
		P03-02-07_GW0712	Ferrozine	7/23/2012	7/26/2012	8/7/2012	8/7/2012
		P03-02-07_GW0712	SM2310_HP	7/23/2012	7/26/2012		8/8/2012
		P03-02-07_GW0712	SM2340B_CALC	7/23/2012	7/26/2012		8/7/2012
		P03-02-07_GW0712	SM4110B	7/23/2012	7/26/2012		8/2/2012
		P03-02-07_GW0712	SW6010B	7/23/2012	7/26/2012		8/7/2012
		P03-02-07_GW0712	SW6010B	7/23/2012	7/26/2012	7/27/2012	8/3/2012
		P03-02-07_GW0712	SW6010B	7/23/2012	7/26/2012	7/27/2012	8/7/2012
		P03-02-07_GW0712MS	ASTM D7237	7/23/2012			8/2/2012
		P03-02-07_GW0712MS	E245.7	7/23/2012		7/27/2012	7/27/2012
		P03-02-07_GW0712MS	Ferrozine	7/23/2012		8/7/2012	8/7/2012
		P03-02-07_GW0712MS	SM4110B	7/23/2012			8/1/2012
		P03-02-07_GW0712MS	SW6010B	7/23/2012		7/27/2012	7/27/2012
		P03-03-06_GW0712	ASTM D7237	7/24/2012	7/26/2012		8/1/2012
		P03-03-06_GW0712	CSSS/APHA 4500H	7/24/2012	7/26/2012		7/30/2012
		P03-03-06_GW0712	E245.7	7/24/2012	7/26/2012	7/27/2012	8/3/2012
		P03-03-06_GW0712	Ferrozine	7/24/2012	7/26/2012	7/27/2012	7/30/2012
		P03-03-06_GW0712	JEM/SM4500N	7/24/2012	7/26/2012		8/1/2012
		P03-03-06_GW0712	SM2310_HP	7/24/2012	7/26/2012		8/8/2012
		P03-03-06_GW0712	SM2320B	7/24/2012	7/26/2012		8/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1184664	P03-03-06_GW0712	SM2340B_CALC	7/24/2012	7/26/2012		8/3/2012
		P03-03-06_GW0712	SM2540C	7/24/2012	7/26/2012		7/31/2012
		P03-03-06_GW0712	SM2540D	7/24/2012	7/26/2012		7/31/2012
		P03-03-06_GW0712	SM4110B	7/24/2012	7/26/2012		7/27/2012
		P03-03-06_GW0712	SM4500P	7/24/2012	7/26/2012		7/27/2012
		P03-03-06_GW0712	SM5310	7/24/2012	7/26/2012		8/1/2012
		P03-03-06_GW0712	SW6010B	7/24/2012	7/26/2012		8/3/2012
		P03-03-06_GW0712	SW6010B	7/24/2012	7/26/2012	7/27/2012	8/3/2012
		P03-03-08_GW0712	E245.7	7/24/2012	7/26/2012	7/27/2012	8/3/2012
		P03-03-08_GW0712	Ferrozine	7/24/2012	7/26/2012	7/27/2012	7/30/2012
		P03-03-08_GW0712	SM2310_HP	7/24/2012	7/26/2012		8/4/2012
		P03-03-08_GW0712	SM2340B_CALC	7/24/2012	7/26/2012		8/3/2012
		P03-03-08_GW0712	SM4110B	7/24/2012	7/26/2012		7/27/2012
		P03-03-08_GW0712	SM4110B	7/24/2012	7/26/2012		8/7/2012
		P03-03-08_GW0712	SW6010B	7/24/2012	7/26/2012		8/3/2012
		P03-03-08_GW0712	SW6010B	7/24/2012	7/26/2012	7/27/2012	8/2/2012
		P03-03-08_GW0712	SW6010B	7/24/2012	7/26/2012	7/27/2012	8/3/2012
	L1185256	CH12-204-MW005B_GW0712	ASTM D7237	7/25/2012	7/27/2012		7/31/2012
		CH12-204-MW005B_GW0712	CSSS/APHA 4500H	7/25/2012	7/27/2012		7/30/2012
		CH12-204-MW005B_GW0712	E245.7	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-MW005B_GW0712	Ferrozine	7/25/2012	7/27/2012	8/1/2012	8/1/2012
		CH12-204-MW005B_GW0712	JEM/SM4500N	7/25/2012	7/27/2012		8/1/2012
		CH12-204-MW005B_GW0712	SM2310	7/25/2012	7/27/2012		8/7/2012
		CH12-204-MW005B_GW0712	SM2320B	7/25/2012	7/27/2012		7/30/2012
		CH12-204-MW005B_GW0712	SM2340B_CALC	7/25/2012	7/27/2012		8/2/2012
		CH12-204-MW005B_GW0712	SM2540C	7/25/2012	7/27/2012		7/31/2012
		CH12-204-MW005B_GW0712	SM2540D	7/25/2012	7/27/2012		7/31/2012
		CH12-204-MW005B_GW0712	SM4110B	7/25/2012	7/27/2012		7/27/2012
		CH12-204-MW005B_GW0712	SM4500P	7/25/2012	7/27/2012		7/28/2012
		CH12-204-MW005B_GW0712	SM5310	7/25/2012	7/27/2012		8/1/2012
		CH12-204-MW005B_GW0712	SW6010B	7/25/2012	7/27/2012		8/2/2012
		CH12-204-MW005B_GW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/1/2012
		CH12-204-MW005B_GW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-MW005B_GW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/3/2012
		CH12-204-SG001_SW0712	ASTM D7237	7/25/2012	7/27/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1185256	CH12-204-SG001_SW0712	CSSS/APHA 4500H	7/25/2012	7/27/2012		7/30/2012
		CH12-204-SG001_SW0712	E245.7	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG001_SW0712	E245.7	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-SG001_SW0712	Ferrozine	7/25/2012	7/27/2012	8/1/2012	8/1/2012
		CH12-204-SG001_SW0712	JEM/SM4500N	7/25/2012	7/27/2012		8/5/2012
		CH12-204-SG001_SW0712	SM2310	7/25/2012	7/27/2012		8/7/2012
		CH12-204-SG001_SW0712	SM2320B	7/25/2012	7/27/2012		7/30/2012
		CH12-204-SG001_SW0712	SM2340B_CALC	7/25/2012	7/27/2012		8/2/2012
		CH12-204-SG001_SW0712	SM2540C	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG001_SW0712	SM2540D	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG001_SW0712	SM4110B	7/25/2012	7/27/2012		7/27/2012
		CH12-204-SG001_SW0712	SM4500P	7/25/2012	7/27/2012		7/28/2012
		CH12-204-SG001_SW0712	SM5310	7/25/2012	7/27/2012		8/1/2012
		CH12-204-SG001_SW0712	SW6010B	7/25/2012	7/27/2012		8/1/2012
		CH12-204-SG001_SW0712	SW6010B	7/25/2012	7/27/2012		8/2/2012
		CH12-204-SG001_SW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/1/2012
		CH12-204-SG001_SW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-SG001_SW0712MS	ASTM D7237	7/25/2012			8/1/2012
		CH12-204-SG001_SW0712MS	E245.7	7/25/2012			8/2/2012
		CH12-204-SG001_SW0712MS	Ferrozine	7/25/2012		8/1/2012	8/1/2012
		CH12-204-SG001_SW0712MS	JEM/SM4500N	7/25/2012			8/7/2012
		CH12-204-SG001_SW0712MS	SM4110B	7/25/2012			8/1/2012
		CH12-204-SG001_SW0712MS	SM4500P	7/25/2012			7/28/2012
		CH12-204-SG001_SW0712MS	SM5310	7/25/2012			8/2/2012
		CH12-204-SG001_SW0712MS	SW6010B	7/25/2012			7/31/2012
		CH12-204-SG002_SW0712	ASTM D7237	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG002_SW0712	CSSS/APHA 4500H	7/25/2012	7/27/2012		7/30/2012
		CH12-204-SG002_SW0712	E245.7	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG002_SW0712	E245.7	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-SG002_SW0712	Ferrozine	7/25/2012	7/27/2012	8/1/2012	8/1/2012
		CH12-204-SG002_SW0712	JEM/SM4500N	7/25/2012	7/27/2012		8/1/2012
		CH12-204-SG002_SW0712	SM2310	7/25/2012	7/27/2012		8/7/2012
		CH12-204-SG002_SW0712	SM2320B	7/25/2012	7/27/2012		7/30/2012
		CH12-204-SG002_SW0712	SM2340B_CALC	7/25/2012	7/27/2012		8/3/2012
		CH12-204-SG002_SW0712	SM2540C	7/25/2012	7/27/2012		7/31/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1185256	CH12-204-SG002_SW0712	SM2540D	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG002_SW0712	SM4110B	7/25/2012	7/27/2012		7/27/2012
		CH12-204-SG002_SW0712	SM4500P	7/25/2012	7/27/2012		7/28/2012
		CH12-204-SG002_SW0712	SM5310	7/25/2012	7/27/2012		8/1/2012
		CH12-204-SG002_SW0712	SW6010B	7/25/2012	7/27/2012		8/2/2012
		CH12-204-SG002_SW0712	SW6010B	7/25/2012	7/27/2012		8/3/2012
		CH12-204-SG002_SW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-SG002_SW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/3/2012
		CH12-204-SG902_SW0712	ASTM D7237	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG902_SW0712	CSSS/APHA 4500H	7/25/2012	7/27/2012		7/30/2012
		CH12-204-SG902_SW0712	E245.7	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG902_SW0712	E245.7	7/25/2012	7/27/2012	7/31/2012	8/2/2012
		CH12-204-SG902_SW0712	Ferrozine	7/25/2012	7/27/2012	8/1/2012	8/1/2012
		CH12-204-SG902_SW0712	JEM/SM4500N	7/25/2012	7/27/2012		8/1/2012
		CH12-204-SG902_SW0712	SM2310	7/25/2012	7/27/2012		8/7/2012
		CH12-204-SG902_SW0712	SM2320B	7/25/2012	7/27/2012		7/30/2012
		CH12-204-SG902_SW0712	SM2340B_CALC	7/25/2012	7/27/2012		8/3/2012
		CH12-204-SG902_SW0712	SM2540C	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG902_SW0712	SM2540D	7/25/2012	7/27/2012		7/31/2012
		CH12-204-SG902_SW0712	SM4110B	7/25/2012	7/27/2012		7/27/2012
		CH12-204-SG902_SW0712	SM4500P	7/25/2012	7/27/2012		7/28/2012
		CH12-204-SG902_SW0712	SM5310	7/25/2012	7/27/2012		8/1/2012
		CH12-204-SG902_SW0712	SW6010B	7/25/2012	7/27/2012		8/2/2012
		CH12-204-SG902_SW0712	SW6010B	7/25/2012	7/27/2012		8/3/2012
		CH12-204-SG902_SW0712	SW6010B	7/25/2012	7/27/2012	7/31/2012	8/2/2012
	L1185941	CH12-204-MW001A_GW0712	ASTM D7237	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW001A_GW0712	CH1987LIME	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001A_GW0712	CSSS/APHA 4500H	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001A_GW0712	E245.7	7/26/2012	7/30/2012	7/31/2012	8/2/2012
		CH12-204-MW001A_GW0712	Ferrozine	7/26/2012	7/30/2012	8/1/2012	8/1/2012
		CH12-204-MW001A_GW0712	JEM/SM4500N	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW001A_GW0712	SM2310	7/26/2012	7/30/2012		8/10/2012
		CH12-204-MW001A_GW0712	SM2320B	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001A_GW0712	SM2340B_CALC	7/26/2012	7/30/2012		8/8/2012
		CH12-204-MW001A_GW0712	SM2540C	7/26/2012	7/30/2012		8/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1185941	CH12-204-MW001A_GW0712	SM2540D	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001A_GW0712	SM4110B	7/26/2012	7/30/2012		7/30/2012
		CH12-204-MW001A_GW0712	SM4500P	7/26/2012	7/30/2012		7/31/2012
		CH12-204-MW001A_GW0712	SM5310	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW001A_GW0712	SW6010B	7/26/2012	7/30/2012		8/8/2012
		CH12-204-MW001A_GW0712	SW6010B	7/26/2012	7/30/2012	7/31/2012	8/6/2012
		CH12-204-MW001A_GW0712	SW6010B	7/26/2012	7/30/2012	7/31/2012	8/8/2012
		CH12-204-MW001B_GW0712	ASTM D7237	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW001B_GW0712	CSSS/APHA 4500H	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001B_GW0712	E245.7	7/26/2012	7/30/2012	7/31/2012	8/2/2012
		CH12-204-MW001B_GW0712	Ferrozine	7/26/2012	7/30/2012	8/1/2012	8/1/2012
		CH12-204-MW001B_GW0712	JEM/SM4500N	7/26/2012	7/30/2012		8/5/2012
		CH12-204-MW001B_GW0712	SM2310	7/26/2012	7/30/2012		8/10/2012
		CH12-204-MW001B_GW0712	SM2320B	7/26/2012	7/30/2012		8/9/2012
		CH12-204-MW001B_GW0712	SM2340B_CALC	7/26/2012	7/30/2012		8/8/2012
		CH12-204-MW001B_GW0712	SM2540C	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001B_GW0712	SM2540D	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW001B_GW0712	SM4110B	7/26/2012	7/30/2012		8/2/2012
		CH12-204-MW001B_GW0712	SM4500P	7/26/2012	7/30/2012		7/31/2012
		CH12-204-MW001B_GW0712	SM5310	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW001B_GW0712	SW6010B	7/26/2012	7/30/2012		8/8/2012
		CH12-204-MW001B_GW0712	SW6010B	7/26/2012	7/30/2012	7/31/2012	8/6/2012
		CH12-204-MW001B_GW0712	SW6010B	7/26/2012	7/30/2012	7/31/2012	8/8/2012
		CH12-204-MW001B_GW0712MS	ASTM D7237	7/26/2012			8/4/2012
		CH12-204-MW001B_GW0712MS	E245.7	7/26/2012		7/31/2012	7/31/2012
		CH12-204-MW001B_GW0712MS	Ferrozine	7/26/2012		8/1/2012	8/1/2012
		CH12-204-MW001B_GW0712MS	JEM/SM4500N	7/26/2012			8/7/2012
		CH12-204-MW001B_GW0712MS	SM4110B	7/26/2012			8/1/2012
		CH12-204-MW001B_GW0712MS	SM4500P	7/26/2012			7/31/2012
		CH12-204-MW001B_GW0712MS	SM5310	7/26/2012			8/7/2012
		CH12-204-MW001B_GW0712MS	SW6010B	7/26/2012		7/31/2012	7/31/2012
		CH12-204-MW003B_GW0712	ASTM D7237	7/27/2012	7/30/2012		8/3/2012
		CH12-204-MW003B_GW0712	CH1987LIME	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW003B_GW0712	CSSS/APHA 4500H	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW003B_GW0712	E245.7	7/27/2012	7/30/2012	8/1/2012	8/2/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1185941	CH12-204-MW003B_GW0712	Ferrozine	7/27/2012	7/30/2012	8/1/2012	8/1/2012
		CH12-204-MW003B_GW0712	JEM/SM4500N	7/27/2012	7/30/2012		8/3/2012
		CH12-204-MW003B_GW0712	SM2310	7/27/2012	7/30/2012		8/10/2012
		CH12-204-MW003B_GW0712	SM2320B	7/27/2012	7/30/2012		8/9/2012
		CH12-204-MW003B_GW0712	SM2340B_CALC	7/27/2012	7/30/2012		8/8/2012
		CH12-204-MW003B_GW0712	SM2540C	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW003B_GW0712	SM2540D	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW003B_GW0712	SM4110B	7/27/2012	7/30/2012		7/30/2012
		CH12-204-MW003B_GW0712	SM4500P	7/27/2012	7/30/2012		7/31/2012
		CH12-204-MW003B_GW0712	SM5310	7/27/2012	7/30/2012		8/3/2012
		CH12-204-MW003B_GW0712	SW6010B	7/27/2012	7/30/2012		8/8/2012
		CH12-204-MW003B_GW0712	SW6010B	7/27/2012	7/30/2012	8/1/2012	8/6/2012
		CH12-204-MW003B_GW0712	SW6010B	7/27/2012	7/30/2012	8/1/2012	8/8/2012
		CH12-204-MW004B_GW0712	ASTM D7237	7/27/2012	7/30/2012		8/3/2012
		CH12-204-MW004B_GW0712	CSSS/APHA 4500H	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW004B_GW0712	E245.7	7/27/2012	7/30/2012	7/31/2012	8/2/2012
		CH12-204-MW004B_GW0712	Ferrozine	7/27/2012	7/30/2012	8/1/2012	8/1/2012
		CH12-204-MW004B_GW0712	JEM/SM4500N	7/27/2012	7/30/2012		8/5/2012
		CH12-204-MW004B_GW0712	SM2310	7/27/2012	7/30/2012		8/10/2012
		CH12-204-MW004B_GW0712	SM2320B	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW004B_GW0712	SM2340B_CALC	7/27/2012	7/30/2012		8/8/2012
		CH12-204-MW004B_GW0712	SM2540C	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW004B_GW0712	SM2540D	7/27/2012	7/30/2012		8/1/2012
		CH12-204-MW004B_GW0712	SM4110B	7/27/2012	7/30/2012		7/30/2012
		CH12-204-MW004B_GW0712	SM4500P	7/27/2012	7/30/2012		7/31/2012
		CH12-204-MW004B_GW0712	SM5310	7/27/2012	7/30/2012		8/3/2012
		CH12-204-MW004B_GW0712	SW6010B	7/27/2012	7/30/2012		8/8/2012
		CH12-204-MW004B_GW0712	SW6010B	7/27/2012	7/30/2012	7/31/2012	8/6/2012
		CH12-204-MW004B_GW0712	SW6010B	7/27/2012	7/30/2012	7/31/2012	8/8/2012
		CH12-204-MW901A_GW0712	ASTM D7237	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW901A_GW0712	CH1987LIME	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW901A_GW0712	CSSS/APHA 4500H	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW901A_GW0712	E245.7	7/26/2012	7/30/2012	7/31/2012	8/2/2012
		CH12-204-MW901A_GW0712	Ferrozine	7/26/2012	7/30/2012	8/1/2012	8/1/2012
		CH12-204-MW901A_GW0712	JEM/SM4500N	7/26/2012	7/30/2012		8/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1185941	CH12-204-MW901A_GW0712	SM2310	7/26/2012	7/30/2012		8/10/2012
		CH12-204-MW901A_GW0712	SM2320B	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW901A_GW0712	SM2340B_CALC	7/26/2012	7/30/2012		8/8/2012
		CH12-204-MW901A_GW0712	SM2540C	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW901A_GW0712	SM2540D	7/26/2012	7/30/2012		8/1/2012
		CH12-204-MW901A_GW0712	SM4110B	7/26/2012	7/30/2012		7/30/2012
		CH12-204-MW901A_GW0712	SM4500P	7/26/2012	7/30/2012		7/31/2012
		CH12-204-MW901A_GW0712	SM5310	7/26/2012	7/30/2012		8/3/2012
		CH12-204-MW901A_GW0712	SW6010B	7/26/2012	7/30/2012		8/8/2012
		CH12-204-MW901A_GW0712	SW6010B	7/26/2012	7/30/2012	7/31/2012	8/6/2012
		CH12-204-MW901A_GW0712	SW6010B	7/26/2012	7/30/2012	7/31/2012	8/8/2012
	L1189020	ARTANK_014_12_001	APHA 4500-SO4	8/1/2012	8/3/2012		8/9/2012
		ARTANK_014_12_001	E245.7	8/1/2012	8/3/2012		8/9/2012
		ARTANK_014_12_001	SM2340B_CALC	8/1/2012	8/3/2012		8/13/2012
		ARTANK_014_12_001	SSSA P 455-456	8/1/2012	8/3/2012		8/8/2012
		ARTANK_014_12_001	SW6010B	8/1/2012	8/3/2012		8/9/2012
		ARTANK_014_12_001	SW6010B	8/1/2012	8/3/2012		8/10/2012
		GOATPOND_014_12_001	APHA 4500-SO4	8/1/2012	8/3/2012		8/9/2012
		GOATPOND_014_12_001	E245.7	8/1/2012	8/3/2012		8/9/2012
		GOATPOND_014_12_001	SM2340B_CALC	8/1/2012	8/3/2012		8/13/2012
		GOATPOND_014_12_001	SSSA P 455-456	8/1/2012	8/3/2012		8/8/2012
		GOATPOND_014_12_001	SW6010B	8/1/2012	8/3/2012		8/9/2012
		GOATPOND_014_12_001	SW6010B	8/1/2012	8/3/2012		8/10/2012
		ROSECRK_014_12_001	APHA 4500-SO4	8/1/2012	8/3/2012		8/9/2012
		ROSECRK_014_12_001	E245.7	8/1/2012	8/3/2012		8/9/2012
		ROSECRK_014_12_001	SM2340B_CALC	8/1/2012	8/3/2012		8/13/2012
		ROSECRK_014_12_001	SSSA P 455-456	8/1/2012	8/3/2012		8/8/2012
		ROSECRK_014_12_001	SW6010B	8/1/2012	8/3/2012		8/9/2012
		ROSECRK_014_12_001	SW6010B	8/1/2012	8/3/2012		8/10/2012
		ROSECRK_014_12_001MS	SW6010B	8/1/2012			8/8/2012
		SONICTANK_014_12_001	APHA 4500-SO4	8/1/2012	8/3/2012		8/9/2012
		SONICTANK_014_12_001	E245.7	8/1/2012	8/3/2012		8/9/2012
		SONICTANK_014_12_001	SM2340B_CALC	8/1/2012	8/3/2012		8/13/2012
		SONICTANK_014_12_001	SSSA P 455-456	8/1/2012	8/3/2012		8/8/2012
		SONICTANK_014_12_001	SW6010B	8/1/2012	8/3/2012		8/9/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1189020	SONICTANK_014_12_001	SW6010B	8/1/2012	8/3/2012		8/10/2012
		SONICTANK_014_12_001MS	E245.7	8/1/2012			8/10/2012
	L1189497	CH12-204-MW002B_GW0712	ASTM D7237	8/3/2012	8/6/2012		8/15/2012
		CH12-204-MW002B_GW0712	CSSS/APHA 4500H	8/3/2012	8/6/2012		8/8/2012
		CH12-204-MW002B_GW0712	E245.7	8/3/2012	8/6/2012	8/8/2012	8/14/2012
		CH12-204-MW002B_GW0712	Ferrozine	8/3/2012	8/6/2012	8/10/2012	8/10/2012
		CH12-204-MW002B_GW0712	JEM/SM4500N	8/3/2012	8/6/2012		8/22/2012
		CH12-204-MW002B_GW0712	SM2310	8/3/2012	8/6/2012		8/8/2012
		CH12-204-MW002B_GW0712	SM2320B	8/3/2012	8/6/2012		8/16/2012
		CH12-204-MW002B_GW0712	SM2340B_CALC	8/3/2012	8/6/2012		8/17/2012
		CH12-204-MW002B_GW0712	SM2540C	8/3/2012	8/6/2012		8/14/2012
		CH12-204-MW002B_GW0712	SM2540D	8/3/2012	8/6/2012		8/14/2012
		CH12-204-MW002B_GW0712	SM4110B	8/3/2012	8/6/2012		8/6/2012
		CH12-204-MW002B_GW0712	SM4500P	8/3/2012	8/6/2012		8/7/2012
		CH12-204-MW002B_GW0712	SM5310	8/3/2012	8/6/2012		8/10/2012
		CH12-204-MW002B_GW0712	SW6010B	8/3/2012	8/6/2012		8/17/2012
		CH12-204-MW002B_GW0712	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/16/2012
		CH12-204-MW002B_GW0712	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/17/2012
		CH12-204-MW002B_GW0712MS	E245.7	8/3/2012		8/8/2012	8/8/2012
		CH12-204-MW002B_GW0712MS	SM4500P	8/3/2012			8/8/2012
		CH12-204-MW002B_GW0712MS	SW6010B	8/3/2012		8/8/2012	8/8/2012
		CH12-204-MW004A_GW0712	ASTM D7237	8/3/2012	8/6/2012		8/15/2012
		CH12-204-MW004A_GW0712	CSSS/APHA 4500H	8/3/2012	8/6/2012		8/8/2012
		CH12-204-MW004A_GW0712	E245.7	8/3/2012	8/6/2012	8/8/2012	8/14/2012
		CH12-204-MW004A_GW0712	Ferrozine	8/3/2012	8/6/2012	8/10/2012	8/10/2012
		CH12-204-MW004A_GW0712	JEM/SM4500N	8/3/2012	8/6/2012		8/22/2012
		CH12-204-MW004A_GW0712	SM2310	8/3/2012	8/6/2012		8/8/2012
		CH12-204-MW004A_GW0712	SM2320B	8/3/2012	8/6/2012		8/14/2012
		CH12-204-MW004A_GW0712	SM2340B_CALC	8/3/2012	8/6/2012		8/17/2012
		CH12-204-MW004A_GW0712	SM2540C	8/3/2012	8/6/2012		8/14/2012
		CH12-204-MW004A_GW0712	SM2540D	8/3/2012	8/6/2012		8/14/2012
		CH12-204-MW004A_GW0712	SM4110B	8/3/2012	8/6/2012		8/6/2012
		CH12-204-MW004A_GW0712	SM4500P	8/3/2012	8/6/2012		8/7/2012
		CH12-204-MW004A_GW0712	SM5310	8/3/2012	8/6/2012		8/10/2012
		CH12-204-MW004A_GW0712	SW6010B	8/3/2012	8/6/2012		8/17/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1189497	CH12-204-MW004A_GW0712	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/16/2012
		CH12-204-MW004A_GW0712	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/17/2012
		CH12-204-MW004A_GW0712MS	SM4110B	8/3/2012			8/9/2012
		E_204_12_008	ASTM D7237	8/4/2012	8/6/2012		8/15/2012
		E_204_12_008	E245.7	8/4/2012	8/6/2012	8/8/2012	8/14/2012
		E_204_12_008	Ferrozine	8/4/2012	8/6/2012	8/10/2012	8/10/2012
		E_204_12_008	JEM/SM4500N	8/4/2012	8/6/2012		8/22/2012
		E_204_12_008	SM2340B_CALC	8/4/2012	8/6/2012		8/17/2012
		E_204_12_008	SM4110B	8/4/2012	8/6/2012		8/6/2012
		E_204_12_008	SM4500P	8/4/2012	8/6/2012		8/7/2012
		E_204_12_008	SM5310	8/4/2012	8/6/2012		8/10/2012
		E_204_12_008	SW6010B	8/4/2012	8/6/2012		8/17/2012
		E_204_12_008	SW6010B	8/4/2012	8/6/2012	8/8/2012	8/17/2012
		E_204_12_008MS	SM5310	8/4/2012			8/13/2012
		RGC-PW1_GW0812	ASTM D7237	8/3/2012	8/6/2012		8/15/2012
		RGC-PW1_GW0812	CSSS/APHA 4500H	8/3/2012	8/6/2012		8/8/2012
		RGC-PW1_GW0812	E245.7	8/3/2012	8/6/2012	8/8/2012	8/14/2012
		RGC-PW1_GW0812	Ferrozine	8/3/2012	8/6/2012	8/10/2012	8/10/2012
		RGC-PW1_GW0812	JEM/SM4500N	8/3/2012	8/6/2012		8/22/2012
		RGC-PW1_GW0812	SM2310	8/3/2012	8/6/2012		8/8/2012
		RGC-PW1_GW0812	SM2320B	8/3/2012	8/6/2012		8/14/2012
		RGC-PW1_GW0812	SM2340B_CALC	8/3/2012	8/6/2012		8/17/2012
		RGC-PW1_GW0812	SM2540C	8/3/2012	8/6/2012		8/14/2012
		RGC-PW1_GW0812	SM2540D	8/3/2012	8/6/2012		8/14/2012
		RGC-PW1_GW0812	SM4110B	8/3/2012	8/6/2012		8/6/2012
		RGC-PW1_GW0812	SM4500P	8/3/2012	8/6/2012		8/7/2012
		RGC-PW1_GW0812	SM5310	8/3/2012	8/6/2012		8/10/2012
		RGC-PW1_GW0812	SW6010B	8/3/2012	8/6/2012		8/17/2012
		RGC-PW1_GW0812	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/16/2012
		RGC-PW1_GW0812	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/17/2012
		RGC-PW1_GW0812MS	ASTM D7237	8/3/2012			8/16/2012
		RGC-PW2_GW0812	ASTM D7237	8/3/2012	8/6/2012		8/15/2012
		RGC-PW2_GW0812	CSSS/APHA 4500H	8/3/2012	8/6/2012		8/8/2012
		RGC-PW2_GW0812	E245.7	8/3/2012	8/6/2012	8/8/2012	8/14/2012
		RGC-PW2_GW0812	Ferrozine	8/3/2012	8/6/2012	8/10/2012	8/10/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1189497	RGC-PW2_GW0812	JEM/SM4500N	8/3/2012	8/6/2012		8/22/2012
		RGC-PW2_GW0812	SM2310	8/3/2012	8/6/2012		8/8/2012
		RGC-PW2_GW0812	SM2320B	8/3/2012	8/6/2012		8/14/2012
		RGC-PW2_GW0812	SM2340B_CALC	8/3/2012	8/6/2012		8/17/2012
		RGC-PW2_GW0812	SM2540C	8/3/2012	8/6/2012		8/14/2012
		RGC-PW2_GW0812	SM2540D	8/3/2012	8/6/2012		8/14/2012
		RGC-PW2_GW0812	SM4110B	8/3/2012	8/6/2012		8/6/2012
		RGC-PW2_GW0812	SM4500P	8/3/2012	8/6/2012		8/7/2012
		RGC-PW2_GW0812	SM5310	8/3/2012	8/6/2012		8/10/2012
		RGC-PW2_GW0812	SW6010B	8/3/2012	8/6/2012		8/17/2012
		RGC-PW2_GW0812	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/16/2012
		RGC-PW2_GW0812	SW6010B	8/3/2012	8/6/2012	8/8/2012	8/17/2012
		RGC-PW2_GW0812MS	Ferrozine	8/3/2012		8/10/2012	8/10/2012
	L1193000	CH12-014-MW011_GW0712	ASTM D7237	8/8/2012	8/13/2012		8/22/2012
		CH12-014-MW011_GW0712	CH1987LIME	8/8/2012	8/13/2012		8/15/2012
		CH12-014-MW011_GW0712	CSSS/APHA 4500H	8/8/2012	8/13/2012		8/16/2012
		CH12-014-MW011_GW0712	E245.7	8/8/2012	8/13/2012		8/20/2012
		CH12-014-MW011_GW0712	E245.7	8/8/2012	8/13/2012	8/15/2012	8/20/2012
		CH12-014-MW011_GW0712	Ferrozine	8/8/2012	8/13/2012	8/15/2012	8/15/2012
		CH12-014-MW011_GW0712	JEM/SM4500N	8/8/2012	8/13/2012		8/23/2012
		CH12-014-MW011_GW0712	SM2310	8/8/2012	8/13/2012		8/16/2012
		CH12-014-MW011_GW0712	SM2320B	8/8/2012	8/13/2012		8/16/2012
		CH12-014-MW011_GW0712	SM2340B_CALC	8/8/2012	8/13/2012		8/23/2012
		CH12-014-MW011_GW0712	SM2540C	8/8/2012	8/13/2012		8/16/2012
		CH12-014-MW011_GW0712	SM2540D	8/8/2012	8/13/2012		8/16/2012
		CH12-014-MW011_GW0712	SM4110B	8/8/2012	8/13/2012		8/14/2012
		CH12-014-MW011_GW0712	SM4500P	8/8/2012	8/13/2012		8/18/2012
		CH12-014-MW011_GW0712	SM5310	8/8/2012	8/13/2012		8/20/2012
		CH12-014-MW011_GW0712	SW6010B	8/8/2012	8/13/2012		8/20/2012
		CH12-014-MW011_GW0712	SW6010B	8/8/2012	8/13/2012		8/22/2012
		CH12-014-MW011_GW0712	SW6010B	8/8/2012	8/13/2012		8/23/2012
		CH12-014-MW011_GW0712	SW6010B	8/8/2012	8/13/2012	8/15/2012	8/20/2012
		CH12-014-MW011_GW0712	SW6010B	8/8/2012	8/13/2012	8/15/2012	8/22/2012
		CH12-014-MW011_GW0712MS	Ferrozine	8/8/2012		8/15/2012	8/16/2012
		CH12-014-MW011_GW0712MS	SM5310	8/8/2012			8/21/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1193000	CH12-014-MW012_GW0712	ASTM D7237	8/9/2012	8/13/2012		8/22/2012
		CH12-014-MW012_GW0712	CH1987LIME	8/9/2012	8/13/2012		8/15/2012
		CH12-014-MW012_GW0712	CSSS/APHA 4500H	8/9/2012	8/13/2012		8/16/2012
		CH12-014-MW012_GW0712	E245.7	8/9/2012	8/13/2012		8/20/2012
		CH12-014-MW012_GW0712	E245.7	8/9/2012	8/13/2012	8/15/2012	8/20/2012
		CH12-014-MW012_GW0712	Ferrozine	8/9/2012	8/13/2012	8/15/2012	8/15/2012
		CH12-014-MW012_GW0712	JEM/SM4500N	8/9/2012	8/13/2012		8/23/2012
		CH12-014-MW012_GW0712	SM2310	8/9/2012	8/13/2012		8/16/2012
		CH12-014-MW012_GW0712	SM2320B	8/9/2012	8/13/2012		8/16/2012
		CH12-014-MW012_GW0712	SM2340B_CALC	8/9/2012	8/13/2012		8/23/2012
		CH12-014-MW012_GW0712	SM2540C	8/9/2012	8/13/2012		8/16/2012
		CH12-014-MW012_GW0712	SM2540D	8/9/2012	8/13/2012		8/16/2012
		CH12-014-MW012_GW0712	SM4110B	8/9/2012	8/13/2012		8/14/2012
		CH12-014-MW012_GW0712	SM4500P	8/9/2012	8/13/2012		8/18/2012
		CH12-014-MW012_GW0712	SM5310	8/9/2012	8/13/2012		8/20/2012
		CH12-014-MW012_GW0712	SW6010B	8/9/2012	8/13/2012		8/20/2012
		CH12-014-MW012_GW0712	SW6010B	8/9/2012	8/13/2012		8/22/2012
		CH12-014-MW012_GW0712	SW6010B	8/9/2012	8/13/2012		8/23/2012
		CH12-014-MW012_GW0712	SW6010B	8/9/2012	8/13/2012	8/15/2012	8/20/2012
		CH12-014-MW012_GW0712	SW6010B	8/9/2012	8/13/2012	8/15/2012	8/22/2012
		CH12-014-MW012_GW0712MS	ASTM D7237	8/9/2012			8/23/2012
		CH12-014-MW012_GW0712MS	E245.7	8/9/2012			8/21/2012
		CH12-014-MW012_GW0712MS	JEM/SM4500N	8/9/2012			8/23/2012
		CH12-014-MW012_GW0712MS	SM4500P	8/9/2012			8/18/2012
	L1212765	SRK-FD01_SEFL12	ASTM D7237	9/19/2012	9/21/2012		10/3/2012
		SRK-FD01_SEFL12	CH1987LIME	9/19/2012	9/21/2012		10/1/2012
		SRK-FD01_SEFL12	CSSS/APHA 4500H	9/19/2012	9/21/2012		9/29/2012
		SRK-FD01_SEFL12	E245.7	9/19/2012	9/21/2012	9/27/2012	10/4/2012
		SRK-FD01_SEFL12	Ferrozine	9/19/2012	9/21/2012	9/26/2012	9/26/2012
		SRK-FD01_SEFL12	JEM/SM4500N	9/19/2012	9/21/2012		10/5/2012
		SRK-FD01_SEFL12	SM2310	9/19/2012	9/21/2012		9/29/2012
		SRK-FD01_SEFL12	SM2320B	9/19/2012	9/21/2012		9/29/2012
		SRK-FD01_SEFL12	SM2340B_CALC	9/19/2012	9/21/2012		10/5/2012
		SRK-FD01_SEFL12	SM2540C	9/19/2012	9/21/2012		9/27/2012
		SRK-FD01_SEFL12	SM2540D	9/19/2012	9/21/2012		9/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1212765	SRK-FD01_SEFL12	SM4110B	9/19/2012	9/21/2012		9/22/2012
		SRK-FD01_SEFL12	SM4500P	9/19/2012	9/21/2012		9/22/2012
		SRK-FD01_SEFL12	SM5310	9/19/2012	9/21/2012		9/24/2012
		SRK-FD01_SEFL12	SW6010B	9/19/2012	9/21/2012		10/5/2012
		SRK-FD01_SEFL12	SW6010B	9/19/2012	9/21/2012	9/27/2012	10/4/2012
		SRK-FD16_SEFL12	ASTM D7237	9/19/2012	9/21/2012		10/3/2012
		SRK-FD16_SEFL12	CH1987LIME	9/19/2012	9/21/2012		10/1/2012
		SRK-FD16_SEFL12	CSSS/APHA 4500H	9/19/2012	9/21/2012		9/29/2012
		SRK-FD16_SEFL12	E245.7	9/19/2012	9/21/2012	9/27/2012	9/28/2012
		SRK-FD16_SEFL12	Ferrozine	9/19/2012	9/21/2012	9/26/2012	9/26/2012
		SRK-FD16_SEFL12	JEM/SM4500N	9/19/2012	9/21/2012		10/5/2012
		SRK-FD16_SEFL12	SM2310	9/19/2012	9/21/2012		9/29/2012
		SRK-FD16_SEFL12	SM2320B	9/19/2012	9/21/2012		9/29/2012
		SRK-FD16_SEFL12	SM2340B_CALC	9/19/2012	9/21/2012		10/5/2012
		SRK-FD16_SEFL12	SM2540C	9/19/2012	9/21/2012		9/27/2012
		SRK-FD16_SEFL12	SM2540D	9/19/2012	9/21/2012		9/27/2012
		SRK-FD16_SEFL12	SM4110B	9/19/2012	9/21/2012		9/22/2012
		SRK-FD16_SEFL12	SM4500P	9/19/2012	9/21/2012		9/22/2012
		SRK-FD16_SEFL12	SM5310	9/19/2012	9/21/2012		9/24/2012
		SRK-FD16_SEFL12	SW6010B	9/19/2012	9/21/2012		10/5/2012
		SRK-FD16_SEFL12	SW6010B	9/19/2012	9/21/2012	9/27/2012	10/4/2012
		SRK-FD16_SEFL12MS	JEM/SM4500N	9/19/2012			10/5/2012
		SRK-FD16_SEFL12MS	SM4110B	9/19/2012			9/26/2012
		SRK-FD16_SEFL12MS	SM4500P	9/19/2012			9/22/2012
		SRK-FD17_SEFL12	ASTM D7237	9/19/2012	9/21/2012		10/3/2012
		SRK-FD17_SEFL12	CH1987LIME	9/19/2012	9/21/2012		10/1/2012
		SRK-FD17_SEFL12	CSSS/APHA 4500H	9/19/2012	9/21/2012		9/29/2012
		SRK-FD17_SEFL12	E245.7	9/19/2012	9/21/2012	9/27/2012	9/28/2012
		SRK-FD17_SEFL12	Ferrozine	9/19/2012	9/21/2012	9/26/2012	9/26/2012
		SRK-FD17_SEFL12	JEM/SM4500N	9/19/2012	9/21/2012		10/5/2012
		SRK-FD17_SEFL12	SM2310	9/19/2012	9/21/2012		9/29/2012
		SRK-FD17_SEFL12	SM2320B	9/19/2012	9/21/2012		9/29/2012
		SRK-FD17_SEFL12	SM2340B_CALC	9/19/2012	9/21/2012		10/5/2012
		SRK-FD17_SEFL12	SM2540C	9/19/2012	9/21/2012		9/27/2012
		SRK-FD17_SEFL12	SM2540D	9/19/2012	9/21/2012		9/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1212765	SRK-FD17_SEFL12	SM4110B	9/19/2012	9/21/2012		9/22/2012
		SRK-FD17_SEFL12	SM4500P	9/19/2012	9/21/2012		9/22/2012
		SRK-FD17_SEFL12	SM5310	9/19/2012	9/21/2012		9/24/2012
		SRK-FD17_SEFL12	SW6010B	9/19/2012	9/21/2012		10/5/2012
		SRK-FD17_SEFL12	SW6010B	9/19/2012	9/21/2012	9/27/2012	10/4/2012
		SRK-FD17_SEFL12MS	E245.7	9/19/2012		9/27/2012	9/26/2012
		SRK-FD17_SEFL12MS	SW6010B	9/19/2012		9/27/2012	9/26/2012
		SRK-FD18_SEFL12	ASTM D7237	9/19/2012	9/21/2012		10/3/2012
		SRK-FD18_SEFL12	CH1987LIME	9/19/2012	9/21/2012		10/1/2012
		SRK-FD18_SEFL12	CSSS/APHA 4500H	9/19/2012	9/21/2012		9/29/2012
		SRK-FD18_SEFL12	E245.7	9/19/2012	9/21/2012	9/27/2012	9/28/2012
		SRK-FD18_SEFL12	Ferrozine	9/19/2012	9/21/2012	9/26/2012	9/26/2012
		SRK-FD18_SEFL12	JEM/SM4500N	9/19/2012	9/21/2012		10/5/2012
		SRK-FD18_SEFL12	SM2310	9/19/2012	9/21/2012		9/29/2012
		SRK-FD18_SEFL12	SM2320B	9/19/2012	9/21/2012		9/29/2012
		SRK-FD18_SEFL12	SM2340B_CALC	9/19/2012	9/21/2012		10/5/2012
		SRK-FD18_SEFL12	SM2540C	9/19/2012	9/21/2012		9/27/2012
		SRK-FD18_SEFL12	SM2540D	9/19/2012	9/21/2012		9/27/2012
		SRK-FD18_SEFL12	SM4110B	9/19/2012	9/21/2012		9/22/2012
		SRK-FD18_SEFL12	SM4500P	9/19/2012	9/21/2012		9/22/2012
		SRK-FD18_SEFL12	SM5310	9/19/2012	9/21/2012		9/24/2012
		SRK-FD18_SEFL12	SW6010B	9/19/2012	9/21/2012		10/5/2012
		SRK-FD18_SEFL12	SW6010B	9/19/2012	9/21/2012	9/27/2012	10/4/2012
		SRK-FD19_SEFL12	ASTM D7237	9/19/2012	9/21/2012		10/4/2012
		SRK-FD19_SEFL12	CH1987LIME	9/19/2012	9/21/2012		10/1/2012
		SRK-FD19_SEFL12	CSSS/APHA 4500H	9/19/2012	9/21/2012		9/29/2012
		SRK-FD19_SEFL12	E245.7	9/19/2012	9/21/2012	9/27/2012	9/28/2012
		SRK-FD19_SEFL12	Ferrozine	9/19/2012	9/21/2012	9/26/2012	9/26/2012
		SRK-FD19_SEFL12	JEM/SM4500N	9/19/2012	9/21/2012		10/5/2012
		SRK-FD19_SEFL12	SM2310	9/19/2012	9/21/2012		9/29/2012
		SRK-FD19_SEFL12	SM2320B	9/19/2012	9/21/2012		9/29/2012
		SRK-FD19_SEFL12	SM2340B_CALC	9/19/2012	9/21/2012		10/5/2012
		SRK-FD19_SEFL12	SM2540C	9/19/2012	9/21/2012		9/27/2012
		SRK-FD19_SEFL12	SM2540D	9/19/2012	9/21/2012		9/27/2012
		SRK-FD19_SEFL12	SM4110B	9/19/2012	9/21/2012		9/22/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1212765	SRK-FD19_SEFL12	SM4500P	9/19/2012	9/21/2012		9/22/2012
		SRK-FD19_SEFL12	SM5310	9/19/2012	9/21/2012		9/28/2012
		SRK-FD19_SEFL12	SW6010B	9/19/2012	9/21/2012		10/5/2012
		SRK-FD19_SEFL12	SW6010B	9/19/2012	9/21/2012	9/27/2012	10/4/2012
		SRK-FD19_SEFL12	SW6010B	9/19/2012	9/21/2012	9/27/2012	10/5/2012
		SRK-FD19_SEFL12MS	ASTM D7237	9/19/2012			10/4/2012
		SRK-FD19_SEFL12MS	Ferrozine	9/19/2012		9/26/2012	9/26/2012
	L1212778	CH12-204-MW002B_GW0912	APHA 4500-SO4	9/20/2012	9/21/2012		9/26/2012
		CH12-204-MW002B_GW0912	E245.7	9/20/2012	9/21/2012		9/28/2012
		CH12-204-MW002B_GW0912	E245.7	9/20/2012	9/21/2012	9/27/2012	9/28/2012
		CH12-204-MW002B_GW0912	SM2340B_CALC	9/20/2012	9/21/2012		10/1/2012
		CH12-204-MW002B_GW0912	SM2540D	9/20/2012	9/21/2012		9/27/2012
		CH12-204-MW002B_GW0912	SW6010B	9/20/2012	9/21/2012		9/28/2012
		CH12-204-MW002B_GW0912	SW6010B	9/20/2012	9/21/2012		9/29/2012
		CH12-204-MW002B_GW0912	SW6010B	9/20/2012	9/21/2012		10/1/2012
		CH12-204-MW002B_GW0912	SW6010B	9/20/2012	9/21/2012	9/27/2012	9/28/2012
		CH12-204-MW002B_GW0912	SW6010B	9/20/2012	9/21/2012	9/27/2012	9/29/2012
		CH12-204-MW003B_GW0912	APHA 4500-SO4	9/19/2012	9/21/2012		9/26/2012
		CH12-204-MW003B_GW0912	E245.7	9/19/2012	9/21/2012		9/28/2012
		CH12-204-MW003B_GW0912	E245.7	9/19/2012	9/21/2012	9/27/2012	9/28/2012
		CH12-204-MW003B_GW0912	SM2340B_CALC	9/19/2012	9/21/2012		10/1/2012
		CH12-204-MW003B_GW0912	SM2540D	9/19/2012	9/21/2012		9/27/2012
		CH12-204-MW003B_GW0912	SW6010B	9/19/2012	9/21/2012		9/28/2012
		CH12-204-MW003B_GW0912	SW6010B	9/19/2012	9/21/2012		9/29/2012
		CH12-204-MW003B_GW0912	SW6010B	9/19/2012	9/21/2012		10/1/2012
		CH12-204-MW003B_GW0912	SW6010B	9/19/2012	9/21/2012	9/27/2012	9/28/2012
		CH12-204-MW003B_GW0912	SW6010B	9/19/2012	9/21/2012	9/27/2012	9/29/2012
		E_204_12_009	APHA 4500-SO4	9/20/2012	9/21/2012		9/26/2012
		E_204_12_009	E245.7	9/20/2012	9/21/2012		9/28/2012
		E_204_12_009	E245.7	9/20/2012	9/21/2012	9/27/2012	9/28/2012
		E_204_12_009	SM2340B_CALC	9/20/2012	9/21/2012		10/1/2012
		E_204_12_009	SM2540D	9/20/2012	9/21/2012		9/27/2012
		E_204_12_009	SW6010B	9/20/2012	9/21/2012		9/28/2012
		E_204_12_009	SW6010B	9/20/2012	9/21/2012		10/1/2012
		E_204_12_009	SW6010B	9/20/2012	9/21/2012	9/27/2012	9/28/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1212778	E_204_12_009	SW6010B	9/20/2012	9/21/2012	9/27/2012	9/29/2012
		E_204_12_009	SW6010B	9/20/2012	9/21/2012	9/27/2012	10/1/2012
		E_204_12_009MS	E245.7	9/20/2012			9/28/2012
		E_204_12_009MS	E245.7	9/20/2012		9/27/2012	9/26/2012
		E_204_12_009MS	SW6010B	9/20/2012			9/27/2012
		E_204_12_009MS	SW6010B	9/20/2012		9/27/2012	9/26/2012
	L1213394	CH12-015-SE017_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE017_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE017_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE017_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		CH12-015-SE017_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/7/2012
		CH12-015-SE017_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE017_SEFL12	SM2320B	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE017_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		CH12-015-SE017_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE017_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE017_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE017_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE017_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE017_SEFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		CH12-015-SE017_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE018_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE018_SEFL12	CH1987LIME	9/20/2012	9/24/2012		10/2/2012
		CH12-015-SE018_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE018_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE018_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		CH12-015-SE018_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		CH12-015-SE018_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE018_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE018_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		CH12-015-SE018_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE018_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE018_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE018_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE018_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213394	CH12-015-SE018_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE018_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE018_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE018_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE018_SEFL12MS	SM4500P	9/20/2012			10/3/2012
		CH12-015-SE019_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE019_SEFL12	CH1987LIME	9/20/2012	9/24/2012		10/2/2012
		CH12-015-SE019_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE019_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE019_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		CH12-015-SE019_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/7/2012
		CH12-015-SE019_SEFL12	SM2310_HP	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE019_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE019_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		CH12-015-SE019_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE019_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE019_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE019_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE019_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE019_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE019_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE019_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE019_SEFL12MS	SM4500P	9/20/2012			10/4/2012
		CH12-015-SE020_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/5/2012
		CH12-015-SE020_SEFL12	CH1987LIME	9/20/2012	9/24/2012		10/2/2012
		CH12-015-SE020_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE020_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE020_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		CH12-015-SE020_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		CH12-015-SE020_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE020_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		CH12-015-SE020_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		CH12-015-SE020_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE020_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		CH12-015-SE020_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213394	CH12-015-SE020_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE020_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		CH12-015-SE020_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		CH12-015-SE020_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE020_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE020_SEFL12MS	ASTM D7237	9/20/2012			10/5/2012
		SRK-FD02_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		SRK-FD02_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		SRK-FD02_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD02_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		SRK-FD02_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		SRK-FD02_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		SRK-FD02_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		SRK-FD02_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		SRK-FD02_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		SRK-FD02_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		SRK-FD02_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		SRK-FD02_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		SRK-FD02_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		SRK-FD02_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		SRK-FD02_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD02_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD02_SEFL12MS	E245.7	9/20/2012		9/26/2012	9/26/2012
		SRK-FD02_SEFL12MS	SW6010B	9/20/2012		9/26/2012	9/26/2012
		SRK-FD05_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		SRK-FD05_SEFL12	CH1987LIME	9/20/2012	9/24/2012		10/2/2012
		SRK-FD05_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		SRK-FD05_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD05_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		SRK-FD05_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		SRK-FD05_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		SRK-FD05_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		SRK-FD05_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		SRK-FD05_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		SRK-FD05_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213394	SRK-FD05_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		SRK-FD05_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		SRK-FD05_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		SRK-FD05_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		SRK-FD05_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD05_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD06_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		SRK-FD06_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		SRK-FD06_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD06_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		SRK-FD06_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		SRK-FD06_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		SRK-FD06_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		SRK-FD06_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		SRK-FD06_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		SRK-FD06_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		SRK-FD06_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		SRK-FD06_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		SRK-FD06_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		SRK-FD06_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		SRK-FD06_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD06_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD24_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		SRK-FD24_SEFL12	CH1987LIME	9/20/2012	9/24/2012		10/2/2012
		SRK-FD24_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		SRK-FD24_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD24_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		SRK-FD24_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		SRK-FD24_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		SRK-FD24_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		SRK-FD24_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		SRK-FD24_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		SRK-FD24_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		SRK-FD24_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		SRK-FD24_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213394	SRK-FD24_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		SRK-FD24_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		SRK-FD24_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD24_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD902_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		SRK-FD902_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		SRK-FD902_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD902_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		SRK-FD902_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		SRK-FD902_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		SRK-FD902_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		SRK-FD902_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		SRK-FD902_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		SRK-FD902_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		SRK-FD902_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		SRK-FD902_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		SRK-FD902_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		SRK-FD902_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		SRK-FD902_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD902_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD924_SEFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		SRK-FD924_SEFL12	CH1987LIME	9/20/2012	9/24/2012		10/2/2012
		SRK-FD924_SEFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		SRK-FD924_SEFL12	E245.7	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD924_SEFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		SRK-FD924_SEFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		SRK-FD924_SEFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		SRK-FD924_SEFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		SRK-FD924_SEFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		SRK-FD924_SEFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		SRK-FD924_SEFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		SRK-FD924_SEFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		SRK-FD924_SEFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		SRK-FD924_SEFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		SRK-FD924_SEFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213394	SRK-FD924_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/3/2012
		SRK-FD924_SEFL12	SW6010B	9/20/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD924_SEFL12MS	JEM/SM4500N	9/20/2012			10/9/2012
	L1213419	R7_SWFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		R7_SWFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		R7_SWFL12	E245.7	9/20/2012	9/24/2012		10/4/2012
		R7_SWFL12	E245.7	9/20/2012	9/24/2012	9/27/2012	10/4/2012
		R7_SWFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		R7_SWFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		R7_SWFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		R7_SWFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		R7_SWFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		R7_SWFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		R7_SWFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		R7_SWFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		R7_SWFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		R7_SWFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		R7_SWFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		R7_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/4/2012
		R7_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/5/2012
		R7_SWFL12MS	SM4110B	9/20/2012			10/4/2012
		R97_SWFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		R97_SWFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		R97_SWFL12	E245.7	9/20/2012	9/24/2012		10/4/2012
		R97_SWFL12	E245.7	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		R97_SWFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		R97_SWFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		R97_SWFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		R97_SWFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		R97_SWFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		R97_SWFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		R97_SWFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		R97_SWFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		R97_SWFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		R97_SWFL12	SW6010B	9/20/2012	9/24/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213419	R97_SWFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		R97_SWFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		R97_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		R97_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/5/2012
		R97_SWFL12MS	SW6010B	9/20/2012			9/27/2012
		RCDC_SWFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		RCDC_SWFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		RCDC_SWFL12	E245.7	9/20/2012	9/24/2012		10/4/2012
		RCDC_SWFL12	E245.7	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		RCDC_SWFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		RCDC_SWFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		RCDC_SWFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		RCDC_SWFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		RCDC_SWFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		RCDC_SWFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		RCDC_SWFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		RCDC_SWFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		RCDC_SWFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		RCDC_SWFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		RCDC_SWFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		RCDC_SWFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		RCDC_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/4/2012
		RCDC_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/5/2012
		RCDC_SWFL12MS	E245.7	9/20/2012			10/5/2012
		RCDC_SWFL12MS	E245.7	9/20/2012		9/27/2012	9/26/2012
		RCDC_SWFL12MS	Ferrozine	9/20/2012		9/27/2012	9/27/2012
		RCDC_SWFL12MS	SW6010B	9/20/2012		9/27/2012	9/26/2012
		X14_SWFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		X14_SWFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		X14_SWFL12	E245.7	9/20/2012	9/24/2012		10/4/2012
		X14_SWFL12	E245.7	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		X14_SWFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		X14_SWFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/7/2012
		X14_SWFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		X14_SWFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213419	X14_SWFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		X14_SWFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		X14_SWFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		X14_SWFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		X14_SWFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		X14_SWFL12	SM5310	9/20/2012	9/24/2012		10/3/2012
		X14_SWFL12	SW6010B	9/20/2012	9/24/2012		10/3/2012
		X14_SWFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		X14_SWFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		X14_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		X14_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/5/2012
		X14_SWFL12MS	SM5310	9/20/2012			10/4/2012
		X2_SWFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		X2_SWFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		X2_SWFL12	E245.7	9/20/2012	9/24/2012		10/4/2012
		X2_SWFL12	E245.7	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		X2_SWFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		X2_SWFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/9/2012
		X2_SWFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		X2_SWFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		X2_SWFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/8/2012
		X2_SWFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		X2_SWFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		X2_SWFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		X2_SWFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		X2_SWFL12	SM5310	9/20/2012	9/24/2012		9/28/2012
		X2_SWFL12	SW6010B	9/20/2012	9/24/2012		10/3/2012
		X2_SWFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		X2_SWFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		X2_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		X2_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/5/2012
		X2_SWFL12MS	JEM/SM4500N	9/20/2012			10/9/2012
		X914_SWFL12	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		X914_SWFL12	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/1/2012
		X914_SWFL12	E245.7	9/20/2012	9/24/2012		10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213419	X914_SWFL12	E245.7	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		X914_SWFL12	Ferrozine	9/20/2012	9/24/2012	9/27/2012	9/27/2012
		X914_SWFL12	JEM/SM4500N	9/20/2012	9/24/2012		10/7/2012
		X914_SWFL12	SM2310	9/20/2012	9/24/2012		10/1/2012
		X914_SWFL12	SM2320B	9/20/2012	9/24/2012		10/1/2012
		X914_SWFL12	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		X914_SWFL12	SM2540C	9/20/2012	9/24/2012		9/27/2012
		X914_SWFL12	SM2540D	9/20/2012	9/24/2012		9/27/2012
		X914_SWFL12	SM4110B	9/20/2012	9/24/2012		9/27/2012
		X914_SWFL12	SM4500P	9/20/2012	9/24/2012		10/3/2012
		X914_SWFL12	SM5310	9/20/2012	9/24/2012		9/28/2012
		X914_SWFL12	SW6010B	9/20/2012	9/24/2012		10/3/2012
		X914_SWFL12	SW6010B	9/20/2012	9/24/2012		10/4/2012
		X914_SWFL12	SW6010B	9/20/2012	9/24/2012		10/5/2012
		X914_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/3/2012
		X914_SWFL12	SW6010B	9/20/2012	9/24/2012	9/27/2012	10/5/2012
	L1213436	CH12-101-FAROPL_10	ASTM D7237	9/20/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_10	CH1987LIME	9/20/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_10	CSSS/APHA 4500H	9/20/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_10	E245.7	9/20/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_10	E245.7	9/20/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_10	Ferrozine	9/20/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-101-FAROPL_10	JEM/SM4500N	9/20/2012	9/24/2012		10/7/2012
		CH12-101-FAROPL_10	SM2310	9/20/2012	9/24/2012		10/2/2012
		CH12-101-FAROPL_10	SM2320B	9/20/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_10	SM2340B_CALC	9/20/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_10	SM2540C	9/20/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_10	SM2540D	9/20/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_10	SM4110B	9/20/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_10	SM4500P	9/20/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_10	SM5310	9/20/2012	9/24/2012		9/28/2012
		CH12-101-FAROPL_10	SW6010B	9/20/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_10	SW6010B	9/20/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_10	SW6010B	9/20/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_10	SW6010B	9/20/2012	9/24/2012	9/30/2012	10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213436	CH12-101-FAROPL_30	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_30	CH1987LIME	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_30	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_30	E245.7	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_30	E245.7	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_30	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-101-FAROPL_30	JEM/SM4500N	9/21/2012	9/24/2012		10/7/2012
		CH12-101-FAROPL_30	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_30	SM2320B	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_30	SM2340B_CALC	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_30	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_30	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_30	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_30	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-101-FAROPL_30	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-101-FAROPL_30	SW6010B	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_30	SW6010B	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_30	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_30	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/4/2012
		CH12-101-FAROPL_45	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_45	CH1987LIME	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_45	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_45	E245.7	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_45	E245.7	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_45	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-101-FAROPL_45	JEM/SM4500N	9/21/2012	9/24/2012		10/7/2012
		CH12-101-FAROPL_45	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_45	SM2320B	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_45	SM2340B_CALC	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_45	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_45	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_45	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_45	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-101-FAROPL_45	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-101-FAROPL_45	SW6010B	9/21/2012	9/24/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213436	CH12-101-FAROPL_45	SW6010B	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_45	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_45	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/4/2012
		CH12-101-FAROPL_45MS	E245.7	9/21/2012			10/5/2012
		CH12-101-FAROPL_45MS	E245.7	9/21/2012		9/30/2012	9/30/2012
		CH12-101-FAROPL_45MS	SW6010B	9/21/2012		9/30/2012	9/30/2012
		CH12-101-FAROPL_80	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_80	CH1987LIME	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_80	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_80	E245.7	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_80	E245.7	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_80	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-101-FAROPL_80	JEM/SM4500N	9/21/2012	9/24/2012		10/7/2012
		CH12-101-FAROPL_80	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_80	SM2320B	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_80	SM2340B_CALC	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL_80	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_80	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_80	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL_80	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-101-FAROPL_80	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-101-FAROPL_80	SW6010B	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL_80	SW6010B	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL_80	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL_80	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/4/2012
		CH12-101-FAROPL_80MS	ASTM D7237	9/21/2012			10/5/2012
		CH12-101-FAROPL9_30	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL9_30	CH1987LIME	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL9_30	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL9_30	E245.7	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL9_30	E245.7	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL9_30	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-101-FAROPL9_30	JEM/SM4500N	9/21/2012	9/24/2012		10/7/2012
		CH12-101-FAROPL9_30	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL9_30	SM2320B	9/21/2012	9/24/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213436	CH12-101-FAROPL9_30	SM2340B_CALC	9/21/2012	9/24/2012		10/5/2012
		CH12-101-FAROPL9_30	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL9_30	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL9_30	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-101-FAROPL9_30	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-101-FAROPL9_30	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-101-FAROPL9_30	SW6010B	9/21/2012	9/24/2012		10/3/2012
		CH12-101-FAROPL9_30	SW6010B	9/21/2012	9/24/2012		10/4/2012
		CH12-101-FAROPL9_30	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/3/2012
		CH12-101-FAROPL9_30	SW6010B	9/21/2012	9/24/2012	9/30/2012	10/4/2012
		CH12-101-FAROPL9_30MS	SM5310	9/21/2012			9/30/2012
		CH12-101-FAROPL9_30MS	SW6010B	9/21/2012			10/1/2012
	L1213474	SW-3_GW0912	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SW-3_GW0912	E245.7	9/22/2012	9/24/2012		10/5/2012
		SW-3_GW0912	E245.7	9/22/2012	9/24/2012	9/27/2012	10/3/2012
		SW-3_GW0912	Ferrozine	9/22/2012	9/24/2012	9/27/2012	9/27/2012
		SW-3_GW0912	SM2310	9/22/2012	9/24/2012		10/2/2012
		SW-3_GW0912	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SW-3_GW0912	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		SW-3_GW0912	SM2540C	9/22/2012	9/24/2012		9/27/2012
		SW-3_GW0912	SM2540D	9/22/2012	9/24/2012		9/27/2012
		SW-3_GW0912	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SW-3_GW0912	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SW-3_GW0912	SM5310	9/22/2012	9/24/2012		9/28/2012
		SW-3_GW0912	SW6010B	9/22/2012	9/24/2012		10/8/2012
		SW-3_GW0912	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SW-3_GW0912	SW6010B	9/22/2012	9/24/2012		10/10/2012
		SW-3_GW0912	SW6010B	9/22/2012	9/24/2012	9/27/2012	10/8/2012
		SW-3_GW0912	SW6010B	9/22/2012	9/24/2012	9/27/2012	10/9/2012
		SW-3_GW0912_LD10	CH1987LIME	9/22/2012	9/24/2012		10/1/2012
		SW-3_GW0912_LD10	E245.7	9/22/2012	9/24/2012	10/9/2012	10/10/2012
		SW-3_GW0912_LD10	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		SW-3_GW0912_LD10	SM4110B	9/22/2012	9/24/2012		10/3/2012
		SW-3_GW0912_LD10	SM4500P	9/22/2012	9/24/2012		10/6/2012
		SW-3_GW0912_LD10	SW6010B	9/22/2012	9/24/2012		10/10/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213474	SW-3_GW0912_LD10	SW6010B	9/22/2012	9/24/2012	10/9/2012	10/9/2012
		SW-3_GW0912_LD10	SW6010B	9/22/2012	9/24/2012	10/9/2012	10/10/2012
		SW-3_GW0912_LD10MS	SM4110B	9/22/2012			10/3/2012
	L1213491	A25_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		A25_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		A25_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		A25_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		A25_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		A25_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		A25_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		A25_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		A25_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		A25_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		A25_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		A25_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		A25_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		A25_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		A25_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		A25_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		A25_SEFL12MS	ASTM D7237	9/22/2012			10/5/2012
		A25_SEFL12MS	JEM/SM4500N	9/22/2012			10/9/2012
		A30_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		A30_SEFL12	CH1987LIME	9/22/2012	9/24/2012		10/5/2012
		A30_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		A30_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		A30_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		A30_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		A30_SEFL12	SM2310_HP	9/22/2012	9/24/2012		10/1/2012
		A30_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		A30_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		A30_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		A30_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		A30_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		A30_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		A30_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	A30_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		A30_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		A30_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		A925_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		A925_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		A925_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		A925_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		A925_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		A925_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		A925_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		A925_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		A925_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		A925_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		A925_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		A925_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		A925_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		A925_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		A925_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		A925_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		A925_SEFL12MS	SM5310	9/22/2012			9/30/2012
		CH12_102_SG001_SWFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		CH12_102_SG001_SWFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12_102_SG001_SWFL12	E245.7	9/21/2012	9/24/2012		10/5/2012
		CH12_102_SG001_SWFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/3/2012
		CH12_102_SG001_SWFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		CH12_102_SG001_SWFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		CH12_102_SG001_SWFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12_102_SG001_SWFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		CH12_102_SG001_SWFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12_102_SG001_SWFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12_102_SG001_SWFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12_102_SG001_SWFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12_102_SG001_SWFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12_102_SG001_SWFL12	SW6010B	9/21/2012	9/24/2012		10/4/2012
		CH12_102_SG001_SWFL12	SW6010B	9/21/2012	9/24/2012		10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	CH12_102_SG001_SWFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		CH12_102_SG001_SWFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		CH12_102_SG001_SWFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		CH12_102_SG001_SWFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		CH12_102_SG001_SWFL12MS	E245.7	9/21/2012			10/5/2012
		CH12_102_SG001_SWFL12MS	SM4500P	9/21/2012			9/26/2012
		CH12-015-ME001_FL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		CH12-015-ME001_FL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		CH12-015-ME001_FL12	E245.7	9/22/2012	9/24/2012		10/9/2012
		CH12-015-ME001_FL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-ME001_FL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		CH12-015-ME001_FL12	JEM/SM4500N	9/22/2012	9/24/2012		10/5/2012
		CH12-015-ME001_FL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		CH12-015-ME001_FL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		CH12-015-ME001_FL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		CH12-015-ME001_FL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		CH12-015-ME001_FL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		CH12-015-ME001_FL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		CH12-015-ME001_FL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		CH12-015-ME001_FL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		CH12-015-ME001_FL12	SW6010B	9/22/2012	9/24/2012		10/4/2012
		CH12-015-ME001_FL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		CH12-015-ME001_FL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-ME001_FL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-ME001_FL12MS	SM4500P	9/22/2012			9/26/2012
		CH12-015-SE004_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		CH12-015-SE004_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		CH12-015-SE004_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE004_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		CH12-015-SE004_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		CH12-015-SE004_SEFL12	SM2310_HP	9/22/2012	9/24/2012		10/1/2012
		CH12-015-SE004_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		CH12-015-SE004_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		CH12-015-SE004_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		CH12-015-SE004_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	CH12-015-SE004_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		CH12-015-SE004_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		CH12-015-SE004_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		CH12-015-SE004_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		CH12-015-SE004_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE004_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE011_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		CH12-015-SE011_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		CH12-015-SE011_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE011_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE011_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-015-SE011_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		CH12-015-SE011_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE011_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE011_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		CH12-015-SE011_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE011_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE011_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE011_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-015-SE011_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-015-SE011_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		CH12-015-SE011_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		CH12-015-SE021_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE021_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE021_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE021_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-015-SE021_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		CH12-015-SE021_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/1/2012
		CH12-015-SE021_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE021_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE021_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE021_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE021_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE021_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-015-SE021_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	CH12-015-SE021_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE021_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE021_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE022_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE022_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE022_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/3/2012
		CH12-015-SE022_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-015-SE022_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE022_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE022_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE022_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE022_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE022_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE022_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE022_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-015-SE022_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-015-SE022_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE022_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE022_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE023_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE023_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE023_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE023_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-015-SE023_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE023_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		CH12-015-SE023_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE023_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE023_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE023_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE023_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE023_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-015-SE023_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-015-SE023_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE023_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE023_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	CH12-015-SE024_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE024_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE024_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE024_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-015-SE024_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE024_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		CH12-015-SE024_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE024_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE024_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE024_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE024_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE024_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-015-SE024_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-015-SE024_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE024_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE024_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE025_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE025_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE025_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE025_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		CH12-015-SE025_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE025_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		CH12-015-SE025_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		CH12-015-SE025_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE025_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE025_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE025_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		CH12-015-SE025_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		CH12-015-SE025_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		CH12-015-SE025_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		CH12-015-SE025_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		CH12-015-SE025_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE027_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		CH12-015-SE027_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		CH12-015-SE027_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	CH12-015-SE027_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		CH12-015-SE027_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		CH12-015-SE027_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		CH12-015-SE027_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		CH12-015-SE027_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		CH12-015-SE027_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		CH12-015-SE027_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		CH12-015-SE027_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		CH12-015-SE027_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		CH12-015-SE027_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		CH12-015-SE027_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		CH12-015-SE027_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		CH12-015-SE027_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		CH12-015-SE027_SEFL12MS	E245.7	9/22/2012		9/26/2012	9/26/2012
		CH12-015-SE027_SEFL12MS	SM4110B	9/22/2012			10/4/2012
		CH12-015-SE027_SEFL12MS	SW6010B	9/22/2012		9/26/2012	9/26/2012
		FDU_SWFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		FDU_SWFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		FDU_SWFL12	E245.7	9/21/2012	9/24/2012		10/5/2012
		FDU_SWFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		FDU_SWFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		FDU_SWFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		FDU_SWFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		FDU_SWFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		FDU_SWFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		FDU_SWFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		FDU_SWFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		FDU_SWFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		FDU_SWFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		FDU_SWFL12	SW6010B	9/21/2012	9/24/2012		10/4/2012
		FDU_SWFL12	SW6010B	9/21/2012	9/24/2012		10/5/2012
		FDU_SWFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		FDU_SWFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		FDU_SWFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		FDU_SWFL12MS	SM4110B	9/21/2012			10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	FP10_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		FP10_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		FP10_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		FP10_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		FP10_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		FP10_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		FP10_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		FP10_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		FP10_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		FP10_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		FP10_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		FP10_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		FP10_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		FP10_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		FP10_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		FP10_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		FP10_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		FP15_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		FP15_SEFL12	CH1987LIME	9/22/2012	9/24/2012		10/5/2012
		FP15_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		FP15_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		FP15_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		FP15_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		FP15_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		FP15_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		FP15_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		FP15_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		FP15_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		FP15_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		FP15_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		FP15_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		FP15_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		FP15_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		FP15_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		FP16_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	FP16_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		FP16_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		FP16_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		FP16_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		FP16_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		FP16_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		FP16_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		FP16_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		FP16_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		FP16_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		FP16_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		FP16_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		FP16_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		FP16_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		FP16_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD09_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		SRK-FD09_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD09_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD09_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD09_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		SRK-FD09_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		SRK-FD09_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD09_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD09_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		SRK-FD09_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		SRK-FD09_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD09_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD09_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD09_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD09_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD09_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD13_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		SRK-FD13_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD13_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD13_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/8/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-FD13_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD13_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		SRK-FD13_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/1/2012
		SRK-FD13_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD13_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD13_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		SRK-FD13_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		SRK-FD13_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD13_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD13_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD13_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD13_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD13_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/10/2012
		SRK-FD14_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		SRK-FD14_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD14_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD14_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD14_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		SRK-FD14_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		SRK-FD14_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD14_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD14_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		SRK-FD14_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		SRK-FD14_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD14_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD14_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD14_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD14_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD14_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD14_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD14_SEFL12MS	ASTM D7237	9/21/2012			10/5/2012
		SRK-FD14_SEFL12MS	SM5310	9/21/2012			9/30/2012
		SRK-FD21_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		SRK-FD21_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD21_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-FD21_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD21_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD21_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		SRK-FD21_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/1/2012
		SRK-FD21_SEFL12	SM2320B	9/21/2012	9/24/2012		10/5/2012
		SRK-FD21_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD21_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		SRK-FD21_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		SRK-FD21_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD21_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD21_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD21_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		SRK-FD21_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD21_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD21_SEFL12MS	Ferrozine	9/21/2012		9/28/2012	9/28/2012
		SRK-FD26_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		SRK-FD26_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD26_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD26_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD26_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD26_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		SRK-FD26_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		SRK-FD26_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD26_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/9/2012
		SRK-FD26_SEFL12	SM2540C	9/21/2012	9/24/2012		9/27/2012
		SRK-FD26_SEFL12	SM2540D	9/21/2012	9/24/2012		9/27/2012
		SRK-FD26_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD26_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD26_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD26_SEFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		SRK-FD26_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD26_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD31_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		SRK-FD31_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD31_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-FD31_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD31_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		SRK-FD31_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		SRK-FD31_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD31_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD31_SEFL12	SM2540C	9/21/2012	9/24/2012		9/29/2012
		SRK-FD31_SEFL12	SM2540D	9/21/2012	9/24/2012		9/30/2012
		SRK-FD31_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD31_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD31_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD31_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD31_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD31_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD37_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		SRK-FD37_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD37_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD37_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/8/2012
		SRK-FD37_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD37_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		SRK-FD37_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/1/2012
		SRK-FD37_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD37_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD37_SEFL12	SM2540C	9/21/2012	9/24/2012		9/29/2012
		SRK-FD37_SEFL12	SM2540D	9/21/2012	9/24/2012		9/30/2012
		SRK-FD37_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD37_SEFL12	SM4110B	9/21/2012	9/24/2012		10/5/2012
		SRK-FD37_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD37_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD37_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD37_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD37_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD38_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		SRK-FD38_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD38_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD38_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-FD38_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD38_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		SRK-FD38_SEFL12	SM2310_HP	9/21/2012	9/24/2012		10/1/2012
		SRK-FD38_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD38_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD38_SEFL12	SM2540C	9/21/2012	9/24/2012		9/29/2012
		SRK-FD38_SEFL12	SM2540D	9/21/2012	9/24/2012		9/30/2012
		SRK-FD38_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD38_SEFL12	SM4110B	9/21/2012	9/24/2012		10/5/2012
		SRK-FD38_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD38_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD38_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD38_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD40_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-FD40_SEFL12	CH1987LIME	9/22/2012	9/24/2012		10/5/2012
		SRK-FD40_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-FD40_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD40_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-FD40_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-FD40_SEFL12	SM2310_HP	9/22/2012	9/24/2012		10/1/2012
		SRK-FD40_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-FD40_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		SRK-FD40_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-FD40_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-FD40_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-FD40_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-FD40_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-FD40_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SRK-FD40_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD40_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD51_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		SRK-FD51_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD51_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD51_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD51_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-FD51_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		SRK-FD51_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		SRK-FD51_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		SRK-FD51_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD51_SEFL12	SM2540C	9/21/2012	9/24/2012		9/29/2012
		SRK-FD51_SEFL12	SM2540D	9/21/2012	9/24/2012		9/30/2012
		SRK-FD51_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD51_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD51_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD51_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD51_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-FD51_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD54_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-FD54_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-FD54_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD54_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-FD54_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/5/2012
		SRK-FD54_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-FD54_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-FD54_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		SRK-FD54_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-FD54_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-FD54_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-FD54_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-FD54_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-FD54_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		SRK-FD54_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD926_SEFL12	ASTM D7237	9/21/2012	9/24/2012		10/4/2012
		SRK-FD926_SEFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		SRK-FD926_SEFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		SRK-FD926_SEFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-FD926_SEFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		SRK-FD926_SEFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/9/2012
		SRK-FD926_SEFL12	SM2310	9/21/2012	9/24/2012		10/2/2012
		SRK-FD926_SEFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-FD926_SEFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		SRK-FD926_SEFL12	SM2540C	9/21/2012	9/24/2012		9/29/2012
		SRK-FD926_SEFL12	SM2540D	9/21/2012	9/24/2012		9/30/2012
		SRK-FD926_SEFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		SRK-FD926_SEFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		SRK-FD926_SEFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		SRK-FD926_SEFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		SRK-FD926_SEFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-FD926_SEFL12MS	Ferrozine	9/21/2012		9/28/2012	9/28/2012
		SRK-GD01_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD01_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD01_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD01_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD01_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD01_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD01_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD01_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		SRK-GD01_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-GD01_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-GD01_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD01_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD01_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-GD01_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		SRK-GD01_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD01_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-GD01_SEFL12MS	SM5310	9/22/2012			9/30/2012
		SRK-GD02_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD02_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD02_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD02_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD02_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD02_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD02_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD02_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/10/2012
		SRK-GD02_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-GD02_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-GD02_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD02_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD02_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-GD02_SEFL12	SW6010B	9/22/2012	9/24/2012		10/10/2012
		SRK-GD02_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/9/2012
		SRK-GD02_SEFL12MS	E245.7	9/22/2012		9/26/2012	9/26/2012
		SRK-GD02_SEFL12MS	SW6010B	9/22/2012		9/26/2012	9/26/2012
		SRK-GD05_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD05_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD05_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD05_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD05_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD05_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD05_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD05_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		SRK-GD05_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-GD05_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-GD05_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD05_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD05_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-GD05_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SRK-GD05_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD05_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-GD05_SEFL12MS	ASTM D7237	9/22/2012			10/5/2012
		SRK-GD06_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD06_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD06_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD06_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD06_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD06_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD06_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD06_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		SRK-GD06_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-GD06_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-GD06_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD06_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD06_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-GD06_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SRK-GD06_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD06_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-GD10_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD10_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD10_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD10_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD10_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD10_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD10_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD10_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		SRK-GD10_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-GD10_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-GD10_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD10_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD10_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-GD10_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SRK-GD10_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD10_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-GD12_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD12_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD12_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD12_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD12_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD12_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD12_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD12_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		SRK-GD12_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-GD12_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-GD12_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD12_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD12_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	SRK-GD12_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SRK-GD12_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD12_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		SRK-GD12_SEFL12MS	Ferrozine	9/22/2012		9/29/2012	10/1/2012
		SRK-GD13_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		SRK-GD13_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		SRK-GD13_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD13_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		SRK-GD13_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		SRK-GD13_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		SRK-GD13_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		SRK-GD13_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		SRK-GD13_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		SRK-GD13_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		SRK-GD13_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		SRK-GD13_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		SRK-GD13_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		SRK-GD13_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		SRK-GD13_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		SRK-GD13_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		V15_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		V15_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		V15_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		V15_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		V15_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		V15_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		V15_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		V15_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		V15_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		V15_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		V15_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		V15_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		V15_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		V15_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		V15_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	V15_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		WTA-02_SEFL12	ASTM D7237	9/22/2012	9/24/2012		10/5/2012
		WTA-02_SEFL12	CSSS/APHA 4500H	9/22/2012	9/24/2012		10/4/2012
		WTA-02_SEFL12	E245.7	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		WTA-02_SEFL12	Ferrozine	9/22/2012	9/24/2012	9/29/2012	9/29/2012
		WTA-02_SEFL12	JEM/SM4500N	9/22/2012	9/24/2012		10/9/2012
		WTA-02_SEFL12	SM2310	9/22/2012	9/24/2012		10/2/2012
		WTA-02_SEFL12	SM2320B	9/22/2012	9/24/2012		10/4/2012
		WTA-02_SEFL12	SM2340B_CALC	9/22/2012	9/24/2012		10/9/2012
		WTA-02_SEFL12	SM2540C	9/22/2012	9/24/2012		9/29/2012
		WTA-02_SEFL12	SM2540D	9/22/2012	9/24/2012		9/30/2012
		WTA-02_SEFL12	SM4110B	9/22/2012	9/24/2012		9/27/2012
		WTA-02_SEFL12	SM4500P	9/22/2012	9/24/2012		9/26/2012
		WTA-02_SEFL12	SM5310	9/22/2012	9/24/2012		9/28/2012
		WTA-02_SEFL12	SW6010B	9/22/2012	9/24/2012		10/9/2012
		WTA-02_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/4/2012
		WTA-02_SEFL12	SW6010B	9/22/2012	9/24/2012	9/26/2012	10/5/2012
		WTA-02_SEFL12MS	SM4110B	9/22/2012			10/4/2012
		WTA-02_SEFL12MS	SM5310	9/22/2012			9/30/2012
		X23_SWFL12	ASTM D7237	9/21/2012	9/24/2012		10/5/2012
		X23_SWFL12	CH1987LIME	9/21/2012	9/24/2012		10/5/2012
		X23_SWFL12	CSSS/APHA 4500H	9/21/2012	9/24/2012		10/4/2012
		X23_SWFL12	E245.7	9/21/2012	9/24/2012		10/5/2012
		X23_SWFL12	E245.7	9/21/2012	9/24/2012	9/26/2012	10/4/2012
		X23_SWFL12	Ferrozine	9/21/2012	9/24/2012	9/28/2012	9/28/2012
		X23_SWFL12	JEM/SM4500N	9/21/2012	9/24/2012		10/5/2012
		X23_SWFL12	SM2310_HP	9/21/2012	9/24/2012		10/4/2012
		X23_SWFL12	SM2320B	9/21/2012	9/24/2012		10/4/2012
		X23_SWFL12	SM2340B_CALC	9/21/2012	9/24/2012		10/10/2012
		X23_SWFL12	SM2540C	9/21/2012	9/24/2012		9/29/2012
		X23_SWFL12	SM2540D	9/21/2012	9/24/2012		9/30/2012
		X23_SWFL12	SM4110B	9/21/2012	9/24/2012		9/27/2012
		X23_SWFL12	SM4500P	9/21/2012	9/24/2012		9/26/2012
		X23_SWFL12	SM5310	9/21/2012	9/24/2012		9/28/2012
		X23_SWFL12	SW6010B	9/21/2012	9/24/2012		10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1213491	X23_SWFL12	SW6010B	9/21/2012	9/24/2012		10/9/2012
		X23_SWFL12	SW6010B	9/21/2012	9/24/2012		10/10/2012
		X23_SWFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/5/2012
		X23_SWFL12	SW6010B	9/21/2012	9/24/2012	9/26/2012	10/9/2012
		X23_SWFL12MS	SW6010B	9/21/2012			9/27/2012
	L1214884	CH12_303_SG002_SWFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12_303_SG002_SWFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		CH12_303_SG002_SWFL12	E245.7	9/23/2012	9/26/2012		10/2/2012
		CH12_303_SG002_SWFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		CH12_303_SG002_SWFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		CH12_303_SG002_SWFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		CH12_303_SG002_SWFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12_303_SG002_SWFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		CH12_303_SG002_SWFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12_303_SG002_SWFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12_303_SG002_SWFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12_303_SG002_SWFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		CH12_303_SG002_SWFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		CH12_303_SG002_SWFL12	SW6010B	9/23/2012	9/26/2012		10/4/2012
		CH12_303_SG002_SWFL12	SW6010B	9/23/2012	9/26/2012		10/8/2012
		CH12_303_SG002_SWFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		CH12_303_SG002_SWFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		CH12_303_SG002_SWFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE016_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12-015-SE016_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		CH12-015-SE016_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/3/2012
		CH12-015-SE016_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE016_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE016_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/2/2012
		CH12-015-SE016_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE016_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE016_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE016_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE016_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE016_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	CH12-015-SE016_SEFL12	SM5310	9/23/2012	9/26/2012		10/7/2012
		CH12-015-SE016_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE016_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE016_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		CH12-015-SE028_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12-015-SE028_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE028_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		CH12-015-SE028_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE028_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE028_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE028_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE028_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE028_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE028_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE028_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE028_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE028_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		CH12-015-SE028_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE028_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		CH12-015-SE028_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE029_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12-015-SE029_SEFL12	CH1987LIME	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE029_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE029_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		CH12-015-SE029_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE029_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE029_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE029_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE029_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/11/2012
		CH12-015-SE029_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE029_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE029_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE029_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE029_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		CH12-015-SE029_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	CH12-015-SE029_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE029_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/10/2012
		CH12-015-SE029_SEFL12MS	Ferrozine	9/23/2012		10/1/2012	10/1/2012
		CH12-015-SE029_SEFL12MS	JEM/SM4500N	9/23/2012			10/10/2012
		CH12-015-SE030_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12-015-SE030_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE030_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		CH12-015-SE030_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE030_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE030_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE030_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE030_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE030_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE030_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE030_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE030_SEFL12	SM4110B	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE030_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE030_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		CH12-015-SE030_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE030_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		CH12-015-SE030_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE030_SEFL12MS	SM4110B	9/23/2012			10/7/2012
		CH12-015-SE030_SEFL12MS	SM4110B	9/23/2012			10/10/2012
		CH12-015-SE031_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12-015-SE031_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		CH12-015-SE031_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		CH12-015-SE031_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE031_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE031_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/2/2012
		CH12-015-SE031_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE031_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE031_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE031_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE031_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE031_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	CH12-015-SE031_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		CH12-015-SE031_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE031_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE031_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		CH12-015-SE032_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		CH12-015-SE032_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		CH12-015-SE032_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		CH12-015-SE032_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE032_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		CH12-015-SE032_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/2/2012
		CH12-015-SE032_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE032_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE032_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE032_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE032_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		CH12-015-SE032_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		CH12-015-SE032_SEFL12	SM5310	9/23/2012	9/26/2012		10/7/2012
		CH12-015-SE032_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		CH12-015-SE032_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		CH12-015-SE032_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		E_015_12_005	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		E_015_12_005	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		E_015_12_005	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		E_015_12_005	SM5310	9/23/2012	9/26/2012		10/4/2012
		E_015_12_005	SW6010B	9/23/2012	9/26/2012		10/10/2012
		E_015_12_005	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		E_015_12_005	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		E_015_12_005MS	SM5310	9/23/2012			10/5/2012
		GP02_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP02_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP02_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP02_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP02_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP02_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		GP02_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	GP02_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		GP02_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP02_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP02_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP02_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP02_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP02_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		GP02_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP02_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		GP04_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP04_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP04_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP04_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP04_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP04_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		GP04_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP04_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		GP04_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP04_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP04_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP04_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP04_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP04_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		GP04_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP04_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		GP04_SEFL12MS	SM4500P	9/23/2012			10/3/2012
		GP09_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP09_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP09_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP09_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP09_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP09_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		GP09_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP09_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		GP09_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	GP09_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP09_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP09_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP09_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP09_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		GP09_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		GP09_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP12A_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP12A_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP12A_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP12A_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP12A_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP12A_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/9/2012
		GP12A_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP12A_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		GP12A_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP12A_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP12A_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP12A_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP12A_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP12A_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		GP12A_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		GP12A_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP12B_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP12B_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		GP12B_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP12B_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP12B_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP12B_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/3/2012
		GP12B_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP12B_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		GP12B_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP12B_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP12B_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP12B_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	GP12B_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP12B_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		GP12B_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		GP12B_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP14_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP14_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP14_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP14_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP14_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP14_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		GP14_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP14_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/9/2012
		GP14_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP14_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP14_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP14_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP14_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP14_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		GP14_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		GP14_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP17_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		GP17_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP17_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP17_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP17_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP17_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		GP17_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP17_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		GP17_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP17_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP17_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP17_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP17_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP17_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		GP17_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	GP17_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP17_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		GP18_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/8/2012
		GP18_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		GP18_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		GP18_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		GP18_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		GP18_SEFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		GP18_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		GP18_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		GP18_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		GP18_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		GP18_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		GP18_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		GP18_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		GP18_SEFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		GP18_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/4/2012
		GP18_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		GP18_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		GP18_SEFL12MS	ASTM D7237	9/23/2012			10/8/2012
		GP18_SEFL12MS	E245.7	9/23/2012		9/30/2012	9/30/2012
		GP18_SEFL12MS	SW6010B	9/23/2012		9/30/2012	9/30/2012
		SRK-VD03_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		SRK-VD03_SEFL12	CH1987LIME	9/23/2012	9/26/2012		10/9/2012
		SRK-VD03_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		SRK-VD03_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		SRK-VD03_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		SRK-VD03_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		SRK-VD03_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/9/2012
		SRK-VD03_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD03_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		SRK-VD03_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		SRK-VD03_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		SRK-VD03_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD03_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	SRK-VD03_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		SRK-VD03_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		SRK-VD03_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		SRK-VD03_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		SRK-VD04_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		SRK-VD04_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		SRK-VD04_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/3/2012
		SRK-VD04_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		SRK-VD04_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		SRK-VD04_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/2/2012
		SRK-VD04_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD04_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		SRK-VD04_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		SRK-VD04_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		SRK-VD04_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD04_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		SRK-VD04_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		SRK-VD04_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		SRK-VD04_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		SRK-VD04_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		SRK-VD05_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		SRK-VD05_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		SRK-VD05_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		SRK-VD05_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		SRK-VD05_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		SRK-VD05_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/2/2012
		SRK-VD05_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD05_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		SRK-VD05_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		SRK-VD05_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		SRK-VD05_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD05_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		SRK-VD05_SEFL12	SM5310	9/23/2012	9/26/2012		10/4/2012
		SRK-VD05_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		SRK-VD05_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	SRK-VD09_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		SRK-VD09_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/2/2012
		SRK-VD09_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/3/2012
		SRK-VD09_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		SRK-VD09_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/9/2012
		SRK-VD09_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/2/2012
		SRK-VD09_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD09_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/10/2012
		SRK-VD09_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		SRK-VD09_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		SRK-VD09_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD09_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		SRK-VD09_SEFL12	SM5310	9/23/2012	9/26/2012		10/3/2012
		SRK-VD09_SEFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		SRK-VD09_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/8/2012
		SRK-VD09_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		SRK-VD903_SEFL12	ASTM D7237	9/23/2012	9/26/2012		10/6/2012
		SRK-VD903_SEFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		SRK-VD903_SEFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		SRK-VD903_SEFL12	Ferrozine	9/23/2012	9/26/2012	10/1/2012	10/1/2012
		SRK-VD903_SEFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		SRK-VD903_SEFL12	SM2310_HP	9/23/2012	9/26/2012		10/9/2012
		SRK-VD903_SEFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD903_SEFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/11/2012
		SRK-VD903_SEFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		SRK-VD903_SEFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		SRK-VD903_SEFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		SRK-VD903_SEFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		SRK-VD903_SEFL12	SM5310	9/23/2012	9/26/2012		10/3/2012
		SRK-VD903_SEFL12	SW6010B	9/23/2012	9/26/2012		10/11/2012
		SRK-VD903_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		SRK-VD903_SEFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/10/2012
		V1_SWFL12	ASTM D7237	9/23/2012	9/26/2012		10/8/2012
		V1_SWFL12	CSSS/APHA 4500H	9/23/2012	9/26/2012		10/3/2012
		V1_SWFL12	E245.7	9/23/2012	9/26/2012		10/2/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214884	V1_SWFL12	E245.7	9/23/2012	9/26/2012	9/30/2012	10/2/2012
		V1_SWFL12	JEM/SM4500N	9/23/2012	9/26/2012		10/10/2012
		V1_SWFL12	SM2310	9/23/2012	9/26/2012		10/3/2012
		V1_SWFL12	SM2320B	9/23/2012	9/26/2012		10/5/2012
		V1_SWFL12	SM2340B_CALC	9/23/2012	9/26/2012		10/11/2012
		V1_SWFL12	SM2540C	9/23/2012	9/26/2012		10/3/2012
		V1_SWFL12	SM2540D	9/23/2012	9/26/2012		10/3/2012
		V1_SWFL12	SM4110B	9/23/2012	9/26/2012		10/5/2012
		V1_SWFL12	SM4500P	9/23/2012	9/26/2012		10/3/2012
		V1_SWFL12	SM5310	9/23/2012	9/26/2012		10/3/2012
		V1_SWFL12	SW6010B	9/23/2012	9/26/2012		10/9/2012
		V1_SWFL12	SW6010B	9/23/2012	9/26/2012		10/10/2012
		V1_SWFL12	SW6010B	9/23/2012	9/26/2012		10/11/2012
		V1_SWFL12	SW6010B	9/23/2012	9/26/2012	9/30/2012	10/9/2012
		V1_SWFL12MS	ASTM D7237	9/23/2012			10/8/2012
		V1_SWFL12MS	E245.7	9/23/2012			10/3/2012
		V1_SWFL12MS	E245.7	9/23/2012		9/30/2012	9/30/2012
		V1_SWFL12MS	SM4110B	9/23/2012			10/7/2012
		V1_SWFL12MS	SW6010B	9/23/2012			10/1/2012
		V1_SWFL12MS	SW6010B	9/23/2012		9/30/2012	9/30/2012
	L1214943	ETACOMBINED_GW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		ETACOMBINED_GW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		ETACOMBINED_GW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		ETACOMBINED_GW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		ETACOMBINED_GW0912	SM2310_HP	9/24/2012	9/26/2012		10/9/2012
		ETACOMBINED_GW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		ETACOMBINED_GW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/10/2012
		ETACOMBINED_GW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		ETACOMBINED_GW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		ETACOMBINED_GW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		ETACOMBINED_GW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		ETACOMBINED_GW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		ETACOMBINED_GW0912	SW6010B	9/24/2012	9/26/2012		10/8/2012
		ETACOMBINED_GW0912	SW6010B	9/24/2012	9/26/2012		10/9/2012
		ETACOMBINED_GW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	ETACOMBINED_GW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		ETACOMBINED_GW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		ETACOMBINED_GW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		ETACOMBINED_GW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		ETACOMBINED_GW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		ETACOMBINED_GW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012
		ETACOMBINED_GW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/13/2012
		ETACOMBINED_GW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		ETACOMBINED_GW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		ETACOMBINED_GW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		GL-1_SW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		GL-1_SW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		GL-1_SW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		GL-1_SW0912	SM2310	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		GL-1_SW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		GL-1_SW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		GL-1_SW0912	SW6010B	9/24/2012	9/26/2012		10/9/2012
		GL-1_SW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012
		GL-1_SW0912	SW6010B	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		GL-1_SW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		GL-1_SW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		GL-1_SW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/6/2012
		GL-1_SW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		GL-1_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		GL-1_SW0912_LD10MS	SM4500P	9/24/2012			10/6/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	GL-1_SW0912_LD11	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		GL-1_SW0912_LD11	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		GL-1_SW0912_LD11	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912_LD11	SM4110B	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912_LD11	SM4500P	9/24/2012	9/26/2012		10/6/2012
		GL-1_SW0912_LD11	SW6010B	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		GL-1_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		GL-1_SW0912_LD9	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		GL-1_SW0912_LD9	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		GL-1_SW0912_LD9	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912_LD9	SM4110B	9/24/2012	9/26/2012		10/3/2012
		GL-1_SW0912_LD9	SM4500P	9/24/2012	9/26/2012		10/6/2012
		GL-1_SW0912_LD9	SW6010B	9/24/2012	9/26/2012		10/11/2012
		GL-1_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		GL-1_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		LCD_GW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		LCD_GW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		LCD_GW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		LCD_GW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		LCD_GW0912	SM2310_HP	9/24/2012	9/26/2012		10/2/2012
		LCD_GW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		LCD_GW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/10/2012
		LCD_GW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		LCD_GW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		LCD_GW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		LCD_GW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		LCD_GW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		LCD_GW0912	SW6010B	9/24/2012	9/26/2012		10/9/2012
		LCD_GW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012
		LCD_GW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		LCD_GW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		LCD_GW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		LCD_GW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		LCD_GW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	LCD_GW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/6/2012
		LCD_GW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		LCD_GW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		LCD_GW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		V22_SW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		V22_SW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		V22_SW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		V22_SW0912	SM2310_HP	9/24/2012	9/26/2012		10/2/2012
		V22_SW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		V22_SW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/10/2012
		V22_SW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		V22_SW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		V22_SW0912	SW6010B	9/24/2012	9/26/2012		10/9/2012
		V22_SW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012
		V22_SW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		V22_SW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		V22_SW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		V22_SW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		V22_SW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/6/2012
		V22_SW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		V22_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		V22_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		V22_SW0912_LD11	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		V22_SW0912_LD11	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		V22_SW0912_LD11	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		V22_SW0912_LD11	SM4110B	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912_LD11	SM4500P	9/24/2012	9/26/2012		10/6/2012
		V22_SW0912_LD11	SW6010B	9/24/2012	9/26/2012		10/11/2012
		V22_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		V22_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	V22_SW0912_LD9	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		V22_SW0912_LD9	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		V22_SW0912_LD9	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		V22_SW0912_LD9	SM4110B	9/24/2012	9/26/2012		10/3/2012
		V22_SW0912_LD9	SM4500P	9/24/2012	9/26/2012		10/6/2012
		V22_SW0912_LD9	SW6010B	9/24/2012	9/26/2012		10/11/2012
		V22_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		V22_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X22B_SW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		X22B_SW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		X22B_SW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		X22B_SW0912	SM2310	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		X22B_SW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		X22B_SW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		X22B_SW0912	SW6010B	9/24/2012	9/26/2012		10/8/2012
		X22B_SW0912	SW6010B	9/24/2012	9/26/2012		10/9/2012
		X22B_SW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012
		X22B_SW0912	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		X22B_SW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		X22B_SW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		X22B_SW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X22B_SW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/6/2012
		X22B_SW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X22B_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X22B_SW0912_LD11	CH1987LIME	9/24/2012	9/26/2012		10/2/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	X22B_SW0912_LD11	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X22B_SW0912_LD11	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912_LD11	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912_LD11	SM4500P	9/24/2012	9/26/2012		10/6/2012
		X22B_SW0912_LD11	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X22B_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X22B_SW0912_LD9	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		X22B_SW0912_LD9	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X22B_SW0912_LD9	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912_LD9	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X22B_SW0912_LD9	SM4500P	9/24/2012	9/26/2012		10/6/2012
		X22B_SW0912_LD9	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X22B_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X22B_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X22B_SW0912_LD9MS	E245.7	9/24/2012		10/9/2012	10/9/2012
		X22B_SW0912_LD9MS	SW6010B	9/24/2012		10/9/2012	10/9/2012
		X22B_SW0912MS	E245.7	9/24/2012			10/10/2012
		X22B_SW0912MS	E245.7	9/24/2012		9/30/2012	9/30/2012
		X22B_SW0912MS	SW6010B	9/24/2012			10/3/2012
		X22B_SW0912MS	SW6010B	9/24/2012		9/30/2012	9/30/2012
		X26_GW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		X26_GW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		X26_GW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		X26_GW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		X26_GW0912	SM2310_HP	9/24/2012	9/26/2012		10/9/2012
		X26_GW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		X26_GW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X26_GW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		X26_GW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		X26_GW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		X26_GW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		X26_GW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		X26_GW0912	SW6010B	9/24/2012	9/26/2012		10/8/2012
		X26_GW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	X26_GW0912	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X26_GW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		X26_GW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		X26_GW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/10/2012
		X26_GW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		X26_GW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X26_GW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X26_GW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X26_GW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/6/2012
		X26_GW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X26_GW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X26_GW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X26_GW0912MS	SM5310	9/24/2012			10/2/2012
		X4_SW0912	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912	E245.7	9/24/2012	9/26/2012		10/10/2012
		X4_SW0912	E245.7	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		X4_SW0912	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		X4_SW0912	SM2310_HP	9/24/2012	9/26/2012		10/9/2012
		X4_SW0912	SM2320B	9/24/2012	9/26/2012		10/4/2012
		X4_SW0912	SM2340B_CALC	9/24/2012	9/26/2012		10/10/2012
		X4_SW0912	SM2540C	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912	SM2540D	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912	SM4110B	9/24/2012	9/26/2012		10/5/2012
		X4_SW0912	SM4500P	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912	SM5310	9/24/2012	9/26/2012		10/1/2012
		X4_SW0912	SW6010B	9/24/2012	9/26/2012		10/8/2012
		X4_SW0912	SW6010B	9/24/2012	9/26/2012		10/9/2012
		X4_SW0912	SW6010B	9/24/2012	9/26/2012		10/10/2012
		X4_SW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/8/2012
		X4_SW0912	SW6010B	9/24/2012	9/26/2012	9/30/2012	10/9/2012
		X4_SW0912_LD10	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		X4_SW0912_LD10	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X4_SW0912_LD10	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X4_SW0912_LD10	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912_LD10	SM4500P	9/24/2012	9/26/2012		10/6/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1214943	X4_SW0912_LD10	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X4_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X4_SW0912_LD10	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X4_SW0912_LD11	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		X4_SW0912_LD11	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X4_SW0912_LD11	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X4_SW0912_LD11	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912_LD11	SM4500P	9/24/2012	9/26/2012		10/6/2012
		X4_SW0912_LD11	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X4_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X4_SW0912_LD11	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
		X4_SW0912_LD9	CH1987LIME	9/24/2012	9/26/2012		10/2/2012
		X4_SW0912_LD9	E245.7	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X4_SW0912_LD9	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		X4_SW0912_LD9	SM4110B	9/24/2012	9/26/2012		10/3/2012
		X4_SW0912_LD9	SM4500P	9/24/2012	9/26/2012		10/6/2012
		X4_SW0912_LD9	SW6010B	9/24/2012	9/26/2012		10/11/2012
		X4_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/10/2012
		X4_SW0912_LD9	SW6010B	9/24/2012	9/26/2012	10/9/2012	10/11/2012
	L1215099	CH12-015-SE033_SEFL12	ASTM D7237	9/24/2012	9/26/2012		10/8/2012
		CH12-015-SE033_SEFL12	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/4/2012
		CH12-015-SE033_SEFL12	E245.7	9/24/2012	9/26/2012	10/2/2012	10/6/2012
		CH12-015-SE033_SEFL12	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		CH12-015-SE033_SEFL12	JEM/SM4500N	9/24/2012	9/26/2012		10/10/2012
		CH12-015-SE033_SEFL12	SM2310	9/24/2012	9/26/2012		10/3/2012
		CH12-015-SE033_SEFL12	SM2320B	9/24/2012	9/26/2012		10/4/2012
		CH12-015-SE033_SEFL12	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		CH12-015-SE033_SEFL12	SM2540C	9/24/2012	9/26/2012		10/3/2012
		CH12-015-SE033_SEFL12	SM2540D	9/24/2012	9/26/2012		10/3/2012
		CH12-015-SE033_SEFL12	SM4110B	9/24/2012	9/26/2012		10/5/2012
		CH12-015-SE033_SEFL12	SM4500P	9/24/2012	9/26/2012		10/3/2012
		CH12-015-SE033_SEFL12	SM5310	9/24/2012	9/26/2012		10/4/2012
		CH12-015-SE033_SEFL12	SW6010B	9/24/2012	9/26/2012		10/11/2012
		CH12-015-SE033_SEFL12	SW6010B	9/24/2012	9/26/2012	10/2/2012	10/9/2012
		CH12-015-SE033_SEFL12	SW6010B	9/24/2012	9/26/2012	10/2/2012	10/11/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1215099	CH12-015-SE033_SEFL12MS	ASTM D7237	9/24/2012			10/8/2012
		CH12-015-SE033_SEFL12MS	Ferrozine	9/24/2012		10/1/2012	10/1/2012
		CH12-015-SE033_SEFL12MS	JEM/SM4500N	9/24/2012			10/10/2012
		E_015_12_006	E245.7	9/25/2012	9/26/2012	10/2/2012	10/6/2012
		E_015_12_006	Ferrozine	9/25/2012	9/26/2012	10/1/2012	10/1/2012
		E_015_12_006	SM2340B_CALC	9/25/2012	9/26/2012		10/11/2012
		E_015_12_006	SM5310	9/25/2012	9/26/2012		10/4/2012
		E_015_12_006	SW6010B	9/25/2012	9/26/2012		10/11/2012
		E_015_12_006	SW6010B	9/25/2012	9/26/2012	10/2/2012	10/9/2012
		E_015_12_006	SW6010B	9/25/2012	9/26/2012	10/2/2012	10/11/2012
		E_015_12_006MS	E245.7	9/25/2012		10/2/2012	10/2/2012
		E_015_12_006MS	SM5310	9/25/2012			10/5/2012
		E_015_12_006MS	SW6010B	9/25/2012		10/2/2012	10/2/2012
		FCS-3_SEFL12	ASTM D7237	9/24/2012	9/26/2012		10/6/2012
		FCS-3_SEFL12	CSSS/APHA 4500H	9/24/2012	9/26/2012		10/4/2012
		FCS-3_SEFL12	E245.7	9/24/2012	9/26/2012	10/2/2012	10/6/2012
		FCS-3_SEFL12	Ferrozine	9/24/2012	9/26/2012	10/1/2012	10/1/2012
		FCS-3_SEFL12	JEM/SM4500N	9/24/2012	9/26/2012		10/10/2012
		FCS-3_SEFL12	SM2310_HP	9/24/2012	9/26/2012		10/9/2012
		FCS-3_SEFL12	SM2320B	9/24/2012	9/26/2012		10/4/2012
		FCS-3_SEFL12	SM2340B_CALC	9/24/2012	9/26/2012		10/11/2012
		FCS-3_SEFL12	SM2540C	9/24/2012	9/26/2012		10/3/2012
		FCS-3_SEFL12	SM2540D	9/24/2012	9/26/2012		10/3/2012
		FCS-3_SEFL12	SM4110B	9/24/2012	9/26/2012		10/5/2012
		FCS-3_SEFL12	SM4500P	9/24/2012	9/26/2012		10/3/2012
		FCS-3_SEFL12	SM5310	9/24/2012	9/26/2012		10/4/2012
		FCS-3_SEFL12	SW6010B	9/24/2012	9/26/2012		10/11/2012
		FCS-3_SEFL12	SW6010B	9/24/2012	9/26/2012	10/2/2012	10/10/2012
		FCS-3_SEFL12	SW6010B	9/24/2012	9/26/2012	10/2/2012	10/11/2012
	L1216308	CH12-015-SE034_SEFL12	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE034_SEFL12	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/4/2012
		CH12-015-SE034_SEFL12	E245.7	9/25/2012	9/28/2012	10/2/2012	10/4/2012
		CH12-015-SE034_SEFL12	Ferrozine	9/25/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-015-SE034_SEFL12	JEM/SM4500N	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE034_SEFL12	SM2310	9/25/2012	9/28/2012		10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1216308	CH12-015-SE034_SEFL12	SM2320B	9/25/2012	9/28/2012		10/5/2012
		CH12-015-SE034_SEFL12	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE034_SEFL12	SM2540C	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE034_SEFL12	SM2540D	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE034_SEFL12	SM4110B	9/25/2012	9/28/2012		9/29/2012
		CH12-015-SE034_SEFL12	SM4500P	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE034_SEFL12	SM5310	9/25/2012	9/28/2012		10/2/2012
		CH12-015-SE034_SEFL12	SW6010B	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE034_SEFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-015-SE035_SEFL12	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE035_SEFL12	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/4/2012
		CH12-015-SE035_SEFL12	E245.7	9/25/2012	9/28/2012	10/2/2012	10/4/2012
		CH12-015-SE035_SEFL12	Ferrozine	9/25/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-015-SE035_SEFL12	JEM/SM4500N	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE035_SEFL12	SM2310	9/25/2012	9/28/2012		10/4/2012
		CH12-015-SE035_SEFL12	SM2320B	9/25/2012	9/28/2012		10/5/2012
		CH12-015-SE035_SEFL12	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE035_SEFL12	SM2540C	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE035_SEFL12	SM2540D	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE035_SEFL12	SM4110B	9/25/2012	9/28/2012		9/29/2012
		CH12-015-SE035_SEFL12	SM4500P	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE035_SEFL12	SM5310	9/25/2012	9/28/2012		10/2/2012
		CH12-015-SE035_SEFL12	SW6010B	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE035_SEFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/11/2012
		CH12-015-SE035_SEFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-015-SE035_SEFL12MS	Ferrozine	9/25/2012		10/2/2012	10/2/2012
		CH12-015-SE036_SEFL12	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE036_SEFL12	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/4/2012
		CH12-015-SE036_SEFL12	E245.7	9/25/2012	9/28/2012	10/2/2012	10/4/2012
		CH12-015-SE036_SEFL12	Ferrozine	9/25/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-015-SE036_SEFL12	JEM/SM4500N	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE036_SEFL12	SM2310_HP	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE036_SEFL12	SM2320B	9/25/2012	9/28/2012		10/5/2012
		CH12-015-SE036_SEFL12	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE036_SEFL12	SM2540C	9/25/2012	9/28/2012		10/3/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1216308	CH12-015-SE036_SEFL12	SM2540D	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE036_SEFL12	SM4110B	9/25/2012	9/28/2012		9/29/2012
		CH12-015-SE036_SEFL12	SM4500P	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE036_SEFL12	SM5310	9/25/2012	9/28/2012		10/2/2012
		CH12-015-SE036_SEFL12	SW6010B	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE036_SEFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-015-SE037_SEFL12	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE037_SEFL12	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/4/2012
		CH12-015-SE037_SEFL12	E245.7	9/25/2012	9/28/2012	10/2/2012	10/5/2012
		CH12-015-SE037_SEFL12	Ferrozine	9/25/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-015-SE037_SEFL12	JEM/SM4500N	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE037_SEFL12	SM2310_HP	9/25/2012	9/28/2012		10/10/2012
		CH12-015-SE037_SEFL12	SM2320B	9/25/2012	9/28/2012		10/5/2012
		CH12-015-SE037_SEFL12	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE037_SEFL12	SM2540C	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE037_SEFL12	SM2540D	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE037_SEFL12	SM4110B	9/25/2012	9/28/2012		9/29/2012
		CH12-015-SE037_SEFL12	SM4500P	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE037_SEFL12	SM5310	9/25/2012	9/28/2012		10/2/2012
		CH12-015-SE037_SEFL12	SW6010B	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE037_SEFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-015-SE936_SEFL12	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE936_SEFL12	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/4/2012
		CH12-015-SE936_SEFL12	E245.7	9/25/2012	9/28/2012	10/2/2012	10/4/2012
		CH12-015-SE936_SEFL12	Ferrozine	9/25/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-015-SE936_SEFL12	JEM/SM4500N	9/25/2012	9/28/2012		10/11/2012
		CH12-015-SE936_SEFL12	SM2310_HP	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE936_SEFL12	SM2320B	9/25/2012	9/28/2012		10/5/2012
		CH12-015-SE936_SEFL12	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		CH12-015-SE936_SEFL12	SM2540C	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE936_SEFL12	SM2540D	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE936_SEFL12	SM4110B	9/25/2012	9/28/2012		9/29/2012
		CH12-015-SE936_SEFL12	SM4500P	9/25/2012	9/28/2012		10/3/2012
		CH12-015-SE936_SEFL12	SM5310	9/25/2012	9/28/2012		10/2/2012
		CH12-015-SE936_SEFL12	SW6010B	9/25/2012	9/28/2012		10/12/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1216308	CH12-015-SE936_SEFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-015-SE936_SEFL12MS	E245.7	9/25/2012		10/2/2012	10/2/2012
		CH12-015-SE936_SEFL12MS	SW6010B	9/25/2012		10/2/2012	10/2/2012
		E_015_12_007	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		E_015_12_007	CH1987LIME	9/25/2012	9/28/2012		10/9/2012
		E_015_12_007	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/5/2012
		E_015_12_007	E245.7	9/25/2012	9/28/2012	10/2/2012	10/4/2012
		E_015_12_007	Ferrozine	9/25/2012	9/28/2012	10/2/2012	10/2/2012
		E_015_12_007	JEM/SM4500N	9/25/2012	9/28/2012		10/12/2012
		E_015_12_007	SM2310_HP	9/25/2012	9/28/2012		10/4/2012
		E_015_12_007	SM2320B	9/25/2012	9/28/2012		10/5/2012
		E_015_12_007	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		E_015_12_007	SM2540C	9/25/2012	9/28/2012		10/3/2012
		E_015_12_007	SM2540D	9/25/2012	9/28/2012		10/3/2012
		E_015_12_007	SM4110B	9/25/2012	9/28/2012		9/29/2012
		E_015_12_007	SM4500P	9/25/2012	9/28/2012		10/3/2012
		E_015_12_007	SM5310	9/25/2012	9/28/2012		10/4/2012
		E_015_12_007	SW6010B	9/25/2012	9/28/2012		10/12/2012
		E_015_12_007	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		V27_SWFL12	ASTM D7237	9/25/2012	9/28/2012		10/11/2012
		V27_SWFL12	CSSS/APHA 4500H	9/25/2012	9/28/2012		10/4/2012
		V27_SWFL12	E245.7	9/25/2012	9/28/2012		10/8/2012
		V27_SWFL12	E245.7	9/25/2012	9/28/2012	10/2/2012	10/4/2012
		V27_SWFL12	JEM/SM4500N	9/25/2012	9/28/2012		10/12/2012
		V27_SWFL12	SM2310	9/25/2012	9/28/2012		10/4/2012
		V27_SWFL12	SM2320B	9/25/2012	9/28/2012		10/5/2012
		V27_SWFL12	SM2340B_CALC	9/25/2012	9/28/2012		10/12/2012
		V27_SWFL12	SM2540C	9/25/2012	9/28/2012		10/3/2012
		V27_SWFL12	SM2540D	9/25/2012	9/28/2012		10/3/2012
		V27_SWFL12	SM4110B	9/25/2012	9/28/2012		9/29/2012
		V27_SWFL12	SM4500P	9/25/2012	9/28/2012		10/3/2012
		V27_SWFL12	SM5310	9/25/2012	9/28/2012		10/2/2012
		V27_SWFL12	SW6010B	9/25/2012	9/28/2012		10/11/2012
		V27_SWFL12	SW6010B	9/25/2012	9/28/2012		10/12/2012
		V27_SWFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/11/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1216308	V27_SWFL12	SW6010B	9/25/2012	9/28/2012	10/2/2012	10/12/2012
		V27_SWFL12MS	ASTM D7237	9/25/2012			10/11/2012
		V27_SWFL12MS	E245.7	9/25/2012			10/8/2012
		V27_SWFL12MS	JEM/SM4500N	9/25/2012			10/12/2012
	L1216323	CH12-014-MW003_GW0912	ASTM D7237	9/26/2012	9/28/2012		10/11/2012
		CH12-014-MW003_GW0912	CH1987LIME	9/26/2012	9/28/2012		10/3/2012
		CH12-014-MW003_GW0912	CSSS/APHA 4500H	9/26/2012	9/28/2012		10/4/2012
		CH12-014-MW003_GW0912	E245.7	9/26/2012	9/28/2012		10/8/2012
		CH12-014-MW003_GW0912	E245.7	9/26/2012	9/28/2012	10/2/2012	10/5/2012
		CH12-014-MW003_GW0912	Ferrozine	9/26/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-014-MW003_GW0912	JEM/SM4500N	9/26/2012	9/28/2012		10/11/2012
		CH12-014-MW003_GW0912	SM2310	9/26/2012	9/28/2012		10/4/2012
		CH12-014-MW003_GW0912	SM2320B	9/26/2012	9/28/2012		10/5/2012
		CH12-014-MW003_GW0912	SM2340B_CALC	9/26/2012	9/28/2012		10/12/2012
		CH12-014-MW003_GW0912	SM2540C	9/26/2012	9/28/2012		10/6/2012
		CH12-014-MW003_GW0912	SM2540D	9/26/2012	9/28/2012		10/6/2012
		CH12-014-MW003_GW0912	SM4110B	9/26/2012	9/28/2012		9/29/2012
		CH12-014-MW003_GW0912	SM4500P	9/26/2012	9/28/2012		10/3/2012
		CH12-014-MW003_GW0912	SM5310	9/26/2012	9/28/2012		10/2/2012
		CH12-014-MW003_GW0912	SW6010B	9/26/2012	9/28/2012		10/11/2012
		CH12-014-MW003_GW0912	SW6010B	9/26/2012	9/28/2012		10/12/2012
		CH12-014-MW003_GW0912	SW6010B	9/26/2012	9/28/2012	10/2/2012	10/11/2012
		CH12-014-MW003_GW0912	SW6010B	9/26/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-014-MW007_GW0912	ASTM D7237	9/26/2012	9/28/2012		10/11/2012
		CH12-014-MW007_GW0912	CH1987LIME	9/26/2012	9/28/2012		10/3/2012
		CH12-014-MW007_GW0912	CSSS/APHA 4500H	9/26/2012	9/28/2012		10/4/2012
		CH12-014-MW007_GW0912	E245.7	9/26/2012	9/28/2012		10/8/2012
		CH12-014-MW007_GW0912	E245.7	9/26/2012	9/28/2012	10/2/2012	10/5/2012
		CH12-014-MW007_GW0912	Ferrozine	9/26/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-014-MW007_GW0912	JEM/SM4500N	9/26/2012	9/28/2012		10/12/2012
		CH12-014-MW007_GW0912	SM2310	9/26/2012	9/28/2012		10/4/2012
		CH12-014-MW007_GW0912	SM2320B	9/26/2012	9/28/2012		10/5/2012
		CH12-014-MW007_GW0912	SM2340B_CALC	9/26/2012	9/28/2012		10/12/2012
		CH12-014-MW007_GW0912	SM2540C	9/26/2012	9/28/2012		10/6/2012
		CH12-014-MW007_GW0912	SM2540D	9/26/2012	9/28/2012		10/6/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1216323	CH12-014-MW007_GW0912	SM4110B	9/26/2012	9/28/2012		9/29/2012
		CH12-014-MW007_GW0912	SM4500P	9/26/2012	9/28/2012		10/3/2012
		CH12-014-MW007_GW0912	SM5310	9/26/2012	9/28/2012		10/2/2012
		CH12-014-MW007_GW0912	SW6010B	9/26/2012	9/28/2012		10/12/2012
		CH12-014-MW007_GW0912	SW6010B	9/26/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-014-MW007_GW0912MS	JEM/SM4500N	9/26/2012			10/12/2012
		CH12-014-MW013_GW0912	ASTM D7237	9/27/2012	9/28/2012		10/11/2012
		CH12-014-MW013_GW0912	CH1987LIME	9/27/2012	9/28/2012		10/3/2012
		CH12-014-MW013_GW0912	CSSS/APHA 4500H	9/27/2012	9/28/2012		10/4/2012
		CH12-014-MW013_GW0912	E245.7	9/27/2012	9/28/2012		10/9/2012
		CH12-014-MW013_GW0912	E245.7	9/27/2012	9/28/2012	10/2/2012	10/9/2012
		CH12-014-MW013_GW0912	Ferrozine	9/27/2012	9/28/2012	10/2/2012	10/2/2012
		CH12-014-MW013_GW0912	JEM/SM4500N	9/27/2012	9/28/2012		10/11/2012
		CH12-014-MW013_GW0912	SM2310	9/27/2012	9/28/2012		10/4/2012
		CH12-014-MW013_GW0912	SM2320B	9/27/2012	9/28/2012		10/5/2012
		CH12-014-MW013_GW0912	SM2340B_CALC	9/27/2012	9/28/2012		10/15/2012
		CH12-014-MW013_GW0912	SM2540C	9/27/2012	9/28/2012		10/6/2012
		CH12-014-MW013_GW0912	SM2540D	9/27/2012	9/28/2012		10/6/2012
		CH12-014-MW013_GW0912	SM4110B	9/27/2012	9/28/2012		9/29/2012
		CH12-014-MW013_GW0912	SM4500P	9/27/2012	9/28/2012		10/3/2012
		CH12-014-MW013_GW0912	SM5310	9/27/2012	9/28/2012		10/2/2012
		CH12-014-MW013_GW0912	SW6010B	9/27/2012	9/28/2012		10/11/2012
		CH12-014-MW013_GW0912	SW6010B	9/27/2012	9/28/2012		10/12/2012
		CH12-014-MW013_GW0912	SW6010B	9/27/2012	9/28/2012	10/2/2012	10/11/2012
		CH12-014-MW013_GW0912	SW6010B	9/27/2012	9/28/2012	10/2/2012	10/12/2012
		CH12-014-MW013_GW0912MS	ASTM D7237	9/27/2012			10/11/2012
		CH12-014-MW013_GW0912MS	E245.7	9/27/2012		10/2/2012	10/2/2012
		CH12-014-MW013_GW0912MS	SW6010B	9/27/2012			10/3/2012
		CH12-014-MW013_GW0912MS	SW6010B	9/27/2012		10/2/2012	10/2/2012
	L1217073	E_014_12_004	ASTM D7237	9/28/2012	10/1/2012		10/11/2012
		E_014_12_004	CH1987LIME	9/28/2012	10/1/2012		10/3/2012
		E_014_12_004	CSSS/APHA 4500H	9/28/2012	10/1/2012		10/10/2012
		E_014_12_004	E245.7	9/28/2012	10/1/2012		10/14/2012
		E_014_12_004	E245.7	9/28/2012	10/1/2012	10/11/2012	10/14/2012
		E_014_12_004	Ferrozine	9/28/2012	10/1/2012	10/10/2012	10/10/2012

