



Charles County Public Schools
P.O. Box 2770
5980 Radio Station Road
La Plata, MD 20646
Attention:

Thursday, May 30, 2024
Certificate of Analysis
AMENDED

Project Information:

Report for Lab No: 70120.
First Draw samples flushed by Martel on January 29, 2024 sampled by Martel on January 30, 2024.
Project Identification: MD HB 270
School: North Point HS PSC #08.042

References and Important Notes:

40CFR136=U.S. "Code of Federal Regulations", Title 40, Protection of the Environment, Part 136, Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act.
This report amends either the original report or the last amended report sent on: May 6, 2024
It has been amended for the following reason(s): correction to sample id's./data correction.
This report amends either the original report or the last amended report sent on: May 9, 2024.
It has been amended for the following reason(s): correct sample id and remove items not required.

Notices:

Chain of Custody Form(s) are attached and are an integral part of this report.
This report will be retained for at least five years and will be disposed of without notice.
Measurement uncertainty for each listed test is available upon request.
The results presented herein relate only to the samples or items tested.
All samples tested were in acceptable condition, unless otherwise noted.



MARTEL NO. 70120 1 CLIENT SAMPLE IDENTIFICATION NPHS-1-FC Sample Date/Time 01/30/2024 05:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.78	ug/l	EPA 200.8	2	04/29/2024 16:22 BJ

MARTEL NO. 70120 2 CLIENT SAMPLE IDENTIFICATION NPHS-2-IM Sample Date/Time 01/30/2024 05:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.10	ug/l	EPA 200.8	2	04/29/2024 16:34 BJ

MARTEL NO. 70120 3 CLIENT SAMPLE IDENTIFICATION NPHS-3-KK Sample Date/Time 01/30/2024 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:37 BJ

MARTEL NO. 70120 4 CLIENT SAMPLE IDENTIFICATION NPHS-4-FC Sample Date/Time 01/30/2024 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:39 BJ

MARTEL NO. 70120 5 CLIENT SAMPLE IDENTIFICATION NPHS-5-FC Sample Date/Time 01/30/2024 05:07

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.02	ug/l	EPA 200.8	2	04/29/2024 16:42 BJ

MARTEL NO. 70120 6 CLIENT SAMPLE IDENTIFICATION NPHS-6-FC Sample Date/Time 01/30/2024 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:44 BJ

MARTEL NO. 70120 7 CLIENT SAMPLE IDENTIFICATION NPHS-7-DC Sample Date/Time 01/30/2024 04:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:46 BJ

MARTEL NO. 70120 8 CLIENT SAMPLE IDENTIFICATION NPHS-8-DC Sample Date/Time 01/30/2024 04:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:49 BJ



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MARTEL NO. 70120 9 CLIENT SAMPLE IDENTIFICATION NPHS-9-DC Sample Date/Time 01/30/2024 04:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:51 BJ

MARTEL NO. 70120 10 CLIENT SAMPLE IDENTIFICATION NPHS-10-DC Sample Date/Time 01/30/2024 04:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 16:54 BJ

MARTEL NO. 70120 11 CLIENT SAMPLE IDENTIFICATION NPHS-11-FC Sample Date/Time 01/30/2024 04:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:04 BJ

MARTEL NO. 70120 12 CLIENT SAMPLE IDENTIFICATION NPHS-12-FC Sample Date/Time 01/30/2024 04:16

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:09 BJ

MARTEL NO. 70120 13 CLIENT SAMPLE IDENTIFICATION NPHS-13-FC Sample Date/Time 01/30/2024 04:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:11 BJ

MARTEL NO. 70120 14 CLIENT SAMPLE IDENTIFICATION NPHS-14-DH Sample Date/Time 01/30/2024 04:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:14 BJ

MARTEL NO. 70120 88 CLIENT SAMPLE IDENTIFICATION NPHS-88-FC Sample Date/Time 01/30/2024 05:23

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:16 BJ

MARTEL NO. 70120 89 CLIENT SAMPLE IDENTIFICATION NPHS-89-FC Sample Date/Time 01/30/2024 05:23

