



July 9, 2026

Joyel Dhieux
On-Scene Coordinator
U.S. Environmental Protection Agency (EPA), Region 8
1595 Wynkoop Street
Denver, Colorado 80202

Subject: Site Activities Report – Draft
SLC Electronics Recycling Emergency Response
Salt Lake City, Salt Lake County, Utah
EPA Contract Number: 68HE0820D0001
Technical Direction Number: 2359-2605-05

Dear Ms. Dhieux:

The Tetra Tech, Inc. Superfund Technical Assessment and Response Team (START) submits this site-activities report for 369 South Orange Street in Salt Lake City, Salt Lake County, Utah (the site). This report summarizes field activities conducted at the Site during surface water sampling activities.

Please contact me if you have any questions regarding this report.

Sincerely,

A handwritten signature in blue ink that reads 'Travis Erny'.

Travis Erny
START V Technical Direction Manager

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1. INTRODUCTION

The U.S. Environmental Protection Agency (EPA) Region 8 tasked the Tetra Tech, Inc. (Tetra Tech) Superfund Technical Assessment and Response Team (START) with providing technical assistance during surface water sampling activities at the 369 South Orange Street Site in Salt Lake City, Salt Lake City County, Utah (the Site). START prepared this site activities report under Technical Direction (TD) number 2359-2605-05, Contract 68HE0820D0001, to document site activities, monitoring results, and sampling results. EPA On-Scene Coordinator (OSC) Joyel Dhieux monitored the TD.

Tasks specified in the TD included:

- Providing photographic and written documentation on site conditions and activities
- Conducting surface water sampling at the spill location and surrounding accessible reaches of waterway
- Providing data collection results for water quality monitoring and surface water sampling

Deliverables specified in the TD included:

- Sampling and analysis plan (SAP)
- Site-specific data management plan (SDMP)
- Health and safety plan (HASP)
- Site activities report

This emergency response site activities report discusses the Site background (Section 2), emergency response activities (Section 3), and field screening results and sample analytical results (Section 4). Section 5 provides an overall summary.

For further reference, Enclosure 1 presents figures for the Site and sampling locations; Enclosure 2 contains monitoring data tables; Enclosure 3 contains the analytical lab report from SGS Wheat Ridge; Enclosure 4 contains the data validation report; Enclosure 5 contains photographic documentation of site conditions and activities; Enclosure 6 is a copy of Tetra Tech's written field logbook notes.

2. SITE BACKGROUND

The site is located at 369 South Orange Street in Salt Lake City, Salt Lake City County, Utah (See Enclosure 1, Figures 1 and 2). Site-specific geographic coordinates for the site are 40.76163 degrees North and 111.94219 degrees West. The site elevation is approximately 4,225 feet above mean sea level. The stormwater intake, where water runoff mixed with burned electronic waste was observed entering stormwater sewer system and eventually discharging to the City Drain West Canal, is located approximately 40.761630 degrees North and 111.942190 degrees West. Surface water sampling was conducted at the stormwater intake (Sampling location 01) and five accessible water locations coordinated by EPA and the Utah Department of Quality (UDEQ) (Enclosure 1, Figure 3).

On the evening of May 19, 2026, a three-alarm fire occurred at the METech Recycling facility in Salt Lake City, Utah, sending up a large plume of black smoke. The fire was extinguished by approximately 2100 that evening. METech recycles electronic waste by disassembling and separating electronic devices and utilizing mechanical shredding to reduce particulate sizes. Runoff from firefighting activities mixed with burned electronics waste, migrated off site via storm drains and ditches, and reportedly entered the City Drain West Canal, east of the Salt Lake City International Airport. The City Drain West Canal eventually flows into Farmington Bay and the Great Salt Lake. Salt Lake City Public Utilities reported a fish kill of more than 20 fish in the City Drain West Canal at 40.791 degrees North and 111.955 degrees West, approximately 2.13 miles northwest of the site.

On May 21, 2026, EPA region 8 mobilized to site and provided sampling support to UDEQ at their request. The state, facility, and insurance company representatives met with EPA to assess the site and discuss cleanup efforts. Based on the assessment of City Drain West Canal and in coordination with personnel from UDEQ and the Salt Lake City Public Utilities, EPA directed START to mobilize to the site.

3. EMERGENCY RESPONSE ACTIVITIES

As requested by EPA, START provided technical assistance during site activities at the Site from May 21 through May 22, 2026. On May 21, 2026, START members mobilized from Denver, Colorado to the Site. START collected surface water samples at six predetermined locations from the City Drain West Canal and Northwest Canal for target analyte list (TAL metals (total and dissolved), polycyclic aromatic hydrocarbons (PAHs), semi-volatile organic compounds (SVOCs), and volatile organic compounds (VOCs) analyses. At each sampling location, START conducted water quality monitoring using a YSI water quality meter to monitor temperature, dissolved oxygen (DO), specific conductance (SPC), pH, oxidation reduction potential (ORP), and turbidity (Enclosure 2). The locations and frequency of sample collections were identified by EPA and UDEQ, based on their judgement and the flow of the canals.

Upon arrival on May 21, 2026, EPA and START conducted a site walk and began photographic and written documentation of site conditions and activities (Enclosure 5, Enclosure 6). Surface water sampling began at Location 01, which is the Salt Lake City Public Works' on-site storm drain, providing access to the storm water network that discharges into the City Drain West Canal (Enclosure 1, Figure 3). The storm drain is part of and overseen by the Salt Lake City Public works system. Clean Harbors Environmental was on site upon START's arrival and removed the storm drain for sampling access. The storm drain was filled with debris and ash from the extinguished fire.

On May 22, 2026, EPA, START, UDEQ, and Salt Lake City Public Works met on-site to continue surface water sampling. START began collection samples from the City Drain West Canal at locations 02 and 03. Location 02 is located upstream from the initial spill near Indiana Avenue (Enclosure 1, Figure 3) and location 03 is located near W 500 S, downstream of the site (Enclosure 1, Figure 3). A duplicate sample was taken from Location 03 to evaluate analytical methods during laboratory analysis.

START collected a sample at Location 04, also in the City Drain West Canal, located near Dauntless Avenue, downstream of the site (Enclosure 1, Figure 3). START collected a sample at Location 05, downstream within the Northwest Canal, and located near W 1700 N. Prior to START's arrival, a boom was deployed at Location 05 to control the spread of contaminants further downstream. Location 06, also located downstream within the Northwest Canal, was the final sampling location, and is located near W Cudahy Lane.

Field screening results and sample analytical results are discussed in Section 4 and Section 5.

4. FIELD SCREENING AND SAMPLE ANALYTICAL RESULTS

4.1. FIELD SCREENING RESULTS

START conducted water quality monitoring with a YSI water quality meter at each sampling location (Enclosure 1, Figure 3). Dissolved oxygen was recorded at the lowest concentration at Location 01 and was higher at downstream Locations 04-06, with highest concentration at location 04 (Enclosure 2).

4.2. SAMPLE ANALYTICAL RESULTS

START conducted surface water sampling in accordance with the SAP and SDMP. Surface water samples were collected at six predetermined locations. Location 01 was the source sample location, collected from pooled water in the stormwater sewer manhole where the building waste and fire suppression water were discharged from the site property. A background sample was collected from Location 02, upstream from contaminants of concern. Locations 03 through 06 were downstream and within approximately 7 miles of the initial spill location (Location 01). SGS Wheat Ridge in Wheat Ridge, Colorado analyzed the surface water samples for TAL metals (total and dissolved), PAHs, SVOCs, and VOCs. A dissolved TAL metals sample was not collected at Location 01 due to UDEQ's request to EPA for the additional analysis occurring after sampling at that location. Enclosure 3 summarizes the analytical results and contains copies of the chain-of-custody forms for the samples. Enclosure 4 contains the data validation report and validated analytical results.

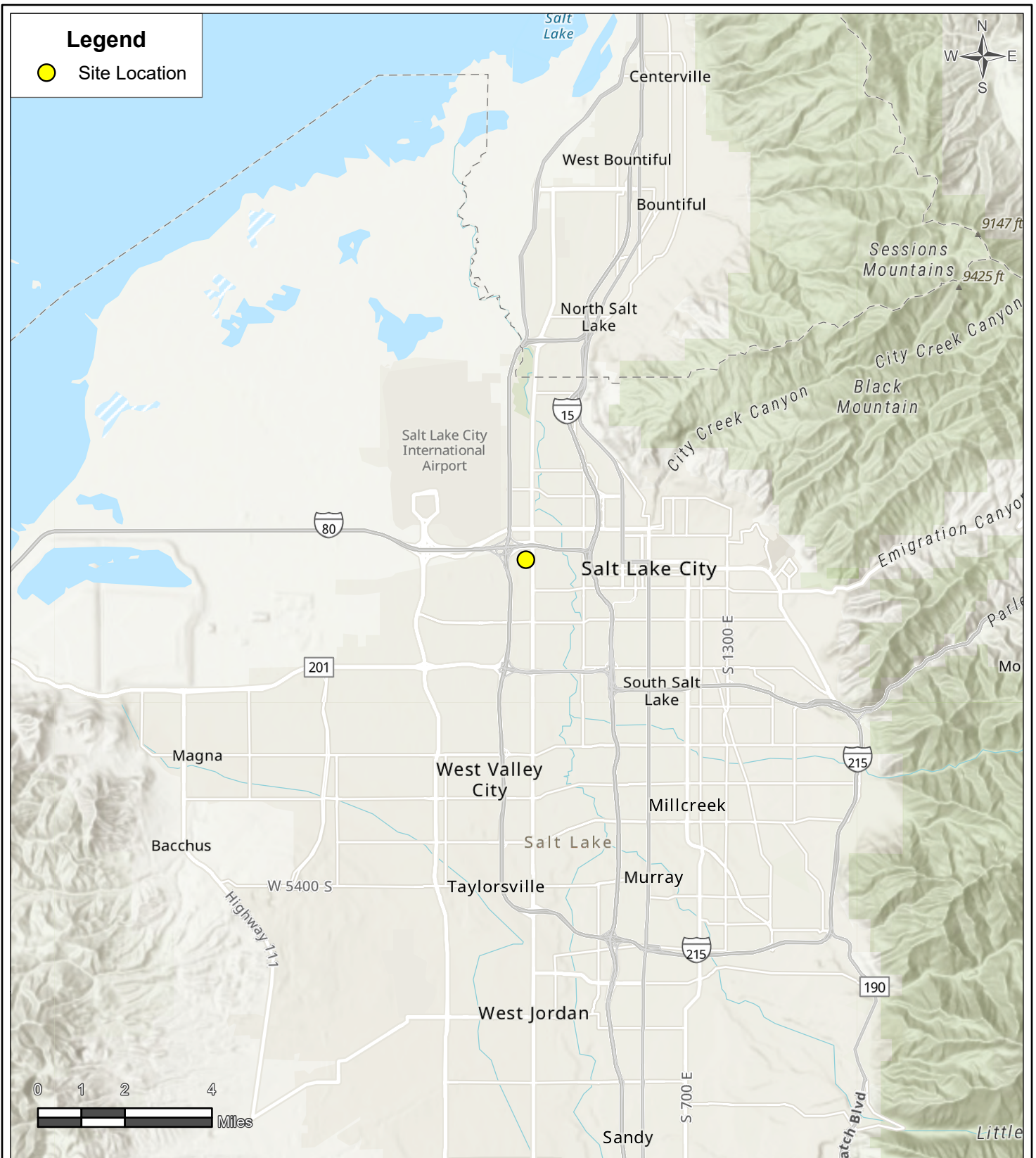
5. SUMMARY AND CONCLUSIONS

START provided technical assistance during an emergency response at the Site from May 21 through May 22, 2026. START conducted surface water sampling at predetermined accessible water locations, daily documentation of on-site conditions and activities including logbook notes (Enclosure 6) and photographs (Enclosure 5) and provided field monitoring data (Enclosure 2) and sample analytical results (Enclosure 3). In total, six locations were sampled for analysis. EPA requested sample and monitoring results not be compared to screening level thresholds.

The emergency response was completed on May 22, 2026. Further sample collection is to be completed at the discretion of UDEQ.

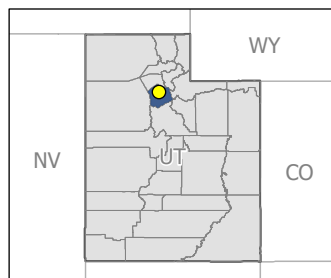
ENCLOSURE 1. FIGURES

Figure 1 – Site Location



Notes:

Source:
Background: Esri World Topographic Map
Spatial Reference:
Coordinate Reference
WGS 1984 Web Mercator Auxiliary Sphere



EPA United States
Environmental
Protection Agency
Region 8 START V
TD: 2359-2605-05

TETRA TECH
Analyst: S. DeNeice
Date: 6/3/2026

SLC Electronics Recycling
Salt Lake City, Salt Lake County, Utah

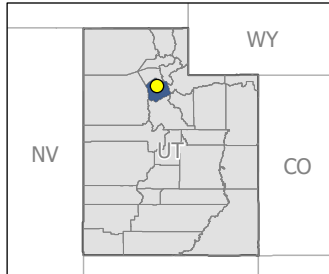
**Figure 1
Site Location**

Figure 2 – Site Layout



Notes:

Source:
Background: NAIP Imagery
Spatial Reference:
Coordinate Reference
WGS 1984 Web Mercator Auxiliary Sphere



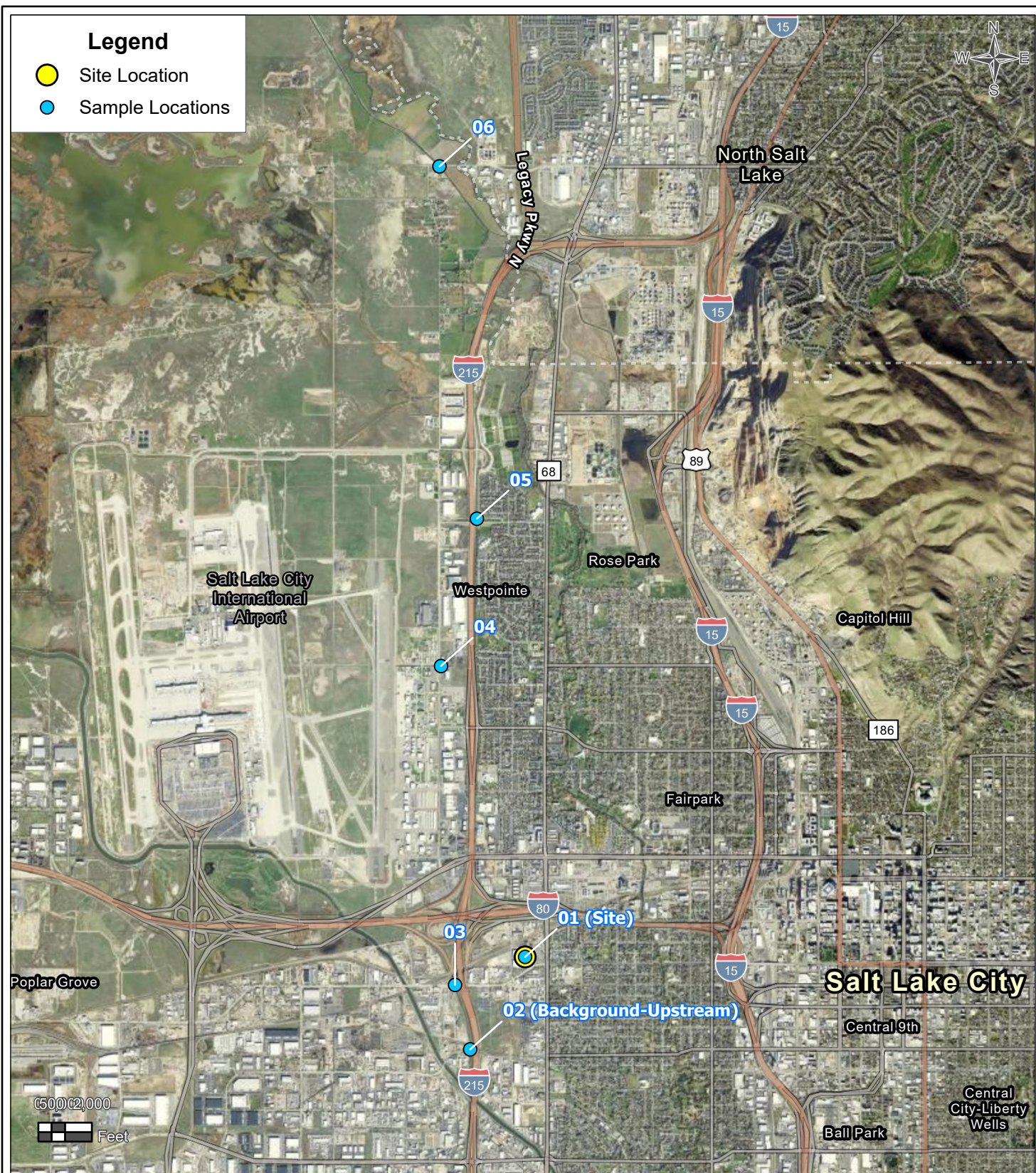
EPA United States
Environmental
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TETRA TECH
Analyst: S. DeNeice
Date: 6/3/2026

SLC Electronics Recycling
Salt Lake City, Salt Lake County, Utah

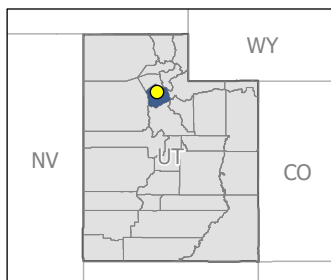
**Figure 2
Site Layout**

Figure 3 – Sample Locations



Notes:

Source:
Background: NAIP Imagery
Spatial Reference:
Coordinate Reference
WGS 1984 Web Mercator Auxiliary Sphere



EPA United States
Environmental
Protection Agency
Region 8 START V
TD: 2359-2605-05

TETRA TECH
Analyst: S. DeNeice
Date: 6/5/2026

SLC Electronics Recycling
Salt Lake City, Salt Lake County, Utah

Figure 3
Surface Water
Sample Locations

ENCLOSURE 2. MONITORING DATA TABLES

Monitoring Field Data at Sampling Locations
SLC Electronics Recycling, May 2026
Salt Lake City, Utah

Location	Date	Temperature °C	Dissolved Oxygen (DO) mg/L	Specific Conductance (SPC) µS/cm	pH	Oxidation Reduction Potential (ORP) mV	Turbidity (NTU)
01	5/21/2026	20.3	3.32	4125	7.12	67.9	61.2
02	5/22/2026	15.9	6.35	1455	7.38	178.2	1.87
03	5/22/2026	16.1	3.56	2837	7.19	164.6	1.18
04	5/22/2026	16.5	8.58	3793	8.13	112.9	4.68
05	5/22/2026	16.4	6.96	3041	7.75	134.2	10.22
05 (Downstream of Boom. Non-sample location)	5/22/2026	16.2	6.93	2755	7.94	118.6	6.11
06	5/22/2026	20.4	6.35	2231	7.28	122.5	3.77
Notes: °C = Celsius mg/L = milligrams per Liter µS/cm = microsiemens per centimeter mV = millivolts NTU = Nephelometric turbidity unit							

ENCLOSURE 3. SAMPLE ANALYTICAL RESULTS

The results set forth herein are provided by SGS North America Inc.

e-Hardcopy 2.0
Automated Report

Technical Report for

Tetra Tech EMI

SLC Electronics Recycling ER

1188791,SGS-S3

SGS Job Number: DA82704

Sampling Dates: 05/21/26 - 05/22/26

Report to:

**Tetra Tech EMI
1560 Broadway, Suite #1400
Denver, CO 80002
amelia.byl@tetrattech.com**

ATTN: Amelia Byl

Total number of pages in report: 133



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Program and/or state specific certification programs as applicable unless noted in the narrative, comments or footnotes.

Eric Hoffman

Client Service contact: Francesca Koenig 303-425-6021

Certifications: CO (CO00049), ND (R-027), UT (NELAP CO00049), LA (LA150028), TX (T104704511), WY (8TMS-L) HI (CO00049), NJ (CO011), NV (CO00049), AK (CO00049), CA (3076), and NC (08701)

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Test results relate only to samples analyzed.

How did we do today?

Your feedback helps us improve our service and takes less than a minute to complete.

START SURVEY

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Sample Summary

Tetra Tech EMI

Job No: DA82704

SLC Electronics Recycling ER
Project No: 1188791,SGS-S3

Sample Number	Collected Date	Time By	Received	Matrix Code	Type	Client Sample ID
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This report contains results reported as ND = Not detected. The following applies:
Organics ND = Not detected above the MDL

DA82704-1	05/21/26	17:09	TE	05/23/26	AQ	Water	SLC-01-SW
DA82704-2	05/22/26	08:34	TE	05/23/26	AQ	Water	SLC-02-SW
DA82704-2D	05/22/26	08:34	TE	05/23/26	AQ	Water Dup/MSD	SLC-02-SW
DA82704-2F	05/22/26	08:34	TE	05/23/26	AQ	Water Filtered	SLC-02-SW
DA82704-2FD	05/22/26	08:34	TE	05/23/26	AQ	Water Dup/MSD	SLC-02-SW
DA82704-2FS	05/22/26	08:34	TE	05/23/26	AQ	Water Matrix Spike	SLC-02-SW
DA82704-2S	05/22/26	08:34	TE	05/23/26	AQ	Water Matrix Spike	SLC-02-SW
DA82704-3	05/22/26	10:16	TE	05/23/26	AQ	Water	SLC-03-SW
DA82704-3F	05/22/26	10:16	TE	05/23/26	AQ	Water Filtered	SLC-03-SW
DA82704-4	05/22/26	10:22	TE	05/23/26	AQ	Water	SLC-03-SW-DUP
DA82704-4F	05/22/26	10:22	TE	05/23/26	AQ	Water Filtered	SLC-03-SW-DUP
DA82704-5	05/22/26	11:09	TE	05/23/26	AQ	Water	SLC-04-SW



Sample Summary
(continued)

Tetra Tech EMI

Job No: DA82704

SLC Electronics Recycling ER
Project No: 1188791,SGS-S3

Sample Number	Collected Date	Time By	Received	Matrix Code	Type	Client Sample ID
DA82704-5F	05/22/26	11:09 TE	05/23/26	AQ	Water Filtered	SLC-04-SW
DA82704-6	05/22/26	11:38 TE	05/23/26	AQ	Water	SLC-05-SW
DA82704-6F	05/22/26	11:38 TE	05/23/26	AQ	Water Filtered	SLC-05-SW
DA82704-7	05/22/26	12:30 TE	05/23/26	AQ	Water	SLC-06-SW
DA82704-7F	05/22/26	12:30 TE	05/23/26	AQ	Water Filtered	SLC-06-SW

CASE NARRATIVE / CONFORMANCE SUMMARY

Client: Tetra Tech EMI

Job No: DA82704

Site: SLC Electronics Recycling ER

Report Date 6/5/2026 5:36:04 PM

On 05/23/2026, 7 sample(s), 0 Trip Blank(s), 0 Equip. Blanks and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 3 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of DA82704 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

MS Volatiles By Method SW846 8260D

Matrix: AQ

Batch ID: V7V5284

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA82704-2MS, DA82704-2MSD were used as the QC samples indicated.
- The matrix spike (MS) recovery(s) of 2-Chloroethyl vinyl ether are outside control limits. Probable cause due to matrix interference.
- The matrix spike duplicate (MSD) recovery(s) of 2-Chloroethyl vinyl ether are outside control limits. Probable cause due to matrix interference.
- DA82704-7 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- DA82704-1 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- DA82704-2 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- DA82704-3 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- DA82704-4 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- DA82704-5 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- DA82704-6 for 2-Chloroethyl vinyl ether: Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

MS Semi-volatiles By Method SW846 8270E

Matrix: AQ

Batch ID: OP31393

- The data for SW846 8270E meets quality control requirements.
- Sample(s) DA82704-1 have surrogates outside control limits. Probable cause due to matrix interference.
- DA82704-1: Dilution required for matrix interference; extract was viscous.
- DA82704-1 for 2,4,6-Tribromophenol: Outside control limits due to dilution and suspected matrix interference.

Friday, June 5, 2026

Page 1 of 3

MS Semi-volatiles By Method SW846 8270E BY SIM

Matrix: AQ

Batch ID: L:OP30566

- The data for SW846 8270E BY SIM meets quality control requirements.
- DA82704-2: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.
- DA82704-3: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.
- DA82704-4: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.
- DA82704-5: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.
- DA82704-6: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.
- DA82704-7: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.
- DA82704-1: Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

Metals Analysis By Method SW846 6020B

Matrix: AQ

Batch ID: MP48722

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA82704-2FMS, DA82704-2FMSD, DA82704-2FSDL were used as the QC samples for the metals analysis.
- The matrix spike (MS) recovery(s) of Beryllium are outside control limits. Spike recovery indicates possible matrix interference.
- The matrix spike duplicate (MSD) recovery(s) of Antimony, Arsenic, Barium, Silver are outside control limits. High RPD due to possible sample matrix.
- The matrix spike (MS) recovery(s) of Calcium, Magnesium, Potassium, Sodium are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- The RPD(s) for the MS and MSD recoveries of Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Manganese, Nickel, Potassium, Selenium, Silver, Thallium, Vanadium, Zinc are outside control limits for sample MP48722-MSD. High RPD due to possible sample matrix.
- The serial dilution RPD(s) for Lead, Silver, Thallium are outside control limits for sample MP48722-SDL. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

Matrix: AQ

Batch ID: MP48723

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA82704-2MS, DA82704-2MSD, DA82704-2SDL were used as the QC samples for the metals analysis.
- The matrix spike (MS) recovery(s) of Sodium are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- The serial dilution RPD(s) for Antimony, Zinc are outside control limits for sample MP48723-SDL. High RPD due to possible sample matrix.
- MP48723-SDL for Zinc: Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

Metals Analysis By Method SW846 7470A

Matrix: AQ	Batch ID: MP48929
-------------------	--------------------------

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA82704-2MS, DA82704-2MSD were used as the QC samples for the metals analysis.

Matrix: AQ	Batch ID: MP48930
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- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA82704-2FMS, DA82704-2FMSD were used as the QC samples for the metals analysis.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

CASE NARRATIVE / CONFORMANCE SUMMARY

Client: SGS Wheat Ridge, CO

Job No: DA82704

Site: TTCOD: SLC Electronics Recycling ER

Report Date 6/2/2026 2:21:27 PM

On 05/23/2026, 7 sample(s), 0 Trip Blank(s), 0 Equip. Blank(s) and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 1.2 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of DA82704 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

MS Semi-volatiles By Method SW846 8270E BY SIM

Matrix: AQ

Batch ID: OP30566

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
DA82704-1	SLC-01-SW					
Acetone		0.252	0.050	0.020	mg/l	SW846 8260D
Acrylonitrile		0.481	0.0050	0.0040	mg/l	SW846 8260D
Benzene		0.0392	0.0010	0.00050	mg/l	SW846 8260D
n-Butylbenzene		0.00078 J	0.0010	0.00060	mg/l	SW846 8260D
Chloroform		0.00061 J	0.0020	0.00060	mg/l	SW846 8260D
1,2-Dichloroethane		0.0031	0.0020	0.00070	mg/l	SW846 8260D
Ethylbenzene		0.0437	0.0010	0.00060	mg/l	SW846 8260D
Isopropylbenzene		0.0101	0.0010	0.00050	mg/l	SW846 8260D
Methyl chloride		0.0064	0.0020	0.0010	mg/l	SW846 8260D
4-Methyl-2-pentanone		0.0053 J	0.0060	0.0050	mg/l	SW846 8260D
Methyl ethyl ketone		0.0796	0.010	0.0050	mg/l	SW846 8260D
Naphthalene		0.124	0.0040	0.0020	mg/l	SW846 8260D
n-Propylbenzene		0.0015	0.0010	0.00050	mg/l	SW846 8260D
Styrene		0.390	0.010	0.0060	mg/l	SW846 8260D
Toluene		0.0385	0.0010	0.00050	mg/l	SW846 8260D
1,2,4-Trimethylbenzene		0.0044	0.0010	0.00050	mg/l	SW846 8260D
1,3,5-Trimethylbenzene		0.0010	0.0010	0.00060	mg/l	SW846 8260D
m,p-Xylene		0.0040	0.0010	0.00096	mg/l	SW846 8260D
o-Xylene		0.0023	0.0010	0.00060	mg/l	SW846 8260D
Xylene (total)		0.0062	0.0010	0.0010	mg/l	SW846 8260D
Benzoic Acid ^a		0.889	0.29	0.15	mg/l	SW846 8270E
4-Chloro-3-methyl phenol ^a		0.113	0.058	0.029	mg/l	SW846 8270E
2,4-Dimethylphenol ^a		0.235	0.058	0.029	mg/l	SW846 8270E
2-Methylphenol ^a		0.505	0.058	0.029	mg/l	SW846 8270E
4-Methylphenol ^a		0.761	0.058	0.029	mg/l	SW846 8270E
Phenol ^a		3.19	0.12	0.058	mg/l	SW846 8270E
Acenaphthylene ^a		0.0655	0.029	0.0087	mg/l	SW846 8270E
Anthracene ^a		0.0148 J	0.029	0.010	mg/l	SW846 8270E
Benzo(b)fluoranthene ^a		0.0159 J	0.029	0.013	mg/l	SW846 8270E
Benzyl Alcohol ^a		0.201 J	0.29	0.15	mg/l	SW846 8270E
Diethyl phthalate ^a		0.0269 J	0.029	0.012	mg/l	SW846 8270E
Dimethyl phthalate ^a		0.0244 J	0.029	0.010	mg/l	SW846 8270E
Di-n-octyl phthalate ^a		0.0521 J	0.058	0.023	mg/l	SW846 8270E
bis(2-Ethylhexyl)phthalate ^a		0.103	0.029	0.010	mg/l	SW846 8270E
Fluoranthene ^a		0.0145 J	0.029	0.013	mg/l	SW846 8270E
Fluorene ^a		0.0286 J	0.029	0.0087	mg/l	SW846 8270E
1-Methylnaphthalene ^a		0.0260 J	0.029	0.010	mg/l	SW846 8270E
2-Methylnaphthalene ^a		0.0219 J	0.029	0.010	mg/l	SW846 8270E
Naphthalene ^a		0.137	0.029	0.012	mg/l	SW846 8270E
Phenanthrene ^a		0.0720	0.029	0.0087	mg/l	SW846 8270E
Acenaphthylene ^b		0.0396	0.00097	0.00049	mg/l	SW846 8270E BY SIM
Anthracene ^b		0.0035	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Benzo(a)anthracene ^b		0.0014	0.000097	0.000049	mg/l	SW846 8270E BY SIM

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
Benzo(a)pyrene ^b		0.00075	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Benzo(b)fluoranthene ^b		0.0014	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Benzo(g,h,i)perylene ^b		0.00042	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Benzo(k)fluoranthene ^b		0.00011	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Chrysene ^b		0.0015	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Dibenzo(a,h)anthracene ^b		0.00018	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Fluoranthene ^b		0.0032	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Fluorene ^b		0.0090	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Indeno(1,2,3-cd)pyrene ^b		0.00043	0.000097	0.000049	mg/l	SW846 8270E BY SIM
1-Methylnaphthalene ^b		0.0176	0.0019	0.00097	mg/l	SW846 8270E BY SIM
2-Methylnaphthalene ^b		0.0129	0.0019	0.00097	mg/l	SW846 8270E BY SIM
Naphthalene ^b		0.0926	0.0019	0.00097	mg/l	SW846 8270E BY SIM
Phenanthrene ^b		0.0301	0.00097	0.00049	mg/l	SW846 8270E BY SIM
Pyrene ^b		0.0026	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Aluminum		1570	250		ug/l	SW846 6020B
Antimony		4980	2.0		ug/l	SW846 6020B
Arsenic		24.5	1.0		ug/l	SW846 6020B
Barium		634	10		ug/l	SW846 6020B
Cadmium		13.2	0.50		ug/l	SW846 6020B
Calcium		362000	8000		ug/l	SW846 6020B
Cobalt		31.4	1.0		ug/l	SW846 6020B
Copper		749	10		ug/l	SW846 6020B
Iron		963	100		ug/l	SW846 6020B
Lead		151	2.5		ug/l	SW846 6020B
Magnesium		52900	500		ug/l	SW846 6020B
Manganese		691	5.0		ug/l	SW846 6020B
Mercury		0.20	0.10		ug/l	SW846 7470A
Nickel		85.5	10		ug/l	SW846 6020B
Potassium		24800	1000		ug/l	SW846 6020B
Selenium		6.3	2.0		ug/l	SW846 6020B
Sodium		198000	10000		ug/l	SW846 6020B
Vanadium		7.4	5.0		ug/l	SW846 6020B
Zinc		1400	50		ug/l	SW846 6020B

DA82704-2 SLC-02-SW

2,4-Dimethylphenol	0.0034 J	0.0039	0.0020	mg/l	SW846 8270E
bis(2-Ethylhexyl)phthalate	0.0014 J	0.0020	0.00069	mg/l	SW846 8270E
Antimony	2.3	2.0		ug/l	SW846 6020B
Arsenic	169	1.0		ug/l	SW846 6020B
Barium	81.3	10		ug/l	SW846 6020B
Calcium	98700	2000		ug/l	SW846 6020B
Iron	112	100		ug/l	SW846 6020B
Magnesium	62000	500		ug/l	SW846 6020B
Manganese	39.4	5.0		ug/l	SW846 6020B

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
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Potassium		59900	1000		ug/l	SW846 6020B
Selenium		2.2	2.0		ug/l	SW846 6020B
Sodium		390000	10000		ug/l	SW846 6020B
Vanadium		13.8	5.0		ug/l	SW846 6020B

DA82704-2F SLC-02-SW

Antimony		3.0	0.40		ug/l	SW846 6020B
Arsenic		167	0.20		ug/l	SW846 6020B
Barium		78.6	2.0		ug/l	SW846 6020B
Calcium		101000	8000		ug/l	SW846 6020B
Cobalt		0.31	0.20		ug/l	SW846 6020B
Iron		24.5	20		ug/l	SW846 6020B
Magnesium		66500	2000		ug/l	SW846 6020B
Manganese		26.9	1.0		ug/l	SW846 6020B
Nickel		4.0	2.0		ug/l	SW846 6020B
Potassium		64000	4000		ug/l	SW846 6020B
Selenium		2.3	0.40		ug/l	SW846 6020B
Sodium		404000	10000		ug/l	SW846 6020B
Vanadium		7.8	1.0		ug/l	SW846 6020B

DA82704-3 SLC-03-SW

2,4-Dimethylphenol		0.0022 J	0.0038	0.0019	mg/l	SW846 8270E
bis(2-Ethylhexyl)phthalate		0.0015 J	0.0019	0.00067	mg/l	SW846 8270E
Antimony		6.3	2.0		ug/l	SW846 6020B
Arsenic		160	1.0		ug/l	SW846 6020B
Barium		90.2	10		ug/l	SW846 6020B
Calcium		97400	2000		ug/l	SW846 6020B
Iron		451	100		ug/l	SW846 6020B
Lead		3.9	2.5		ug/l	SW846 6020B
Magnesium		63700	500		ug/l	SW846 6020B
Manganese		88.9	5.0		ug/l	SW846 6020B
Potassium		62700	1000		ug/l	SW846 6020B
Sodium		463000	10000		ug/l	SW846 6020B
Vanadium		13.3	5.0		ug/l	SW846 6020B

DA82704-3F SLC-03-SW

Antimony		8.3	0.40		ug/l	SW846 6020B
Arsenic		140	0.20		ug/l	SW846 6020B
Barium		133	2.0		ug/l	SW846 6020B
Calcium		91200	8000		ug/l	SW846 6020B
Cobalt		0.47	0.20		ug/l	SW846 6020B
Copper		2.2	2.0		ug/l	SW846 6020B

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
Iron		22.3	20		ug/l	SW846 6020B
Magnesium		63300	2000		ug/l	SW846 6020B
Manganese		57.9	1.0		ug/l	SW846 6020B
Nickel		4.2	2.0		ug/l	SW846 6020B
Potassium		63400	4000		ug/l	SW846 6020B
Selenium		1.6	0.40		ug/l	SW846 6020B
Sodium		473000	10000		ug/l	SW846 6020B
Vanadium		6.1	1.0		ug/l	SW846 6020B
Zinc		19.5	10		ug/l	SW846 6020B

DA82704-4 SLC-03-SW-DUP

2,4-Dimethylphenol	0.0020 J	0.0039	0.0019	mg/l	SW846 8270E
bis(2-Ethylhexyl)phthalate	0.0014 J	0.0019	0.00068	mg/l	SW846 8270E
Acenaphthene ^b	0.00013	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Naphthalene ^b	0.00014 J	0.00019	0.000097	mg/l	SW846 8270E BY SIM
Antimony	3.4	2.0		ug/l	SW846 6020B
Arsenic	158	1.0		ug/l	SW846 6020B
Barium	83.3	10		ug/l	SW846 6020B
Calcium	92600	2000		ug/l	SW846 6020B
Iron	323	100		ug/l	SW846 6020B
Lead	2.6	2.5		ug/l	SW846 6020B
Magnesium	61700	500		ug/l	SW846 6020B
Manganese	75.7	5.0		ug/l	SW846 6020B
Potassium	60600	1000		ug/l	SW846 6020B
Sodium	462000	10000		ug/l	SW846 6020B
Vanadium	13.1	5.0		ug/l	SW846 6020B

