



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 11 rows of test results for Lead analysis in various locations like Restroom 044 Sink, Restroom 046 Sink, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 22 rows of test data for Lead analysis across various locations like Restrooms, Classrooms, and Laundry Room.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 15 rows of lead analysis data for various school locations.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
422326-034	01-CR-IN-189-T	Classroom 189 Tap Utility					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-035	01-STG-IN-180-T	Stage Changing 180 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	20.1	5.00	µg/L	06/05/21	HI
422326-036	01-T-IN-181Q-T	Music Wing Restroom Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-037	01-STOR-IN-181F-T	Music Wing Storage Room					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-038	01-BLR-IN-195-T	Boy's Locker Room 195					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.51	5.00	µg/L	06/05/21	HI
422326-039	01-GLR-IN-197-T1	Girl's Locker Room 197					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	55.3	10.0	µg/L	06/05/21	HI
422326-040	01-RM-IN-199-MS	Mop Sink In Room 199					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-041	01-T-IN-196E-T	Coach's Office Restroom					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-042	01-GYM-IN-196W-BF	Western BF In Gym 196					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-043	01-CR-IN-198-T	Classroom 198 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.02	5.00	µg/L	06/05/21	HI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 15 rows of test data for Lead analysis across various locations like Nurse's Exam Room and Classroom 167.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
422326-054	01-KIT-IN-166-CT	Kitchenette 166 Coffee					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-055	01-T-IN-165D-T	Restroom 165D Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-056	01-T-IN-165C-T	Restroom 165C Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-057	01-T-IN-165B-T	Restroom 165B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-058	01-T-IN-165A-T	Restroom 165A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-059	01-BR-IN-139-T	Break Room 139 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-060	01-BR-IN-139-CT	Break Room 139 Coffee					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-061	01-KIT-IN-140-T5	Kitchen 140 Sink 5 Hand					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-062	01-KIT-IN-140-T1	Kitchen 140 Sink 1 Hand					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-063	01-KIT-IN-140-T2	Kitchen 140 Sink 2 Prep 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-064	01-KIT-IN-140-SP	Kitchen 140 Sprayer					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis in various kitchen and restroom locations.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
422326-076	01-GT-IN-112G-T2	Girl's Restroom 112G					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-077	01-MT-IN-109-T	Men's Toilet 109 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-078	01-WT-IN-107-T	Women's Toilet 107 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-079	02-BT-IN-212B-T2	Boy's Restroom 212B Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-080	02-GT-IN-212G-T1	Girl's Restroom 212G Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-081	02-BT-IN-212B-T1	Boy's Restroom 212B Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-082	02-GT-IN-212G-T2	Girl's Restroom 212G					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-083	02-HA-BY-211-BF	BF By 211					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-084	02-T-IN-265D-T	Restroom 265D Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-085	02-T-IN-265C-T	Restroom 265C Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI
422326-086	02-T-IN-265B-T	Restroom 265B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/05/21	HI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst

Metals Analysis

Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 06/05/21 HI

Metals Analysis

Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 06/05/21 HI

422326-06/09/21 04:40 PM

Handwritten signature and 'Reviewed By: Analyst' text

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row: Lead, 15.0, µg/L

State Certifications

Table with 4 columns: Method, Parameter, New York, Virginia. Row: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified

Table with 2 columns: State, Certificate Number. Rows: New York (ELAP 63556), Virginia (VELAP 11259)

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475
www.slabin.com e-mail: info@slabin.com

S 88

422326

V:422\422326
thawks 6/2/2021 9:45:54 AM
UPS 1Z153E79035781142

Submitting Co. LaBella Associates, D.P.C. Lab WO# Phone (607) 591-7516
300 State Street Acct # 1126 Fax / Email cstamp@labellapc.com
Rochester, New York 14614 **State of Collection NY **Cert. Required [] Yes [] No
Project Name: Brockport CSD Lead in Water Testing Special Instructions [include requests for special reporting or data packages]
Project Location: Brockport High School See attached spreadsheet
Project Number: 2211782 Samples split between 2 boxes, copy of spreadsheet in each
PO Number:

Turn Around Time Matrix / Sample Type (Select ONE) Tests / Analytes (Select ALL that Apply)
[] 2 hours* [] Same day* [] 1 business day* [] 2 business day* [] 3 business days* [x] 5 business days*
[] Full TCLP (10d) [] Weekend*
* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.
All samples on form should be of SAME matrix type. Use additional forms as needed.
Asbestos Air / Fiber Counts: [] PCM (NIOSH 7400) [] TEM (AHERA) [] TEM (EPA Level II) [] _____
Asbestos Bulk / Asb ID: [] PLM (EPA 600/R-93/116) [] PLM (EPA Point Count) [] PLM (Qualitative only) [] NYELAP 198.1/4/6 [] CAELAP (EPA Interim) [] TEM (Chatfield) [] _____
Metals-Total Conc.: [x] Lead [] RCRA Metals [] _____ [] _____
Miscellaneous Tests: [] Total Dust (NIOSH 0500) [] Resp. Dust (NIOSH 0600) [] Silica - FTIR (NIOSH 7602) [] Silica - XRD (NIOSH 7500) [] Mold Direct Exam
FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____
Metals-Extract: [] TCLP / Lead [] TCLP / RCRA Metals [] TCLP / Full (w/ organics)
Others: [] _____