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Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1217073	E_014_12_004	JEM/SM4500N	9/28/2012	10/1/2012		10/15/2012
		E_014_12_004	SM2310	9/28/2012	10/1/2012		10/9/2012
		E_014_12_004	SM2320B	9/28/2012	10/1/2012		10/10/2012
		E_014_12_004	SM2340B_CALC	9/28/2012	10/1/2012		10/15/2012
		E_014_12_004	SM2540C	9/28/2012	10/1/2012		10/6/2012
		E_014_12_004	SM2540D	9/28/2012	10/1/2012		10/6/2012
		E_014_12_004	SM4110B	9/28/2012	10/1/2012		10/2/2012
		E_014_12_004	SM4110B	9/28/2012	10/1/2012		10/3/2012
		E_014_12_004	SM4500P	9/28/2012	10/1/2012		10/13/2012
		E_014_12_004	SM5310	9/28/2012	10/1/2012		10/4/2012
		E_014_12_004	SW6010B	9/28/2012	10/1/2012		10/15/2012
		E_014_12_004	SW6010B	9/28/2012	10/1/2012	10/11/2012	10/15/2012
		E_014_12_004MS	Ferrozine	9/28/2012		10/10/2012	10/10/2012
		E_014_12_004MS	JEM/SM4500N	9/28/2012			10/15/2012
		E_014_12_004MS	SM4500P	9/28/2012			10/13/2012
	L1217083	V8_SWFL12	ASTM D7237	9/28/2012	10/1/2012		10/11/2012
		V8_SWFL12	CSSS/APHA 4500H	9/28/2012	10/1/2012		10/9/2012
		V8_SWFL12	E245.7	9/28/2012	10/1/2012		10/14/2012
		V8_SWFL12	E245.7	9/28/2012	10/1/2012	10/11/2012	10/14/2012
		V8_SWFL12	JEM/SM4500N	9/28/2012	10/1/2012		10/12/2012
		V8_SWFL12	SM2310	9/28/2012	10/1/2012		10/9/2012
		V8_SWFL12	SM2320B	9/28/2012	10/1/2012		10/12/2012
		V8_SWFL12	SM2340B_CALC	9/28/2012	10/1/2012		10/15/2012
		V8_SWFL12	SM2540C	9/28/2012	10/1/2012		10/6/2012
		V8_SWFL12	SM2540D	9/28/2012	10/1/2012		10/6/2012
		V8_SWFL12	SM4110B	9/28/2012	10/1/2012		10/2/2012
		V8_SWFL12	SM4110B	9/28/2012	10/1/2012		10/3/2012
		V8_SWFL12	SM4500P	9/28/2012	10/1/2012		10/3/2012
		V8_SWFL12	SM5310	9/28/2012	10/1/2012		10/4/2012
		V8_SWFL12	SW6010B	9/28/2012	10/1/2012		10/12/2012
		V8_SWFL12	SW6010B	9/28/2012	10/1/2012		10/15/2012
		V8_SWFL12	SW6010B	9/28/2012	10/1/2012	10/11/2012	10/12/2012
		V8_SWFL12	SW6010B	9/28/2012	10/1/2012	10/11/2012	10/15/2012
		V8_SWFL12MS	JEM/SM4500N	9/28/2012			10/14/2012
	L1217090	CH12-204-MW004B_GWATF	ASTM D7237	9/28/2012	10/1/2012		10/11/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1217090	CH12-204-MW004B_GWATF	CSSS/APHA 4500H	9/28/2012	10/1/2012		10/10/2012
		CH12-204-MW004B_GWATF	E245.7	9/28/2012	10/1/2012		10/14/2012
		CH12-204-MW004B_GWATF	E245.7	9/28/2012	10/1/2012	10/11/2012	10/15/2012
		CH12-204-MW004B_GWATF	JEM/SM4500N	9/28/2012	10/1/2012		10/12/2012
		CH12-204-MW004B_GWATF	SM2130	9/28/2012	10/1/2012		10/2/2012
		CH12-204-MW004B_GWATF	SM2310	9/28/2012	10/1/2012		10/9/2012
		CH12-204-MW004B_GWATF	SM2320B	9/28/2012	10/1/2012		10/10/2012
		CH12-204-MW004B_GWATF	SM2340B_CALC	9/28/2012	10/1/2012		10/15/2012
		CH12-204-MW004B_GWATF	SM2540D	9/28/2012	10/1/2012		10/15/2012
		CH12-204-MW004B_GWATF	SM4110B	9/28/2012	10/1/2012		10/2/2012
		CH12-204-MW004B_GWATF	SW6010B	9/28/2012	10/1/2012		10/12/2012
		CH12-204-MW004B_GWATF	SW6010B	9/28/2012	10/1/2012		10/15/2012
		CH12-204-MW004B_GWATF	SW6010B	9/28/2012	10/1/2012	10/11/2012	10/12/2012
		CH12-204-MW004B_GWATF	SW6010B	9/28/2012	10/1/2012	10/11/2012	10/15/2012
		CH12-204-MW004B_GWATFMS	JEM/SM4500N	9/28/2012			10/14/2012
	L1218479	CH12-014-MW007_GWATF	ASTM D7237	10/1/2012	10/3/2012		10/12/2012
		CH12-014-MW007_GWATF	CSSS/APHA 4500H	10/1/2012	10/3/2012		10/9/2012
		CH12-014-MW007_GWATF	E245.7	10/1/2012	10/3/2012		10/17/2012
		CH12-014-MW007_GWATF	E245.7	10/1/2012	10/3/2012	10/11/2012	10/15/2012
		CH12-014-MW007_GWATF	JEM/SM4500N	10/1/2012	10/3/2012		10/16/2012
		CH12-014-MW007_GWATF	SM2130	10/1/2012	10/3/2012		10/4/2012
		CH12-014-MW007_GWATF	SM2310	10/1/2012	10/3/2012		10/9/2012
		CH12-014-MW007_GWATF	SM2320B	10/1/2012	10/3/2012		10/12/2012
		CH12-014-MW007_GWATF	SM2340B_CALC	10/1/2012	10/3/2012		10/17/2012
		CH12-014-MW007_GWATF	SM2540D	10/1/2012	10/3/2012		10/6/2012
		CH12-014-MW007_GWATF	SM4110B	10/1/2012	10/3/2012		10/3/2012
		CH12-014-MW007_GWATF	SW6010B	10/1/2012	10/3/2012		10/16/2012
		CH12-014-MW007_GWATF	SW6010B	10/1/2012	10/3/2012		10/17/2012
		CH12-014-MW007_GWATF	SW6010B	10/1/2012	10/3/2012	10/11/2012	10/16/2012
		CH12-014-MW013_GWATF	ASTM D7237	10/1/2012	10/3/2012		10/12/2012
		CH12-014-MW013_GWATF	CSSS/APHA 4500H	10/1/2012	10/3/2012		10/9/2012
		CH12-014-MW013_GWATF	E245.7	10/1/2012	10/3/2012		10/17/2012
		CH12-014-MW013_GWATF	E245.7	10/1/2012	10/3/2012	10/11/2012	10/15/2012
		CH12-014-MW013_GWATF	JEM/SM4500N	10/1/2012	10/3/2012		10/16/2012
		CH12-014-MW013_GWATF	SM2130	10/1/2012	10/3/2012		10/4/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1218479	CH12-014-MW013_GWATF	SM2310	10/1/2012	10/3/2012		10/9/2012
		CH12-014-MW013_GWATF	SM2320B	10/1/2012	10/3/2012		10/12/2012
		CH12-014-MW013_GWATF	SM2340B_CALC	10/1/2012	10/3/2012		10/17/2012
		CH12-014-MW013_GWATF	SM2540D	10/1/2012	10/3/2012		10/6/2012
		CH12-014-MW013_GWATF	SM4110B	10/1/2012	10/3/2012		10/3/2012
		CH12-014-MW013_GWATF	SW6010B	10/1/2012	10/3/2012		10/15/2012
		CH12-014-MW013_GWATF	SW6010B	10/1/2012	10/3/2012		10/16/2012
		CH12-014-MW013_GWATF	SW6010B	10/1/2012	10/3/2012	10/11/2012	10/15/2012
		CH12-014-MW013_GWATF	SW6010B	10/1/2012	10/3/2012	10/11/2012	10/16/2012
		CH12-014-MW013_GWATFMS	E245.7	10/1/2012			10/18/2012
		CH12-014-MW013_GWATFMS	E245.7	10/1/2012		10/11/2012	10/12/2012
		CH12-014-MW013_GWATFMS	JEM/SM4500N	10/1/2012			10/17/2012
		CH12-014-MW013_GWATFMS	SW6010B	10/1/2012			10/9/2012
		CH12-014-MW013_GWATFMS	SW6010B	10/1/2012		10/11/2012	10/12/2012
	L1219658	CH12-014-MW011_GWATF	ASTM D7237	10/3/2012	10/4/2012		10/13/2012
		CH12-014-MW011_GWATF	CSSS/APHA 4500H	10/3/2012	10/4/2012		10/11/2012
		CH12-014-MW011_GWATF	E245.7	10/3/2012	10/4/2012		10/16/2012
		CH12-014-MW011_GWATF	E245.7	10/3/2012	10/4/2012	10/11/2012	10/15/2012
		CH12-014-MW011_GWATF	JEM/SM4500N	10/3/2012	10/4/2012		10/17/2012
		CH12-014-MW011_GWATF	SM2130	10/3/2012	10/4/2012		10/5/2012
		CH12-014-MW011_GWATF	SM2310_HP	10/3/2012	10/4/2012		10/18/2012
		CH12-014-MW011_GWATF	SM2320B	10/3/2012	10/4/2012		10/12/2012
		CH12-014-MW011_GWATF	SM2340B_CALC	10/3/2012	10/4/2012		10/19/2012
		CH12-014-MW011_GWATF	SM2540D	10/3/2012	10/4/2012		10/6/2012
		CH12-014-MW011_GWATF	SM4110B	10/3/2012	10/4/2012		10/9/2012
		CH12-014-MW011_GWATF	SW6010B	10/3/2012	10/4/2012		10/16/2012
		CH12-014-MW011_GWATF	SW6010B	10/3/2012	10/4/2012		10/17/2012
		CH12-014-MW011_GWATF	SW6010B	10/3/2012	10/4/2012		10/18/2012
		CH12-014-MW011_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/16/2012
		CH12-014-MW011_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/18/2012
		CH12-204-MW001A_GWATF	ASTM D7237	10/3/2012	10/4/2012		10/13/2012
		CH12-204-MW001A_GWATF	CSSS/APHA 4500H	10/3/2012	10/4/2012		10/11/2012
		CH12-204-MW001A_GWATF	E245.7	10/3/2012	10/4/2012		10/16/2012
		CH12-204-MW001A_GWATF	E245.7	10/3/2012	10/4/2012	10/11/2012	10/15/2012
		CH12-204-MW001A_GWATF	JEM/SM4500N	10/3/2012	10/4/2012		10/19/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1219658	CH12-204-MW001A_GWATF	SM2130	10/3/2012	10/4/2012		10/5/2012
		CH12-204-MW001A_GWATF	SM2310	10/3/2012	10/4/2012		10/11/2012
		CH12-204-MW001A_GWATF	SM2320B	10/3/2012	10/4/2012		10/12/2012
		CH12-204-MW001A_GWATF	SM2340B_CALC	10/3/2012	10/4/2012		10/18/2012
		CH12-204-MW001A_GWATF	SM2540D	10/3/2012	10/4/2012		10/6/2012
		CH12-204-MW001A_GWATF	SM4110B	10/3/2012	10/4/2012		10/9/2012
		CH12-204-MW001A_GWATF	SW6010B	10/3/2012	10/4/2012		10/16/2012
		CH12-204-MW001A_GWATF	SW6010B	10/3/2012	10/4/2012		10/17/2012
		CH12-204-MW001A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/16/2012
		CH12-204-MW001A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/17/2012
		CH12-204-MW004A_GWATF	ASTM D7237	10/3/2012	10/4/2012		10/13/2012
		CH12-204-MW004A_GWATF	CSSS/APHA 4500H	10/3/2012	10/4/2012		10/11/2012
		CH12-204-MW004A_GWATF	E245.7	10/3/2012	10/4/2012		10/16/2012
		CH12-204-MW004A_GWATF	E245.7	10/3/2012	10/4/2012	10/11/2012	10/15/2012
		CH12-204-MW004A_GWATF	JEM/SM4500N	10/3/2012	10/4/2012		10/17/2012
		CH12-204-MW004A_GWATF	SM2130	10/3/2012	10/4/2012		10/5/2012
		CH12-204-MW004A_GWATF	SM2310	10/3/2012	10/4/2012		10/11/2012
		CH12-204-MW004A_GWATF	SM2320B	10/3/2012	10/4/2012		10/12/2012
		CH12-204-MW004A_GWATF	SM2340B_CALC	10/3/2012	10/4/2012		10/19/2012
		CH12-204-MW004A_GWATF	SM2540D	10/3/2012	10/4/2012		10/6/2012
		CH12-204-MW004A_GWATF	SM4110B	10/3/2012	10/4/2012		10/9/2012
		CH12-204-MW004A_GWATF	SW6010B	10/3/2012	10/4/2012		10/16/2012
		CH12-204-MW004A_GWATF	SW6010B	10/3/2012	10/4/2012		10/17/2012
		CH12-204-MW004A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/16/2012
		CH12-204-MW004A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/17/2012
		CH12-204-MW004A_GWATFMS	E245.7	10/3/2012			10/17/2012
		CH12-204-MW004A_GWATFMS	E245.7	10/3/2012		10/11/2012	10/12/2012
		CH12-204-MW004A_GWATFMS	SW6010B	10/3/2012		10/11/2012	10/12/2012
		CH12-204-MW904A_GWATF	ASTM D7237	10/3/2012	10/4/2012		10/13/2012
		CH12-204-MW904A_GWATF	CSSS/APHA 4500H	10/3/2012	10/4/2012		10/11/2012
		CH12-204-MW904A_GWATF	E245.7	10/3/2012	10/4/2012		10/16/2012
		CH12-204-MW904A_GWATF	E245.7	10/3/2012	10/4/2012	10/11/2012	10/15/2012
		CH12-204-MW904A_GWATF	JEM/SM4500N	10/3/2012	10/4/2012		10/17/2012
		CH12-204-MW904A_GWATF	SM2130	10/3/2012	10/4/2012		10/5/2012
		CH12-204-MW904A_GWATF	SM2310	10/3/2012	10/4/2012		10/11/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1219658	CH12-204-MW904A_GWATF	SM2320B	10/3/2012	10/4/2012		10/12/2012
		CH12-204-MW904A_GWATF	SM2340B_CALC	10/3/2012	10/4/2012		10/18/2012
		CH12-204-MW904A_GWATF	SM2540D	10/3/2012	10/4/2012		10/6/2012
		CH12-204-MW904A_GWATF	SM4110B	10/3/2012	10/4/2012		10/9/2012
		CH12-204-MW904A_GWATF	SW6010B	10/3/2012	10/4/2012		10/16/2012
		CH12-204-MW904A_GWATF	SW6010B	10/3/2012	10/4/2012		10/17/2012
		CH12-204-MW904A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/16/2012
		CH12-204-MW904A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/17/2012
		CH12-204-MW904A_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/18/2012
		CH12-204-MW904A_GWATFMS	SW6010B	10/3/2012			10/15/2012
		E_014_12_005	ASTM D7237	10/2/2012	10/4/2012		10/13/2012
		E_014_12_005	CSSS/APHA 4500H	10/2/2012	10/4/2012		10/12/2012
		E_014_12_005	E245.7	10/2/2012	10/4/2012		10/16/2012
		E_014_12_005	E245.7	10/2/2012	10/4/2012	10/11/2012	10/15/2012
		E_014_12_005	JEM/SM4500N	10/2/2012	10/4/2012		10/17/2012
		E_014_12_005	SM2130	10/2/2012	10/4/2012		10/5/2012
		E_014_12_005	SM2310	10/2/2012	10/4/2012		10/11/2012
		E_014_12_005	SM2320B	10/2/2012	10/4/2012		10/12/2012
		E_014_12_005	SM2340B_CALC	10/2/2012	10/4/2012		10/18/2012
		E_014_12_005	SM2540D	10/2/2012	10/4/2012		10/6/2012
		E_014_12_005	SM4110B	10/2/2012	10/4/2012		10/9/2012
		E_014_12_005	SW6010B	10/2/2012	10/4/2012		10/17/2012
		E_014_12_005	SW6010B	10/2/2012	10/4/2012	10/11/2012	10/17/2012
		RGC-PW1_GWATF	ASTM D7237	10/3/2012	10/4/2012		10/13/2012
		RGC-PW1_GWATF	CSSS/APHA 4500H	10/3/2012	10/4/2012		10/11/2012
		RGC-PW1_GWATF	E245.7	10/3/2012	10/4/2012		10/16/2012
		RGC-PW1_GWATF	E245.7	10/3/2012	10/4/2012	10/11/2012	10/15/2012
		RGC-PW1_GWATF	JEM/SM4500N	10/3/2012	10/4/2012		10/19/2012
		RGC-PW1_GWATF	SM2130	10/3/2012	10/4/2012		10/5/2012
		RGC-PW1_GWATF	SM2310	10/3/2012	10/4/2012		10/11/2012
		RGC-PW1_GWATF	SM2320B	10/3/2012	10/4/2012		10/12/2012
		RGC-PW1_GWATF	SM2340B_CALC	10/3/2012	10/4/2012		10/18/2012
		RGC-PW1_GWATF	SM2540D	10/3/2012	10/4/2012		10/6/2012
		RGC-PW1_GWATF	SM4110B	10/3/2012	10/4/2012		10/9/2012
		RGC-PW1_GWATF	SW6010B	10/3/2012	10/4/2012		10/17/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1219658	RGC-PW1_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/17/2012
		RGC-PW2_GWATF	ASTM D7237	10/3/2012	10/4/2012		10/13/2012
		RGC-PW2_GWATF	CSSS/APHA 4500H	10/3/2012	10/4/2012		10/11/2012
		RGC-PW2_GWATF	E245.7	10/3/2012	10/4/2012		10/16/2012
		RGC-PW2_GWATF	E245.7	10/3/2012	10/4/2012	10/11/2012	10/15/2012
		RGC-PW2_GWATF	JEM/SM4500N	10/3/2012	10/4/2012		10/19/2012
		RGC-PW2_GWATF	SM2130	10/3/2012	10/4/2012		10/5/2012
		RGC-PW2_GWATF	SM2310	10/3/2012	10/4/2012		10/11/2012
		RGC-PW2_GWATF	SM2320B	10/3/2012	10/4/2012		10/12/2012
		RGC-PW2_GWATF	SM2340B_CALC	10/3/2012	10/4/2012		10/18/2012
		RGC-PW2_GWATF	SM2540D	10/3/2012	10/4/2012		10/6/2012
		RGC-PW2_GWATF	SM4110B	10/3/2012	10/4/2012		10/9/2012
		RGC-PW2_GWATF	SW6010B	10/3/2012	10/4/2012		10/16/2012
		RGC-PW2_GWATF	SW6010B	10/3/2012	10/4/2012		10/17/2012
		RGC-PW2_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/16/2012
		RGC-PW2_GWATF	SW6010B	10/3/2012	10/4/2012	10/11/2012	10/17/2012
ALS_FC	L1219666	CH12-014-MW007_GWATF	704R10	10/1/2012	10/11/2012	10/25/2012	10/30/2012
		CH12-014-MW011_GWATF	704R10	10/3/2012	10/11/2012	10/25/2012	10/30/2012
		CH12-014-MW013_GWATF	704R10	10/1/2012	10/11/2012	10/25/2012	10/30/2012
		CH12-204-MW001A_GWATF	704R10	10/3/2012	10/11/2012	10/25/2012	10/30/2012
		CH12-204-MW004A_GWATF	704R10	10/3/2012	10/11/2012	10/25/2012	10/30/2012
		CH12-204-MW004B_GWATF	704R10	9/28/2012	10/11/2012	10/25/2012	10/30/2012
		CH12-204-MW904A_GWATF	704R10	10/3/2012	10/11/2012	10/25/2012	10/30/2012
		E_014_12_005	704R10	10/2/2012	10/11/2012	10/25/2012	10/30/2012
		RGC-PW1_GWATF	704R10	10/3/2012	10/11/2012	10/25/2012	10/30/2012
		RGC-PW2_GWATF	704R10	10/3/2012	10/11/2012	10/25/2012	10/30/2012
		RGC-PW2_GWATFMS	704R10	10/3/2012		10/25/2012	10/30/2012
ALS	L1221319	CH12-204-MW001B_GWATF	ASTM D7237	10/7/2012	10/9/2012		10/18/2012
		CH12-204-MW001B_GWATF	CSSS/APHA 4500H	10/7/2012	10/9/2012		10/15/2012
		CH12-204-MW001B_GWATF	E245.7	10/7/2012	10/9/2012		10/17/2012
		CH12-204-MW001B_GWATF	E245.7	10/7/2012	10/9/2012	10/16/2012	10/17/2012
		CH12-204-MW001B_GWATF	JEM/SM4500N	10/7/2012	10/9/2012		10/19/2012
		CH12-204-MW001B_GWATF	SM2130	10/7/2012	10/9/2012		10/10/2012
		CH12-204-MW001B_GWATF	SM2310	10/7/2012	10/9/2012		10/15/2012
		CH12-204-MW001B_GWATF	SM2320B	10/7/2012	10/9/2012		10/17/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1221319	CH12-204-MW001B_GWATF	SM2340B_CALC	10/7/2012	10/9/2012		10/23/2012
		CH12-204-MW001B_GWATF	SM2540D	10/7/2012	10/9/2012		10/11/2012
		CH12-204-MW001B_GWATF	SM4110B	10/7/2012	10/9/2012		10/17/2012
		CH12-204-MW001B_GWATF	SW6010B	10/7/2012	10/9/2012		10/22/2012
		CH12-204-MW001B_GWATF	SW6010B	10/7/2012	10/9/2012		10/23/2012
		CH12-204-MW001B_GWATF	SW6010B	10/7/2012	10/9/2012	10/16/2012	10/22/2012
		CH12-204-MW001B_GWATF	SW6010B	10/7/2012	10/9/2012	10/16/2012	10/23/2012
		CH12-204-MW002B_GWATF	ASTM D7237	10/6/2012	10/9/2012		10/18/2012
		CH12-204-MW002B_GWATF	CSSS/APHA 4500H	10/6/2012	10/9/2012		10/15/2012
		CH12-204-MW002B_GWATF	E245.7	10/6/2012	10/9/2012		10/17/2012
		CH12-204-MW002B_GWATF	E245.7	10/6/2012	10/9/2012	10/16/2012	10/17/2012
		CH12-204-MW002B_GWATF	JEM/SM4500N	10/6/2012	10/9/2012		10/19/2012
		CH12-204-MW002B_GWATF	SM2130	10/6/2012	10/9/2012		10/10/2012
		CH12-204-MW002B_GWATF	SM2310	10/6/2012	10/9/2012		10/15/2012
		CH12-204-MW002B_GWATF	SM2320B	10/6/2012	10/9/2012		10/17/2012
		CH12-204-MW002B_GWATF	SM2340B_CALC	10/6/2012	10/9/2012		10/23/2012
		CH12-204-MW002B_GWATF	SM2540D	10/6/2012	10/9/2012		10/11/2012
		CH12-204-MW002B_GWATF	SM4110B	10/6/2012	10/9/2012		10/17/2012
		CH12-204-MW002B_GWATF	SW6010B	10/6/2012	10/9/2012		10/22/2012
		CH12-204-MW002B_GWATF	SW6010B	10/6/2012	10/9/2012		10/23/2012
		CH12-204-MW002B_GWATF	SW6010B	10/6/2012	10/9/2012	10/16/2012	10/22/2012
		CH12-204-MW002B_GWATF	SW6010B	10/6/2012	10/9/2012	10/16/2012	10/23/2012
		CH12-204-MW005B_GWATF	ASTM D7237	10/6/2012	10/9/2012		10/18/2012
		CH12-204-MW005B_GWATF	CSSS/APHA 4500H	10/6/2012	10/9/2012		10/15/2012
		CH12-204-MW005B_GWATF	E245.7	10/6/2012	10/9/2012		10/17/2012
		CH12-204-MW005B_GWATF	E245.7	10/6/2012	10/9/2012	10/16/2012	10/17/2012
		CH12-204-MW005B_GWATF	JEM/SM4500N	10/6/2012	10/9/2012		10/19/2012
		CH12-204-MW005B_GWATF	SM2130	10/6/2012	10/9/2012		10/10/2012
		CH12-204-MW005B_GWATF	SM2310	10/6/2012	10/9/2012		10/15/2012
		CH12-204-MW005B_GWATF	SM2320B	10/6/2012	10/9/2012		10/17/2012
		CH12-204-MW005B_GWATF	SM2340B_CALC	10/6/2012	10/9/2012		10/23/2012
		CH12-204-MW005B_GWATF	SM2540D	10/6/2012	10/9/2012		10/11/2012
		CH12-204-MW005B_GWATF	SM4110B	10/6/2012	10/9/2012		10/17/2012
		CH12-204-MW005B_GWATF	SW6010B	10/6/2012	10/9/2012		10/22/2012
		CH12-204-MW005B_GWATF	SW6010B	10/6/2012	10/9/2012		10/23/2012