DA82704-4F SLC-03-SW-DUP

Antimony	7.8	0.40		ug/l	SW846 6020B
Arsenic	147	0.20		ug/l	SW846 6020B
Barium	81.8	2.0		ug/l	SW846 6020B
Calcium	88600	8000		ug/l	SW846 6020B
Cobalt	0.49	0.20		ug/l	SW846 6020B
Copper	2.1	2.0		ug/l	SW846 6020B
Iron	29.5	20		ug/l	SW846 6020B
Lead	0.56	0.50		ug/l	SW846 6020B
Magnesium	60500	2000		ug/l	SW846 6020B
Manganese	58.1	1.0		ug/l	SW846 6020B
Nickel	4.4	2.0		ug/l	SW846 6020B
Potassium	59300	4000		ug/l	SW846 6020B
Selenium	1.7	0.40		ug/l	SW846 6020B
Sodium	453000	10000		ug/l	SW846 6020B
Vanadium	6.3	1.0		ug/l	SW846 6020B

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
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Zinc		12.1	10		ug/l	SW846 6020B
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DA82704-5 SLC-04-SW

Styrene	0.0035	0.0010	0.00060	mg/l	SW846 8260D
2,4-Dimethylphenol	0.0019 J	0.0039	0.0019	mg/l	SW846 8270E
bis(2-Ethylhexyl)phthalate	0.0014 J	0.0019	0.00068	mg/l	SW846 8270E
Naphthalene	0.0013 J	0.0019	0.00078	mg/l	SW846 8270E
Acenaphthene ^b	0.0021	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Acenaphthylene ^b	0.00025	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Fluorene ^b	0.00015	0.000097	0.000049	mg/l	SW846 8270E BY SIM
1-Methylnaphthalene ^b	0.00021	0.00019	0.000097	mg/l	SW846 8270E BY SIM
2-Methylnaphthalene ^b	0.00014 J	0.00019	0.000097	mg/l	SW846 8270E BY SIM
Naphthalene ^b	0.0012	0.00019	0.000097	mg/l	SW846 8270E BY SIM
Phenanthrene ^b	0.00020	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Antimony	8.8	2.0		ug/l	SW846 6020B
Arsenic	171	1.0		ug/l	SW846 6020B
Barium	123	10		ug/l	SW846 6020B
Calcium	72700	2000		ug/l	SW846 6020B
Iron	244	100		ug/l	SW846 6020B
Magnesium	58100	500		ug/l	SW846 6020B
Manganese	132	5.0		ug/l	SW846 6020B
Potassium	51200	1000		ug/l	SW846 6020B
Selenium	2.0	2.0		ug/l	SW846 6020B
Sodium	725000	25000		ug/l	SW846 6020B
Vanadium	16.8	5.0		ug/l	SW846 6020B

DA82704-5F SLC-04-SW

Antimony	8.4	0.40		ug/l	SW846 6020B
Arsenic	160	0.20		ug/l	SW846 6020B
Barium	127	2.0		ug/l	SW846 6020B
Calcium	69000	20000		ug/l	SW846 6020B
Cobalt	0.50	0.20		ug/l	SW846 6020B
Copper	3.9	2.0		ug/l	SW846 6020B
Iron	22.1	20		ug/l	SW846 6020B
Magnesium	55700	5000		ug/l	SW846 6020B
Manganese	116	1.0		ug/l	SW846 6020B
Nickel	4.9	2.0		ug/l	SW846 6020B
Potassium	48000	10000		ug/l	SW846 6020B
Selenium	1.9	0.40		ug/l	SW846 6020B
Sodium	697000	25000		ug/l	SW846 6020B
Vanadium	11.0	1.0		ug/l	SW846 6020B
Zinc	17.8	10		ug/l	SW846 6020B

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
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DA82704-6 SLC-05-SW

Chloroform	0.0014 J	0.0020	0.00060	mg/l	SW846 8260D
Ethylbenzene	0.00089 J	0.0010	0.00060	mg/l	SW846 8260D
Styrene	0.0040	0.0010	0.00060	mg/l	SW846 8260D
Toluene	0.00065 J	0.0010	0.00050	mg/l	SW846 8260D
2,4-Dimethylphenol	0.0026 J	0.0038	0.0019	mg/l	SW846 8270E
bis(2-Ethylhexyl)phthalate	0.0014 J	0.0019	0.00067	mg/l	SW846 8270E
Naphthalene	0.0017 J	0.0019	0.00077	mg/l	SW846 8270E
Acenaphthene ^b	0.0033	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Acenaphthylene ^b	0.00018	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Fluorene ^b	0.00010	0.000097	0.000049	mg/l	SW846 8270E BY SIM
1-Methylnaphthalene ^b	0.00021	0.00019	0.000097	mg/l	SW846 8270E BY SIM
2-Methylnaphthalene ^b	0.00012 J	0.00019	0.000097	mg/l	SW846 8270E BY SIM
Naphthalene ^b	0.0013	0.00019	0.000097	mg/l	SW846 8270E BY SIM
Phenanthrene ^b	0.000099	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Antimony	16.1	2.0		ug/l	SW846 6020B
Arsenic	113	1.0		ug/l	SW846 6020B
Barium	117	10		ug/l	SW846 6020B
Calcium	106000	2000		ug/l	SW846 6020B
Iron	330	100		ug/l	SW846 6020B
Magnesium	73900	500		ug/l	SW846 6020B
Manganese	171	5.0		ug/l	SW846 6020B
Potassium	37700	1000		ug/l	SW846 6020B
Selenium	2.0	2.0		ug/l	SW846 6020B
Sodium	650000	25000		ug/l	SW846 6020B
Vanadium	12.1	5.0		ug/l	SW846 6020B

DA82704-6F SLC-05-SW

Antimony	15.6	0.40		ug/l	SW846 6020B
Arsenic	105	0.20		ug/l	SW846 6020B
Barium	110	2.0		ug/l	SW846 6020B
Calcium	106000	20000		ug/l	SW846 6020B
Cobalt	0.48	0.20		ug/l	SW846 6020B
Copper	3.2	2.0		ug/l	SW846 6020B
Iron	25.0	20		ug/l	SW846 6020B
Magnesium	76800	5000		ug/l	SW846 6020B
Manganese	144	1.0		ug/l	SW846 6020B
Nickel	4.5	2.0		ug/l	SW846 6020B
Potassium	36500	10000		ug/l	SW846 6020B
Selenium	1.9	0.40		ug/l	SW846 6020B
Sodium	642000	25000		ug/l	SW846 6020B
Vanadium	7.4	1.0		ug/l	SW846 6020B
Zinc	16.9	10		ug/l	SW846 6020B

Summary of Hits

Job Number: DA82704
Account: Tetra Tech EMI
Project: SLC Electronics Recycling ER
Collected: 05/21/26 thru 05/22/26



Lab Sample ID	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
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DA82704-7 SLC-06-SW

Chloroform	0.0010 J	0.0020	0.00060	mg/l	SW846 8260D
Toluene	0.00060 J	0.0010	0.00050	mg/l	SW846 8260D
bis(2-Ethylhexyl)phthalate	0.0015 J	0.0020	0.00069	mg/l	SW846 8270E
Acenaphthene ^b	0.00023	0.000097	0.000049	mg/l	SW846 8270E BY SIM
Antimony	6.8	2.0		ug/l	SW846 6020B
Arsenic	16.3	1.0		ug/l	SW846 6020B
Barium	77.5	10		ug/l	SW846 6020B
Calcium	209000	2000		ug/l	SW846 6020B
Iron	272	100		ug/l	SW846 6020B
Magnesium	57300	500		ug/l	SW846 6020B
Manganese	93.5	5.0		ug/l	SW846 6020B
Potassium	50600	1000		ug/l	SW846 6020B
Selenium	2.4	2.0		ug/l	SW846 6020B
Sodium	1040000	25000		ug/l	SW846 6020B
Vanadium	7.7	5.0		ug/l	SW846 6020B

DA82704-7F SLC-06-SW

Antimony	6.3	0.40		ug/l	SW846 6020B
Arsenic	14.4	0.20		ug/l	SW846 6020B
Barium	77.3	2.0		ug/l	SW846 6020B
Calcium	206000	20000		ug/l	SW846 6020B
Cobalt	0.57	0.20		ug/l	SW846 6020B
Copper	4.9	2.0		ug/l	SW846 6020B
Iron	27.7	20		ug/l	SW846 6020B
Lead	8.0	0.50		ug/l	SW846 6020B
Magnesium	55500	5000		ug/l	SW846 6020B
Manganese	84.5	1.0		ug/l	SW846 6020B
Nickel	3.9	2.0		ug/l	SW846 6020B
Potassium	48000	10000		ug/l	SW846 6020B
Selenium	2.2	0.40		ug/l	SW846 6020B
Sodium	997000	25000		ug/l	SW846 6020B
Vanadium	3.9	1.0		ug/l	SW846 6020B
Zinc	19.6	10		ug/l	SW846 6020B

(a) Dilution required for matrix interference; extract was viscous.

(b) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.



Wheat Ridge, CO

Section 4

4

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110174.D	1	05/27/26 12:46	MB	n/a	n/a	V7V5284
Run #2	7V110183.D	10	05/27/26 15:58	MB	n/a	n/a	V7V5284

	Purge Volume
Run #1	5.0 ml
Run #2	5.0 ml

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	0.252	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	0.481	0.0050	0.0040	mg/l	
71-43-2	Benzene	0.0392	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	0.00078	0.0010	0.00060	mg/l	J
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	0.00061	0.0020	0.00060	mg/l	J
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	0.0031	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	0.0437	0.0010	0.00060	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	0.0101	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	0.0064	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	0.0053	0.0060	0.0050	mg/l	J
78-93-3	Methyl ethyl ketone	0.0796	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	0.124	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	0.0015	0.0010	0.00050	mg/l	
100-42-5	Styrene	0.390 ^b	0.010	0.0060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	0.0385	0.0010	0.00050	mg/l	
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	0.0044	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	0.0010	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	0.0040	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	0.0023	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	0.0062	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	113%	105%	70-130%
17060-07-0	1,2-Dichloroethane-D4	96%	103%	70-130%
2037-26-5	Toluene-D8	100%	96%	70-130%
460-00-4	4-Bromofluorobenzene	99%	99%	70-130%

- (a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.
- (b) Result is from Run# 2

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	1G174527.D	10	05/29/26 19:09	TH	05/27/26 19:00	OP31393	E1G3774
Run #2 ^a	1G174526.D	20	05/29/26 18:39	TH	05/27/26 19:00	OP31393	E1G3774

	Initial Volume	Final Volume
Run #1	1030 ml	1.5 ml
Run #2	1030 ml	1.5 ml

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	0.889	0.29	0.15	mg/l	
59-50-7	4-Chloro-3-methyl phenol	0.113	0.058	0.029	mg/l	
95-57-8	2-Chlorophenol	ND	0.058	0.029	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.058	0.029	mg/l	
105-67-9	2,4-Dimethylphenol	0.235	0.058	0.029	mg/l	
534-52-1	4,6-Dinitro-o-cresol	ND	0.073	0.058	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.29	0.12	mg/l	
95-48-7	2-Methylphenol	0.505	0.058	0.029	mg/l	
106-44-5	4-Methylphenol	0.761	0.058	0.029	mg/l	
88-75-5	2-Nitrophenol	ND	0.058	0.029	mg/l	
100-02-7	4-Nitrophenol	ND	0.11	0.073	mg/l	
87-86-5	Pentachlorophenol	ND	0.073	0.058	mg/l	
108-95-2	Phenol	3.19 ^b	0.12	0.058	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.058	0.029	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.058	0.029	mg/l	
83-32-9	Acenaphthene	ND	0.029	0.010	mg/l	
208-96-8	Acenaphthylene	0.0655	0.029	0.0087	mg/l	
62-53-3	Aniline	ND	0.073	0.058	mg/l	
120-12-7	Anthracene	0.0148	0.029	0.010	mg/l	J
92-87-5	Benzidine	ND	0.87	0.48	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.029	0.010	mg/l	
205-99-2	Benzo(b)fluoranthene	0.0159	0.029	0.013	mg/l	J
207-08-9	Benzo(k)fluoranthene	ND	0.029	0.013	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.029	0.015	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.029	0.015	mg/l	
100-51-6	Benzyl Alcohol	0.201	0.29	0.15	mg/l	J
101-55-3	4-Bromophenyl phenyl ether	ND	0.029	0.010	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.029	0.019	mg/l	
86-74-8	Carbazole	ND	0.029	0.012	mg/l	
106-47-8	4-Chloroaniline	ND	0.058	0.029	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.029	0.010	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.058	0.029	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.029	0.010	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.029	0.010	mg/l	
218-01-9	Chrysene	ND	0.029	0.010	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.029	0.019	mg/l	
132-64-9	Dibenzofuran	ND	0.029	0.010	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.029	0.017	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.029	0.012	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.029	0.012	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.029	0.013	mg/l	
91-94-1	3,3' -Dichlorobenzidine	ND	0.073	0.058	mg/l	
84-66-2	Diethyl phthalate	0.0269	0.029	0.012	mg/l	J
131-11-3	Dimethyl phthalate	0.0244	0.029	0.010	mg/l	J
121-14-2	2,4-Dinitrotoluene	ND	0.058	0.029	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.058	0.029	mg/l	
117-84-0	Di-n-octyl phthalate	0.0521 ^b	0.058	0.023	mg/l	J
122-66-7	1,2-Diphenylhydrazine	ND	0.029	0.010	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.103	0.029	0.010	mg/l	
206-44-0	Fluoranthene	0.0145	0.029	0.013	mg/l	J
86-73-7	Fluorene	0.0286	0.029	0.0087	mg/l	J
118-74-1	Hexachlorobenzene	ND	0.029	0.010	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.029	0.013	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.073	0.058	mg/l	
67-72-1	Hexachloroethane	ND	0.029	0.013	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.029	0.020	mg/l	
78-59-1	Isophorone	ND	0.029	0.010	mg/l	
90-12-0	1-Methylnaphthalene	0.0260	0.029	0.010	mg/l	J
91-57-6	2-Methylnaphthalene	0.0219	0.029	0.010	mg/l	J
91-20-3	Naphthalene	0.137	0.029	0.012	mg/l	
88-74-4	2-Nitroaniline	ND	0.058	0.029	mg/l	
99-09-2	3-Nitroaniline	ND	0.073	0.058	mg/l	
100-01-6	4-Nitroaniline	ND	0.058	0.029	mg/l	
98-95-3	Nitrobenzene	ND	0.029	0.012	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.15	0.073	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.029	0.010	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.058	0.029	mg/l	
108-60-1	2,2' -Oxybis(1-chloropropane)	ND	0.029	0.015	mg/l	
85-01-8	Phenanthrene	0.0720	0.029	0.0087	mg/l	
129-00-0	Pyrene	ND	0.029	0.010	mg/l	
110-86-1	Pyridine	ND	0.29	0.11	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.029	0.012	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	66%	58%	5-130%
4165-62-2	Phenol-d5	48%	46%	5-130%
118-79-6	2,4,6-Tribromophenol	207% ^c	189% ^c	5-143%
4165-60-0	Nitrobenzene-d5	128%	117%	10-135%
321-60-8	2-Fluorobiphenyl	115%	107%	10-130%
1718-51-0	Terphenyl-d14	104%	96%	10-130%

- (a) Dilution required for matrix interference; extract was viscous.
(b) Result is from Run# 2
(c) Outside control limits due to dilution and suspected matrix interference.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72891.D	1	05/29/26 22:59	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2 ^a	W72890.D	10	05/29/26 22:32	ALA	05/27/26 15:00	L:OP30566	L:EW3370

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2	1030 ml	1.0 ml

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	ND	0.0000970.000049mg/l			
208-96-8	Acenaphthylene	0.0396 ^b	0.00097 0.00049 mg/l			
120-12-7	Anthracene	0.0035	0.0000970.000049mg/l			
56-55-3	Benzo(a)anthracene	0.0014	0.0000970.000049mg/l			
50-32-8	Benzo(a)pyrene	0.00075	0.0000970.000049mg/l			
205-99-2	Benzo(b)fluoranthene	0.0014	0.0000970.000049mg/l			
191-24-2	Benzo(g,h,i)perylene	0.00042	0.0000970.000049mg/l			
207-08-9	Benzo(k)fluoranthene	0.00011	0.0000970.000049mg/l			
218-01-9	Chrysene	0.0015	0.0000970.000049mg/l			
53-70-3	Dibenzo(a,h)anthracene	0.00018	0.0000970.000049mg/l			
206-44-0	Fluoranthene	0.0032	0.0000970.000049mg/l			
86-73-7	Fluorene	0.0090	0.0000970.000049mg/l			
193-39-5	Indeno(1,2,3-cd)pyrene	0.00043	0.0000970.000049mg/l			
90-12-0	1-Methylnaphthalene	0.0176 ^b	0.0019 0.00097 mg/l			
91-57-6	2-Methylnaphthalene	0.0129 ^b	0.0019 0.00097 mg/l			
91-20-3	Naphthalene	0.0926 ^b	0.0019 0.00097 mg/l			
85-01-8	Phenanthrene	0.0301 ^b	0.00097 0.00049 mg/l			
129-00-0	Pyrene	0.0026	0.0000970.000049mg/l			

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	122%	68%	36-143%
321-60-8	2-Fluorobiphenyl	51%	87%	48-116%
1718-51-0	Terphenyl-d14	65%	81%	45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

(b) Result is from Run# 2

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-01-SW	Date Sampled:	05/21/26
Lab Sample ID:	DA82704-1	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	1570	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	4980	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	24.5	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	634	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	13.2	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	362000	8000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	31.4	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	749	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	963	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	151	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	52900	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	691	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	0.20	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	85.5	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	24800	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	6.3	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	198000	10000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	7.4	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	1400	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48723

(4) Prep QC Batch: MP48929

RL = Reporting Limit

4.1
4

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110175.D	1	05/27/26 13:07	MB	n/a	n/a	V7V5284
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	ND	0.0050	0.0040	mg/l	
71-43-2	Benzene	ND	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	ND	0.0010	0.00060	mg/l	
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	ND	0.0020	0.00060	mg/l	
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	ND	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	ND	0.0010	0.00060	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	ND	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	ND	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	ND	0.0060	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	ND	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	ND	0.0010	0.00050	mg/l	
100-42-5	Styrene	ND	0.0010	0.00060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	ND	0.0010	0.00050	mg/l	
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	ND	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	ND	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	ND	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	ND	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	ND	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-130%
17060-07-0	1,2-Dichloroethane-D4	98%		70-130%
2037-26-5	Toluene-D8	98%		70-130%
460-00-4	4-Bromofluorobenzene	101%		70-130%

(a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1G174511A.D	1	05/29/26 03:50	TH	05/27/26 19:00	OP31393	E1G3773
Run #2							

	Initial Volume	Final Volume
Run #1	1020 ml	1.0 ml
Run #2		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	0.020	0.0098	mg/l	
59-50-7	4-Chloro-3-methyl phenol	ND	0.0039	0.0020	mg/l	
95-57-8	2-Chlorophenol	ND	0.0039	0.0020	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.0039	0.0020	mg/l	
105-67-9	2,4-Dimethylphenol	0.0034	0.0039	0.0020	mg/l	J
534-52-1	4,6-Dinitro-o-cresol	ND	0.0049	0.0039	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.020	0.0080	mg/l	
95-48-7	2-Methylphenol	ND	0.0039	0.0020	mg/l	
106-44-5	4-Methylphenol	ND	0.0039	0.0020	mg/l	
88-75-5	2-Nitrophenol	ND	0.0039	0.0020	mg/l	
100-02-7	4-Nitrophenol	ND	0.0074	0.0049	mg/l	
87-86-5	Pentachlorophenol	ND	0.0049	0.0039	mg/l	
108-95-2	Phenol	ND	0.0039	0.0020	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.0039	0.0020	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.0039	0.0020	mg/l	
83-32-9	Acenaphthene	ND	0.0020	0.00069	mg/l	
208-96-8	Acenaphthylene	ND	0.0020	0.00059	mg/l	
62-53-3	Aniline	ND	0.0049	0.0039	mg/l	
120-12-7	Anthracene	ND	0.0020	0.00069	mg/l	
92-87-5	Benzidine	ND	0.059	0.032	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.0020	0.00069	mg/l	
205-99-2	Benzo(b)fluoranthene	ND	0.0020	0.00088	mg/l	
207-08-9	Benzo(k)fluoranthene	ND	0.0020	0.00088	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.0020	0.00098	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.0020	0.00098	mg/l	
100-51-6	Benzyl Alcohol	ND	0.020	0.0098	mg/l	
101-55-3	4-Bromophenyl phenyl ether	ND	0.0020	0.00069	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.0020	0.0013	mg/l	
86-74-8	Carbazole	ND	0.0020	0.00078	mg/l	
106-47-8	4-Chloroaniline	ND	0.0039	0.0020	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.0020	0.00069	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.0039	0.0020	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.0020	0.00069	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.0020	0.00069	mg/l	
218-01-9	Chrysene	ND	0.0020	0.00069	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.0020	0.0013	mg/l	
132-64-9	Dibenzofuran	ND	0.0020	0.00069	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.0020	0.0012	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.0020	0.00078	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.0020	0.00078	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.0020	0.00088	mg/l	
91-94-1	3,3'-Dichlorobenzidine	ND	0.0049	0.0039	mg/l	
84-66-2	Diethyl phthalate	ND	0.0020	0.00078	mg/l	
131-11-3	Dimethyl phthalate	ND	0.0020	0.00069	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	0.0039	0.0020	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.0039	0.0020	mg/l	
117-84-0	Di-n-octyl phthalate	ND	0.0020	0.00078	mg/l	
122-66-7	1,2-Diphenylhydrazine	ND	0.0020	0.00069	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	0.0020	0.00069	mg/l	J
206-44-0	Fluoranthene	ND	0.0020	0.00088	mg/l	
86-73-7	Fluorene	ND	0.0020	0.00059	mg/l	
118-74-1	Hexachlorobenzene	ND	0.0020	0.00069	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0020	0.00088	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.0049	0.0039	mg/l	
67-72-1	Hexachloroethane	ND	0.0020	0.00088	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0020	0.0014	mg/l	
78-59-1	Isophorone	ND	0.0020	0.00069	mg/l	
90-12-0	1-Methylnaphthalene	ND	0.0020	0.00069	mg/l	
91-57-6	2-Methylnaphthalene	ND	0.0020	0.00069	mg/l	
91-20-3	Naphthalene	ND	0.0020	0.00078	mg/l	
88-74-4	2-Nitroaniline	ND	0.0039	0.0020	mg/l	
99-09-2	3-Nitroaniline	ND	0.0049	0.0039	mg/l	
100-01-6	4-Nitroaniline	ND	0.0039	0.0020	mg/l	
98-95-3	Nitrobenzene	ND	0.0020	0.00078	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.0098	0.0049	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.0020	0.00069	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.0039	0.0020	mg/l	
108-60-1	2,2'-Oxybis(1-chloropropane)	ND	0.0020	0.00098	mg/l	
85-01-8	Phenanthrene	ND	0.0020	0.00059	mg/l	
129-00-0	Pyrene	ND	0.0020	0.00069	mg/l	
110-86-1	Pyridine	ND	0.020	0.0074	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.00078	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	55%		5-130%
4165-62-2	Phenol-d5	35%		5-130%
118-79-6	2,4,6-Tribromophenol	61%		5-143%
4165-60-0	Nitrobenzene-d5	99%		10-135%
321-60-8	2-Fluorobiphenyl	100%		10-130%
1718-51-0	Terphenyl-d14	96%		10-130%

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.2
4

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72876.D	1	05/29/26 16:14	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	ND		0.0000970.000049mg/l		
208-96-8	Acenaphthylene	ND		0.0000970.000049mg/l		
120-12-7	Anthracene	ND		0.0000970.000049mg/l		
56-55-3	Benzo(a)anthracene	ND		0.0000970.000049mg/l		
50-32-8	Benzo(a)pyrene	ND		0.0000970.000049mg/l		
205-99-2	Benzo(b)fluoranthene	ND		0.0000970.000049mg/l		
191-24-2	Benzo(g,h,i)perylene	ND		0.0000970.000049mg/l		
207-08-9	Benzo(k)fluoranthene	ND		0.0000970.000049mg/l		
218-01-9	Chrysene	ND		0.0000970.000049mg/l		
53-70-3	Dibenzo(a,h)anthracene	ND		0.0000970.000049mg/l		
206-44-0	Fluoranthene	ND		0.0000970.000049mg/l		
86-73-7	Fluorene	ND		0.0000970.000049mg/l		
193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0000970.000049mg/l		
90-12-0	1-Methylnaphthalene	ND		0.00019 0.000097mg/l		
91-57-6	2-Methylnaphthalene	ND		0.00019 0.000097mg/l		
91-20-3	Naphthalene	ND		0.00019 0.000097mg/l		
85-01-8	Phenanthrene	ND		0.0000970.000049mg/l		
129-00-0	Pyrene	ND		0.0000970.000049mg/l		

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	54%		36-143%
321-60-8	2-Fluorobiphenyl	74%		48-116%
1718-51-0	Terphenyl-d14	81%		45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
 RL = Reporting Limit B = Indicates analyte found in associated method blank
 E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 250	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	2.3	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	169	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	81.3	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	98700	2000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	112	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	< 2.5	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	62000	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	39.4	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	59900	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	2.2	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	390000	10000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	13.8	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	< 50	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48723

(4) Prep QC Batch: MP48929

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-02-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-2F	Date Received:	05/23/26
Matrix:	AQ - Water Filtered	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 50	50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Antimony	3.0	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Arsenic	167	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Barium	78.6	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Beryllium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cadmium	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Calcium	101000	8000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3005A ³
Chromium	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cobalt	0.31	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Copper	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Iron	24.5	20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Lead	< 0.50	0.50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Magnesium	66500	2000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3005A ³
Manganese	26.9	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	4.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Potassium	64000	4000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3005A ³
Selenium	2.3	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Silver	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Sodium	404000	10000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3005A ³
Thallium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Vanadium	7.8	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Zinc	< 10	10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48722

(4) Prep QC Batch: MP48930

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110176.D	1	05/27/26 13:28	MB	n/a	n/a	V7V5284
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	ND	0.0050	0.0040	mg/l	
71-43-2	Benzene	ND	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	ND	0.0010	0.00060	mg/l	
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	ND	0.0020	0.00060	mg/l	
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	ND	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	ND	0.0010	0.00060	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	ND	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	ND	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	ND	0.0060	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	ND	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	ND	0.0010	0.00050	mg/l	
100-42-5	Styrene	ND	0.0010	0.00060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	ND	0.0010	0.00050	mg/l	
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	ND	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	ND	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	ND	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	ND	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	ND	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%		70-130%
17060-07-0	1,2-Dichloroethane-D4	98%		70-130%
2037-26-5	Toluene-D8	94%		70-130%
460-00-4	4-Bromofluorobenzene	101%		70-130%

(a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1G174521.D	1	05/29/26 16:08	TH	05/27/26 19:00	OP31393	E1G3774
Run #2							

	Initial Volume	Final Volume
Run #1	1040 ml	1.0 ml
Run #2		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	0.019	0.0096	mg/l	
59-50-7	4-Chloro-3-methyl phenol	ND	0.0038	0.0019	mg/l	
95-57-8	2-Chlorophenol	ND	0.0038	0.0019	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.0038	0.0019	mg/l	
105-67-9	2,4-Dimethylphenol	0.0022	0.0038	0.0019	mg/l	J
534-52-1	4,6-Dinitro-o-cresol	ND	0.0048	0.0038	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.019	0.0079	mg/l	
95-48-7	2-Methylphenol	ND	0.0038	0.0019	mg/l	
106-44-5	4-Methylphenol	ND	0.0038	0.0019	mg/l	
88-75-5	2-Nitrophenol	ND	0.0038	0.0019	mg/l	
100-02-7	4-Nitrophenol	ND	0.0072	0.0048	mg/l	
87-86-5	Pentachlorophenol	ND	0.0048	0.0038	mg/l	
108-95-2	Phenol	ND	0.0038	0.0019	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.0038	0.0019	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.0038	0.0019	mg/l	
83-32-9	Acenaphthene	ND	0.0019	0.00067	mg/l	
208-96-8	Acenaphthylene	ND	0.0019	0.00058	mg/l	
62-53-3	Aniline	ND	0.0048	0.0038	mg/l	
120-12-7	Anthracene	ND	0.0019	0.00067	mg/l	
92-87-5	Benzidine	ND	0.058	0.032	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.0019	0.00067	mg/l	
205-99-2	Benzo(b)fluoranthene	ND	0.0019	0.00087	mg/l	
207-08-9	Benzo(k)fluoranthene	ND	0.0019	0.00087	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.0019	0.00096	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.0019	0.00096	mg/l	
100-51-6	Benzyl Alcohol	ND	0.019	0.0096	mg/l	
101-55-3	4-Bromophenyl phenyl ether	ND	0.0019	0.00067	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.0019	0.0012	mg/l	
86-74-8	Carbazole	ND	0.0019	0.00077	mg/l	
106-47-8	4-Chloroaniline	ND	0.0038	0.0019	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.0019	0.00067	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.0038	0.0019	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.0019	0.00067	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.0019	0.00067	mg/l	
218-01-9	Chrysene	ND	0.0019	0.00067	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.0019	0.0012	mg/l	
132-64-9	Dibenzofuran	ND	0.0019	0.00067	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.0019	0.0012	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.0019	0.00077	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.0019	0.00077	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.0019	0.00087	mg/l	
91-94-1	3,3' -Dichlorobenzidine	ND	0.0048	0.0038	mg/l	
84-66-2	Diethyl phthalate	ND	0.0019	0.00077	mg/l	
131-11-3	Dimethyl phthalate	ND	0.0019	0.00067	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	0.0038	0.0019	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.0038	0.0019	mg/l	
117-84-0	Di-n-octyl phthalate	ND	0.0019	0.00077	mg/l	
122-66-7	1,2-Diphenylhydrazine	ND	0.0019	0.00067	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.0015	0.0019	0.00067	mg/l	J
206-44-0	Fluoranthene	ND	0.0019	0.00087	mg/l	
86-73-7	Fluorene	ND	0.0019	0.00058	mg/l	
118-74-1	Hexachlorobenzene	ND	0.0019	0.00067	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0019	0.00087	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.0048	0.0038	mg/l	
67-72-1	Hexachloroethane	ND	0.0019	0.00087	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0019	0.0013	mg/l	
78-59-1	Isophorone	ND	0.0019	0.00067	mg/l	
90-12-0	1-Methylnaphthalene	ND	0.0019	0.00067	mg/l	
91-57-6	2-Methylnaphthalene	ND	0.0019	0.00067	mg/l	
91-20-3	Naphthalene	ND	0.0019	0.00077	mg/l	
88-74-4	2-Nitroaniline	ND	0.0038	0.0019	mg/l	
99-09-2	3-Nitroaniline	ND	0.0048	0.0038	mg/l	
100-01-6	4-Nitroaniline	ND	0.0038	0.0019	mg/l	
98-95-3	Nitrobenzene	ND	0.0019	0.00077	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.0096	0.0048	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.0019	0.00067	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.0038	0.0019	mg/l	
108-60-1	2,2' -Oxybis(1-chloropropane)	ND	0.0019	0.00096	mg/l	
85-01-8	Phenanthrene	ND	0.0019	0.00058	mg/l	
129-00-0	Pyrene	ND	0.0019	0.00067	mg/l	
110-86-1	Pyridine	ND	0.019	0.0072	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0019	0.00077	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	39%		5-130%
4165-62-2	Phenol-d5	27%		5-130%
118-79-6	2,4,6-Tribromophenol	56%		5-143%
4165-60-0	Nitrobenzene-d5	79%		10-135%
321-60-8	2-Fluorobiphenyl	87%		10-130%
1718-51-0	Terphenyl-d14	95%		10-130%

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72879.D	1	05/29/26 17:36	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	ND		0.0000970.000049mg/l		
208-96-8	Acenaphthylene	ND		0.0000970.000049mg/l		
120-12-7	Anthracene	ND		0.0000970.000049mg/l		
56-55-3	Benzo(a)anthracene	ND		0.0000970.000049mg/l		
50-32-8	Benzo(a)pyrene	ND		0.0000970.000049mg/l		
205-99-2	Benzo(b)fluoranthene	ND		0.0000970.000049mg/l		
191-24-2	Benzo(g,h,i)perylene	ND		0.0000970.000049mg/l		
207-08-9	Benzo(k)fluoranthene	ND		0.0000970.000049mg/l		
218-01-9	Chrysene	ND		0.0000970.000049mg/l		
53-70-3	Dibenzo(a,h)anthracene	ND		0.0000970.000049mg/l		
206-44-0	Fluoranthene	ND		0.0000970.000049mg/l		
86-73-7	Fluorene	ND		0.0000970.000049mg/l		
193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0000970.000049mg/l		
90-12-0	1-Methylnaphthalene	ND		0.00019 0.000097mg/l		
91-57-6	2-Methylnaphthalene	ND		0.00019 0.000097mg/l		
91-20-3	Naphthalene	ND		0.00019 0.000097mg/l		
85-01-8	Phenanthrene	ND		0.0000970.000049mg/l		
129-00-0	Pyrene	ND		0.0000970.000049mg/l		

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	48%		36-143%
321-60-8	2-Fluorobiphenyl	73%		48-116%
1718-51-0	Terphenyl-d14	77%		45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
 RL = Reporting Limit B = Indicates analyte found in associated method blank
 E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 250	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	6.3	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	160	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	90.2	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	97400	2000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	451	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	3.9	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	63700	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	88.9	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	62700	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	< 2.0	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	463000	10000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	13.3	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	< 50	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48723

(4) Prep QC Batch: MP48929

RL = Reporting Limit

4.4
4

Report of Analysis

Client Sample ID:	SLC-03-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-3F	Date Received:	05/23/26
Matrix:	AQ - Water Filtered	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analized By	Method	Prep Method
Aluminum	< 50	50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Antimony	8.3	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Arsenic	140	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Barium	133	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Beryllium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cadmium	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Calcium	91200	8000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Chromium	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cobalt	0.47	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Copper	2.2	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Iron	22.3	20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Lead	< 0.50	0.50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Magnesium	63300	2000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Manganese	57.9	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	4.2	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Potassium	63400	4000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Selenium	1.6	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Silver	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Sodium	473000	10000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Thallium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Vanadium	6.1	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Zinc	19.5	10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³

- (1) Instrument QC Batch: MA20648
- (2) Instrument QC Batch: MA20650
- (3) Prep QC Batch: MP48722
- (4) Prep QC Batch: MP48930

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110177.D	1	05/27/26 13:49	MB	n/a	n/a	V7V5284
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	ND	0.0050	0.0040	mg/l	
71-43-2	Benzene	ND	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	ND	0.0010	0.00060	mg/l	
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	ND	0.0020	0.00060	mg/l	
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	ND	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	ND	0.0010	0.00060	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	ND	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	ND	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	ND	0.0060	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	ND	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	ND	0.0010	0.00050	mg/l	
100-42-5	Styrene	ND	0.0010	0.00060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	ND	0.0010	0.00050	mg/l	
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	ND	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	ND	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	ND	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	ND	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	ND	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-130%
17060-07-0	1,2-Dichloroethane-D4	98%		70-130%
2037-26-5	Toluene-D8	100%		70-130%
460-00-4	4-Bromofluorobenzene	103%		70-130%