Table with columns: Sample #, Date Sampled, Time Sampled, Sample Identification, Wiped Area, pH / Temp, Time (Start/Stop), Flow Rate (Start/Stop), Total Air. Contains handwritten text 'See attached spreadsheet'.

1Type: A=area B=blank P=personal E=excursion 2Beginning/End of Sample Period 3Pump Calibration in Liters/Minute 4Volume in Liters [time in min * flow in L/min]
Sampled by: Cory Stamp, NAME, SIGNATURE, DATE/TIME 5/27/2021
Relinquished to lab by: Cory Stamp, NAME, SIGNATURE, DATE/TIME 5/28/2021
Sample Disposal: [] Return to Sender (Shipping fees) [] Disposal by lab (\$50 fee)
Shipping Methods: [] FX [] HD [] UPS [] DB [] USM
[] Sample return requested [] Ambient temp [] Ice [] R [] S [] X [] Receive a physical copy of report.
WB: _____

* Temperature taken with IR Gun A. **Required. Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

Brockport High School			
Identification Code	Description	Time Sampled	Comments
BHS-00-T-IN-044-T	Restroom 044 Sink	505	
BHS-00-T-IN-046-T	Restroom 046 Sink	506	
BHS-00-T-IN-047-T	Restroom 047 Sink	507	
BHS-00-OFF-IN-022-T	Office 022 Sink	508	
BHS-00-FIT-IN-020-BF	Bottle Filler in Weight Room	509	
BHS-00-FIT-IN-020A-MS	Mop Sink in Weight Room Closet	510	
BHS-00-FIT-IN-020A-IM	Ice Machine in Weight Room Closet	512	
BHS-00-CR-IN-019-T	Classroom 019 Sink	513	
BHS-00-BT-IN-018B-T2	Boy's Restroom 018B Right Tap	514	
BHS-00-GT-IN-018G-T1	Girl's Restroom 018G Left Tap	514	
BHS-00-BT-IN-018B-T1	Boy's Restroom 018B Left Tap	514	
BHS-00-GT-IN-018G-T2	Girl's Restroom 018G Right Tap	515	
BHS-00-HA-BY-014-BF	Bottle Filler by 014	517	
BHS-00-CR-IN-013-T	Classroom 013 Sink	516	
BHS-00-CR-IN-011-T	Classroom 011 Sink	518	
BHS-00-CR-IN-014-T	Classroom 014 Sink	519	
BHS-00-BR-IN-002-T	Break Room 002 Sink	520	
BHS-00-BR-IN-002-CT	Break Room 002 Coffee Line	521	Warm Only
BHS-01-BT-IN-138B-T1	Boy's Restroom 138B Left Tap	528	
BHS-01-BT-IN-138B-T2	Boy's Restroom 138B Right Tap	528	
BHS-01-BT-IN-138G-T	Girl's Restroom 138G Tap	530	
BHS-01-LR-IN-194-T	Laundry Room 194 Tap (Utility)	532	
BHS-01-BLR-IN-135B-T	Boy's Locker Room 135B Tap	532	
BHS-01-T-IN-137-T	Official's Restroom 137 Tap	535	
BHS-01-GLR-IN-135G-T	Girl's Locker Room 135G Tap	535	
BHS-01-HA-BY-134-BF	Bottle Filler by 134	529	
BHS-01-BLR-IN-132-T	Boy's Locker Room 132 Tap	536	
BHS-01-T-IN-196A-T	Coach's Office Restroom 196A Sink	538	
BHS-01-T-IN-196B-T	Coach's Office Restroom 196B Sink	539	
BHS-01-GYM-IN-196E-BF	Eastern Bottle Filler in Gym 196	541	DF Leaking
BHS-01-CR-IN-193-T	Classroom 193 Tap (Utility)	543	Low Pressure
BHS-01-CR-IN-192-T	Classroom 192 Tap (Utility)	548	
BHS-01-CR-IN-190-T	Classroom 190 Tap (Utility)	549	
BHS-01-CR-IN-189-T	Classroom 189 Tap (Utility)	551	Leaking Faucet
BHS-01-STG-IN-180-T	Stage Changing Room 180 Sink	612	Paint Room
BHS-01-T-IN-181Q-T	Music Wing Restroom Sink	551	
BHS-01-STOR-IN-181F-T	Music Wing Storage Room Sink	552	
BHS-01-BLR-IN-195-T	Boy's Locker Room 195 Sink	556	Low Pressure
BHS-01-GLR-IN-197-T1	Girl's Locker Room 197 Left Sink	600	
BHS-01-RM-IN-199-MS	Mop Sink in Room 199	603	
BHS-01-T-IN-196E-T	Coach's Office Restroom 196E Sink	604	
BHS-01-GYM-IN-196W-BF	Western Bottle Filler in Gym 196	604	
BHS-01-CR-IN-198-T	Classroom 198 Sink	606	
BHS-01-NO-IN-175D-T	Nurse's Exam Room D Sink	607	
BHS-01-NO-IN-175C-T	Nurse's Exam Room C Sink	607	

