

47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-01

SAMPLE ID: HMS-01

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:00AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

1.9 ug/L Lead EPA 200.8 12/17/18 10:57 MAP 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-02

SAMPLE ID: HMS-02

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:04AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS

METHOD DATE/TIME BY ANALYSIS

RESULT

SAMPLER- V Shelley #7494 VS

REPORTING Qual

LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:00 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-03

SAMPLE ID: HMS-03

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:05AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:10 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-04

SAMPLE ID: HMS-04

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:06AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS

ANALYSIS METHOD

DATE/TIME BY

RESULT

SAMPLER- V Shelley #7494 VS

Qual

REPORTING LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:13 MAP < 1.0 ug/L

1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-05

SAMPLE ID: HMS-05

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:07AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLER- V Shelley #7494 VS

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem Lead EPA 200.8 12/17/18 11:16 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-06

SAMPLE ID: HMS-06

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:08AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS

ANALYSIS METHOD

REPORTING DATE/TIME BY RESULT Qual LIMIT

SAMPLER- V Shelley #7494 VS

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:19 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-07

LOCATION: CR - Classroom Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:10AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLE ID: HMS-07

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:22 MAP 8.7 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-08 SAMPLE ID: HMS-08

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:15AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual

ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:25 MAP 12.2 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-09

SAMPLE ID: HMS-09

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:16AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

5.8 ug/L Lead EPA 200.8 12/17/18 11:28 MAP 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-10 SAMPLE ID: HMS-10

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:17AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:32 MAP 4.1 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-11 SAMPLE ID: HMS-11

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:18AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual

ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 13:29 MAP 78.3 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-12 SAMPLE ID: HMS-12

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:19AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT

Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:50 MAP 25.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-13 SAMPLE ID: HMS-13

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:20AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual

ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:54 MAP 2.6 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-14 SAMPLE ID: HMS-14

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:21AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 11:57 MAP 3.1 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-15

LOCATION: HE - Home Economic Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:22AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLE ID: HMS-15

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD RESULT

DATE/TIME BY Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

3.4 ug/L Lead EPA 200.8 12/17/18 12:00 MAP 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-16 LOCATION: DF/C - Drinking Fountain/Chilled

SAMPLE ID: HMS-16

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:12AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:03 MAP 1.5 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

METHOD

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-17 LOCATION: DF/C - Drinking Fountain/Chilled

SAMPLE ID: HMS-17

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:24AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS: COMMENTS:

ANALYSIS

ANALYSIS

DATE/TIME BY

RESULT

SAMPLER- V Shelley #7494 VS

REPORTING Qual

LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead

EPA 200.8 12/17/18 12:06 MAP < 1.0 ug/L

1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-18

LOCATION: CR - Classroom Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:25AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLE ID: HMS-18

SAMPLER- V Shelley #7494 VS

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:09 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-19

SAMPLE ID: HMS-19

LOCATION: CR - Classroom Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:26AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:12 MAP < 1.0 ug/L1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-20

SAMPLE ID: HMS-20

LOCATION: DF/C - Drinking Fountain/Chilled

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:27AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:16 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-21

LOCATION: CR - Classroom Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:31AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLE ID: HMS-21

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:28 MAP < 1.0 ug/L1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-22

LOCATION: CR - Classroom Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:32AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLE ID: HMS-22

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:38 MAP < 1.0 ug/L1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-23 LOCATION: DF/C - Drinking Fountain/Chilled

SAMPLE ID: HMS-23

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:34AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLER- V Shelley #7494 VS

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:41 MAP 1.2 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-24 LOCATION: DF/C - Drinking Fountain/Chilled

SAMPLE ID: HMS-24

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:35AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:44 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-25

LOCATION: CR - Classroom Sink

SAMPLE ID: HMS-25

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:36AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:47 MAP < 1.0 ug/L1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

LAB#: E056862-26

LOCATION: CR - Classroom Sink

SAMPLE ID: HMS-26

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:37AM

DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM

DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

SAMPLER- V Shelley #7494 VS

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:50 MAP < 1.0 ug/L1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-27 SAMPLE ID: HMS-27

LAB#: EU30802-2/
LOCATION: OT - Administrative Work Room SInk
DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:38AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING METHOD DATE/TIME BY RESULT Qual

ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 12:53 MAP 1.7 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-28

SAMPLE ID: HMS-28

LOCATION: NO - Nurse's Office Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:39AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 13:03 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-29 SAMPLE ID: HMS-29

LOCATION: NO - Nurse's Office Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:40AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 13:06 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-30

SAMPLE ID: HMS-30

LOCATION: TL - Teacher's Lounge Sink

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:44AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 13:09 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-31

SAMPLE ID: HMS-31

LOCATION: OT - Refrigerator Water Dispenser

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:45AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

Lead EPA 200.8 12/17/18 13:12 MAP < 1.0 ug/L 1.0



47 Loveton Circle, Suite K . Sparks, Maryland 21152

410-472-1112

FINAL REPORT OF ANALYSIS

Howard Co. Public School System 10910 Clarksville Pike Ellicott City, MD 21042

PROJECT NAME: [none] REPORT DATE: 12/24/2018 REPORT NBR: 181224084124

SAMPLER- V Shelley #7494 VS

LAB#: E056862-32

SAMPLE ID: HMS-32

LOCATION: OT - Science Prep Room

DATE SAMPLED: 12/15/2018 TIME SAMPLED: 5:29AM
DATE RECEIVED: 12/15/2018 TIME RECEIVED: 7:00AM
DELIVERED BY: Ginny Shelley RECEIVED BY: Stephen Shelley

COMMENTS:

COMMENTS:

ANALYSIS REPORTING

METHOD DATE/TIME BY RESULT Qual ANALYSIS LIMIT

Total Metals by EPA 200.8 by Enviro-Chem

6.2 ug/L EPA 200.8 12/17/18 13:22 MAP 1.0 Lead

Laboratory Director