(a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.6
4

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1G174522.D	1	05/29/26 16:38	TH	05/27/26 19:00	OP31393	E1G3774
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	0.019	0.0097	mg/l	
59-50-7	4-Chloro-3-methyl phenol	ND	0.0039	0.0019	mg/l	
95-57-8	2-Chlorophenol	ND	0.0039	0.0019	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.0039	0.0019	mg/l	
105-67-9	2,4-Dimethylphenol	0.0020	0.0039	0.0019	mg/l	J
534-52-1	4,6-Dinitro-o-cresol	ND	0.0049	0.0039	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.019	0.0080	mg/l	
95-48-7	2-Methylphenol	ND	0.0039	0.0019	mg/l	
106-44-5	4-Methylphenol	ND	0.0039	0.0019	mg/l	
88-75-5	2-Nitrophenol	ND	0.0039	0.0019	mg/l	
100-02-7	4-Nitrophenol	ND	0.0073	0.0049	mg/l	
87-86-5	Pentachlorophenol	ND	0.0049	0.0039	mg/l	
108-95-2	Phenol	ND	0.0039	0.0019	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.0039	0.0019	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.0039	0.0019	mg/l	
83-32-9	Acenaphthene	ND	0.0019	0.00068	mg/l	
208-96-8	Acenaphthylene	ND	0.0019	0.00058	mg/l	
62-53-3	Aniline	ND	0.0049	0.0039	mg/l	
120-12-7	Anthracene	ND	0.0019	0.00068	mg/l	
92-87-5	Benzidine	ND	0.058	0.032	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.0019	0.00068	mg/l	
205-99-2	Benzo(b)fluoranthene	ND	0.0019	0.00087	mg/l	
207-08-9	Benzo(k)fluoranthene	ND	0.0019	0.00087	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.0019	0.00097	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.0019	0.00097	mg/l	
100-51-6	Benzyl Alcohol	ND	0.019	0.0097	mg/l	
101-55-3	4-Bromophenyl phenyl ether	ND	0.0019	0.00068	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.0019	0.0013	mg/l	
86-74-8	Carbazole	ND	0.0019	0.00078	mg/l	
106-47-8	4-Chloroaniline	ND	0.0039	0.0019	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.0019	0.00068	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.0039	0.0019	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.0019	0.00068	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.0019	0.00068	mg/l	
218-01-9	Chrysene	ND	0.0019	0.00068	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.0019	0.0013	mg/l	
132-64-9	Dibenzofuran	ND	0.0019	0.00068	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.0019	0.0012	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.0019	0.00078	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.0019	0.00078	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.0019	0.00087	mg/l	
91-94-1	3,3' -Dichlorobenzidine	ND	0.0049	0.0039	mg/l	
84-66-2	Diethyl phthalate	ND	0.0019	0.00078	mg/l	
131-11-3	Dimethyl phthalate	ND	0.0019	0.00068	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	0.0039	0.0019	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.0039	0.0019	mg/l	
117-84-0	Di-n-octyl phthalate	ND	0.0019	0.00078	mg/l	
122-66-7	1,2-Diphenylhydrazine	ND	0.0019	0.00068	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	0.0019	0.00068	mg/l	J
206-44-0	Fluoranthene	ND	0.0019	0.00087	mg/l	
86-73-7	Fluorene	ND	0.0019	0.00058	mg/l	
118-74-1	Hexachlorobenzene	ND	0.0019	0.00068	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0019	0.00087	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.0049	0.0039	mg/l	
67-72-1	Hexachloroethane	ND	0.0019	0.00087	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0019	0.0014	mg/l	
78-59-1	Isophorone	ND	0.0019	0.00068	mg/l	
90-12-0	1-Methylnaphthalene	ND	0.0019	0.00068	mg/l	
91-57-6	2-Methylnaphthalene	ND	0.0019	0.00068	mg/l	
91-20-3	Naphthalene	ND	0.0019	0.00078	mg/l	
88-74-4	2-Nitroaniline	ND	0.0039	0.0019	mg/l	
99-09-2	3-Nitroaniline	ND	0.0049	0.0039	mg/l	
100-01-6	4-Nitroaniline	ND	0.0039	0.0019	mg/l	
98-95-3	Nitrobenzene	ND	0.0019	0.00078	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.0097	0.0049	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.0019	0.00068	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.0039	0.0019	mg/l	
108-60-1	2,2' -Oxybis(1-chloropropane)	ND	0.0019	0.00097	mg/l	
85-01-8	Phenanthrene	ND	0.0019	0.00058	mg/l	
129-00-0	Pyrene	ND	0.0019	0.00068	mg/l	
110-86-1	Pyridine	ND	0.019	0.0073	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0019	0.00078	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	51%		5-130%
4165-62-2	Phenol-d5	35%		5-130%
118-79-6	2,4,6-Tribromophenol	61%		5-143%
4165-60-0	Nitrobenzene-d5	90%		10-135%
321-60-8	2-Fluorobiphenyl	95%		10-130%
1718-51-0	Terphenyl-d14	97%		10-130%

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.6
4

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72880.D	1	05/29/26 18:03	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	0.00013	0.0000970.000049mg/l			
208-96-8	Acenaphthylene	ND	0.0000970.000049mg/l			
120-12-7	Anthracene	ND	0.0000970.000049mg/l			
56-55-3	Benzo(a)anthracene	ND	0.0000970.000049mg/l			
50-32-8	Benzo(a)pyrene	ND	0.0000970.000049mg/l			
205-99-2	Benzo(b)fluoranthene	ND	0.0000970.000049mg/l			
191-24-2	Benzo(g,h,i)perylene	ND	0.0000970.000049mg/l			
207-08-9	Benzo(k)fluoranthene	ND	0.0000970.000049mg/l			
218-01-9	Chrysene	ND	0.0000970.000049mg/l			
53-70-3	Dibenzo(a,h)anthracene	ND	0.0000970.000049mg/l			
206-44-0	Fluoranthene	ND	0.0000970.000049mg/l			
86-73-7	Fluorene	ND	0.0000970.000049mg/l			
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0000970.000049mg/l			
90-12-0	1-Methylnaphthalene	ND	0.00019 0.000097mg/l			
91-57-6	2-Methylnaphthalene	ND	0.00019 0.000097mg/l			
91-20-3	Naphthalene	0.00014	0.00019 0.000097mg/l			J
85-01-8	Phenanthrene	ND	0.0000970.000049mg/l			
129-00-0	Pyrene	ND	0.0000970.000049mg/l			

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	47%		36-143%
321-60-8	2-Fluorobiphenyl	73%		48-116%
1718-51-0	Terphenyl-d14	78%		45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

ND = Not detected MDL = Method Detection Limit
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analized By	Method	Prep Method
Aluminum	< 250	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	3.4	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	158	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	83.3	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	92600	2000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	323	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	2.6	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	61700	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	75.7	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	60600	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	< 2.0	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	462000	10000	ug/l	20	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	13.1	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	< 50	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

- (1) Instrument QC Batch: MA20648
- (2) Instrument QC Batch: MA20650
- (3) Prep QC Batch: MP48723
- (4) Prep QC Batch: MP48929

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-03-SW-DUP	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-4F	Date Received:	05/23/26
Matrix:	AQ - Water Filtered	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 50	50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Antimony	7.8	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Arsenic	147	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Barium	81.8	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Beryllium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cadmium	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Calcium	88600	8000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Chromium	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cobalt	0.49	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Copper	2.1	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Iron	29.5	20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Lead	0.56	0.50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Magnesium	60500	2000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Manganese	58.1	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	4.4	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Potassium	59300	4000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Selenium	1.7	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Silver	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Sodium	453000	10000	ug/l	20	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Thallium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Vanadium	6.3	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Zinc	12.1	10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48722

(4) Prep QC Batch: MP48930

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110178.D	1	05/27/26 14:11	MB	n/a	n/a	V7V5284
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	ND	0.0050	0.0040	mg/l	
71-43-2	Benzene	ND	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	ND	0.0010	0.00060	mg/l	
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	ND	0.0020	0.00060	mg/l	
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	ND	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	ND	0.0010	0.00060	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	ND	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	ND	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	ND	0.0060	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	ND	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	ND	0.0010	0.00050	mg/l	
100-42-5	Styrene	0.0035	0.0010	0.00060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	ND	0.0010	0.00050	mg/l	
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	ND	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	ND	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	ND	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	ND	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	ND	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-130%
17060-07-0	1,2-Dichloroethane-D4	94%		70-130%
2037-26-5	Toluene-D8	99%		70-130%
460-00-4	4-Bromofluorobenzene	102%		70-130%

(a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.8
4

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1G174523.D	1	05/29/26 17:08	TH	05/27/26 19:00	OP31393	E1G3774
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	0.019	0.0097	mg/l	
59-50-7	4-Chloro-3-methyl phenol	ND	0.0039	0.0019	mg/l	
95-57-8	2-Chlorophenol	ND	0.0039	0.0019	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.0039	0.0019	mg/l	
105-67-9	2,4-Dimethylphenol	0.0019	0.0039	0.0019	mg/l	J
534-52-1	4,6-Dinitro-o-cresol	ND	0.0049	0.0039	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.019	0.0080	mg/l	
95-48-7	2-Methylphenol	ND	0.0039	0.0019	mg/l	
106-44-5	4-Methylphenol	ND	0.0039	0.0019	mg/l	
88-75-5	2-Nitrophenol	ND	0.0039	0.0019	mg/l	
100-02-7	4-Nitrophenol	ND	0.0073	0.0049	mg/l	
87-86-5	Pentachlorophenol	ND	0.0049	0.0039	mg/l	
108-95-2	Phenol	ND	0.0039	0.0019	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.0039	0.0019	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.0039	0.0019	mg/l	
83-32-9	Acenaphthene	ND	0.0019	0.00068	mg/l	
208-96-8	Acenaphthylene	ND	0.0019	0.00058	mg/l	
62-53-3	Aniline	ND	0.0049	0.0039	mg/l	
120-12-7	Anthracene	ND	0.0019	0.00068	mg/l	
92-87-5	Benzidine	ND	0.058	0.032	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.0019	0.00068	mg/l	
205-99-2	Benzo(b)fluoranthene	ND	0.0019	0.00087	mg/l	
207-08-9	Benzo(k)fluoranthene	ND	0.0019	0.00087	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.0019	0.00097	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.0019	0.00097	mg/l	
100-51-6	Benzyl Alcohol	ND	0.019	0.0097	mg/l	
101-55-3	4-Bromophenyl phenyl ether	ND	0.0019	0.00068	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.0019	0.0013	mg/l	
86-74-8	Carbazole	ND	0.0019	0.00078	mg/l	
106-47-8	4-Chloroaniline	ND	0.0039	0.0019	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.0019	0.00068	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.0039	0.0019	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.0019	0.00068	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.0019	0.00068	mg/l	
218-01-9	Chrysene	ND	0.0019	0.00068	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.0019	0.0013	mg/l	
132-64-9	Dibenzofuran	ND	0.0019	0.00068	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.0019	0.0012	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.0019	0.00078	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.0019	0.00078	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.0019	0.00087	mg/l	
91-94-1	3,3' -Dichlorobenzidine	ND	0.0049	0.0039	mg/l	
84-66-2	Diethyl phthalate	ND	0.0019	0.00078	mg/l	
131-11-3	Dimethyl phthalate	ND	0.0019	0.00068	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	0.0039	0.0019	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.0039	0.0019	mg/l	
117-84-0	Di-n-octyl phthalate	ND	0.0019	0.00078	mg/l	
122-66-7	1,2-Diphenylhydrazine	ND	0.0019	0.00068	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	0.0019	0.00068	mg/l	J
206-44-0	Fluoranthene	ND	0.0019	0.00087	mg/l	
86-73-7	Fluorene	ND	0.0019	0.00058	mg/l	
118-74-1	Hexachlorobenzene	ND	0.0019	0.00068	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0019	0.00087	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.0049	0.0039	mg/l	
67-72-1	Hexachloroethane	ND	0.0019	0.00087	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0019	0.0014	mg/l	
78-59-1	Isophorone	ND	0.0019	0.00068	mg/l	
90-12-0	1-Methylnaphthalene	ND	0.0019	0.00068	mg/l	
91-57-6	2-Methylnaphthalene	ND	0.0019	0.00068	mg/l	
91-20-3	Naphthalene	0.0013	0.0019	0.00078	mg/l	J
88-74-4	2-Nitroaniline	ND	0.0039	0.0019	mg/l	
99-09-2	3-Nitroaniline	ND	0.0049	0.0039	mg/l	
100-01-6	4-Nitroaniline	ND	0.0039	0.0019	mg/l	
98-95-3	Nitrobenzene	ND	0.0019	0.00078	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.0097	0.0049	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.0019	0.00068	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.0039	0.0019	mg/l	
108-60-1	2,2' -Oxybis(1-chloropropane)	ND	0.0019	0.00097	mg/l	
85-01-8	Phenanthrene	ND	0.0019	0.00058	mg/l	
129-00-0	Pyrene	ND	0.0019	0.00068	mg/l	
110-86-1	Pyridine	ND	0.019	0.0073	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0019	0.00078	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	47%		5-130%
4165-62-2	Phenol-d5	30%		5-130%
118-79-6	2,4,6-Tribromophenol	77%		5-143%
4165-60-0	Nitrobenzene-d5	73%		10-135%
321-60-8	2-Fluorobiphenyl	78%		10-130%
1718-51-0	Terphenyl-d14	95%		10-130%

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.8
4

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72881.D	1	05/29/26 18:30	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	0.0021	0.0000970.000049mg/l			
208-96-8	Acenaphthylene	0.00025	0.0000970.000049mg/l			
120-12-7	Anthracene	ND	0.0000970.000049mg/l			
56-55-3	Benzo(a)anthracene	ND	0.0000970.000049mg/l			
50-32-8	Benzo(a)pyrene	ND	0.0000970.000049mg/l			
205-99-2	Benzo(b)fluoranthene	ND	0.0000970.000049mg/l			
191-24-2	Benzo(g,h,i)perylene	ND	0.0000970.000049mg/l			
207-08-9	Benzo(k)fluoranthene	ND	0.0000970.000049mg/l			
218-01-9	Chrysene	ND	0.0000970.000049mg/l			
53-70-3	Dibenzo(a,h)anthracene	ND	0.0000970.000049mg/l			
206-44-0	Fluoranthene	ND	0.0000970.000049mg/l			
86-73-7	Fluorene	0.00015	0.0000970.000049mg/l			
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0000970.000049mg/l			
90-12-0	1-Methylnaphthalene	0.00021	0.00019 0.000097mg/l			
91-57-6	2-Methylnaphthalene	0.00014	0.00019 0.000097mg/l			J
91-20-3	Naphthalene	0.0012	0.00019 0.000097mg/l			
85-01-8	Phenanthrene	0.00020	0.0000970.000049mg/l			
129-00-0	Pyrene	ND	0.0000970.000049mg/l			

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	50%		36-143%
321-60-8	2-Fluorobiphenyl	74%		48-116%
1718-51-0	Terphenyl-d14	79%		45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
 RL = Reporting Limit B = Indicates analyte found in associated method blank
 E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analized By	Method	Prep Method
Aluminum	< 250	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	8.8	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	171	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	123	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	72700	2000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	244	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	< 2.5	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	58100	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	132	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	51200	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	2.0	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	725000	25000	ug/l	50	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	16.8	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	< 50	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48723

(4) Prep QC Batch: MP48929

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-04-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-5F	Date Received:	05/23/26
Matrix:	AQ - Water Filtered	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analized By	Method	Prep Method
Aluminum	< 50	50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Antimony	8.4	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Arsenic	160	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Barium	127	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Beryllium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cadmium	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Calcium	69000	20000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Chromium	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cobalt	0.50	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Copper	3.9	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Iron	22.1	20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Lead	< 0.50	0.50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Magnesium	55700	5000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Manganese	116	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	4.9	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Potassium	48000	10000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Selenium	1.9	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Silver	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Sodium	697000	25000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Thallium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Vanadium	11.0	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Zinc	17.8	10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48722

(4) Prep QC Batch: MP48930

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110179.D	1	05/27/26 14:33	MB	n/a	n/a	V7V5284
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	ND	0.0050	0.0040	mg/l	
71-43-2	Benzene	ND	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	ND	0.0010	0.00060	mg/l	
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	0.0014	0.0020	0.00060	mg/l	J
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	ND	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	0.00089	0.0010	0.00060	mg/l	J
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	ND	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	ND	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	ND	0.0060	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	ND	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	ND	0.0010	0.00050	mg/l	
100-42-5	Styrene	0.0040	0.0010	0.00060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	0.00065	0.0010	0.00050	mg/l	J
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	ND	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	ND	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	ND	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	ND	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	ND	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-130%
17060-07-0	1,2-Dichloroethane-D4	95%		70-130%
2037-26-5	Toluene-D8	96%		70-130%
460-00-4	4-Bromofluorobenzene	103%		70-130%

(a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.10
4

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1G174524.D	1	05/29/26 17:38	TH	05/27/26 19:00	OP31393	E1G3774
Run #2							

	Initial Volume	Final Volume
Run #1	1040 ml	1.0 ml
Run #2		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	0.019	0.0096	mg/l	
59-50-7	4-Chloro-3-methyl phenol	ND	0.0038	0.0019	mg/l	
95-57-8	2-Chlorophenol	ND	0.0038	0.0019	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.0038	0.0019	mg/l	
105-67-9	2,4-Dimethylphenol	0.0026	0.0038	0.0019	mg/l	J
534-52-1	4,6-Dinitro-o-cresol	ND	0.0048	0.0038	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.019	0.0079	mg/l	
95-48-7	2-Methylphenol	ND	0.0038	0.0019	mg/l	
106-44-5	4-Methylphenol	ND	0.0038	0.0019	mg/l	
88-75-5	2-Nitrophenol	ND	0.0038	0.0019	mg/l	
100-02-7	4-Nitrophenol	ND	0.0072	0.0048	mg/l	
87-86-5	Pentachlorophenol	ND	0.0048	0.0038	mg/l	
108-95-2	Phenol	ND	0.0038	0.0019	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.0038	0.0019	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.0038	0.0019	mg/l	
83-32-9	Acenaphthene	ND	0.0019	0.00067	mg/l	
208-96-8	Acenaphthylene	ND	0.0019	0.00058	mg/l	
62-53-3	Aniline	ND	0.0048	0.0038	mg/l	
120-12-7	Anthracene	ND	0.0019	0.00067	mg/l	
92-87-5	Benzidine	ND	0.058	0.032	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.0019	0.00067	mg/l	
205-99-2	Benzo(b)fluoranthene	ND	0.0019	0.00087	mg/l	
207-08-9	Benzo(k)fluoranthene	ND	0.0019	0.00087	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.0019	0.00096	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.0019	0.00096	mg/l	
100-51-6	Benzyl Alcohol	ND	0.019	0.0096	mg/l	
101-55-3	4-Bromophenyl phenyl ether	ND	0.0019	0.00067	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.0019	0.0012	mg/l	
86-74-8	Carbazole	ND	0.0019	0.00077	mg/l	
106-47-8	4-Chloroaniline	ND	0.0038	0.0019	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.0019	0.00067	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.0038	0.0019	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: SLC-05-SW
Lab Sample ID: DA82704-6
Matrix: AQ - Water
Method: SW846 8270E SW846 3510C
Project: SLC Electronics Recycling ER

Date Sampled: 05/22/26

Date Received: 05/23/26

Percent Solids: n/a

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.0019	0.00067	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.0019	0.00067	mg/l	
218-01-9	Chrysene	ND	0.0019	0.00067	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.0019	0.0012	mg/l	
132-64-9	Dibenzofuran	ND	0.0019	0.00067	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.0019	0.0012	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.0019	0.00077	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.0019	0.00077	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.0019	0.00087	mg/l	
91-94-1	3,3' -Dichlorobenzidine	ND	0.0048	0.0038	mg/l	
84-66-2	Diethyl phthalate	ND	0.0019	0.00077	mg/l	
131-11-3	Dimethyl phthalate	ND	0.0019	0.00067	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	0.0038	0.0019	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.0038	0.0019	mg/l	
117-84-0	Di-n-octyl phthalate	ND	0.0019	0.00077	mg/l	
122-66-7	1,2-Diphenylhydrazine	ND	0.0019	0.00067	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	0.0019	0.00067	mg/l	J
206-44-0	Fluoranthene	ND	0.0019	0.00087	mg/l	
86-73-7	Fluorene	ND	0.0019	0.00058	mg/l	
118-74-1	Hexachlorobenzene	ND	0.0019	0.00067	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0019	0.00087	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.0048	0.0038	mg/l	
67-72-1	Hexachloroethane	ND	0.0019	0.00087	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0019	0.0013	mg/l	
78-59-1	Isophorone	ND	0.0019	0.00067	mg/l	
90-12-0	1-Methylnaphthalene	ND	0.0019	0.00067	mg/l	
91-57-6	2-Methylnaphthalene	ND	0.0019	0.00067	mg/l	
91-20-3	Naphthalene	0.0017	0.0019	0.00077	mg/l	J
88-74-4	2-Nitroaniline	ND	0.0038	0.0019	mg/l	
99-09-2	3-Nitroaniline	ND	0.0048	0.0038	mg/l	
100-01-6	4-Nitroaniline	ND	0.0038	0.0019	mg/l	
98-95-3	Nitrobenzene	ND	0.0019	0.00077	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.0096	0.0048	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.0019	0.00067	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.0038	0.0019	mg/l	
108-60-1	2,2' -Oxybis(1-chloropropane)	ND	0.0019	0.00096	mg/l	
85-01-8	Phenanthrene	ND	0.0019	0.00058	mg/l	
129-00-0	Pyrene	ND	0.0019	0.00067	mg/l	
110-86-1	Pyridine	ND	0.019	0.0072	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0019	0.00077	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	39%		5-130%
4165-62-2	Phenol-d5	29%		5-130%
118-79-6	2,4,6-Tribromophenol	55%		5-143%
4165-60-0	Nitrobenzene-d5	84%		10-135%
321-60-8	2-Fluorobiphenyl	87%		10-130%
1718-51-0	Terphenyl-d14	96%		10-130%

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.10
4

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72882.D	1	05/29/26 18:57	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	0.0033	0.0000970.000049mg/l			
208-96-8	Acenaphthylene	0.00018	0.0000970.000049mg/l			
120-12-7	Anthracene	ND	0.0000970.000049mg/l			
56-55-3	Benzo(a)anthracene	ND	0.0000970.000049mg/l			
50-32-8	Benzo(a)pyrene	ND	0.0000970.000049mg/l			
205-99-2	Benzo(b)fluoranthene	ND	0.0000970.000049mg/l			
191-24-2	Benzo(g,h,i)perylene	ND	0.0000970.000049mg/l			
207-08-9	Benzo(k)fluoranthene	ND	0.0000970.000049mg/l			
218-01-9	Chrysene	ND	0.0000970.000049mg/l			
53-70-3	Dibenzo(a,h)anthracene	ND	0.0000970.000049mg/l			
206-44-0	Fluoranthene	ND	0.0000970.000049mg/l			
86-73-7	Fluorene	0.00010	0.0000970.000049mg/l			
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0000970.000049mg/l			
90-12-0	1-Methylnaphthalene	0.00021	0.00019 0.000097mg/l			
91-57-6	2-Methylnaphthalene	0.00012	0.00019 0.000097mg/l			J
91-20-3	Naphthalene	0.0013	0.00019 0.000097mg/l			
85-01-8	Phenanthrene	0.000099	0.0000970.000049mg/l			
129-00-0	Pyrene	ND	0.0000970.000049mg/l			

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	40%		36-143%
321-60-8	2-Fluorobiphenyl	74%		48-116%
1718-51-0	Terphenyl-d14	83%		45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

ND = Not detected
RL = Reporting Limit
E = Indicates value exceeds calibration range

MDL = Method Detection Limit
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 250	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	16.1	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	113	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	117	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	106000	2000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	330	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	< 2.5	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	73900	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	171	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	37700	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	2.0	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	650000	25000	ug/l	50	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	12.1	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	< 50	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48723

(4) Prep QC Batch: MP48929

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-05-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-6F	Date Received:	05/23/26
Matrix:	AQ - Water Filtered	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analized By	Method	Prep Method
Aluminum	< 50	50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Antimony	15.6	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Arsenic	105	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Barium	110	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Beryllium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cadmium	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Calcium	106000	20000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Chromium	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cobalt	0.48	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Copper	3.2	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Iron	25.0	20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Lead	< 0.50	0.50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Magnesium	76800	5000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Manganese	144	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	4.5	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Potassium	36500	10000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Selenium	1.9	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Silver	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Sodium	642000	25000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Thallium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Vanadium	7.4	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Zinc	16.9	10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48722

(4) Prep QC Batch: MP48930

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	7V110180.D	1	05/27/26 14:54	MB	n/a	n/a	V7V5284
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	0.050	0.020	mg/l	
107-02-8	Acrolein	ND	0.010	0.0070	mg/l	
107-13-1	Acrylonitrile	ND	0.0050	0.0040	mg/l	
71-43-2	Benzene	ND	0.0010	0.00050	mg/l	
108-86-1	Bromobenzene	ND	0.0010	0.00070	mg/l	
74-97-5	Bromochloromethane	ND	0.0020	0.00060	mg/l	
75-27-4	Bromodichloromethane	ND	0.0020	0.00070	mg/l	
75-25-2	Bromoform	ND	0.0020	0.00070	mg/l	
104-51-8	n-Butylbenzene	ND	0.0010	0.00060	mg/l	
135-98-8	sec-Butylbenzene	ND	0.0010	0.00050	mg/l	
98-06-6	tert-Butylbenzene	ND	0.0010	0.00060	mg/l	
75-15-0	Carbon disulfide	ND	0.0020	0.00070	mg/l	
56-23-5	Carbon tetrachloride	ND	0.0020	0.00070	mg/l	
108-90-7	Chlorobenzene	ND	0.0010	0.00060	mg/l	
75-00-3	Chloroethane	ND	0.0020	0.00060	mg/l	
110-75-8	2-Chloroethyl vinyl ether ^a	ND	0.0020	0.00050	mg/l	
67-66-3	Chloroform	0.0010	0.0020	0.00060	mg/l	J
95-49-8	o-Chlorotoluene	ND	0.0010	0.00070	mg/l	
106-43-4	p-Chlorotoluene	ND	0.0010	0.00080	mg/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	0.0040	0.0030	mg/l	
124-48-1	Dibromochloromethane	ND	0.0020	0.00060	mg/l	
106-93-4	1,2-Dibromoethane	ND	0.0015	0.0010	mg/l	
95-50-1	o-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
541-73-1	m-Dichlorobenzene	ND	0.0010	0.00060	mg/l	
106-46-7	p-Dichlorobenzene	ND	0.0020	0.00060	mg/l	
75-71-8	Dichlorodifluoromethane	ND	0.0020	0.00080	mg/l	
75-34-3	1,1-Dichloroethane	ND	0.0020	0.00050	mg/l	
107-06-2	1,2-Dichloroethane	ND	0.0020	0.00070	mg/l	
75-35-4	1,1-Dichloroethylene	ND	0.0020	0.00060	mg/l	
156-59-2	cis-1,2-Dichloroethylene	ND	0.0020	0.00080	mg/l	
156-60-5	trans-1,2-Dichloroethylene	ND	0.0020	0.00070	mg/l	
78-87-5	1,2-Dichloropropane	ND	0.0020	0.00050	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	0.0020	0.00070	mg/l	
594-20-7	2,2-Dichloropropane	ND	0.0020	0.0010	mg/l	
563-58-6	1,1-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-01-5	cis-1,3-Dichloropropene	ND	0.0020	0.00060	mg/l	
10061-02-6	trans-1,3-Dichloropropene	ND	0.0020	0.00070	mg/l	
100-41-4	Ethylbenzene	ND	0.0010	0.00060	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0040	0.0020	mg/l	
591-78-6	2-Hexanone	ND	0.010	0.0046	mg/l	
98-82-8	Isopropylbenzene	ND	0.0010	0.00050	mg/l	
99-87-6	p-Isopropyltoluene	ND	0.0010	0.00050	mg/l	
74-83-9	Methyl bromide	ND	0.0040	0.0020	mg/l	
74-87-3	Methyl chloride	ND	0.0020	0.0010	mg/l	
74-95-3	Methylene bromide	ND	0.0020	0.0010	mg/l	
75-09-2	Methylene chloride	ND	0.0040	0.0020	mg/l	
108-10-1	4-Methyl-2-pentanone	ND	0.0060	0.0050	mg/l	
78-93-3	Methyl ethyl ketone	ND	0.010	0.0050	mg/l	
1634-04-4	Methyl Tert Butyl Ether	ND	0.0015	0.0010	mg/l	
91-20-3	Naphthalene	ND	0.0040	0.0020	mg/l	
103-65-1	n-Propylbenzene	ND	0.0010	0.00050	mg/l	
100-42-5	Styrene	ND	0.0010	0.00060	mg/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	0.0010	0.00080	mg/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	0.0010	0.00070	mg/l	
127-18-4	Tetrachloroethylene	ND	0.0010	0.00050	mg/l	
108-88-3	Toluene	0.00060	0.0010	0.00050	mg/l	J
87-61-6	1,2,3-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.0010	mg/l	
71-55-6	1,1,1-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-00-5	1,1,2-Trichloroethane	ND	0.0020	0.0010	mg/l	
79-01-6	Trichloroethylene	ND	0.0010	0.00070	mg/l	
75-69-4	Trichlorofluoromethane	ND	0.0040	0.0030	mg/l	
96-18-4	1,2,3-Trichloropropane	ND	0.0020	0.0010	mg/l	
95-63-6	1,2,4-Trimethylbenzene	ND	0.0010	0.00050	mg/l	
108-67-8	1,3,5-Trimethylbenzene	ND	0.0010	0.00060	mg/l	
108-05-4	Vinyl Acetate	ND	0.010	0.0050	mg/l	
75-01-4	Vinyl chloride	ND	0.0020	0.00060	mg/l	
	m,p-Xylene	ND	0.0010	0.00096	mg/l	
95-47-6	o-Xylene	ND	0.0010	0.00060	mg/l	
1330-20-7	Xylene (total)	ND	0.0010	0.0010	mg/l	

ND = Not detected MDL = Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8260D SW846 5030C		
Project:	SLC Electronics Recycling ER		

VOA 8260 List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-130%
17060-07-0	1,2-Dichloroethane-D4	101%		70-130%
2037-26-5	Toluene-D8	96%		70-130%
460-00-4	4-Bromofluorobenzene	104%		70-130%

(a) Associated CCV outside of control limits marginal exceedance low. Results may be biased low. Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

4.12
4

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1G174525.D	1	05/29/26 18:09	TH	05/27/26 19:00	OP31393	E1G3774
Run #2							

	Initial Volume	Final Volume
Run #1	1020 ml	1.0 ml
Run #2		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	0.020	0.0098	mg/l	
59-50-7	4-Chloro-3-methyl phenol	ND	0.0039	0.0020	mg/l	
95-57-8	2-Chlorophenol	ND	0.0039	0.0020	mg/l	
120-83-2	2,4-Dichlorophenol	ND	0.0039	0.0020	mg/l	
105-67-9	2,4-Dimethylphenol	ND	0.0039	0.0020	mg/l	
534-52-1	4,6-Dinitro-o-cresol	ND	0.0049	0.0039	mg/l	
51-28-5	2,4-Dinitrophenol	ND	0.020	0.0080	mg/l	
95-48-7	2-Methylphenol	ND	0.0039	0.0020	mg/l	
106-44-5	4-Methylphenol	ND	0.0039	0.0020	mg/l	
88-75-5	2-Nitrophenol	ND	0.0039	0.0020	mg/l	
100-02-7	4-Nitrophenol	ND	0.0074	0.0049	mg/l	
87-86-5	Pentachlorophenol	ND	0.0049	0.0039	mg/l	
108-95-2	Phenol	ND	0.0039	0.0020	mg/l	
95-95-4	2,4,5-Trichlorophenol	ND	0.0039	0.0020	mg/l	
88-06-2	2,4,6-Trichlorophenol	ND	0.0039	0.0020	mg/l	
83-32-9	Acenaphthene	ND	0.0020	0.00069	mg/l	
208-96-8	Acenaphthylene	ND	0.0020	0.00059	mg/l	
62-53-3	Aniline	ND	0.0049	0.0039	mg/l	
120-12-7	Anthracene	ND	0.0020	0.00069	mg/l	
92-87-5	Benzidine	ND	0.059	0.032	mg/l	
56-55-3	Benzo(a)anthracene	ND	0.0020	0.00069	mg/l	
205-99-2	Benzo(b)fluoranthene	ND	0.0020	0.00088	mg/l	
207-08-9	Benzo(k)fluoranthene	ND	0.0020	0.00088	mg/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.0020	0.00098	mg/l	
50-32-8	Benzo(a)pyrene	ND	0.0020	0.00098	mg/l	
100-51-6	Benzyl Alcohol	ND	0.020	0.0098	mg/l	
101-55-3	4-Bromophenyl phenyl ether	ND	0.0020	0.00069	mg/l	
85-68-7	Butyl benzyl phthalate	ND	0.0020	0.0013	mg/l	
86-74-8	Carbazole	ND	0.0020	0.00078	mg/l	
106-47-8	4-Chloroaniline	ND	0.0039	0.0020	mg/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	0.0020	0.00069	mg/l	
111-44-4	bis(2-Chloroethyl)ether	ND	0.0039	0.0020	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Compound	Result	RL	MDL	Units	Q
91-58-7	2-Chloronaphthalene	ND	0.0020	0.00069	mg/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	0.0020	0.00069	mg/l	
218-01-9	Chrysene	ND	0.0020	0.00069	mg/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.0020	0.0013	mg/l	
132-64-9	Dibenzofuran	ND	0.0020	0.00069	mg/l	
84-74-2	Di-n-butyl phthalate	ND	0.0020	0.0012	mg/l	
95-50-1	1,2-Dichlorobenzene	ND	0.0020	0.00078	mg/l	
541-73-1	1,3-Dichlorobenzene	ND	0.0020	0.00078	mg/l	
106-46-7	1,4-Dichlorobenzene	ND	0.0020	0.00088	mg/l	
91-94-1	3,3' -Dichlorobenzidine	ND	0.0049	0.0039	mg/l	
84-66-2	Diethyl phthalate	ND	0.0020	0.00078	mg/l	
131-11-3	Dimethyl phthalate	ND	0.0020	0.00069	mg/l	
121-14-2	2,4-Dinitrotoluene	ND	0.0039	0.0020	mg/l	
606-20-2	2,6-Dinitrotoluene	ND	0.0039	0.0020	mg/l	
117-84-0	Di-n-octyl phthalate	ND	0.0020	0.00078	mg/l	
122-66-7	1,2-Diphenylhydrazine	ND	0.0020	0.00069	mg/l	
117-81-7	bis(2-Ethylhexyl)phthalate	0.0015	0.0020	0.00069	mg/l	J
206-44-0	Fluoranthene	ND	0.0020	0.00088	mg/l	
86-73-7	Fluorene	ND	0.0020	0.00059	mg/l	
118-74-1	Hexachlorobenzene	ND	0.0020	0.00069	mg/l	
87-68-3	Hexachlorobutadiene	ND	0.0020	0.00088	mg/l	
77-47-4	Hexachlorocyclopentadiene	ND	0.0049	0.0039	mg/l	
67-72-1	Hexachloroethane	ND	0.0020	0.00088	mg/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.0020	0.0014	mg/l	
78-59-1	Isophorone	ND	0.0020	0.00069	mg/l	
90-12-0	1-Methylnaphthalene	ND	0.0020	0.00069	mg/l	
91-57-6	2-Methylnaphthalene	ND	0.0020	0.00069	mg/l	
91-20-3	Naphthalene	ND	0.0020	0.00078	mg/l	
88-74-4	2-Nitroaniline	ND	0.0039	0.0020	mg/l	
99-09-2	3-Nitroaniline	ND	0.0049	0.0039	mg/l	
100-01-6	4-Nitroaniline	ND	0.0039	0.0020	mg/l	
98-95-3	Nitrobenzene	ND	0.0020	0.00078	mg/l	
62-75-9	N-Nitrosodimethylamine	ND	0.0098	0.0049	mg/l	
86-30-6	N-Nitrosodiphenylamine	ND	0.0020	0.00069	mg/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	0.0039	0.0020	mg/l	
108-60-1	2,2' -Oxybis(1-chloropropane)	ND	0.0020	0.00098	mg/l	
85-01-8	Phenanthrene	ND	0.0020	0.00059	mg/l	
129-00-0	Pyrene	ND	0.0020	0.00069	mg/l	
110-86-1	Pyridine	ND	0.020	0.0074	mg/l	
120-82-1	1,2,4-Trichlorobenzene	ND	0.0020	0.00078	mg/l	

ND = Not detected MDL = Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E SW846 3510C		
Project:	SLC Electronics Recycling ER		

ABN Full List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	36%		5-130%
4165-62-2	Phenol-d5	25%		5-130%
118-79-6	2,4,6-Tribromophenol	59%		5-143%
4165-60-0	Nitrobenzene-d5	64%		10-135%
321-60-8	2-Fluorobiphenyl	67%		10-130%
1718-51-0	Terphenyl-d14	90%		10-130%

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

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4

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Method:	SW846 8270E BY SIM SW846 3510C		
Project:	SLC Electronics Recycling ER		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 ^a	W72883.D	1	05/29/26 19:24	ALA	05/27/26 15:00	L:OP30566	L:EW3370
Run #2							

	Initial Volume	Final Volume
Run #1	1030 ml	1.0 ml
Run #2		

BN PAH List

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	0.00023		0.0000970.000049mg/l		
208-96-8	Acenaphthylene	ND		0.0000970.000049mg/l		
120-12-7	Anthracene	ND		0.0000970.000049mg/l		
56-55-3	Benzo(a)anthracene	ND		0.0000970.000049mg/l		
50-32-8	Benzo(a)pyrene	ND		0.0000970.000049mg/l		
205-99-2	Benzo(b)fluoranthene	ND		0.0000970.000049mg/l		
191-24-2	Benzo(g,h,i)perylene	ND		0.0000970.000049mg/l		
207-08-9	Benzo(k)fluoranthene	ND		0.0000970.000049mg/l		
218-01-9	Chrysene	ND		0.0000970.000049mg/l		
53-70-3	Dibenzo(a,h)anthracene	ND		0.0000970.000049mg/l		
206-44-0	Fluoranthene	ND		0.0000970.000049mg/l		
86-73-7	Fluorene	ND		0.0000970.000049mg/l		
193-39-5	Indeno(1,2,3-cd)pyrene	ND		0.0000970.000049mg/l		
90-12-0	1-Methylnaphthalene	ND		0.00019 0.000097mg/l		
91-57-6	2-Methylnaphthalene	ND		0.00019 0.000097mg/l		
91-20-3	Naphthalene	ND		0.00019 0.000097mg/l		
85-01-8	Phenanthrene	ND		0.0000970.000049mg/l		
129-00-0	Pyrene	ND		0.0000970.000049mg/l		

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
4165-60-0	Nitrobenzene-d5	41%		36-143%
321-60-8	2-Fluorobiphenyl	72%		48-116%
1718-51-0	Terphenyl-d14	86%		45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume. Analysis performed at SGS Scott, LA.