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:19 BJ



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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
70120 90	NPHS-90-DC				01/30/2024 05:23
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:21 BJ
70120 91	NPHS-91-FC				01/30/2024 05:23
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:24 BJ
70120 92	NPHS-92-FC				01/30/2024 05:23
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:26 BJ
70120 93	NPHS-93-FC				01/30/2024 05:20
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:28 BJ
70120 94	NPHS-94-FC				01/30/2024 05:20
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/04/2024 16:17 CSG
70120 95	NPHS-95-DC				01/30/2024 05:20
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/04/2024 16:19 CSG
70120 15	NPHS-15-FC				01/30/2024 04:18
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:36 BJ
70120 16	NPHS-16-DC				01/30/2024 04:19
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:43 BJ



MARTEL NO. 70120 17 CLIENT SAMPLE IDENTIFICATION NPHS-17-DC Sample Date/Time 01/30/2024 04:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:46 BJ

MARTEL NO. 70120 115 CLIENT SAMPLE IDENTIFICATION NPHS-115-BU Sample Date/Time 01/30/2024 04:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:48 BJ

MARTEL NO. 70120 18 CLIENT SAMPLE IDENTIFICATION NPHS-18-FC Sample Date/Time 01/30/2024 04:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:51 BJ

MARTEL NO. 70120 19 CLIENT SAMPLE IDENTIFICATION NPHS-19-FC Sample Date/Time 01/30/2024 04:31

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:53 BJ

MARTEL NO. 70120 114 CLIENT SAMPLE IDENTIFICATION NPHS-114-FC Sample Date/Time 01/30/2024 04:31

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/04/2024 16:22 CSG

MARTEL NO. 70120 117 CLIENT SAMPLE IDENTIFICATION NPHS-117-DH Sample Date/Time 01/30/2024 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 17:56 BJ

MARTEL NO. 70120 20 CLIENT SAMPLE IDENTIFICATION NPHS-20-FC Sample Date/Time 01/30/2024 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.2	ug/l	EPA 200.8	2	05/08/2024 16:06

MARTEL NO. 70120 21 CLIENT SAMPLE IDENTIFICATION NPHS-21-FC Sample Date/Time 01/30/2024 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 18:05 BJ



MARTEL NO. 70120 24 CLIENT SAMPLE IDENTIFICATION NPHS-24-FC Sample Date/Time 01/30/2024 04:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.56	ug/l	EPA .200.8	2	04/04/2024 16:25 CSG

MARTEL NO. 70120 25 CLIENT SAMPLE IDENTIFICATION NPHS-25-FC Sample Date/Time 01/30/2024 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.20	ug/l	EPA .200.8	2	04/29/2024 18:10 BJ

MARTEL NO. 70120 26 CLIENT SAMPLE IDENTIFICATION NPHS-26-FC Sample Date/Time 01/30/2024 04:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:13 BJ

MARTEL NO. 70120 27 CLIENT SAMPLE IDENTIFICATION NPHS-27-FC Sample Date/Time 01/30/2024 04:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:15 BJ

MARTEL NO. 70120 39 CLIENT SAMPLE IDENTIFICATION NPHS-39-FC Sample Date/Time 01/30/2024 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:17 BJ

MARTEL NO. 70120 28 CLIENT SAMPLE IDENTIFICATION NPHS-28-FC Sample Date/Time 01/30/2024 04:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:20 BJ

MARTEL NO. 70120 29 CLIENT SAMPLE IDENTIFICATION NPHS-29-FC Sample Date/Time 01/30/2024 04:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:22 BJ

MARTEL NO. 70120 30 CLIENT SAMPLE IDENTIFICATION NPHS-30-FC Sample Date/Time 01/30/2024 04:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/04/2024 16:27 CSG



MARTEL NO. 70120 31 CLIENT SAMPLE IDENTIFICATION NPHS-31-FC Sample Date/Time 01/30/2024 04:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:30 BJ

MARTEL NO. 70120 32 CLIENT SAMPLE IDENTIFICATION NPHS-32-FC Sample Date/Time 01/30/2024 04:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.97	ug/l	EPA .200.8	2	04/29/2024 18:37 BJ