TABLE 2

Sample Chronology - Data Summary

Laboratory	SDG	Sample ID	Method	Sample Date	Receive Date	Extract Date	Analysis Date
ALS	L1221319	CH12-204-MW005B_GWATF	SW6010B	10/6/2012	10/9/2012	10/16/2012	10/22/2012
		CH12-204-MW005B_GWATF	SW6010B	10/6/2012	10/9/2012	10/16/2012	10/23/2012
		CH12-204-MW005B_GWATFMS	JEM/SM4500N	10/6/2012			10/21/2012
		CH12-204-MW006B_GWATF	ASTM D7237	10/7/2012	10/9/2012		10/18/2012
		CH12-204-MW006B_GWATF	CSSS/APHA 4500H	10/7/2012	10/9/2012		10/15/2012
		CH12-204-MW006B_GWATF	E245.7	10/7/2012	10/9/2012		10/17/2012
		CH12-204-MW006B_GWATF	E245.7	10/7/2012	10/9/2012	10/16/2012	10/19/2012
		CH12-204-MW006B_GWATF	JEM/SM4500N	10/7/2012	10/9/2012		10/19/2012
		CH12-204-MW006B_GWATF	SM2130	10/7/2012	10/9/2012		10/10/2012
		CH12-204-MW006B_GWATF	SM2310	10/7/2012	10/9/2012		10/15/2012
		CH12-204-MW006B_GWATF	SM2320B	10/7/2012	10/9/2012		10/17/2012
		CH12-204-MW006B_GWATF	SM2340B_CALC	10/7/2012	10/9/2012		10/23/2012
		CH12-204-MW006B_GWATF	SM2540D	10/7/2012	10/9/2012		10/11/2012
		CH12-204-MW006B_GWATF	SM4110B	10/7/2012	10/9/2012		10/17/2012
		CH12-204-MW006B_GWATF	SW6010B	10/7/2012	10/9/2012		10/22/2012
		CH12-204-MW006B_GWATF	SW6010B	10/7/2012	10/9/2012		10/23/2012
		CH12-204-MW006B_GWATF	SW6010B	10/7/2012	10/9/2012	10/16/2012	10/22/2012
		CH12-204-MW006B_GWATF	SW6010B	10/7/2012	10/9/2012	10/16/2012	10/23/2012
		CH12-204-MW006B_GWATFMS	E245.7	10/7/2012			10/18/2012
		CH12-204-MW006B_GWATFMS	E245.7	10/7/2012		10/16/2012	10/16/2012
		CH12-204-MW006B_GWATFMS	SW6010B	10/7/2012			10/15/2012
		CH12-204-MW006B_GWATFMS	SW6010B	10/7/2012		10/16/2012	10/16/2012
ALS_FC	L1229900	CH12-204-MW001B_GWATF	704R10	10/7/2012	10/12/2012	10/25/2012	10/30/2012
		CH12-204-MW002B_GWATF	704R10	10/6/2012	10/12/2012	10/25/2012	10/30/2012
		CH12-204-MW005B_GWATF	704R10	10/6/2012	10/12/2012	10/25/2012	10/30/2012
		CH12-204-MW006B_GWATF	704R10	10/7/2012	10/12/2012	10/25/2012	10/30/2012

TABLE 3
Overall Flagging Summary

Method	Matrix	Validation Reason	Qualifier*	Qualifier Type	Number of Affected Analytes
ASTM D7237	Water				
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	2
Category = HoldingTime		Holding time exceeded			
			UJ	Protocol	28
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	107
CALCULATION	Water				
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	2
CH1987LIME	Water				
Category = Blank		Laboratory blank contamination greater than the RL			
			U	Protocol	5
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	4
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	9
CSSS/APHA 4500H	Water				
Category = HoldingTime		Holding time exceeded			
			J	Protocol	293
E245.7	Water				
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			=	Other	6
			U	Other	3
E300.0	Water				
Category = HoldingTime		Holding time exceeded			
			J	Protocol	24

TABLE 3
Overall Flagging Summary

Method	Matrix	Validation Reason	Qualifier*	Qualifier Type	Number of Affected Analytes
			UJ	Protocol	8
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	1
E300.1	Water				
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	2
			UJ	Other	2
Category = HoldingTime		Holding time exceeded			
			UJ	Protocol	4
			R	Protocol	18
			J	Protocol	16
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	147
			=	Other	1
Ferrozine	Water				
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	21
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	10
JBALL99	Water				
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			=	Other	1
			U	Other	1
JEM/SM4500N	Water				
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	1
			=	Other	3
SM2130	Water				

TABLE 3
Overall Flagging Summary

Method	Matrix	Validation Reason	Qualifier*	Qualifier Type	Number of Affected Analytes
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	2
Category = HoldingTime		Holding time exceeded			
			UJ	Protocol	1
			J	Protocol	2
SM2310	Water				
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	6
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	10
Category = HoldingTime		Holding time exceeded			
			J	Protocol	5
SM2310_HP	Water				
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	2
Category = HoldingTime		Holding time exceeded			
			UJ	Protocol	9
			J	Protocol	26
SM2320B	Water				
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	12
SM2540C	Water				
Category = HoldingTime		Holding time exceeded			
			J	Protocol	110
SM2540D	Water				
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	5
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			

TABLE 3
Overall Flagging Summary

Method	Matrix	Validation Reason	Qualifier*	Qualifier Type	Number of Affected Analytes
			J	Other	15
			UJ	Other	1
Category = HoldingTime		Holding time exceeded			
			J	Protocol	106
			UJ	Protocol	17
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	1
SM4110B	Water				
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	10
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	2
			UJ	Other	2
Category = HoldingTime		Holding time exceeded			
			J	Protocol	79
			R	Protocol	101
			UJ	Protocol	72
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	459
SM4500P	Water				
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	2
Category = HoldingTime		Holding time exceeded			
			R	Protocol	51
			UJ	Protocol	146
			J	Protocol	48
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	2
SM5310	Water				

TABLE 3
Overall Flagging Summary

Method	Matrix	Validation Reason	Qualifier*	Qualifier Type	Number of Affected Analytes
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	106
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	4
SW6010B	Water				
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	546
Category = Blank		Laboratory blank contamination greater than the RL			
			U	Protocol	9
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	57
			UJ	Other	5
Category = Matrix		Lab duplicate RPD criteria exceeded			
			J	Other	1
Category = Matrix		Matrix spike recovery greater than upper limit			
			J	Other	10
Category = Matrix		Matrix spike recovery less than lower limit			
			J	Other	3
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			=	Other	12
			U	Other	2852
SW6020A	Water				
Category = Blank		Equipment blank concentration greater than the RL			
			U	Protocol	358
Category = FieldDuplicate		Field duplicate exceeds RPD criteria			
			J	Other	35
			UJ	Other	1
Category = Miscellaneous		Invalid Final Flag replaced with Concqual			
			U	Other	793
			=	Other	10

TABLE 3

Overall Flagging Summary

Method	Matrix	Validation Reason	Qualifier*	Qualifier Type	Number of Affected Analytes

* The most severe flag for each analyte becomes the final validation flag.