ND = Not detected
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

MDL = Method Detection Limit
 J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7	Date Received:	05/23/26
Matrix:	AQ - Water	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 250	250	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Antimony	6.8	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Arsenic	16.3	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Barium	77.5	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Beryllium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cadmium	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Calcium	209000	2000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Chromium	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Cobalt	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Copper	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Iron	272	100	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Lead	< 2.5	2.5	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Magnesium	57300	500	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Manganese	93.5	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	< 10	10	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Potassium	50600	1000	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Selenium	2.4	2.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Silver	< 0.50	0.50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Sodium	1040000	25000	ug/l	50	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Thallium	< 1.0	1.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Vanadium	7.7	5.0	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³
Zinc	< 50	50	ug/l	5	05/27/26	06/04/26	CDL SW846 6020B ²	SW846 3010A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48723

(4) Prep QC Batch: MP48929

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SLC-06-SW	Date Sampled:	05/22/26
Lab Sample ID:	DA82704-7F	Date Received:	05/23/26
Matrix:	AQ - Water Filtered	Percent Solids:	n/a
Project:	SLC Electronics Recycling ER		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Aluminum	< 50	50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Antimony	6.3	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Arsenic	14.4	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Barium	77.3	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Beryllium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cadmium	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Calcium	206000	20000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Chromium	< 2.0	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Cobalt	0.57	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Copper	4.9	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Iron	27.7	20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Lead	8.0	0.50	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Magnesium	55500	5000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Manganese	84.5	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Mercury	< 0.10	0.10	ug/l	1	06/04/26	06/04/26	CDL SW846 7470A ¹	SW846 7470A ⁴
Nickel	3.9	2.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Potassium	48000	10000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Selenium	2.2	0.40	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Silver	< 0.10	0.10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Sodium	997000	25000	ug/l	50	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Thallium	< 0.20	0.20	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Vanadium	3.9	1.0	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³
Zinc	19.6	10	ug/l	1	05/27/26	06/05/26	CDL SW846 6020B ²	SW846 3005A ³

(1) Instrument QC Batch: MA20648

(2) Instrument QC Batch: MA20650

(3) Prep QC Batch: MP48722

(4) Prep QC Batch: MP48930

RL = Reporting Limit

Misc. Forms

5

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody



CHAIN OF CUSTODY

SGS North America Inc. - Wheat Ridge
4036 Youngfield Street, Wheat Ridge, CO 80033
TEL: 303-425-6021 FAX: 303-425-6854
www.sgs.com/ehsusa

[illegible]

SGS Sample Receipt Summary

Job Number: da82704

Client: TETRA TECH

Project: SLC ELECTRONICS

Date / Time Received: 5/23/2026 12:00:00 PM

Delivery Method: hd

Airbill #'s:

Cooler Temps (Raw Measured) °C: Cooler 1: (3.0);

Cooler Temps (Corrected) °C: Cooler 1: (3.0);

Cooler Security

Y or N

1. Custody Seals Present: ☒ ☐
2. Custody Seals Intact: ☒ ☐

3. COC Present: ☒ ☐
4. Smpl Dates/Time OK: ☒ ☐

Cooler Temperature

Y or N

1. Temp criteria achieved: ☒ ☐
2. Cooler temp verification: IR Gun
3. Cooler media: Ice (Bag)
4. No. Coolers: 1

Quality Control Preservation

Y or N N/A

1. Trip Blank present / cooler: ☐ ☐ ☒
2. Trip Blank listed on COC: ☐ ☐ ☒
3. Samples preserved properly: ☒ ☐
4. VOCs headspace free: ☐ ☒ ☐

Sample Integrity - Documentation

Y or N

1. Sample labels present on bottles: ☒ ☐
2. Container labeling complete: ☒ ☐
3. Sample container label / COC agree: ☒ ☐

Sample Integrity - Condition

Y or N

1. Sample recvd within HT: ☒ ☐
2. All containers accounted for: ☒ ☐
3. Condition of sample: Intact

Sample Integrity - Instructions

Y or N N/A

1. Analysis requested is clear: ☒ ☐
2. Bottles received for unspecified tests: ☐ ☒
3. Sufficient volume recvd for analysis: ☒ ☐
4. Compositing instructions clear: ☐ ☐ ☒
5. Filtering instructions clear: ☐ ☐ ☒

Test Strip Lot #s: pH 1-12: pH 12+: Other: (Specify)

Comments

DA82704: Chain of Custody

Page 2 of 5

Responded to by:

Response Date:

DA82704: Chain of Custody
Page 3 of 5

SGS Sample Receipt Summary

Job Number: da82704

Client: TETRA TECH

Project: SLC ELECTRONICS

Date / Time Received: 5/23/2026 12:00:00 PM

Delivery Method: hd

Airbill #'s:

Cooler Temps (Raw Measured) °C: 3

Cooler Temps (Corrected) °C: 3

Cooler Security

Y or N

1. Custody Seals Present: ☒ ☐
2. Custody Seals Intact: ☒ ☐

3. COC Present: ☒ ☐
4. Smpl Dates/Time OK: ☒ ☐

Cooler Temperature

Y or N

1. Temp criteria achieved: ☒ ☐
2. Cooler temp verification: Bar Therm
3. Cooler media: Ice (bag)
4. No. Coolers: 1

Quality Control Preservation

Y or N N/A

1. Trip Blank present / cooler: ☐ ☐ ☒
2. Trip Blank listed on COC: ☐ ☐ ☒
3. Samples preserved properly: ☒ ☐
4. VOCs headspace free: ☒ ☐ ☐

Sample Integrity - Documentation

Y or N

1. Sample labels present on bottles: ☒ ☐
2. Container labeling complete: ☒ ☐
3. Sample container label / COC agree: ☒ ☐

Sample Integrity - Condition

Y or N

1. Sample recvd within HT: ☒ ☐
2. All containers accounted for: ☒ ☐
3. Condition of sample: Intact

Sample Integrity - Instructions

Y or N N/A

1. Analysis requested is clear: ☒ ☐
2. Bottles received for unspecified tests: ☐ ☒
3. Sufficient volume recvd for analysis: ☒ ☐
4. Compositing instructions clear: ☐ ☐ ☒
5. Filtering instructions clear: ☐ ☐ ☒

Test Strip Lot #s: pH 1-12: pH 12+: Other: (Specify)

Comments No times on COC or bottles.

DA82704: Chain of Custody

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Responded to by: Francesca Koenig

Response Date: 05/26/2026

Per Amelia Byl,
5/21/2026
SLC-01-SW – 5:09 PM

5/22/2026
SLC-02-SW – 8:34 AM
SLC-03-SW – 10:16 AM
SLC-03-SW-DUP – 10:22 AM
SLC-04-SW – 11:09 AM
SLC-05-SW – 11:38 AM
SLC-06-SW – 12:30 PM

5.1

5

DA82704: Chain of Custody
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MS Volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Page 1 of 3

Job Number: DA82704

Account: TTCOD Tetra Tech EMI

Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V7V5284-MB	7V110173.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples:

Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	50	20	ug/l	
107-02-8	Acrolein	ND	10	7.0	ug/l	
107-13-1	Acrylonitrile	ND	5.0	4.0	ug/l	
71-43-2	Benzene	ND	1.0	0.50	ug/l	
108-86-1	Bromobenzene	ND	1.0	0.70	ug/l	
74-97-5	Bromochloromethane	ND	2.0	0.60	ug/l	
75-27-4	Bromodichloromethane	ND	2.0	0.70	ug/l	
75-25-2	Bromoform	ND	2.0	0.70	ug/l	
104-51-8	n-Butylbenzene	ND	1.0	0.60	ug/l	
135-98-8	sec-Butylbenzene	ND	1.0	0.50	ug/l	
98-06-6	tert-Butylbenzene	ND	1.0	0.60	ug/l	
75-15-0	Carbon disulfide	ND	2.0	0.70	ug/l	
56-23-5	Carbon tetrachloride	ND	2.0	0.70	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.60	ug/l	
75-00-3	Chloroethane	ND	2.0	0.60	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	2.0	0.50	ug/l	
67-66-3	Chloroform	ND	2.0	0.60	ug/l	
95-49-8	o-Chlorotoluene	ND	1.0	0.70	ug/l	
106-43-4	p-Chlorotoluene	ND	1.0	0.80	ug/l	
96-12-8	1,2-Dibromo-3-chloropropane	ND	4.0	3.0	ug/l	
124-48-1	Dibromochloromethane	ND	2.0	0.60	ug/l	
106-93-4	1,2-Dibromoethane	ND	1.5	1.0	ug/l	
95-50-1	o-Dichlorobenzene	ND	1.0	0.60	ug/l	
541-73-1	m-Dichlorobenzene	ND	1.0	0.60	ug/l	
106-46-7	p-Dichlorobenzene	ND	2.0	0.60	ug/l	
75-71-8	Dichlorodifluoromethane	ND	2.0	0.80	ug/l	
75-34-3	1,1-Dichloroethane	ND	2.0	0.50	ug/l	
107-06-2	1,2-Dichloroethane	ND	2.0	0.70	ug/l	
75-35-4	1,1-Dichloroethylene	ND	2.0	0.60	ug/l	
156-59-2	cis-1,2-Dichloroethylene	ND	2.0	0.80	ug/l	
156-60-5	trans-1,2-Dichloroethylene	ND	2.0	0.70	ug/l	
78-87-5	1,2-Dichloropropane	ND	2.0	0.50	ug/l	
142-28-9	1,3-Dichloropropane	ND	2.0	0.70	ug/l	
594-20-7	2,2-Dichloropropane	ND	2.0	1.0	ug/l	
563-58-6	1,1-Dichloropropene	ND	2.0	0.60	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	2.0	0.60	ug/l	

Method Blank Summary

Page 2 of 3

Job Number: DA82704

Account: TTCOD Tetra Tech EMI

Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V7V5284-MB	7V110173.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples:

Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Result	RL	MDL	Units	Q
10061-02-6	trans-1,3-Dichloropropene	ND	2.0	0.70	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.60	ug/l	
87-68-3	Hexachlorobutadiene	ND	4.0	2.0	ug/l	
591-78-6	2-Hexanone	ND	10	4.6	ug/l	
98-82-8	Isopropylbenzene	ND	1.0	0.50	ug/l	
99-87-6	p-Isopropyltoluene	ND	1.0	0.50	ug/l	
74-83-9	Methyl bromide	ND	4.0	2.0	ug/l	
74-87-3	Methyl chloride	ND	2.0	1.0	ug/l	
74-95-3	Methylene bromide	ND	2.0	1.0	ug/l	
75-09-2	Methylene chloride	ND	4.0	2.0	ug/l	
108-10-1	4-Methyl-2-pentanone	ND	6.0	5.0	ug/l	
78-93-3	Methyl ethyl ketone	ND	10	5.0	ug/l	
1634-04-4	Methyl Tert Butyl Ether	ND	1.5	1.0	ug/l	
91-20-3	Naphthalene	ND	4.0	2.0	ug/l	
103-65-1	n-Propylbenzene	ND	1.0	0.50	ug/l	
100-42-5	Styrene	ND	1.0	0.60	ug/l	
630-20-6	1,1,1,2-Tetrachloroethane	ND	1.0	0.80	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.70	ug/l	
127-18-4	Tetrachloroethylene	ND	1.0	0.50	ug/l	
108-88-3	Toluene	ND	1.0	0.50	ug/l	
87-61-6	1,2,3-Trichlorobenzene	ND	2.0	1.0	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	2.0	1.0	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	2.0	1.0	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	2.0	1.0	ug/l	
79-01-6	Trichloroethylene	ND	1.0	0.70	ug/l	
75-69-4	Trichlorofluoromethane	ND	4.0	3.0	ug/l	
96-18-4	1,2,3-Trichloropropane	ND	2.0	1.0	ug/l	
95-63-6	1,2,4-Trimethylbenzene	ND	1.0	0.50	ug/l	
108-67-8	1,3,5-Trimethylbenzene	ND	1.0	0.60	ug/l	
108-05-4	Vinyl Acetate	ND	10	5.0	ug/l	
75-01-4	Vinyl chloride	ND	2.0	0.60	ug/l	
	m,p-Xylene	ND	1.0	0.96	ug/l	
95-47-6	o-Xylene	ND	1.0	0.60	ug/l	
1330-20-7	Xylene (total)	ND	1.0	1.0	ug/l	

Method Blank Summary

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V7V5284-MB	7V110173.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples: Method: SW846 8260D
DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Surrogate Recoveries	Limits
1868-53-7	Dibromofluoromethane	106% 70-130%
17060-07-0	1,2-Dichloroethane-D4	97% 70-130%
2037-26-5	Toluene-D8	98% 70-130%
460-00-4	4-Bromofluorobenzene	106% 70-130%

Blank Spike Summary

Page 1 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V7V5284-BS	7V110172.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples:

Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
67-64-1	Acetone	250	253	101	56-140
107-02-8	Acrolein	200	259	130	45-157
107-13-1	Acrylonitrile	200	228	114	63-131
71-43-2	Benzene	50	52.0	104	70-130
108-86-1	Bromobenzene	50	51.2	102	70-130
74-97-5	Bromochloromethane	50	55.9	112	70-130
75-27-4	Bromodichloromethane	50	52.3	105	70-130
75-25-2	Bromoform	50	52.8	106	70-130
104-51-8	n-Butylbenzene	50	53.7	107	70-130
135-98-8	sec-Butylbenzene	50	54.1	108	70-130
98-06-6	tert-Butylbenzene	50	52.7	105	70-130
75-15-0	Carbon disulfide	50	57.1	114	59-130
56-23-5	Carbon tetrachloride	50	57.7	115	70-130
108-90-7	Chlorobenzene	50	52.7	105	70-130
75-00-3	Chloroethane	50	53.8	108	65-131
110-75-8	2-Chloroethyl vinyl ether	50	37.7	75	70-130
67-66-3	Chloroform	50	56.7	113	70-130
95-49-8	o-Chlorotoluene	50	53.9	108	70-130
106-43-4	p-Chlorotoluene	50	51.5	103	70-130
96-12-8	1,2-Dibromo-3-chloropropane	50	49.1	98	70-130
124-48-1	Dibromochloromethane	50	52.5	105	70-130
106-93-4	1,2-Dibromoethane	50	52.0	104	70-130
95-50-1	o-Dichlorobenzene	50	53.5	107	70-130
541-73-1	m-Dichlorobenzene	50	52.4	105	70-130
106-46-7	p-Dichlorobenzene	50	52.8	106	70-130
75-71-8	Dichlorodifluoromethane	50	57.3	115	61-138
75-34-3	1,1-Dichloroethane	50	55.8	112	70-130
107-06-2	1,2-Dichloroethane	50	51.0	102	70-130
75-35-4	1,1-Dichloroethylene	50	61.1	122	70-130
156-59-2	cis-1,2-Dichloroethylene	50	57.6	115	70-130
156-60-5	trans-1,2-Dichloroethylene	50	58.8	118	70-130
78-87-5	1,2-Dichloropropane	50	52.7	105	70-130
142-28-9	1,3-Dichloropropane	50	53.5	107	70-130
594-20-7	2,2-Dichloropropane	50	56.1	112	70-135
563-58-6	1,1-Dichloropropene	50	57.7	115	70-130
10061-01-5	cis-1,3-Dichloropropene	50	53.5	107	70-130

* = Outside of Control Limits.

Blank Spike Summary

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Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V7V5284-BS	7V110172.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples:

Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
10061-02-6	trans-1,3-Dichloropropene	50	51.4	103	70-130
100-41-4	Ethylbenzene	50	55.0	110	70-130
87-68-3	Hexachlorobutadiene	50	52.1	104	66-132
591-78-6	2-Hexanone	250	252	101	70-130
98-82-8	Isopropylbenzene	50	63.3	127	70-130
99-87-6	p-Isopropyltoluene	50	53.2	106	70-130
74-83-9	Methyl bromide	50	56.8	114	70-130
74-87-3	Methyl chloride	50	50.4	101	67-130
74-95-3	Methylene bromide	50	52.4	105	70-130
75-09-2	Methylene chloride	50	58.6	117	70-130
108-10-1	4-Methyl-2-pentanone	250	253	101	70-130
78-93-3	Methyl ethyl ketone	250	268	107	63-133
1634-04-4	Methyl Tert Butyl Ether	50	49.7	99	70-130
91-20-3	Naphthalene	50	50.6	101	69-130
103-65-1	n-Propylbenzene	50	53.0	106	70-130
100-42-5	Styrene	50	58.3	117	70-130
630-20-6	1,1,1,2-Tetrachloroethane	50	52.7	105	70-130
79-34-5	1,1,2,2-Tetrachloroethane	50	47.4	95	70-130
127-18-4	Tetrachloroethylene	50	53.0	106	70-130
108-88-3	Toluene	50	53.8	108	70-130
87-61-6	1,2,3-Trichlorobenzene	50	51.9	104	62-130
120-82-1	1,2,4-Trichlorobenzene	50	52.1	104	70-130
71-55-6	1,1,1-Trichloroethane	50	55.9	112	70-130
79-00-5	1,1,2-Trichloroethane	50	50.7	101	70-130
79-01-6	Trichloroethylene	50	53.6	107	70-130
75-69-4	Trichlorofluoromethane	50	57.5	115	70-130
96-18-4	1,2,3-Trichloropropane	50	50.7	101	70-130
95-63-6	1,2,4-Trimethylbenzene	50	53.7	107	70-130
108-67-8	1,3,5-Trimethylbenzene	50	53.0	106	70-130
108-05-4	Vinyl Acetate	200	221	111	67-137
75-01-4	Vinyl chloride	50	52.2	104	70-130
	m,p-Xylene	100	108	108	70-130
95-47-6	o-Xylene	50	54.6	109	70-130
1330-20-7	Xylene (total)	150	163	109	70-130

* = Outside of Control Limits.

Blank Spike Summary

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V7V5284-BS	7V110172.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples: Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Surrogate Recoveries	BSP	Limits
1868-53-7	Dibromofluoromethane	110%	70-130%
17060-07-0	1,2-Dichloroethane-D4	100%	70-130%
2037-26-5	Toluene-D8	101%	70-130%
460-00-4	4-Bromofluorobenzene	97%	70-130%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Page 1 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
DA82704-2MS	7V110181.D	1	05/27/26	MB	n/a	n/a	V7V5284
DA82704-2MSD	7V110182.D	1	05/27/26	MB	n/a	n/a	V7V5284
DA82704-2	7V110175.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples:

Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	DA82704-2 ug/l	Spike Q ug/l	MS ug/l	MS %	Spike ug/l	MSD ug/l	MSD %	RPD	Limits Rec/RPD
67-64-1	Acetone	ND	250	233	93	250	244	98	5	56-152/30
107-02-8	Acrolein	ND	200	249	125	200	254	127	2	34-166/30
107-13-1	Acrylonitrile	ND	200	234	117	200	235	118	0	63-135/30
71-43-2	Benzene	ND	50	53.2	106	50	53.3	107	0	70-130/30
108-86-1	Bromobenzene	ND	50	50.9	102	50	52.1	104	2	70-130/30
74-97-5	Bromochloromethane	ND	50	57.3	115	50	59.5	119	4	70-130/30
75-27-4	Bromodichloromethane	ND	50	53.2	106	50	54.5	109	2	70-130/30
75-25-2	Bromoform	ND	50	51.6	103	50	52.3	105	1	70-130/30
104-51-8	n-Butylbenzene	ND	50	54.2	108	50	53.8	108	1	70-130/30
135-98-8	sec-Butylbenzene	ND	50	54.1	108	50	53.9	108	0	70-130/30
98-06-6	tert-Butylbenzene	ND	50	54.0	108	50	53.0	106	2	70-130/30
75-15-0	Carbon disulfide	ND	50	57.1	114	50	58.6	117	3	59-130/30
56-23-5	Carbon tetrachloride	ND	50	56.5	113	50	56.7	113	0	70-130/30
108-90-7	Chlorobenzene	ND	50	53.3	107	50	52.7	105	1	70-130/30
75-00-3	Chloroethane	ND	50	58.1	116	50	59.3	119	2	65-132/30
110-75-8	2-Chloroethyl vinyl ether	ND	50	ND	0* a	50	ND	0* a	nc	48-141/30
67-66-3	Chloroform	ND	50	56.1	112	50	57.0	114	2	62-130/30
95-49-8	o-Chlorotoluene	ND	50	53.5	107	50	53.8	108	1	70-130/30
106-43-4	p-Chlorotoluene	ND	50	52.4	105	50	52.6	105	0	70-130/30
96-12-8	1,2-Dibromo-3-chloropropane	ND	50	47.7	95	50	47.8	96	0	69-135/30
124-48-1	Dibromochloromethane	ND	50	52.7	105	50	53.0	106	1	70-130/30
106-93-4	1,2-Dibromoethane	ND	50	53.8	108	50	53.5	107	1	70-130/30
95-50-1	o-Dichlorobenzene	ND	50	54.7	109	50	53.6	107	2	70-130/30
541-73-1	m-Dichlorobenzene	ND	50	52.7	105	50	53.5	107	2	70-130/30
106-46-7	p-Dichlorobenzene	ND	50	53.5	107	50	54.3	109	1	70-130/30
75-71-8	Dichlorodifluoromethane	ND	50	55.0	110	50	58.0	116	5	56-145/30
75-34-3	1,1-Dichloroethane	ND	50	55.8	112	50	58.0	116	4	70-130/30
107-06-2	1,2-Dichloroethane	ND	50	48.8	98	50	50.2	100	3	70-130/30
75-35-4	1,1-Dichloroethylene	ND	50	62.0	124	50	62.2	124	0	70-130/30
156-59-2	cis-1,2-Dichloroethylene	ND	50	59.1	118	50	58.4	117	1	70-130/30
156-60-5	trans-1,2-Dichloroethylene	ND	50	58.8	118	50	61.0	122	4	70-130/30
78-87-5	1,2-Dichloropropane	ND	50	53.5	107	50	53.5	107	0	70-130/30
142-28-9	1,3-Dichloropropane	ND	50	54.3	109	50	53.5	107	1	70-130/30
594-20-7	2,2-Dichloropropane	ND	50	53.6	107	50	53.2	106	1	70-135/30
563-58-6	1,1-Dichloropropene	ND	50	56.8	114	50	59.3	119	4	70-130/30
10061-01-5	cis-1,3-Dichloropropene	ND	50	52.1	104	50	53.0	106	2	70-130/30

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Page 2 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
DA82704-2MS	7V110181.D	1	05/27/26	MB	n/a	n/a	V7V5284
DA82704-2MSD	7V110182.D	1	05/27/26	MB	n/a	n/a	V7V5284
DA82704-2	7V110175.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples:

Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	DA82704-2 ug/l	Spike Q ug/l	MS ug/l	MS %	Spike ug/l	MSD ug/l	MSD %	RPD	Limits Rec/RPD
10061-02-6	trans-1,3-Dichloropropene	ND	50	50.7	101	50	51.4	103	1	70-130/30
100-41-4	Ethylbenzene	ND	50	55.8	112	50	55.6	111	0	70-130/30
87-68-3	Hexachlorobutadiene	ND	50	52.2	104	50	51.7	103	1	66-132/30
591-78-6	2-Hexanone	ND	250	255	102	250	258	103	1	70-132/30
98-82-8	Isopropylbenzene	ND	50	63.8	128	50	63.3	127	1	70-130/30
99-87-6	p-Isopropyltoluene	ND	50	53.9	108	50	54.1	108	0	70-130/30
74-83-9	Methyl bromide	ND	50	58.2	116	50	57.7	115	1	70-131/30
74-87-3	Methyl chloride	ND	50	55.3	111	50	57.4	115	4	63-138/30
74-95-3	Methylene bromide	ND	50	52.2	104	50	54.0	108	3	70-130/30
75-09-2	Methylene chloride	ND	50	56.9	114	50	60.1	120	5	70-130/30
108-10-1	4-Methyl-2-pentanone	ND	250	252	101	250	256	102	2	70-132/30
78-93-3	Methyl ethyl ketone	ND	250	263	105	250	264	106	0	62-140/30
1634-04-4	Methyl Tert Butyl Ether	ND	50	50.4	101	50	51.2	102	2	70-130/30
91-20-3	Naphthalene	ND	50	52.2	104	50	53.1	106	2	66-130/30
103-65-1	n-Propylbenzene	ND	50	53.9	108	50	54.0	108	0	70-130/30
100-42-5	Styrene	ND	50	57.5	115	50	57.7	115	0	70-130/30
630-20-6	1,1,1,2-Tetrachloroethane	ND	50	54.6	109	50	54.8	110	0	70-130/30
79-34-5	1,1,2,2-Tetrachloroethane	ND	50	48.8	98	50	50.4	101	3	70-130/30
127-18-4	Tetrachloroethylene	ND	50	55.5	111	50	54.8	110	1	70-130/30
108-88-3	Toluene	ND	50	54.2	108	50	53.0	106	2	70-130/30
87-61-6	1,2,3-Trichlorobenzene	ND	50	52.6	105	50	53.4	107	2	61-130/30
120-82-1	1,2,4-Trichlorobenzene	ND	50	53.6	107	50	53.9	108	1	70-130/30
71-55-6	1,1,1-Trichloroethane	ND	50	54.4	109	50	55.3	111	2	70-130/30
79-00-5	1,1,2-Trichloroethane	ND	50	52.2	104	50	51.9	104	1	70-130/30
79-01-6	Trichloroethylene	ND	50	54.5	109	50	55.7	111	2	70-136/30
75-69-4	Trichlorofluoromethane	ND	50	58.8	118	50	58.2	116	1	70-130/30
96-18-4	1,2,3-Trichloropropane	ND	50	51.7	103	50	51.5	103	0	65-134/30
95-63-6	1,2,4-Trimethylbenzene	ND	50	54.0	108	50	54.0	108	0	70-130/30
108-67-8	1,3,5-Trimethylbenzene	ND	50	53.6	107	50	53.6	107	0	70-130/30
108-05-4	Vinyl Acetate	ND	200	213	107	200	217	109	2	52-146/30
75-01-4	Vinyl chloride	ND	50	56.4	113	50	57.0	114	1	70-141/30
	m,p-Xylene	ND	100	109	109	100	109	109	0	70-130/30
95-47-6	o-Xylene	ND	50	55.8	112	50	54.7	109	2	70-130/30
1330-20-7	Xylene (total)	ND	150	164	109	150	163	109	1	70-130/30

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
DA82704-2MS	7V110181.D	1	05/27/26	MB	n/a	n/a	V7V5284
DA82704-2MSD	7V110182.D	1	05/27/26	MB	n/a	n/a	V7V5284
DA82704-2	7V110175.D	1	05/27/26	MB	n/a	n/a	V7V5284

The QC reported here applies to the following samples: Method: SW846 8260D

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Surrogate Recoveries	MS	MSD	DA82704-2	Limits
1868-53-7	Dibromofluoromethane	107%	110%	104%	70-130%
17060-07-0	1,2-Dichloroethane-D4	101%	101%	98%	70-130%
2037-26-5	Toluene-D8	99%	99%	98%	70-130%
460-00-4	4-Bromofluorobenzene	95%	95%	101%	70-130%

(a) Recovery of 2-chloroethyl vinyl ether is affected by sample preservation.

* = Outside of Control Limits.

MS Semi-volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

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Job Number: DA82704

Account: TTCOD Tetra Tech EMI

Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-MB	1G174506A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples:

Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Result	RL	MDL	Units	Q
65-85-0	Benzoic Acid	ND	20	10	ug/l	
59-50-7	4-Chloro-3-methyl phenol	ND	4.0	2.0	ug/l	
95-57-8	2-Chlorophenol	ND	4.0	2.0	ug/l	
120-83-2	2,4-Dichlorophenol	ND	4.0	2.0	ug/l	
105-67-9	2,4-Dimethylphenol	2.8	4.0	2.0	ug/l	J
534-52-1	4,6-Dinitro-o-cresol	ND	5.0	4.0	ug/l	
51-28-5	2,4-Dinitrophenol	ND	20	8.2	ug/l	
95-48-7	2-Methylphenol	ND	4.0	2.0	ug/l	
106-44-5	4-Methylphenol	ND	4.0	2.0	ug/l	
88-75-5	2-Nitrophenol	ND	4.0	2.0	ug/l	
100-02-7	4-Nitrophenol	ND	7.5	5.0	ug/l	
87-86-5	Pentachlorophenol	ND	5.0	4.0	ug/l	
108-95-2	Phenol	ND	4.0	2.0	ug/l	
95-95-4	2,4,5-Trichlorophenol	ND	4.0	2.0	ug/l	
88-06-2	2,4,6-Trichlorophenol	ND	4.0	2.0	ug/l	
83-32-9	Acenaphthene	ND	2.0	0.70	ug/l	
208-96-8	Acenaphthylene	ND	2.0	0.60	ug/l	
62-53-3	Aniline	ND	5.0	4.0	ug/l	
120-12-7	Anthracene	ND	2.0	0.70	ug/l	
92-87-5	Benzidine	ND	60	33	ug/l	
56-55-3	Benzo(a)anthracene	ND	2.0	0.70	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	2.0	0.90	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	2.0	0.90	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	2.0	1.0	ug/l	
50-32-8	Benzo(a)pyrene	ND	2.0	1.0	ug/l	
100-51-6	Benzyl Alcohol	ND	20	10	ug/l	
101-55-3	4-Bromophenyl phenyl ether	ND	2.0	0.70	ug/l	
85-68-7	Butyl benzyl phthalate	ND	2.0	1.3	ug/l	
86-74-8	Carbazole	ND	2.0	0.80	ug/l	
106-47-8	4-Chloroaniline	ND	4.0	2.0	ug/l	
111-91-1	bis(2-Chloroethoxy)methane	ND	2.0	0.70	ug/l	
111-44-4	bis(2-Chloroethyl)ether	ND	4.0	2.0	ug/l	
91-58-7	2-Chloronaphthalene	ND	2.0	0.70	ug/l	
7005-72-3	4-Chlorophenyl phenyl ether	ND	2.0	0.70	ug/l	
218-01-9	Chrysene	ND	2.0	0.70	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	2.0	1.3	ug/l	

Method Blank Summary

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Job Number: DA82704

Account: TTCOD Tetra Tech EMI

Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-MB	1G174506A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples:

Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Result	RL	MDL	Units	Q
132-64-9	Dibenzofuran	ND	2.0	0.70	ug/l	
84-74-2	Di-n-butyl phthalate	ND	2.0	1.2	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	2.0	0.80	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	2.0	0.80	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	2.0	0.90	ug/l	
91-94-1	3,3'-Dichlorobenzidine	ND	5.0	4.0	ug/l	
84-66-2	Diethyl phthalate	ND	2.0	0.80	ug/l	
131-11-3	Dimethyl phthalate	ND	2.0	0.70	ug/l	
121-14-2	2,4-Dinitrotoluene	ND	4.0	2.0	ug/l	
606-20-2	2,6-Dinitrotoluene	ND	4.0	2.0	ug/l	
117-84-0	Di-n-octyl phthalate	ND	2.0	0.80	ug/l	
122-66-7	1,2-Diphenylhydrazine	ND	2.0	0.70	ug/l	
117-81-7	bis(2-Ethylhexyl)phthalate	1.5	2.0	0.70	ug/l	J
206-44-0	Fluoranthene	ND	2.0	0.90	ug/l	
86-73-7	Fluorene	ND	2.0	0.60	ug/l	
118-74-1	Hexachlorobenzene	ND	2.0	0.70	ug/l	
87-68-3	Hexachlorobutadiene	ND	2.0	0.90	ug/l	
77-47-4	Hexachlorocyclopentadiene	ND	5.0	4.0	ug/l	
67-72-1	Hexachloroethane	ND	2.0	0.90	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	2.0	1.4	ug/l	
78-59-1	Isophorone	ND	2.0	0.70	ug/l	
90-12-0	1-Methylnaphthalene	ND	2.0	0.70	ug/l	
91-57-6	2-Methylnaphthalene	ND	2.0	0.70	ug/l	
91-20-3	Naphthalene	ND	2.0	0.80	ug/l	
88-74-4	2-Nitroaniline	ND	4.0	2.0	ug/l	
99-09-2	3-Nitroaniline	ND	5.0	4.0	ug/l	
100-01-6	4-Nitroaniline	ND	4.0	2.0	ug/l	
98-95-3	Nitrobenzene	ND	2.0	0.80	ug/l	
62-75-9	N-Nitrosodimethylamine	ND	10	5.0	ug/l	
86-30-6	N-Nitrosodiphenylamine	ND	2.0	0.70	ug/l	
621-64-7	N-Nitroso-di-n-propylamine	ND	4.0	2.0	ug/l	
108-60-1	2,2'-Oxybis(1-chloropropane)	ND	2.0	1.0	ug/l	
85-01-8	Phenanthrene	ND	2.0	0.60	ug/l	
129-00-0	Pyrene	ND	2.0	0.70	ug/l	
110-86-1	Pyridine	ND	20	7.5	ug/l	
120-82-1	1,2,4-Trichlorobenzene	ND	2.0	0.80	ug/l	

Method Blank Summary

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-MB	1G174506A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples: Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Surrogate Recoveries	Limits
367-12-4	2-Fluorophenol	65% 5-130%
4165-62-2	Phenol-d5	38% 5-130%
118-79-6	2,4,6-Tribromophenol	102% 5-143%
4165-60-0	Nitrobenzene-d5	79% 10-135%
321-60-8	2-Fluorobiphenyl	80% 10-130%
1718-51-0	Terphenyl-d14	94% 10-130%

Blank Spike Summary

Page 1 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-BS	1G174507A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples:

Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
65-85-0	Benzoic Acid	50	28.5	57	10-130
59-50-7	4-Chloro-3-methyl phenol	50	52.2	104	50-130
95-57-8	2-Chlorophenol	50	42.5	85	25-130
120-83-2	2,4-Dichlorophenol	50	48.2	96	27-135
105-67-9	2,4-Dimethylphenol	50	48.9	98	40-130
534-52-1	4,6-Dinitro-o-cresol	50	48.3	97	4-181
51-28-5	2,4-Dinitrophenol	50	47.0	94	39-130
95-48-7	2-Methylphenol	50	42.3	85	39-130
106-44-5	4-Methylphenol	50	40.3	81	31-130
88-75-5	2-Nitrophenol	50	47.0	94	22-138
100-02-7	4-Nitrophenol	50	31.1	62	4-130
87-86-5	Pentachlorophenol	50	50.5	101	4-157
108-95-2	Phenol	50	20.7	41	10-130
95-95-4	2,4,5-Trichlorophenol	50	51.0	102	25-138
88-06-2	2,4,6-Trichlorophenol	50	51.8	104	15-144
83-32-9	Acenaphthene	50	47.6	95	40-130
208-96-8	Acenaphthylene	50	48.2	96	40-130
62-53-3	Aniline	50	32.0	64	23-130
120-12-7	Anthracene	50	51.5	103	50-130
92-87-5	Benzidine	50	3.9	8	2-130
56-55-3	Benzo(a)anthracene	50	55.3	111	52-130
205-99-2	Benzo(b)fluoranthene	50	54.0	108	50-130
207-08-9	Benzo(k)fluoranthene	50	52.9	106	49-131
191-24-2	Benzo(g,h,i)perylene	50	54.0	108	50-132
50-32-8	Benzo(a)pyrene	50	52.9	106	50-130
100-51-6	Benzyl Alcohol	50	42.4	85	45-130
101-55-3	4-Bromophenyl phenyl ether	50	51.4	103	59-130
85-68-7	Butyl benzyl phthalate	50	51.2	102	69-130
86-74-8	Carbazole	50	53.9	108	63-130
106-47-8	4-Chloroaniline	50	33.7	67	10-130
111-91-1	bis(2-Chloroethoxy)methane	50	45.8	92	55-130
111-44-4	bis(2-Chloroethyl)ether	50	43.4	87	51-130
91-58-7	2-Chloronaphthalene	50	45.0	90	48-130
7005-72-3	4-Chlorophenyl phenyl ether	50	49.6	99	60-130
218-01-9	Chrysene	50	53.4	107	51-130
53-70-3	Dibenzo(a,h)anthracene	50	56.0	112	48-130

* = Outside of Control Limits.