MARTEL NO. 70120 34 CLIENT SAMPLE IDENTIFICATION NPHS-34-HE Sample Date/Time 01/30/2024 04:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:39 BJ

MARTEL NO. 70120 35 CLIENT SAMPLE IDENTIFICATION NPHS-35-FC Sample Date/Time 01/30/2024 04:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:42 BJ

MARTEL NO. 70120 36 CLIENT SAMPLE IDENTIFICATION NPHS-36-FC Sample Date/Time 01/30/2024 04:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:44 BJ

MARTEL NO. 70120 37 CLIENT SAMPLE IDENTIFICATION NPHS-37-FC Sample Date/Time 01/30/2024 04:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:47 BJ

MARTEL NO. 70120 38 CLIENT SAMPLE IDENTIFICATION NPHS-38-FC Sample Date/Time 01/30/2024 04:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:49 BJ

MARTEL NO. 70120 33 CLIENT SAMPLE IDENTIFICATION NPHS-40-IM Sample Date/Time 01/30/2024 04:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 18:52 BJ



MARTEL NO. 70120 41 CLIENT SAMPLE IDENTIFICATION NPHS-41-DC Sample Date/Time 01/30/2024 04:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 18:54 BJ

MARTEL NO. 70120 42 CLIENT SAMPLE IDENTIFICATION NPHS-42-DC Sample Date/Time 01/30/2024 04:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:04 BJ

MARTEL NO. 70120 43 CLIENT SAMPLE IDENTIFICATION NPHS-43-DC Sample Date/Time 01/30/2024 04:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:09 BJ

MARTEL NO. 70120 44 CLIENT SAMPLE IDENTIFICATION NPHS-44-DC Sample Date/Time 01/30/2024 04:29

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:11 BJ

MARTEL NO. 70120 45 CLIENT SAMPLE IDENTIFICATION NPHS-45-DC Sample Date/Time 01/30/2024 04:32

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:14 BJ

MARTEL NO. 70120 46 CLIENT SAMPLE IDENTIFICATION NPHS-46-DC Sample Date/Time 01/30/2024 04:33

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:16 BJ

MARTEL NO. 70120 47 CLIENT SAMPLE IDENTIFICATION NPHS-47-DC Sample Date/Time 01/30/2024 04:34

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:19 BJ

MARTEL NO. 70120 116 CLIENT SAMPLE IDENTIFICATION NPHS-116-BU Sample Date/Time 01/30/2024 04:34

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 19:21 BJ



MARTEL NO. 70120 48 CLIENT SAMPLE IDENTIFICATION NPHS-48-DC Sample Date/Time 01/30/2024 04:35

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:24 BJ

MARTEL NO. 70120 49 CLIENT SAMPLE IDENTIFICATION NPHS-49-DC Sample Date/Time 01/30/2024 04:36

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:26 BJ

MARTEL NO. 70120 50 CLIENT SAMPLE IDENTIFICATION NPHS-50-DC Sample Date/Time 01/30/2024 04:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	//

MARTEL NO. 70120 51 CLIENT SAMPLE IDENTIFICATION NPHS-51-DC Sample Date/Time 01/30/2024 04:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	//

MARTEL NO. 70120 98 CLIENT SAMPLE IDENTIFICATION NPHS-98-FC Sample Date/Time 01/30/2024 04:37

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:34 BJ

MARTEL NO. 70120 111 CLIENT SAMPLE IDENTIFICATION NPHS-111-BU Sample Date/Time 01/30/2024 04:41

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:41 BJ

MARTEL NO. 70120 52 CLIENT SAMPLE IDENTIFICATION NPHS-52-DC Sample Date/Time 01/30/2024 04:41

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:44 BJ

MARTEL NO. 70120 53 CLIENT SAMPLE IDENTIFICATION NPHS-53-DC Sample Date/Time 01/30/2024 04:42

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:46 BJ



MARTEL NO. 70120 54 CLIENT SAMPLE IDENTIFICATION NPHS-54-DC Sample Date/Time 01/30/2024 04:43

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:48 BJ

MARTEL NO. 70120 55 CLIENT SAMPLE IDENTIFICATION NPHS-55-DC Sample Date/Time 01/30/2024 04:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	11