BHS-01-NO-IN-175B-T	Nurse's Exam Room B Sink	607	
BHS-01-NO-IN-175A-T	Nurse's Exam Room A Sink	608	
BHS-01-CO-IN-176-T	Custodian Office 176 Sink	609	
BHS-01-HA-BY-167-BF	Bottle Filler by 167	616	
BHS-01-CR-IN-167-T	Classroom 167 Tap	615	
BHS-01-MT-IN-166A-T	Men's Toilet 166A Sink	620	
BHS-01-WT-IN-166B-T	Women's Toilet 166B Sink	620	
BHS-01-KIT-IN-166-T	Kitchenette 166 Sink	621	
BHS-01-KIT-IN-166-CT	Kitchenette 166 Coffee Line	621	Warm Only
BHS-01-T-IN-165D-T	Restroom 165D Sink	615	
BHS-01-T-IN-165C-T	Restroom 165C Sink	616	
BHS-01-T-IN-165B-T	Restroom 165B Sink	501	SAMPLED 5/27
BHS-01-T-IN-165A-T	Restroom 165A Sink	618	
BHS-01-BR-IN-139-T	Break Room 139 Sink	626	
BHS-01-BR-IN-139-CT	Break Room 139 Coffee Line	627	Warm Only
BHS-01-KIT-IN-140-T5	Kitchen 140 Sink 5 - Handwash	503	SAMPLED 5/27
BHS-01-KIT-IN-140-T1	Kitchen 140 Sink 1 - Handwash by Lockers	503	SAMPLED 5/27
BHS-01-KIT-IN-140-T2	Kitchen 140 Sink 2 - Prep 1	503	SAMPLED 5/27
BHS-01-KIT-IN-140-SP	Kitchen 140 Sprayer	503	SAMPLED 5/27
BHS-01-KIT-IN-140-PF1	Kitchen 140 Pot Filler 1	504	SAMPLED 5/27
BHS-01-KIT-IN-140-PF2	Kitchen 140 Pot Filler 2	504	SAMPLED 5/27
BHS-01-KIT-IN-140-PF3	Kitchen 140 Pot Filler 3	504	SAMPLED 5/27
BHS-01-KIT-IN-140-T3	Kitchen 140 Sink 3 - Prep 2	505	SAMPLED 5/27
BHS-01-KIT-IN-140-T4	Kitchen 140 Sink 4 - Handwash by Prep 2	506	SAMPLED 5/27
BHS-01-KIT-IN-140-IM	Kitchen 140 Ice Machine	630	
BHS-01-BR-IN-114-CT	Break Room 114 Coffee Line	634	Warm Only
BHS-01-HA-BY-113-BF	Bottle Filler by 113	640	
BHS-01-BT-IN-112B-T2	Boy's Restroom 112B Right Sink	649	
BHS-01-GT-IN-112G-T1	Girl's Restroom 112G Left Sink	649	
BHS-01-BT-IN-112B-T1	Boy's Restroom 112B Left Sink	649	
BHS-01-GT-IN-112G-T2	Girl's Restroom 112G Right Sink	650	
BHS-01-MT-IN-109-T	Men's Toilet 109 Sink	652	
BHS-01-WT-IN-107-T	Women's Toilet 107 Sink	652	
BHS-02-BT-IN-212B-T2	Boy's Restroom 212B Right Sink	654	
BHS-02-GT-IN-212G-T1	Girl's Restroom 212G Left Sink	654	
BHS-02-BT-IN-212B-T1	Boy's Restroom 212B Left Sink	654	
BHS-02-GT-IN-212G-T2	Girl's Restroom 212G Right Sink	655	
BHS-02-HA-BY-211-BF	Bottle Filler by 211	656	
BHS-02-T-IN-265D-T	Restroom 265D Sink	658	
BHS-02-T-IN-265C-T	Restroom 265C Sink	659	
BHS-02-T-IN-265B-T	Restroom 265B Sink	659	
BHS-02-T-IN-265A-T	Restroom 265A Sink	700	
BHS-02-HA-BY-267-BF	Bottle Filler by 267	701	