Blank Spike Summary

Page 2 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-BS	1G174507A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples:

Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
132-64-9	Dibenzofuran	50	48.9	98	57-130
84-74-2	Di-n-butyl phthalate	50	53.5	107	63-130
95-50-1	1,2-Dichlorobenzene	50	35.9	72	10-130
541-73-1	1,3-Dichlorobenzene	50	35.1	70	10-130
106-46-7	1,4-Dichlorobenzene	50	35.8	72	10-130
91-94-1	3,3'-Dichlorobenzidine	50	46.1	92	32-130
84-66-2	Diethyl phthalate	50	53.5	107	62-130
131-11-3	Dimethyl phthalate	50	52.7	105	62-130
121-14-2	2,4-Dinitrotoluene	50	55.7	111	58-130
606-20-2	2,6-Dinitrotoluene	50	54.3	109	62-130
117-84-0	Di-n-octyl phthalate	50	52.6	105	64-130
122-66-7	1,2-Diphenylhydrazine	50	49.1	98	62-130
117-81-7	bis(2-Ethylhexyl)phthalate	50	51.5	103	70-130
206-44-0	Fluoranthene	50	55.5	111	49-134
86-73-7	Fluorene	50	50.4	101	47-130
118-74-1	Hexachlorobenzene	50	51.1	102	59-130
87-68-3	Hexachlorobutadiene	50	36.1	72	10-130
77-47-4	Hexachlorocyclopentadiene	50	24.4	49	10-130
67-72-1	Hexachloroethane	50	32.8	66	10-130
193-39-5	Indeno(1,2,3-cd)pyrene	50	54.7	109	50-132
78-59-1	Isophorone	50	47.5	95	58-130
90-12-0	1-Methylnaphthalene	50	44.2	88	31-130
91-57-6	2-Methylnaphthalene	50	43.8	88	32-130
91-20-3	Naphthalene	50	41.8	84	28-130
88-74-4	2-Nitroaniline	50	49.6	99	65-130
99-09-2	3-Nitroaniline	50	48.1	96	29-130
100-01-6	4-Nitroaniline	50	50.5	101	58-130
98-95-3	Nitrobenzene	50	43.7	87	53-130
62-75-9	N-Nitrosodimethylamine	50	27.9	56	27-130
86-30-6	N-Nitrosodiphenylamine	50	51.9	104	61-130
621-64-7	N-Nitroso-di-n-propylamine	50	44.7	89	51-130
108-60-1	2,2'-Oxybis(1-chloropropane)	50	41.5	83	49-130
85-01-8	Phenanthrene	50	51.1	102	49-130
129-00-0	Pyrene	50	53.7	107	49-133
110-86-1	Pyridine	50	23.4	47	5-130
120-82-1	1,2,4-Trichlorobenzene	50	38.1	76	17-130

* = Outside of Control Limits.

Blank Spike Summary

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-BS	1G174507A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples: Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Surrogate Recoveries	BSP	Limits
367-12-4	2-Fluorophenol	71%	5-130%
4165-62-2	Phenol-d5	42%	5-130%
118-79-6	2,4,6-Tribromophenol	107%	5-143%
4165-60-0	Nitrobenzene-d5	85%	10-135%
321-60-8	2-Fluorobiphenyl	88%	10-130%
1718-51-0	Terphenyl-d14	100%	10-130%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Page 1 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-MS	1G174509A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773
OP31393-MSD	1G174510A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773
DA82704-2	1G174511A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples:

Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	DA82704-2 ug/l	Spike Q	MS ug/l	MS %	Spike ug/l	MSD ug/l	MSD %	RPD	Limits Rec/RPD
65-85-0	Benzoic Acid	ND	49	3.2	7	48.1	3.6	7	12	4-179/60
59-50-7	4-Chloro-3-methyl phenol	ND	49	47.3	96	48.1	49.5	103	5	46-130/55
95-57-8	2-Chlorophenol	ND	49	30.7	63	48.1	37.1	77	19	13-130/60
120-83-2	2,4-Dichlorophenol	ND	49	32.8	67	48.1	39.3	82	18	15-133/60
105-67-9	2,4-Dimethylphenol	3.4	J 49	52.0	99	48.1	50.9	99	2	5-140/60
534-52-1	4,6-Dinitro-o-cresol	ND	49	13.4	27	48.1	13.6	28	1	5-170/60
51-28-5	2,4-Dinitrophenol	ND	49	8.3	17	48.1	7.9	16	5	5-177/60
95-48-7	2-Methylphenol	ND	49	40.8	83	48.1	41.6	87	2	26-130/57
106-44-5	4-Methylphenol	ND	49	36.7	75	48.1	38.0	79	3	19-130/55
88-75-5	2-Nitrophenol	ND	49	31.8	65	48.1	38.4	80	19	10-144/60
100-02-7	4-Nitrophenol	ND	49	11.6	24	48.1	11.1	23	4	10-130/60
87-86-5	Pentachlorophenol	ND	49	14.8	30	48.1	13.2	27	11	5-152/60
108-95-2	Phenol	ND	49	15.6	32	48.1	17.6	37	12	10-130/52
95-95-4	2,4,5-Trichlorophenol	ND	49	27.4	56	48.1	31.3	65	13	10-138/60
88-06-2	2,4,6-Trichlorophenol	ND	49	23.3	48	48.1	25.4	53	9	10-138/60
83-32-9	Acenaphthene	ND	49	45.9	94	48.1	45.0	94	2	21-130/60
208-96-8	Acenaphthylene	ND	49	48.9	100	48.1	47.8	99	2	21-130/60
62-53-3	Aniline	ND	49	33.2	68	48.1	25.7	53	25	10-130/60
120-12-7	Anthracene	ND	49	51.7	105	48.1	49.4	103	5	36-130/60
92-87-5	Benzidine	ND	49	6.8	14	48.1	1.6	3	124* a	1-130/60
56-55-3	Benzo(a)anthracene	ND	49	54.1	110	48.1	52.4	109	3	37-134/60
205-99-2	Benzo(b)fluoranthene	ND	49	53.7	110	48.1	51.5	107	4	39-130/60
207-08-9	Benzo(k)fluoranthene	ND	49	52.1	106	48.1	52.1	108	0	39-130/60
191-24-2	Benzo(g,h,i)perylene	ND	49	53.9	110	48.1	52.3	109	3	36-134/60
50-32-8	Benzo(a)pyrene	ND	49	52.4	107	48.1	50.7	105	3	35-132/60
100-51-6	Benzyl Alcohol	ND	49	43.1	88	48.1	43.0	89	0	39-130/50
101-55-3	4-Bromophenyl phenyl ether	ND	49	53.3	109	48.1	51.2	106	4	53-130/60
85-68-7	Butyl benzyl phthalate	ND	49	49.6	101	48.1	48.5	101	2	59-130/60
86-74-8	Carbazole	ND	49	53.1	108	48.1	52.1	108	2	49-130/60
106-47-8	4-Chloroaniline	ND	49	33.2	68	48.1	28.3	59	16	10-130/60
111-91-1	bis(2-Chloroethoxy)methane	ND	49	48.0	98	48.1	46.7	97	3	51-130/60
111-44-4	bis(2-Chloroethyl)ether	ND	49	46.8	95	48.1	45.7	95	2	33-131/60
91-58-7	2-Chloronaphthalene	ND	49	48.1	98	48.1	46.0	96	4	48-130/60
7005-72-3	4-Chlorophenyl phenyl ether	ND	49	51.2	104	48.1	49.5	103	3	51-130/60
218-01-9	Chrysene	ND	49	52.0	106	48.1	50.8	106	2	37-130/60
53-70-3	Dibenzo(a,h)anthracene	ND	49	55.0	112	48.1	53.9	112	2	26-144/60

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Page 2 of 3

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-MS	1G174509A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773
OP31393-MSD	1G174510A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773
DA82704-2	1G174511A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples:

Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	DA82704-2 ug/l	Spike Q	ug/l	MS ug/l	MS %	Spike ug/l	MSD ug/l	MSD %	RPD	Limits Rec/RPD
132-64-9	Dibenzofuran	ND		49	49.9	102	48.1	48.6	101	3	48-130/60
84-74-2	Di-n-butyl phthalate	ND		49	53.5	109	48.1	51.8	108	3	49-140/60
95-50-1	1,2-Dichlorobenzene	ND		49	43.4	89	48.1	40.8	85	6	11-130/60
541-73-1	1,3-Dichlorobenzene	ND		49	43.3	88	48.1	40.7	85	6	10-130/60
106-46-7	1,4-Dichlorobenzene	ND		49	43.8	89	48.1	41.2	86	6	10-130/60
91-94-1	3,3'-Dichlorobenzidine	ND		49	30.0	61	48.1	27.5	57	9	4-130/60
84-66-2	Diethyl phthalate	ND		49	52.1	106	48.1	51.5	107	1	54-130/60
131-11-3	Dimethyl phthalate	ND		49	52.1	106	48.1	51.8	108	1	56-130/60
121-14-2	2,4-Dinitrotoluene	ND		49	54.5	111	48.1	53.5	111	2	50-130/60
606-20-2	2,6-Dinitrotoluene	ND		49	53.6	109	48.1	52.7	110	2	57-130/60
117-84-0	Di-n-octyl phthalate	ND		49	52.0	106	48.1	51.1	106	2	10-188/60
122-66-7	1,2-Diphenylhydrazine	ND		49	48.7	99	48.1	47.2	98	3	47-130/60
117-81-7	bis(2-Ethylhexyl)phthalate	1.4	J	49	50.6	100	48.1	50.0	101	1	57-130/60
206-44-0	Fluoranthene	ND		49	55.2	113	48.1	53.9	112	2	37-136/60
86-73-7	Fluorene	ND		49	50.6	103	48.1	49.4	103	2	32-131/60
118-74-1	Hexachlorobenzene	ND		49	52.5	107	48.1	50.7	105	3	52-130/60
87-68-3	Hexachlorobutadiene	ND		49	45.5	93	48.1	41.6	87	9	10-130/60
77-47-4	Hexachlorocyclopentadiene	ND		49	34.2	70	48.1	30.1	63	13	4-130/60
67-72-1	Hexachloroethane	ND		49	41.7	85	48.1	38.3	80	9	10-130/60
193-39-5	Indeno(1,2,3-cd)pyrene	ND		49	53.1	108	48.1	52.7	110	1	27-143/60
78-59-1	Isophorone	ND		49	48.4	99	48.1	47.6	99	2	48-130/60
90-12-0	1-Methylnaphthalene	ND		49	47.2	96	48.1	45.7	95	3	21-130/60
91-57-6	2-Methylnaphthalene	ND		49	47.9	98	48.1	46.3	96	3	16-130/60
91-20-3	Naphthalene	ND		49	46.4	95	48.1	44.9	93	3	10-154/60
88-74-4	2-Nitroaniline	ND		49	45.5	93	48.1	44.3	92	3	10-144/56
99-09-2	3-Nitroaniline	ND		49	44.2	90	48.1	41.7	87	6	10-130/47
100-01-6	4-Nitroaniline	ND		49	37.5	77	48.1	35.8	74	5	4-153/53
98-95-3	Nitrobenzene	ND		49	49.9	102	48.1	48.4	101	3	36-144/59
62-75-9	N-Nitrosodimethylamine	ND		49	31.1	63	48.1	30.5	63	2	29-130/56
86-30-6	N-Nitrosodiphenylamine	ND		49	51.1	104	48.1	50.2	104	2	30-142/60
621-64-7	N-Nitroso-di-n-propylamine	ND		49	47.1	96	48.1	46.2	96	2	37-130/60
108-60-1	2,2'-Oxybis(1-chloropropane)	ND		49	44.8	91	48.1	43.8	91	2	38-130/60
85-01-8	Phenanthrene	ND		49	51.5	105	48.1	49.4	103	4	35-131/60
129-00-0	Pyrene	ND		49	51.8	106	48.1	50.7	105	2	36-135/60
110-86-1	Pyridine	ND		49	29.8	61	48.1	25.3	53	16	7-130/60
120-82-1	1,2,4-Trichlorobenzene	ND		49	45.6	93	48.1	43.1	90	6	18-130/60

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA82704
Account: TTCOD Tetra Tech EMI
Project: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP31393-MS	1G174509A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773
OP31393-MSD	1G174510A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773
DA82704-2	1G174511A.D	1	05/29/26	TH	05/27/26	OP31393	E1G3773

The QC reported here applies to the following samples: Method: SW846 8270E

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Surrogate Recoveries	MS	MSD	DA82704-2	Limits
367-12-4	2-Fluorophenol	47%	57%	55%	5-130%
4165-62-2	Phenol-d5	31%	37%	35%	5-130%
118-79-6	2,4,6-Tribromophenol	57%	64%	61%	5-143%
4165-60-0	Nitrobenzene-d5	93%	93%	99%	10-135%
321-60-8	2-Fluorobiphenyl	92%	92%	100%	10-130%
1718-51-0	Terphenyl-d14	96%	93%	96%	10-130%

(a) Result exceeds laboratory precision limits.

* = Outside of Control Limits.

Metals Analysis

QC Data Summaries



Includes the following where applicable:

- Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48722
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	RL	IDL	MDL	MB raw	final
Aluminum	50	.1	13	3.2	<50
Antimony	0.40	.0027	.3	0.0090	<0.40
Arsenic	0.20	.004	.05	-0.0010	<0.20
Barium	2.0	.081	.25	0.067	<2.0
Beryllium	0.20	.015	.1	0.015	<0.20
Boron	40	8.2	20		
Cadmium	0.10	.024	.04	-0.0030	<0.10
Calcium	400	.13	100	33.6	<400
Chromium	2.0	.038	.25	0.056	<2.0
Cobalt	0.20	.0016	.05	0.0010	<0.20
Copper	2.0	.23	.81	0.17	<2.0
Iron	20	.069	10	8.5	<20
Lead	0.50	.0078	.13	0.050	<0.50
Magnesium	100	.12	25	2.0	<100
Manganese	1.0	.0099	.51	0.072	<1.0
Molybdenum	1.0	.0029	.27		
Nickel	2.0	.029	.35	-0.21	<2.0
Phosphorus	60	21	25		
Potassium	200	1.7	50	0.70	<200
Selenium	0.40	.0096	.1	0.0060	<0.40
Silver	0.10	.001	.025	0.0010	<0.10
Sodium	500	1.2	130	55.7	<500
Strontium	20	.0047	5		
Thallium	0.20	.0028	.05	0.0	<0.20
Tin	10	.027	2.5		
Titanium	2.0	.0065	.37		
Uranium	0.20	.001	.05		
Vanadium	1.0	.035	.2	0.024	<1.0
Zinc	10	.1	2.1	2.5	<10

Associated samples MP48722: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48722
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2F Original MS		SpikeLot ICPMS6	% Rec	QC Limits
Aluminum	6.6	1070	1000	106.3	75-125
Antimony	3.0	114	100	111.0	75-125
Arsenic	167	396	200	114.5	75-125
Barium	78.6	549	400	117.6	75-125
Beryllium	0.0	128	100	128.0N(a)	75-125
Boron					
Cadmium	0.0	103	100	103.0	75-125
Calcium	101000	108000	5000	180.0(b)	75-125
Chromium	1.8	117	100	115.2	75-125
Cobalt	0.31	111	100	110.7	75-125
Copper	1.7	112	100	110.3	75-125
Iron	24.5	1140	1000	111.6	75-125
Lead	0.15	225	200	112.4	75-125
Magnesium	66500	72100	5000	200.0(b)	75-125
Manganese	26.9	136	100	109.1	75-125
Molybdenum					
Nickel	4.0	110	100	106.0	75-125
Phosphorus					
Potassium	64000	69800	5000	160.0(b)	75-125
Selenium	2.3	219	200	108.4	75-125
Silver	0.0040	38.3	40	95.7	75-125
Sodium	404000	410000	5000	600.0(b)	75-125
Strontium					
Thallium	0.018	220	200	110.0	75-125
Tin					
Titanium					
Uranium					
Vanadium	7.8	119	100	111.2	75-125
Zinc	8.8	113	100	104.2	75-125

Associated samples MP48722: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits

(anr) Analyte not requested

(a) Spike recovery indicates possible matrix interference.

(b) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

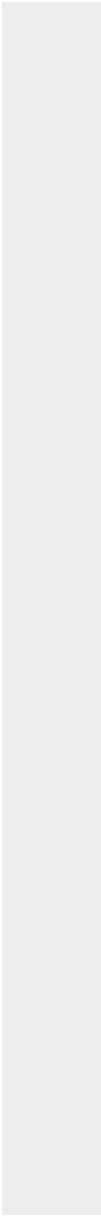
QC Batch ID: MP48722
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2F Original MS	SpikeLot ICPMS6	% Rec	QC Limits
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information.



8.1.2
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MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
 Account: TTCOD - Tetra Tech EMI
 Project: SLC Electronics Recycling ER

QC Batch ID: MP48722
 Matrix Type: AQUEOUS

Methods: SW846 6020B
 Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2F Original	MSD	SpikeLot ICPMS6	% Rec	MSD RPD	QC Limit
Aluminum	6.6	832	1000	82.5	25.0 (a)	20
Antimony	3.0	73.7	100	70.7N(b)	42.9 (a)	20
Arsenic	167	304	200	68.5N(b)	26.3 (a)	20
Barium	78.6	347	400	67.1N(b)	45.1 (a)	20
Beryllium	0.0	101	100	101.0	23.6 (a)	20
Boron						
Cadmium	0.0	80.9	100	80.9	24.0 (a)	20
Calcium	101000	81900	5000	-342.0(c)	23.8 (a)	20
Chromium	1.8	84.4	100	82.6	32.4 (a)	20
Cobalt	0.31	86.1	100	85.8	25.3 (a)	20
Copper	1.7	78.7	100	77.0	34.9 (a)	20
Iron	24.5	870	1000	84.6	26.9 (a)	20
Lead	0.15	164	200	81.9	31.4 (a)	20
Magnesium	66500	55500	5000	-132.0(c)	18.8	20
Manganese	26.9	105	100	78.1	25.7 (a)	20
Molybdenum						
Nickel	4.0	86.3	100	82.3	24.1 (a)	20
Phosphorus						
Potassium	64000	54100	5000	-154.0(c)	21.5 (a)	20
Selenium	2.3	171	200	84.4	24.6 (a)	20
Silver	0.0040	29.7	40	74.2N(b)	25.3 (a)	20
Sodium	404000	315000	5000	-1300.0c	19.2	20
Strontium						
Thallium	0.018	170	200	85.0	25.6 (a)	20
Tin						
Titanium						
Uranium						
Vanadium	7.8	91.2	100	83.4	26.5 (a)	20
Zinc	8.8	90.8	100	82.0	21.8 (a)	20

Associated samples MP48722: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits

(anr) Analyte not requested

(a) High RPD due to possible sample matrix.

(b) Spike recovery indicates possible matrix interference.

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

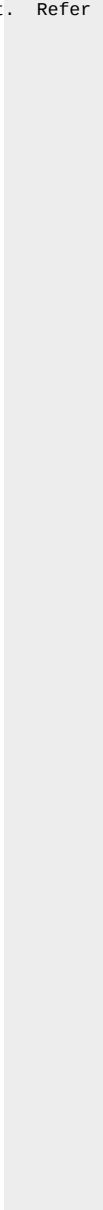
QC Batch ID: MP48722
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2F Original MSD	Spike lot ICPMS6	% Rec	MSD RPD	QC Limit
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(c) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.



8.1.2
8

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48722
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	BSP Result	SpikeLot ICPMS6	% Rec	QC Limits
Aluminum	1040	1000	104.0	80-120
Antimony	108	100	108.0	80-120
Arsenic	213	200	106.5	80-120
Barium	441	400	110.3	80-120
Beryllium	114	100	114.0	80-120
Boron				
Cadmium	106	100	106.0	80-120
Calcium	5230	5000	104.6	80-120
Chromium	113	100	113.0	80-120
Cobalt	107	100	107.0	80-120
Copper	109	100	109.0	80-120
Iron	1060	1000	106.0	80-120
Lead	217	200	108.5	80-120
Magnesium	5190	5000	103.8	80-120
Manganese	104	100	104.0	80-120
Molybdenum				
Nickel	106	100	106.0	80-120
Phosphorus				
Potassium	5260	5000	105.2	80-120
Selenium	212	200	106.0	80-120
Silver	40.5	40	101.3	80-120
Sodium	5280	5000	105.6	80-120
Strontium				
Thallium	212	200	106.0	80-120
Tin				
Titanium				
Uranium				
Vanadium	107	100	107.0	80-120
Zinc	109	100	109.0	80-120

Associated samples MP48722: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

SERIAL DILUTION RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48722
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2F Original	SDL 1:5	%DIF	QC Limits
Aluminum	6.38	7.14	8.2	0-20
Antimony	2.97	3.26	9.6	0-20
Arsenic	167	172	2.9	0-20
Barium	78.7	77.9	0.9	0-20
Beryllium	0.912	0.449	NC	0-20
Boron				
Cadmium	0.00	0.00	NC	0-20
Calcium	99000	99400	0.4	0-20
Chromium	1.83	1.78	2.5	0-20
Cobalt	0.340	0.360	14.6	0-20
Copper	0.00	1.80	7.4	0-20
Iron	24.5	27.0	10.1	0-20
Lead	0.179	0.187	25.5 (a)	0-20
Magnesium	66500	63900	2.8	0-20
Manganese	26.5	27.7	2.8	0-20
Molybdenum				
Nickel	3.96	3.30	16.7	0-20
Phosphorus				
Potassium	61800	61600	0.3	0-20
Selenium	2.28	2.59	13.6	0-20
Silver	0.00400	0.00700	75.0 (a)	0-20
Sodium	380000	390000	2.5	0-20
Strontium				
Thallium	0.0590	0.0600	233.3(a)	0-20
Tin				
Titanium				
Uranium				
Vanadium	16.0	8.72	12.2	0-20
Zinc	8.79	8.35	5.0	0-20

Associated samples MP48722: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(anr) Analyte not requested

(a) Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48723
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	RL	IDL	MDL	MB raw	final
Aluminum	250	.52	65	4.6	<250
Antimony	2.0	.014	1.5	0.054	<2.0
Arsenic	1.0	.02	.25	0.18	<1.0
Barium	10	.4	1.3	0.076	<10
Beryllium	1.0	.073	.5	0.075	<1.0
Boron	200	41	100		
Cadmium	0.50	.12	.2	-0.072	<0.50
Calcium	2000	.63	500	13.4	<2000
Chromium	10	.19	1.3	0.0020	<10
Cobalt	1.0	.0078	.25	0.0	<1.0
Copper	10	1.2	4.1	0.31	<10
Iron	100	.35	50	17.1	<100
Lead	2.5	.039	.65	0.018	<2.5
Magnesium	500	.61	130	-4.2	<500
Manganese	5.0	.049	2.6	0.24	<5.0
Molybdenum	5.0	.014	1.4		
Nickel	10	.15	1.8	-1.2	<10
Phosphorus	300	110	130		
Potassium	1000	8.7	250	11.3	<1000
Selenium	2.0	.048	.5	0.023	<2.0
Silver	0.50	.005	.13	0.0030	<0.50
Sodium	2500	5.9	630	298	<2500
Strontium	100	.023	25		
Thallium	1.0	.014	.25	-0.0010	<1.0
Tin	50	.13	13		
Titanium	10	.033	1.9		
Uranium	1.0	.005	.25		
Vanadium	5.0	.17	1	1.3	<5.0
Zinc	50	.51	11	2.0	<50

Associated samples MP48723: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48723
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2 Original MS		SpikeLot ICPMS6	% Rec	QC Limits
Aluminum	27.7	1080	1000	105.2	75-125
Antimony	2.3	112	100	109.7	75-125
Arsenic	169	389	200	110.0	75-125
Barium	81.3	495	400	103.4	75-125
Beryllium	0.17	115	100	114.8	75-125
Boron					
Cadmium	0.0	105	100	105.0	75-125
Calcium	98700	103000	5000	86.0	75-125
Chromium	2.1	109	100	106.9	75-125
Cobalt	0.32	103	100	102.7	75-125
Copper	2.6	103	100	100.4	75-125
Iron	112	1220	1000	110.8	75-125
Lead	0.58	212	200	105.7	75-125
Magnesium	62000	67800	5000	116.0	75-125
Manganese	39.4	147	100	107.6	75-125
Molybdenum					
Nickel	3.3	109	100	105.7	75-125
Phosphorus					
Potassium	59900	65000	5000	102.0	75-125
Selenium	2.2	214	200	105.9	75-125
Silver	0.010	39.4	40	98.5	75-125
Sodium	390000	388000	5000	-40.0(a)	75-125
Strontium					
Thallium	0.020	212	200	106.0	75-125
Tin					
Titanium					
Uranium					
Vanadium	13.8	124	100	110.2	75-125
Zinc	9.9	118	100	108.1	75-125

Associated samples MP48723: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits

(anr) Analyte not requested

(a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
 Account: TTCOD - Tetra Tech EMI
 Project: SLC Electronics Recycling ER

QC Batch ID: MP48723
 Matrix Type: AQUEOUS

Methods: SW846 6020B
 Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2 Original	MSD	Spike lot ICPMS6	% Rec	MSD RPD	QC Limit
Aluminum	27.7	1080	1000	105.2	0.0	20
Antimony	2.3	113	100	110.7	0.9	20
Arsenic	169	392	200	111.5	0.8	20
Barium	81.3	492	400	102.7	0.6	20
Beryllium	0.17	116	100	115.8	0.9	20
Boron						
Cadmium	0.0	105	100	105.0	0.0	20
Calcium	98700	105000	5000	126.0(a)	1.9	20
Chromium	2.1	109	100	106.9	0.0	20
Cobalt	0.32	103	100	102.7	0.0	20
Copper	2.6	104	100	101.4	1.0	20
Iron	112	1230	1000	111.8	0.8	20
Lead	0.58	215	200	107.2	1.4	20
Magnesium	62000	68700	5000	134.0(a)	1.3	20
Manganese	39.4	148	100	108.6	0.7	20
Molybdenum						
Nickel	3.3	111	100	107.7	1.8	20
Phosphorus						
Potassium	59900	65600	5000	114.0	0.9	20
Selenium	2.2	217	200	107.4	1.4	20
Silver	0.010	39.6	40	99.0	0.5	20
Sodium	390000	393000	5000	60.0 (a)	1.3	20
Strontium						
Thallium	0.020	215	200	107.5	1.4	20
Tin						
Titanium						
Uranium						
Vanadium	13.8	124	100	110.2	0.0	20
Zinc	9.9	117	100	107.1	0.9	20

Associated samples MP48723: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(N) Matrix Spike Rec. outside of QC limits

(anr) Analyte not requested

(a) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48723
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	BSP Result	SpikeLot ICPMS6	% Rec	QC Limits
Aluminum	1040	1000	104.0	80-120
Antimony	107	100	107.0	80-120
Arsenic	212	200	106.0	80-120
Barium	418	400	104.5	80-120
Beryllium	111	100	111.0	80-120
Boron				
Cadmium	106	100	106.0	80-120
Calcium	5320	5000	106.4	80-120
Chromium	108	100	108.0	80-120
Cobalt	100	100	100.0	80-120
Copper	100	100	100.0	80-120
Iron	1080	1000	108.0	80-120
Lead	212	200	106.0	80-120
Magnesium	5000	5000	100.0	80-120
Manganese	104	100	104.0	80-120
Molybdenum				
Nickel	105	100	105.0	80-120
Phosphorus				
Potassium	5100	5000	102.0	80-120
Selenium	214	200	107.0	80-120
Silver	40.4	40	101.0	80-120
Sodium	5500	5000	110.0	80-120
Strontium				
Thallium	211	200	105.5	80-120
Tin				
Titanium				
Uranium				
Vanadium	109	100	109.0	80-120
Zinc	108	100	108.0	80-120

Associated samples MP48723: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

SERIAL DILUTION RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48723
Matrix Type: AQUEOUS

Methods: SW846 6020B
Units: ug/l

Prep Date: 05/27/26

Metal	DA82704-2		QC Limits
	Original	SDL 5:25 %DIF	
Aluminum	27.7	25.9	4.9
Antimony	3.78	5.53	46.4*(a)
Arsenic	169	164	1.0
Barium	81.3	80.6	1.9
Beryllium	0.166	0.00	NC
Boron			
Cadmium	0.00	0.00	NC
Calcium	101000	101000	0.5
Chromium	1.70	1.59	6.4
Cobalt	0.324	0.288	2.4
Copper	2.59	0.00	NC
Iron	110	111	1.0
Lead	0.581	0.578	9.3
Magnesium	62000	64900	0.2
Manganese	39.4	37.4	3.0
Molybdenum			
Nickel	0.00	0.00	NC
Phosphorus			
Potassium	62200	62200	0.0
Selenium	2.49	2.49	0.2
Silver	0.00	0.00	NC
Sodium	390000	392000	0.6
Strontium			
Thallium	0.0200	0.00	NC
Tin			
Titanium			
Uranium			
Vanadium	13.8	20.5	7.7
Zinc	6.84	4.69	31.5 (b)

Associated samples MP48723: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes

(*) Outside of QC limits

(anr) Analyte not requested

(a) High RPD due to possible sample matrix.

(b) Percent difference acceptable due to low initial sample concentration (< 50 times IDL).

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48929
Matrix Type: AQUEOUS

Methods: SW846 7470A
Units: ug/l

Prep Date: 06/04/26

Metal	RL	IDL	MDL	MB raw	final
Mercury	0.10	.015	.05	0.0	<0.10

Associated samples MP48929: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48929
Matrix Type: AQUEOUS

Methods: SW846 7470A
Units: ug/l

Prep Date: 06/04/26

Metal	DA82704-2		SpikeLot		QC
	Original	MS	HGWSR1	% Rec	Limits
Mercury	0.0	0.98	1	98.0	75-125

Associated samples MP48929: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

Methods: SW846 7470A
Units: ug/l

Metal	DA82704-2 Original MSD	Spikelot HGWSR1	% Rec	MSD RPD	QC Limit
Mercury	0.0	0.95	1	95.0	3.1 20

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48929
Matrix Type: AQUEOUS

Methods: SW846 7470A
Units: ug/l

Prep Date: 06/04/26

Metal	BSP Result	SpikeLot HGWSR1	% Rec	QC Limits
Mercury	1.0	1	100.0	80-120

Associated samples MP48929: DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48930
Matrix Type: AQUEOUS

Methods: SW846 7470A
Units: ug/l

Prep Date: 06/04/26

Metal	RL	IDL	MDL	MB raw	final
Mercury	0.10	.015	.05	0.0020	<0.10

Associated samples MP48930: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

8.4.1

8

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48930
Matrix Type: AQUEOUS

Methods: SW846 7470A
Units: ug/l

Prep Date: 06/04/26

Metal	DA82704-2F		SpikeLot		QC
	Original	MS	HGWSR1	% Rec	Limits
Mercury	0.0	0.96	1	96.0	75-125

Associated samples MP48930: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

8.4.2
8

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

Methods: SW846 7470A
Units: ug/l

06/04/26

Associated samples MP48930: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

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(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
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8.4.2

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: DA82704
Account: TTCOD - Tetra Tech EMI
Project: SLC Electronics Recycling ER

QC Batch ID: MP48930
Matrix Type: AQUEOUS

Methods: SW846 7470A
Units: ug/l

Prep Date: 06/04/26

Metal	BSP Result	SpikeLot HGWSR1	% Rec	QC Limits
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Mercury 1.0 1 100.0 80-120

Associated samples MP48930: DA82704-2F, DA82704-3F, DA82704-4F, DA82704-5F, DA82704-6F, DA82704-7F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

8.4.3
8

Misc. Forms

Custody Documents and Other Forms

(SGS Scott, LA)

Includes the following where applicable:

- Chain of Custody

Part # 156148-434 ARDB2 EXP 01/27

ORIGIN ID: DENA (303) 425-6021
ATTN: TERRAT RY
505 YOUNG FELD STREET
WEST RIDGE, CO 80033
UNITED STATES US

SHIP DATE: 26MAY2020
ACTING: SG30/CAFE4004
BILL SENDER

TO
SAMPLE RECEIVING
ACCUTEST LOUISIANA
500 AMBASSADOR CAFEERY DRIVE
SCOTT LA 70583

TRK# 4903 6282 2470
0201

WED - 27 MAY 10:30A
PRIORITY OVERNIGHT

LFTA 70583
LA-US
LFT

XX LFTYG

32610261211018V

FedEx
Express

58K3/5006/500

DA82704: Chain of Custody
Page 2 of 2

MS Semi-volatiles

QC Data Summaries

(SGS Scott, LA)

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: DA82704
Account: ALMS SGS Wheat Ridge, CO
Project: TTCOD: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP30566-MB	W72871.D	1	05/29/26	BA	05/27/26	OP30566	EW3370

The QC reported here applies to the following samples: Method: SW846 8270E BY SIM

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Result	RL	MDL	Units	Q
83-32-9	Acenaphthene	ND	0.10	0.050	ug/l	
208-96-8	Acenaphthylene	ND	0.10	0.050	ug/l	
120-12-7	Anthracene	ND	0.10	0.050	ug/l	
56-55-3	Benzo(a)anthracene	ND	0.10	0.050	ug/l	
50-32-8	Benzo(a)pyrene	ND	0.10	0.050	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	0.10	0.050	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.10	0.050	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	0.10	0.050	ug/l	
218-01-9	Chrysene	ND	0.10	0.050	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.10	0.050	ug/l	
206-44-0	Fluoranthene	ND	0.10	0.050	ug/l	
86-73-7	Fluorene	ND	0.10	0.050	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.10	0.050	ug/l	
90-12-0	1-Methylnaphthalene	ND	0.20	0.10	ug/l	
91-57-6	2-Methylnaphthalene	ND	0.20	0.10	ug/l	
91-20-3	Naphthalene	ND	0.20	0.10	ug/l	
85-01-8	Phenanthrene	ND	0.10	0.050	ug/l	
129-00-0	Pyrene	ND	0.10	0.050	ug/l	

CAS No.	Surrogate Recoveries	Limits
4165-60-0	Nitrobenzene-d5	62% 36-143%
321-60-8	2-Fluorobiphenyl	85% 48-116%
1718-51-0	Terphenyl-d14	102% 45-133%

10.1.1
10

Blank Spike/Blank Spike Duplicate Summary

Job Number: DA82704
Account: ALMS SGS Wheat Ridge, CO
Project: TTCOD: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP30566-BS12	W72872.D	1	05/29/26	BA	05/27/26	OP30566	EW3370
OP30566-BSD12	W72873.D	1	05/29/26	BA	05/27/26	OP30566	EW3370

The QC reported here applies to the following samples: Method: SW846 8270E BY SIM

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	BSD ug/l	BSD %	RPD	Limits Rec/RPD
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CAS No.	Surrogate Recoveries	BSP	BSD	Limits
4165-60-0	Nitrobenzene-d5	62%	60%	36-143%
321-60-8	2-Fluorobiphenyl	88%	81%	48-116%
1718-51-0	Terphenyl-d14	106%	108%	45-133%

* = Outside of Control Limits.

Blank Spike/Blank Spike Duplicate Summary

Job Number: DA82704
Account: ALMS SGS Wheat Ridge, CO
Project: TTCOD: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP30566-BS13	W72874.D	1	05/29/26	BA	05/27/26	OP30566	EW3370
OP30566-BSD13	W72875.D	1	05/29/26	BA	05/27/26	OP30566	EW3370

The QC reported here applies to the following samples: Method: SW846 8270E BY SIM

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	BSD ug/l	BSD %	RPD	Limits Rec/RPD
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CAS No.	Surrogate Recoveries	BSP	BSD	Limits
4165-60-0	Nitrobenzene-d5	61%	62%	36-143%
321-60-8	2-Fluorobiphenyl	86%	87%	48-116%
1718-51-0	Terphenyl-d14	105%	106%	45-133%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA82704
Account: ALMS SGS Wheat Ridge, CO
Project: TTCOD: SLC Electronics Recycling ER

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP30566-MS	W72877.D	1	05/29/26	BA	05/29/26	OP30566	EW3370
OP30566-MSD	W72878.D	1	05/29/26	BA	05/29/26	OP30566	EW3370
DA82704-2 ^a	W72876.D	1	05/29/26	BA	05/27/26	OP30566	EW3370

The QC reported here applies to the following samples: Method: SW846 8270E BY SIM

DA82704-1, DA82704-2, DA82704-3, DA82704-4, DA82704-5, DA82704-6, DA82704-7

CAS No.	Compound	DA82704-2 ug/l	Spike Q ug/l	MS ug/l	MS %	Spike ug/l	MSD ug/l	MSD %	RPD	Limits Rec/RPD
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CAS No.	Surrogate Recoveries	MS	MSD	DA82704-2	Limits
4165-60-0	Nitrobenzene-d5	53%	47%	54%	36-143%
321-60-8	2-Fluorobiphenyl	73%	72%	74%	48-116%
1718-51-0	Terphenyl-d14	81%	89%	81%	45-133%

(a) Incorrect spike used for BS/BSD. Unable to re-extract due to insufficient sample volume.

* = Outside of Control Limits.

ENCLOSURE 4. DATA VALIDATION REPORT



July 2, 2026

Mr. Travis Erny
Tetra Tech Project Manager
1560 Broadway, Suite 1400
Denver, CO 80202

**Subject: Data Validation Report
SLC Electronics Recycling
EPA Contract No.: 68HE0820D0001
Task Order/Technical Direction No.: 68HE0823F0059/2359-2605-05
Document Tracking No. 5158a**

Dear Mr. Erny:

Tetra Tech, Inc. (Tetra Tech) is submitting this data validation report for seven water samples (including one field duplicate sample) collected at the SLC Electronics Recycling site. The samples were collected on May 21 and 22, and were analyzed for volatile organic compounds, semivolatile organics compounds, polycyclic aromatic hydrocarbons, and total and dissolved metals and mercury by SGS North America Inc. in Wheat Ridge, CO and in Scott, Louisiana. The final laboratory data package was received on June 5, 2026.