Qualifier Description:

= = Analyte was detected at a concentration greater than the RL.

J = Analyte was present but the reported value may not be accurate or precise.

R = This result has been rejected for use.

U = This analyte was analyzed for but not detected at the specified detection limit.

UJ = The analyte was not detected above the detection limit objective. However, the reported detection limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

Qualifier Type:

Protocol = Flagging due to contractor/laboratory protocol violations.
Other = Flagging due to sample, matrix, or field issues not related to Quality Assurance Project Plan (QAPP) or Sampling and Analysis Plan (SAP) protocol.

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
ASTM D7237	Water		**Free Cyanide**			
		CH12-101-FAROPL_30		0.0175 mg/l	J	FD>RPD
		CH12-101-FAROPL9_30		0.036 mg/l	J	FD>RPD
CALCULATION	Water		**Silica, LDPH10**			
		9LCD_GW0512_LD10		0.71 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.3 mg/l	J	FD>RPD
CH1987LIME	Water		**Solids Formed**			
		CH12-204-MW001A_GW0712		3.46 lb/1000USG	J	FD>RPD
		CH12-204-MW901A_GW0712		5.83 lb/1000USG	J	FD>RPD
		SRK-FD01_SESP12		2.86 lb/1000USG	J	FD>RPD
		SRK-FD901_SESP12		5.04 lb/1000USG	J	FD>RPD
E300.1	Water		**Fluoride**			
		GP09_SESP12		0.16 mg/l	J	FD>RPD
		GP909_SESP12		0.2 mg/l	UJ	FD>RPD
E300.1	Water		**Nitrite as N**			
		GP09_SESP12		0.001 mg/l	UJ	FD>RPD
		GP909_SESP12		0.015 mg/l	J	FD>RPD
Ferrozine	Water		**Ferrous Iron**			
		CH12-204-MW001A_GW0712		2.98 mg/l	J	FD>RPD
		CH12-204-MW901A_GW0712		5.39 mg/l	J	FD>RPD
		CH12-204-SG002_SW0712		0.077 mg/l	J	FD>RPD
		CH12-204-SG902_SW0712		0.05 mg/l	J	FD>RPD
		P03-03-01_GW0712		3.95 mg/l	J	FD>RPD
		P03-03-01_GW0712FD		0.378 mg/l	J	FD>RPD
		SRK-FD26_SEFL12		0.065 mg/l	J	FD>RPD
		SRK-FD926_SEFL12		0.138 mg/l	J	FD>RPD
		SRK-VD03_SEFL12		263 mg/l	J	FD>RPD
		SRK-VD903_SEFL12		377 mg/l	J	FD>RPD
SM2310	Water		**Acidity**			
		CH12-204-MW001A_GW0712		29.9 mg/l	J	FD>RPD
		CH12-204-MW901A_GW0712		8.3 mg/l	J	FD>RPD

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
		P03-03-01_GW0712		5.4 mg/l	J	FD>RPD
		P03-03-01_GW0712FD		7.7 mg/l	J	FD>RPD
		P05-01-01_GW0712		48.3 mg/l	J	FD>RPD
		P95-01-01_GW0712		27.9 mg/l	J	FD>RPD
		R7_SWSP12		21.7 mg/l	J	FD>RPD
		R97_SWSP12		2.2 mg/l	J	FD>RPD
		X14_SWFL12		6.4 mg/l	J	FD>RPD
		X914_SWFL12		3.9 mg/l	J	FD>RPD
SM2310_HP	Water		**Acidity, hot peroxide**			
		X4_SW0712		294 mg/l	J	FD>RPD
		X94_SW0712		98 mg/l	J	FD>RPD
SM2320B	Water		**Alkalinity, Bicarbonate**			
		P03-05-05_GW0712		15 mg/l	J	FD>RPD
		P93-05-05_GW0712		29.9 mg/l	J	FD>RPD
		SRK-FD02_SEFL12		239 mg/l	J	FD>RPD
		SRK-FD902_SEFL12		151 mg/l	J	FD>RPD
		X14_SWFL12		75.2 mg/l	J	FD>RPD
		X914_SWFL12		105 mg/l	J	FD>RPD
SM2320B	Water		**Alkalinity, Total**			
		P03-05-05_GW0712		15 mg/l	J	FD>RPD
		P93-05-05_GW0712		29.9 mg/l	J	FD>RPD
		SRK-FD02_SEFL12		239 mg/l	J	FD>RPD
		SRK-FD902_SEFL12		151 mg/l	J	FD>RPD
		X14_SWFL12		75.2 mg/l	J	FD>RPD
		X914_SWFL12		105 mg/l	J	FD>RPD
SM2540D	Water		**Total Suspended Solids**			
		9LCD_GW0512		2.7 mg/l	J	FD>RPD
		A25_SEFL12		1 mg/l	UJ	FD>RPD
		A925_SEFL12		3.8 mg/l	J	FD>RPD
		CH12-204-MW001A_GW0712		16.7 mg/l	J	FD>RPD
		CH12-204-MW901A_GW0712		23.4 mg/l	J	FD>RPD
		GP09_SESP12		157 mg/l	J	FD>RPD
		GP909_SESP12		37.8 mg/l	J	FD>RPD

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
		LCD_GW0512		5 mg/l	J	FD>RPD
		P05-01-01_GW0712		41.1 mg/l	J	FD>RPD
		P95-01-01_GW0712		25.7 mg/l	J	FD>RPD
		SRK-FD01_SESP12		82.6 mg/l	J	FD>RPD
		SRK-FD901_SESP12		32.1 mg/l	J	FD>RPD
		SRK-GD09_SESP12		8.7 mg/l	J	FD>RPD
		SRK-GD909_SESP12		54.3 mg/l	J	FD>RPD
		X4_SW0712		8.6 mg/l	J	FD>RPD
		X94_SW0712		35.9 mg/l	J	FD>RPD
SM4110B	Water		**Fluoride**			
		R7_SWFL12		0.113 mg/l	J	FD>RPD
		R97_SWFL12		0.2 mg/l	UJ	FD>RPD
SM4110B	Water		**Nitrate-N**			
		R7_SWFL12		0.005 mg/l	J	FD>RPD
		R97_SWFL12		0.05 mg/l	UJ	FD>RPD
SM4500P	Water		**ortho-Phosphate**			
		TH86-17_GW0712		0.003 mg/l	J	FD>RPD
		TH986-17_GW0712		0.0015 mg/l	J	FD>RPD
SM5310	Water		**Dissolved Organic Carbon**			
		A25_SEFL12		1.29 mg/l	J	FD>RPD
		A925_SEFL12		0.93 mg/l	J	FD>RPD
		SRK-FD26_SEFL12		6.03 mg/l	J	FD>RPD
		SRK-FD926_SEFL12		54 mg/l	J	FD>RPD
SW6010B	Water		**Aluminum**			
		CH12-204-MW004A_GWATF		0.0516 mg/l	J	FD>RPD
		CH12-204-MW904A_GWATF		0.009 mg/l	J	FD>RPD
		CH12-204-SG002_SW0712		0.0485 mg/l	J	FD>RPD
		CH12-204-SG902_SW0712		0.0352 mg/l	J	FD>RPD
SW6010B	Water		**Aluminum, dissolved**			
		R7_SWFL12		0.0562 mg/l	J	FD>RPD
		R97_SWFL12		0.017 mg/l	J	FD>RPD
		SRK-FD24_SEFL12		1.13 mg/l	J	FD>RPD

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
		SRK-FD924_SEFL12		0.502 mg/l	J	FD>RPD
SW6010B	Water		**Cadmium, dissolved**			
		CH12-204-SG002_SW0712		0.000037 mg/l	J	FD>RPD
		CH12-204-SG902_SW0712		0.000027 mg/l	J	FD>RPD
		R7_SWFL12		0.000043 mg/l	J	FD>RPD
		R97_SWFL12		0.000026 mg/l	J	FD>RPD
		SRK-FD26_SEFL12		0.00632 mg/l	J	FD>RPD
		SRK-FD926_SEFL12		0.00865 mg/l	J	FD>RPD
SW6010B	Water		**Chromium**			
		CH12-204-SG002_SW0712		0.00035 mg/l	J	FD>RPD
		CH12-204-SG902_SW0712		0.00017 mg/l	J	FD>RPD
SW6010B	Water		**Chromium, dissolved**			
		R7_SWFL12		0.00015 mg/l	J	FD>RPD
		R97_SWFL12		0.00029 mg/l	J	FD>RPD
		SRK-FD26_SEFL12		0.00017 mg/l	J	FD>RPD
		SRK-FD926_SEFL12		0.00418 mg/l	J	FD>RPD
SW6010B	Water		**Copper**			
		CH12-204-MW004A_GWATF		0.00528 mg/l	J	FD>RPD
		CH12-204-MW904A_GWATF		0.0005 mg/l	UJ	FD>RPD
SW6010B	Water		**Copper, dissolved**			
		R7_SWFL12		0.00145 mg/l	J	FD>RPD
		R97_SWFL12		0.00073 mg/l	J	FD>RPD
SW6010B	Water		**Iron**			
		CH12-204-SG002_SW0712		0.408 mg/l	J	FD>RPD
		CH12-204-SG902_SW0712		0.301 mg/l	J	FD>RPD
SW6010B	Water		**Iron, dissolved**			
		R7_SWFL12		0.259 mg/l	J	FD>RPD
		R97_SWFL12		0.137 mg/l	J	FD>RPD
		SRK-FD26_SEFL12		0.083 mg/l	J	FD>RPD
		SRK-FD926_SEFL12		0.113 mg/l	J	FD>RPD
SW6010B	Water		**Lead**			

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
		CH12-204-SG002_SW0712		0.000746 mg/l	J	FD>RPD
		CH12-204-SG902_SW0712		0.000362 mg/l	J	FD>RPD
		R7_SWFL12		0.000076 mg/l	J	FD>RPD
		R97_SWFL12		0.000487 mg/l	J	FD>RPD
SW6010B	Water		**Lead, dissolved**			
		R7_SWFL12		0.00972 mg/l	J	FD>RPD
		R97_SWFL12		0.00212 mg/l	J	FD>RPD
		SRK-FD02_SEFL12		0.00533 mg/l	J	FD>RPD
		SRK-FD26_SEFL12		0.000515 mg/l	J	FD>RPD
		SRK-FD902_SEFL12		0.0106 mg/l	J	FD>RPD
		SRK-FD926_SEFL12		0.00158 mg/l	J	FD>RPD
		SRK-VD03_SEFL12		0.0202 mg/l	J	FD>RPD
		SRK-VD903_SEFL12		0.005 mg/l	UJ	FD>RPD
SW6010B	Water		**Manganese, dissolved**			
		A25_SEFL12		0.000367 mg/l	J	FD>RPD
		A925_SEFL12		0.000117 mg/l	J	FD>RPD
SW6010B	Water		**Molybdenum, dissolved**			
		SRK-FD24_SEFL12		0.000068 mg/l	J	FD>RPD
		SRK-FD924_SEFL12		0.00025 mg/l	UJ	FD>RPD
SW6010B	Water		**Nickel, dissolved**			
		CH12-204-MW004A_GWATF		0.00055 mg/l	J	FD>RPD
		CH12-204-MW904A_GWATF		0.00181 mg/l	J	FD>RPD
SW6010B	Water		**Selenium, dissolved**			
		SRK-FD24_SEFL12		0.0001 mg/l	J	FD>RPD
		SRK-FD924_SEFL12		0.0005 mg/l	UJ	FD>RPD
SW6010B	Water		**Silicon, LDPH10**			
		9LCD_GW0512_LD10		0.334 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.14 mg/l	J	FD>RPD
SW6010B	Water		**Silver**			
		CH12-204-MW004A_GWATF		0.000054 mg/l	J	FD>RPD
		CH12-204-MW904A_GWATF		0.000078 mg/l	J	FD>RPD

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
SW6010B	Water		**Zinc**			
		CH12-204-MW004A_GWATF		0.0068 mg/l	J	FD>RPD
		CH12-204-MW904A_GWATF		0.0035 mg/l	J	FD>RPD
SW6010B	Water		**Zinc, dissolved**			
		A25_SEFL12		0.0033 mg/l	J	FD>RPD
		A925_SEFL12		0.001 mg/l	UJ	FD>RPD
		CH12-204-MW004A_GWATF		0.0029 mg/l	J	FD>RPD
		CH12-204-MW904A_GWATF		0.0069 mg/l	J	FD>RPD
		R7_SWFL12		0.0531 mg/l	J	FD>RPD
		R97_SWFL12		0.0328 mg/l	J	FD>RPD
SW6020A	Water		**Aluminum, dissolved**			
		GP09_SESP12		0.0043 mg/l	J	FD>RPD
		GP909_SESP12		0.0154 mg/l	J	FD>RPD
		SRK-GD09_SESP12		0.0159 mg/l	J	FD>RPD
		SRK-GD909_SESP12		0.0406 mg/l	J	FD>RPD
SW6020A	Water		**Cadmium, LDPH10**			
		9LCD_GW0512_LD10		0.00847 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.000649 mg/l	J	FD>RPD
SW6020A	Water		**Chromium, LDPH10**			
		9LCD_GW0512_LD10		0.0002 mg/l	UJ	FD>RPD
		LCD_GW0512_LD10		0.00096 mg/l	J	FD>RPD
SW6020A	Water		**Cobalt, LDPH10**			
		9LCD_GW0512_LD10		0.0153 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.00144 mg/l	J	FD>RPD
SW6020A	Water		**Lead, dissolved**			
		9LCD_GW0512		0.0159 mg/l	J	FD>RPD
		GP09_SESP12		0.000519 mg/l	J	FD>RPD
		GP909_SESP12		0.00136 mg/l	J	FD>RPD
		LCD_GW0512		0.0308 mg/l	J	FD>RPD
		SRK-GD09_SESP12		0.000867 mg/l	J	FD>RPD
		SRK-GD909_SESP12		0.00163 mg/l	J	FD>RPD

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria
SW6020A	Water		**Manganese, dissolved**			
		GP09_SESP12		0.00217 mg/l	J	FD>RPD
		GP909_SESP12		0.00345 mg/l	J	FD>RPD
		SRK-GD09_SESP12		0.00438 mg/l	J	FD>RPD
		SRK-GD909_SESP12		0.0066 mg/l	J	FD>RPD
SW6020A	Water		**Manganese, LDPH10**			
		9LCD_GW0512_LD10		2.35 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.179 mg/l	J	FD>RPD
SW6020A	Water		**Nickel, LDPH10**			
		9LCD_GW0512_LD10		0.0099 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.0019 mg/l	J	FD>RPD
SW6020A	Water		**Tin, dissolved**			
		R7_SWSP12		0.000054 mg/l	J	FD>RPD
		R97_SWSP12		0.000019 mg/l	J	FD>RPD
SW6020A	Water		**Zinc**			
		R7_SWSP12		0.0024 mg/l	J	FD>RPD
		R97_SWSP12		0.00457 mg/l	J	FD>RPD
SW6020A	Water		**Zinc, dissolved**			
		GP09_SESP12		0.0192 mg/l	J	FD>RPD
		GP909_SESP12		0.0132 mg/l	J	FD>RPD
		R7_SWSP12		0.00624 mg/l	J	FD>RPD
		R97_SWSP12		0.00454 mg/l	J	FD>RPD
		SRK-GD09_SESP12		0.0077 mg/l	J	FD>RPD
		SRK-GD909_SESP12		0.0123 mg/l	J	FD>RPD
SW6020A	Water		**Zinc, LDPH10**			
		9LCD_GW0512_LD10		1.41 mg/l	J	FD>RPD
		LCD_GW0512_LD10		0.476 mg/l	J	FD>RPD

TABLE 4

Field Duplicate Precision - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	Field Duplicate Qualifier*	Criteria

* The most severe flag for each analyte becomes the final validation flag.

Qualifier Description:

J = Analyte was present but the reported value may not be accurate or precise.

UJ = The analyte was not detected above the detection limit objective. However, the reported detection limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

Criteria:

FD>RPD = Field duplicate exceeds RPD criteria

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
ASTM D7237	Water	CH12-014-MW003_GW0912					
			Free Cyanide	15 Days	0.005 mg/l	UJ	UJ
ASTM D7237	Water	CH12-014-MW007_GW0912					
			Free Cyanide	15 Days	0.005 mg/l	UJ	UJ
ASTM D7237	Water	CH12-015-SE020_SEFL12					
			Free Cyanide	15 Days	0.005 mg/l	UJ	UJ
ASTM D7237	Water	CH12-015-SE034_SEFL12					
			Free Cyanide	16 Days	0.02 mg/l	UJ	UJ
ASTM D7237	Water	CH12-015-SE035_SEFL12					
			Free Cyanide	16 Days	0.02 mg/l	UJ	UJ
ASTM D7237	Water	CH12-015-SE036_SEFL12					
			Free Cyanide	16 Days	0.02 mg/l	UJ	UJ
ASTM D7237	Water	CH12-015-SE037_SEFL12					
			Free Cyanide	16 Days	0.02 mg/l	UJ	UJ
ASTM D7237	Water	CH12-015-SE936_SEFL12					
			Free Cyanide	16 Days	0.02 mg/l	UJ	UJ
ASTM D7237	Water	CH12-15-FD61_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	CH12-15-FP60_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	FP01_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	FP08_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	FP10_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
ASTM D7237	Water	FP10_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	FP19_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	FP20_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	GP18_SEFL12					
			Free Cyanide	15 Days	0.01 mg/l	UJ	UJ
ASTM D7237	Water	R7_SWSP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	R97_SWSP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD08_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD16_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD18_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD19_SEFL12					
			Free Cyanide	15 Days	0.01 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD22_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD24_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD38_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
ASTM D7237	Water	SRK-FD38_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	SRK-FD51_SESP12					
			Free Cyanide	15 Days	0.1 mg/l	UJ	UJ
ASTM D7237	Water	V1_SWFL12					
			Free Cyanide	15 Days	0.01 mg/l	UJ	UJ
ASTM D7237	Water	V27_SWFL12					
			Free Cyanide	16 Days	0.005 mg/l	UJ	UJ
CSSS/APHA 4500H	Water	9LCD_GW0512					
			pH	4 Days	3.59 pH Units	J	J
CSSS/APHA 4500H	Water	A25_SEFL12					
			pH	12 Days	8 pH Units	J	J
CSSS/APHA 4500H	Water	A25_SESP12					
			pH	13 Days	8.09 pH Units	J	J
CSSS/APHA 4500H	Water	A30_SEFL12					
			pH	12 Days	4.24 pH Units	J	J
CSSS/APHA 4500H	Water	A925_SEFL12					
			pH	12 Days	8 pH Units	J	J
CSSS/APHA 4500H	Water	CH12_102_SG001_SWFL12					
			pH	13 Days	7.99 pH Units	J	J
CSSS/APHA 4500H	Water	CH12_102_SG001_SWSP12					
			pH	6 Days	8.39 pH Units	J	J
CSSS/APHA 4500H	Water	CH12_303_SG002_SWFL12					
			pH	10 Days	8.01 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW003_GW0912					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	CH12-014-MW003_GW0912					
			pH	8 Days	7.49 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW007_GW0912					
			pH	8 Days	6.92 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW007_GWATF					
			pH	8 Days	6.83 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW011_GW0712					
			pH	8 Days	7.72 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW011_GWATF					
			pH	8 Days	7.49 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW012_GW0712					
			pH	7 Days	8.04 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW013_GW0912					
			pH	7 Days	7.43 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-014-MW013_GWATF					
			pH	8 Days	7.34 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-ME001_FL12					
			pH	12 Days	7.33 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE004_SEFL12					
			pH	12 Days	3.11 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE011_SEFL12					
			pH	13 Days	3.4 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE016_SEFL12					
			pH	9 Days	3.13 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE017_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	CH12-015-SE017_SEFL12					
			pH	13 Days	7.73 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE018_SEFL12					
			pH	11 Days	8.13 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE019_SEFL12					
			pH	11 Days	6.5 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE020_SEFL12					
			pH	11 Days	7.79 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE021_SEFL12					
			pH	13 Days	3.46 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE022_SEFL12					
			pH	13 Days	3.5 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE023_SEFL12					
			pH	13 Days	7.13 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE024_SEFL12					
			pH	13 Days	7.73 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE025_SEFL12					
			pH	13 Days	7.3 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE027_SEFL12					
			pH	12 Days	7.72 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE028_SEFL12					
			pH	10 Days	7.16 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE029_SEFL12					
			pH	10 Days	8.23 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE030_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	CH12-015-SE030_SEFL12					
			pH	10 Days	8.36 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE031_SEFL12					
			pH	9 Days	3.57 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE032_SEFL12					
			pH	9 Days	4.03 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE033_SEFL12					
			pH	10 Days	6.87 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE034_SEFL12					
			pH	9 Days	8.66 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE035_SEFL12					
			pH	9 Days	6.84 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE036_SEFL12					
			pH	9 Days	4 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE037_SEFL12					
			pH	9 Days	6.14 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-015-SE936_SEFL12					
			pH	9 Days	3.74 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-101-FAROPL_10					
			pH	13 Days	7.24 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-101-FAROPL_30					
			pH	12 Days	6.86 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-101-FAROPL_45					
			pH	12 Days	6.86 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-101-FAROPL_80					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	CH12-101-FAROPL_80					
			pH	12 Days	6.81 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-101-FAROPL9_30					
			pH	12 Days	6.84 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-FD60_SESP12					
			pH	6 Days	2.86 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-FD61_SESP12					
			pH	16 Days	7.59 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-FD62_SESP12					
			pH	13 Days	7.47 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-FD63_SESP12					
			pH	6 Days	2.77 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-FP60_SESP12					
			pH	16 Days	8.1 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-GP20_SESP12					
			pH	13 Days	7.26 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-15-VP20-SESP12					
			pH	12 Days	3.29 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW001A_GW0712					
			pH	6 Days	7.5 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW001A_GWATF					
			pH	8 Days	7.24 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW001B_GW0712					
			pH	6 Days	7.92 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW001B_GWATF					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	CH12-204-MW001B_GWATF					
			pH	8 Days	7.71 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW002B_GW0712					
			pH	5 Days	7.77 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW002B_GWATF					
			pH	9 Days	7.41 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW003B_GW0712					
			pH	5 Days	7.07 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW004A_GW0712					
			pH	5 Days	8.14 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW004A_GWATF					
			pH	8 Days	7.98 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW004B_GW0712					
			pH	5 Days	8.05 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW004B_GWATF					
			pH	12 Days	7.88 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW005A_GW0712					
			pH	6 Days	6.97 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW005B_GW0712					
			pH	5 Days	7.93 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW005B_GWATF					
			pH	9 Days	7.76 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW006A_GW0712					
			pH	5 Days	7.84 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW006B_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	CH12-204-MW006B_GW0712					
			pH	5 Days	8.14 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW006B_GWATF					
			pH	8 Days	7.92 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW901A_GW0712					
			pH	6 Days	7.52 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW904A_GWATF					
			pH	8 Days	7.95 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-MW906B_GW0712					
			pH	5 Days	8.13 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-SG001_SW0712					
			pH	5 Days	8.07 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-SG002_SW0712					
			pH	5 Days	7.94 pH Units	J	J
CSSS/APHA 4500H	Water	CH12-204-SG902_SW0712					
			pH	5 Days	7.95 pH Units	J	J
CSSS/APHA 4500H	Water	ETACOMBINED_GW0512					
			pH	6 Days	5.06 pH Units	J	J
CSSS/APHA 4500H	Water	ETACOMBINED_GW0712					
			pH	6 Days	4.53 pH Units	J	J
CSSS/APHA 4500H	Water	ETACOMBINED_GW0912					
			pH	9 Days	5.07 pH Units	J	J
CSSS/APHA 4500H	Water	FCS-3_SEFL12					
			pH	10 Days	4.27 pH Units	J	J
CSSS/APHA 4500H	Water	FDU_SWFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	FDU_SWFL12					
			pH	13 Days	7.16 pH Units	J	J
CSSS/APHA 4500H	Water	FDU_SWSP12					
			pH	12 Days	7.65 pH Units	J	J
CSSS/APHA 4500H	Water	FDU97-SWSP12					
			pH	12 Days	6.69 pH Units	J	J
CSSS/APHA 4500H	Water	FP01_SESP12					
			pH	16 Days	7.61 pH Units	J	J
CSSS/APHA 4500H	Water	FP02_SESP12					
			pH	13 Days	8.15 pH Units	J	J
CSSS/APHA 4500H	Water	FP08_SESP12					
			pH	16 Days	4.84 pH Units	J	J
CSSS/APHA 4500H	Water	FP10_SEFL12					
			pH	13 Days	7.95 pH Units	J	J
CSSS/APHA 4500H	Water	FP10_SESP12					
			pH	16 Days	7.75 pH Units	J	J
CSSS/APHA 4500H	Water	FP15_SEFL12					
			pH	12 Days	4.89 pH Units	J	J
CSSS/APHA 4500H	Water	FP15_SESP12					
			pH	13 Days	7.39 pH Units	J	J
CSSS/APHA 4500H	Water	FP16_SEFL12					
			pH	12 Days	7.09 pH Units	J	J
CSSS/APHA 4500H	Water	FP16_SESP12					
			pH	13 Days	7.8 pH Units	J	J
CSSS/APHA 4500H	Water	FP19_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	FP19_SESP12					
			pH	16 Days	7.96 pH Units	J	J
CSSS/APHA 4500H	Water	FP20_SESP12					
			pH	16 Days	8.1 pH Units	J	J
CSSS/APHA 4500H	Water	GL-1_SW0512					
			pH	13 Days	8.12 pH Units	J	J
CSSS/APHA 4500H	Water	GL-1_SW0712					
			pH	6 Days	7.94 pH Units	J	J
CSSS/APHA 4500H	Water	GL-1_SW0912					
			pH	9 Days	7.73 pH Units	J	J
CSSS/APHA 4500H	Water	GP02_SEFL12					
			pH	10 Days	8.31 pH Units	J	J
CSSS/APHA 4500H	Water	GP02_SESP12					
			pH	13 Days	8.25 pH Units	J	J
CSSS/APHA 4500H	Water	GP04_SEFL12					
			pH	10 Days	7.97 pH Units	J	J
CSSS/APHA 4500H	Water	GP05_SESP12					
			pH	6 Days	3.45 pH Units	J	J
CSSS/APHA 4500H	Water	GP07_SESP12					
			pH	13 Days	8.03 pH Units	J	J
CSSS/APHA 4500H	Water	GP09_SEFL12					
			pH	10 Days	8.04 pH Units	J	J
CSSS/APHA 4500H	Water	GP09_SESP12					
			pH	13 Days	8.16 pH Units	J	J
CSSS/APHA 4500H	Water	GP12_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	GP12_SESP12					
			pH	13 Days	7.04 pH Units	J	J
CSSS/APHA 4500H	Water	GP12A_SEFL12					
			pH	10 Days	6.69 pH Units	J	J
CSSS/APHA 4500H	Water	GP12B_SEFL12					
			pH	9 Days	3.13 pH Units	J	J
CSSS/APHA 4500H	Water	GP14_SEFL12					
			pH	10 Days	7.9 pH Units	J	J
CSSS/APHA 4500H	Water	GP14_SESP12					
			pH	13 Days	8.05 pH Units	J	J
CSSS/APHA 4500H	Water	GP17_SEFL12					
			pH	10 Days	8.23 pH Units	J	J
CSSS/APHA 4500H	Water	GP18_SEFL12					
			pH	10 Days	8.2 pH Units	J	J
CSSS/APHA 4500H	Water	GP909_SESP12					
			pH	13 Days	8.16 pH Units	J	J
CSSS/APHA 4500H	Water	LCD_GW0512					
			pH	4 Days	3.6 pH Units	J	J
CSSS/APHA 4500H	Water	LCD_GW0712					
			pH	5 Days	3.08 pH Units	J	J
CSSS/APHA 4500H	Water	LCD_GW0912					
			pH	9 Days	3.1 pH Units	J	J
CSSS/APHA 4500H	Water	MW1_GW0712					
			pH	5 Days	7.5 pH Units	J	J
CSSS/APHA 4500H	Water	MW2_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	MW2_GW0712					
			pH	7 Days	7.58 pH Units	J	J
CSSS/APHA 4500H	Water	MW92_GW0712					
			pH	7 Days	7.77 pH Units	J	J
CSSS/APHA 4500H	Water	P01-02A_GW0712					
			pH	7 Days	8.22 pH Units	J	J
CSSS/APHA 4500H	Water	P01-02B_GW0712					
			pH	6 Days	8.28 pH Units	J	J
CSSS/APHA 4500H	Water	P03-01-04_GW0712					
			pH	4 Days	6.21 pH Units	J	J
CSSS/APHA 4500H	Water	P03-01-06_GW0712					
			pH	4 Days	5.76 pH Units	J	J
CSSS/APHA 4500H	Water	P03-01-09_GW0712					
			pH	8 Days	3.26 pH Units	J	J
CSSS/APHA 4500H	Water	P03-02-03_GW0712					
			pH	4 Days	7.73 pH Units	J	J
CSSS/APHA 4500H	Water	P03-02-04_GW0712					
			pH	4 Days	7.01 pH Units	J	J
CSSS/APHA 4500H	Water	P03-03-01_GW0712					
			pH	9 Days	7.94 pH Units	J	J
CSSS/APHA 4500H	Water	P03-03-01_GW0712FD					
			pH	3 Days	8.07 pH Units	J	J
CSSS/APHA 4500H	Water	P03-03-03_GW0712					
			pH	3 Days	5.37 pH Units	J	J
CSSS/APHA 4500H	Water	P03-03-06_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	P03-03-06_GW0712					
			pH	6 Days	4.17 pH Units	J	J
CSSS/APHA 4500H	Water	P03-04-02_GW0712					
			pH	5 Days	7.13 pH Units	J	J
CSSS/APHA 4500H	Water	P03-04-04_GW0712					
			pH	5 Days	7.77 pH Units	J	J
CSSS/APHA 4500H	Water	P03-04-06_GW0712					
			pH	5 Days	6.21 pH Units	J	J
CSSS/APHA 4500H	Water	P03-05-02_GW0712					
			pH	3 Days	6.18 pH Units	J	J
CSSS/APHA 4500H	Water	P03-05-03_GW0712					
			pH	4 Days	6.39 pH Units	J	J
CSSS/APHA 4500H	Water	P03-05-05_GW0712					
			pH	3 Days	5.25 pH Units	J	J
CSSS/APHA 4500H	Water	P03-06-02_GW0712					
			pH	4 Days	5.66 pH Units	J	J
CSSS/APHA 4500H	Water	P03-06-03_GW0712					
			pH	4 Days	4.82 pH Units	J	J
CSSS/APHA 4500H	Water	P03-06-04_GW0712					
			pH	4 Days	6.09 pH Units	J	J
CSSS/APHA 4500H	Water	P03-06-05_GW0712					
			pH	4 Days	5.79 pH Units	J	J
CSSS/APHA 4500H	Water	P03-08-03_GW0712					
			pH	5 Days	7.93 pH Units	J	J
CSSS/APHA 4500H	Water	P03-08-04_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	P03-08-04_GW0712					
			pH	5 Days	6.97 pH Units	J	J
CSSS/APHA 4500H	Water	P03-08-06_GW0712					
			pH	5 Days	7.97 pH Units	J	J
CSSS/APHA 4500H	Water	P03-09-02_GW0712					
			pH	4 Days	7.58 pH Units	J	J
CSSS/APHA 4500H	Water	P03-09-04_GW0712					
			pH	4 Days	7.55 pH Units	J	J
CSSS/APHA 4500H	Water	P03-09-08_GW0712					
			pH	4 Days	7.24 pH Units	J	J
CSSS/APHA 4500H	Water	P05-01-01_GW0712					
			pH	5 Days	7.24 pH Units	J	J
CSSS/APHA 4500H	Water	P05-01-02_GW0712					
			pH	5 Days	7.18 pH Units	J	J
CSSS/APHA 4500H	Water	P05-01-04_GW0712					
			pH	5 Days	7.12 pH Units	J	J
CSSS/APHA 4500H	Water	P05-01-06_GW0712					
			pH	5 Days	7.5 pH Units	J	J
CSSS/APHA 4500H	Water	P05-02_GW0712					
			pH	7 Days	7.63 pH Units	J	J
CSSS/APHA 4500H	Water	P05-03_GW0712					
			pH	6 Days	7.77 pH Units	J	J
CSSS/APHA 4500H	Water	P09-C1_GW0712					
			pH	7 Days	7.19 pH Units	J	J
CSSS/APHA 4500H	Water	P93-05-05_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	P93-05-05_GW0712					
			pH	3 Days	5.29 pH Units	J	J
CSSS/APHA 4500H	Water	P93-08-03_GW0712					
			pH	5 Days	6.91 pH Units	J	J
CSSS/APHA 4500H	Water	P95-01-01_GW0712					
			pH	5 Days	7.48 pH Units	J	J
CSSS/APHA 4500H	Water	R7_SWFL12					
			pH	11 Days	8.07 pH Units	J	J
CSSS/APHA 4500H	Water	R7_SWSP12					
			pH	16 Days	7.82 pH Units	J	J
CSSS/APHA 4500H	Water	R97_SWFL12					
			pH	11 Days	8.12 pH Units	J	J
CSSS/APHA 4500H	Water	R97_SWSP12					
			pH	16 Days	7.89 pH Units	J	J
CSSS/APHA 4500H	Water	RCDC_SWFL12					
			pH	11 Days	8.12 pH Units	J	J
CSSS/APHA 4500H	Water	RCDC_SWSP12					
			pH	6 Days	8.37 pH Units	J	J
CSSS/APHA 4500H	Water	RGC-PW1_GW0812					
			pH	5 Days	7.29 pH Units	J	J
CSSS/APHA 4500H	Water	RGC-PW1_GWATF					
			pH	8 Days	7.05 pH Units	J	J
CSSS/APHA 4500H	Water	RGC-PW2_GW0812					
			pH	5 Days	7.63 pH Units	J	J
CSSS/APHA 4500H	Water	RGC-PW2_GWATF					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	RGC-PW2_GWATF					
			pH	8 Days	7.41 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD01_SEFL12					
			pH	10 Days	7.34 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD01_SESP12					
			pH	6 Days	7.07 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD02_SEFL12					
			pH	11 Days	7.3 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD04_SESP12					
			pH	4 Days	2.88 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD05_SEFL12					
			pH	11 Days	7.46 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD05_SESP12					
			pH	6 Days	7.92 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD06_SEFL12					
			pH	11 Days	7.99 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD06_SESP12					
			pH	6 Days	7.93 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD08_SESP12					
			pH	7 Days	7.24 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD09_SEFL12					
			pH	13 Days	6.21 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD09_SESP12					
			pH	3 Days	6.04 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD13_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-FD13_SEFL12					
			pH	13 Days	2.67 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD13_SESP12					
			pH	13 Days	2.53 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD14_SEFL12					
			pH	13 Days	7.64 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD14_SESP12					
			pH	6 Days	6.29 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD16_SEFL12					
			pH	10 Days	7.96 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD16_SESP12					
			pH	16 Days	8.14 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD17_SEFL12					
			pH	10 Days	7.93 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD18_SEFL12					
			pH	10 Days	7.79 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD18_SESP12					
			pH	16 Days	7.75 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD19_SEFL12					
			pH	10 Days	7.53 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD19_SESP12					
			pH	6 Days	7.04 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD21_SEFL12					
			pH	14 Days	9.87 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD21_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-FD21_SESP12					
			pH	6 Days	8.03 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD22_SESP12					
			pH	7 Days	3.09 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD23_SESP12					
			pH	6 Days	5.24 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD24_SEFL12					
			pH	11 Days	6.69 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD24_SESP12					
			pH	7 Days	3.59 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD26_SEFL12					
			pH	13 Days	7.9 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD26_SESP12					
			pH	6 Days	7.79 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD30_SESP12					
			pH	6 Days	7.37 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD31_SEFL12					
			pH	13 Days	5.98 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD31_SESP12					
			pH	3 Days	5.11 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD35_SESP12					
			pH	3 Days	2.98 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD36_SESP12					
			pH	6 Days	3.09 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD37_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-FD37_SEFL12					
			pH	13 Days	2.35 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD37_SESP12					
			pH	13 Days	2.46 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD38_SEFL12					
			pH	13 Days	3.46 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD38_SESP12					
			pH	7 Days	2.59 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD40_SEFL12					
			pH	12 Days	3.05 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD40_SESP12					
			pH	13 Days	2.75 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD44_SESP12					
			pH	6 Days	2.9 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD48_SESP12					
			pH	13 Days	6.38 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD51_SEFL12					
			pH	13 Days	6.68 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD51_SESP12					
			pH	16 Days	5.96 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD54_SEFL12					
			pH	12 Days	7 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD54_SESP12					
			pH	15 Days	7.23 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD55_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-FD55_SESP12					
			pH	15 Days	6.74 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD901_SESP12					
			pH	6 Days	7.27 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD902_SEFL12					
			pH	11 Days	7.5 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD924_SEFL12					
			pH	11 Days	6.3 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-FD926_SEFL12					
			pH	13 Days	7.82 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD01_SEFL12					
			pH	12 Days	7.9 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD01_SESP12					
			pH	14 Days	8.14 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD02_SEFL12					
			pH	12 Days	7.98 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD02_SESP12					
			pH	14 Days	7.63 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD05_SEFL12					
			pH	12 Days	8.1 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD05_SESP12					
			pH	12 Days	8.08 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD06_SEFL12					
			pH	12 Days	8.05 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD06_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-GD06_SESP12					
			pH	12 Days	7.99 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD07_SESP12					
			pH	14 Days	7.87 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD09_SESP12					
			pH	14 Days	8.19 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD10_SEFL12					
			pH	12 Days	8.23 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD10_SESP12					
			pH	14 Days	8.2 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD11_SESP12					
			pH	14 Days	7.56 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD12_SEFL12					
			pH	12 Days	8.19 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD12_SESP12					
			pH	14 Days	8.21 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD13_SEFL12					
			pH	12 Days	8.08 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD13_SESP12					
			pH	14 Days	7.82 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD18_SESP12					
			pH	14 Days	8.19 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD19_SESP12					
			pH	14 Days	7.94 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD22_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-GD22_SESP12					
			pH	14 Days	7.66 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD24_SESP12					
			pH	12 Days	7.18 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD909_SESP12					
			pH	14 Days	8.17 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-GD922_SESP12					
			pH	14 Days	8.03 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD01_SESP12					
			pH	13 Days	7.51 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD03_SEFL12					
			pH	10 Days	6.19 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD04_SEFL12					
			pH	9 Days	3.15 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD04_SESP12					
			pH	3 Days	3.09 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD05_SEFL12					
			pH	9 Days	3.87 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD05_SESP12					
			pH	3 Days	3.96 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD08_SESP12					
			pH	3 Days	3.18 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD09_SEFL12					
			pH	9 Days	3.53 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD09_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	SRK-VD09_SESP12					
			pH	3 Days	3.09 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD10_SESP12					
			pH	3 Days	3.26 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD12_SESP12					
			pH	3 Days	3.21 pH Units	J	J
CSSS/APHA 4500H	Water	SRK-VD903_SEFL12					
			pH	10 Days	6.32 pH Units	J	J
CSSS/APHA 4500H	Water	SW-3_GW0512					
			pH	3 Days	6.82 pH Units	J	J
CSSS/APHA 4500H	Water	SW-3_GW0712					
			pH	11 Days	6.34 pH Units	J	J
CSSS/APHA 4500H	Water	SW-3_GW0912					
			pH	12 Days	6.7 pH Units	J	J
CSSS/APHA 4500H	Water	TH86-17_GW0712					
			pH	5 Days	7.93 pH Units	J	J
CSSS/APHA 4500H	Water	TH986-17_GW0712					
			pH	5 Days	7.99 pH Units	J	J
CSSS/APHA 4500H	Water	V1_SWFL12					
			pH	10 Days	7.77 pH Units	J	J
CSSS/APHA 4500H	Water	V1_SWSP12					
			pH	12 Days	8.28 pH Units	J	J
CSSS/APHA 4500H	Water	V15_SEFL12					
			pH	12 Days	7.65 pH Units	J	J
CSSS/APHA 4500H	Water	V22_SW0512					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	V22_SW0512					
			pH	7 Days	3.19 pH Units	J	J
CSSS/APHA 4500H	Water	V22_SW0712					
			pH	5 Days	3.16 pH Units	J	J
CSSS/APHA 4500H	Water	V22_SW0912					
			pH	9 Days	3.42 pH Units	J	J
CSSS/APHA 4500H	Water	V27_SWFL12					
			pH	9 Days	8.2 pH Units	J	J
CSSS/APHA 4500H	Water	V8_SWFL12					
			pH	11 Days	8.25 pH Units	J	J
CSSS/APHA 4500H	Water	V8_SWSP12					
			pH	13 Days	8.27 pH Units	J	J
CSSS/APHA 4500H	Water	VP07_SESP12					
			pH	13 Days	7.3 pH Units	J	J
CSSS/APHA 4500H	Water	VP08_SESP12					
			pH	13 Days	4.61 pH Units	J	J
CSSS/APHA 4500H	Water	VP09_SESP12					
			pH	14 Days	3.46 pH Units	J	J
CSSS/APHA 4500H	Water	WTA-02_SEFL12					
			pH	12 Days	8.17 pH Units	J	J
CSSS/APHA 4500H	Water	X14_SWFL12					
			pH	11 Days	8.14 pH Units	J	J
CSSS/APHA 4500H	Water	X14_SWSP12					
			pH	6 Days	8.3 pH Units	J	J
CSSS/APHA 4500H	Water	X16A_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	X16A_GW0712					
			pH	5 Days	8.12 pH Units	J	J
CSSS/APHA 4500H	Water	X16B_GW0712					
			pH	6 Days	8.29 pH Units	J	J
CSSS/APHA 4500H	Water	X17A_GW0712					
			pH	5 Days	8.09 pH Units	J	J
CSSS/APHA 4500H	Water	X17B_GW0712					
			pH	6 Days	8.08 pH Units	J	J
CSSS/APHA 4500H	Water	X18A_GW0712					
			pH	6 Days	7.88 pH Units	J	J
CSSS/APHA 4500H	Water	X18B_GW0712					
			pH	6 Days	7.89 pH Units	J	J
CSSS/APHA 4500H	Water	X2_SWFL12					
			pH	11 Days	8.14 pH Units	J	J
CSSS/APHA 4500H	Water	X2_SWSP12					
			pH	6 Days	8.31 pH Units	J	J
CSSS/APHA 4500H	Water	X21B-96_GW0712					
			pH	4 Days	6.3 pH Units	J	J
CSSS/APHA 4500H	Water	X22B_SW0512					
			pH	6 Days	7.02 pH Units	J	J
CSSS/APHA 4500H	Water	X22B_SW0712					
			pH	6 Days	7.51 pH Units	J	J
CSSS/APHA 4500H	Water	X22B_SW0912					
			pH	9 Days	7.4 pH Units	J	J
CSSS/APHA 4500H	Water	X23_SWFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
CSSS/APHA 4500H	Water	X23_SWFL12					
			pH	13 Days	5.86 pH Units	J	J
CSSS/APHA 4500H	Water	X23_SWSP12					
			pH	4 Days	4.55 pH Units	J	J
CSSS/APHA 4500H	Water	X26_GW0712					
			pH	6 Days	6.88 pH Units	J	J
CSSS/APHA 4500H	Water	X26_GW0912					
			pH	9 Days	6.68 pH Units	J	J
CSSS/APHA 4500H	Water	X4_SW0512					
			pH	6 Days	6.49 pH Units	J	J
CSSS/APHA 4500H	Water	X4_SW0712					
			pH	6 Days	3.67 pH Units	J	J
CSSS/APHA 4500H	Water	X4_SW0912					
			pH	9 Days	3.45 pH Units	J	J
CSSS/APHA 4500H	Water	X914_SWFL12					
			pH	11 Days	8.09 pH Units	J	J
CSSS/APHA 4500H	Water	X94_SW0712					
			pH	6 Days	3.45 pH Units	J	J
E300.0	Water	9LCD_GW0512_LD10					
			Nitrate-N, LDPH10	11 Days	0.16 mg/l	J	J
			Nitrite as N, LDPH10	11 Days	0.02 mg/l	UJ	UJ
E300.0	Water	ETACOMBINED_GW0512_LD10					
			Nitrate-N, LDPH10	14 Days	1.1 mg/l	J	J
			Nitrite as N, LDPH10	14 Days	0.165 mg/l	J	J
E300.0	Water	GL-1_SW0512_LD10					
			Nitrate-N, LDPH10	12 Days	0.217 mg/l	J	J