MARTEL NO. 70120 56 CLIENT SAMPLE IDENTIFICATION NPHS-56-DC Sample Date/Time 01/30/2024 04:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:51 BJ

MARTEL NO. 70120 57 CLIENT SAMPLE IDENTIFICATION NPHS-57-DC Sample Date/Time 01/30/2024 04:46

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:53 BJ

MARTEL NO. 70120 58 CLIENT SAMPLE IDENTIFICATION NPHS-58-DC Sample Date/Time 01/30/2024 04:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 19:56 BJ

MARTEL NO. 70120 59 CLIENT SAMPLE IDENTIFICATION NPHS-59-DC Sample Date/Time 01/30/2024 04:48

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 20:06 BJ

MARTEL NO. 70120 60 CLIENT SAMPLE IDENTIFICATION NPHS-60-DC Sample Date/Time 01/30/2024 04:49

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 20:11 BJ

MARTEL NO. 70120 61 CLIENT SAMPLE IDENTIFICATION NPHS-61-DC Sample Date/Time 01/30/2024 04:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 20:13 BJ



MARTEL NO. 70120 62 CLIENT SAMPLE IDENTIFICATION NPHS-62-DC Sample Date/Time 01/30/2024 04:51

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:15 BJ

MARTEL NO. 70120 100 CLIENT SAMPLE IDENTIFICATION NPHS-100-FC Sample Date/Time 01/30/2024 04:52

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.57	ug/l	EPA 200.8	2	04/29/2024 20:18 BJ

MARTEL NO. 70120 101 CLIENT SAMPLE IDENTIFICATION NPHS-101-FC Sample Date/Time 01/30/2024 04:53

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:20 BJ

MARTEL NO. 70120 63 CLIENT SAMPLE IDENTIFICATION NPHS-63-DC Sample Date/Time 01/30/2024 04:55

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:23 BJ

MARTEL NO. 70120 64 CLIENT SAMPLE IDENTIFICATION NPHS-64-DC Sample Date/Time 01/30/2024 04:56

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:25 BJ

MARTEL NO. 70120 65 CLIENT SAMPLE IDENTIFICATION NPHS-65-DC Sample Date/Time 01/30/2024 04:57

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:28 BJ

MARTEL NO. 70120 112 CLIENT SAMPLE IDENTIFICATION NPHS-112-BU Sample Date/Time 01/30/2024 04:57

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:30 BJ

MARTEL NO. 70120 66 CLIENT SAMPLE IDENTIFICATION NPHS-66-FC Sample Date/Time 01/30/2024 04:58

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:38 BJ



MARTEL NO. 70120 67 CLIENT SAMPLE IDENTIFICATION NPHS-67-IM Sample Date/Time 01/30/2024 04:59

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:45 BJ

MARTEL NO. 70120 68 CLIENT SAMPLE IDENTIFICATION NPHS-68-SG Sample Date/Time 01/30/2024 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:48 BJ

MARTEL NO. 70120 69 CLIENT SAMPLE IDENTIFICATION NPHS-69-DC Sample Date/Time 01/30/2024 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:50 BJ

MARTEL NO. 70120 70 CLIENT SAMPLE IDENTIFICATION NPHS-70-DC Sample Date/Time 01/30/2024 05:02

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:53 BJ

MARTEL NO. 70120 71 CLIENT SAMPLE IDENTIFICATION NPHS-71-DC Sample Date/Time 01/30/2024 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:55 BJ

MARTEL NO. 70120 72 CLIENT SAMPLE IDENTIFICATION NPHS-72-DC Sample Date/Time 01/30/2024 05:04

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 20:57 BJ

MARTEL NO. 70120 104 CLIENT SAMPLE IDENTIFICATION NPHS-104-DC Sample Date/Time 01/30/2024 05:05

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:00 BJ

MARTEL NO. 70120 105 CLIENT SAMPLE IDENTIFICATION NPHS-105-DC Sample Date/Time 01/30/2024 05:06

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:02 BJ



MARTEL NO. 70120 106 CLIENT SAMPLE IDENTIFICATION NPHS-106-DC Sample Date/Time 01/30/2024 05:07