Analytical data were evaluated in general accordance with the EPA *Programmatic Quality Assurance Project Plan for U.S. Environmental Protection Agency, Region 8, Superfund & Emergency Management Division, Version 1 (December 2021)*, the EPA *National Functional Guidelines (NFG) for Organic Superfund Methods Data Review* (November 2020) and the EPA *NFG for Inorganic Superfund Methods Data Review* (November 2020).

No rejection of results was required for this data package. The results may be used as qualified based on the findings of this validation effort.

Please contact me if you have any questions regarding this data validation report.

Sincerely,

Environmental Chemist

Enclosure

cc: Lisa Frattaroli, Tetra Tech Program Manager
Clayton Longest, Tetra Tech Project Document Control Coordinator
TO/TD File

Tetra Tech, Inc.
1560 Broadway, Suite 1400, Denver, CO 80202
Tel 303.312.8800
www.tetrattech.com

ATTACHMENT

**DATA VALIDATION REPORT
SGS NORTH AMERICA INC. REPORT NO. DA82704**

DATA VALIDATION CHECKLIST – STAGE 2A EPA REGION 8 START CONTRACT

Site Name	SLC Electronics Recycling	Project No.	103X903523F0059260505
Document Tracking No.	5158a	Technical Reviewer (name and date)	Amelia Byl June 30, 2026
Data Reviewer (name and date)	Casey Cormier June 26, 2026	Laboratory	SGS North America Inc. – Wheat Ridge, CO
Laboratory Report No.	DA82704, Level II Report Revision 0, June 5, 2026		
Analyses	Volatile organic compounds (VOCs) by EPA SW-846 method 8260D Semivolatile organic compounds (SVOCs) by EPA SW-846 method 8270E Polycyclic aromatic hydrocarbons (PAHs) by EPA SW-846 method 8270E in Selected Ion Monitoring (SIM) mode Total and dissolved metals by EPA SW-846 method 6020B Total and dissolved mercury by EPA SW-846 method 7470A		
Samples and Matrix	Seven water samples (including one field duplicate sample)		
Collection Date(s)	May 21 and 22, 2026		
Field Duplicate Pairs	SLC-03-SW/SLC-03-SW-DUP		
Field QC Blanks	None		

INTRODUCTION

This checklist summarizes the Stage 2A validation performed on the subject laboratory report, in accordance with the U.S. Environmental Protection Agency (EPA) *Guidance for Labeling Externally Validated Laboratory Analytical Data for Superfund Use* (January 2009). Analytical data were evaluated in general accordance with the EPA Programmatic Quality Assurance Project Plan for U.S. Environmental Protection Agency, Region 8, Superfund & Emergency Management Division, Version 1 (December 2021), the EPA *National Functional Guidelines (NFG) for Organic Superfund Methods Data Review* (November 2020), and the EPA *NFGs for Inorganic Superfund Methods Data Review* (November 2020).

OVERALL EVALUATION

No rejection of results was required for this data package. Results may be used as qualified based on the findings of this validation effort.

DATA VALIDATION CHECKLIST – STAGE 2A EPA REGION 8 START CONTRACT

Data completeness:

Within Criteria	Exceedance/Notes
Y	The laboratory provided two electronic data deliverables (EDDs); one that contained the laboratory results for methods 8260D, 8270E, 6020B, and 7470A and one that contained the laboratory results for method 8270E SIM. These EDDs were combined into one final validated EDD. Laboratory results for 1-methylnaphthalene, 2-methylnaphthalene, acenaphthene, acenaphthylene, anthracene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(g,h,i)perylene, benzo(k)fluoranthene, chrysene, dibenzo(a,h)anthracene, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, naphthalene, phenanthrene, and pyrene were reported by methods 8270E and 8270ESIM in all samples; all results from both methods have been validated.

Sample preservation, receipt, and holding times:

Within Criteria	Exceedance/Notes
N	Sampling times were not provided on the chain of custody forms and were not listed on the sampling bottles. The sampling times were provided to the laboratory after receipt on May 26, 2026. The original sample receipt checklist noted that vials were received with headspace; however, the final revised version of the sample receipt checklist noted no samples were received with headspace. The laboratory confirmed that all samples were received in acceptable condition.

Method blanks:

Within Criteria	Exceedance/Notes
N	<u>SVOCs by EPA SW-846 method 8270E</u> OP31393-MB: 2,4-Dimethylphenol and bis(2-ethylhexyl)phthalate were detected in the method blank at concentrations between the method detection limits (MDLs) and reporting limits (RLs). The 2,4-dimethylphenol and bis(2-ethylhexyl)phthalate results in samples SLC-02-SW, SLC-03-SW, SLC-03-SW-DUP, SLC-04-SW, and SLC-05-SW and the bis(2-ethylhexyl)phthalate result in sample SLC-06-SW were qualified as nondetect (flagged U) at the RLs because the native sample results were between the MDLs and RLs. No additional qualifications were applied because the 2,4-dimethylphenol and bis(2-ethylhexyl)phthalate results in sample SLC-01-SW were reported at concentrations greater than both the RLs and ten times the MB concentrations and the 2,4-dimethylphenol result in sample SLC-06-SW was nondetect.

DATA VALIDATION CHECKLIST – STAGE 2A EPA REGION 8 START CONTRACT

Field blanks:

Within Criteria	Exceedance/Notes
N	<u>VOCs by EPA SW 846 method 8260D</u> The method states that one trip blank should be included in each shipping container containing samples to be analyzed for VOCs by EPA method 8260D; however, no trip blank was reported in this sample delivery group. While no qualifications were applied for this circumstance, the data user should note that any positive results reported by EPA method 8260D could not be evaluated for potential contamination introduced during sample shipping and field handling procedures.

Surrogates and labeled compounds:

Within Criteria	Exceedance/Notes
N	<u>SVOCs by EPA SW-846 method 8270E</u> The percent recovery of surrogate 2,4,6-tribromophenol from analyses of sample SLC-01-SW was greater than the laboratory acceptance criteria. The 2,4-dimethylphenol, 2-methylphenol, 4-chloro-3-methyl phenol, 4-methylphenol, benzoic acid, benzyl alcohol, and phenol results in sample SLC-01-SW were qualified as estimated, possibly biased high (flagged J+). No qualifications were applied to the nondetect acid fraction-based results.

**DATA VALIDATION CHECKLIST – STAGE 2A
EPA REGION 8 START CONTRACT**

MS/MSDs:

Within Criteria	Exceedance/Notes
N	<u>VOCs by EPA SW-846 method 8260D</u> SLC-02-SW: The average percent recovery for 2-chloroethyl vinyl ether in the matrix spike (MS) and MS duplicate (MSD) was zero. The 2-chloroethyl vinyl ether result in the parent sample was qualified as estimated, possibly biased low (flagged UJ). <u>SVOCs by EPA SW-846 method 8270E</u> SLC-02-SW: The relative percent difference (RPD) for benzidine exceeded the laboratory acceptance criteria. No qualification was applied because the benzidine result in the parent sample was nondetect. <u>Dissolved metals by EPA SW-846 method 6020B</u> SLC-02-SW: The average percent recoveries and RPDs for calcium, magnesium, potassium, and sodium were not evaluated because the parent sample results were greater than four times the MS/MSD spike concentrations. The MS or MSD percent recoveries for antimony, arsenic, barium, beryllium, and silver were outside the NFG acceptance criteria. No qualifications were applied because the average percent recoveries in the MS and MSD were within the acceptance criteria. The RPDs for all analytes evaluated exceeded the laboratory acceptance criteria. The antimony, arsenic, barium, cobalt, iron, manganese, nickel, selenium, and vanadium results in the parent sample were qualified as estimated (flagged J). No qualifications were applied to nondetect results in the parent sample. <u>Total metals by EPA SW-846 method 6020B</u> SLC-02-SW: The average percent recoveries and RPDs for sodium, calcium, magnesium, and potassium were not evaluated because the parent sample results were greater than four times the MS/MSD spike concentrations. <u>PAHs by EPA SW-846 method 8270E SIM</u> Results for the MS/MSD analysis performed on sample SLC-02-SW were not reported because the laboratory noted an incorrect spiking solution was used and insufficient sample volume was remaining for re-extraction. While no qualifications were applied, the data user should note that any potential matrix effects on sample results could not be evaluated.

Post digestion spikes:

Within Criteria	Exceedance/Notes
NA	

DATA VALIDATION CHECKLIST – STAGE 2A EPA REGION 8 START CONTRACT

Serial dilutions:

Within Criteria	Exceedance/Notes
N	<u>Dissolved metals by EPA SW-846 method 6020B</u> SLC-02-SW: The percent differences for lead, silver, and thallium exceeded the NFG acceptance criteria. No qualifications were applied because the lead, silver, and thallium results in the parent sample were nondetect. <u>Total metals by EPA SW-846 method 6020B</u> SLC-02-SW: The percent differences for antimony and zinc exceeded the NFG acceptance criteria. No qualification was applied to the zinc result in the parent sample because the result was not greater than 50 times the method detection limit. The antimony result in parent sample was qualified as estimated (flagged J).

Laboratory duplicates:

Within Criteria	Exceedance/Notes
NA	EPA SW-846 methods 6020B and 7470A states that a laboratory duplicate should be extracted and analyzed per extraction batch; however, no laboratory duplicate was reported in this sample delivery group.

Field duplicates:

Within Criteria	Exceedance/Notes
N	SLC-03-SW/SLC-03-SW-DUP: The RPD between the total antimony result in the field sample and field duplicate sample was greater than 50. The total antimony results in both samples were qualified as estimated (flagged J).

LCSs/LCSDs:

Within Criteria	Exceedance/Notes
N	<u>PAHs by EPA SW-846 method 8270E SIM</u> Results for the laboratory control sample (LCS)/LCS duplicate prepared with preparation batch OP30566 were not reported because the laboratory noted an incorrect spike solution was used and insufficient sample volume was remaining for re-extraction. All results reported by EPA method 8270E SIM were qualified as estimated (flagged J/UJ) due to no reported instrument QC samples except a method blank.

DATA VALIDATION CHECKLIST – STAGE 2A EPA REGION 8 START CONTRACT

Sample dilutions:

Within Criteria	Exceedance/Notes
Y	All total metals results except total calcium in sample SLC-01-SW and all total sodium results were reported at five-fold dilutions. The total calcium result in sample SLC-01-SW and the total sodium results in samples SLC-01-SW, SLC-02-SW, SLC-03-SW, and SLC-03-SW-DUP were reported at 20-fold dilutions. The total sodium results in samples SLC-04-SW, SLC-05-SW, and SLC-06-SW were reported at 50-fold dilutions. The dissolved calcium, dissolved magnesium, dissolved potassium, and dissolved sodium results in samples SLC-02-SW, SLC-03-SW, and SLC-03-SW-DUP were reported at 20-fold dilutions. The dissolved calcium, dissolved magnesium, dissolved potassium, and dissolved sodium results in samples SLC-04-SW, SLC-04-SW, and SLC-06-SW were reported at 50-fold dilutions. The di-n-octyl phthalate and phenol results in sample SLC-01-SW were reported at a 20-fold dilution. All remaining SW8270E results for sample SLC-01-SW were reported at a 10-fold dilution. The 1-methylnaphthalene, 2-methylnaphthalene, acenaphthylene, naphthalene, and phenanthrene results by method SW8270E SIM for sample SLC-01-SW were reported at a 10-fold dilution. The data user should note the elevated reporting limits and method detection limits for sample results reported from dilutions.

Re-extraction and reanalysis:

Within Criteria	Exceedance/Notes
NA	

MDLs/RLs:

Within Criteria	Exceedance/Notes
Y	MDLs were not reported in the laboratory report, but were included in the EDD. Nondetect results in the laboratory report were qualified as nondetect (flagged U) and reported as less than the RLs. Nondetect results in the laboratory EDD, validated EDD, and validated attachment table were qualified as nondetect (flagged U) at the RLs. Results between the MDLs and RLs were qualified as estimated (flagged J) by the laboratory.

DATA VALIDATION CHECKLIST – STAGE 2A EPA REGION 8 START CONTRACT

Tentatively identified compounds:

Within Criteria	Exceedance/Notes
NA	

Other [None]:

Within Criteria	Exceedance/Notes
NA	

QAPP Compliance:

Within Criteria	Exceedance/Notes
Y	

Overall Qualifications:

See results summary pages attached for changes to the laboratory qualifiers based upon this validation. The following is a list of qualifiers and definitions that may be used for the validation of this data package:

J	The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample.
J+	The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample and may be biased high.
J-	The analyte was positively identified; the associated value is the approximate concentration of the analyte in the sample and may be biased low.
NJ	The analysis indicates the presence of an analyte that has been “tentatively identified” and the associated value is the approximate concentration of the analyte in the sample.
R	The sample result is rejected as unusable due to serious deficiencies in one or more quality control criteria. The analyte may or may not be present in the sample.
U	The analyte was analyzed for, but was not detected at or above the associated value (reporting limit).
UJ	The analyte was analyzed for, but was not detected at or above the associated value (reporting limit), which is considered approximate due to deficiencies in one or more quality control criteria.

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-01-SW	SW6020B	7429-90-5	Aluminum	1570		65	250	ug/l	1,570	
SLC-01-SW	SW6020B	7440-36-0	Antimony	4980		1.5	2	ug/l	4,980	
SLC-01-SW	SW6020B	7440-38-2	Arsenic	24.5		0.25	1	ug/l	24.5	
SLC-01-SW	SW6020B	7440-39-3	Barium	634		1.3	10	ug/l	634	
SLC-01-SW	SW6020B	7440-41-7	Beryllium	1 U		0.5	1	ug/l	1.0 U	
SLC-01-SW	SW6020B	7440-43-9	Cadmium	13.2		0.2	0.5	ug/l	13.2	
SLC-01-SW	SW6020B	7440-70-2	Calcium	362000		2000	8000	ug/l	362,000	
SLC-01-SW	SW6020B	7440-47-3	Chromium	10 U		1.3	10	ug/l	10 U	
SLC-01-SW	SW6020B	7440-48-4	Cobalt	31.4		0.25	1	ug/l	31.4	
SLC-01-SW	SW6020B	7440-50-8	Copper	749		4.1	10	ug/l	749	
SLC-01-SW	SW6020B	7439-89-6	Iron	963		50	100	ug/l	963	
SLC-01-SW	SW6020B	7439-92-1	Lead	151		0.65	2.5	ug/l	151	
SLC-01-SW	SW6020B	7439-95-4	Magnesium	52900		130	500	ug/l	52,900	
SLC-01-SW	SW6020B	7439-96-5	Manganese	691		2.6	5	ug/l	691	
SLC-01-SW	SW6020B	7440-02-0	Nickel	85.5		1.8	10	ug/l	85.5	
SLC-01-SW	SW6020B	7440-09-7	Potassium	24800		250	1000	ug/l	24,800	
SLC-01-SW	SW6020B	7782-49-2	Selenium	6.3		0.5	2	ug/l	6.3	
SLC-01-SW	SW6020B	7440-22-4	Silver	0.5 U		0.13	0.5	ug/l	0.50 U	
SLC-01-SW	SW6020B	7440-23-5	Sodium	198000		2500	10000	ug/l	198,000	
SLC-01-SW	SW6020B	7440-28-0	Thallium	1 U		0.25	1	ug/l	1.0 U	
SLC-01-SW	SW6020B	7440-62-2	Vanadium	7.4		1	5	ug/l	7.4	
SLC-01-SW	SW6020B	7440-66-6	Zinc	1400		11	50	ug/l	1,400	
SLC-01-SW	SW7470A	7439-97-6	Mercury	0.2		0.05	0.1	ug/l	0.20	
SLC-01-SW	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001 U		0.0008	0.001	mg/l	0.0010 U	
SLC-01-SW	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002 U		0.001	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001 U		0.0007	0.001	mg/l	0.0010 U	
SLC-01-SW	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002 U		0.001	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	75-34-3	1,1-Dichloroethane	0.002 U		0.0005	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	75-35-4	1,1-Dichloroethylene	0.002 U		0.0006	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	563-58-6	1,1-Dichloropropene	0.002 U		0.0006	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002 U		0.001	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002 U		0.001	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002 U		0.001	0.002	mg/l	0.0020 U	
SLC-01-SW	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.0044		0.0005	0.001	mg/l	0.0044	
SLC-01-SW	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004 U		0.003	0.004	mg/l	0.0040 U	
SLC-01-SW	SW8260D	106-93-4	1,2-Dibromoethane	0.0015 U		0.001	0.0015	mg/l	0.0015 U	
SLC-01-SW	SW8260D	107-06-2	1,2-Dichloroethane	0.0031		0.0007	0.002	mg/l	0.0031	

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-01-SW	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001		0.0006	0.001	mg/l	0.0010	
SLC-01-SW	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U
SLC-01-SW	SW8260D	108-10-1	4-Methyl-2-pentanone	0.0053	J	0.005	0.006	mg/l	0.0053	J
SLC-01-SW	SW8260D	67-64-1	Acetone	0.252		0.02	0.05	mg/l	0.252	
SLC-01-SW	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-01-SW	SW8260D	107-13-1	Acrylonitrile	0.481		0.004	0.005	mg/l	0.481	
SLC-01-SW	SW8260D	71-43-2	Benzene	0.0392		0.0005	0.001	mg/l	0.0392	
SLC-01-SW	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	67-66-3	Chloroform	0.00061	J	0.0006	0.002	mg/l	0.00061	J
SLC-01-SW	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	100-41-4	Ethylbenzene	0.0437		0.0006	0.001	mg/l	0.0437	
SLC-01-SW	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.004	U
SLC-01-SW	SW8260D	98-82-8	Isopropylbenzene	0.0101		0.0005	0.001	mg/l	0.0101	
SLC-01-SW	SW8260D	179601-23-1	m,p-Xylene	0.004		0.00096	0.001	mg/l	0.0040	
SLC-01-SW	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-01-SW	SW8260D	74-87-3	Methyl chloride	0.0064		0.001	0.002	mg/l	0.0064	
SLC-01-SW	SW8260D	78-93-3	Methyl ethyl ketone	0.0796		0.005	0.01	mg/l	0.0796	
SLC-01-SW	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-01-SW	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-01-SW	SW8260D	91-20-3	Naphthalene	0.124		0.002	0.004	mg/l	0.124	
SLC-01-SW	SW8260D	104-51-8	n-Butylbenzene	0.00078	J	0.0006	0.001	mg/l	0.00078	J

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-01-SW	SW8260D	103-65-1	n-Propylbenzene	0.0015		0.0005	0.001	mg/l	0.0015	
SLC-01-SW	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	95-47-6	o-Xylene	0.0023		0.0006	0.001	mg/l	0.0023	
SLC-01-SW	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	100-42-5	Styrene	0.39		0.006	0.01	mg/l	0.39	
SLC-01-SW	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	108-88-3	Toluene	0.0385		0.0005	0.001	mg/l	0.0385	
SLC-01-SW	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-01-SW	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-01-SW	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-01-SW	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-01-SW	SW8260D	1330-20-7	Xylene (total)	0.0062		0.001	0.001	mg/l	0.0062	
SLC-01-SW	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.029	U	0.012	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	95-50-1	1,2-Dichlorobenzene	0.029	U	0.012	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	541-73-1	1,3-Dichlorobenzene	0.029	U	0.012	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	106-46-7	1,4-Dichlorobenzene	0.029	U	0.013	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	90-12-0	1-Methylnaphthalene	0.026	J	0.01	0.029	mg/l	0.026	J
SLC-01-SW	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.029	U	0.015	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	120-83-2	2,4-Dichlorophenol	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	105-67-9	2,4-Dimethylphenol	0.235		0.029	0.058	mg/l	0.235	J+
SLC-01-SW	SW8270E	51-28-5	2,4-Dinitrophenol	0.29	U	0.12	0.29	mg/l	0.29	U
SLC-01-SW	SW8270E	121-14-2	2,4-Dinitrotoluene	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	606-20-2	2,6-Dinitrotoluene	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	91-58-7	2-Chloronaphthalene	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	95-57-8	2-Chlorophenol	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	91-57-6	2-Methylnaphthalene	0.0219	J	0.01	0.029	mg/l	0.0219	J
SLC-01-SW	SW8270E	95-48-7	2-Methylphenol	0.505		0.029	0.058	mg/l	0.505	J+

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-01-SW	SW8270E	88-74-4	2-Nitroaniline	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	88-75-5	2-Nitrophenol	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.073	U	0.058	0.073	mg/l	0.073	U
SLC-01-SW	SW8270E	99-09-2	3-Nitroaniline	0.073	U	0.058	0.073	mg/l	0.073	U
SLC-01-SW	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.073	U	0.058	0.073	mg/l	0.073	U
SLC-01-SW	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.113		0.029	0.058	mg/l	0.113	J+
SLC-01-SW	SW8270E	106-47-8	4-Chloroaniline	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	106-44-5	4-Methylphenol	0.761		0.029	0.058	mg/l	0.761	J+
SLC-01-SW	SW8270E	100-01-6	4-Nitroaniline	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	100-02-7	4-Nitrophenol	0.11	U	0.073	0.11	mg/l	0.11	U
SLC-01-SW	SW8270E	83-32-9	Acenaphthene	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	208-96-8	Acenaphthylene	0.0655		0.0087	0.029	mg/l	0.0655	
SLC-01-SW	SW8270E	62-53-3	Aniline	0.073	U	0.058	0.073	mg/l	0.073	U
SLC-01-SW	SW8270E	120-12-7	Anthracene	0.0148	J	0.01	0.029	mg/l	0.0148	J
SLC-01-SW	SW8270E	92-87-5	Benzidine	0.87	U	0.48	0.87	mg/l	0.87	U
SLC-01-SW	SW8270E	56-55-3	Benzo(a)anthracene	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	50-32-8	Benzo(a)pyrene	0.029	U	0.015	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	205-99-2	Benzo(b)fluoranthene	0.0159	J	0.013	0.029	mg/l	0.0159	J
SLC-01-SW	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.029	U	0.015	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	207-08-9	Benzo(k)fluoranthene	0.029	U	0.013	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	65-85-0	Benzoic Acid	0.889		0.15	0.29	mg/l	0.889	J+
SLC-01-SW	SW8270E	100-51-6	Benzyl Alcohol	0.201	J	0.15	0.29	mg/l	0.201	J+
SLC-01-SW	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.103		0.01	0.029	mg/l	0.103	
SLC-01-SW	SW8270E	85-68-7	Butyl benzyl phthalate	0.029	U	0.019	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	86-74-8	Carbazole	0.029	U	0.012	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	218-01-9	Chrysene	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.029	U	0.019	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	132-64-9	Dibenzofuran	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	84-66-2	Diethyl phthalate	0.0269	J	0.012	0.029	mg/l	0.0269	J
SLC-01-SW	SW8270E	131-11-3	Dimethyl phthalate	0.0244	J	0.01	0.029	mg/l	0.0244	J
SLC-01-SW	SW8270E	84-74-2	Di-n-butyl phthalate	0.029	U	0.017	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	117-84-0	Di-n-octyl phthalate	0.0521	J	0.023	0.058	mg/l	0.0521	J
SLC-01-SW	SW8270E	206-44-0	Fluoranthene	0.0145	J	0.013	0.029	mg/l	0.0145	J

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-01-SW	SW8270E	86-73-7	Fluorene	0.0286	J	0.0087	0.029	mg/l	0.0286	J
SLC-01-SW	SW8270E	118-74-1	Hexachlorobenzene	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	87-68-3	Hexachlorobutadiene	0.029	U	0.013	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.073	U	0.058	0.073	mg/l	0.073	U
SLC-01-SW	SW8270E	67-72-1	Hexachloroethane	0.029	U	0.013	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.029	U	0.02	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	78-59-1	Isophorone	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	91-20-3	Naphthalene	0.137		0.012	0.029	mg/l	0.137	
SLC-01-SW	SW8270E	98-95-3	Nitrobenzene	0.029	U	0.012	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	62-75-9	N-Nitrosodimethylamine	0.15	U	0.073	0.15	mg/l	0.15	U
SLC-01-SW	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.058	U	0.029	0.058	mg/l	0.058	U
SLC-01-SW	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	87-86-5	Pentachlorophenol	0.073	U	0.058	0.073	mg/l	0.073	U
SLC-01-SW	SW8270E	85-01-8	Phenanthrene	0.072		0.0087	0.029	mg/l	0.072	
SLC-01-SW	SW8270E	108-95-2	Phenol	3.19		0.058	0.12	mg/l	3.19	J+
SLC-01-SW	SW8270E	129-00-0	Pyrene	0.029	U	0.01	0.029	mg/l	0.029	U
SLC-01-SW	SW8270E	110-86-1	Pyridine	0.29	U	0.11	0.29	mg/l	0.29	U
SLC-01-SW	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.0176		0.00097	0.0019	mg/l	0.0176	J
SLC-01-SW	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.0129		0.00097	0.0019	mg/l	0.0129	J
SLC-01-SW	SW8270E SIM	83-32-9	Acenaphthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-01-SW	SW8270E SIM	208-96-8	Acenaphthylene	0.0396		0.00049	0.00097	mg/l	0.0396	J
SLC-01-SW	SW8270E SIM	120-12-7	Anthracene	0.0035		0.000049	0.000097	mg/l	0.0035	J
SLC-01-SW	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.0014		0.000049	0.000097	mg/l	0.0014	J
SLC-01-SW	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.00075		0.000049	0.000097	mg/l	0.00075	J
SLC-01-SW	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.0014		0.000049	0.000097	mg/l	0.0014	J
SLC-01-SW	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.00042		0.000049	0.000097	mg/l	0.00042	J
SLC-01-SW	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.00011		0.000049	0.000097	mg/l	0.00011	J
SLC-01-SW	SW8270E SIM	218-01-9	Chrysene	0.0015		0.000049	0.000097	mg/l	0.0015	J
SLC-01-SW	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.00018		0.000049	0.000097	mg/l	0.00018	J
SLC-01-SW	SW8270E SIM	206-44-0	Fluoranthene	0.0032		0.000049	0.000097	mg/l	0.0032	J
SLC-01-SW	SW8270E SIM	86-73-7	Fluorene	0.009		0.000049	0.000097	mg/l	0.0090	J
SLC-01-SW	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.00043		0.000049	0.000097	mg/l	0.00043	J
SLC-01-SW	SW8270E SIM	91-20-3	Naphthalene	0.0926		0.00097	0.0019	mg/l	0.0926	J
SLC-01-SW	SW8270E SIM	85-01-8	Phenanthrene	0.0301		0.00049	0.00097	mg/l	0.0301	J
SLC-01-SW	SW8270E SIM	129-00-0	Pyrene	0.0026		0.000049	0.000097	mg/l	0.0026	J
SLC-02-SW	SW6020B	7429-90-5	Dissolved Aluminum	50	U	13	50	ug/l	50	U
SLC-02-SW	SW6020B	7440-36-0	Dissolved Antimony	3		0.3	0.4	ug/l	3.0	J

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-02-SW	SW6020B	7440-38-2	Dissolved Arsenic	167		0.05	0.2	ug/l	167	J
SLC-02-SW	SW6020B	7440-39-3	Dissolved Barium	78.6		0.25	2	ug/l	78.6	J
SLC-02-SW	SW6020B	7440-41-7	Dissolved Beryllium	0.2	U	0.1	0.2	ug/l	0.20	U
SLC-02-SW	SW6020B	7440-43-9	Dissolved Cadmium	0.1	U	0.04	0.1	ug/l	0.10	U
SLC-02-SW	SW6020B	7440-70-2	Dissolved Calcium	101000		2000	8000	ug/l	101,000	
SLC-02-SW	SW6020B	7440-47-3	Dissolved Chromium	2	U	0.25	2	ug/l	2.0	U
SLC-02-SW	SW6020B	7440-48-4	Dissolved Cobalt	0.31		0.05	0.2	ug/l	0.31	J
SLC-02-SW	SW6020B	7440-50-8	Dissolved Copper	2	U	0.81	2	ug/l	2.0	U
SLC-02-SW	SW6020B	7439-89-6	Dissolved Iron	24.5		10	20	ug/l	24.5	J
SLC-02-SW	SW6020B	7439-92-1	Dissolved Lead	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-02-SW	SW6020B	7439-95-4	Dissolved Magnesium	66500		500	2000	ug/l	66,500	
SLC-02-SW	SW6020B	7439-96-5	Dissolved Manganese	26.9		0.51	1	ug/l	26.9	J
SLC-02-SW	SW6020B	7440-02-0	Dissolved Nickel	4		0.35	2	ug/l	4.0	J
SLC-02-SW	SW6020B	7440-09-7	Dissolved Potassium	64000		1000	4000	ug/l	64,000	
SLC-02-SW	SW6020B	7782-49-2	Dissolved Selenium	2.3		0.1	0.4	ug/l	2.3	J
SLC-02-SW	SW6020B	7440-22-4	Dissolved Silver	0.1	U	0.025	0.1	ug/l	0.10	U
SLC-02-SW	SW6020B	7440-23-5	Dissolved Sodium	404000		2500	10000	ug/l	404,000	
SLC-02-SW	SW6020B	7440-28-0	Dissolved Thallium	0.2	U	0.05	0.2	ug/l	0.20	U
SLC-02-SW	SW6020B	7440-62-2	Dissolved Vanadium	7.8		0.2	1	ug/l	7.8	J
SLC-02-SW	SW6020B	7440-66-6	Dissolved Zinc	10	U	2.1	10	ug/l	10	U
SLC-02-SW	SW6020B	7429-90-5	Aluminum	250	U	65	250	ug/l	250	U
SLC-02-SW	SW6020B	7440-36-0	Antimony	2.3		1.5	2	ug/l	2.3	J
SLC-02-SW	SW6020B	7440-38-2	Arsenic	169		0.25	1	ug/l	169	
SLC-02-SW	SW6020B	7440-39-3	Barium	81.3		1.3	10	ug/l	81.3	
SLC-02-SW	SW6020B	7440-41-7	Beryllium	1	U	0.5	1	ug/l	1.0	U
SLC-02-SW	SW6020B	7440-43-9	Cadmium	0.5	U	0.2	0.5	ug/l	0.50	U
SLC-02-SW	SW6020B	7440-70-2	Calcium	98700		500	2000	ug/l	98,700	
SLC-02-SW	SW6020B	7440-47-3	Chromium	10	U	1.3	10	ug/l	10	U
SLC-02-SW	SW6020B	7440-48-4	Cobalt	1	U	0.25	1	ug/l	1.0	U
SLC-02-SW	SW6020B	7440-50-8	Copper	10	U	4.1	10	ug/l	10	U
SLC-02-SW	SW6020B	7439-89-6	Iron	112		50	100	ug/l	112	
SLC-02-SW	SW6020B	7439-92-1	Lead	2.5	U	0.65	2.5	ug/l	2.5	U
SLC-02-SW	SW6020B	7439-95-4	Magnesium	62000		130	500	ug/l	62,000	
SLC-02-SW	SW6020B	7439-96-5	Manganese	39.4		2.6	5	ug/l	39.4	
SLC-02-SW	SW6020B	7440-02-0	Nickel	10	U	1.8	10	ug/l	10	U
SLC-02-SW	SW6020B	7440-09-7	Potassium	59900		250	1000	ug/l	59,900	
SLC-02-SW	SW6020B	7782-49-2	Selenium	2.2		0.5	2	ug/l	2.2	

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-02-SW	SW6020B	7440-22-4	Silver	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-02-SW	SW6020B	7440-23-5	Sodium	390000		2500	10000	ug/l	390,000	
SLC-02-SW	SW6020B	7440-28-0	Thallium	1	U	0.25	1	ug/l	1.0	U
SLC-02-SW	SW6020B	7440-62-2	Vanadium	13.8		1	5	ug/l	13.8	
SLC-02-SW	SW6020B	7440-66-6	Zinc	50	U	11	50	ug/l	50	U
SLC-02-SW	SW7470A	7439-97-6	Dissolved Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-02-SW	SW7470A	7439-97-6	Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-02-SW	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-34-3	1,1-Dichloroethane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-35-4	1,1-Dichloroethylene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	563-58-6	1,1-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-02-SW	SW8260D	106-93-4	1,2-Dibromoethane	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-02-SW	SW8260D	107-06-2	1,2-Dichloroethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U
SLC-02-SW	SW8260D	108-10-1	4-Methyl-2-pentanone	0.006	U	0.005	0.006	mg/l	0.0060	U
SLC-02-SW	SW8260D	67-64-1	Acetone	0.05	U	0.02	0.05	mg/l	0.050	U
SLC-02-SW	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-02-SW	SW8260D	107-13-1	Acrylonitrile	0.005	U	0.004	0.005	mg/l	0.0050	U
SLC-02-SW	SW8260D	71-43-2	Benzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-02-SW	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	67-66-3	Chloroform	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	100-41-4	Ethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-02-SW	SW8260D	98-82-8	Isopropylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	179601-23-1	m,p-Xylene	0.001	U	0.00096	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-02-SW	SW8260D	74-87-3	Methyl chloride	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	78-93-3	Methyl ethyl ketone	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-02-SW	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-02-SW	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-02-SW	SW8260D	91-20-3	Naphthalene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-02-SW	SW8260D	104-51-8	n-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	103-65-1	n-Propylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	95-47-6	o-Xylene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	100-42-5	Styrene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	108-88-3	Toluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-02-SW	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-02-SW	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-02-SW	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-02-SW	SW8260D	1330-20-7	Xylene (total)	0.001	U	0.001	0.001	mg/l	0.0010	U
SLC-02-SW	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	95-50-1	1,2-Dichlorobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	541-73-1	1,3-Dichlorobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	106-46-7	1,4-Dichlorobenzene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	90-12-0	1-Methylnaphthalene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.002	U	0.00098	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	120-83-2	2,4-Dichlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	105-67-9	2,4-Dimethylphenol	0.0034	J	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	51-28-5	2,4-Dinitrophenol	0.02	U	0.008	0.02	mg/l	0.020	U
SLC-02-SW	SW8270E	121-14-2	2,4-Dinitrotoluene	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	606-20-2	2,6-Dinitrotoluene	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	91-58-7	2-Chloronaphthalene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	95-57-8	2-Chlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	91-57-6	2-Methylnaphthalene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	95-48-7	2-Methylphenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	88-74-4	2-Nitroaniline	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	88-75-5	2-Nitrophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-02-SW	SW8270E	99-09-2	3-Nitroaniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-02-SW	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-02-SW	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	106-47-8	4-Chloroaniline	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	106-44-5	4-Methylphenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	100-01-6	4-Nitroaniline	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	100-02-7	4-Nitrophenol	0.0074	U	0.0049	0.0074	mg/l	0.0074	U
SLC-02-SW	SW8270E	83-32-9	Acenaphthene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	208-96-8	Acenaphthylene	0.002	U	0.00059	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	62-53-3	Aniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-02-SW	SW8270E	120-12-7	Anthracene	0.002	U	0.00069	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-02-SW	SW8270E	92-87-5	Benzidine	0.059	U	0.032	0.059	mg/l	0.059	U
SLC-02-SW	SW8270E	56-55-3	Benzo(a)anthracene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	50-32-8	Benzo(a)pyrene	0.002	U	0.00098	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	205-99-2	Benzo(b)fluoranthene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.002	U	0.00098	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	207-08-9	Benzo(k)fluoranthene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	65-85-0	Benzoic Acid	0.02	U	0.0098	0.02	mg/l	0.020	U
SLC-02-SW	SW8270E	100-51-6	Benzyl Alcohol	0.02	U	0.0098	0.02	mg/l	0.020	U
SLC-02-SW	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	J	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	85-68-7	Butyl benzyl phthalate	0.002	U	0.0013	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	86-74-8	Carbazole	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	218-01-9	Chrysene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.002	U	0.0013	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	132-64-9	Dibenzofuran	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	84-66-2	Diethyl phthalate	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	131-11-3	Dimethyl phthalate	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	84-74-2	Di-n-butyl phthalate	0.002	U	0.0012	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	117-84-0	Di-n-octyl phthalate	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	206-44-0	Fluoranthene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	86-73-7	Fluorene	0.002	U	0.00059	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	118-74-1	Hexachlorobenzene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	87-68-3	Hexachlorobutadiene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-02-SW	SW8270E	67-72-1	Hexachloroethane	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.002	U	0.0014	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	78-59-1	Isophorone	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	91-20-3	Naphthalene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	98-95-3	Nitrobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	62-75-9	N-Nitrosodimethylamine	0.0098	U	0.0049	0.0098	mg/l	0.0098	U
SLC-02-SW	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	87-86-5	Pentachlorophenol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-02-SW	SW8270E	85-01-8	Phenanthrene	0.002	U	0.00059	0.002	mg/l	0.0020	U
SLC-02-SW	SW8270E	108-95-2	Phenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-02-SW	SW8270E	129-00-0	Pyrene	0.002	U	0.00069	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-02-SW	SW8270E	110-86-1	Pyridine	0.02	U	0.0074	0.02	mg/l	0.020	U
SLC-02-SW	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-02-SW	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-02-SW	SW8270E SIM	83-32-9	Acenaphthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	208-96-8	Acenaphthylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	120-12-7	Anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	218-01-9	Chrysene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	206-44-0	Fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	86-73-7	Fluorene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	91-20-3	Naphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-02-SW	SW8270E SIM	85-01-8	Phenanthrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-02-SW	SW8270E SIM	129-00-0	Pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW6020B	7429-90-5	Dissolved Aluminum	50	U	13	50	ug/l	50	U
SLC-03-SW	SW6020B	7440-36-0	Dissolved Antimony	8.3		0.3	0.4	ug/l	8.3	
SLC-03-SW	SW6020B	7440-38-2	Dissolved Arsenic	140		0.05	0.2	ug/l	140	
SLC-03-SW	SW6020B	7440-39-3	Dissolved Barium	133		0.25	2	ug/l	133	
SLC-03-SW	SW6020B	7440-41-7	Dissolved Beryllium	0.2	U	0.1	0.2	ug/l	0.20	U
SLC-03-SW	SW6020B	7440-43-9	Dissolved Cadmium	0.1	U	0.04	0.1	ug/l	0.10	U
SLC-03-SW	SW6020B	7440-70-2	Dissolved Calcium	91200		2000	8000	ug/l	91,200	
SLC-03-SW	SW6020B	7440-47-3	Dissolved Chromium	2	U	0.25	2	ug/l	2.0	U
SLC-03-SW	SW6020B	7440-48-4	Dissolved Cobalt	0.47		0.05	0.2	ug/l	0.47	
SLC-03-SW	SW6020B	7440-50-8	Dissolved Copper	2.2		0.81	2	ug/l	2.2	
SLC-03-SW	SW6020B	7439-89-6	Dissolved Iron	22.3		10	20	ug/l	22.3	
SLC-03-SW	SW6020B	7439-92-1	Dissolved Lead	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-03-SW	SW6020B	7439-95-4	Dissolved Magnesium	63300		500	2000	ug/l	63,300	
SLC-03-SW	SW6020B	7439-96-5	Dissolved Manganese	57.9		0.51	1	ug/l	57.9	
SLC-03-SW	SW6020B	7440-02-0	Dissolved Nickel	4.2		0.35	2	ug/l	4.2	
SLC-03-SW	SW6020B	7440-09-7	Dissolved Potassium	63400		1000	4000	ug/l	63,400	
SLC-03-SW	SW6020B	7782-49-2	Dissolved Selenium	1.6		0.1	0.4	ug/l	1.6	
SLC-03-SW	SW6020B	7440-22-4	Dissolved Silver	0.1	U	0.025	0.1	ug/l	0.10	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW	SW6020B	7440-23-5	Dissolved Sodium	473000		2500	10000	ug/l	473,000	
SLC-03-SW	SW6020B	7440-28-0	Dissolved Thallium	0.2	U	0.05	0.2	ug/l	0.20	U
SLC-03-SW	SW6020B	7440-62-2	Dissolved Vanadium	6.1		0.2	1	ug/l	6.1	
SLC-03-SW	SW6020B	7440-66-6	Dissolved Zinc	19.5		2.1	10	ug/l	19.5	
SLC-03-SW	SW6020B	7429-90-5	Aluminum	250	U	65	250	ug/l	250	U
SLC-03-SW	SW6020B	7440-36-0	Antimony	6.3		1.5	2	ug/l	6.3	J
SLC-03-SW	SW6020B	7440-38-2	Arsenic	160		0.25	1	ug/l	160	
SLC-03-SW	SW6020B	7440-39-3	Barium	90.2		1.3	10	ug/l	90.2	
SLC-03-SW	SW6020B	7440-41-7	Beryllium	1	U	0.5	1	ug/l	1.0	U
SLC-03-SW	SW6020B	7440-43-9	Cadmium	0.5	U	0.2	0.5	ug/l	0.50	U
SLC-03-SW	SW6020B	7440-70-2	Calcium	97400		500	2000	ug/l	97,400	
SLC-03-SW	SW6020B	7440-47-3	Chromium	10	U	1.3	10	ug/l	10	U
SLC-03-SW	SW6020B	7440-48-4	Cobalt	1	U	0.25	1	ug/l	1.0	U
SLC-03-SW	SW6020B	7440-50-8	Copper	10	U	4.1	10	ug/l	10	U
SLC-03-SW	SW6020B	7439-89-6	Iron	451		50	100	ug/l	451	
SLC-03-SW	SW6020B	7439-92-1	Lead	3.9		0.65	2.5	ug/l	3.9	
SLC-03-SW	SW6020B	7439-95-4	Magnesium	63700		130	500	ug/l	63,700	
SLC-03-SW	SW6020B	7439-96-5	Manganese	88.9		2.6	5	ug/l	88.9	
SLC-03-SW	SW6020B	7440-02-0	Nickel	10	U	1.8	10	ug/l	10	U
SLC-03-SW	SW6020B	7440-09-7	Potassium	62700		250	1000	ug/l	62,700	
SLC-03-SW	SW6020B	7782-49-2	Selenium	2	U	0.5	2	ug/l	2.0	U
SLC-03-SW	SW6020B	7440-22-4	Silver	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-03-SW	SW6020B	7440-23-5	Sodium	463000		2500	10000	ug/l	463,000	
SLC-03-SW	SW6020B	7440-28-0	Thallium	1	U	0.25	1	ug/l	1.0	U
SLC-03-SW	SW6020B	7440-62-2	Vanadium	13.3		1	5	ug/l	13.3	
SLC-03-SW	SW6020B	7440-66-6	Zinc	50	U	11	50	ug/l	50	U
SLC-03-SW	SW7470A	7439-97-6	Dissolved Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-03-SW	SW7470A	7439-97-6	Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-03-SW	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-34-3	1,1-Dichloroethane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-35-4	1,1-Dichloroethylene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	563-58-6	1,1-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U