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
E300.0	Water	GL-1_SW0512_LD10					
			Nitrite as N, LDPH10	12 Days	0.0015 mg/l	J	J
E300.0	Water	GL-1_SW0512_LD11					
			Nitrate-N, LDPH11	12 Days	0.211 mg/l	J	J
			Nitrite as N, LDPH11	12 Days	0.0014 mg/l	J	J
E300.0	Water	GL-1_SW0512_LD9					
			Nitrate-N, LDPH9	12 Days	0.232 mg/l	J	J
			Nitrite as N, LDPH9	12 Days	0.0015 mg/l	J	J
E300.0	Water	LCD_GW0512_LD10					
			Nitrate-N, LDPH10	11 Days	0.17 mg/l	J	J
			Nitrite as N, LDPH10	11 Days	0.02 mg/l	UJ	UJ
E300.0	Water	SW-3_GW0512_LD10					
			Nitrate-N, LDPH10	15 Days	1.4 mg/l	J	J
			Nitrite as N, LDPH10	15 Days	0.024 mg/l	J	J
E300.0	Water	V22_SW0512_LD10					
			Nitrate-N, LDPH10	12 Days	0.093 mg/l	J	J
			Nitrite as N, LDPH10	12 Days	0.01 mg/l	UJ	UJ
E300.0	Water	V22_SW0512_LD11					
			Nitrate-N, LDPH11	12 Days	0.092 mg/l	J	J
			Nitrite as N, LDPH11	12 Days	0.01 mg/l	UJ	UJ
E300.0	Water	V22_SW0512_LD9					
			Nitrate-N, LDPH9	12 Days	0.091 mg/l	J	J
			Nitrite as N, LDPH9	12 Days	0.01 mg/l	UJ	UJ
E300.0	Water	X22B_SW0512_LD10					
			Nitrate-N, LDPH10	14 Days	0.14 mg/l	J	J
			Nitrite as N, LDPH10	14 Days	0.0023 mg/l	J	J

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
E300.0	Water	X22B_SW0512_LD11					
			Nitrate-N, LDPH11	14 Days	0.139 mg/l	J	J
			Nitrite as N, LDPH11	14 Days	0.0022 mg/l	J	J
E300.0	Water	X22B_SW0512_LD9					
			Nitrate-N, LDPH9	14 Days	0.126 mg/l	J	J
			Nitrite as N, LDPH9	14 Days	0.0021 mg/l	J	J
E300.0	Water	X4_SW0512_LD10					
			Nitrate-N, LDPH10	14 Days	0.096 mg/l	J	J
			Nitrite as N, LDPH10	14 Days	0.01 mg/l	UJ	UJ
E300.0	Water	X4_SW0512_LD11					
			Nitrate-N, LDPH11	14 Days	0.088 mg/l	J	J
			Nitrite as N, LDPH11	14 Days	0.01 mg/l	UJ	UJ
E300.0	Water	X4_SW0512_LD9					
			Nitrate-N, LDPH9	14 Days	0.096 mg/l	J	J
			Nitrite as N, LDPH9	14 Days	0.01 mg/l	UJ	UJ
E300.1	Water	CH12-15-FD61_SESP12					
			Nitrate-N	12 Days	0.245 mg/l	J	J
			Nitrite as N	12 Days	0.01 mg/l	R	R
E300.1	Water	CH12-15-FP60_SESP12					
			Nitrate-N	12 Days	5.47 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	CH12-15-VP20-SESP12					
			Nitrate-N	5 Days	0.25 mg/l	UJ	UJ
			Nitrite as N	5 Days	0.05 mg/l	UJ	UJ
E300.1	Water	FDU97-SWSP12					
			Nitrate-N	5 Days	0.005 mg/l	UJ	UJ
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
E300.1	Water	FP01_SESP12					
			Nitrate-N	12 Days	0.9 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	FP08_SESP12					
			Nitrate-N	12 Days	0.1 mg/l	R	R
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	FP10_SESP12					
			Nitrate-N	12 Days	8.88 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	FP19_SESP12					
			Nitrate-N	12 Days	0.308 mg/l	J	J
			Nitrite as N	12 Days	0.005 mg/l	R	R
E300.1	Water	FP20_SESP12					
			Nitrate-N	12 Days	0.32 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	GP909_SESP12					
			Nitrate-N	14 Days	0.668 mg/l	J	J
			Nitrite as N	14 Days	0.015 mg/l	J	J
E300.1	Water	R7_SWSP12					
			Nitrate-N	12 Days	0.0089 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
E300.1	Water	R97_SWSP12					
			Nitrate-N	12 Days	0.0085 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
E300.1	Water	SRK-FD08_SESP12					
			Nitrate-N	12 Days	0.719 mg/l	J	J
			Nitrite as N	12 Days	0.01 mg/l	R	R

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
E300.1	Water	SRK-FD16_SESP12					
			Nitrate-N	12 Days	0.0134 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
E300.1	Water	SRK-FD18_SESP12					
			Nitrate-N	12 Days	0.317 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
E300.1	Water	SRK-FD22_SESP12					
			Nitrate-N	12 Days	0.1 mg/l	R	R
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	SRK-FD24_SESP12					
			Nitrate-N	12 Days	0.41 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
E300.1	Water	SRK-FD38_SESP12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.062 mg/l	J	J
E300.1	Water	SRK-FD51_SESP12					
			Nitrate-N	12 Days	0.366 mg/l	J	J
			Nitrite as N	12 Days	0.01 mg/l	R	R
SM2130	Water	CH12-204-MW002B_GWATF					
			Turbidity	4 Days	21.6 NTU	J	J
SM2130	Water	CH12-204-MW004B_GWATF					
			Turbidity	4 Days	28.5 NTU	J	J
SM2130	Water	CH12-204-MW005B_GWATF					
			Turbidity	4 Days	0.1 NTU	UJ	UJ
SM2310	Water	CH12-204-MW001A_GW0712					
			Acidity	15 Days	29.9 mg/l	J	J

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2310	Water	CH12-204-MW001B_GW0712					
			Acidity	15 Days	17 mg/l	J	J
SM2310	Water	CH12-204-MW901A_GW0712					
			Acidity	15 Days	8.3 mg/l	J	J
SM2310	Water	FDU97-SWSP12					
			Acidity	15 Days	19.1 mg/l	J	J
SM2310	Water	SRK-FD48_SESP12					
			Acidity	16 Days	199 mg/l	J	J
SM2310_HP	Water	CH12-014-MW011_GWATF					
			Acidity, hot peroxide	15 Days	1 mg/l	UJ	UJ
SM2310_HP	Water	CH12-015-SE028_SEFL12					
			Acidity, hot peroxide	16 Days	25 mg/l	UJ	UJ
SM2310_HP	Water	CH12-015-SE037_SEFL12					
			Acidity, hot peroxide	15 Days	2440 mg/l	J	J
SM2310_HP	Water	CH12-15-VP20-SESP12					
			Acidity, hot peroxide	17 Days	6860 mg/l	J	J
SM2310_HP	Water	ETACOMBINED_GW0512					
			Acidity, hot peroxide	15 Days	1830 mg/l	J	J
SM2310_HP	Water	ETACOMBINED_GW0712					
			Acidity, hot peroxide	17 Days	1670 mg/l	J	J
SM2310_HP	Water	ETACOMBINED_GW0912					
			Acidity, hot peroxide	15 Days	2050 mg/l	J	J
SM2310_HP	Water	FCS-3_SEFL12					
			Acidity, hot peroxide	15 Days	4990 mg/l	J	J
SM2310_HP	Water	GP12A_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2310_HP	Water	GP12A_SEFL12					
			Acidity, hot peroxide	16 Days	25 mg/l	UJ	UJ
SM2310_HP	Water	LCD_GW0712					
			Acidity, hot peroxide	15 Days	1570 mg/l	J	J
SM2310_HP	Water	P03-01-06_GW0712					
			Acidity, hot peroxide	18 Days	479 mg/l	J	J
SM2310_HP	Water	P03-01-07_GW0712					
			Acidity, hot peroxide	18 Days	7840 mg/l	J	J
SM2310_HP	Water	P03-02-07_GW0712					
			Acidity, hot peroxide	16 Days	18600 mg/l	J	J
SM2310_HP	Water	P03-03-03_GW0712					
			Acidity, hot peroxide	16 Days	258 mg/l	J	J
SM2310_HP	Water	P03-03-06_GW0712					
			Acidity, hot peroxide	15 Days	4160 mg/l	J	J
SM2310_HP	Water	P03-04-06_GW0712					
			Acidity, hot peroxide	19 Days	1700 mg/l	J	J
SM2310_HP	Water	P03-04-08_GW0712					
			Acidity, hot peroxide	19 Days	6860 mg/l	J	J
SM2310_HP	Water	P03-05-05_GW0712					
			Acidity, hot peroxide	16 Days	1040 mg/l	J	J
SM2310_HP	Water	P03-08-04_GW0712					
			Acidity, hot peroxide	19 Days	62.5 mg/l	UJ	UJ
SM2310_HP	Water	P05-01-02_GW0712					
			Acidity, hot peroxide	17 Days	2.5 mg/l	UJ	UJ
SM2310_HP	Water	P05-01-04_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2310_HP	Water	P05-01-04_GW0712					
			Acidity, hot peroxide	17 Days	2.5 mg/l	UJ	UJ
SM2310_HP	Water	P05-01-06_GW0712					
			Acidity, hot peroxide	17 Days	2.5 mg/l	UJ	UJ
SM2310_HP	Water	P93-05-05_GW0712					
			Acidity, hot peroxide	16 Days	1080 mg/l	J	J
SM2310_HP	Water	SRK-FD22_SESP12					
			Acidity, hot peroxide	15 Days	2970 mg/l	J	J
SM2310_HP	Water	SRK-FD24_SESP12					
			Acidity, hot peroxide	15 Days	393 mg/l	J	J
SM2310_HP	Water	SRK-FD38_SESP12					
			Acidity, hot peroxide	15 Days	6410 mg/l	J	J
SM2310_HP	Water	SRK-VD03_SEFL12					
			Acidity, hot peroxide	16 Days	2150 mg/l	J	J
SM2310_HP	Water	SRK-VD903_SEFL12					
			Acidity, hot peroxide	16 Days	2150 mg/l	J	J
SM2310_HP	Water	V22_SW0712					
			Acidity, hot peroxide	15 Days	686 mg/l	J	J
SM2310_HP	Water	X26_GW0712					
			Acidity, hot peroxide	16 Days	2.5 mg/l	UJ	UJ
SM2310_HP	Water	X26_GW0912					
			Acidity, hot peroxide	15 Days	25 mg/l	UJ	UJ
SM2310_HP	Water	X4_SW0512					
			Acidity, hot peroxide	15 Days	17.8 mg/l	J	J
SM2310_HP	Water	X4_SW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2310_HP	Water	X4_SW0712					
			Acidity, hot peroxide	16 Days	294 mg/l	J	J
SM2310_HP	Water	X4_SW0912					
			Acidity, hot peroxide	15 Days	196 mg/l	J	J
SM2310_HP	Water	X94_SW0712					
			Acidity, hot peroxide	16 Days	98 mg/l	J	J
SM2540C	Water	9LCD_GW0512					
			Total Dissolved Solids	11 Days	1970 mg/l	J	J
SM2540C	Water	CH12_303_SG002_SWFL12					
			Total Dissolved Solids	10 Days	568 mg/l	J	J
SM2540C	Water	CH12-014-MW003_GW0912					
			Total Dissolved Solids	10 Days	3690 mg/l	J	J
SM2540C	Water	CH12-014-MW007_GW0912					
			Total Dissolved Solids	10 Days	11300 mg/l	J	J
SM2540C	Water	CH12-014-MW011_GW0712					
			Total Dissolved Solids	8 Days	2670 mg/l	J	J
SM2540C	Water	CH12-014-MW013_GW0912					
			Total Dissolved Solids	9 Days	4940 mg/l	J	J
SM2540C	Water	CH12-015-SE016_SEFL12					
			Total Dissolved Solids	10 Days	25000 mg/l	J	J
SM2540C	Water	CH12-015-SE028_SEFL12					
			Total Dissolved Solids	10 Days	1860 mg/l	J	J
SM2540C	Water	CH12-015-SE029_SEFL12					
			Total Dissolved Solids	10 Days	1100 mg/l	J	J
SM2540C	Water	CH12-015-SE030_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	CH12-015-SE030_SEFL12					
			Total Dissolved Solids	10 Days	357 mg/l	J	J
SM2540C	Water	CH12-015-SE031_SEFL12					
			Total Dissolved Solids	10 Days	8080 mg/l	J	J
SM2540C	Water	CH12-015-SE032_SEFL12					
			Total Dissolved Solids	10 Days	8920 mg/l	J	J
SM2540C	Water	CH12-015-SE033_SEFL12					
			Total Dissolved Solids	9 Days	193 mg/l	J	J
SM2540C	Water	CH12-015-SE034_SEFL12					
			Total Dissolved Solids	8 Days	7930 mg/l	J	J
SM2540C	Water	CH12-015-SE035_SEFL12					
			Total Dissolved Solids	8 Days	2670 mg/l	J	J
SM2540C	Water	CH12-015-SE036_SEFL12					
			Total Dissolved Solids	8 Days	10500 mg/l	J	J
SM2540C	Water	CH12-015-SE037_SEFL12					
			Total Dissolved Solids	8 Days	16200 mg/l	J	J
SM2540C	Water	CH12-015-SE936_SEFL12					
			Total Dissolved Solids	8 Days	10400 mg/l	J	J
SM2540C	Water	CH12-15-FD61_SESP12					
			Total Dissolved Solids	8 Days	2360 mg/l	J	J
SM2540C	Water	CH12-15-FP60_SESP12					
			Total Dissolved Solids	8 Days	1790 mg/l	J	J
SM2540C	Water	CH12-15-VP20-SESP12					
			Total Dissolved Solids	12 Days	8380 mg/l	J	J
SM2540C	Water	CH12-204-MW002B_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	CH12-204-MW002B_GW0712					
			Total Dissolved Solids	11 Days	1400 mg/l	J	J
SM2540C	Water	CH12-204-MW004A_GW0712					
			Total Dissolved Solids	11 Days	3420 mg/l	J	J
SM2540C	Water	ETACOMBINED_GW0912					
			Total Dissolved Solids	9 Days	10900 mg/l	J	J
SM2540C	Water	FCS-3_SEFL12					
			Total Dissolved Solids	9 Days	14400 mg/l	J	J
SM2540C	Water	FP01_SESP12					
			Total Dissolved Solids	8 Days	5110 mg/l	J	J
SM2540C	Water	FP08_SESP12					
			Total Dissolved Solids	8 Days	1740 mg/l	J	J
SM2540C	Water	FP10_SESP12					
			Total Dissolved Solids	8 Days	1690 mg/l	J	J
SM2540C	Water	FP19_SESP12					
			Total Dissolved Solids	8 Days	528 mg/l	J	J
SM2540C	Water	FP20_SESP12					
			Total Dissolved Solids	8 Days	3090 mg/l	J	J
SM2540C	Water	GL-1_SW0512					
			Total Dissolved Solids	12 Days	287 mg/l	J	J
SM2540C	Water	GL-1_SW0912					
			Total Dissolved Solids	9 Days	756 mg/l	J	J
SM2540C	Water	GP02_SEFL12					
			Total Dissolved Solids	10 Days	760 mg/l	J	J
SM2540C	Water	GP04_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	GP04_SEFL12					
			Total Dissolved Solids	10 Days	1560 mg/l	J	J
SM2540C	Water	GP09_SEFL12					
			Total Dissolved Solids	10 Days	1550 mg/l	J	J
SM2540C	Water	GP12A_SEFL12					
			Total Dissolved Solids	10 Days	575 mg/l	J	J
SM2540C	Water	GP12B_SEFL12					
			Total Dissolved Solids	10 Days	3750 mg/l	J	J
SM2540C	Water	GP14_SEFL12					
			Total Dissolved Solids	10 Days	870 mg/l	J	J
SM2540C	Water	GP17_SEFL12					
			Total Dissolved Solids	10 Days	255 mg/l	J	J
SM2540C	Water	GP18_SEFL12					
			Total Dissolved Solids	10 Days	147 mg/l	J	J
SM2540C	Water	LCD_GW0512					
			Total Dissolved Solids	11 Days	2000 mg/l	J	J
SM2540C	Water	LCD_GW0912					
			Total Dissolved Solids	9 Days	9550 mg/l	J	J
SM2540C	Water	R7_SWSP12					
			Total Dissolved Solids	8 Days	63 mg/l	J	J
SM2540C	Water	R97_SWSP12					
			Total Dissolved Solids	8 Days	66 mg/l	J	J
SM2540C	Water	RGC-PW1_GW0812					
			Total Dissolved Solids	11 Days	3430 mg/l	J	J
SM2540C	Water	RGC-PW2_GW0812					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	RGC-PW2_GW0812					
			Total Dissolved Solids	11 Days	1770 mg/l	J	J
SM2540C	Water	SRK-FD01_SEFL12					
			Total Dissolved Solids	8 Days	4700 mg/l	J	J
SM2540C	Water	SRK-FD04_SESP12					
			Total Dissolved Solids	8 Days	20000 mg/l	J	J
SM2540C	Water	SRK-FD08_SESP12					
			Total Dissolved Solids	8 Days	1150 mg/l	J	J
SM2540C	Water	SRK-FD09_SESP12					
			Total Dissolved Solids	8 Days	9220 mg/l	J	J
SM2540C	Water	SRK-FD16_SEFL12					
			Total Dissolved Solids	8 Days	82 mg/l	J	J
SM2540C	Water	SRK-FD16_SESP12					
			Total Dissolved Solids	8 Days	59 mg/l	J	J
SM2540C	Water	SRK-FD17_SEFL12					
			Total Dissolved Solids	8 Days	91 mg/l	J	J
SM2540C	Water	SRK-FD18_SEFL12					
			Total Dissolved Solids	8 Days	104 mg/l	J	J
SM2540C	Water	SRK-FD18_SESP12					
			Total Dissolved Solids	8 Days	167 mg/l	J	J
SM2540C	Water	SRK-FD19_SEFL12					
			Total Dissolved Solids	8 Days	7270 mg/l	J	J
SM2540C	Water	SRK-FD22_SESP12					
			Total Dissolved Solids	8 Days	7500 mg/l	J	J
SM2540C	Water	SRK-FD24_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	SRK-FD24_SESP12					
			Total Dissolved Solids	8 Days	3600 mg/l	J	J
SM2540C	Water	SRK-FD31_SEFL12					
			Total Dissolved Solids	8 Days	12900 mg/l	J	J
SM2540C	Water	SRK-FD31_SESP12					
			Total Dissolved Solids	8 Days	12900 mg/l	J	J
SM2540C	Water	SRK-FD35_SESP12					
			Total Dissolved Solids	8 Days	19400 mg/l	J	J
SM2540C	Water	SRK-FD37_SEFL12					
			Total Dissolved Solids	8 Days	184000 mg/l	J	J
SM2540C	Water	SRK-FD37_SESP12					
			Total Dissolved Solids	9 Days	94700 mg/l	J	J
SM2540C	Water	SRK-FD38_SEFL12					
			Total Dissolved Solids	8 Days	46300 mg/l	J	J
SM2540C	Water	SRK-FD38_SESP12					
			Total Dissolved Solids	8 Days	14900 mg/l	J	J
SM2540C	Water	SRK-FD51_SEFL12					
			Total Dissolved Solids	8 Days	503 mg/l	J	J
SM2540C	Water	SRK-FD51_SESP12					
			Total Dissolved Solids	8 Days	923 mg/l	J	J
SM2540C	Water	SRK-FD54_SESP12					
			Total Dissolved Solids	8 Days	11400 mg/l	J	J
SM2540C	Water	SRK-FD55_SESP12					
			Total Dissolved Solids	8 Days	12400 mg/l	J	J
SM2540C	Water	SRK-FD926_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	SRK-FD926_SEFL12					
			Total Dissolved Solids	8 Days	2140 mg/l	J	J
SM2540C	Water	SRK-GD01_SESP12					
			Total Dissolved Solids	10 Days	1600 mg/l	J	J
SM2540C	Water	SRK-GD02_SESP12					
			Total Dissolved Solids	10 Days	2100 mg/l	J	J
SM2540C	Water	SRK-GD05_SESP12					
			Total Dissolved Solids	11 Days	4650 mg/l	J	J
SM2540C	Water	SRK-GD06_SESP12					
			Total Dissolved Solids	11 Days	3670 mg/l	J	J
SM2540C	Water	SRK-GD07_SESP12					
			Total Dissolved Solids	11 Days	859 mg/l	J	J
SM2540C	Water	SRK-GD09_SESP12					
			Total Dissolved Solids	11 Days	423 mg/l	J	J
SM2540C	Water	SRK-GD10_SESP12					
			Total Dissolved Solids	11 Days	162 mg/l	J	J
SM2540C	Water	SRK-GD11_SESP12					
			Total Dissolved Solids	11 Days	1540 mg/l	J	J
SM2540C	Water	SRK-GD12_SESP12					
			Total Dissolved Solids	11 Days	219 mg/l	J	J
SM2540C	Water	SRK-GD13_SESP12					
			Total Dissolved Solids	11 Days	2310 mg/l	J	J
SM2540C	Water	SRK-GD18_SESP12					
			Total Dissolved Solids	11 Days	987 mg/l	J	J
SM2540C	Water	SRK-GD19_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	SRK-GD19_SESP12					
			Total Dissolved Solids	11 Days	2030 mg/l	J	J
SM2540C	Water	SRK-GD22_SESP12					
			Total Dissolved Solids	11 Days	4780 mg/l	J	J
SM2540C	Water	SRK-GD24_SESP12					
			Total Dissolved Solids	11 Days	3580 mg/l	J	J
SM2540C	Water	SRK-GD909_SESP12					
			Total Dissolved Solids	11 Days	424 mg/l	J	J
SM2540C	Water	SRK-GD922_SESP12					
			Total Dissolved Solids	11 Days	4820 mg/l	J	J
SM2540C	Water	SRK-VD01_SESP12					
			Total Dissolved Solids	10 Days	839 mg/l	J	J
SM2540C	Water	SRK-VD03_SEFL12					
			Total Dissolved Solids	10 Days	11200 mg/l	J	J
SM2540C	Water	SRK-VD04_SEFL12					
			Total Dissolved Solids	10 Days	117000 mg/l	J	J
SM2540C	Water	SRK-VD04_SESP12					
			Total Dissolved Solids	10 Days	14900 mg/l	J	J
SM2540C	Water	SRK-VD05_SEFL12					
			Total Dissolved Solids	10 Days	144000 mg/l	J	J
SM2540C	Water	SRK-VD05_SESP12					
			Total Dissolved Solids	10 Days	49500 mg/l	J	J
SM2540C	Water	SRK-VD08_SESP12					
			Total Dissolved Solids	10 Days	7510 mg/l	J	J
SM2540C	Water	SRK-VD09_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	SRK-VD09_SEFL12					
			Total Dissolved Solids	10 Days	9830 mg/l	J	J
SM2540C	Water	SRK-VD09_SESP12					
			Total Dissolved Solids	10 Days	788 mg/l	J	J
SM2540C	Water	SRK-VD10_SESP12					
			Total Dissolved Solids	10 Days	11000 mg/l	J	J
SM2540C	Water	SRK-VD12_SESP12					
			Total Dissolved Solids	10 Days	2360 mg/l	J	J
SM2540C	Water	SRK-VD903_SEFL12					
			Total Dissolved Solids	10 Days	12700 mg/l	J	J
SM2540C	Water	SW-3_GW0512					
			Total Dissolved Solids	8 Days	8640 mg/l	J	J
SM2540C	Water	V1_SWFL12					
			Total Dissolved Solids	10 Days	41 mg/l	J	J
SM2540C	Water	V22_SW0512					
			Total Dissolved Solids	12 Days	1340 mg/l	J	J
SM2540C	Water	V22_SW0912					
			Total Dissolved Solids	9 Days	2590 mg/l	J	J
SM2540C	Water	V27_SWFL12					
			Total Dissolved Solids	8 Days	153 mg/l	J	J
SM2540C	Water	V8_SWFL12					
			Total Dissolved Solids	8 Days	239 mg/l	J	J
SM2540C	Water	VP09_SESP12					
			Total Dissolved Solids	11 Days	11100 mg/l	J	J
SM2540C	Water	X22B_SW0912					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540C	Water	X22B_SW0912					
			Total Dissolved Solids	9 Days	1080 mg/l	J	J
SM2540C	Water	X23_SWFL12					
			Total Dissolved Solids	8 Days	12800 mg/l	J	J
SM2540C	Water	X23_SWSP12					
			Total Dissolved Solids	13 Days	11900 mg/l	J	J
SM2540C	Water	X26_GW0912					
			Total Dissolved Solids	9 Days	5210 mg/l	J	J
SM2540C	Water	X4_SW0912					
			Total Dissolved Solids	9 Days	1530 mg/l	J	J
SM2540D	Water	9LCD_GW0512					
			Total Suspended Solids	11 Days	2.7 mg/l	J	J
SM2540D	Water	A25_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	A30_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	A925_SEFL12					
			Total Suspended Solids	8 Days	3.8 mg/l	J	J
SM2540D	Water	CH12_303_SG002_SWFL12					
			Total Suspended Solids	10 Days	2.5 mg/l	J	J
SM2540D	Water	CH12-014-MW003_GW0912					
			Total Suspended Solids	10 Days	203 mg/l	J	J
SM2540D	Water	CH12-014-MW007_GW0912					
			Total Suspended Solids	10 Days	34.2 mg/l	J	J
SM2540D	Water	CH12-014-MW011_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	CH12-014-MW011_GW0712					
			Total Suspended Solids	8 Days	323 mg/l	J	J
SM2540D	Water	CH12-014-MW013_GW0912					
			Total Suspended Solids	9 Days	34.1 mg/l	J	J
SM2540D	Water	CH12-015-ME001_FL12					
			Total Suspended Solids	8 Days	22.4 mg/l	J	J
SM2540D	Water	CH12-015-SE004_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	CH12-015-SE016_SEFL12					
			Total Suspended Solids	10 Days	832 mg/l	J	J
SM2540D	Water	CH12-015-SE027_SEFL12					
			Total Suspended Solids	8 Days	12.2 mg/l	J	J
SM2540D	Water	CH12-015-SE028_SEFL12					
			Total Suspended Solids	10 Days	35.1 mg/l	J	J
SM2540D	Water	CH12-015-SE029_SEFL12					
			Total Suspended Solids	10 Days	1 mg/l	UJ	UJ
SM2540D	Water	CH12-015-SE030_SEFL12					
			Total Suspended Solids	10 Days	31.1 mg/l	J	J
SM2540D	Water	CH12-015-SE031_SEFL12					
			Total Suspended Solids	10 Days	67.5 mg/l	J	J
SM2540D	Water	CH12-015-SE032_SEFL12					
			Total Suspended Solids	10 Days	16.9 mg/l	J	J
SM2540D	Water	CH12-015-SE033_SEFL12					
			Total Suspended Solids	9 Days	4.3 mg/l	J	J
SM2540D	Water	CH12-015-SE034_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	CH12-015-SE034_SEFL12					
			Total Suspended Solids	8 Days	5.5 mg/l	J	J
SM2540D	Water	CH12-015-SE035_SEFL12					
			Total Suspended Solids	8 Days	3.1 mg/l	J	J
SM2540D	Water	CH12-015-SE036_SEFL12					
			Total Suspended Solids	8 Days	85.9 mg/l	J	J
SM2540D	Water	CH12-015-SE037_SEFL12					
			Total Suspended Solids	8 Days	156 mg/l	J	J
SM2540D	Water	CH12-015-SE936_SEFL12					
			Total Suspended Solids	8 Days	105 mg/l	J	J
SM2540D	Water	CH12-15-FD61_SESP12					
			Total Suspended Solids	8 Days	2.8 mg/l	J	J
SM2540D	Water	CH12-15-FP60_SESP12					
			Total Suspended Solids	8 Days	6 mg/l	J	J
SM2540D	Water	CH12-15-VP20-SESP12					
			Total Suspended Solids	12 Days	37.7 mg/l	J	J
SM2540D	Water	CH12-204-MW002B_GW0712					
			Total Suspended Solids	11 Days	5.7 mg/l	J	J
SM2540D	Water	CH12-204-MW003B_GW0912					
			Total Suspended Solids	8 Days	4.7 mg/l	J	U
SM2540D	Water	CH12-204-MW004A_GW0712					
			Total Suspended Solids	11 Days	20 mg/l	J	J
SM2540D	Water	CH12-204-MW004B_GWATF					
			Total Suspended Solids	17 Days	58 mg/l	J	J
SM2540D	Water	ETACOMBINED_GW0912					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	ETACOMBINED_GW0912					
			Total Suspended Solids	9 Days	150 mg/l	J	J
SM2540D	Water	FCS-3_SEFL12					
			Total Suspended Solids	9 Days	229 mg/l	J	J
SM2540D	Water	FP01_SESP12					
			Total Suspended Solids	8 Days	70.2 mg/l	J	J
SM2540D	Water	FP08_SESP12					
			Total Suspended Solids	8 Days	1 mg/l	J	J
SM2540D	Water	FP10_SESP12					
			Total Suspended Solids	8 Days	9.2 mg/l	J	J
SM2540D	Water	FP15_SEFL12					
			Total Suspended Solids	8 Days	43.5 mg/l	J	J
SM2540D	Water	FP16_SEFL12					
			Total Suspended Solids	8 Days	3.7 mg/l	J	J
SM2540D	Water	FP19_SESP12					
			Total Suspended Solids	8 Days	33.8 mg/l	J	J
SM2540D	Water	FP20_SESP12					
			Total Suspended Solids	8 Days	15.2 mg/l	J	J
SM2540D	Water	GL-1_SW0512					
			Total Suspended Solids	12 Days	20.7 mg/l	J	J
SM2540D	Water	GL-1_SW0912					
			Total Suspended Solids	9 Days	9.3 mg/l	J	J
SM2540D	Water	GP02_SEFL12					
			Total Suspended Solids	10 Days	374 mg/l	J	J
SM2540D	Water	GP04_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	GP04_SEFL12					
			Total Suspended Solids	10 Days	7.5 mg/l	J	J
SM2540D	Water	GP09_SEFL12					
			Total Suspended Solids	10 Days	1010 mg/l	J	J
SM2540D	Water	GP12A_SEFL12					
			Total Suspended Solids	10 Days	39.5 mg/l	J	J
SM2540D	Water	GP12B_SEFL12					
			Total Suspended Solids	10 Days	12.9 mg/l	J	J
SM2540D	Water	GP14_SEFL12					
			Total Suspended Solids	10 Days	12.5 mg/l	J	J
SM2540D	Water	GP17_SEFL12					
			Total Suspended Solids	10 Days	113 mg/l	J	J
SM2540D	Water	GP18_SEFL12					
			Total Suspended Solids	10 Days	72.1 mg/l	J	J
SM2540D	Water	LCD_GW0512					
			Total Suspended Solids	11 Days	5 mg/l	J	J
SM2540D	Water	LCD_GW0912					
			Total Suspended Solids	9 Days	71.9 mg/l	J	J
SM2540D	Water	R7_SWSP12					
			Total Suspended Solids	8 Days	6.8 mg/l	J	J
SM2540D	Water	R97_SWSP12					
			Total Suspended Solids	8 Days	7 mg/l	J	J
SM2540D	Water	RGC-PW1_GW0812					
			Total Suspended Solids	11 Days	12.5 mg/l	J	J
SM2540D	Water	RGC-PW2_GW0812					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	RGC-PW2_GW0812					
			Total Suspended Solids	11 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-FD01_SEFL12					
			Total Suspended Solids	8 Days	31.5 mg/l	J	J
SM2540D	Water	SRK-FD08_SESP12					
			Total Suspended Solids	8 Days	77.8 mg/l	J	J
SM2540D	Water	SRK-FD16_SEFL12					
			Total Suspended Solids	8 Days	1.1 mg/l	J	J
SM2540D	Water	SRK-FD16_SESP12					
			Total Suspended Solids	8 Days	10.4 mg/l	J	J
SM2540D	Water	SRK-FD17_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-FD18_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-FD18_SESP12					
			Total Suspended Solids	8 Days	5.6 mg/l	J	J
SM2540D	Water	SRK-FD19_SEFL12					
			Total Suspended Solids	8 Days	13.9 mg/l	J	J
SM2540D	Water	SRK-FD22_SESP12					
			Total Suspended Solids	8 Days	93.6 mg/l	J	J
SM2540D	Water	SRK-FD24_SESP12					
			Total Suspended Solids	8 Days	56.7 mg/l	J	J
SM2540D	Water	SRK-FD31_SEFL12					
			Total Suspended Solids	9 Days	158 mg/l	J	J
SM2540D	Water	SRK-FD37_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	SRK-FD37_SEFL12					
			Total Suspended Solids	9 Days	35.9 mg/l	J	J
SM2540D	Water	SRK-FD37_SESP12					
			Total Suspended Solids	8 Days	462 mg/l	J	J
SM2540D	Water	SRK-FD38_SEFL12					
			Total Suspended Solids	9 Days	284 mg/l	J	J
SM2540D	Water	SRK-FD38_SESP12					
			Total Suspended Solids	8 Days	219 mg/l	J	J
SM2540D	Water	SRK-FD40_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-FD51_SEFL12					
			Total Suspended Solids	9 Days	38.4 mg/l	J	J
SM2540D	Water	SRK-FD51_SESP12					
			Total Suspended Solids	8 Days	48.8 mg/l	J	J
SM2540D	Water	SRK-FD54_SEFL12					
			Total Suspended Solids	8 Days	48.5 mg/l	J	J
SM2540D	Water	SRK-FD926_SEFL12					
			Total Suspended Solids	9 Days	3.2 mg/l	J	J
SM2540D	Water	SRK-GD01_SEFL12					
			Total Suspended Solids	8 Days	1.8 mg/l	J	J
SM2540D	Water	SRK-GD01_SESP12					
			Total Suspended Solids	10 Days	43.4 mg/l	J	J
SM2540D	Water	SRK-GD02_SEFL12					
			Total Suspended Solids	8 Days	8 mg/l	J	J
SM2540D	Water	SRK-GD02_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	SRK-GD02_SESP12					
			Total Suspended Solids	10 Days	4.8 mg/l	J	J
SM2540D	Water	SRK-GD05_SEFL12					
			Total Suspended Solids	8 Days	1.8 mg/l	J	J
SM2540D	Water	SRK-GD05_SESP12					
			Total Suspended Solids	11 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-GD06_SEFL12					
			Total Suspended Solids	8 Days	6.9 mg/l	J	J
SM2540D	Water	SRK-GD06_SESP12					
			Total Suspended Solids	11 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-GD07_SESP12					
			Total Suspended Solids	11 Days	6.9 mg/l	J	J
SM2540D	Water	SRK-GD09_SESP12					
			Total Suspended Solids	11 Days	8.7 mg/l	J	J
SM2540D	Water	SRK-GD10_SEFL12					
			Total Suspended Solids	8 Days	37.1 mg/l	J	J
SM2540D	Water	SRK-GD10_SESP12					
			Total Suspended Solids	11 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-GD11_SESP12					
			Total Suspended Solids	11 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-GD12_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-GD12_SESP12					
			Total Suspended Solids	11 Days	1 mg/l	UJ	UJ
SM2540D	Water	SRK-GD13_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	SRK-GD13_SEFL12					
			Total Suspended Solids	8 Days	10.6 mg/l	J	J
SM2540D	Water	SRK-GD13_SESP12					
			Total Suspended Solids	11 Days	1.7 mg/l	J	J
SM2540D	Water	SRK-GD18_SESP12					
			Total Suspended Solids	11 Days	21.1 mg/l	J	J
SM2540D	Water	SRK-GD19_SESP12					
			Total Suspended Solids	11 Days	882 mg/l	J	J
SM2540D	Water	SRK-GD22_SESP12					
			Total Suspended Solids	11 Days	2.9 mg/l	J	J
SM2540D	Water	SRK-GD24_SESP12					
			Total Suspended Solids	11 Days	1330 mg/l	J	J
SM2540D	Water	SRK-GD909_SESP12					
			Total Suspended Solids	11 Days	54.3 mg/l	J	J
SM2540D	Water	SRK-GD922_SESP12					
			Total Suspended Solids	11 Days	2.5 mg/l	J	J
SM2540D	Water	SRK-VD01_SESP12					
			Total Suspended Solids	10 Days	389 mg/l	J	J
SM2540D	Water	SRK-VD03_SEFL12					
			Total Suspended Solids	10 Days	60.1 mg/l	J	J
SM2540D	Water	SRK-VD04_SEFL12					
			Total Suspended Solids	10 Days	79.1 mg/l	J	J
SM2540D	Water	SRK-VD04_SESP12					
			Total Suspended Solids	10 Days	968 mg/l	J	J
SM2540D	Water	SRK-VD05_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	SRK-VD05_SEFL12					
			Total Suspended Solids	10 Days	92.4 mg/l	J	J
SM2540D	Water	SRK-VD05_SESP12					
			Total Suspended Solids	10 Days	245 mg/l	J	J
SM2540D	Water	SRK-VD08_SESP12					
			Total Suspended Solids	10 Days	20.3 mg/l	J	J
SM2540D	Water	SRK-VD09_SEFL12					
			Total Suspended Solids	10 Days	25.5 mg/l	J	J
SM2540D	Water	SRK-VD09_SESP12					
			Total Suspended Solids	10 Days	2.1 mg/l	J	J
SM2540D	Water	SRK-VD10_SESP12					
			Total Suspended Solids	10 Days	52.3 mg/l	J	J
SM2540D	Water	SRK-VD12_SESP12					
			Total Suspended Solids	10 Days	4.7 mg/l	J	J
SM2540D	Water	SRK-VD903_SEFL12					
			Total Suspended Solids	10 Days	71.5 mg/l	J	J
SM2540D	Water	V1_SWFL12					
			Total Suspended Solids	10 Days	1 mg/l	UJ	UJ
SM2540D	Water	V15_SEFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	V22_SW0512					
			Total Suspended Solids	12 Days	19.7 mg/l	J	J
SM2540D	Water	V22_SW0912					
			Total Suspended Solids	9 Days	11.5 mg/l	J	J
SM2540D	Water	V27_SWFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM2540D	Water	V27_SWFL12					
			Total Suspended Solids	8 Days	1 mg/l	UJ	UJ
SM2540D	Water	V8_SWFL12					
			Total Suspended Solids	8 Days	2.4 mg/l	J	J
SM2540D	Water	VP09_SESP12					
			Total Suspended Solids	11 Days	78.9 mg/l	J	J
SM2540D	Water	WTA-02_SEFL12					
			Total Suspended Solids	8 Days	6.8 mg/l	J	J
SM2540D	Water	X22B_SW0912					
			Total Suspended Solids	9 Days	1.9 mg/l	J	J
SM2540D	Water	X23_SWFL12					
			Total Suspended Solids	9 Days	201 mg/l	J	J
SM2540D	Water	X26_GW0912					
			Total Suspended Solids	9 Days	54.7 mg/l	J	J
SM2540D	Water	X4_SW0912					
			Total Suspended Solids	9 Days	8.3 mg/l	J	J
SM4110B	Water	A25_SEFL12					
			Nitrate-N	5 Days	0.0098 mg/l	J	J
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	A30_SEFL12					
			Nitrate-N	5 Days	0.315 mg/l	J	J
			Nitrite as N	5 Days	0.01 mg/l	UJ	UJ
SM4110B	Water	A925_SEFL12					
			Nitrate-N	5 Days	0.0099 mg/l	J	J
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	CH12_102_SG001_SWFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	CH12_102_SG001_SWFL12					
			Nitrate-N	6 Days	0.0316 mg/l	J	J
			Nitrite as N	6 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	CH12_303_SG002_SWFL12					
			Nitrate-N	12 Days	0.099 mg/l	J	J
			Nitrite as N	12 Days	0.01 mg/l	R	R
SM4110B	Water	CH12-014-MW011_GW0712					
			Nitrate-N	6 Days	0.43 mg/l	J	J
			Nitrite as N	6 Days	0.036 mg/l	J	J
SM4110B	Water	CH12-014-MW012_GW0712					
			Nitrate-N	5 Days	0.05 mg/l	UJ	UJ
			Nitrite as N	5 Days	0.01 mg/l	UJ	UJ
SM4110B	Water	CH12-015-ME001_FL12					
			Nitrate-N	5 Days	0.13 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE004_SEFL12					
			Nitrate-N	5 Days	0.197 mg/l	J	J
			Nitrite as N	5 Days	0.014 mg/l	J	J
SM4110B	Water	CH12-015-SE011_SEFL12					
			Nitrate-N	6 Days	0.25 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.05 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE016_SEFL12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.05 mg/l	R	R
SM4110B	Water	CH12-015-SE017_SEFL12					
			Nitrate-N	7 Days	0.41 mg/l	J	J
			Nitrite as N	7 Days	0.02 mg/l	R	R

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	CH12-015-SE018_SEFL12					
			Nitrate-N	7 Days	0.005 mg/l	R	R
			Nitrite as N	7 Days	0.001 mg/l	R	R
SM4110B	Water	CH12-015-SE019_SEFL12					
			Nitrate-N	7 Days	0.05 mg/l	R	R
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	CH12-015-SE020_SEFL12					
			Nitrate-N	7 Days	0.127 mg/l	J	J
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	CH12-015-SE021_SEFL12					
			Nitrate-N	6 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE022_SEFL12					
			Nitrate-N	6 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE023_SEFL12					
			Nitrate-N	6 Days	0.11 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE024_SEFL12					
			Nitrate-N	6 Days	2.73 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE025_SEFL12					
			Nitrate-N	6 Days	3.6 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE027_SEFL12					
			Nitrate-N	5 Days	0.168 mg/l	J	J
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	CH12-015-SE028_SEFL12					
			Nitrate-N	12 Days	0.1 mg/l	R	R
			Nitrite as N	12 Days	0.02 mg/l	R	R
SM4110B	Water	CH12-015-SE029_SEFL12					
			Nitrate-N	12 Days	0.692 mg/l	J	J
			Nitrite as N	12 Days	0.01 mg/l	R	R
SM4110B	Water	CH12-015-SE030_SEFL12					
			Nitrate-N	12 Days	0.0504 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
SM4110B	Water	CH12-015-SE031_SEFL12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.05 mg/l	R	R
SM4110B	Water	CH12-015-SE032_SEFL12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.05 mg/l	R	R
SM4110B	Water	CH12-015-SE033_SEFL12					
			Nitrate-N	11 Days	0.0214 mg/l	J	J
			Nitrite as N	11 Days	0.001 mg/l	R	R
SM4110B	Water	CH12-015-SE034_SEFL12					
			Nitrate-N	4 Days	0.28 mg/l	J	J
			Nitrite as N	4 Days	0.05 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE035_SEFL12					
			Nitrate-N	4 Days	1.59 mg/l	J	J
			Nitrite as N	4 Days	0.072 mg/l	J	J
SM4110B	Water	CH12-015-SE036_SEFL12					
			Nitrate-N	4 Days	1.1 mg/l	J	J
			Nitrite as N	4 Days	0.05 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	CH12-015-SE037_SEFL12					
			Nitrate-N	4 Days	0.25 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.05 mg/l	UJ	UJ
SM4110B	Water	CH12-015-SE936_SEFL12					
			Nitrate-N	4 Days	1.17 mg/l	J	J
			Nitrite as N	4 Days	0.063 mg/l	J	J
SM4110B	Water	CH12-101-FAROPL_10					
			Nitrate-N	7 Days	0.525 mg/l	J	J
			Nitrite as N	7 Days	0.01 mg/l	J	J
SM4110B	Water	CH12-101-FAROPL_30					
			Nitrate-N	6 Days	0.05 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.01 mg/l	UJ	UJ
SM4110B	Water	CH12-101-FAROPL_45					
			Nitrate-N	6 Days	0.05 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.01 mg/l	UJ	UJ
SM4110B	Water	CH12-101-FAROPL_80					
			Nitrate-N	6 Days	0.05 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.01 mg/l	UJ	UJ
SM4110B	Water	CH12-101-FAROPL9_30					
			Nitrate-N	6 Days	0.05 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.01 mg/l	UJ	UJ
SM4110B	Water	CH12-204-MW001A_GW0712					
			Nitrate-N	4 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	CH12-204-MW001B_GW0712					
			Nitrate-N	7 Days	0.05 mg/l	R	R
			Nitrite as N	7 Days	0.01 mg/l	R	R

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	CH12-204-MW901A_GW0712					
			Nitrate-N	4 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	ETACOMBINED_GW0712					
			Nitrate-N	16 Days	0.84 mg/l	J	J
			Nitrite as N	16 Days	0.05 mg/l	R	R
SM4110B	Water	ETACOMBINED_GW0912					
			Nitrate-N	11 Days	0.73 mg/l	J	J
			Nitrite as N	11 Days	0.05 mg/l	R	R
SM4110B	Water	FCS-3_SEFL12					
			Nitrate-N	11 Days	0.25 mg/l	R	R
			Nitrite as N	11 Days	0.05 mg/l	R	R
SM4110B	Water	FDU_SWFL12					
			Nitrate-N	6 Days	0.005 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	FP10_SEFL12					
			Nitrate-N	6 Days	5.14 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	FP15_SEFL12					
			Nitrate-N	5 Days	0.42 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	FP16_SEFL12					
			Nitrate-N	5 Days	0.261 mg/l	J	J
			Nitrite as N	5 Days	0.012 mg/l	J	J
SM4110B	Water	GL-1_SW0712_LD11					
			Nitrate-N, LDPH11	13 Days	0.713 mg/l	J	J
			Nitrite as N, LDPH11	13 Days	0.002 mg/l	J	J

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	GL-1_SW0912					
			Nitrate-N	11 Days	0.921 mg/l	J	J
			Nitrite as N	11 Days	0.01 mg/l	R	R
SM4110B	Water	GP02_SEFL12					
			Nitrate-N	12 Days	0.05 mg/l	R	R
			Nitrite as N	12 Days	0.01 mg/l	R	R
SM4110B	Water	GP04_SEFL12					
			Nitrate-N	12 Days	0.24 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
SM4110B	Water	GP09_SEFL12					
			Nitrate-N	12 Days	1.14 mg/l	J	J
			Nitrite as N	12 Days	0.02 mg/l	R	R
SM4110B	Water	GP12A_SEFL12					
			Nitrate-N	12 Days	0.05 mg/l	R	R
			Nitrite as N	12 Days	0.01 mg/l	R	R
SM4110B	Water	GP12B_SEFL12					
			Nitrate-N	12 Days	0.1 mg/l	R	R
			Nitrite as N	12 Days	0.02 mg/l	R	R
SM4110B	Water	GP14_SEFL12					
			Nitrate-N	12 Days	0.059 mg/l	J	J
			Nitrite as N	12 Days	0.01 mg/l	R	R
SM4110B	Water	GP17_SEFL12					
			Nitrate-N	12 Days	0.104 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
SM4110B	Water	GP18_SEFL12					
			Nitrate-N	12 Days	0.148 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	LCD_GW0912					
			Nitrate-N	11 Days	0.25 mg/l	R	R
			Nitrite as N	11 Days	0.05 mg/l	R	R
SM4110B	Water	MW2_GW0712					
			Nitrate-N	4 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	MW92_GW0712					
			Nitrate-N	4 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	P03-01-04_GW0712					
			Nitrate-N	10 Days	0.268 mg/l	J	J
			Nitrite as N	10 Days	0.001 mg/l	R	R
SM4110B	Water	P03-01-06_GW0712					
			Nitrate-N	10 Days	0.05 mg/l	R	R
			Nitrite as N	10 Days	0.01 mg/l	R	R
SM4110B	Water	P03-01-07_GW0712					
			Nitrate-N	10 Days	0.25 mg/l	R	R
			Nitrite as N	10 Days	0.05 mg/l	R	R
SM4110B	Water	P03-02-07_GW0712					
			Nitrate-N	10 Days	0.25 mg/l	R	R
			Nitrite as N	10 Days	0.05 mg/l	R	R
SM4110B	Water	P03-04-02_GW0712					
			Nitrate-N	11 Days	0.05 mg/l	R	R
			Nitrite as N	11 Days	0.012 mg/l	J	J
SM4110B	Water	P03-04-04_GW0712					
			Nitrate-N	11 Days	0.05 mg/l	R	R
			Nitrite as N	11 Days	0.01 mg/l	R	R