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:05 BJ

MARTEL NO. 70120 107 CLIENT SAMPLE IDENTIFICATION NPHS-107-DC Sample Date/Time 01/30/2024 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:15 BJ

MARTEL NO. 70120 73 CLIENT SAMPLE IDENTIFICATION NPHS-73-DC Sample Date/Time 01/30/2024 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:20 BJ

MARTEL NO. 70120 74 CLIENT SAMPLE IDENTIFICATION NPHS-74-DC Sample Date/Time 01/30/2024 05:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:22 BJ

MARTEL NO. 70120 75 CLIENT SAMPLE IDENTIFICATION NPHS-75-DC Sample Date/Time 01/30/2024 05:36

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:25 BJ

MARTEL NO. 70120 76 CLIENT SAMPLE IDENTIFICATION NPHS-76-DC Sample Date/Time 01/30/2024 05:36

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:27 BJ

MARTEL NO. 70120 77 CLIENT SAMPLE IDENTIFICATION NPHS-77-DC Sample Date/Time 01/30/2024 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA 200.8	2	

MARTEL NO. 70120 78 CLIENT SAMPLE IDENTIFICATION NPHS-78-DC Sample Date/Time 01/30/2024 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA 200.8	2	



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 79	NPHS-79-FC			01/30/2024 05:28
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/29/2024 21:30 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 80	NPHS-80-DC			01/30/2024 05:32
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/29/2024 21:32 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 81	NPHS-81-DC			01/30/2024 05:32
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/29/2024 21:35 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 82	NPHS-82-DC			01/30/2024 05:32
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/29/2024 21:42 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 113	NPHS-113-BU			01/30/2024 05:32
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	3.23	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/29/2024 21:50 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 83	NPHS-83-DC			01/30/2024 05:47
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/22/2024 16:29 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 84	NPHS-84-FC			01/30/2024 05:43
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/29/2024 21:52 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION			Sample Date/Time
70120 85	NPHS-85-FC			01/30/2024 05:43
Compound	Test Value	Test Unit	Method	Detection Limit
Lead	<2	ug/l	EPA 200.8	2
				Analysis Date/Time/Initial
				04/22/2024 16:34 BJ



MARTEL NO. 70120 87 CLIENT SAMPLE IDENTIFICATION NPHS-87-DC Sample Date/Time 01/30/2024 05:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:55 BJ

MARTEL NO. 70120 108 CLIENT SAMPLE IDENTIFICATION NPHS-108-DC Sample Date/Time 01/30/2024 05:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 21:57 BJ

MARTEL NO. 70120 109 CLIENT SAMPLE IDENTIFICATION NPHS-109-DC Sample Date/Time 01/30/2024 05:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 22:00 BJ

MARTEL NO. 70120 1F CLIENT SAMPLE IDENTIFICATION NPHS-1-FC Sample Date/Time 01/30/2024 06:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 22:02 BJ

MARTEL NO. 70120 3F CLIENT SAMPLE IDENTIFICATION NPHS-3-KK Sample Date/Time 01/30/2024 06:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 22:12 BJ

MARTEL NO. 70120 4F CLIENT SAMPLE IDENTIFICATION NPHS-4-FC Sample Date/Time 01/30/2024 06:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.13	ug/l	EPA 200.8	2	04/29/2024 22:17 BJ

MARTEL NO. 70120 5F CLIENT SAMPLE IDENTIFICATION NPHS-5-FC Sample Date/Time 01/30/2024 06:25

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 22:19 BJ

MARTEL NO. 70120 6F CLIENT SAMPLE IDENTIFICATION NPHS-6-FC Sample Date/Time 01/30/2024 06:25

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 22:22 BJ



MARTEL NO. 70120 11F CLIENT SAMPLE IDENTIFICATION NPHS-11-FC Sample Date/Time 01/30/2024 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:24 BJ

MARTEL NO. 70120 12F CLIENT SAMPLE IDENTIFICATION NPHS-12-FC Sample Date/Time 01/30/2024 05:43