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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-03-SW	SW8260D	106-93-4	1,2-Dibromoethane	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-03-SW	SW8260D	107-06-2	1,2-Dichloroethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U
SLC-03-SW	SW8260D	108-10-1	4-Methyl-2-pentanone	0.006	U	0.005	0.006	mg/l	0.0060	U
SLC-03-SW	SW8260D	67-64-1	Acetone	0.05	U	0.02	0.05	mg/l	0.050	U
SLC-03-SW	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-03-SW	SW8260D	107-13-1	Acrylonitrile	0.005	U	0.004	0.005	mg/l	0.0050	U
SLC-03-SW	SW8260D	71-43-2	Benzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	67-66-3	Chloroform	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	100-41-4	Ethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW	SW8260D	98-82-8	Isopropylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	179601-23-1	m,p-Xylene	0.001	U	0.00096	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW	SW8260D	74-87-3	Methyl chloride	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	78-93-3	Methyl ethyl ketone	0.01	U	0.005	0.01	mg/l	0.010	U

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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-03-SW	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW	SW8260D	91-20-3	Naphthalene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW	SW8260D	104-51-8	n-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	103-65-1	n-Propylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	95-47-6	o-Xylene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	100-42-5	Styrene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	108-88-3	Toluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-03-SW	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-03-SW	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW	SW8260D	1330-20-7	Xylene (total)	0.001	U	0.001	0.001	mg/l	0.0010	U
SLC-03-SW	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	95-50-1	1,2-Dichlorobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	541-73-1	1,3-Dichlorobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	106-46-7	1,4-Dichlorobenzene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	90-12-0	1-Methylnaphthalene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.0019	U	0.00096	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	120-83-2	2,4-Dichlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	105-67-9	2,4-Dimethylphenol	0.0022	J	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	51-28-5	2,4-Dinitrophenol	0.019	U	0.0079	0.019	mg/l	0.019	U
SLC-03-SW	SW8270E	121-14-2	2,4-Dinitrotoluene	0.0038	U	0.0019	0.0038	mg/l	0.0038	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW	SW8270E	606-20-2	2,6-Dinitrotoluene	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	91-58-7	2-Chloronaphthalene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	95-57-8	2-Chlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	91-57-6	2-Methylnaphthalene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	95-48-7	2-Methylphenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	88-74-4	2-Nitroaniline	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	88-75-5	2-Nitrophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-03-SW	SW8270E	99-09-2	3-Nitroaniline	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-03-SW	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-03-SW	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	106-47-8	4-Chloroaniline	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	106-44-5	4-Methylphenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	100-01-6	4-Nitroaniline	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	100-02-7	4-Nitrophenol	0.0072	U	0.0048	0.0072	mg/l	0.0072	U
SLC-03-SW	SW8270E	83-32-9	Acenaphthene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	208-96-8	Acenaphthylene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	62-53-3	Aniline	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-03-SW	SW8270E	120-12-7	Anthracene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	92-87-5	Benzidine	0.058	U	0.032	0.058	mg/l	0.058	U
SLC-03-SW	SW8270E	56-55-3	Benzo(a)anthracene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	50-32-8	Benzo(a)pyrene	0.0019	U	0.00096	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	205-99-2	Benzo(b)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.0019	U	0.00096	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	207-08-9	Benzo(k)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	65-85-0	Benzoic Acid	0.019	U	0.0096	0.019	mg/l	0.019	U
SLC-03-SW	SW8270E	100-51-6	Benzyl Alcohol	0.019	U	0.0096	0.019	mg/l	0.019	U
SLC-03-SW	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.0015	J	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	85-68-7	Butyl benzyl phthalate	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	86-74-8	Carbazole	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	218-01-9	Chrysene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	132-64-9	Dibenzofuran	0.0019	U	0.00067	0.0019	mg/l	0.0019	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW	SW8270E	84-66-2	Diethyl phthalate	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	131-11-3	Dimethyl phthalate	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	84-74-2	Di-n-butyl phthalate	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	117-84-0	Di-n-octyl phthalate	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	206-44-0	Fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	86-73-7	Fluorene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	118-74-1	Hexachlorobenzene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	87-68-3	Hexachlorobutadiene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-03-SW	SW8270E	67-72-1	Hexachloroethane	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.0019	U	0.0013	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	78-59-1	Isophorone	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	91-20-3	Naphthalene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	98-95-3	Nitrobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	62-75-9	N-Nitrosodimethylamine	0.0096	U	0.0048	0.0096	mg/l	0.0096	U
SLC-03-SW	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	87-86-5	Pentachlorophenol	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-03-SW	SW8270E	85-01-8	Phenanthrene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	108-95-2	Phenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-03-SW	SW8270E	129-00-0	Pyrene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-03-SW	SW8270E	110-86-1	Pyridine	0.019	U	0.0072	0.019	mg/l	0.019	U
SLC-03-SW	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-03-SW	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-03-SW	SW8270E SIM	83-32-9	Acenaphthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	208-96-8	Acenaphthylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	120-12-7	Anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	218-01-9	Chrysene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	206-44-0	Fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	86-73-7	Fluorene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW	SW8270E SIM	91-20-3	Naphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-03-SW	SW8270E SIM	85-01-8	Phenanthrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW	SW8270E SIM	129-00-0	Pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW6020B	7429-90-5	Dissolved Aluminum	50	U	13	50	ug/l	50	U
SLC-03-SW-DUP	SW6020B	7440-36-0	Dissolved Antimony	7.8		0.3	0.4	ug/l	7.8	
SLC-03-SW-DUP	SW6020B	7440-38-2	Dissolved Arsenic	147		0.05	0.2	ug/l	147	
SLC-03-SW-DUP	SW6020B	7440-39-3	Dissolved Barium	81.8		0.25	2	ug/l	81.8	
SLC-03-SW-DUP	SW6020B	7440-41-7	Dissolved Beryllium	0.2	U	0.1	0.2	ug/l	0.20	U
SLC-03-SW-DUP	SW6020B	7440-43-9	Dissolved Cadmium	0.1	U	0.04	0.1	ug/l	0.10	U
SLC-03-SW-DUP	SW6020B	7440-70-2	Dissolved Calcium	88600		2000	8000	ug/l	88,600	
SLC-03-SW-DUP	SW6020B	7440-47-3	Dissolved Chromium	2	U	0.25	2	ug/l	2.0	U
SLC-03-SW-DUP	SW6020B	7440-48-4	Dissolved Cobalt	0.49		0.05	0.2	ug/l	0.49	
SLC-03-SW-DUP	SW6020B	7440-50-8	Dissolved Copper	2.1		0.81	2	ug/l	2.1	
SLC-03-SW-DUP	SW6020B	7439-89-6	Dissolved Iron	29.5		10	20	ug/l	29.5	
SLC-03-SW-DUP	SW6020B	7439-92-1	Dissolved Lead	0.56		0.13	0.5	ug/l	0.56	
SLC-03-SW-DUP	SW6020B	7439-95-4	Dissolved Magnesium	60500		500	2000	ug/l	60,500	
SLC-03-SW-DUP	SW6020B	7439-96-5	Dissolved Manganese	58.1		0.51	1	ug/l	58.1	
SLC-03-SW-DUP	SW6020B	7440-02-0	Dissolved Nickel	4.4		0.35	2	ug/l	4.4	
SLC-03-SW-DUP	SW6020B	7440-09-7	Dissolved Potassium	59300		1000	4000	ug/l	59,300	
SLC-03-SW-DUP	SW6020B	7782-49-2	Dissolved Selenium	1.7		0.1	0.4	ug/l	1.7	
SLC-03-SW-DUP	SW6020B	7440-22-4	Dissolved Silver	0.1	U	0.025	0.1	ug/l	0.10	U
SLC-03-SW-DUP	SW6020B	7440-23-5	Dissolved Sodium	453000		2500	10000	ug/l	453,000	
SLC-03-SW-DUP	SW6020B	7440-28-0	Dissolved Thallium	0.2	U	0.05	0.2	ug/l	0.20	U
SLC-03-SW-DUP	SW6020B	7440-62-2	Dissolved Vanadium	6.3		0.2	1	ug/l	6.3	
SLC-03-SW-DUP	SW6020B	7440-66-6	Dissolved Zinc	12.1		2.1	10	ug/l	12.1	
SLC-03-SW-DUP	SW6020B	7429-90-5	Aluminum	250	U	65	250	ug/l	250	U
SLC-03-SW-DUP	SW6020B	7440-36-0	Antimony	3.4		1.5	2	ug/l	3.4	J
SLC-03-SW-DUP	SW6020B	7440-38-2	Arsenic	158		0.25	1	ug/l	158	
SLC-03-SW-DUP	SW6020B	7440-39-3	Barium	83.3		1.3	10	ug/l	83.3	
SLC-03-SW-DUP	SW6020B	7440-41-7	Beryllium	1	U	0.5	1	ug/l	1.0	U
SLC-03-SW-DUP	SW6020B	7440-43-9	Cadmium	0.5	U	0.2	0.5	ug/l	0.50	U
SLC-03-SW-DUP	SW6020B	7440-70-2	Calcium	92600		500	2000	ug/l	92,600	
SLC-03-SW-DUP	SW6020B	7440-47-3	Chromium	10	U	1.3	10	ug/l	10	U
SLC-03-SW-DUP	SW6020B	7440-48-4	Cobalt	1	U	0.25	1	ug/l	1.0	U
SLC-03-SW-DUP	SW6020B	7440-50-8	Copper	10	U	4.1	10	ug/l	10	U
SLC-03-SW-DUP	SW6020B	7439-89-6	Iron	323		50	100	ug/l	323	
SLC-03-SW-DUP	SW6020B	7439-92-1	Lead	2.6		0.65	2.5	ug/l	2.6	

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW-DUP	SW6020B	7439-95-4	Magnesium	61700		130	500	ug/l	61,700	
SLC-03-SW-DUP	SW6020B	7439-96-5	Manganese	75.7		2.6	5	ug/l	75.7	
SLC-03-SW-DUP	SW6020B	7440-02-0	Nickel	10	U	1.8	10	ug/l	10	U
SLC-03-SW-DUP	SW6020B	7440-09-7	Potassium	60600		250	1000	ug/l	60,600	
SLC-03-SW-DUP	SW6020B	7782-49-2	Selenium	2	U	0.5	2	ug/l	2.0	U
SLC-03-SW-DUP	SW6020B	7440-22-4	Silver	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-03-SW-DUP	SW6020B	7440-23-5	Sodium	462000		2500	10000	ug/l	462,000	
SLC-03-SW-DUP	SW6020B	7440-28-0	Thallium	1	U	0.25	1	ug/l	1.0	U
SLC-03-SW-DUP	SW6020B	7440-62-2	Vanadium	13.1		1	5	ug/l	13.1	
SLC-03-SW-DUP	SW6020B	7440-66-6	Zinc	50	U	11	50	ug/l	50	U
SLC-03-SW-DUP	SW7470A	7439-97-6	Dissolved Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-03-SW-DUP	SW7470A	7439-97-6	Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-03-SW-DUP	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-34-3	1,1-Dichloroethane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-35-4	1,1-Dichloroethylene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	563-58-6	1,1-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-03-SW-DUP	SW8260D	106-93-4	1,2-Dibromoethane	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-03-SW-DUP	SW8260D	107-06-2	1,2-Dichloroethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U
SLC-03-SW-DUP	SW8260D	108-10-1	4-Methyl-2-pentanone	0.006	U	0.005	0.006	mg/l	0.0060	U
SLC-03-SW-DUP	SW8260D	67-64-1	Acetone	0.05	U	0.02	0.05	mg/l	0.050	U
SLC-03-SW-DUP	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-03-SW-DUP	SW8260D	107-13-1	Acrylonitrile	0.005	U	0.004	0.005	mg/l	0.0050	U
SLC-03-SW-DUP	SW8260D	71-43-2	Benzene	0.001	U	0.0005	0.001	mg/l	0.0010	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW-DUP	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	67-66-3	Chloroform	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	100-41-4	Ethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW-DUP	SW8260D	98-82-8	Isopropylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	179601-23-1	m,p-Xylene	0.001	U	0.00096	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW-DUP	SW8260D	74-87-3	Methyl chloride	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	78-93-3	Methyl ethyl ketone	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-03-SW-DUP	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-03-SW-DUP	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW-DUP	SW8260D	91-20-3	Naphthalene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-03-SW-DUP	SW8260D	104-51-8	n-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	103-65-1	n-Propylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	95-47-6	o-Xylene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	100-42-5	Styrene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW-DUP	SW8260D	108-88-3	Toluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-03-SW-DUP	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-03-SW-DUP	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-03-SW-DUP	SW8260D	1330-20-7	Xylene (total)	0.001	U	0.001	0.001	mg/l	0.0010	U
SLC-03-SW-DUP	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	95-50-1	1,2-Dichlorobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	541-73-1	1,3-Dichlorobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	106-46-7	1,4-Dichlorobenzene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	90-12-0	1-Methylnaphthalene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.0019	U	0.00097	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	120-83-2	2,4-Dichlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	105-67-9	2,4-Dimethylphenol	0.002	J	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	51-28-5	2,4-Dinitrophenol	0.019	U	0.008	0.019	mg/l	0.019	U
SLC-03-SW-DUP	SW8270E	121-14-2	2,4-Dinitrotoluene	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	606-20-2	2,6-Dinitrotoluene	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	91-58-7	2-Chloronaphthalene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	95-57-8	2-Chlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	91-57-6	2-Methylnaphthalene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	95-48-7	2-Methylphenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	88-74-4	2-Nitroaniline	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	88-75-5	2-Nitrophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-03-SW-DUP	SW8270E	99-09-2	3-Nitroaniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-03-SW-DUP	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-03-SW-DUP	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	106-47-8	4-Chloroaniline	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	106-44-5	4-Methylphenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	100-01-6	4-Nitroaniline	0.0039	U	0.0019	0.0039	mg/l	0.0039	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW-DUP	SW8270E	100-02-7	4-Nitrophenol	0.0073	U	0.0049	0.0073	mg/l	0.0073	U
SLC-03-SW-DUP	SW8270E	83-32-9	Acenaphthene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	208-96-8	Acenaphthylene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	62-53-3	Aniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-03-SW-DUP	SW8270E	120-12-7	Anthracene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	92-87-5	Benzidine	0.058	U	0.032	0.058	mg/l	0.058	U
SLC-03-SW-DUP	SW8270E	56-55-3	Benzo(a)anthracene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	50-32-8	Benzo(a)pyrene	0.0019	U	0.00097	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	205-99-2	Benzo(b)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.0019	U	0.00097	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	207-08-9	Benzo(k)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	65-85-0	Benzoic Acid	0.019	U	0.0097	0.019	mg/l	0.019	U
SLC-03-SW-DUP	SW8270E	100-51-6	Benzyl Alcohol	0.019	U	0.0097	0.019	mg/l	0.019	U
SLC-03-SW-DUP	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	J	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	85-68-7	Butyl benzyl phthalate	0.0019	U	0.0013	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	86-74-8	Carbazole	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	218-01-9	Chrysene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.0019	U	0.0013	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	132-64-9	Dibenzofuran	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	84-66-2	Diethyl phthalate	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	131-11-3	Dimethyl phthalate	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	84-74-2	Di-n-butyl phthalate	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	117-84-0	Di-n-octyl phthalate	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	206-44-0	Fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	86-73-7	Fluorene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	118-74-1	Hexachlorobenzene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	87-68-3	Hexachlorobutadiene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-03-SW-DUP	SW8270E	67-72-1	Hexachloroethane	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.0019	U	0.0014	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	78-59-1	Isophorone	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	91-20-3	Naphthalene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	98-95-3	Nitrobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	62-75-9	N-Nitrosodimethylamine	0.0097	U	0.0049	0.0097	mg/l	0.0097	U
SLC-03-SW-DUP	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.0039	U	0.0019	0.0039	mg/l	0.0039	U

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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-03-SW-DUP	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	87-86-5	Pentachlorophenol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-03-SW-DUP	SW8270E	85-01-8	Phenanthrene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	108-95-2	Phenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-03-SW-DUP	SW8270E	129-00-0	Pyrene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-03-SW-DUP	SW8270E	110-86-1	Pyridine	0.019	U	0.0073	0.019	mg/l	0.019	U
SLC-03-SW-DUP	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-03-SW-DUP	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-03-SW-DUP	SW8270E SIM	83-32-9	Acenaphthene	0.00013		0.000049	0.000097	mg/l	0.00013	J
SLC-03-SW-DUP	SW8270E SIM	208-96-8	Acenaphthylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	120-12-7	Anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	218-01-9	Chrysene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	206-44-0	Fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	86-73-7	Fluorene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	91-20-3	Naphthalene	0.00014	J	0.000097	0.00019	mg/l	0.00014	J
SLC-03-SW-DUP	SW8270E SIM	85-01-8	Phenanthrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-03-SW-DUP	SW8270E SIM	129-00-0	Pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW6020B	7429-90-5	Dissolved Aluminum	50	U	13	50	ug/l	50	U
SLC-04-SW	SW6020B	7440-36-0	Dissolved Antimony	8.4		0.3	0.4	ug/l	8.4	
SLC-04-SW	SW6020B	7440-38-2	Dissolved Arsenic	160		0.05	0.2	ug/l	160	
SLC-04-SW	SW6020B	7440-39-3	Dissolved Barium	127		0.25	2	ug/l	127	
SLC-04-SW	SW6020B	7440-41-7	Dissolved Beryllium	0.2	U	0.1	0.2	ug/l	0.20	U
SLC-04-SW	SW6020B	7440-43-9	Dissolved Cadmium	0.1	U	0.04	0.1	ug/l	0.10	U
SLC-04-SW	SW6020B	7440-70-2	Dissolved Calcium	69000		5000	20000	ug/l	69,000	
SLC-04-SW	SW6020B	7440-47-3	Dissolved Chromium	2	U	0.25	2	ug/l	2.0	U
SLC-04-SW	SW6020B	7440-48-4	Dissolved Cobalt	0.5		0.05	0.2	ug/l	0.50	
SLC-04-SW	SW6020B	7440-50-8	Dissolved Copper	3.9		0.81	2	ug/l	3.9	
SLC-04-SW	SW6020B	7439-89-6	Dissolved Iron	22.1		10	20	ug/l	22.1	
SLC-04-SW	SW6020B	7439-92-1	Dissolved Lead	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-04-SW	SW6020B	7439-95-4	Dissolved Magnesium	55700		1300	5000	ug/l	55,700	

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-04-SW	SW6020B	7439-96-5	Dissolved Manganese	116		0.51	1	ug/l	116	
SLC-04-SW	SW6020B	7440-02-0	Dissolved Nickel	4.9		0.35	2	ug/l	4.9	
SLC-04-SW	SW6020B	7440-09-7	Dissolved Potassium	48000		2500	10000	ug/l	48,000	
SLC-04-SW	SW6020B	7782-49-2	Dissolved Selenium	1.9		0.1	0.4	ug/l	1.9	
SLC-04-SW	SW6020B	7440-22-4	Dissolved Silver	0.1	U	0.025	0.1	ug/l	0.10	U
SLC-04-SW	SW6020B	7440-23-5	Dissolved Sodium	697000		6300	25000	ug/l	697,000	
SLC-04-SW	SW6020B	7440-28-0	Dissolved Thallium	0.2	U	0.05	0.2	ug/l	0.20	U
SLC-04-SW	SW6020B	7440-62-2	Dissolved Vanadium	11		0.2	1	ug/l	11	
SLC-04-SW	SW6020B	7440-66-6	Dissolved Zinc	17.8		2.1	10	ug/l	17.8	
SLC-04-SW	SW6020B	7429-90-5	Aluminum	250	U	65	250	ug/l	250	U
SLC-04-SW	SW6020B	7440-36-0	Antimony	8.8		1.5	2	ug/l	8.8	
SLC-04-SW	SW6020B	7440-38-2	Arsenic	171		0.25	1	ug/l	171	
SLC-04-SW	SW6020B	7440-39-3	Barium	123		1.3	10	ug/l	123	
SLC-04-SW	SW6020B	7440-41-7	Beryllium	1	U	0.5	1	ug/l	1.0	U
SLC-04-SW	SW6020B	7440-43-9	Cadmium	0.5	U	0.2	0.5	ug/l	0.50	U
SLC-04-SW	SW6020B	7440-70-2	Calcium	72700		500	2000	ug/l	72,700	
SLC-04-SW	SW6020B	7440-47-3	Chromium	10	U	1.3	10	ug/l	10	U
SLC-04-SW	SW6020B	7440-48-4	Cobalt	1	U	0.25	1	ug/l	1.0	U
SLC-04-SW	SW6020B	7440-50-8	Copper	10	U	4.1	10	ug/l	10	U
SLC-04-SW	SW6020B	7439-89-6	Iron	244		50	100	ug/l	244	
SLC-04-SW	SW6020B	7439-92-1	Lead	2.5	U	0.65	2.5	ug/l	2.5	U
SLC-04-SW	SW6020B	7439-95-4	Magnesium	58100		130	500	ug/l	58,100	
SLC-04-SW	SW6020B	7439-96-5	Manganese	132		2.6	5	ug/l	132	
SLC-04-SW	SW6020B	7440-02-0	Nickel	10	U	1.8	10	ug/l	10	U
SLC-04-SW	SW6020B	7440-09-7	Potassium	51200		250	1000	ug/l	51,200	
SLC-04-SW	SW6020B	7782-49-2	Selenium	2		0.5	2	ug/l	2.0	
SLC-04-SW	SW6020B	7440-22-4	Silver	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-04-SW	SW6020B	7440-23-5	Sodium	725000		6300	25000	ug/l	725,000	
SLC-04-SW	SW6020B	7440-28-0	Thallium	1	U	0.25	1	ug/l	1.0	U
SLC-04-SW	SW6020B	7440-62-2	Vanadium	16.8		1	5	ug/l	16.8	
SLC-04-SW	SW6020B	7440-66-6	Zinc	50	U	11	50	ug/l	50	U
SLC-04-SW	SW7470A	7439-97-6	Dissolved Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-04-SW	SW7470A	7439-97-6	Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-04-SW	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-04-SW	SW8260D	75-34-3	1,1-Dichloroethane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	75-35-4	1,1-Dichloroethylene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	563-58-6	1,1-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-04-SW	SW8260D	106-93-4	1,2-Dibromoethane	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-04-SW	SW8260D	107-06-2	1,2-Dichloroethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U
SLC-04-SW	SW8260D	108-10-1	4-Methyl-2-pentanone	0.006	U	0.005	0.006	mg/l	0.0060	U
SLC-04-SW	SW8260D	67-64-1	Acetone	0.05	U	0.02	0.05	mg/l	0.050	U
SLC-04-SW	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-04-SW	SW8260D	107-13-1	Acrylonitrile	0.005	U	0.004	0.005	mg/l	0.0050	U
SLC-04-SW	SW8260D	71-43-2	Benzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	67-66-3	Chloroform	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	100-41-4	Ethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-04-SW	SW8260D	98-82-8	Isopropylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-04-SW	SW8260D	179601-23-1	m,p-Xylene	0.001	U	0.00096	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-04-SW	SW8260D	74-87-3	Methyl chloride	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	78-93-3	Methyl ethyl ketone	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-04-SW	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-04-SW	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-04-SW	SW8260D	91-20-3	Naphthalene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-04-SW	SW8260D	104-51-8	n-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	103-65-1	n-Propylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	95-47-6	o-Xylene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	100-42-5	Styrene	0.0035		0.0006	0.001	mg/l	0.0035	
SLC-04-SW	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	108-88-3	Toluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-04-SW	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-04-SW	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-04-SW	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-04-SW	SW8260D	1330-20-7	Xylene (total)	0.001	U	0.001	0.001	mg/l	0.0010	U
SLC-04-SW	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	95-50-1	1,2-Dichlorobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	541-73-1	1,3-Dichlorobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	106-46-7	1,4-Dichlorobenzene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	90-12-0	1-Methylnaphthalene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.0019	U	0.00097	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-04-SW	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	120-83-2	2,4-Dichlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	105-67-9	2,4-Dimethylphenol	0.0019	J	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	51-28-5	2,4-Dinitrophenol	0.019	U	0.008	0.019	mg/l	0.019	U
SLC-04-SW	SW8270E	121-14-2	2,4-Dinitrotoluene	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	606-20-2	2,6-Dinitrotoluene	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	91-58-7	2-Chloronaphthalene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	95-57-8	2-Chlorophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	91-57-6	2-Methylnaphthalene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	95-48-7	2-Methylphenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	88-74-4	2-Nitroaniline	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	88-75-5	2-Nitrophenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-04-SW	SW8270E	99-09-2	3-Nitroaniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-04-SW	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-04-SW	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	106-47-8	4-Chloroaniline	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	106-44-5	4-Methylphenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	100-01-6	4-Nitroaniline	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	100-02-7	4-Nitrophenol	0.0073	U	0.0049	0.0073	mg/l	0.0073	U
SLC-04-SW	SW8270E	83-32-9	Acenaphthene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	208-96-8	Acenaphthylene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	62-53-3	Aniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-04-SW	SW8270E	120-12-7	Anthracene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	92-87-5	Benzidine	0.058	U	0.032	0.058	mg/l	0.058	U
SLC-04-SW	SW8270E	56-55-3	Benzo(a)anthracene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	50-32-8	Benzo(a)pyrene	0.0019	U	0.00097	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	205-99-2	Benzo(b)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.0019	U	0.00097	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	207-08-9	Benzo(k)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	65-85-0	Benzoic Acid	0.019	U	0.0097	0.019	mg/l	0.019	U
SLC-04-SW	SW8270E	100-51-6	Benzyl Alcohol	0.019	U	0.0097	0.019	mg/l	0.019	U
SLC-04-SW	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	J	0.00068	0.0019	mg/l	0.0019	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-04-SW	SW8270E	85-68-7	Butyl benzyl phthalate	0.0019	U	0.0013	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	86-74-8	Carbazole	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	218-01-9	Chrysene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.0019	U	0.0013	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	132-64-9	Dibenzofuran	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	84-66-2	Diethyl phthalate	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	131-11-3	Dimethyl phthalate	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	84-74-2	Di-n-butyl phthalate	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	117-84-0	Di-n-octyl phthalate	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	206-44-0	Fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	86-73-7	Fluorene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	118-74-1	Hexachlorobenzene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	87-68-3	Hexachlorobutadiene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-04-SW	SW8270E	67-72-1	Hexachloroethane	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.0019	U	0.0014	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	78-59-1	Isophorone	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	91-20-3	Naphthalene	0.0013	J	0.00078	0.0019	mg/l	0.0013	J
SLC-04-SW	SW8270E	98-95-3	Nitrobenzene	0.0019	U	0.00078	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	62-75-9	N-Nitrosodimethylamine	0.0097	U	0.0049	0.0097	mg/l	0.0097	U
SLC-04-SW	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	87-86-5	Pentachlorophenol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-04-SW	SW8270E	85-01-8	Phenanthrene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	108-95-2	Phenol	0.0039	U	0.0019	0.0039	mg/l	0.0039	U
SLC-04-SW	SW8270E	129-00-0	Pyrene	0.0019	U	0.00068	0.0019	mg/l	0.0019	U
SLC-04-SW	SW8270E	110-86-1	Pyridine	0.019	U	0.0073	0.019	mg/l	0.019	U
SLC-04-SW	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.00021		0.000097	0.00019	mg/l	0.00021	J
SLC-04-SW	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.00014	J	0.000097	0.00019	mg/l	0.00014	J
SLC-04-SW	SW8270E SIM	83-32-9	Acenaphthene	0.0021		0.000049	0.000097	mg/l	0.0021	J
SLC-04-SW	SW8270E SIM	208-96-8	Acenaphthylene	0.00025		0.000049	0.000097	mg/l	0.00025	J
SLC-04-SW	SW8270E SIM	120-12-7	Anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-04-SW	SW8270E SIM	218-01-9	Chrysene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	206-44-0	Fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	86-73-7	Fluorene	0.00015		0.000049	0.000097	mg/l	0.00015	J
SLC-04-SW	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-04-SW	SW8270E SIM	91-20-3	Naphthalene	0.0012		0.000097	0.00019	mg/l	0.0012	J
SLC-04-SW	SW8270E SIM	85-01-8	Phenanthrene	0.0002		0.000049	0.000097	mg/l	0.00020	J
SLC-04-SW	SW8270E SIM	129-00-0	Pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW6020B	7429-90-5	Dissolved Aluminum	50	U	13	50	ug/l	50	U
SLC-05-SW	SW6020B	7440-36-0	Dissolved Antimony	15.6		0.3	0.4	ug/l	15.6	
SLC-05-SW	SW6020B	7440-38-2	Dissolved Arsenic	105		0.05	0.2	ug/l	105	
SLC-05-SW	SW6020B	7440-39-3	Dissolved Barium	110		0.25	2	ug/l	110	
SLC-05-SW	SW6020B	7440-41-7	Dissolved Beryllium	0.2	U	0.1	0.2	ug/l	0.20	U
SLC-05-SW	SW6020B	7440-43-9	Dissolved Cadmium	0.1	U	0.04	0.1	ug/l	0.10	U
SLC-05-SW	SW6020B	7440-70-2	Dissolved Calcium	106000		5000	20000	ug/l	106,000	
SLC-05-SW	SW6020B	7440-47-3	Dissolved Chromium	2	U	0.25	2	ug/l	2.0	U
SLC-05-SW	SW6020B	7440-48-4	Dissolved Cobalt	0.48		0.05	0.2	ug/l	0.48	
SLC-05-SW	SW6020B	7440-50-8	Dissolved Copper	3.2		0.81	2	ug/l	3.2	
SLC-05-SW	SW6020B	7439-89-6	Dissolved Iron	25		10	20	ug/l	25.0	
SLC-05-SW	SW6020B	7439-92-1	Dissolved Lead	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-05-SW	SW6020B	7439-95-4	Dissolved Magnesium	76800		1300	5000	ug/l	76,800	
SLC-05-SW	SW6020B	7439-96-5	Dissolved Manganese	144		0.51	1	ug/l	144	
SLC-05-SW	SW6020B	7440-02-0	Dissolved Nickel	4.5		0.35	2	ug/l	4.5	
SLC-05-SW	SW6020B	7440-09-7	Dissolved Potassium	36500		2500	10000	ug/l	36,500	
SLC-05-SW	SW6020B	7782-49-2	Dissolved Selenium	1.9		0.1	0.4	ug/l	1.9	
SLC-05-SW	SW6020B	7440-22-4	Dissolved Silver	0.1	U	0.025	0.1	ug/l	0.10	U
SLC-05-SW	SW6020B	7440-23-5	Dissolved Sodium	642000		6300	25000	ug/l	642,000	
SLC-05-SW	SW6020B	7440-28-0	Dissolved Thallium	0.2	U	0.05	0.2	ug/l	0.20	U
SLC-05-SW	SW6020B	7440-62-2	Dissolved Vanadium	7.4		0.2	1	ug/l	7.4	
SLC-05-SW	SW6020B	7440-66-6	Dissolved Zinc	16.9		2.1	10	ug/l	16.9	
SLC-05-SW	SW6020B	7429-90-5	Aluminum	250	U	65	250	ug/l	250	U
SLC-05-SW	SW6020B	7440-36-0	Antimony	16.1		1.5	2	ug/l	16.1	
SLC-05-SW	SW6020B	7440-38-2	Arsenic	113		0.25	1	ug/l	113	
SLC-05-SW	SW6020B	7440-39-3	Barium	117		1.3	10	ug/l	117	
SLC-05-SW	SW6020B	7440-41-7	Beryllium	1	U	0.5	1	ug/l	1.0	U
SLC-05-SW	SW6020B	7440-43-9	Cadmium	0.5	U	0.2	0.5	ug/l	0.50	U
SLC-05-SW	SW6020B	7440-70-2	Calcium	106000		500	2000	ug/l	106,000	