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	P03-04-06_GW0712					
			Nitrate-N	11 Days	0.1 mg/l	R	R
			Nitrite as N	11 Days	0.028 mg/l	J	J
SM4110B	Water	P03-04-08_GW0712					
			Nitrate-N	11 Days	0.25 mg/l	R	R
			Nitrite as N	13 Days	0.06 mg/l	J	J
SM4110B	Water	P03-06-02_GW0712					
			Nitrate-N	10 Days	0.1 mg/l	R	R
			Nitrite as N	10 Days	0.02 mg/l	R	R
SM4110B	Water	P03-06-04_GW0712					
			Nitrate-N	10 Days	0.1 mg/l	R	R
			Nitrite as N	10 Days	0.02 mg/l	R	R
SM4110B	Water	P03-08-03_GW0712					
			Nitrate-N	11 Days	0.05 mg/l	R	R
			Nitrite as N	11 Days	0.01 mg/l	R	R
SM4110B	Water	P03-08-04_GW0712					
			Nitrate-N	11 Days	0.05 mg/l	R	R
			Nitrite as N	11 Days	0.01 mg/l	R	R
SM4110B	Water	P03-08-05_GW0712					
			Nitrate-N	11 Days	0.05 mg/l	R	R
			Nitrite as N	11 Days	0.01 mg/l	R	R
SM4110B	Water	P03-08-06_GW0712					
			Nitrate-N	11 Days	0.025 mg/l	R	R
			Nitrite as N	11 Days	0.005 mg/l	R	R
SM4110B	Water	P05-02_GW0712					
			Nitrate-N	4 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.02 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	P93-08-03_GW0712					
			Nitrate-N	11 Days	0.05 mg/l	R	R
			Nitrite as N	13 Days	0.01 mg/l	R	R
SM4110B	Water	R7_SWFL12					
			Nitrate-N	7 Days	0.005 mg/l	J	J
			Nitrite as N	7 Days	0.001 mg/l	R	R
SM4110B	Water	R97_SWFL12					
			Nitrate-N	7 Days	0.05 mg/l	R	R
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	RCDC_SWFL12					
			Nitrate-N	7 Days	0.1 mg/l	R	R
			Nitrite as N	7 Days	0.02 mg/l	R	R
SM4110B	Water	SRK-FD02_SEFL12					
			Nitrate-N	7 Days	1.4 mg/l	J	J
			Nitrite as N	7 Days	0.02 mg/l	R	R
SM4110B	Water	SRK-FD05_SEFL12					
			Nitrate-N	7 Days	9.48 mg/l	J	J
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	SRK-FD06_SEFL12					
			Nitrate-N	7 Days	8.78 mg/l	J	J
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	SRK-FD09_SEFL12					
			Nitrate-N	6 Days	7.83 mg/l	J	J
			Nitrite as N	6 Days	0.1 mg/l	J	J
SM4110B	Water	SRK-FD13_SEFL12					
			Nitrate-N	6 Days	0.5 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.1 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	SRK-FD14_SEFL12					
			Nitrate-N	6 Days	0.34 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-FD21_SEFL12					
			Nitrate-N	6 Days	0.82 mg/l	J	J
			Nitrite as N	6 Days	0.05 mg/l	UJ	UJ
SM4110B	Water	SRK-FD24_SEFL12					
			Nitrate-N	7 Days	0.05 mg/l	R	R
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	SRK-FD26_SEFL12					
			Nitrate-N	6 Days	5.5 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-FD31_SEFL12					
			Nitrate-N	6 Days	2.52 mg/l	J	J
			Nitrite as N	6 Days	0.055 mg/l	J	J
SM4110B	Water	SRK-FD37_SEFL12					
			Nitrate-N	6 Days	0.5 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.1 mg/l	UJ	UJ
SM4110B	Water	SRK-FD37_SESP12					
			Nitrate-N	4 Days	0.5 mg/l	UJ	UJ
			Nitrite as N	4 Days	0.1 mg/l	UJ	UJ
SM4110B	Water	SRK-FD38_SEFL12					
			Nitrate-N	6 Days	0.1 mg/l	UJ	UJ
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-FD40_SEFL12					
			Nitrate-N	5 Days	0.206 mg/l	J	J
			Nitrite as N	5 Days	0.01 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	SRK-FD51_SEFL12					
			Nitrate-N	6 Days	0.319 mg/l	J	J
			Nitrite as N	6 Days	0.005 mg/l	UJ	UJ
SM4110B	Water	SRK-FD54_SEFL12					
			Nitrate-N	5 Days	2.23 mg/l	J	J
			Nitrite as N	5 Days	0.05 mg/l	UJ	UJ
SM4110B	Water	SRK-FD902_SEFL12					
			Nitrate-N	7 Days	1.37 mg/l	J	J
			Nitrite as N	7 Days	0.02 mg/l	R	R
SM4110B	Water	SRK-FD924_SEFL12					
			Nitrate-N	7 Days	0.05 mg/l	R	R
			Nitrite as N	7 Days	0.01 mg/l	R	R
SM4110B	Water	SRK-FD926_SEFL12					
			Nitrate-N	6 Days	5.41 mg/l	J	J
			Nitrite as N	6 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-GD01_SEFL12					
			Nitrate-N	5 Days	5.91 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-GD02_SEFL12					
			Nitrate-N	5 Days	8.86 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-GD05_SEFL12					
			Nitrate-N	5 Days	7.98 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-GD06_SEFL12					
			Nitrate-N	5 Days	8.16 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	SRK-GD10_SEFL12					
			Nitrate-N	5 Days	0.459 mg/l	J	J
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	SRK-GD12_SEFL12					
			Nitrate-N	5 Days	0.432 mg/l	J	J
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	SRK-GD13_SEFL12					
			Nitrate-N	5 Days	19.1 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	SRK-VD03_SEFL12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.05 mg/l	R	R
SM4110B	Water	SRK-VD04_SEFL12					
			Nitrate-N	12 Days	1.34 mg/l	J	J
			Nitrite as N	12 Days	0.1 mg/l	R	R
SM4110B	Water	SRK-VD05_SEFL12					
			Nitrate-N	12 Days	0.5 mg/l	R	R
			Nitrite as N	12 Days	0.1 mg/l	R	R
SM4110B	Water	SRK-VD09_SEFL12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.05 mg/l	R	R
SM4110B	Water	SRK-VD903_SEFL12					
			Nitrate-N	12 Days	0.25 mg/l	R	R
			Nitrite as N	12 Days	0.05 mg/l	R	R
SM4110B	Water	SW-3_GW0912					
			Nitrate-N	5 Days	2.03 mg/l	J	J
			Nitrite as N	5 Days	0.05 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	V1_SWFL12					
			Nitrate-N	12 Days	0.0136 mg/l	J	J
			Nitrite as N	12 Days	0.001 mg/l	R	R
SM4110B	Water	V15_SEFL12					
			Nitrate-N	5 Days	12.1 mg/l	J	J
			Nitrite as N	5 Days	0.02 mg/l	UJ	UJ
SM4110B	Water	V22_SW0912					
			Nitrate-N	11 Days	0.1 mg/l	R	R
			Nitrite as N	11 Days	0.02 mg/l	R	R
SM4110B	Water	V27_SWFL12					
			Nitrate-N	4 Days	0.167 mg/l	J	J
			Nitrite as N	4 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	V8_SWFL12					
			Nitrate-N	4 Days	0.0841 mg/l	J	J
			Nitrite as N	4 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	WTA-02_SEFL12					
			Nitrate-N	5 Days	0.005 mg/l	UJ	UJ
			Nitrite as N	5 Days	0.001 mg/l	UJ	UJ
SM4110B	Water	X14_SWFL12					
			Nitrate-N	7 Days	0.0514 mg/l	J	J
			Nitrite as N	7 Days	0.001 mg/l	R	R
SM4110B	Water	X2_SWFL12					
			Nitrate-N	7 Days	0.1 mg/l	R	R
			Nitrite as N	7 Days	0.02 mg/l	R	R
SM4110B	Water	X21A-96_GW0712					
			Nitrate-N	10 Days	0.25 mg/l	R	R
			Nitrite as N	10 Days	0.05 mg/l	R	R

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4110B	Water	X21B-96_GW0712					
			Nitrate-N	10 Days	0.1 mg/l	R	R
			Nitrite as N	10 Days	0.02 mg/l	R	R
SM4110B	Water	X22B_SW0912					
			Nitrate-N	11 Days	0.595 mg/l	J	J
			Nitrite as N	11 Days	0.015 mg/l	J	J
SM4110B	Water	X23_SWFL12					
			Nitrate-N	6 Days	3 mg/l	J	J
			Nitrite as N	6 Days	0.05 mg/l	UJ	UJ
SM4110B	Water	X26_GW0912					
			Nitrate-N	11 Days	0.1 mg/l	R	R
			Nitrite as N	11 Days	0.02 mg/l	R	R
SM4110B	Water	X4_SW0912					
			Nitrate-N	11 Days	0.1 mg/l	R	R
			Nitrite as N	11 Days	0.02 mg/l	R	R
SM4110B	Water	X914_SWFL12					
			Nitrate-N	7 Days	0.0477 mg/l	J	J
			Nitrite as N	7 Days	0.001 mg/l	R	R
SM4500P	Water	9LCD_GW0512_LD10					
			ortho-Phosphate, LDPH10	14 Days	0.001 mg/l	R	R
SM4500P	Water	A25_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	A25_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	A30_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	A925_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12_102_SG001_SWFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12_303_SG002_SWFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-014-MW003_GW0912					
			ortho-Phosphate	7 Days	0.0014 mg/l	J	J
SM4500P	Water	CH12-014-MW007_GW0912					
			ortho-Phosphate	7 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-014-MW011_GW0712					
			ortho-Phosphate	10 Days	0.0019 mg/l	J	J
SM4500P	Water	CH12-014-MW012_GW0712					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-014-MW013_GW0912					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-ME001_FL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE004_SEFL12					
			ortho-Phosphate	4 Days	0.0013 mg/l	J	J
SM4500P	Water	CH12-015-SE011_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE016_SEFL12					
			ortho-Phosphate	10 Days	0.0022 mg/l	J	J
SM4500P	Water	CH12-015-SE017_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	CH12-015-SE017_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE018_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE019_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE020_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE021_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE022_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE023_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE024_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE025_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-015-SE027_SEFL12					
			ortho-Phosphate	4 Days	0.0073 mg/l	J	J
SM4500P	Water	CH12-015-SE028_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE029_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE030_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	CH12-015-SE030_SEFL12					
			ortho-Phosphate	10 Days	0.0014 mg/l	J	J
SM4500P	Water	CH12-015-SE031_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE032_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	J	J
SM4500P	Water	CH12-015-SE033_SEFL12					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE034_SEFL12					
			ortho-Phosphate	8 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE035_SEFL12					
			ortho-Phosphate	8 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE036_SEFL12					
			ortho-Phosphate	8 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE037_SEFL12					
			ortho-Phosphate	8 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-015-SE936_SEFL12					
			ortho-Phosphate	8 Days	0.001 mg/l	R	R
SM4500P	Water	CH12-101-FAROPL_10					
			ortho-Phosphate	13 Days	0.0018 mg/l	J	J
SM4500P	Water	CH12-101-FAROPL_30					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-101-FAROPL_45					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-101-FAROPL_80					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	CH12-101-FAROPL_80					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-101-FAROPL9_30					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-15-FD61_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-15-FD62_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-15-FD63_SESP12					
			ortho-Phosphate	5 Days	0.0096 mg/l	J	J
SM4500P	Water	CH12-15-FP60_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-15-GP20_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-15-VP20-SESP12					
			ortho-Phosphate	5 Days	0.0017 mg/l	J	J
SM4500P	Water	CH12-204-MW001A_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-204-MW001B_GW0712					
			ortho-Phosphate	5 Days	0.0011 mg/l	J	J
SM4500P	Water	CH12-204-MW002B_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-204-MW003B_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-204-MW004A_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	CH12-204-MW004A_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-204-MW004B_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	CH12-204-MW901A_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	ETACOMBINED_GW0512					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	ETACOMBINED_GW0512_LD10					
			ortho-Phosphate, LDPH10	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	ETACOMBINED_GW0712					
			ortho-Phosphate	5 Days	0.0042 mg/l	J	J
SM4500P	Water	ETACOMBINED_GW0712_LD10					
			ortho-Phosphate, LDPH10	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	ETACOMBINED_GW0712_LD11					
			ortho-Phosphate, LDPH11	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	ETACOMBINED_GW0712_LD9					
			ortho-Phosphate, LDPH9	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	ETACOMBINED_GW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	ETACOMBINED_GW0912_LD10					
			ortho-Phosphate, LDPH10	19 Days	0.001 mg/l	R	R
SM4500P	Water	FCS-3_SEFL12					
			ortho-Phosphate	9 Days	0.0014 mg/l	J	J
SM4500P	Water	FDU_SWFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	FDU_SWFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FDU97-SWSP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP01_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP02_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP08_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP10_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP10_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP15_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP15_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP16_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP16_SESP12					
			ortho-Phosphate	5 Days	0.004 mg/l	J	J
SM4500P	Water	FP19_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	FP20_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	FP20_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0512					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0512_LD10					
			ortho-Phosphate, LDPH10	15 Days	0.001 mg/l	R	R
SM4500P	Water	GL-1_SW0512_LD11					
			ortho-Phosphate, LDPH11	15 Days	0.001 mg/l	R	R
SM4500P	Water	GL-1_SW0512_LD9					
			ortho-Phosphate, LDPH9	15 Days	0.001 mg/l	R	R
SM4500P	Water	GL-1_SW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0712_LD10					
			ortho-Phosphate, LDPH10	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0712_LD11					
			ortho-Phosphate, LDPH11	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0712_LD9					
			ortho-Phosphate, LDPH9	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	GL-1_SW0912_LD10					
			ortho-Phosphate, LDPH10	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0912_LD11					
			ortho-Phosphate, LDPH11	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GL-1_SW0912_LD9					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	GL-1_SW0912_LD9					
			ortho-Phosphate, LDPH9	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GP02_SEFL12					
			ortho-Phosphate	10 Days	0.0033 mg/l	J	J
SM4500P	Water	GP02_SESP12					
			ortho-Phosphate	5 Days	0.0046 mg/l	J	J
SM4500P	Water	GP04_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	GP05_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GP07_SESP12					
			ortho-Phosphate	5 Days	0.0012 mg/l	J	J
SM4500P	Water	GP09_SEFL12					
			ortho-Phosphate	10 Days	0.0012 mg/l	J	J
SM4500P	Water	GP09_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GP12_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GP12A_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	GP12B_SEFL12					
			ortho-Phosphate	10 Days	0.0134 mg/l	J	J
SM4500P	Water	GP14_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	J	J
SM4500P	Water	GP14_SESP12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	GP14_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	GP17_SEFL12					
			ortho-Phosphate	10 Days	0.0115 mg/l	J	J
SM4500P	Water	GP18_SEFL12					
			ortho-Phosphate	10 Days	0.0142 mg/l	J	J
SM4500P	Water	GP909_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	LCD_GW0512_LD10					
			ortho-Phosphate, LDPH10	14 Days	0.001 mg/l	R	R
SM4500P	Water	LCD_GW0712_LD10					
			ortho-Phosphate, LDPH10	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	LCD_GW0712_LD11					
			ortho-Phosphate, LDPH11	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	LCD_GW0712_LD9					
			ortho-Phosphate, LDPH9	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	LCD_GW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	LCD_GW0912_LD10					
			ortho-Phosphate, LDPH10	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	MW2_GW0712					
			ortho-Phosphate	5 Days	0.0014 mg/l	J	J
SM4500P	Water	MW92_GW0712					
			ortho-Phosphate	5 Days	0.0011 mg/l	J	J
SM4500P	Water	P01-02A_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	P01-02A_GW0712					
			ortho-Phosphate	4 Days	0.0012 mg/l	J	J
SM4500P	Water	P03-01-06_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-02-05_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-02-09_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-04-02_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-04-04_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-04-06_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-04-08_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-05-03_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-05-06_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-05-07_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-05-08_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-08-03_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	P03-08-03_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-08-04_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-08-05_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P03-08-06_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P05-01-01_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P05-01-02_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P05-01-04_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P05-01-06_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P05-02_GW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P05-03_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P93-08-03_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	P95-01-01_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	R7_SWFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	R7_SWFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	R7_SWSP12					
			ortho-Phosphate	6 Days	0.0017 mg/l	J	J
SM4500P	Water	R97_SWFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	R97_SWSP12					
			ortho-Phosphate	6 Days	0.002 mg/l	J	J
SM4500P	Water	RCDC_SWFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	RGC-PW1_GW0812					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	RGC-PW2_GW0812					
			ortho-Phosphate	4 Days	0.0011 mg/l	J	J
SM4500P	Water	SRK-FD02_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-FD05_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-FD06_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-FD08_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD09_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD13_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	SRK-FD13_SEFL12					
			ortho-Phosphate	5 Days	5.83 mg/l	J	J
SM4500P	Water	SRK-FD14_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD16_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD18_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD21_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD22_SESP12					
			ortho-Phosphate	6 Days	0.0057 mg/l	J	J
SM4500P	Water	SRK-FD24_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-FD24_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD26_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD31_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD37_SEFL12					
			ortho-Phosphate	5 Days	0.725 mg/l	J	J
SM4500P	Water	SRK-FD37_SESP12					
			ortho-Phosphate	4 Days	42.4 mg/l	J	J
SM4500P	Water	SRK-FD38_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	SRK-FD38_SEFL12					
			ortho-Phosphate	5 Days	0.0011 mg/l	J	J
SM4500P	Water	SRK-FD38_SESP12					
			ortho-Phosphate	6 Days	0.0159 mg/l	J	J
SM4500P	Water	SRK-FD40_SEFL12					
			ortho-Phosphate	4 Days	0.0016 mg/l	J	J
SM4500P	Water	SRK-FD40_SESP12					
			ortho-Phosphate	5 Days	0.0793 mg/l	J	J
SM4500P	Water	SRK-FD51_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD51_SESP12					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD54_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-FD902_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-FD924_SEFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-FD926_SEFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-GD01_SEFL12					
			ortho-Phosphate	4 Days	0.0016 mg/l	J	J
SM4500P	Water	SRK-GD01_SESP12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-GD02_SEFL12					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	SRK-GD02_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-GD05_SEFL12					
			ortho-Phosphate	4 Days	0.0026 mg/l	J	J
SM4500P	Water	SRK-GD06_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-GD10_SEFL12					
			ortho-Phosphate	4 Days	0.002 mg/l	J	J
SM4500P	Water	SRK-GD12_SEFL12					
			ortho-Phosphate	4 Days	0.0021 mg/l	J	J
SM4500P	Water	SRK-GD13_SEFL12					
			ortho-Phosphate	4 Days	0.0032 mg/l	J	J
SM4500P	Water	SRK-GD24_SESP12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SRK-VD03_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	SRK-VD04_SEFL12					
			ortho-Phosphate	10 Days	0.0193 mg/l	J	J
SM4500P	Water	SRK-VD05_SEFL12					
			ortho-Phosphate	10 Days	0.0038 mg/l	J	J
SM4500P	Water	SRK-VD09_SEFL12					
			ortho-Phosphate	10 Days	0.0011 mg/l	J	J
SM4500P	Water	SRK-VD903_SEFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	SW-3_GW0512_LD10					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	SW-3_GW0512_LD10					
			ortho-Phosphate, LDPH10	14 Days	0.001 mg/l	R	R
SM4500P	Water	SW-3_GW0712_LD10					
			ortho-Phosphate, LDPH10	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SW-3_GW0712_LD11					
			ortho-Phosphate, LDPH11	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SW-3_GW0712_LD9					
			ortho-Phosphate, LDPH9	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	SW-3_GW0912					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V1_SWFL12					
			ortho-Phosphate	10 Days	0.001 mg/l	R	R
SM4500P	Water	V15_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0512					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0512_LD10					
			ortho-Phosphate, LDPH10	15 Days	0.001 mg/l	R	R
SM4500P	Water	V22_SW0512_LD11					
			ortho-Phosphate, LDPH11	15 Days	0.001 mg/l	R	R
SM4500P	Water	V22_SW0512_LD9					
			ortho-Phosphate, LDPH9	15 Days	0.001 mg/l	R	R
SM4500P	Water	V22_SW0712_LD10					
			ortho-Phosphate, LDPH10	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0712_LD11					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	V22_SW0712_LD11					
			ortho-Phosphate, LDPH11	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0712_LD9					
			ortho-Phosphate, LDPH9	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	V22_SW0912_LD10					
			ortho-Phosphate, LDPH10	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0912_LD11					
			ortho-Phosphate, LDPH11	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V22_SW0912_LD9					
			ortho-Phosphate, LDPH9	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	V27_SWFL12					
			ortho-Phosphate	8 Days	0.001 mg/l	R	R
SM4500P	Water	V8_SWFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	VP07_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	VP08_SESP12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	WTA-02_SEFL12					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X14_SWFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	X16A_GW0712					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	X16A_GW0712					
			ortho-Phosphate	4 Days	0.0024 mg/l	J	J
SM4500P	Water	X17A_GW0712					
			ortho-Phosphate	4 Days	0.0076 mg/l	J	J
SM4500P	Water	X17B_GW0712					
			ortho-Phosphate	4 Days	0.0011 mg/l	J	J
SM4500P	Water	X18A_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X18B_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X2_SWFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R
SM4500P	Water	X21B-96_GW0712					
			ortho-Phosphate	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0512					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0512_LD10					
			ortho-Phosphate, LDPH10	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0512_LD11					
			ortho-Phosphate, LDPH11	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0512_LD9					
			ortho-Phosphate, LDPH9	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0712					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0712_LD10					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	X22B_SW0712_LD10					
			ortho-Phosphate, LDPH10	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0712_LD11					
			ortho-Phosphate, LDPH11	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0712_LD9					
			ortho-Phosphate, LDPH9	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	X22B_SW0912_LD10					
			ortho-Phosphate, LDPH10	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0912_LD11					
			ortho-Phosphate, LDPH11	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X22B_SW0912_LD9					
			ortho-Phosphate, LDPH9	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X23_SWFL12					
			ortho-Phosphate	5 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X26_GW0712_LD10					
			ortho-Phosphate, LDPH10	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X26_GW0712_LD11					
			ortho-Phosphate, LDPH11	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X26_GW0712_LD9					
			ortho-Phosphate, LDPH9	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X26_GW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	X26_GW0912_LD10					

TABLE 5
Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	X26_GW0912_LD10					
			ortho-Phosphate, LDPH10	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0512					
			ortho-Phosphate	6 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0512_LD10					
			ortho-Phosphate, LDPH10	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0512_LD11					
			ortho-Phosphate, LDPH11	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0512_LD9					
			ortho-Phosphate, LDPH9	14 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0712_LD10					
			ortho-Phosphate, LDPH10	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0712_LD11					
			ortho-Phosphate, LDPH11	4 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0712_LD9					
			ortho-Phosphate, LDPH9	4 Days	0.0011 mg/l	J	J
SM4500P	Water	X4_SW0912					
			ortho-Phosphate	9 Days	0.001 mg/l	R	R
SM4500P	Water	X4_SW0912_LD10					
			ortho-Phosphate, LDPH10	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0912_LD11					
			ortho-Phosphate, LDPH11	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X4_SW0912_LD9					
			ortho-Phosphate, LDPH9	12 Days	0.001 mg/l	UJ	UJ
SM4500P	Water	X914_SWFL12					

TABLE 5

Holding Times - Qualified Data

Method	Matrix	Sample ID	Analyte	Holding Time	Result	Holding Time Qualifier	Final Flag*
SM4500P	Water	X914_SWFL12					
			ortho-Phosphate	13 Days	0.001 mg/l	R	R

* The most severe flag for each analyte becomes the final validation flag.

Qualifier Description:

J = Analyte was present but the reported value may not be accurate or precise.

R = This result has been rejected for use.

UJ = The analyte was not detected above the detection limit objective. However, the reported detection limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

Criteria:

HTa>UCL = Holding time exceeded

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
CH1987LIME	Water	**Lime Demand**				
		TH86-17_GW0712	0.22 lb/1000USG	U	LB>RL	blank target = 0.3lb/1000USG
		TH986-17_GW0712	0.2 lb/1000USG	U	LB>RL	blank target = 0.3lb/1000USG
		X16B_GW0712	0.83 lb/1000USG	U	LB>RL	blank target = 0.3lb/1000USG
CH1987LIME	Water	**Lime Demand, LDPH10**				
		X22B_SW0512_LD10	0.3 lb/1000USG	U	LB>RL	blank target = 0.06lb/1000USG
CH1987LIME	Water	**Lime Demand, LDPH9**				
		X4_SW0712_LD9	1.07 lb/1000USG	U	LB>RL	blank target = 0.3lb/1000USG
Ferrozine	Water	**Ferrous Iron**				
		CH12_102_SG001_SWSP12	0.04 mg/l	U	EB>RL	blank target = 0.034mg/l
		CH12-015-SE035_SEFL12	0.112 mg/l	U	EB>RL	blank target = 0.025mg/l
		CH12-204-MW005A_GW0712	0.1 mg/l	U	EB>RL	blank target = 0.034mg/l
		CH12-204-MW005B_GW0712	0.024 mg/l	U	EB>RL	blank target = 0.034mg/l
		FDU_SWSP12	0.077 mg/l	U	EB>RL	blank target = 0.034mg/l
		FDU97-SWSP12	0.08 mg/l	U	EB>RL	blank target = 0.034mg/l
		FP20_SESP12	0.029 mg/l	U	EB>RL	blank target = 0.034mg/l
		P03-02-03_GW0712	0.025 mg/l	U	EB>RL	blank target = 0.034mg/l
		R7_SWSP12	0.133 mg/l	U	EB>RL	blank target = 0.034mg/l
		R97_SWSP12	0.117 mg/l	U	EB>RL	blank target = 0.034mg/l
		RCDC_SWSP12	0.163 mg/l	U	EB>RL	blank target = 0.034mg/l
		SRK-FD14_SESP12	0.041 mg/l	U	EB>RL	blank target = 0.034mg/l
		SRK-FD16_SESP12	0.047 mg/l	U	EB>RL	blank target = 0.034mg/l
		SRK-FD19_SESP12	0.031 mg/l	U	EB>RL	blank target = 0.034mg/l
		SRK-GD13_SESP12	0.026 mg/l	U	EB>RL	blank target = 0.034mg/l
		SRK-GD18_SESP12	0.037 mg/l	U	EB>RL	blank target = 0.034mg/l
		SRK-GD922_SESP12	0.025 mg/l	U	EB>RL	blank target = 0.034mg/l
		V1_SWSP12	0.047 mg/l	U	EB>RL	blank target = 0.034mg/l
		V8_SWSP12	0.047 mg/l	U	EB>RL	blank target = 0.034mg/l
		X14_SWSP12	0.131 mg/l	U	EB>RL	blank target = 0.034mg/l
		X2_SWSP12	0.135 mg/l	U	EB>RL	blank target = 0.034mg/l
SM2130	Water	**Turbidity**				
		CH12-204-MW006B_GWATF	2.79 NTU	U	EB>RL	blank target = 0.59NTU
		RGC-PW2_GWATF	0.7 NTU	U	EB>RL	blank target = 0.59NTU

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
SM2310	Water	**Acidity**				
		CH12-204-MW004A_GWATF	6.1 mg/l	U	EB>RL	blank target = 1.9mg/l
		CH12-204-MW004B_GWATF	6.3 mg/l	U	EB>RL	blank target = 1.9mg/l
		CH12-204-MW006B_GWATF	7.1 mg/l	U	EB>RL	blank target = 1.9mg/l
		CH12-204-MW904A_GWATF	6.6 mg/l	U	EB>RL	blank target = 1.9mg/l
		GL-1_SW0912	12.7 mg/l	U	EB>RL	blank target = 7.9mg/l
		V27_SWFL12	6.4 mg/l	U	EB>RL	blank target = 7.9mg/l
SM2540D	Water	**Total Suspended Solids**				
		CH12-204-MW002B_GW0912	4 mg/l	U	EB>RL	blank target = 12.5mg/l
		CH12-204-MW003B_GW0912	4.7 mg/l	U	EB>RL	blank target = 12.5mg/l
		CH12-204-MW004A_GWATF	2.8 mg/l	U	EB>RL	blank target = 1mg/l
		CH12-204-MW904A_GWATF	2.6 mg/l	U	EB>RL	blank target = 1mg/l
		RGC-PW1_GWATF	3.6 mg/l	U	EB>RL	blank target = 1mg/l
SM4110B	Water	**Fluoride**				
		P03-02-03_GW0712	0.08 mg/l	U	EB>RL	blank target = 0.032mg/l
		P03-02-04_GW0712	0.028 mg/l	U	EB>RL	blank target = 0.032mg/l
		X17A_GW0712	0.112 mg/l	U	EB>RL	blank target = 0.041mg/l
SM4110B	Water	**Nitrate-N**				
		LCD_GW0712	0.1 mg/l	U	EB>RL	blank target = 0.03mg/l
		P03-02-03_GW0712	0.0211 mg/l	U	EB>RL	blank target = 0.0316mg/l
		P03-03-03_GW0712	0.198 mg/l	U	EB>RL	blank target = 0.11mg/l
		P03-05-05_GW0712	0.42 mg/l	U	EB>RL	blank target = 0.11mg/l
		P03-06-05_GW0712	0.255 mg/l	U	EB>RL	blank target = 0.11mg/l
		P93-05-05_GW0712	0.4 mg/l	U	EB>RL	blank target = 0.11mg/l
		X17A_GW0712	0.0461 mg/l	U	EB>RL	blank target = 0.0352mg/l
SM5310	Water	**Dissolved Organic Carbon**				
		A25_SEFL12	1.29 mg/l	U	EB>RL	blank target = 1.12mg/l
		A25_SESP12	1.96 mg/l	U	EB>RL	blank target = 1.28mg/l
		A925_SEFL12	0.93 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE028_SEFL12	4.34 mg/l	U	EB>RL	blank target = 1.17mg/l
		CH12-015-SE029_SEFL12	1.41 mg/l	U	EB>RL	blank target = 1.17mg/l
		CH12-015-SE030_SEFL12	1.1 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE031_SEFL12	2.11 mg/l	U	EB>RL	blank target = 1.12mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12-015-SE032_SEFL12	2.54 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE033_SEFL12	1.7 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE034_SEFL12	5.2 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE035_SEFL12	4.27 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE036_SEFL12	5.28 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-015-SE936_SEFL12	5.2 mg/l	U	EB>RL	blank target = 1.12mg/l
		CH12-15-FD60_SESP12	1.85 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-15-FD61_SESP12	2.37 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-15-FD62_SESP12	1.54 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-15-FD63_SESP12	3.84 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-15-FP60_SESP12	2.23 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-15-GP20_SESP12	1.1 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-15-VP20-SESP12	3.74 mg/l	U	EB>RL	blank target = 1.28mg/l
		CH12-204-MW005A_GW0712	2.87 mg/l	U	EB>RL	blank target = 0.6mg/l
		CH12-204-MW005B_GW0712	1.7 mg/l	U	EB>RL	blank target = 0.6mg/l
		FP01_SESP12	2.22 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP02_SESP12	2.6 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP08_SESP12	1.94 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP10_SESP12	2.88 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP15_SEFL12	1.93 mg/l	U	EB>RL	blank target = 1.17mg/l
		FP15_SESP12	0.78 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP16_SEFL12	1.28 mg/l	U	EB>RL	blank target = 1.17mg/l
		FP16_SESP12	1.27 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP19_SESP12	0.62 mg/l	U	EB>RL	blank target = 1.28mg/l
		FP20_SESP12	1.94 mg/l	U	EB>RL	blank target = 1.28mg/l
		GP02_SEFL12	5.29 mg/l	U	EB>RL	blank target = 1.12mg/l
		GP02_SESP12	4.74 mg/l	U	EB>RL	blank target = 1.28mg/l
		GP04_SEFL12	1.3 mg/l	U	EB>RL	blank target = 1.17mg/l
		GP05_SESP12	1.02 mg/l	U	EB>RL	blank target = 1.28mg/l
		GP09_SESP12	1.04 mg/l	U	EB>RL	blank target = 1.28mg/l
		GP12_SESP12	1.37 mg/l	U	EB>RL	blank target = 1.28mg/l
		GP12A_SEFL12	0.98 mg/l	U	EB>RL	blank target = 1.17mg/l
		GP12B_SEFL12	1.5 mg/l	U	EB>RL	blank target = 1.17mg/l
		GP14_SEFL12	0.95 mg/l	U	EB>RL	blank target = 1.17mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		GP14_SESP12	1.82 mg/l	U	EB>RL	blank target = 1.28mg/l
		GP17_SEFL12	1.07 mg/l	U	EB>RL	blank target = 1.12mg/l
		GP18_SEFL12	1.14 mg/l	U	EB>RL	blank target = 1.12mg/l
		GP909_SESP12	1.11 mg/l	U	EB>RL	blank target = 1.28mg/l
		P03-02-03_GW0712	1 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-02-04_GW0712	0.84 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-03-06_GW0712	2.94 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-05-02_GW0712	0.86 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-05-03_GW0712	1.39 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-05-06_GW0712	2.64 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-05-07_GW0712	2.83 mg/l	U	EB>RL	blank target = 0.6mg/l
		P03-06-03_GW0712	2.1 mg/l	U	EB>RL	blank target = 0.6mg/l
		SRK-FD01_SESP12	5.51 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD04_SESP12	6.39 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD05_SESP12	3.35 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD06_SESP12	3.21 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD08_SESP12	2.5 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD09_SESP12	6.09 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD14_SESP12	2.29 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD18_SESP12	3.2 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD19_SESP12	5.71 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD21_SESP12	2 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD22_SESP12	2.33 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD23_SESP12	1.5 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD24_SESP12	2.86 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD26_SESP12	2.98 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD30_SESP12	2.83 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD36_SESP12	0.83 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD38_SESP12	5.22 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD40_SEFL12	1.72 mg/l	U	EB>RL	blank target = 1.17mg/l
		SRK-FD40_SESP12	3.7 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD44_SESP12	2.47 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD48_SESP12	0.55 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD51_SESP12	1.83 mg/l	U	EB>RL	blank target = 1.28mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-FD55_SESP12	5.94 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-FD901_SESP12	5.35 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD01_SEFL12	3.51 mg/l	U	EB>RL	blank target = 1.17mg/l
		SRK-GD01_SESP12	3.27 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD02_SEFL12	4.57 mg/l	U	EB>RL	blank target = 1.17mg/l
		SRK-GD02_SESP12	2.69 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD05_SESP12	3.75 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD06_SEFL12	3.12 mg/l	U	EB>RL	blank target = 1.17mg/l
		SRK-GD06_SESP12	3.33 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD07_SESP12	3.09 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD09_SESP12	2.23 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD10_SEFL12	5.7 mg/l	U	EB>RL	blank target = 1.17mg/l
		SRK-GD11_SESP12	2.95 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD12_SEFL12	4.01 mg/l	U	EB>RL	blank target = 1.17mg/l
		SRK-GD13_SESP12	5.69 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD19_SESP12	1.53 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD22_SESP12	6.08 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD24_SESP12	3.56 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD909_SESP12	3.01 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-GD922_SESP12	6.36 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-VD01_SESP12	1.15 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-VD08_SESP12	2.75 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-VD09_SEFL12	2.58 mg/l	U	EB>RL	blank target = 1.12mg/l
		SRK-VD09_SESP12	0.91 mg/l	U	EB>RL	blank target = 1.28mg/l
		SRK-VD12_SESP12	1.57 mg/l	U	EB>RL	blank target = 1.28mg/l
		V1_SWSP12	6.06 mg/l	U	EB>RL	blank target = 1.28mg/l
		V15_SEFL12	4.02 mg/l	U	EB>RL	blank target = 1.17mg/l
		VP07_SESP12	1.84 mg/l	U	EB>RL	blank target = 1.28mg/l
		VP08_SESP12	2.04 mg/l	U	EB>RL	blank target = 1.28mg/l
		VP09_SESP12	3.52 mg/l	U	EB>RL	blank target = 1.28mg/l
		WTA-02_SEFL12	2.88 mg/l	U	EB>RL	blank target = 1.17mg/l
SW6010B	Water	**Aluminum**				
		CH12-204-MW001A_GWATF	0.026 mg/l	U	EB>RL	blank target = 0.0091mg/l
		CH12-204-MW002B_GW0912	0.0065 mg/l	U	EB>RL	blank target = 0.0314mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12-204-MW002B_GWATF	0.0111 mg/l	U	EB>RL	blank target = 0.0091mg/l
		CH12-204-MW003B_GW0912	0.0738 mg/l	U	EB>RL	blank target = 0.0314mg/l
		CH12-204-MW005B_GWATF	0.0125 mg/l	U	EB>RL	blank target = 0.0091mg/l
		CH12-204-MW904A_GWATF	0.009 mg/l	U	EB>RL	blank target = 0.0091mg/l
		RGC-PW1_GWATF	0.027 mg/l	U	EB>RL	blank target = 0.0091mg/l
SW6010B	Water	**Aluminum, dissolved**				
		CH12-014-MW011_GWATF	0.0024 mg/l	U	EB>RL	blank target = 0.0014mg/l
		CH12-015-ME001_FL12	0.012 mg/l	U	EB>RL	blank target = 0.0031mg/l
		CH12-015-SE017_SEFL12	0.014 mg/l	U	EB>RL	blank target = 0.0033mg/l
		CH12-015-SE020_SEFL12	0.0101 mg/l	U	EB>RL	blank target = 0.0033mg/l
		CH12-015-SE025_SEFL12	0.006 mg/l	U	EB>RL	blank target = 0.0031mg/l
		CH12-015-SE028_SEFL12	0.0264 mg/l	U	EB>RL	blank target = 0.0104mg/l
		CH12-015-SE029_SEFL12	0.0194 mg/l	U	EB>RL	blank target = 0.0104mg/l
		CH12-015-SE030_SEFL12	0.0277 mg/l	U	EB>RL	blank target = 0.0084mg/l
		CH12-204-MW002B_GW0712	0.0214 mg/l	U	EB>RL	blank target = 0.0051mg/l
		CH12-204-MW002B_GW0912	0.0039 mg/l	U	EB>RL	blank target = 0.0014mg/l
		CH12-204-MW002B_GWATF	0.0033 mg/l	U	EB>RL	blank target = 0.0014mg/l
		CH12-204-MW004A_GW0712	0.002 mg/l	U	EB>RL	blank target = 0.0051mg/l
		CH12-204-MW005B_GWATF	0.0058 mg/l	U	EB>RL	blank target = 0.0014mg/l
		CH12-204-MW006B_GWATF	0.0041 mg/l	U	EB>RL	blank target = 0.0014mg/l
		GL-1_SW0712	0.0045 mg/l	U	EB>RL	blank target = 0.002mg/l
		GL-1_SW0912	0.0159 mg/l	U	EB>RL	blank target = 0.0073mg/l
		GP02_SEFL12	0.0377 mg/l	U	EB>RL	blank target = 0.0084mg/l
		GP04_SEFL12	0.0081 mg/l	U	EB>RL	blank target = 0.0104mg/l
		GP09_SEFL12	0.008 mg/l	U	EB>RL	blank target = 0.0104mg/l
		GP12A_SEFL12	0.0198 mg/l	U	EB>RL	blank target = 0.0104mg/l
		GP14_SEFL12	0.0013 mg/l	U	EB>RL	blank target = 0.0104mg/l
		P03-09-04_GW0712	0.0027 mg/l	U	EB>RL	blank target = 0.00092mg/l
		P05-03_GW0712	0.0024 mg/l	U	EB>RL	blank target = 0.0017mg/l
		P09-C1_GW0712	0.0055 mg/l	U	EB>RL	blank target = 0.0017mg/l
		R97_SWFL12	0.017 mg/l	U	EB>RL	blank target = 0.0073mg/l
		RGC-PW1_GWATF	0.0064 mg/l	U	EB>RL	blank target = 0.0014mg/l
		SRK-FD05_SEFL12	0.0084 mg/l	U	EB>RL	blank target = 0.0033mg/l
		SRK-FD14_SEFL12	0.0077 mg/l	U	EB>RL	blank target = 0.0033mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-FD16_SEFL12	0.0151 mg/l	U	EB>RL	blank target = 0.0033mg/l
		SRK-FD17_SEFL12	0.0069 mg/l	U	EB>RL	blank target = 0.0033mg/l
		SRK-FD18_SEFL12	0.0072 mg/l	U	EB>RL	blank target = 0.0033mg/l
		SRK-GD01_SEFL12	0.0096 mg/l	U	EB>RL	blank target = 0.0104mg/l
		SRK-GD02_SEFL12	0.023 mg/l	U	EB>RL	blank target = 0.0104mg/l
		SRK-GD06_SEFL12	0.0058 mg/l	U	EB>RL	blank target = 0.0104mg/l
		SRK-GD10_SEFL12	0.0115 mg/l	U	EB>RL	blank target = 0.0104mg/l
		SRK-GD12_SEFL12	0.0142 mg/l	U	EB>RL	blank target = 0.0104mg/l
		SRK-GD13_SEFL12	0.0118 mg/l	U	EB>RL	blank target = 0.0104mg/l
		TH86-17_GW0712	0.0026 mg/l	U	EB>RL	blank target = 0.0017mg/l
		TH986-17_GW0712	0.0027 mg/l	U	EB>RL	blank target = 0.0017mg/l
		V27_SWFL12	0.017 mg/l	U	EB>RL	blank target = 0.0073mg/l
		WTA-02_SEFL12	0.017 mg/l	U	EB>RL	blank target = 0.0104mg/l
		X16B_GW0712	0.0056 mg/l	U	EB>RL	blank target = 0.0017mg/l
		X22B_SW0712	0.0058 mg/l	U	EB>RL	blank target = 0.002mg/l
		X22B_SW0912	0.0084 mg/l	U	EB>RL	blank target = 0.0073mg/l
SW6010B	Water	**Aluminum, LDPH10**				
		GL-1_SW0912_LD10	0.002 mg/l	U	EB>RL	blank target = 0.0073mg/l
		V22_SW0912_LD10	0.0058 mg/l	U	EB>RL	blank target = 0.0073mg/l
		X22B_SW0912_LD10	0.0011 mg/l	U	EB>RL	blank target = 0.0073mg/l
		X4_SW0912_LD10	0.0076 mg/l	U	EB>RL	blank target = 0.0073mg/l
SW6010B	Water	**Aluminum, LDPH9**				
		X4_SW0912_LD9	0.021 mg/l	U	EB>RL	blank target = 0.0073mg/l
SW6010B	Water	**Antimony, dissolved**				
		P03-08-03_GW0712	0.000073 mg/l	U	EB>RL	blank target = 0.000041mg/l
		P93-08-03_GW0712	0.00007 mg/l	U	EB>RL	blank target = 0.000041mg/l
SW6010B	Water	**Barium**				
		X26_GW0712	0.00715 mg/l	U	EB>RL	blank target = 0.00184mg/l
SW6010B	Water	**Barium, dissolved**				
		CH12-014-MW013_GW0912	0.0178 mg/l	U	EB>RL	blank target = 0.00409mg/l
		CH12-015-SE031_SEFL12	0.0083 mg/l	U	EB>RL	blank target = 0.00176mg/l
		CH12-015-SE034_SEFL12	0.0133 mg/l	U	EB>RL	blank target = 0.00176mg/l
		CH12-015-SE035_SEFL12	0.0212 mg/l	U	EB>RL	blank target = 0.00176mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12-015-SE036_SEFL12	0.0138 mg/l	U	EB>RL	blank target = 0.00176mg/l
		CH12-015-SE037_SEFL12	0.02 mg/l	U	EB>RL	blank target = 0.00176mg/l
		CH12-015-SE037_SEFL12	0.02 mg/l	U	LB>RL	blank target = 0.000054mg/l
		CH12-015-SE936_SEFL12	0.012 mg/l	U	EB>RL	blank target = 0.00176mg/l
		CH12-015-SE936_SEFL12	0.012 mg/l	U	LB>RL	blank target = 0.000054mg/l
		P03-02-07_GW0712	0.0055 mg/l	U	EB>RL	blank target = 0.00157mg/l
		P03-02-09_GW0712	0.0035 mg/l	U	EB>RL	blank target = 0.00157mg/l
		P03-03-06_GW0712	0.00562 mg/l	U	EB>RL	blank target = 0.00157mg/l
		P03-03-08_GW0712	0.0063 mg/l	U	EB>RL	blank target = 0.00157mg/l
		P03-05-08_GW0712	0.0043 mg/l	U	EB>RL	blank target = 0.00157mg/l
		P05-01-04_GW0712	0.02 mg/l	U	EB>RL	blank target = 0.00105mg/l
		X26_GW0712	0.00747 mg/l	U	EB>RL	blank target = 0.00194mg/l
SW6010B	Water	**Cadmium**				
		CH12-204-MW004B_GWATF	0.00002 mg/l	U	EB>RL	blank target = 0.000023mg/l
		CH12-204-MW006B_GWATF	0.000018 mg/l	U	EB>RL	blank target = 0.000023mg/l
SW6010B	Water	**Cadmium, dissolved**				
		CH12-015-SE018_SEFL12	0.00015 mg/l	U	EB>RL	blank target = 0.000039mg/l
		CH12-015-SE027_SEFL12	0.000034 mg/l	U	EB>RL	blank target = 0.000066mg/l
		CH12-015-SE029_SEFL12	0.000019 mg/l	U	EB>RL	blank target = 0.000013mg/l
		CH12-015-SE030_SEFL12	0.000025 mg/l	U	EB>RL	blank target = 0.000025mg/l
		CH12-204-MW002B_GW0712	0.000017 mg/l	U	EB>RL	blank target = 0.000011mg/l
		CH12-204-MW006B_GWATF	0.000019 mg/l	U	EB>RL	blank target = 0.000018mg/l
		GP17_SEFL12	0.000022 mg/l	U	EB>RL	blank target = 0.000025mg/l
		GP18_SEFL12	0.000031 mg/l	U	EB>RL	blank target = 0.000025mg/l
		R7_SWFL12	0.000043 mg/l	U	EB>RL	blank target = 0.000015mg/l
		R97_SWFL12	0.000026 mg/l	U	EB>RL	blank target = 0.000015mg/l
		SRK-FD16_SEFL12	0.000093 mg/l	U	EB>RL	blank target = 0.000039mg/l
		SRK-GD10_SEFL12	0.000045 mg/l	U	EB>RL	blank target = 0.000013mg/l
		V27_SWFL12	0.000053 mg/l	U	EB>RL	blank target = 0.000015mg/l
SW6010B	Water	**Cadmium, LDPH10**				
		GL-1_SW0912_LD10	0.000016 mg/l	U	EB>RL	blank target = 0.000015mg/l
		X4_SW0912_LD10	0.000021 mg/l	U	EB>RL	blank target = 0.000015mg/l
SW6010B	Water	**Cadmium, LDPH11**				