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:27 BJ

MARTEL NO. 70120 19F CLIENT SAMPLE IDENTIFICATION NPHS-19-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:29 BJ

MARTEL NO. 70120 114F CLIENT SAMPLE IDENTIFICATION NPHS-114-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:32 BJ

MARTEL NO. 70120 117F CLIENT SAMPLE IDENTIFICATION NPHS-117-DH Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:34 BJ

MARTEL NO. 70120 20F CLIENT SAMPLE IDENTIFICATION NPHS-20-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:37 BJ

MARTEL NO. 70120 21F CLIENT SAMPLE IDENTIFICATION NPHS-21-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:44 BJ

MARTEL NO. 70120 24F CLIENT SAMPLE IDENTIFICATION NPHS-24-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:52 BJ



MARTEL NO. 70120 25F CLIENT SAMPLE IDENTIFICATION NPHS-25-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:54 BJ

MARTEL NO. 70120 26F CLIENT SAMPLE IDENTIFICATION NPHS-26-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:57 BJ

MARTEL NO. 70120 27F CLIENT SAMPLE IDENTIFICATION NPHS-27-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 22:59 BJ

MARTEL NO. 70120 39F CLIENT SAMPLE IDENTIFICATION NPHS-39-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 23:02 BJ

MARTEL NO. 70120 28F CLIENT SAMPLE IDENTIFICATION NPHS-28-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 23:04 BJ

MARTEL NO. 70120 29F CLIENT SAMPLE IDENTIFICATION NPHS-29-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 23:07 BJ

MARTEL NO. 70120 30F CLIENT SAMPLE IDENTIFICATION NPHS-30-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 23:09 BJ

MARTEL NO. 70120 31F CLIENT SAMPLE IDENTIFICATION NPHS-31-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	04/29/2024 23:12 BJ



MARTEL NO. 70120 32F CLIENT SAMPLE IDENTIFICATION NPHS-32-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:22 BJ

MARTEL NO. 70120 34F CLIENT SAMPLE IDENTIFICATION NPHS-34-HE Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:27 BJ

MARTEL NO. 70120 35F CLIENT SAMPLE IDENTIFICATION NPHS-35-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:29 BJ

MARTEL NO. 70120 36F CLIENT SAMPLE IDENTIFICATION NPHS-36-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:32 BJ

MARTEL NO. 70120 37F CLIENT SAMPLE IDENTIFICATION NPHS-37-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:34 BJ

MARTEL NO. 70120 38F CLIENT SAMPLE IDENTIFICATION NPHS-38-FC Sample Date/Time 01/30/2024 06:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:37 BJ

MARTEL NO. 70120 100F CLIENT SAMPLE IDENTIFICATION NPHS-100-FC Sample Date/Time 01/30/2024 05:48

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:42 BJ

MARTEL NO. 70120 101F CLIENT SAMPLE IDENTIFICATION NPHS-101-FC Sample Date/Time 01/30/2024 05:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA 200.8	2	04/29/2024 23:44 BJ



MARTEL NO. 70120	84F	CLIENT SAMPLE IDENTIFICATION NPHS-84-FC				Sample Date/Time 01/30/2024 05:50
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA 200.8	2	04/29/2024 23:59 BJ

MARTEL NO. 70120	85F	CLIENT SAMPLE IDENTIFICATION NPHS-85-FC				Sample Date/Time 01/30/2024 05:50
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA 200.8	2	04/30/2024 00:02 BJ

MARTEL Chain of Custody Record

Martel Laboratories /DS Inc., 1025 Crownwell Bridge Rd., Baltimore, MD 21286, (410) 625-7790, FAX (410) 821-1054, email: martel@martelabs.com

Charles County Public Schools Drinking Water Lead Testing

Bottle Type: 250 ml plastic, preserved with HNO3 Analysis: Lead (EPA 200.8)

Sample Start Date/Time: 01/30/24 0410 End Date/Time: 01/30/24 0555

Sampler/Relinquished By: Shirley Weiss Received at Martel by: SK Date/Time: 01/30/24 1025