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-05-SW	SW6020B	7440-47-3	Chromium	10	U	1.3	10	ug/l	10	U
SLC-05-SW	SW6020B	7440-48-4	Cobalt	1	U	0.25	1	ug/l	1.0	U
SLC-05-SW	SW6020B	7440-50-8	Copper	10	U	4.1	10	ug/l	10	U
SLC-05-SW	SW6020B	7439-89-6	Iron	330		50	100	ug/l	330	
SLC-05-SW	SW6020B	7439-92-1	Lead	2.5	U	0.65	2.5	ug/l	2.5	U
SLC-05-SW	SW6020B	7439-95-4	Magnesium	73900		130	500	ug/l	73,900	
SLC-05-SW	SW6020B	7439-96-5	Manganese	171		2.6	5	ug/l	171	
SLC-05-SW	SW6020B	7440-02-0	Nickel	10	U	1.8	10	ug/l	10	U
SLC-05-SW	SW6020B	7440-09-7	Potassium	37700		250	1000	ug/l	37,700	
SLC-05-SW	SW6020B	7782-49-2	Selenium	2		0.5	2	ug/l	2.0	
SLC-05-SW	SW6020B	7440-22-4	Silver	0.5	U	0.13	0.5	ug/l	0.50	U
SLC-05-SW	SW6020B	7440-23-5	Sodium	650000		6300	25000	ug/l	650,000	
SLC-05-SW	SW6020B	7440-28-0	Thallium	1	U	0.25	1	ug/l	1.0	U
SLC-05-SW	SW6020B	7440-62-2	Vanadium	12.1		1	5	ug/l	12.1	
SLC-05-SW	SW6020B	7440-66-6	Zinc	50	U	11	50	ug/l	50	U
SLC-05-SW	SW7470A	7439-97-6	Dissolved Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-05-SW	SW7470A	7439-97-6	Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-05-SW	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-34-3	1,1-Dichloroethane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-35-4	1,1-Dichloroethylene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	563-58-6	1,1-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-05-SW	SW8260D	106-93-4	1,2-Dibromoethane	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-05-SW	SW8260D	107-06-2	1,2-Dichloroethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-05-SW	SW8260D	108-10-1	4-Methyl-2-pentanone	0.006	U	0.005	0.006	mg/l	0.0060	U
SLC-05-SW	SW8260D	67-64-1	Acetone	0.05	U	0.02	0.05	mg/l	0.050	U
SLC-05-SW	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-05-SW	SW8260D	107-13-1	Acrylonitrile	0.005	U	0.004	0.005	mg/l	0.0050	U
SLC-05-SW	SW8260D	71-43-2	Benzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	67-66-3	Chloroform	0.0014	J	0.0006	0.002	mg/l	0.0014	J
SLC-05-SW	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	100-41-4	Ethylbenzene	0.00089	J	0.0006	0.001	mg/l	0.00089	J
SLC-05-SW	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-05-SW	SW8260D	98-82-8	Isopropylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	179601-23-1	m,p-Xylene	0.001	U	0.00096	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-05-SW	SW8260D	74-87-3	Methyl chloride	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	78-93-3	Methyl ethyl ketone	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-05-SW	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-05-SW	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-05-SW	SW8260D	91-20-3	Naphthalene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-05-SW	SW8260D	104-51-8	n-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	103-65-1	n-Propylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	95-47-6	o-Xylene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-05-SW	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	100-42-5	Styrene	0.004		0.0006	0.001	mg/l	0.0040	
SLC-05-SW	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	108-88-3	Toluene	0.00065	J	0.0005	0.001	mg/l	0.00065	J
SLC-05-SW	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-05-SW	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-05-SW	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-05-SW	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-05-SW	SW8260D	1330-20-7	Xylene (total)	0.001	U	0.001	0.001	mg/l	0.0010	U
SLC-05-SW	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	95-50-1	1,2-Dichlorobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	541-73-1	1,3-Dichlorobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	106-46-7	1,4-Dichlorobenzene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	90-12-0	1-Methylnaphthalene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.0019	U	0.00096	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	120-83-2	2,4-Dichlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	105-67-9	2,4-Dimethylphenol	0.0026	J	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	51-28-5	2,4-Dinitrophenol	0.019	U	0.0079	0.019	mg/l	0.019	U
SLC-05-SW	SW8270E	121-14-2	2,4-Dinitrotoluene	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	606-20-2	2,6-Dinitrotoluene	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	91-58-7	2-Chloronaphthalene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	95-57-8	2-Chlorophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	91-57-6	2-Methylnaphthalene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	95-48-7	2-Methylphenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	88-74-4	2-Nitroaniline	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	88-75-5	2-Nitrophenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-05-SW	SW8270E	99-09-2	3-Nitroaniline	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-05-SW	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-05-SW	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.0019	U	0.00067	0.0019	mg/l	0.0019	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
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Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-05-SW	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	106-47-8	4-Chloroaniline	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	106-44-5	4-Methylphenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	100-01-6	4-Nitroaniline	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	100-02-7	4-Nitrophenol	0.0072	U	0.0048	0.0072	mg/l	0.0072	U
SLC-05-SW	SW8270E	83-32-9	Acenaphthene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	208-96-8	Acenaphthylene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	62-53-3	Aniline	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-05-SW	SW8270E	120-12-7	Anthracene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	92-87-5	Benzidine	0.058	U	0.032	0.058	mg/l	0.058	U
SLC-05-SW	SW8270E	56-55-3	Benzo(a)anthracene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	50-32-8	Benzo(a)pyrene	0.0019	U	0.00096	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	205-99-2	Benzo(b)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.0019	U	0.00096	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	207-08-9	Benzo(k)fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	65-85-0	Benzoic Acid	0.019	U	0.0096	0.019	mg/l	0.019	U
SLC-05-SW	SW8270E	100-51-6	Benzyl Alcohol	0.019	U	0.0096	0.019	mg/l	0.019	U
SLC-05-SW	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.0014	J	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	85-68-7	Butyl benzyl phthalate	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	86-74-8	Carbazole	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	218-01-9	Chrysene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	132-64-9	Dibenzofuran	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	84-66-2	Diethyl phthalate	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	131-11-3	Dimethyl phthalate	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	84-74-2	Di-n-butyl phthalate	0.0019	U	0.0012	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	117-84-0	Di-n-octyl phthalate	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	206-44-0	Fluoranthene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	86-73-7	Fluorene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	118-74-1	Hexachlorobenzene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	87-68-3	Hexachlorobutadiene	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-05-SW	SW8270E	67-72-1	Hexachloroethane	0.0019	U	0.00087	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.0019	U	0.0013	0.0019	mg/l	0.0019	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-05-SW	SW8270E	78-59-1	Isophorone	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	91-20-3	Naphthalene	0.0017	J	0.00077	0.0019	mg/l	0.0017	J
SLC-05-SW	SW8270E	98-95-3	Nitrobenzene	0.0019	U	0.00077	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	62-75-9	N-Nitrosodimethylamine	0.0096	U	0.0048	0.0096	mg/l	0.0096	U
SLC-05-SW	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	87-86-5	Pentachlorophenol	0.0048	U	0.0038	0.0048	mg/l	0.0048	U
SLC-05-SW	SW8270E	85-01-8	Phenanthrene	0.0019	U	0.00058	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	108-95-2	Phenol	0.0038	U	0.0019	0.0038	mg/l	0.0038	U
SLC-05-SW	SW8270E	129-00-0	Pyrene	0.0019	U	0.00067	0.0019	mg/l	0.0019	U
SLC-05-SW	SW8270E	110-86-1	Pyridine	0.019	U	0.0072	0.019	mg/l	0.019	U
SLC-05-SW	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.00021		0.000097	0.00019	mg/l	0.00021	J
SLC-05-SW	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.00012	J	0.000097	0.00019	mg/l	0.00012	J
SLC-05-SW	SW8270E SIM	83-32-9	Acenaphthene	0.0033		0.000049	0.000097	mg/l	0.0033	J
SLC-05-SW	SW8270E SIM	208-96-8	Acenaphthylene	0.00018		0.000049	0.000097	mg/l	0.00018	J
SLC-05-SW	SW8270E SIM	120-12-7	Anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	218-01-9	Chrysene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	206-44-0	Fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	86-73-7	Fluorene	0.0001		0.000049	0.000097	mg/l	0.00010	J
SLC-05-SW	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-05-SW	SW8270E SIM	91-20-3	Naphthalene	0.0013		0.000097	0.00019	mg/l	0.0013	J
SLC-05-SW	SW8270E SIM	85-01-8	Phenanthrene	0.000099		0.000049	0.000097	mg/l	0.000099	J
SLC-05-SW	SW8270E SIM	129-00-0	Pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW6020B	7429-90-5	Dissolved Aluminum	50	U	13	50	ug/l	50	U
SLC-06-SW	SW6020B	7440-36-0	Dissolved Antimony	6.3		0.3	0.4	ug/l	6.3	
SLC-06-SW	SW6020B	7440-38-2	Dissolved Arsenic	14.4		0.05	0.2	ug/l	14.4	
SLC-06-SW	SW6020B	7440-39-3	Dissolved Barium	77.3		0.25	2	ug/l	77.3	
SLC-06-SW	SW6020B	7440-41-7	Dissolved Beryllium	0.2	U	0.1	0.2	ug/l	0.20	U
SLC-06-SW	SW6020B	7440-43-9	Dissolved Cadmium	0.1	U	0.04	0.1	ug/l	0.10	U
SLC-06-SW	SW6020B	7440-70-2	Dissolved Calcium	206000		5000	20000	ug/l	206,000	
SLC-06-SW	SW6020B	7440-47-3	Dissolved Chromium	2	U	0.25	2	ug/l	2.0	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-06-SW	SW6020B	7440-48-4	Dissolved Cobalt	0.57		0.05	0.2	ug/l	0.57	
SLC-06-SW	SW6020B	7440-50-8	Dissolved Copper	4.9		0.81	2	ug/l	4.9	
SLC-06-SW	SW6020B	7439-89-6	Dissolved Iron	27.7		10	20	ug/l	27.7	
SLC-06-SW	SW6020B	7439-92-1	Dissolved Lead	8		0.13	0.5	ug/l	8.0	
SLC-06-SW	SW6020B	7439-95-4	Dissolved Magnesium	55500		1300	5000	ug/l	55,500	
SLC-06-SW	SW6020B	7439-96-5	Dissolved Manganese	84.5		0.51	1	ug/l	84.5	
SLC-06-SW	SW6020B	7440-02-0	Dissolved Nickel	3.9		0.35	2	ug/l	3.9	
SLC-06-SW	SW6020B	7440-09-7	Dissolved Potassium	48000		2500	10000	ug/l	48,000	
SLC-06-SW	SW6020B	7782-49-2	Dissolved Selenium	2.2		0.1	0.4	ug/l	2.2	
SLC-06-SW	SW6020B	7440-22-4	Dissolved Silver	0.1 U		0.025	0.1	ug/l	0.10 U	
SLC-06-SW	SW6020B	7440-23-5	Dissolved Sodium	997000		6300	25000	ug/l	997,000	
SLC-06-SW	SW6020B	7440-28-0	Dissolved Thallium	0.2 U		0.05	0.2	ug/l	0.20 U	
SLC-06-SW	SW6020B	7440-62-2	Dissolved Vanadium	3.9		0.2	1	ug/l	3.9	
SLC-06-SW	SW6020B	7440-66-6	Dissolved Zinc	19.6		2.1	10	ug/l	19.6	
SLC-06-SW	SW6020B	7429-90-5	Aluminum	250 U		65	250	ug/l	250 U	
SLC-06-SW	SW6020B	7440-36-0	Antimony	6.8		1.5	2	ug/l	6.8	
SLC-06-SW	SW6020B	7440-38-2	Arsenic	16.3		0.25	1	ug/l	16.3	
SLC-06-SW	SW6020B	7440-39-3	Barium	77.5		1.3	10	ug/l	77.5	
SLC-06-SW	SW6020B	7440-41-7	Beryllium	1 U		0.5	1	ug/l	1.0 U	
SLC-06-SW	SW6020B	7440-43-9	Cadmium	0.5 U		0.2	0.5	ug/l	0.50 U	
SLC-06-SW	SW6020B	7440-70-2	Calcium	209000		500	2000	ug/l	209,000	
SLC-06-SW	SW6020B	7440-47-3	Chromium	10 U		1.3	10	ug/l	10 U	
SLC-06-SW	SW6020B	7440-48-4	Cobalt	1 U		0.25	1	ug/l	1.0 U	
SLC-06-SW	SW6020B	7440-50-8	Copper	10 U		4.1	10	ug/l	10 U	
SLC-06-SW	SW6020B	7439-89-6	Iron	272		50	100	ug/l	272	
SLC-06-SW	SW6020B	7439-92-1	Lead	2.5 U		0.65	2.5	ug/l	2.5 U	
SLC-06-SW	SW6020B	7439-95-4	Magnesium	57300		130	500	ug/l	57,300	
SLC-06-SW	SW6020B	7439-96-5	Manganese	93.5		2.6	5	ug/l	93.5	
SLC-06-SW	SW6020B	7440-02-0	Nickel	10 U		1.8	10	ug/l	10 U	
SLC-06-SW	SW6020B	7440-09-7	Potassium	50600		250	1000	ug/l	50,600	
SLC-06-SW	SW6020B	7782-49-2	Selenium	2.4		0.5	2	ug/l	2.4	
SLC-06-SW	SW6020B	7440-22-4	Silver	0.5 U		0.13	0.5	ug/l	0.50 U	
SLC-06-SW	SW6020B	7440-23-5	Sodium	1040000		6300	25000	ug/l	1,040,000	
SLC-06-SW	SW6020B	7440-28-0	Thallium	1 U		0.25	1	ug/l	1.0 U	
SLC-06-SW	SW6020B	7440-62-2	Vanadium	7.7		1	5	ug/l	7.7	
SLC-06-SW	SW6020B	7440-66-6	Zinc	50 U		11	50	ug/l	50 U	
SLC-06-SW	SW7470A	7439-97-6	Dissolved Mercury	0.1 U		0.05	0.1	ug/l	0.10 U	

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-06-SW	SW7470A	7439-97-6	Mercury	0.1	U	0.05	0.1	ug/l	0.10	U
SLC-06-SW	SW8260D	630-20-6	1,1,1,2-Tetrachloroethane	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	71-55-6	1,1,1-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	79-34-5	1,1,2,2-Tetrachloroethane	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	79-00-5	1,1,2-Trichloroethane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-34-3	1,1-Dichloroethane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-35-4	1,1-Dichloroethylene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	563-58-6	1,1-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	87-61-6	1,2,3-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	96-18-4	1,2,3-Trichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	95-63-6	1,2,4-Trimethylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	96-12-8	1,2-Dibromo-3-chloropropane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-06-SW	SW8260D	106-93-4	1,2-Dibromoethane	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-06-SW	SW8260D	107-06-2	1,2-Dichloroethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	78-87-5	1,2-Dichloropropane	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	108-67-8	1,3,5-Trimethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	142-28-9	1,3-Dichloropropane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	594-20-7	2,2-Dichloropropane	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	110-75-8	2-Chloroethyl vinyl ether	0.002	U	0.0005	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	591-78-6	2-Hexanone	0.01	U	0.0046	0.01	mg/l	0.010	U
SLC-06-SW	SW8260D	108-10-1	4-Methyl-2-pentanone	0.006	U	0.005	0.006	mg/l	0.0060	U
SLC-06-SW	SW8260D	67-64-1	Acetone	0.05	U	0.02	0.05	mg/l	0.050	U
SLC-06-SW	SW8260D	107-02-8	Acrolein	0.01	U	0.007	0.01	mg/l	0.010	U
SLC-06-SW	SW8260D	107-13-1	Acrylonitrile	0.005	U	0.004	0.005	mg/l	0.0050	U
SLC-06-SW	SW8260D	71-43-2	Benzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	108-86-1	Bromobenzene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	74-97-5	Bromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-27-4	Bromodichloromethane	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-25-2	Bromoform	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-15-0	Carbon disulfide	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	56-23-5	Carbon tetrachloride	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	108-90-7	Chlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	75-00-3	Chloroethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	67-66-3	Chloroform	0.001	J	0.0006	0.002	mg/l	0.0010	J
SLC-06-SW	SW8260D	156-59-2	cis-1,2-Dichloroethylene	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	10061-01-5	cis-1,3-Dichloropropene	0.002	U	0.0006	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-06-SW	SW8260D	124-48-1	Dibromochloromethane	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-71-8	Dichlorodifluoromethane	0.002	U	0.0008	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	100-41-4	Ethylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	87-68-3	Hexachlorobutadiene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-06-SW	SW8260D	98-82-8	Isopropylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	179601-23-1	m,p-Xylene	0.001	U	0.00096	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	541-73-1	m-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	74-83-9	Methyl bromide	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-06-SW	SW8260D	74-87-3	Methyl chloride	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	78-93-3	Methyl ethyl ketone	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-06-SW	SW8260D	1634-04-4	Methyl Tert Butyl Ether	0.0015	U	0.001	0.0015	mg/l	0.0015	U
SLC-06-SW	SW8260D	74-95-3	Methylene bromide	0.002	U	0.001	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	75-09-2	Methylene chloride	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-06-SW	SW8260D	91-20-3	Naphthalene	0.004	U	0.002	0.004	mg/l	0.0040	U
SLC-06-SW	SW8260D	104-51-8	n-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	103-65-1	n-Propylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	95-49-8	o-Chlorotoluene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	95-50-1	o-Dichlorobenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	95-47-6	o-Xylene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	106-43-4	p-Chlorotoluene	0.001	U	0.0008	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	106-46-7	p-Dichlorobenzene	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	99-87-6	p-Isopropyltoluene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	135-98-8	sec-Butylbenzene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	100-42-5	Styrene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	98-06-6	tert-Butylbenzene	0.001	U	0.0006	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	127-18-4	Tetrachloroethylene	0.001	U	0.0005	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	108-88-3	Toluene	0.0006	J	0.0005	0.001	mg/l	0.00060	J
SLC-06-SW	SW8260D	156-60-5	trans-1,2-Dichloroethylene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	10061-02-6	trans-1,3-Dichloropropene	0.002	U	0.0007	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	79-01-6	Trichloroethylene	0.001	U	0.0007	0.001	mg/l	0.0010	U
SLC-06-SW	SW8260D	75-69-4	Trichlorofluoromethane	0.004	U	0.003	0.004	mg/l	0.0040	U
SLC-06-SW	SW8260D	108-05-4	Vinyl Acetate	0.01	U	0.005	0.01	mg/l	0.010	U
SLC-06-SW	SW8260D	75-01-4	Vinyl chloride	0.002	U	0.0006	0.002	mg/l	0.0020	U
SLC-06-SW	SW8260D	1330-20-7	Xylene (total)	0.001	U	0.001	0.001	mg/l	0.0010	U
SLC-06-SW	SW8270E	120-82-1	1,2,4-Trichlorobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	95-50-1	1,2-Dichlorobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	122-66-7	1,2-Diphenylhydrazine	0.002	U	0.00069	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-06-SW	SW8270E	541-73-1	1,3-Dichlorobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	106-46-7	1,4-Dichlorobenzene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	90-12-0	1-Methylnaphthalene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	108-60-1	2,2'-Oxybis(1-chloropropane)	0.002	U	0.00098	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	95-95-4	2,4,5-Trichlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	88-06-2	2,4,6-Trichlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	120-83-2	2,4-Dichlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	105-67-9	2,4-Dimethylphenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	51-28-5	2,4-Dinitrophenol	0.02	U	0.008	0.02	mg/l	0.020	U
SLC-06-SW	SW8270E	121-14-2	2,4-Dinitrotoluene	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	606-20-2	2,6-Dinitrotoluene	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	91-58-7	2-Chloronaphthalene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	95-57-8	2-Chlorophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	91-57-6	2-Methylnaphthalene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	95-48-7	2-Methylphenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	88-74-4	2-Nitroaniline	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	88-75-5	2-Nitrophenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	91-94-1	3,3'-Dichlorobenzidine	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-06-SW	SW8270E	99-09-2	3-Nitroaniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-06-SW	SW8270E	534-52-1	4,6-Dinitro-o-cresol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-06-SW	SW8270E	101-55-3	4-Bromophenyl phenyl ether	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	59-50-7	4-Chloro-3-methyl phenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	106-47-8	4-Chloroaniline	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	7005-72-3	4-Chlorophenyl phenyl ether	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	106-44-5	4-Methylphenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	100-01-6	4-Nitroaniline	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	100-02-7	4-Nitrophenol	0.0074	U	0.0049	0.0074	mg/l	0.0074	U
SLC-06-SW	SW8270E	83-32-9	Acenaphthene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	208-96-8	Acenaphthylene	0.002	U	0.00059	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	62-53-3	Aniline	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-06-SW	SW8270E	120-12-7	Anthracene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	92-87-5	Benzidine	0.059	U	0.032	0.059	mg/l	0.059	U
SLC-06-SW	SW8270E	56-55-3	Benzo(a)anthracene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	50-32-8	Benzo(a)pyrene	0.002	U	0.00098	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	205-99-2	Benzo(b)fluoranthene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	191-24-2	Benzo(g,h,i)perylene	0.002	U	0.00098	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	207-08-9	Benzo(k)fluoranthene	0.002	U	0.00088	0.002	mg/l	0.0020	U

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-06-SW	SW8270E	65-85-0	Benzoic Acid	0.02	U	0.0098	0.02	mg/l	0.020	U
SLC-06-SW	SW8270E	100-51-6	Benzyl Alcohol	0.02	U	0.0098	0.02	mg/l	0.020	U
SLC-06-SW	SW8270E	111-91-1	bis(2-Chloroethoxy)methane	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	111-44-4	bis(2-Chloroethyl)ether	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	117-81-7	bis(2-Ethylhexyl)phthalate	0.0015	J	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	85-68-7	Butyl benzyl phthalate	0.002	U	0.0013	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	86-74-8	Carbazole	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	218-01-9	Chrysene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	53-70-3	Dibenzo(a,h)anthracene	0.002	U	0.0013	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	132-64-9	Dibenzofuran	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	84-66-2	Diethyl phthalate	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	131-11-3	Dimethyl phthalate	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	84-74-2	Di-n-butyl phthalate	0.002	U	0.0012	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	117-84-0	Di-n-octyl phthalate	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	206-44-0	Fluoranthene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	86-73-7	Fluorene	0.002	U	0.00059	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	118-74-1	Hexachlorobenzene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	87-68-3	Hexachlorobutadiene	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	77-47-4	Hexachlorocyclopentadiene	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-06-SW	SW8270E	67-72-1	Hexachloroethane	0.002	U	0.00088	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	193-39-5	Indeno(1,2,3-cd)pyrene	0.002	U	0.0014	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	78-59-1	Isophorone	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	91-20-3	Naphthalene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	98-95-3	Nitrobenzene	0.002	U	0.00078	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	62-75-9	N-Nitrosodimethylamine	0.0098	U	0.0049	0.0098	mg/l	0.0098	U
SLC-06-SW	SW8270E	621-64-7	N-Nitroso-di-n-propylamine	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	86-30-6	N-Nitrosodiphenylamine	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	87-86-5	Pentachlorophenol	0.0049	U	0.0039	0.0049	mg/l	0.0049	U
SLC-06-SW	SW8270E	85-01-8	Phenanthrene	0.002	U	0.00059	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	108-95-2	Phenol	0.0039	U	0.002	0.0039	mg/l	0.0039	U
SLC-06-SW	SW8270E	129-00-0	Pyrene	0.002	U	0.00069	0.002	mg/l	0.0020	U
SLC-06-SW	SW8270E	110-86-1	Pyridine	0.02	U	0.0074	0.02	mg/l	0.020	U
SLC-06-SW	SW8270E SIM	90-12-0	1-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-06-SW	SW8270E SIM	91-57-6	2-Methylnaphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-06-SW	SW8270E SIM	83-32-9	Acenaphthene	0.00023		0.000049	0.000097	mg/l	0.00023	J
SLC-06-SW	SW8270E SIM	208-96-8	Acenaphthylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	120-12-7	Anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ

SLC ELECTRONICS RECYCLING WATER ANALYTICAL RESULTS SUMMARY
SGS NORTH AMERICA INC. REPORT NO. DA82704

Field Sample ID	Method	CAS#	Analyte	Lab Result	Lab Qual	MDL	RL	Units	Val Result	Val Qual
SLC-06-SW	SW8270E SIM	56-55-3	Benzo(a)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	50-32-8	Benzo(a)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	205-99-2	Benzo(b)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	191-24-2	Benzo(g,h,i)perylene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	207-08-9	Benzo(k)fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	218-01-9	Chrysene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	53-70-3	Dibenzo(a,h)anthracene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	206-44-0	Fluoranthene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	86-73-7	Fluorene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	193-39-5	Indeno(1,2,3-cd)pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	91-20-3	Naphthalene	0.00019	U	0.000097	0.00019	mg/l	0.00019	UJ
SLC-06-SW	SW8270E SIM	85-01-8	Phenanthrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ
SLC-06-SW	SW8270E SIM	129-00-0	Pyrene	0.000097	U	0.000049	0.000097	mg/l	0.000097	UJ

ENCLOSURE 5. PHOTOLOG DOCUMENTATION

Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/21/2026 5:05 PM
Taken By	Emily Brownfield
Latitude	40.761413
Longitude	-111.942134
Direction	E
Category	Emergency Response
Photo Description Storm water drain that discharged to the City Drain West Canal (Location 01).	
Photo Name Photos-20260521-230543.jpg	



Date/Time	05/21/2026 5:45 PM
Taken By	Emily Brownfield
Latitude	40.761311
Longitude	-111.942056
Direction	E
Category	Assessment
Photo Description Site conditions at the METech Recycling facility in Salt Lake City, Utah.	
Photo Name Photos-20260528-131711.JPG	



Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/21/2026 5:45 PM
Taken By	Emily Brownfield
Latitude	40.761364
Longitude	-111.942031
Direction	ESE
Category	Assessment
Photo Description Surface water sampling Location 01, an on-site storm water drain.	
Photo Name Photos-20260528-131948.JPG	



Date/Time	05/22/2026 8:33 AM
Taken By	Travis Erny
Latitude	40.751749
Longitude	-111.949473
Direction	SSE
Category	Emergency Response
Photo Description Canal conditions upstream from the initial spill location.	
Photo Name Photos-20260522-143335.jpg	



Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/22/2026 10:16 AM
Taken By	Travis Erny
Latitude	40.758537
Longitude	-111.951679
Direction	NW
Category	Emergency Response
Photo Description Surface water sampling Location 03, near W 500 S.	
Photo Name Photos-20260522-161611.jpg	



Date/Time	05/22/2026 10:48 AM	
Taken By	Emily Brownfield	
Latitude	40.790981	
Longitude	-111.9534	
Direction	S	
Category	Assessment	
Photo Description Surface water sampling Location 04, near Dauntless Avenue.		
Photo Name Photos-20260528-132122.JPG		

Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/22/2026 10:48 AM	
Taken By	Emily Brownfield	
Latitude	40.791058	
Longitude	-111.953239	
Direction	NW	
Category	Assessment	
Photo Description Surface water sampling Location 04, near Dauntless Avenue.		
Photo Name Photos-20260528-133023.JPG		

Date/Time	05/22/2026 10:48 AM	
Taken By	Emily Brownfield	
Latitude	40.790981	
Longitude	-111.953347	
Direction	SE	
Category	Assessment	
Photo Description Surface water sampling Location 04, near Dauntless Avenue.		
Photo Name Photos-20260528-133854.JPG		

Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/22/2026 11:37 AM
Taken By	Emily Brownfield
Latitude	40.806072
Longitude	-111.948472
Direction	SSE
Category	Emergency Response
Photo Description A boom was installed prior to the Superfund Technical Assessment and Response Team's (START) arrival at surface water sampling Location 05, downstream from initial spill location.	
Photo Name Photos-20260522-173717.jpg	



Date/Time	05/22/2026 12:29 PM
Taken By	Travis Erny
Latitude	40.841867
Longitude	-111.953532
Direction	NE
Category	Emergency Response
Photo Description Surface water sampling Location 06, near W Cudahy Lane.	
Photo Name Photos-20260522-182908.jpg	



Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/22/2026 12:29 PM
Taken By	Emily Brownfield
Latitude	40.841858
Longitude	-111.953506
Direction	NE
Category	Assessment
Photo Description U.S. Environmental Protection Agency (EPA) and START assessed water quality using a YSI water quality meter (YSI).	
Photo Name Photos-20260528-140200.JPG	



Date/Time	05/22/2026 1:09 PM
Taken By	START
Latitude	40.791009
Longitude	-111.953336
Direction	Unknown
Category	Emergency Response
Photo Description START collected a surface water sample from Location 04.	
Photo Name Photos-20260522-170903.jpg	



Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/22/2026 2:31 PM
Taken By	Emily Brownfield
Latitude	40.758564
Longitude	-111.951661
Direction	NNW
Category	Assessment
Photo Description Surface water sampling Location 03, near W 500 S.	
Photo Name Photos-20260528-132402.JPG	



Date/Time	05/22/2026 2:42 PM
Taken By	Emily Brownfield
Latitude	40.751767
Longitude	-111.949486
Direction	ENE
Category	Assessment
Photo Description Surface water sampling Location 02, near Indiana Avenue and upstream from the site.	
Photo Name Photos-20260528-133244.JPG	



Project Name:
SLC Electronics Recycling

Site Location (City, State):
Salt Lake City UT, 84104

Project Number:
2359-2605-05

Date/Time	05/22/2026 2:42 PM
Taken By	Emily Brownfield
Latitude	40.751767
Longitude	-111.949486
Direction	NNE
Category	Assessment
Photo Description START assessed water quality using a YSI and collected a surface water sample.	
Photo Name Photos-20260528-133437.JPG	



ENCLOSURE 6. LOGBOOK

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SLC ELECTRONICS
RECYCLING ER



Rite in the Rain
ALL-WEATHER
UNIVERSAL
Nº OR71FX

TD# 2359-2605-05

LOGBOOK 1 of 1

² SLC ELECTRONICS RECYCLING ER MAY 21, 2020

WEATHER: Sunny; High 71°F, Low 54°F. Light rain ~~5-15~~ EAB. In the morning to clear skies late afternoon. Wind speed avg. = 17.3 mph, North.

0730: START mobilizes from EMRC in Arvada, CO to Salt Lake City, Utah.

1612: START on-site in Salt Lake City, Utah.

1618: START and EPA conduct site walk and begin photo documentation at Location 1 (the site).

1635: START begins prepping labels and bottle ware for Location 1 sampling.

1642: Clean Harbors on site to remove grate from initial water entry point.

1643: Utah DEQ representative on site. Conduct discussion with START and EPA.

1656: Grate removed. Location ready to sample.

1700: START begins sampling.

1706: Water samples collected from Location 1.

START collected samples for the following analysis requested. Total Metals / TAL, VOCs, PAHs, and standard DUP and MS/MSDs as specified under standard ~~QAAP~~ EAB.

Quality Assurance Project Plan (QAPP).

1740: START off-site.

Scale: 1 square = _____ EAB 05/21/2020

SLC ELECTRONIC RECYCLING ER MAY 22, 2020³

WEATHER: Sunny and clear skies. High 73°F, Low 51°F. Wind Speed = 8 mph SE.

0730: START on site with EPA and Utah DEQ Representative.

0736: Morning tailgate meeting with Ft Health and Safety Officer.

0752: START prep sampling labels and bottles for location sampling.

0805: START, EPA, and DEQ mobilize to location 2 for sampling.

0816: START, EPA, and DEQ arrive at Location 2. START documents location via photos.

0840: Location 2 samples collected. Utah DEQ requests Dissolved metals and SVOCs be added to lab analysis and sampling plan.

0850: START finishes additional requested samples and labels.

1022: Documentation and Samples collected at Location 3. DUP sample collected at this location.

1109: Documentation and Sample collection at Location 4 completed.

1138: Documentation and Sample collection.

Scale: 1 square = _____ EAB 05/22/2020 *Rite in the Rain*

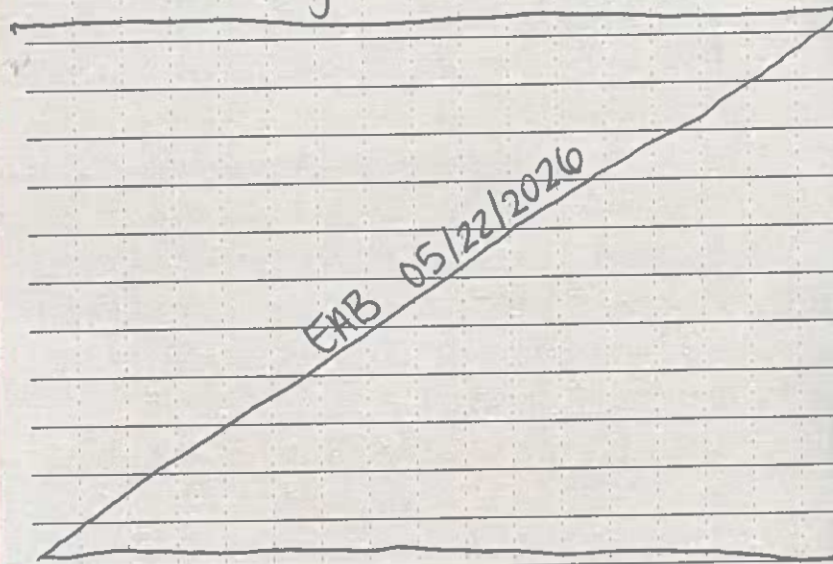
4 SLC ELECTRONICS RECYCLING MAY 22, 2020
(CONT'D) at location 5 completed. START,
EPA, and Utah DEQ mobilize to the
final sample location.

1234: Documentation and sample collection
at Location 6 completed.

1251: ~~START~~ ^{EAB}, EPA, and Utah DEQ off-
site. EPA mobilize back to Denver, CO.

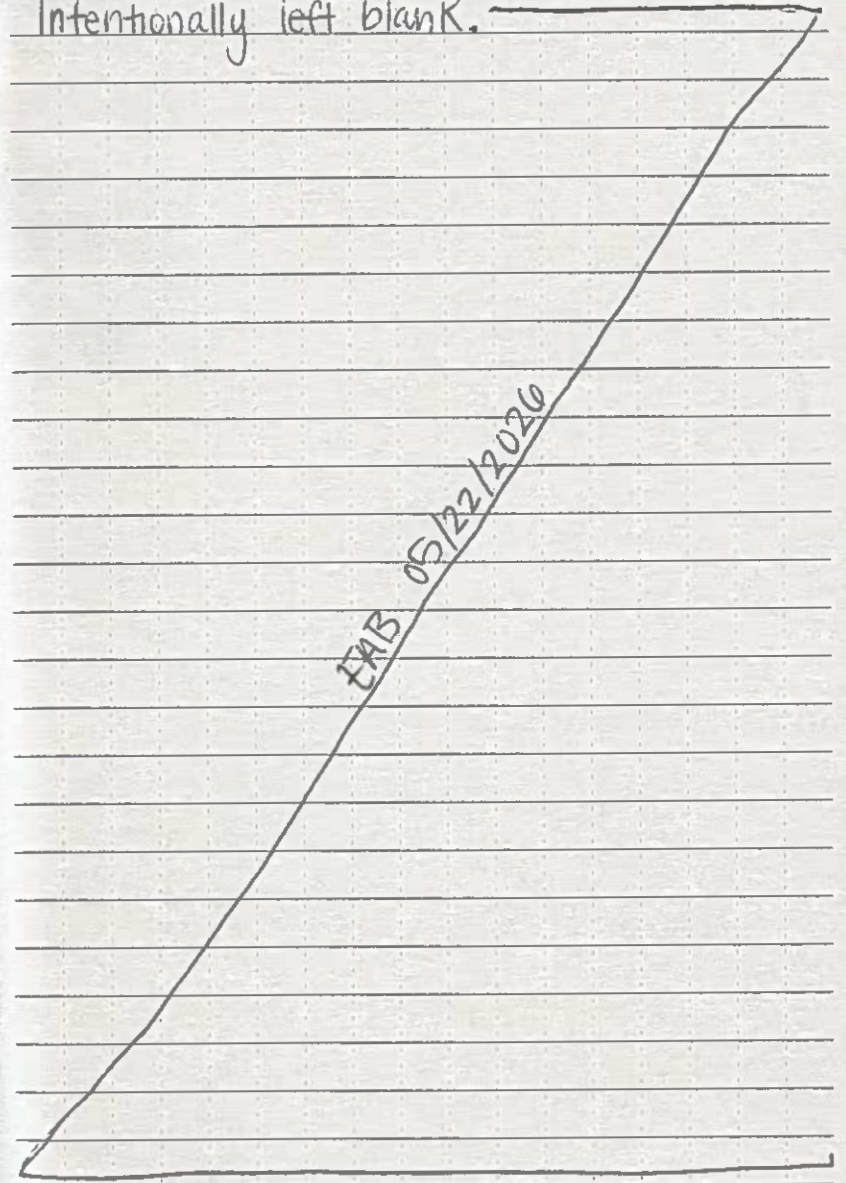
1300: START ~~Sta~~ ^{EAB} on site deconning
equipment and preparing samples
for mobilization and drop-off at
Denver, CO lab.

1430: START off-site. Demob from Salt
Lake City, Utah to Denver, Colorado.



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Rite in the Rain.