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		V22_SW0912_LD11	0.000059 mg/l	U	EB>RL	blank target = 0.000015mg/l
		X22B_SW0912_LD11	0.00004 mg/l	U	EB>RL	blank target = 0.000015mg/l
SW6010B	Water	**Chromium**				
		CH12-204-MW002B_GW0912	0.00026 mg/l	U	EB>RL	blank target = 0.00042mg/l
		CH12-204-MW003B_GW0912	0.00103 mg/l	U	EB>RL	blank target = 0.00042mg/l
		R7_SWFL12	0.00018 mg/l	U	LB>RL	blank target = 0.00025mg/l
		R97_SWFL12	0.00017 mg/l	U	LB>RL	blank target = 0.00025mg/l
		RCDC_SWFL12	0.0002 mg/l	U	LB>RL	blank target = 0.00025mg/l
		X14_SWFL12	0.00023 mg/l	U	LB>RL	blank target = 0.00025mg/l
		X2_SWFL12	0.0002 mg/l	U	LB>RL	blank target = 0.00025mg/l
		X914_SWFL12	0.00023 mg/l	U	LB>RL	blank target = 0.00025mg/l
SW6010B	Water	**Copper**				
		CH12-204-MW001B_GWATF	0.00168 mg/l	U	EB>RL	blank target = 0.00149mg/l
		CH12-204-MW003B_GW0912	0.0012 mg/l	U	EB>RL	blank target = 0.00076mg/l
		CH12-204-MW004A_GWATF	0.00528 mg/l	U	EB>RL	blank target = 0.00149mg/l
		CH12-204-MW004B_GWATF	0.00267 mg/l	U	EB>RL	blank target = 0.00149mg/l
		CH12-204-MW005B_GWATF	0.00476 mg/l	U	EB>RL	blank target = 0.00149mg/l
		CH12-204-MW006B_GWATF	0.0031 mg/l	U	EB>RL	blank target = 0.00149mg/l
		GL-1_SW0712	0.00494 mg/l	U	EB>RL	blank target = 0.00441mg/l
		RGC-PW2_GWATF	0.003 mg/l	U	EB>RL	blank target = 0.00149mg/l
		V1_SWFL12	0.00065 mg/l	U	LB>RL	blank target = 0.00089mg/l
		X22B_SW0712	0.0115 mg/l	U	EB>RL	blank target = 0.00441mg/l
SW6010B	Water	**Copper, dissolved**				
		CH12-015-SE024_SEFL12	0.00289 mg/l	U	EB>RL	blank target = 0.0006mg/l
		CH12-015-SE027_SEFL12	0.00027 mg/l	U	EB>RL	blank target = 0.0006mg/l
		CH12-015-SE028_SEFL12	0.0013 mg/l	U	EB>RL	blank target = 0.00046mg/l
		CH12-015-SE029_SEFL12	0.00079 mg/l	U	EB>RL	blank target = 0.00046mg/l
		CH12-015-SE030_SEFL12	0.00042 mg/l	U	EB>RL	blank target = 0.00053mg/l
		CH12-204-MW002B_GW0712	0.00036 mg/l	U	EB>RL	blank target = 0.00237mg/l
		CH12-204-MW005A_GW0712	0.00118 mg/l	U	EB>RL	blank target = 0.0038mg/l
		CH12-204-MW005B_GW0712	0.00058 mg/l	U	EB>RL	blank target = 0.0038mg/l
		GL-1_SW0712	0.00189 mg/l	U	EB>RL	blank target = 0.00463mg/l
		GL-1_SW0912	0.00153 mg/l	U	EB>RL	blank target = 0.00037mg/l
		GP02_SEFL12	0.00179 mg/l	U	EB>RL	blank target = 0.00053mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		GP09_SEFL12	0.00089 mg/l	U	EB>RL	blank target = 0.00046mg/l
		GP14_SEFL12	0.00037 mg/l	U	EB>RL	blank target = 0.00046mg/l
		GP17_SEFL12	0.0004 mg/l	U	EB>RL	blank target = 0.00053mg/l
		GP18_SEFL12	0.00034 mg/l	U	EB>RL	blank target = 0.00053mg/l
		MW1_GW0712	0.0015 mg/l	U	EB>RL	blank target = 0.00047mg/l
		MW2_GW0712	0.0012 mg/l	U	EB>RL	blank target = 0.00047mg/l
		MW92_GW0712	0.0013 mg/l	U	EB>RL	blank target = 0.00047mg/l
		P01-02A_GW0712	0.00043 mg/l	U	EB>RL	blank target = 0.00047mg/l
		P01-02B_GW0712	0.0004 mg/l	U	EB>RL	blank target = 0.00047mg/l
		P03-02-03_GW0712	0.00083 mg/l	U	EB>RL	blank target = 0.0038mg/l
		P03-02-04_GW0712	0.00045 mg/l	U	EB>RL	blank target = 0.0038mg/l
		P03-03-03_GW0712	0.0024 mg/l	U	EB>RL	blank target = 0.00459mg/l
		P03-04-02_GW0712	0.00138 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-04-04_GW0712	0.00063 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-04-06_GW0712	0.00064 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-04-08_GW0712	0.0032 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-08-03_GW0712	0.00561 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-08-04_GW0712	0.00103 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-08-06_GW0712	0.02 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P03-09-04_GW0712	0.00052 mg/l	U	EB>RL	blank target = 0.00467mg/l
		P05-03_GW0712	0.00044 mg/l	U	EB>RL	blank target = 0.00047mg/l
		P93-08-03_GW0712	0.00494 mg/l	U	EB>RL	blank target = 0.00467mg/l
		R7_SWFL12	0.00145 mg/l	U	EB>RL	blank target = 0.00037mg/l
		R97_SWFL12	0.00073 mg/l	U	EB>RL	blank target = 0.00037mg/l
		SW-3_GW0712	0.021 mg/l	U	EB>RL	blank target = 0.00463mg/l
		TH86-17_GW0712	0.00109 mg/l	U	EB>RL	blank target = 0.00047mg/l
		TH986-17_GW0712	0.00129 mg/l	U	EB>RL	blank target = 0.00047mg/l
		V27_SWFL12	0.00084 mg/l	U	EB>RL	blank target = 0.00037mg/l
		X16B_GW0712	0.00045 mg/l	U	EB>RL	blank target = 0.00047mg/l
		X17A_GW0712	0.00117 mg/l	U	EB>RL	blank target = 0.00467mg/l
		X22B_SW0712	0.0056 mg/l	U	EB>RL	blank target = 0.00463mg/l
SW6010B	Water	**Copper, LDPH10**				
		GL-1_SW0912_LD10	0.00027 mg/l	U	EB>RL	blank target = 0.00037mg/l
		X22B_SW0912_LD10	0.00026 mg/l	U	EB>RL	blank target = 0.00037mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
SW6010B	Water	**Copper, LDPH9**				
		GL-1_SW0912_LD9	0.00055 mg/l	U	EB>RL	blank target = 0.00037mg/l
		X22B_SW0912_LD9	0.00039 mg/l	U	EB>RL	blank target = 0.00037mg/l
		X4_SW0912_LD9	0.00142 mg/l	U	EB>RL	blank target = 0.00037mg/l
SW6010B	Water	**Iron, dissolved**				
		A25_SESP12	0.471 mg/l	U	EB>RL	blank target = 0.135mg/l
		CH12_102_SG001_SWSP12	0.05 mg/l	U	EB>RL	blank target = 0.135mg/l
		CH12-015-SE020_SEFL12	0.038 mg/l	U	EB>RL	blank target = 0.032mg/l
		CH12-015-SE023_SEFL12	0.075 mg/l	U	EB>RL	blank target = 0.032mg/l
		CH12-015-SE030_SEFL12	0.031 mg/l	U	EB>RL	blank target = 0.07mg/l
		CH12-015-SE035_SEFL12	0.321 mg/l	U	EB>RL	blank target = 0.07mg/l
		CH12-15-FD61_SESP12	0.308 mg/l	U	EB>RL	blank target = 0.135mg/l
		CH12-15-FP60_SESP12	0.494 mg/l	U	EB>RL	blank target = 0.135mg/l
		CH12-15-GP20_SESP12	0.451 mg/l	U	EB>RL	blank target = 0.135mg/l
		FDU97-SWSP12	0.142 mg/l	U	EB>RL	blank target = 0.135mg/l
		FP01_SESP12	0.117 mg/l	U	EB>RL	blank target = 0.135mg/l
		FP10_SESP12	0.031 mg/l	U	EB>RL	blank target = 0.135mg/l
		FP20_SESP12	0.074 mg/l	U	EB>RL	blank target = 0.135mg/l
		GL-1_SW0912	0.097 mg/l	U	EB>RL	blank target = 0.066mg/l
		GP07_SESP12	0.046 mg/l	U	EB>RL	blank target = 0.135mg/l
		GP17_SEFL12	0.051 mg/l	U	EB>RL	blank target = 0.07mg/l
		GP18_SEFL12	0.052 mg/l	U	EB>RL	blank target = 0.07mg/l
		GP909_SESP12	0.07 mg/l	U	EB>RL	blank target = 0.135mg/l
		R7_SWFL12	0.259 mg/l	U	EB>RL	blank target = 0.066mg/l
		R97_SWFL12	0.137 mg/l	U	EB>RL	blank target = 0.066mg/l
		RCDC_SWSP12	0.241 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-FD06_SEFL12	0.065 mg/l	U	EB>RL	blank target = 0.032mg/l
		SRK-FD14_SEFL12	0.04 mg/l	U	EB>RL	blank target = 0.032mg/l
		SRK-FD14_SESP12	0.2 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-FD16_SEFL12	0.069 mg/l	U	EB>RL	blank target = 0.032mg/l
		SRK-FD16_SESP12	0.052 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-FD19_SESP12	0.076 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-FD21_SESP12	0.212 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-FD51_SESP12	0.038 mg/l	U	EB>RL	blank target = 0.135mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-FD54_SESP12	0.357 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-FD55_SESP12	0.591 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD01_SESP12	0.035 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD06_SESP12	0.043 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD09_SESP12	0.037 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD13_SESP12	0.07 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD18_SESP12	0.05 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD19_SESP12	0.407 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-GD909_SESP12	0.08 mg/l	U	EB>RL	blank target = 0.135mg/l
		SRK-VD01_SESP12	0.031 mg/l	U	EB>RL	blank target = 0.135mg/l
		V27_SWFL12	0.058 mg/l	U	EB>RL	blank target = 0.066mg/l
		VP07_SESP12	0.48 mg/l	U	EB>RL	blank target = 0.135mg/l
		X14_SWSP12	0.288 mg/l	U	EB>RL	blank target = 0.135mg/l
		X2_SWSP12	0.183 mg/l	U	EB>RL	blank target = 0.135mg/l
		X22B_SW0912	0.04 mg/l	U	EB>RL	blank target = 0.066mg/l
SW6010B	Water	**Iron, LDPH9**				
		X4_SW0912_LD9	0.151 mg/l	U	EB>RL	blank target = 0.066mg/l
SW6010B	Water	**Lead**				
		CH12-204-MW001A_GWATF	0.00106 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW001B_GWATF	0.00128 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW002B_GW0912	0.000171 mg/l	U	EB>RL	blank target = 0.000714mg/l
		CH12-204-MW002B_GWATF	0.000456 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW003B_GW0912	0.00126 mg/l	U	EB>RL	blank target = 0.000714mg/l
		CH12-204-MW004A_GWATF	0.00116 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW004B_GWATF	0.00152 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW005B_GWATF	0.000441 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW006B_GWATF	0.000529 mg/l	U	EB>RL	blank target = 0.0007mg/l
		CH12-204-MW904A_GWATF	0.00118 mg/l	U	EB>RL	blank target = 0.0007mg/l
SW6010B	Water	**Lead, dissolved**				
		CH12-015-SE018_SEFL12	0.00398 mg/l	U	EB>RL	blank target = 0.00169mg/l
		CH12-015-SE019_SEFL12	0.00306 mg/l	U	EB>RL	blank target = 0.00169mg/l
		CH12-015-SE020_SEFL12	0.00155 mg/l	U	EB>RL	blank target = 0.00169mg/l
		CH12-015-SE023_SEFL12	0.0068 mg/l	U	EB>RL	blank target = 0.00169mg/l
		CH12-015-SE024_SEFL12	0.00244 mg/l	U	EB>RL	blank target = 0.000509mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12-015-SE027_SEFL12	0.000127 mg/l	U	EB>RL	blank target = 0.000509mg/l
		CH12-015-SE028_SEFL12	0.00092 mg/l	U	EB>RL	blank target = 0.000883mg/l
		CH12-015-SE029_SEFL12	0.00131 mg/l	U	EB>RL	blank target = 0.000883mg/l
		CH12-015-SE030_SEFL12	0.000218 mg/l	U	EB>RL	blank target = 0.00192mg/l
		CH12-015-SE034_SEFL12	0.0027 mg/l	U	EB>RL	blank target = 0.00192mg/l
		CH12-015-SE035_SEFL12	0.00133 mg/l	U	EB>RL	blank target = 0.00192mg/l
		CH12-204-MW001B_GWATF	0.000806 mg/l	U	EB>RL	blank target = 0.000162mg/l
		CH12-204-MW002B_GW0712	0.00202 mg/l	U	EB>RL	blank target = 0.000782mg/l
		CH12-204-MW002B_GW0912	0.000149 mg/l	U	EB>RL	blank target = 0.000463mg/l
		CH12-204-MW002B_GWATF	0.000406 mg/l	U	EB>RL	blank target = 0.000162mg/l
		CH12-204-MW003B_GW0912	0.00029 mg/l	U	EB>RL	blank target = 0.000463mg/l
		CH12-204-MW004A_GW0712	0.000451 mg/l	U	EB>RL	blank target = 0.000782mg/l
		CH12-204-MW004B_GWATF	0.000578 mg/l	U	EB>RL	blank target = 0.000162mg/l
		CH12-204-MW005A_GW0712	0.000102 mg/l	U	EB>RL	blank target = 0.000482mg/l
		CH12-204-MW006B_GWATF	0.000267 mg/l	U	EB>RL	blank target = 0.000162mg/l
		FP16_SEFL12	0.00218 mg/l	U	EB>RL	blank target = 0.000883mg/l
		GL-1_SW0712	0.00126 mg/l	U	EB>RL	blank target = 0.000879mg/l
		GL-1_SW0912	0.00328 mg/l	U	EB>RL	blank target = 0.00444mg/l
		GP02_SEFL12	0.000495 mg/l	U	EB>RL	blank target = 0.00192mg/l
		GP09_SEFL12	0.00212 mg/l	U	EB>RL	blank target = 0.000883mg/l
		GP14_SEFL12	0.00083 mg/l	U	EB>RL	blank target = 0.000883mg/l
		GP17_SEFL12	0.000198 mg/l	U	EB>RL	blank target = 0.00192mg/l
		GP18_SEFL12	0.000139 mg/l	U	EB>RL	blank target = 0.00192mg/l
		P01-02B_GW0712	0.000124 mg/l	U	EB>RL	blank target = 0.000131mg/l
		P03-02-03_GW0712	0.000087 mg/l	U	EB>RL	blank target = 0.000482mg/l
		P03-02-04_GW0712	0.00108 mg/l	U	EB>RL	blank target = 0.000482mg/l
		P03-03-03_GW0712	0.00047 mg/l	U	EB>RL	blank target = 0.00064mg/l
		P03-04-02_GW0712	0.000146 mg/l	U	EB>RL	blank target = 0.000425mg/l
		P03-04-04_GW0712	0.00008 mg/l	U	EB>RL	blank target = 0.000425mg/l
		P03-04-06_GW0712	0.000116 mg/l	U	EB>RL	blank target = 0.000425mg/l
		P03-05-02_GW0712	0.00139 mg/l	U	EB>RL	blank target = 0.000482mg/l
		P03-05-05_GW0712	0.0007 mg/l	U	EB>RL	blank target = 0.00064mg/l
		P03-06-03_GW0712	0.00117 mg/l	U	EB>RL	blank target = 0.000482mg/l
		P03-06-05_GW0712	0.00116 mg/l	U	EB>RL	blank target = 0.00064mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		P03-08-03_GW0712	0.000394 mg/l	U	EB>RL	blank target = 0.000425mg/l
		P05-01-04_GW0712	0.0009 mg/l	U	EB>RL	blank target = 0.000425mg/l
		P93-05-05_GW0712	0.00067 mg/l	U	EB>RL	blank target = 0.00064mg/l
		P93-08-03_GW0712	0.000431 mg/l	U	EB>RL	blank target = 0.000425mg/l
		R7_SWFL12	0.00972 mg/l	U	EB>RL	blank target = 0.00444mg/l
		R97_SWFL12	0.00212 mg/l	U	EB>RL	blank target = 0.00444mg/l
		SRK-FD02_SEFL12	0.00533 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD05_SEFL12	0.00223 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD06_SEFL12	0.00264 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD14_SEFL12	0.00718 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD16_SEFL12	0.000807 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD17_SEFL12	0.00153 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD18_SEFL12	0.00132 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD19_SEFL12	0.0114 mg/l	U	EB>RL	blank target = 0.00169mg/l
		SRK-FD26_SEFL12	0.000515 mg/l	U	EB>RL	blank target = 0.000509mg/l
		SRK-FD926_SEFL12	0.00158 mg/l	U	EB>RL	blank target = 0.000509mg/l
		SRK-GD01_SEFL12	0.00159 mg/l	U	EB>RL	blank target = 0.000883mg/l
		SRK-GD02_SEFL12	0.00154 mg/l	U	EB>RL	blank target = 0.000883mg/l
		SRK-GD05_SEFL12	0.00189 mg/l	U	EB>RL	blank target = 0.000509mg/l
		SRK-GD10_SEFL12	0.000485 mg/l	U	EB>RL	blank target = 0.000883mg/l
		SRK-GD12_SEFL12	0.000668 mg/l	U	EB>RL	blank target = 0.000883mg/l
		SRK-GD13_SEFL12	0.00049 mg/l	U	EB>RL	blank target = 0.000883mg/l
		V15_SEFL12	0.00155 mg/l	U	EB>RL	blank target = 0.000883mg/l
		V27_SWFL12	0.00155 mg/l	U	EB>RL	blank target = 0.00444mg/l
		WTA-02_SEFL12	0.00185 mg/l	U	EB>RL	blank target = 0.000883mg/l
		X17A_GW0712	0.000098 mg/l	U	EB>RL	blank target = 0.000425mg/l
		X22B_SW0712	0.00042 mg/l	U	EB>RL	blank target = 0.000879mg/l
		X22B_SW0912	0.00097 mg/l	U	EB>RL	blank target = 0.00444mg/l
SW6010B	Water	**Lead, LDPH11**				
		V22_SW0912_LD11	0.00027 mg/l	U	EB>RL	blank target = 0.00444mg/l
		X4_SW0912_LD11	0.00018 mg/l	U	EB>RL	blank target = 0.00444mg/l
SW6010B	Water	**Lead, LDPH9**				
		GL-1_SW0912_LD9	0.00013 mg/l	U	EB>RL	blank target = 0.00444mg/l
		X4_SW0912_LD9	0.00618 mg/l	U	EB>RL	blank target = 0.00444mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
SW6010B	Water	**Lithium, dissolved**				
		CH12-204-MW004A_GW0712	0.0064 mg/l	U	EB>RL	blank target = 0.00454mg/l
SW6010B	Water	**Manganese**				
		CH12-204-MW006B_GWATF	0.00545 mg/l	U	EB>RL	blank target = 0.00127mg/l
SW6010B	Water	**Manganese, dissolved**				
		A25_SEFL12	0.000367 mg/l	U	EB>RL	blank target = 0.00614mg/l
		A925_SEFL12	0.000117 mg/l	U	EB>RL	blank target = 0.00614mg/l
		CH12-015-SE027_SEFL12	0.000678 mg/l	U	EB>RL	blank target = 0.00284mg/l
		CH12-015-SE029_SEFL12	0.00279 mg/l	U	EB>RL	blank target = 0.00138mg/l
		CH12-015-SE030_SEFL12	0.0127 mg/l	U	EB>RL	blank target = 0.00614mg/l
		CH12-204-MW006B_GWATF	0.000438 mg/l	U	EB>RL	blank target = 0.000825mg/l
		GP02_SEFL12	0.00991 mg/l	U	EB>RL	blank target = 0.00614mg/l
		GP17_SEFL12	0.00702 mg/l	U	EB>RL	blank target = 0.00614mg/l
		GP18_SEFL12	0.00244 mg/l	U	EB>RL	blank target = 0.00614mg/l
		P03-02-03_GW0712	0.000367 mg/l	U	EB>RL	blank target = 0.000434mg/l
		SRK-FD06_SEFL12	0.0077 mg/l	U	EB>RL	blank target = 0.00273mg/l
		SRK-FD14_SEFL12	0.00859 mg/l	U	EB>RL	blank target = 0.00273mg/l
		SRK-FD17_SEFL12	0.00216 mg/l	U	EB>RL	blank target = 0.00273mg/l
		SRK-FD18_SEFL12	0.00193 mg/l	U	EB>RL	blank target = 0.00273mg/l
		SRK-GD06_SEFL12	0.0064 mg/l	U	EB>RL	blank target = 0.00138mg/l
		SRK-GD10_SEFL12	0.0032 mg/l	U	EB>RL	blank target = 0.00138mg/l
		SRK-GD13_SEFL12	0.00287 mg/l	U	EB>RL	blank target = 0.00138mg/l
		V15_SEFL12	0.00176 mg/l	U	EB>RL	blank target = 0.00138mg/l
		V27_SWFL12	0.00798 mg/l	U	EB>RL	blank target = 0.00312mg/l
		WTA-02_SEFL12	0.00222 mg/l	U	EB>RL	blank target = 0.00138mg/l
		X16B_GW0712	0.000506 mg/l	U	EB>RL	blank target = 0.000774mg/l
SW6010B	Water	**Manganese, LDPH10**				
		GL-1_SW0912_LD10	0.00209 mg/l	U	EB>RL	blank target = 0.00312mg/l
		V22_SW0912_LD10	0.00343 mg/l	U	EB>RL	blank target = 0.00312mg/l
		X4_SW0912_LD10	0.00057 mg/l	U	EB>RL	blank target = 0.00312mg/l
SW6010B	Water	**Manganese, LDPH11**				
		V22_SW0912_LD11	0.00141 mg/l	U	EB>RL	blank target = 0.00312mg/l
		X22B_SW0912_LD11	0.00088 mg/l	U	EB>RL	blank target = 0.00312mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		X4_SW0912_LD11	0.00046 mg/l	U	EB>RL	blank target = 0.00312mg/l
SW6010B	Water	**Manganese, LDPH9**				
		V22_SW0912_LD9	0.0106 mg/l	U	EB>RL	blank target = 0.00312mg/l
SW6010B	Water	**Molybdenum**				
		CH12-204-MW002B_GW0912	0.000093 mg/l	U	EB>RL	blank target = 0.000096mg/l
		X22B_SW0712	0.00031 mg/l	U	EB>RL	blank target = 0.000063mg/l
SW6010B	Water	**Molybdenum, dissolved**				
		CH12-204-MW002B_GW0912	0.000087 mg/l	U	EB>RL	blank target = 0.000085mg/l
SW6010B	Water	**Nickel**				
		CH12-204-MW001B_GWATF	0.0033 mg/l	U	EB>RL	blank target = 0.00455mg/l
		CH12-204-MW002B_GWATF	0.00098 mg/l	U	EB>RL	blank target = 0.00455mg/l
		CH12-204-MW004A_GWATF	0.00075 mg/l	U	EB>RL	blank target = 0.00455mg/l
		CH12-204-MW004B_GWATF	0.00269 mg/l	U	EB>RL	blank target = 0.00455mg/l
		CH12-204-MW005B_GWATF	0.00154 mg/l	U	EB>RL	blank target = 0.00455mg/l
		CH12-204-MW006B_GWATF	0.00101 mg/l	U	EB>RL	blank target = 0.00455mg/l
		CH12-204-MW904A_GWATF	0.00095 mg/l	U	EB>RL	blank target = 0.00455mg/l
		RGC-PW1_GWATF	0.014 mg/l	U	EB>RL	blank target = 0.00455mg/l
SW6010B	Water	**Nickel, dissolved**				
		CH12-204-MW002B_GW0712	0.00063 mg/l	U	EB>RL	blank target = 0.00167mg/l
		P01-02A_GW0712	0.00211 mg/l	U	EB>RL	blank target = 0.00101mg/l
		P01-02B_GW0712	0.00075 mg/l	U	EB>RL	blank target = 0.00101mg/l
		P05-03_GW0712	0.0047 mg/l	U	EB>RL	blank target = 0.00101mg/l
		TH86-17_GW0712	0.00059 mg/l	U	EB>RL	blank target = 0.00101mg/l
		TH986-17_GW0712	0.00088 mg/l	U	EB>RL	blank target = 0.00101mg/l
SW6010B	Water	**Silica**				
		ETACOMBINED_GW0712	29.6 mg/l	U	EB>RL	blank target = 7.63mg/l
		GL-1_SW0712	6.61 mg/l	U	EB>RL	blank target = 7.63mg/l
		LCD_GW0712	14.8 mg/l	U	EB>RL	blank target = 7.63mg/l
		SW-3_GW0712	25.6 mg/l	U	EB>RL	blank target = 7.63mg/l
		V22_SW0712	10.9 mg/l	U	EB>RL	blank target = 7.63mg/l
		X22B_SW0712	8.78 mg/l	U	EB>RL	blank target = 7.63mg/l
		X26_GW0712	14.8 mg/l	U	EB>RL	blank target = 7.63mg/l
		X4_SW0712	12.4 mg/l	U	EB>RL	blank target = 7.63mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		X94_SW0712	12.5 mg/l	U	EB>RL	blank target = 7.63mg/l
SW6010B	Water	**Silica, dissolved**				
		CH12-204-MW005A_GW0712	14 mg/l	U	EB>RL	blank target = 7.37mg/l
		CH12-204-MW005B_GW0712	10.6 mg/l	U	EB>RL	blank target = 7.37mg/l
		ETACOMBINED_GW0712	28.6 mg/l	U	EB>RL	blank target = 7.47mg/l
		GL-1_SW0712	5.55 mg/l	U	EB>RL	blank target = 7.47mg/l
		LCD_GW0712	14.2 mg/l	U	EB>RL	blank target = 7.47mg/l
		P03-01-09_GW0712	4.9 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-02-03_GW0712	13.4 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-02-04_GW0712	23.1 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-02-05_GW0712	20.8 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-02-07_GW0712	2.5 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-02-09_GW0712	3.1 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-03-01_GW0712	18.4 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-03-01_GW0712FD	18.3 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-03-06_GW0712	25.3 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-03-08_GW0712	4.3 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-04-02_GW0712	23.5 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-04-04_GW0712	15.7 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-04-06_GW0712	22.3 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-04-08_GW0712	20.1 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-05-02_GW0712	31.2 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-05-03_GW0712	21.2 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-05-05_GW0712	26.1 mg/l	U	EB>RL	blank target = 7.53mg/l
		P03-05-06_GW0712	13 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-05-07_GW0712	9.9 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-05-08_GW0712	6.6 mg/l	U	EB>RL	blank target = 7.37mg/l
		P03-06-05_GW0712	13.2 mg/l	U	EB>RL	blank target = 7.53mg/l
		P03-08-03_GW0712	13.2 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-08-04_GW0712	16.3 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-08-06_GW0712	4.87 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-09-02_GW0712	15.2 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-09-04_GW0712	16.7 mg/l	U	EB>RL	blank target = 7.45mg/l
		P03-09-08_GW0712	16.9 mg/l	U	EB>RL	blank target = 7.45mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		P05-01-02_GW0712	22 mg/l	U	EB>RL	blank target = 7.45mg/l
		P05-01-04_GW0712	22.9 mg/l	U	EB>RL	blank target = 7.45mg/l
		P93-05-05_GW0712	25.8 mg/l	U	EB>RL	blank target = 7.53mg/l
		P93-08-03_GW0712	13.1 mg/l	U	EB>RL	blank target = 7.45mg/l
		SW-3_GW0712	25.2 mg/l	U	EB>RL	blank target = 7.47mg/l
		V22_SW0712	10.9 mg/l	U	EB>RL	blank target = 7.47mg/l
		X17A_GW0712	10.2 mg/l	U	EB>RL	blank target = 7.45mg/l
		X22B_SW0712	8.94 mg/l	U	EB>RL	blank target = 7.47mg/l
		X26_GW0712	14.2 mg/l	U	EB>RL	blank target = 7.47mg/l
		X4_SW0712	11.8 mg/l	U	EB>RL	blank target = 7.47mg/l
		X94_SW0712	11.7 mg/l	U	EB>RL	blank target = 7.47mg/l
SW6010B	Water	**Silicon**				
		ETACOMBINED_GW0712	13.8 mg/l	U	EB>RL	blank target = 3.57mg/l
		GL-1_SW0712	3.09 mg/l	U	EB>RL	blank target = 3.57mg/l
		LCD_GW0712	6.91 mg/l	U	EB>RL	blank target = 3.57mg/l
		SW-3_GW0712	12 mg/l	U	EB>RL	blank target = 3.57mg/l
		V22_SW0712	5.1 mg/l	U	EB>RL	blank target = 3.57mg/l
		X22B_SW0712	4.1 mg/l	U	EB>RL	blank target = 3.57mg/l
		X26_GW0712	6.91 mg/l	U	EB>RL	blank target = 3.57mg/l
		X4_SW0712	5.81 mg/l	U	EB>RL	blank target = 3.57mg/l
		X94_SW0712	5.84 mg/l	U	EB>RL	blank target = 3.57mg/l
SW6010B	Water	**Silicon, dissolved**				
		CH12-204-MW005A_GW0712	6.57 mg/l	U	EB>RL	blank target = 3.45mg/l
		CH12-204-MW005B_GW0712	4.98 mg/l	U	EB>RL	blank target = 3.45mg/l
		ETACOMBINED_GW0712	13.4 mg/l	U	EB>RL	blank target = 3.49mg/l
		GL-1_SW0712	2.59 mg/l	U	EB>RL	blank target = 3.49mg/l
		LCD_GW0712	6.66 mg/l	U	EB>RL	blank target = 3.49mg/l
		P03-01-09_GW0712	2.3 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-02-03_GW0712	6.29 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-02-04_GW0712	10.8 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-02-05_GW0712	9.7 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-02-07_GW0712	1.2 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-02-09_GW0712	1.4 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-03-01_GW0712	8.6 mg/l	U	EB>RL	blank target = 3.45mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		P03-03-01_GW0712FD	8.55 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-03-06_GW0712	11.9 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-03-08_GW0712	2 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-04-02_GW0712	11 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-04-04_GW0712	7.35 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-04-06_GW0712	10.4 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-04-08_GW0712	9.39 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-05-02_GW0712	14.6 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-05-03_GW0712	9.91 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-05-05_GW0712	12.2 mg/l	U	EB>RL	blank target = 3.52mg/l
		P03-05-06_GW0712	6.06 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-05-07_GW0712	4.63 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-05-08_GW0712	3.07 mg/l	U	EB>RL	blank target = 3.45mg/l
		P03-06-05_GW0712	6.16 mg/l	U	EB>RL	blank target = 3.52mg/l
		P03-08-03_GW0712	6.15 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-08-04_GW0712	7.61 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-08-06_GW0712	2.28 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-09-02_GW0712	7 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-09-04_GW0712	7.83 mg/l	U	EB>RL	blank target = 3.48mg/l
		P03-09-08_GW0712	8.66 mg/l	U	EB>RL	blank target = 3.48mg/l
		P05-01-02_GW0712	9.93 mg/l	U	EB>RL	blank target = 3.48mg/l
		P05-01-04_GW0712	11 mg/l	U	EB>RL	blank target = 3.48mg/l
		P93-05-05_GW0712	12.1 mg/l	U	EB>RL	blank target = 3.52mg/l
		P93-08-03_GW0712	6.15 mg/l	U	EB>RL	blank target = 3.48mg/l
		SW-3_GW0712	11.8 mg/l	U	EB>RL	blank target = 3.49mg/l
		V22_SW0712	5.08 mg/l	U	EB>RL	blank target = 3.49mg/l
		X17A_GW0712	4.81 mg/l	U	EB>RL	blank target = 3.48mg/l
		X22B_SW0712	4.18 mg/l	U	EB>RL	blank target = 3.49mg/l
		X26_GW0712	6.64 mg/l	U	EB>RL	blank target = 3.49mg/l
		X4_SW0712	5.51 mg/l	U	EB>RL	blank target = 3.49mg/l
		X94_SW0712	5.48 mg/l	U	EB>RL	blank target = 3.49mg/l
SW6010B	Water	**Silver**				
		CH12-014-MW013_GWATF	0.000056 mg/l	U	EB>RL	blank target = 0.000078mg/l
		CH12-204-MW001A_GWATF	0.00009 mg/l	U	EB>RL	blank target = 0.000078mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12-204-MW001B_GWATF	0.000113 mg/l	U	EB>RL	blank target = 0.000078mg/l
		CH12-204-MW002B_GWATF	0.000051 mg/l	U	EB>RL	blank target = 0.000078mg/l
		CH12-204-MW004A_GWATF	0.000054 mg/l	U	EB>RL	blank target = 0.000078mg/l
		CH12-204-MW005B_GWATF	0.000023 mg/l	U	EB>RL	blank target = 0.000078mg/l
		CH12-204-MW006B_GWATF	0.00003 mg/l	U	EB>RL	blank target = 0.000078mg/l
		CH12-204-MW904A_GWATF	0.000078 mg/l	U	EB>RL	blank target = 0.000078mg/l
		RGC-PW1_GWATF	0.000059 mg/l	U	EB>RL	blank target = 0.000078mg/l
		RGC-PW2_GWATF	0.000075 mg/l	U	EB>RL	blank target = 0.000078mg/l
SW6010B	Water	**Sodium**				
		ETACOMBINED_GW0712	52.7 mg/l	U	EB>RL	blank target = 13.8mg/l
		GL-1_SW0712	8.25 mg/l	U	EB>RL	blank target = 13.8mg/l
		LCD_GW0712	2.7 mg/l	U	EB>RL	blank target = 13.8mg/l
		SW-3_GW0712	33.7 mg/l	U	EB>RL	blank target = 13.8mg/l
		V22_SW0712	3.8 mg/l	U	EB>RL	blank target = 13.8mg/l
		X22B_SW0712	16.8 mg/l	U	EB>RL	blank target = 13.8mg/l
		X4_SW0712	10.4 mg/l	U	EB>RL	blank target = 13.8mg/l
		X94_SW0712	10.6 mg/l	U	EB>RL	blank target = 13.8mg/l
SW6010B	Water	**Sodium, dissolved**				
		CH12-204-MW004A_GW0712	5.92 mg/l	U	EB>RL	blank target = 1.69mg/l
		CH12-204-MW005A_GW0712	7.63 mg/l	U	EB>RL	blank target = 13.4mg/l
		CH12-204-MW005B_GW0712	10 mg/l	U	EB>RL	blank target = 13.4mg/l
		ETACOMBINED_GW0712	57.1 mg/l	U	EB>RL	blank target = 13.4mg/l
		GL-1_SW0712	8.08 mg/l	U	EB>RL	blank target = 13.4mg/l
		LCD_GW0712	2.6 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-02-03_GW0712	2.98 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-02-04_GW0712	8.63 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-02-09_GW0712	39.5 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-03-01_GW0712	9.59 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-03-01_GW0712FD	9.86 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-03-03_GW0712	6.88 mg/l	U	EB>RL	blank target = 13.2mg/l
		P03-04-02_GW0712	22 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-04-08_GW0712	61.6 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-05-02_GW0712	13.3 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-05-03_GW0712	13.5 mg/l	U	EB>RL	blank target = 13.4mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		P03-05-05_GW0712	42.2 mg/l	U	EB>RL	blank target = 13.2mg/l
		P03-06-03_GW0712	19.2 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-06-05_GW0712	27 mg/l	U	EB>RL	blank target = 13.2mg/l
		P03-08-03_GW0712	10.9 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-08-04_GW0712	37.5 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-09-02_GW0712	40 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-09-04_GW0712	29.7 mg/l	U	EB>RL	blank target = 13.4mg/l
		P03-09-08_GW0712	30.9 mg/l	U	EB>RL	blank target = 13.4mg/l
		P05-01-02_GW0712	60.9 mg/l	U	EB>RL	blank target = 13.4mg/l
		P05-01-04_GW0712	39.5 mg/l	U	EB>RL	blank target = 13.4mg/l
		P93-05-05_GW0712	43.4 mg/l	U	EB>RL	blank target = 13.2mg/l
		P93-08-03_GW0712	11.1 mg/l	U	EB>RL	blank target = 13.4mg/l
		SW-3_GW0712	33.5 mg/l	U	EB>RL	blank target = 13.4mg/l
		V22_SW0712	3.6 mg/l	U	EB>RL	blank target = 13.4mg/l
		X17A_GW0712	2.66 mg/l	U	EB>RL	blank target = 13.4mg/l
		X22B_SW0712	16.4 mg/l	U	EB>RL	blank target = 13.4mg/l
		X4_SW0712	10.1 mg/l	U	EB>RL	blank target = 13.4mg/l
		X94_SW0712	10.1 mg/l	U	EB>RL	blank target = 13.4mg/l
SW6010B	Water	**Zinc**				
		CH12-204-MW001A_GWATF	0.031 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW001B_GWATF	0.0098 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW002B_GW0912	0.0058 mg/l	U	EB>RL	blank target = 0.0081mg/l
		CH12-204-MW002B_GWATF	0.0069 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW003B_GW0912	0.0203 mg/l	U	EB>RL	blank target = 0.0081mg/l
		CH12-204-MW004A_GWATF	0.0068 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW004B_GWATF	0.0088 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW005B_GWATF	0.0094 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW006B_GWATF	0.0094 mg/l	U	EB>RL	blank target = 0.0088mg/l
		CH12-204-MW904A_GWATF	0.0035 mg/l	U	EB>RL	blank target = 0.0088mg/l
		RGC-PW2_GWATF	0.016 mg/l	U	EB>RL	blank target = 0.0088mg/l
SW6010B	Water	**Zinc, dissolved**				
		A25_SEFL12	0.0033 mg/l	U	EB>RL	blank target = 0.0421mg/l
		CH12-015-SE018_SEFL12	0.153 mg/l	U	EB>RL	blank target = 0.0534mg/l
		CH12-015-SE027_SEFL12	0.0092 mg/l	U	EB>RL	blank target = 0.103mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12-015-SE029_SEFL12	0.0166 mg/l	U	EB>RL	blank target = 0.0135mg/l
		CH12-015-SE030_SEFL12	0.0045 mg/l	U	EB>RL	blank target = 0.0421mg/l
		CH12-204-MW001B_GWATF	0.0082 mg/l	U	EB>RL	blank target = 0.0058mg/l
		CH12-204-MW002B_GW0712	0.2 mg/l	U	EB>RL	blank target = 0.0474mg/l
		CH12-204-MW002B_GW0912	0.0023 mg/l	U	EB>RL	blank target = 0.0041mg/l
		CH12-204-MW002B_GWATF	0.0057 mg/l	U	EB>RL	blank target = 0.0058mg/l
		CH12-204-MW003B_GW0912	0.0174 mg/l	U	EB>RL	blank target = 0.0041mg/l
		CH12-204-MW004A_GW0712	0.0151 mg/l	U	EB>RL	blank target = 0.0474mg/l
		CH12-204-MW004A_GWATF	0.0029 mg/l	U	EB>RL	blank target = 0.0058mg/l
		CH12-204-MW004B_GWATF	0.0041 mg/l	U	EB>RL	blank target = 0.0058mg/l
		CH12-204-MW005B_GW0712	0.0017 mg/l	U	EB>RL	blank target = 0.0084mg/l
		CH12-204-MW005B_GWATF	0.0153 mg/l	U	EB>RL	blank target = 0.0058mg/l
		CH12-204-MW006B_GWATF	0.0121 mg/l	U	EB>RL	blank target = 0.0058mg/l
		CH12-204-MW904A_GWATF	0.0069 mg/l	U	EB>RL	blank target = 0.0058mg/l
		GP02_SEFL12	0.0064 mg/l	U	EB>RL	blank target = 0.0421mg/l
		GP09_SEFL12	0.0608 mg/l	U	EB>RL	blank target = 0.0135mg/l
		GP17_SEFL12	0.0022 mg/l	U	EB>RL	blank target = 0.0421mg/l
		GP18_SEFL12	0.0016 mg/l	U	EB>RL	blank target = 0.0421mg/l
		MW2_GW0712	0.0077 mg/l	U	EB>RL	blank target = 0.0023mg/l
		MW92_GW0712	0.0081 mg/l	U	EB>RL	blank target = 0.0023mg/l
		P01-02A_GW0712	0.002 mg/l	U	EB>RL	blank target = 0.0023mg/l
		P01-02B_GW0712	0.0011 mg/l	U	EB>RL	blank target = 0.0023mg/l
		P03-02-03_GW0712	0.0035 mg/l	U	EB>RL	blank target = 0.0084mg/l
		P03-03-06_GW0712	0.031 mg/l	U	EB>RL	blank target = 0.0084mg/l
		P03-04-04_GW0712	0.0095 mg/l	U	EB>RL	blank target = 0.00852mg/l
		P03-05-03_GW0712	0.0373 mg/l	U	EB>RL	blank target = 0.0084mg/l
		P03-08-03_GW0712	0.00606 mg/l	U	EB>RL	blank target = 0.00852mg/l
		P03-08-04_GW0712	0.0405 mg/l	U	EB>RL	blank target = 0.00852mg/l
		P03-09-04_GW0712	0.0035 mg/l	U	EB>RL	blank target = 0.00852mg/l
		P03-09-08_GW0712	0.0033 mg/l	U	EB>RL	blank target = 0.00852mg/l
		P05-03_GW0712	0.006 mg/l	U	EB>RL	blank target = 0.0023mg/l
		P93-08-03_GW0712	0.00465 mg/l	U	EB>RL	blank target = 0.00852mg/l
		R7_SWFL12	0.0531 mg/l	U	EB>RL	blank target = 0.029mg/l
		R97_SWFL12	0.0328 mg/l	U	EB>RL	blank target = 0.029mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		GP09_SESP12	0.0043 mg/l	U	EB>RL	blank target = 0.0078mg/l
		GP12_SESP12	0.071 mg/l	U	EB>RL	blank target = 0.0078mg/l
		GP909_SESP12	0.0154 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD01_SESP12	0.264 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD05_SESP12	0.007 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD06_SESP12	0.0029 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD08_SESP12	0.0313 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD14_SESP12	0.0366 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD18_SESP12	0.0063 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD19_SESP12	0.033 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD26_SESP12	0.0532 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD30_SESP12	0.115 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD48_SESP12	0.068 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD54_SESP12	0.12 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD55_SESP12	0.478 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-FD901_SESP12	0.309 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD01_SESP12	0.0116 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD02_SESP12	0.0099 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD05_SESP12	0.0065 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD06_SESP12	0.0105 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD07_SESP12	0.0022 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD09_SESP12	0.0159 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD10_SESP12	0.0069 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD12_SESP12	0.0045 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD13_SESP12	0.0215 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD18_SESP12	0.022 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD19_SESP12	0.025 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD22_SESP12	0.0095 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD24_SESP12	0.076 mg/l	U	EB>RL	blank target = 0.0078mg/l
		SRK-GD922_SESP12	0.0069 mg/l	U	EB>RL	blank target = 0.0078mg/l
		V1_SWSP12	0.0378 mg/l	U	EB>RL	blank target = 0.0078mg/l
		VP08_SESP12	0.034 mg/l	U	EB>RL	blank target = 0.0078mg/l
SW6020A	Water	**Arsenic, dissolved**				
		A25_SESP12	0.00026 mg/l	U	EB>RL	blank target = 0.00012mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		CH12_102_SG001_SWSP12	0.00029 mg/l	U	EB>RL	blank target = 0.00012mg/l
		FDU_SWSP12	0.000254 mg/l	U	EB>RL	blank target = 0.00012mg/l
		FDU97-SWSP12	0.00026 mg/l	U	EB>RL	blank target = 0.00012mg/l
		FP02_SESP12	0.00025 mg/l	U	EB>RL	blank target = 0.00012mg/l
		FP10_SESP12	0.0003 mg/l	U	EB>RL	blank target = 0.00012mg/l
		FP19_SESP12	0.0006 mg/l	U	EB>RL	blank target = 0.00012mg/l
		GP09_SESP12	0.00037 mg/l	U	EB>RL	blank target = 0.00012mg/l
		GP909_SESP12	0.00048 mg/l	U	EB>RL	blank target = 0.00012mg/l
		R7_SWSP12	0.000558 mg/l	U	EB>RL	blank target = 0.00012mg/l
		R97_SWSP12	0.00055 mg/l	U	EB>RL	blank target = 0.00012mg/l
		RCDC_SWSP12	0.00047 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD05_SESP12	0.00019 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD06_SESP12	0.00028 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD08_SESP12	0.00024 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD14_SESP12	0.00025 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD16_SESP12	0.00024 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD18_SESP12	0.00013 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD21_SESP12	0.0004 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD22_SESP12	0.0281 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD23_SESP12	0.00022 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD24_SESP12	0.0022 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD26_SESP12	0.00034 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD30_SESP12	0.00066 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD35_SESP12	0.117 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD40_SESP12	0.0036 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD51_SESP12	0.00024 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-FD54_SESP12	0.01 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-GD09_SESP12	0.00025 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-GD10_SESP12	0.00052 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-GD11_SESP12	0.00078 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-GD19_SESP12	0.00049 mg/l	U	EB>RL	blank target = 0.00012mg/l
		SRK-GD909_SESP12	0.00041 mg/l	U	EB>RL	blank target = 0.00012mg/l
		V1_SWSP12	0.000272 mg/l	U	EB>RL	blank target = 0.00012mg/l
		VP09_SESP12	0.038 mg/l	U	EB>RL	blank target = 0.00012mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		X2_SWSP12	0.0005 mg/l	U	EB>RL	blank target = 0.00012mg/l
SW6020A	Water	**Barium, dissolved**				
		CH12-15-FD60_SESP12	0.0381 mg/l	U	EB>RL	blank target = 0.00128mg/l
		CH12-15-FD61_SESP12	0.0134 mg/l	U	EB>RL	blank target = 0.00128mg/l
		CH12-15-FD63_SESP12	0.0104 mg/l	U	EB>RL	blank target = 0.00128mg/l
		CH12-15-GP20_SESP12	0.00817 mg/l	U	EB>RL	blank target = 0.00128mg/l
		CH12-15-VP20-SESP12	0.0068 mg/l	U	EB>RL	blank target = 0.00128mg/l
		FP01_SESP12	0.0151 mg/l	U	EB>RL	blank target = 0.00128mg/l
		FP15_SESP12	0.0222 mg/l	U	EB>RL	blank target = 0.00128mg/l
		GP05_SESP12	0.0059 mg/l	U	EB>RL	blank target = 0.00128mg/l
		GP12_SESP12	0.0222 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD01_SESP12	0.0275 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD04_SESP12	0.011 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD09_SESP12	0.0172 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD13_SESP12	0.054 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD19_SESP12	0.0273 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD22_SESP12	0.01 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD24_SESP12	0.0091 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD30_SESP12	0.0213 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD31_SESP12	0.03 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD36_SESP12	0.0462 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD38_SESP12	0.01 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD40_SESP12	0.0145 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD44_SESP12	0.0131 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD48_SESP12	0.0161 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD54_SESP12	0.0226 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD55_SESP12	0.0145 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-FD901_SESP12	0.0265 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-GD05_SESP12	0.0182 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-GD06_SESP12	0.0173 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-GD11_SESP12	0.0145 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-GD24_SESP12	0.00881 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-VD08_SESP12	0.0132 mg/l	U	EB>RL	blank target = 0.00128mg/l
		SRK-VD10_SESP12	0.0124 mg/l	U	EB>RL	blank target = 0.00128mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-VD12_SESP12	0.0183 mg/l	U	EB>RL	blank target = 0.00128mg/l
		VP07_SESP12	0.0112 mg/l	U	EB>RL	blank target = 0.00128mg/l
		VP08_SESP12	0.0114 mg/l	U	EB>RL	blank target = 0.00128mg/l
		VP09_SESP12	0.0092 mg/l	U	EB>RL	blank target = 0.00128mg/l
SW6020A	Water	**Cadmium, dissolved**				
		A25_SESP12	0.000022 mg/l	U	EB>RL	blank target = 0.000302mg/l
		CH12_102_SG001_SWSP12	0.000045 mg/l	U	EB>RL	blank target = 0.000302mg/l
		CH12-15-GP20_SESP12	0.000668 mg/l	U	EB>RL	blank target = 0.000302mg/l
		FDU_SWSP12	0.0000515 mg/l	U	EB>RL	blank target = 0.000302mg/l
		FDU97-SWSP12	0.000046 mg/l	U	EB>RL	blank target = 0.000302mg/l
		FP02_SESP12	0.000108 mg/l	U	EB>RL	blank target = 0.000302mg/l
		FP19_SESP12	0.00102 mg/l	U	EB>RL	blank target = 0.000302mg/l
		GP02_SESP12	0.000024 mg/l	U	EB>RL	blank target = 0.000302mg/l
		GP09_SESP12	0.00002 mg/l	U	EB>RL	blank target = 0.000302mg/l
		GP14_SESP12	0.0002 mg/l	U	EB>RL	blank target = 0.000302mg/l
		GP909_SESP12	0.000015 mg/l	U	EB>RL	blank target = 0.000302mg/l
		R7_SWSP12	0.0000172 mg/l	U	EB>RL	blank target = 0.000302mg/l
		R97_SWSP12	0.0000176 mg/l	U	EB>RL	blank target = 0.000302mg/l
		RCDC_SWSP12	0.000044 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-FD09_SESP12	0.0779 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-FD16_SESP12	0.000039 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-FD18_SESP12	0.000429 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD05_SESP12	0.00149 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD06_SESP12	0.00258 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD07_SESP12	0.000063 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD09_SESP12	0.000018 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD10_SESP12	0.00001 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD12_SESP12	0.000029 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD13_SESP12	0.000505 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD18_SESP12	0.00013 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-GD909_SESP12	0.000024 mg/l	U	EB>RL	blank target = 0.000302mg/l
		SRK-VD10_SESP12	0.0671 mg/l	U	EB>RL	blank target = 0.000302mg/l
		V1_SWSP12	0.0000101 mg/l	U	EB>RL	blank target = 0.000302mg/l
		V8_SWSP12	0.000101 mg/l	U	EB>RL	blank target = 0.000302mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		VP07_SESP12	0.01 mg/l	U	EB>RL	blank target = 0.000302mg/l
		X14_SWSP12	0.000044 mg/l	U	EB>RL	blank target = 0.000302mg/l
		X2_SWSP12	0.00004 mg/l	U	EB>RL	blank target = 0.000302mg/l
SW6020A	Water	**Cobalt, dissolved**				
		A25_SESP12	0.00014 mg/l	U	EB>RL	blank target = 0.00019mg/l
		FDU_SWSP12	0.00012 mg/l	U	EB>RL	blank target = 0.00019mg/l
		FDU97-SWSP12	0.00012 mg/l	U	EB>RL	blank target = 0.00019mg/l
		FP02_SESP12	0.00053 mg/l	U	EB>RL	blank target = 0.00019mg/l
		FP19_SESP12	0.00016 mg/l	U	EB>RL	blank target = 0.00019mg/l
		GP02_SESP12	0.00021 mg/l	U	EB>RL	blank target = 0.00019mg/l
		GP09_SESP12	0.0003 mg/l	U	EB>RL	blank target = 0.00019mg/l
		GP909_SESP12	0.00038 mg/l	U	EB>RL	blank target = 0.00019mg/l
		R7_SWSP12	0.0000535 mg/l	U	EB>RL	blank target = 0.00019mg/l
		R97_SWSP12	0.000055 mg/l	U	EB>RL	blank target = 0.00019mg/l
		RCDC_SWSP12	0.0001 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-FD05_SESP12	0.00013 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-FD08_SESP12	0.00072 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-GD05_SESP12	0.00241 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-GD06_SESP12	0.00119 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-GD09_SESP12	0.0001 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-GD10_SESP12	0.00015 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-GD12_SESP12	0.00014 mg/l	U	EB>RL	blank target = 0.00019mg/l
		SRK-GD909_SESP12	0.0002 mg/l	U	EB>RL	blank target = 0.00019mg/l
		V1_SWSP12	0.000043 mg/l	U	EB>RL	blank target = 0.00019mg/l
		V8_SWSP12	0.000212 mg/l	U	EB>RL	blank target = 0.00019mg/l
		X14_SWSP12	0.00031 mg/l	U	EB>RL	blank target = 0.00019mg/l
SW6020A	Water	**Copper, dissolved**				
		A25_SESP12	0.00068 mg/l	U	EB>RL	blank target = 0.00415mg/l
		CH12_102_SG001_SWSP12	0.00243 mg/l	U	EB>RL	blank target = 0.00415mg/l
		CH12-15-FD61_SESP12	0.04 mg/l	U	EB>RL	blank target = 0.00415mg/l
		CH12-15-FD62_SESP12	0.00726 mg/l	U	EB>RL	blank target = 0.00415mg/l
		CH12-15-FP60_SESP12	0.00747 mg/l	U	EB>RL	blank target = 0.00415mg/l
		CH12-15-GP20_SESP12	0.0014 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FDU_SWSP12	0.00258 mg/l	U	EB>RL	blank target = 0.00415mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		FDU97-SWSP12	0.00201 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FP01_SESP12	0.0307 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FP02_SESP12	0.00265 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FP10_SESP12	0.00835 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FP15_SESP12	0.0828 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FP16_SESP12	0.00128 mg/l	U	EB>RL	blank target = 0.00415mg/l
		FP19_SESP12	0.00079 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP02_SESP12	0.00075 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP05_SESP12	0.183 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP07_SESP12	0.0019 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP09_SESP12	0.00034 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP12_SESP12	0.0106 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP14_SESP12	0.00073 mg/l	U	EB>RL	blank target = 0.00415mg/l
		GP909_SESP12	0.0003 mg/l	U	EB>RL	blank target = 0.00415mg/l
		R7_SWSP12	0.00113 mg/l	U	EB>RL	blank target = 0.00415mg/l
		R97_SWSP12	0.00149 mg/l	U	EB>RL	blank target = 0.00415mg/l
		RCDC_SWSP12	0.00185 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD01_SESP12	0.0993 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD05_SESP12	0.00225 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD06_SESP12	0.00234 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD14_SESP12	0.00141 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD16_SESP12	0.00242 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD18_SESP12	0.00337 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD19_SESP12	0.0236 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD26_SESP12	0.00922 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD30_SESP12	0.0301 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD35_SESP12	9.91 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD48_SESP12	0.311 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD55_SESP12	0.038 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-FD901_SESP12	0.106 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD01_SESP12	0.00467 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD02_SESP12	0.00476 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD05_SESP12	0.0027 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD06_SESP12	0.0027 mg/l	U	EB>RL	blank target = 0.00415mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-GD07_SESP12	0.00182 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD09_SESP12	0.00037 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD10_SESP12	0.00129 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD12_SESP12	0.00131 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD13_SESP12	0.00215 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD18_SESP12	0.00298 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD19_SESP12	0.00473 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD22_SESP12	0.0039 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD24_SESP12	0.0291 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD909_SESP12	0.00065 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-GD922_SESP12	0.0042 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-VD01_SESP12	0.0098 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-VD05_SESP12	0.56 mg/l	U	EB>RL	blank target = 0.00415mg/l
		SRK-VD10_SESP12	0.026 mg/l	U	EB>RL	blank target = 0.00415mg/l
		V1_SWSP12	0.00086 mg/l	U	EB>RL	blank target = 0.00415mg/l
		V8_SWSP12	0.00197 mg/l	U	EB>RL	blank target = 0.00415mg/l
		VP07_SESP12	0.0344 mg/l	U	EB>RL	blank target = 0.00415mg/l
		VP08_SESP12	0.161 mg/l	U	EB>RL	blank target = 0.00415mg/l
		X14_SWSP12	0.00206 mg/l	U	EB>RL	blank target = 0.00415mg/l
		X2_SWSP12	0.00195 mg/l	U	EB>RL	blank target = 0.00415mg/l
SW6020A	Water	**Iron, dissolved**				
		FDU_SWSP12	0.141 mg/l	U	EB>RL	blank target = 0.135MG/L
		R7_SWSP12	0.162 mg/l	U	EB>RL	blank target = 0.135MG/L
		R97_SWSP12	0.156 mg/l	U	EB>RL	blank target = 0.135MG/L
		V1_SWSP12	0.0534 mg/l	U	EB>RL	blank target = 0.135MG/L
		V8_SWSP12	0.145 mg/l	U	EB>RL	blank target = 0.135 mg/L
SW6020A	Water	**Lead, dissolved**				
		A25_SESP12	0.00412 mg/l	U	EB>RL	blank target = 0.00113mg/l
		CH12_102_SG001_SWSP12	0.000858 mg/l	U	EB>RL	blank target = 0.00113mg/l
		CH12-15-FD61_SESP12	0.00156 mg/l	U	EB>RL	blank target = 0.00113mg/l
		CH12-15-FD62_SESP12	0.0003 mg/l	U	EB>RL	blank target = 0.00113mg/l
		CH12-15-FP60_SESP12	0.0012 mg/l	U	EB>RL	blank target = 0.00113mg/l
		CH12-15-GP20_SESP12	0.0136 mg/l	U	EB>RL	blank target = 0.00113mg/l
		FDU97-SWSP12	0.00555 mg/l	U	EB>RL	blank target = 0.00113mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		FP01_SESP12	0.0089 mg/l	U	EB>RL	blank target = 0.00113mg/l
		FP10_SESP12	0.000571 mg/l	U	EB>RL	blank target = 0.00113mg/l
		FP15_SESP12	0.0011 mg/l	U	EB>RL	blank target = 0.00113mg/l
		FP16_SESP12	0.000239 mg/l	U	EB>RL	blank target = 0.00113mg/l
		GP02_SESP12	0.000108 mg/l	U	EB>RL	blank target = 0.00113mg/l
		GP09_SESP12	0.000519 mg/l	U	EB>RL	blank target = 0.00113mg/l
		GP14_SESP12	0.0012 mg/l	U	EB>RL	blank target = 0.00113mg/l
		GP909_SESP12	0.00136 mg/l	U	EB>RL	blank target = 0.00113mg/l
		R7_SWSP12	0.000251 mg/l	U	EB>RL	blank target = 0.00113mg/l
		R97_SWSP12	0.000282 mg/l	U	EB>RL	blank target = 0.00113mg/l
		RCDC_SWSP12	0.00115 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD01_SESP12	0.0039 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD04_SESP12	0.096 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD05_SESP12	0.000228 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD06_SESP12	0.00017 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD08_SESP12	0.00303 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD09_SESP12	0.0079 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD13_SESP12	0.234 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD16_SESP12	0.000809 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD18_SESP12	0.000922 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD19_SESP12	0.0139 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD26_SESP12	0.00079 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD30_SESP12	0.00432 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD31_SESP12	0.039 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD35_SESP12	1.42 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD37_SESP12	4.09 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD38_SESP12	0.551 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD48_SESP12	0.003 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD55_SESP12	0.0943 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-FD901_SESP12	0.0034 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD01_SESP12	0.00262 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD02_SESP12	0.0026 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD05_SESP12	0.00215 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD06_SESP12	0.0037 mg/l	U	EB>RL	blank target = 0.00113mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-GD07_SESP12	0.000245 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD09_SESP12	0.000867 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD10_SESP12	0.000432 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD11_SESP12	0.00354 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD12_SESP12	0.000205 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD13_SESP12	0.00121 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD18_SESP12	0.00113 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD19_SESP12	0.00257 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD22_SESP12	0.00295 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD909_SESP12	0.00163 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-GD922_SESP12	0.00303 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-VD01_SESP12	0.00272 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-VD04_SESP12	0.035 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-VD05_SESP12	0.519 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-VD10_SESP12	0.0184 mg/l	U	EB>RL	blank target = 0.00113mg/l
		SRK-VD12_SESP12	0.0616 mg/l	U	EB>RL	blank target = 0.00113mg/l
		V1_SWSP12	0.000242 mg/l	U	EB>RL	blank target = 0.00113mg/l
		V8_SWSP12	0.00346 mg/l	U	EB>RL	blank target = 0.00113mg/l
		VP07_SESP12	0.00084 mg/l	U	EB>RL	blank target = 0.00113mg/l
		VP08_SESP12	0.0082 mg/l	U	EB>RL	blank target = 0.00113mg/l
		X2_SWSP12	0.00165 mg/l	U	EB>RL	blank target = 0.00113mg/l
SW6020A	Water	**Manganese, dissolved**				
		CH12_102_SG001_SWSP12	0.00111 mg/l	U	EB>RL	blank target = 0.00345mg/l
		CH12-15-FD62_SESP12	0.00303 mg/l	U	EB>RL	blank target = 0.00345mg/l
		FDU_SWSP12	0.00719 mg/l	U	EB>RL	blank target = 0.00345mg/l
		FDU97-SWSP12	0.00644 mg/l	U	EB>RL	blank target = 0.00345mg/l
		FP16_SESP12	0.00392 mg/l	U	EB>RL	blank target = 0.00345mg/l
		FP19_SESP12	0.00163 mg/l	U	EB>RL	blank target = 0.00345mg/l
		GP09_SESP12	0.00217 mg/l	U	EB>RL	blank target = 0.00345mg/l
		GP909_SESP12	0.00345 mg/l	U	EB>RL	blank target = 0.00345mg/l
		R7_SWSP12	0.0089 mg/l	U	EB>RL	blank target = 0.00345mg/l
		R97_SWSP12	0.00865 mg/l	U	EB>RL	blank target = 0.00345mg/l
		RCDC_SWSP12	0.0109 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-FD05_SESP12	0.00123 mg/l	U	EB>RL	blank target = 0.00345mg/l

TABLE 6
Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		SRK-FD06_SESP12	0.00076 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-FD16_SESP12	0.00264 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-FD18_SESP12	0.00171 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-GD05_SESP12	0.0605 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-GD06_SESP12	0.0316 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-GD09_SESP12	0.00438 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-GD10_SESP12	0.00729 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-GD12_SESP12	0.00195 mg/l	U	EB>RL	blank target = 0.00345mg/l
		SRK-GD909_SESP12	0.0066 mg/l	U	EB>RL	blank target = 0.00345mg/l
		V1_SWSP12	0.00227 mg/l	U	EB>RL	blank target = 0.00345mg/l
		V8_SWSP12	0.0168 mg/l	U	EB>RL	blank target = 0.00345mg/l
		X2_SWSP12	0.00719 mg/l	U	EB>RL	blank target = 0.00345mg/l
SW6020A	Water	**Uranium, dissolved**				
		GP05_SESP12	0.00206 mg/l	U	EB>RL	blank target = 0.00003mg/l
		SRK-FD09_SESP12	0.0139 mg/l	U	EB>RL	blank target = 0.00003mg/l
		SRK-FD48_SESP12	0.00112 mg/l	U	EB>RL	blank target = 0.00003mg/l
		SRK-FD54_SESP12	0.0108 mg/l	U	EB>RL	blank target = 0.00003mg/l
		SRK-FD55_SESP12	0.00158 mg/l	U	EB>RL	blank target = 0.00003mg/l
		SRK-VD01_SESP12	0.000097 mg/l	U	EB>RL	blank target = 0.00003mg/l
		SRK-VD10_SESP12	0.0041 mg/l	U	EB>RL	blank target = 0.00003mg/l
		VP08_SESP12	0.00104 mg/l	U	EB>RL	blank target = 0.00003mg/l
SW6020A	Water	**Zinc, dissolved**				
		A25_SESP12	0.0422 mg/l	U	EB>RL	blank target = 0.246mg/l
		CH12_102_SG001_SWSP12	0.0179 mg/l	U	EB>RL	blank target = 0.246mg/l
		FDU_SWSP12	0.0206 mg/l	U	EB>RL	blank target = 0.246mg/l
		FDU97-SWSP12	0.021 mg/l	U	EB>RL	blank target = 0.246mg/l
		FP02_SESP12	0.048 mg/l	U	EB>RL	blank target = 0.246mg/l
		FP19_SESP12	0.398 mg/l	U	EB>RL	blank target = 0.246mg/l
		GP02_SESP12	0.0048 mg/l	U	EB>RL	blank target = 0.246mg/l
		GP09_SESP12	0.0192 mg/l	U	EB>RL	blank target = 0.246mg/l
		GP14_SESP12	0.0481 mg/l	U	EB>RL	blank target = 0.246mg/l
		GP909_SESP12	0.0132 mg/l	U	EB>RL	blank target = 0.246mg/l
		R7_SWSP12	0.00624 mg/l	U	EB>RL	blank target = 0.246mg/l
		R97_SWSP12	0.00454 mg/l	U	EB>RL	blank target = 0.246mg/l

TABLE 6

Blank Contamination - Qualified Data

Method	Matrix	Analyte / Sample ID	Result	Blank Contamination Qualifier*	Criteria	Comments
		RCDC_SWSP12	0.0321 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-FD16_SESP12	0.0137 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-FD18_SESP12	0.174 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD05_SESP12	2.87 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD06_SESP12	4.52 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD07_SESP12	0.0763 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD09_SESP12	0.0077 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD10_SESP12	0.0084 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD12_SESP12	0.013 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD13_SESP12	0.731 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD18_SESP12	0.0532 mg/l	U	EB>RL	blank target = 0.246mg/l
		SRK-GD909_SESP12	0.0123 mg/l	U	EB>RL	blank target = 0.246mg/l
		V1_SWSP12	0.00371 mg/l	U	EB>RL	blank target = 0.246mg/l
		V8_SWSP12	0.0497 mg/l	U	EB>RL	blank target = 0.246mg/l
		X14_SWSP12	0.0318 mg/l	U	EB>RL	blank target = 0.246mg/l
		X2_SWSP12	0.0264 mg/l	U	EB>RL	blank target = 0.246mg/l

Blank target = concentration of field or laboratory blank.

* The most severe flag for each analyte becomes the final validation flag.

Qualifier Description:

U = This analyte was analyzed for but not detected at the specified detection limit.

Criteria:

EB>RL = Equipment blank concentration greater than the RL

LB>RL = Laboratory blank contamination greater than the RL

TABLE 7

Matrix Spike Precision/Accuracy - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	MS/MSD Qualifier*	MS Recovery	Criteria
SW6010B	Water		**Aluminum, dissolved**				
		SRK-GD02_SEFL12		0.023 mg/l	J	%R > 130%	MS>UCL
SW6010B	Water		**Antimony, dissolved**				
		SRK-GD02_SEFL12		0.00147 mg/l	J	%R > 130%	MS>UCL
SW6010B	Water		**Arsenic**				
		CH12-204-MW004A_GWATF		0.00263 mg/l	J	%R = 134.9 LCL=70 UCL=130	MS>UCL
		CH12-204-MW904A_GWATF		0.00259 mg/l	J	%R = 134.9 LCL=70 UCL=130	MS>UCL
		CH12-204-SG002_SW0712		0.00057 mg/l	J	%RPD = 23.26 vs 20	LabDupRPD
		X23_SWFL12		0.017 mg/l	J	%R = 133 LCL=70 UCL=130	MS>UCL
SW6010B	Water		**Arsenic, dissolved**				
		CH12-101-FAROPL_45		0.00095 mg/l	J	%R = 136.8 LCL=70 UCL=130	MS>UCL
		SRK-GD02_SEFL12		0.00322 mg/l	J	%R > 130%	MS>UCL
SW6010B	Water		**Boron**				
		CH12-101-FAROPL9_30		0.013 mg/l	J	%R = 69.3 LCL=70 UCL=130	MS<LCL
SW6010B	Water		**Cadmium, dissolved**				
		SRK-GD02_SEFL12		0.000905 mg/l	J	%R > 130%	MS>UCL
SW6010B	Water		**Lithium**				
		CH12-101-FAROPL9_30		0.063 mg/l	J	%R = 64.5 LCL=70 UCL=130	MS<LCL
SW6010B	Water		**Molybdenum, dissolved**				
		SRK-GD02_SEFL12		0.00104 mg/l	J	%R > 130%	MS>UCL
SW6010B	Water		**Selenium, dissolved**				
		SRK-GD02_SEFL12		0.00045 mg/l	J	%R > 130%	MS>UCL
SW6010B	Water		**Uranium, dissolved**				
		CH12-015-SE027_SEFL12		0.00186 mg/l	J	%R = 64.1 LCL=70 UCL=130	MS<LCL

TABLE 7

Matrix Spike Precision/Accuracy - Qualified Data

Method	Matrix	Sample ID	Analyte	Result	MS/MSD Qualifier*	MS Recovery	Criteria

* The most severe flag for each analyte becomes the final validation flag.

Qualifier Description:

J = Analyte was present but the reported value may not be accurate or precise.

Criteria:

LabDupRPD	=	Lab duplicate RPD criteria exceeded
MS<LCL	=	Matrix spike recovery less than lower limit
MS>UCL	=	Matrix spike recovery greater than upper limit

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
704R10	Tritium	BQ/L	13		13					100	100
APHA 4500-SO	Sulfate	MG/L	2	2						100	100
ASTM D7237	Free Cyanide	MG/L	278	4	274		30			100	100
CALCULATION	Silica	MG/L	19	19						100	100
CALCULATION	Silica, dissolved	MG/L	97	97						100	100
CALCULATION	Silica, LDPH10	MG/L	8	8			2			100	100
CALCULATION	Silica, LDPH11	MG/L	4	4						100	100
CALCULATION	Silica, LDPH9	MG/L	4	4						100	100
CH1987LIME	Lime Demand	LB/1000US	130	120	10	3				100	100
CH1987LIME	Lime Demand, LDPH10	LB/1000US	31	30	1	1				100	100
CH1987LIME	Lime Demand, LDPH11	LB/1000US	16	16						100	100
CH1987LIME	Lime Demand, LDPH9	LB/1000US	16	13	3	1				100	100
CH1987LIME	Solids Formed	LB/1000US	130	116	14		4			100	100
CH1987LIME	Solids Formed, LDPH10	LB/1000US	31	31						100	100
CH1987LIME	Solids Formed, LDPH11	LB/1000US	16	16						100	100
CH1987LIME	Solids Formed, LDPH9	LB/1000US	16	14	2					100	100
CSSS/APHA 45	pH	PH UNITS	293	293			293			100	100
E245.7	Mercury	MG/L	78	12	66					100	100
E245.7	Mercury, dissolved	MG/L	305	30	275					100	100
E245.7	Mercury, LDPH10	MG/L	24		24					100	100
E245.7	Mercury, LDPH11	MG/L	16		16					100	100
E245.7	Mercury, LDPH9	MG/L	16		16					100	100
E300.0	Nitrate-N	MG/L	2	2						100	100
E300.0	Nitrate-N, LDPH10	MG/L	8	8			8			100	100
E300.0	Nitrate-N, LDPH11	MG/L	4	4			4			100	100
E300.0	Nitrate-N, LDPH9	MG/L	4	4			4			100	100
E300.0	Nitrite as N	MG/L	2	1	1					100	100
E300.0	Nitrite as N, LDPH10	MG/L	8	4	4		8			100	100
E300.0	Nitrite as N, LDPH11	MG/L	4	2	2		4			100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
E300.0	Nitrite as N, LDPH9	MG/L	4	2	2		4			100	100
E300.1	Chloride	MG/L	81		81					100	100
E300.1	Chloride, LDPH10	MG/L	5	2	3					100	100
E300.1	Chloride, LDPH11	MG/L	4	1	3					100	100
E300.1	Chloride, LDPH9	MG/L	4	1	3					100	100
E300.1	Fluoride	MG/L	81	47	34		2			100	100
E300.1	Fluoride, LDPH10	MG/L	5	3	2					100	100
E300.1	Fluoride, LDPH11	MG/L	4	3	1					100	100
E300.1	Fluoride, LDPH9	MG/L	4	3	1					100	100
E300.1	Nitrate-N	MG/L	81	61	17		16		3	100	96
E300.1	Nitrite as N	MG/L	81	4	62		5		15	100	81
E300.1	Sulfate	MG/L	81	81						100	100
E300.1	Sulfate, LDPH10	MG/L	5	5						100	100
E300.1	Sulfate, LDPH11	MG/L	4	4						100	100
E300.1	Sulfate, LDPH9	MG/L	4	4						100	100
Ferrozine	Ferrous Iron	MG/L	266	179	87	21	10			100	100
JBALL99	Ferrous Iron	MG/L	16	14	2					100	100
JEM/SM4500N	Ammonia-N	MG/L	275	179	96					100	100
JEMON2005	Ammonia-N	MG/L	1	1						100	100
SM2130	Turbidity	NTU	13	10	3	2	3			100	100
SM2310	Acidity	MG/L	195	165	30	6	13			100	100
SM2310_HP	Acidity, hot peroxide	MG/L	108	88	20		35			100	100
SM2320B	Alkalinity, Bicarbonate	MG/L	301	238	63		6			100	100
SM2320B	Alkalinity, Carbonate	MG/L	301	1	300					100	100
SM2320B	Alkalinity, Hydroxide	MG/L	301		301					100	100
SM2320B	Alkalinity, Total	MG/L	301	238	63		6			100	100
SM2340B_CAL	HARDNESS: TOTAL (CACO3)	MG/L	305	305						100	100
SM2340B_CAL	HARDNESS: TOTAL (CACO3), LDPH10	MG/L	21	21						100	100
SM2340B_CAL	HARDNESS: TOTAL (CACO3), LDPH11	MG/L	14	14						100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SM2340B_CAL	HARDNESS: TOTAL (CACO3), LDPH9	MG/L	14	14						100	100
SM2540C	Total Dissolved Solids	MG/L	289	289			110			100	100
SM2540D	Total Suspended Solids	MG/L	304	264	40	5	132			100	100
SM4110B	Bromide	MG/L	9		9					100	100
SM4110B	Bromide (Br), LDPH10	MG/L	8		8					100	100
SM4110B	Bromide (Br), LDPH11	MG/L	4		4					100	100
SM4110B	Bromide (Br), LDPH9	MG/L	4		4					100	100
SM4110B	Chloride	MG/L	210	13	197					100	100
SM4110B	Chloride, LDPH10	MG/L	19	4	15					100	100
SM4110B	Chloride, LDPH11	MG/L	12	1	11					100	100
SM4110B	Chloride, LDPH9	MG/L	12	3	9					100	100
SM4110B	Fluoride	MG/L	210	93	117	3	2			100	100
SM4110B	Fluoride, LDPH10	MG/L	19	1	18					100	100
SM4110B	Fluoride, LDPH11	MG/L	12	2	10					100	100
SM4110B	Fluoride, LDPH9	MG/L	12	4	8					100	100
SM4110B	Nitrate-N	MG/L	208	106	62	7	85		40	100	81
SM4110B	Nitrate-N, LDPH10	MG/L	16	9	7					100	100
SM4110B	Nitrate-N, LDPH11	MG/L	12	7	5		1			100	100
SM4110B	Nitrate-N, LDPH9	MG/L	12	6	6					100	100
SM4110B	Nitrite as N	MG/L	208	20	127		64		61	100	71
SM4110B	Nitrite as N, LDPH10	MG/L	16	1	15					100	100
SM4110B	Nitrite as N, LDPH11	MG/L	12	1	11		1			100	100
SM4110B	Nitrite as N, LDPH9	MG/L	12	1	11					100	100
SM4110B	Sulfate	MG/L	223	223						100	100
SM4110B	Sulfate, LDPH10	MG/L	19	19						100	100
SM4110B	Sulfate, LDPH11	MG/L	12	12						100	100
SM4110B	Sulfate, LDPH9	MG/L	12	12						100	100
SM4500P	ortho-Phosphate	MG/L	289	80	168		151		41	100	86
SM4500P	ortho-Phosphate, LDPH10	MG/L	24		18		17		6	100	75

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SM4500P	ortho-Phosphate, LDPH11	MG/L	16		14		14		2	100	88
SM4500P	ortho-Phosphate, LDPH9	MG/L	16	1	13		14		2	100	88
SM5310	Dissolved Organic Carbon	MG/L	271	161	110	106	2			100	100
SW6010B	Aluminum	MG/L	59	47	12	7	3			100	100
SW6010B	Aluminum, dissolved	MG/L	208	139	69	44	3			100	100
SW6010B	Aluminum, LDPH10	MG/L	16	6	10	4				100	100
SW6010B	Aluminum, LDPH11	MG/L	12	6	6					100	100
SW6010B	Aluminum, LDPH9	MG/L	12	6	6	1				100	100
SW6010B	Antimony	MG/L	59	12	47					100	100
SW6010B	Antimony, dissolved	MG/L	208	48	160	2	1			100	100
SW6010B	Antimony, LDPH10	MG/L	16	4	12					100	100
SW6010B	Antimony, LDPH11	MG/L	12	4	8					100	100
SW6010B	Antimony, LDPH9	MG/L	12	3	9					100	100
SW6010B	Arsenic	MG/L	59	50	9		4			100	100
SW6010B	Arsenic, dissolved	MG/L	208	156	52		2			100	100
SW6010B	Arsenic, LDPH10	MG/L	16	2	14					100	100
SW6010B	Arsenic, LDPH11	MG/L	12	2	10					100	100
SW6010B	Arsenic, LDPH9	MG/L	12	2	10					100	100
SW6010B	Barium	MG/L	59	58	1	1				100	100
SW6010B	Barium, dissolved	MG/L	208	189	19	14				100	100
SW6010B	Barium, LDPH10	MG/L	16	16						100	100
SW6010B	Barium, LDPH11	MG/L	12	12						100	100
SW6010B	Barium, LDPH9	MG/L	12	12						100	100
SW6010B	Beryllium	MG/L	59	7	52					100	100
SW6010B	Beryllium, dissolved	MG/L	208	32	176					100	100
SW6010B	Beryllium, LDPH10	MG/L	16		16					100	100
SW6010B	Beryllium, LDPH11	MG/L	12		12					100	100
SW6010B	Beryllium, LDPH9	MG/L	12		12					100	100
SW6010B	Boron	MG/L	59	7	52		1			100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6010B	Boron, dissolved	MG/L	208	10	198					100	100
SW6010B	Boron, LDPH10	MG/L	16	1	15					100	100
SW6010B	Boron, LDPH11	MG/L	12		12					100	100
SW6010B	Boron, LDPH9	MG/L	12		12					100	100
SW6010B	Cadmium	MG/L	59	49	10	2				100	100
SW6010B	Cadmium, dissolved	MG/L	208	150	58	13	5			100	100
SW6010B	Cadmium, LDPH10	MG/L	16	13	3	2				100	100
SW6010B	Cadmium, LDPH11	MG/L	12	3	9	2				100	100
SW6010B	Cadmium, LDPH9	MG/L	12	11	1					100	100
SW6010B	Calcium	MG/L	78	78						100	100
SW6010B	Calcium, dissolved	MG/L	305	305						100	100
SW6010B	Calcium, LDPH10	MG/L	24	24						100	100
SW6010B	Calcium, LDPH11	MG/L	16	16						100	100
SW6010B	Calcium, LDPH9	MG/L	16	16						100	100
SW6010B	Chromium	MG/L	59	27	32	8	2			100	100
SW6010B	Chromium, dissolved	MG/L	208	53	155		4			100	100
SW6010B	Chromium, LDPH10	MG/L	16	11	5					100	100
SW6010B	Chromium, LDPH11	MG/L	12	12						100	100
SW6010B	Chromium, LDPH9	MG/L	12	6	6					100	100
SW6010B	Cobalt	MG/L	59	51	8					100	100
SW6010B	Cobalt, dissolved	MG/L	208	167	41					100	100
SW6010B	Cobalt, LDPH10	MG/L	16	8	8					100	100
SW6010B	Cobalt, LDPH11	MG/L	12	4	8					100	100
SW6010B	Cobalt, LDPH9	MG/L	12	12						100	100
SW6010B	Copper	MG/L	59	37	22	10	1			100	100
SW6010B	Copper, dissolved	MG/L	208	108	100	42				100	100
SW6010B	Copper, LDPH10	MG/L	16	3	13	2				100	100
SW6010B	Copper, LDPH11	MG/L	12	4	8					100	100
SW6010B	Copper, LDPH9	MG/L	12	4	8	3				100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6010B	Iron	MG/L	73	71	2		2			100	100
SW6010B	Iron, dissolved	MG/L	300	203	97	44	2			100	100
SW6010B	Iron, LDPH10	MG/L	24	3	21					100	100
SW6010B	Iron, LDPH11	MG/L	16	2	14					100	100
SW6010B	Iron, LDPH9	MG/L	16	5	11	1				100	100
SW6010B	Lead	MG/L	59	46	13	10	4			100	100
SW6010B	Lead, dissolved	MG/L	208	96	112	67	3			100	100
SW6010B	Lead, LDPH10	MG/L	16	3	13					100	100
SW6010B	Lead, LDPH11	MG/L	12	3	9	2				100	100
SW6010B	Lead, LDPH9	MG/L	12	3	9	2				100	100
SW6010B	Lithium	MG/L	59	59			1			100	100
SW6010B	Lithium, dissolved	MG/L	208	202	6	1				100	100
SW6010B	Lithium, LDPH10	MG/L	16	16						100	100
SW6010B	Lithium, LDPH11	MG/L	12	12						100	100
SW6010B	Lithium, LDPH9	MG/L	12	12						100	100
SW6010B	Magnesium	MG/L	78	78						100	100
SW6010B	Magnesium, dissolved	MG/L	305	305						100	100
SW6010B	Magnesium, LDPH10	MG/L	24	24						100	100
SW6010B	Magnesium, LDPH11	MG/L	16	16						100	100
SW6010B	Magnesium, LDPH9	MG/L	16	16						100	100
SW6010B	Manganese	MG/L	59	58	1	1				100	100
SW6010B	Manganese, dissolved	MG/L	208	187	21	21				100	100
SW6010B	Manganese, LDPH10	MG/L	16	12	4	3				100	100
SW6010B	Manganese, LDPH11	MG/L	12	8	4	3				100	100
SW6010B	Manganese, LDPH9	MG/L	12	11	1	1				100	100
SW6010B	Molybdenum	MG/L	59	42	17	2				100	100
SW6010B	Molybdenum, dissolved	MG/L	208	135	73	1	3			100	100
SW6010B	Molybdenum, LDPH10	MG/L	16	4	12					100	100
SW6010B	Molybdenum, LDPH11	MG/L	12	4	8					100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6010B	Molybdenum, LDPH9	MG/L	12	5	7					100	100
SW6010B	Nickel	MG/L	59	46	13	8				100	100
SW6010B	Nickel, dissolved	MG/L	208	173	35	6	2			100	100
SW6010B	Nickel, LDPH10	MG/L	16	4	12					100	100
SW6010B	Nickel, LDPH11	MG/L	12	2	10					100	100
SW6010B	Nickel, LDPH9	MG/L	12	10	2					100	100
SW6010B	Phosphorus	MG/L	78	3	75					100	100
SW6010B	Phosphorus, dissolved	MG/L	305	4	301					100	100
SW6010B	Phosphorus, LDPH10	MG/L	24		24					100	100
SW6010B	Phosphorus, LDPH11	MG/L	16		16					100	100
SW6010B	Phosphorus, LDPH9	MG/L	16		16					100	100
SW6010B	Potassium	MG/L	64	62	2					100	100
SW6010B	Potassium, dissolved	MG/L	213	201	12					100	100
SW6010B	Potassium, LDPH10	MG/L	16	16						100	100
SW6010B	Potassium, LDPH11	MG/L	12	12						100	100
SW6010B	Potassium, LDPH9	MG/L	12	12						100	100
SW6010B	Selenium	MG/L	59	23	36					100	100
SW6010B	Selenium, dissolved	MG/L	208	67	141		3			100	100
SW6010B	Selenium, LDPH10	MG/L	16	6	10					100	100
SW6010B	Selenium, LDPH11	MG/L	12	5	7					100	100
SW6010B	Selenium, LDPH9	MG/L	12	6	6					100	100
SW6010B	Silica	MG/L	59	50	9	9				100	100
SW6010B	Silica, dissolved	MG/L	208	165	43	43				100	100
SW6010B	Silica, LDPH10	MG/L	16	15	1					100	100
SW6010B	Silica, LDPH11	MG/L	12	12						100	100
SW6010B	Silica, LDPH9	MG/L	12	12						100	100
SW6010B	Silicon	MG/L	74	65	9	9				100	100
SW6010B	Silicon, dissolved	MG/L	301	258	43	43				100	100
SW6010B	Silicon, LDPH10	MG/L	24	24			2			100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6010B	Silicon, LDPH11	MG/L	16	16						100	100
SW6010B	Silicon, LDPH9	MG/L	16	16						100	100
SW6010B	Silver	MG/L	59	13	46	10				100	100
SW6010B	Silver, dissolved	MG/L	208	24	184					100	100
SW6010B	Silver, LDPH10	MG/L	16		16					100	100
SW6010B	Silver, LDPH11	MG/L	12		12					100	100
SW6010B	Silver, LDPH9	MG/L	12		12					100	100
SW6010B	Sodium	MG/L	59	51	8	8				100	100
SW6010B	Sodium, dissolved	MG/L	208	168	40	34				100	100
SW6010B	Sodium, LDPH10	MG/L	16	16						100	100
SW6010B	Sodium, LDPH11	MG/L	12	12						100	100
SW6010B	Sodium, LDPH9	MG/L	12	12						100	100
SW6010B	Strontium	MG/L	59	59						100	100
SW6010B	Strontium, dissolved	MG/L	208	207	1					100	100
SW6010B	Strontium, LDPH10	MG/L	16	16						100	100
SW6010B	Strontium, LDPH11	MG/L	12	12						100	100
SW6010B	Strontium, LDPH9	MG/L	12	12						100	100
SW6010B	Sulfur	MG/L	78	78						100	100
SW6010B	Sulfur, dissolved	MG/L	305	305						100	100
SW6010B	Sulfur, LDPH10	MG/L	24	24						100	100
SW6010B	Sulfur, LDPH11	MG/L	16	16						100	100
SW6010B	Sulfur, LDPH9	MG/L	16	16						100	100
SW6010B	Thallium	MG/L	59	38	21					100	100
SW6010B	Thallium, dissolved	MG/L	208	104	104					100	100
SW6010B	Thallium, LDPH10	MG/L	16	14	2					100	100
SW6010B	Thallium, LDPH11	MG/L	12	8	4					100	100
SW6010B	Thallium, LDPH9	MG/L	12	12						100	100
SW6010B	Titanium	MG/L	59	7	52					100	100
SW6010B	Titanium, dissolved	MG/L	208	4	204					100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6010B	Titanium, LDPH10	MG/L	16		16					100	100
SW6010B	Titanium, LDPH11	MG/L	12		12					100	100
SW6010B	Titanium, LDPH9	MG/L	12		12					100	100
SW6010B	Uranium	MG/L	59	59						100	100
SW6010B	Uranium, dissolved	MG/L	208	200	8		1			100	100
SW6010B	Uranium, LDPH10	MG/L	16	7	9					100	100
SW6010B	Uranium, LDPH11	MG/L	12	2	10					100	100
SW6010B	Uranium, LDPH9	MG/L	12	11	1					100	100
SW6010B	Vanadium	MG/L	59	5	54					100	100
SW6010B	Vanadium, dissolved	MG/L	208	9	199					100	100
SW6010B	Vanadium, LDPH10	MG/L	16		16					100	100
SW6010B	Vanadium, LDPH11	MG/L	12		12					100	100
SW6010B	Vanadium, LDPH9	MG/L	12		12					100	100
SW6010B	Zinc	MG/L	59	47	12	11				100	100
SW6010B	Zinc, dissolved	MG/L	208	143	65	48	1			100	100
SW6010B	Zinc, LDPH10	MG/L	16	11	5	4				100	100
SW6010B	Zinc, LDPH11	MG/L	12	6	6	4				100	100
SW6010B	Zinc, LDPH9	MG/L	12	12						100	100
SW6020A	Aluminum	MG/L	19	18	1					100	100
SW6020A	Aluminum, dissolved	MG/L	97	48	49	44	1			100	100
SW6020A	Aluminum, LDPH10	MG/L	8	6	2					100	100
SW6020A	Aluminum, LDPH11	MG/L	4	2	2					100	100
SW6020A	Aluminum, LDPH9	MG/L	4	2	2					100	100
SW6020A	Antimony	MG/L	19	7	12					100	100
SW6020A	Antimony, dissolved	MG/L	97	31	66					100	100
SW6020A	Antimony, LDPH10	MG/L	8	1	7					100	100
SW6020A	Antimony, LDPH11	MG/L	4	1	3					100	100
SW6020A	Antimony, LDPH9	MG/L	4	1	3					100	100
SW6020A	Arsenic	MG/L	19	16	3					100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6020A	Arsenic, dissolved	MG/L	97	34	63	36				100	100
SW6020A	Arsenic, LDPH10	MG/L	8	1	7					100	100
SW6020A	Arsenic, LDPH11	MG/L	4		4					100	100
SW6020A	Arsenic, LDPH9	MG/L	4	1	3					100	100
SW6020A	Barium	MG/L	19	19						100	100
SW6020A	Barium, dissolved	MG/L	97	57	40	36				100	100
SW6020A	Barium, LDPH10	MG/L	8	8						100	100
SW6020A	Barium, LDPH11	MG/L	4	4						100	100
SW6020A	Barium, LDPH9	MG/L	4	4						100	100
SW6020A	Beryllium	MG/L	19	6	13					100	100
SW6020A	Beryllium, dissolved	MG/L	97	25	72					100	100
SW6020A	Beryllium, LDPH10	MG/L	8		8					100	100
SW6020A	Beryllium, LDPH11	MG/L	4		4					100	100
SW6020A	Beryllium, LDPH9	MG/L	4		4					100	100
SW6020A	Bismuth	MG/L	19	2	17					100	100
SW6020A	Bismuth, dissolved	MG/L	97		97					100	100
SW6020A	Bismuth, LDPH10	MG/L	8		8					100	100
SW6020A	Bismuth, LDPH11	MG/L	4		4					100	100
SW6020A	Bismuth, LDPH9	MG/L	4		4					100	100
SW6020A	Boron	MG/L	19		19					100	100
SW6020A	Boron, dissolved	MG/L	97	2	95					100	100
SW6020A	Boron, LDPH10	MG/L	8		8					100	100
SW6020A	Boron, LDPH11	MG/L	4		4					100	100
SW6020A	Boron, LDPH9	MG/L	4		4					100	100
SW6020A	Cadmium	MG/L	19	19						100	100
SW6020A	Cadmium, dissolved	MG/L	97	65	32	32				100	100
SW6020A	Cadmium, LDPH10	MG/L	8	6	2		2			100	100
SW6020A	Cadmium, LDPH11	MG/L	4	2	2					100	100
SW6020A	Cadmium, LDPH9	MG/L	4	4						100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6020A	Chromium	MG/L	19	14	5					100	100
SW6020A	Chromium, dissolved	MG/L	97	38	59					100	100
SW6020A	Chromium, LDPH10	MG/L	8	5	3		2			100	100
SW6020A	Chromium, LDPH11	MG/L	4	4						100	100
SW6020A	Chromium, LDPH9	MG/L	4	3	1					100	100
SW6020A	Cobalt	MG/L	19	18	1					100	100
SW6020A	Cobalt, dissolved	MG/L	97	68	29	22				100	100
SW6020A	Cobalt, LDPH10	MG/L	8	6	2		2			100	100
SW6020A	Cobalt, LDPH11	MG/L	4	1	3					100	100
SW6020A	Cobalt, LDPH9	MG/L	4	4						100	100
SW6020A	Copper	MG/L	19	18	1					100	100
SW6020A	Copper, dissolved	MG/L	97	33	64	61				100	100
SW6020A	Copper, LDPH10	MG/L	8	6	2					100	100
SW6020A	Copper, LDPH11	MG/L	4	4						100	100
SW6020A	Copper, LDPH9	MG/L	4	4						100	100
SW6020A	Iron	MG/L	5	5						100	100
SW6020A	Iron, dissolved	MG/L	5		5	5				100	100
SW6020A	Lead	MG/L	19	18	1					100	100
SW6020A	Lead, dissolved	MG/L	97	32	65	62	2			100	100
SW6020A	Lead, LDPH10	MG/L	8	2	6					100	100
SW6020A	Lead, LDPH11	MG/L	4	1	3					100	100
SW6020A	Lead, LDPH9	MG/L	4	4						100	100
SW6020A	Lithium	MG/L	19	18	1					100	100
SW6020A	Lithium, dissolved	MG/L	97	91	6					100	100
SW6020A	Lithium, LDPH10	MG/L	8	8						100	100
SW6020A	Lithium, LDPH11	MG/L	4	4						100	100
SW6020A	Lithium, LDPH9	MG/L	4	4						100	100
SW6020A	Manganese	MG/L	19	19						100	100
SW6020A	Manganese, dissolved	MG/L	97	73	24	24				100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6020A	Manganese, LDPH10	MG/L	8	8			2			100	100
SW6020A	Manganese, LDPH11	MG/L	4	3	1					100	100
SW6020A	Manganese, LDPH9	MG/L	4	4						100	100
SW6020A	Molybdenum	MG/L	19	11	8					100	100
SW6020A	Molybdenum, dissolved	MG/L	97	45	52					100	100
SW6020A	Molybdenum, LDPH10	MG/L	8	2	6					100	100
SW6020A	Molybdenum, LDPH11	MG/L	4	1	3					100	100
SW6020A	Molybdenum, LDPH9	MG/L	4	1	3					100	100
SW6020A	Nickel	MG/L	19	19						100	100
SW6020A	Nickel, dissolved	MG/L	97	94	3					100	100
SW6020A	Nickel, LDPH10	MG/L	8	5	3		2			100	100
SW6020A	Nickel, LDPH11	MG/L	4	1	3					100	100
SW6020A	Nickel, LDPH9	MG/L	4	4						100	100
SW6020A	Potassium	MG/L	14	14						100	100
SW6020A	Potassium, dissolved	MG/L	92	78	14					100	100
SW6020A	Potassium, LDPH10	MG/L	8	8						100	100
SW6020A	Potassium, LDPH11	MG/L	4	4						100	100
SW6020A	Potassium, LDPH9	MG/L	4	4						100	100
SW6020A	Selenium	MG/L	19	9	10					100	100
SW6020A	Selenium, dissolved	MG/L	97	51	46					100	100
SW6020A	Selenium, LDPH10	MG/L	8	4	4					100	100
SW6020A	Selenium, LDPH11	MG/L	4	2	2					100	100
SW6020A	Selenium, LDPH9	MG/L	4	3	1					100	100
SW6020A	Silicon	MG/L	4	4						100	100
SW6020A	Silicon, dissolved	MG/L	4	4						100	100
SW6020A	Silver	MG/L	19	11	8					100	100
SW6020A	Silver, dissolved	MG/L	97	13	84					100	100
SW6020A	Silver, LDPH10	MG/L	8		8					100	100
SW6020A	Silver, LDPH11	MG/L	4	1	3					100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6020A	Silver, LDPH9	MG/L	4	1	3					100	100
SW6020A	Sodium	MG/L	19	19						100	100
SW6020A	Sodium, dissolved	MG/L	97	87	10					100	100
SW6020A	Sodium, LDPH10	MG/L	8	8						100	100
SW6020A	Sodium, LDPH11	MG/L	4	4						100	100
SW6020A	Sodium, LDPH9	MG/L	4	4						100	100
SW6020A	Strontium	MG/L	19	19						100	100
SW6020A	Strontium, dissolved	MG/L	97	96	1					100	100
SW6020A	Strontium, LDPH10	MG/L	8	8						100	100
SW6020A	Strontium, LDPH11	MG/L	4	4						100	100
SW6020A	Strontium, LDPH9	MG/L	4	4						100	100
SW6020A	Thallium	MG/L	19	13	6					100	100
SW6020A	Thallium, dissolved	MG/L	97	72	25					100	100
SW6020A	Thallium, LDPH10	MG/L	8	7	1					100	100
SW6020A	Thallium, LDPH11	MG/L	4	4						100	100
SW6020A	Thallium, LDPH9	MG/L	4	4						100	100
SW6020A	Tin	MG/L	19	1	18					100	100
SW6020A	Tin, dissolved	MG/L	97	8	89		2			100	100
SW6020A	Tin, LDPH10	MG/L	8		8					100	100
SW6020A	Tin, LDPH11	MG/L	4		4					100	100
SW6020A	Tin, LDPH9	MG/L	4		4					100	100
SW6020A	Titanium	MG/L	19	7	12					100	100
SW6020A	Titanium, dissolved	MG/L	97	5	92					100	100
SW6020A	Titanium, LDPH10	MG/L	8		8					100	100
SW6020A	Titanium, LDPH11	MG/L	4		4					100	100
SW6020A	Titanium, LDPH9	MG/L	4		4					100	100
SW6020A	Uranium	MG/L	19	19						100	100
SW6020A	Uranium, dissolved	MG/L	97	89	8	8				100	100
SW6020A	Uranium, LDPH10	MG/L	8	7	1					100	100

TABLE 8

Site Completeness by Analyte - Qualified Data

			Number of Occurrences								
Method	**Analyte**	**Units**	**Analyses**	**Detects**	**Non-detects**	**Blank Flags**	**J Flags**	**Contractor R Flags**	**Total R Flags**	**Contractor Percent Completeness**	**Overall Percent Completeness**
SW6020A	Uranium, LDPH11	MG/L	4	2	2					100	100
SW6020A	Uranium, LDPH9	MG/L	4	4						100	100
SW6020A	Vanadium	MG/L	19	8	11					100	100
SW6020A	Vanadium, dissolved	MG/L	97	7	90					100	100
SW6020A	Vanadium, LDPH10	MG/L	8		8					100	100
SW6020A	Vanadium, LDPH11	MG/L	4		4					100	100
SW6020A	Vanadium, LDPH9	MG/L	4		4					100	100
SW6020A	Zinc	MG/L	19	19			2			100	100
SW6020A	Zinc, dissolved	MG/L	97	69	28	28				100	100
SW6020A	Zinc, LDPH10	MG/L	8	7	1		2			100	100
SW6020A	Zinc, LDPH11	MG/L	4	4						100	100
SW6020A	Zinc, LDPH9	MG/L	4	4						100	100
SW6020A	Zirconium, Dissolved	MG/L	5	4	1					100	100
SW6020A	Zirconium, Total	MG/L	5	5						100	100