59- North Point HS PSC #08.042
First Draw
 2500 Davis Road Waldorf, MD 20603

**ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
 WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER**

Martel #	Sample #	Location ID #	Fixture Type (Sink, Shower, Water Fountain, Dispenser, Ice Machine, Hot Water)	Fixture No./Code	Room/Location	Comments C or NC2	Martel NO:	
							Flush Data	Sample Time
1	1	NPMS-1-FC	2 comp sink	FC	kitchen	C		70120
2	2	NPMS-2-IM	Ice Machine	IM	kitchen	C	xxx	
3	3	NPMS-3-KK	kettle	KK	kitchen	C		
4	4	NPMS-4-FC	island sink	FC	kitchen	C		
5	5	NPMS-5-FC	Sink - Left fixture	FC	Kitchen - Left Fixture on 2 Comp Sink	C		
6	6	NPMS-6-FC	Sink - Right fixture	FC	Kitchen - Right Fixture on 2 Comp Sink	C		
7	7	NPMS-7-DC	water fountain - Left	DC	cafeteria	C	✓	0411
8	8	NPMS-8-DC	water fountain - Right	DC	cafeteria	C	✓	0412
9	9	NPMS-9-DC	water fountain - Left	DC	corridor	C	✓	0413
10	10	NPMS-10-DC	water fountain - Right	DC	corridor	C	✓	0414
11	11	NPMS-11-FC	sink - Left	FC	nurse office	C	✓	0415
12	12	NPMS-12-FC	Sink - Right	FC	nurse office	C	✓	0416
13	13	NPMS-13-FC	sink	FC	work room	C	✓	0417
14	14	NPMS-14-DH	coffee maker	DH	work room	C	✓	0418
15	88	NPMS-88-FC	Sink - Left	FC	Child Care Classroom 115	C		
16	89	NPMS-89-FC	Sink - Right	FC	Child Care Classroom 115	C		
17	90	NPMS-90-DC	Water Fountain	DC	Child Care Classroom 116.3	C		
18	91	NPMS-91-FC	Kitchen Sink - Left	FC	Child Care Classroom 116.3	C		
19	92	NPMS-92-FC	Kitchen Sink - Right	FC	Child Care Classroom 116.3	C		
20	93	NPMS-93-FC	Sink - Left	FC	Child Care Classroom 116	C		
21	94	NPMS-94-FC	Sink - Right	FC	Child Care Classroom 116	C		
22	95	NPMS-95-DC	Water Fountain	DC	Child Care Classroom 116	C		

59- North Point HS PSC #08.042

First Draw

2500 Davis Road Waldorf, MD 20603

ALL OUT ET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

							Flush	Martel NO 70120
23	15	NPMS-15-FC	sink	FC	teachers lounge	C		
24	16	NPMS-16-DC	water fountain - Left	DC	corridor	C		
25	17	NPMS-17-DC	water fountain - Right	DC	corridor	C		
26	115	NPMS-115-BU	Bottle Filler	BU	Corridor	C		
27	18	NPMS-18-FC	sink	FC	student services	C		
28	19	NPMS-19-FC	Spout next to #114	FC	Culinary Arts - 218 - See Map	C	✓	4:31
29	114	NPMS-114-FC	Sink left #19	FC	Culinary Arts - 218 - See Map	C	✓	4:31
30	117	NPMS-117-DH	coffee maker	DH	Culinary Arts - 218 - See Map	C	✓	5:01
31	20	NPMS-20-FC	2 comp sink	FC	Culinary Arts - 218 - See Map	C	✓	5:01
32	21	NPMS-21-FC	Spout	FC	Culinary Arts - 218 - See Map	C	✓	5:01
33	24	NPMS-24-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C	✓	4:50
34	25	NPMS-25-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C	✓	5:01
35	26	NPMS-26-FC	Sink left fixture	FC	Culinary Arts - 218 - See Map	C	✓	4:50
36	27	NPMS-27-FC	Sink right fixture	FC	Culinary Arts - 218 - See Map	C	✓	4:50
37	39	NPMS-39-FC	Island sink - Next to office	FC	Culinary Arts - 218 - See Map	C	✓	5:01
38	28	NPMS-28-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓	4:15
39	29	NPMS-29-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓	4:18
40	30	NPMS-30-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓	4:18
41	31	NPMS-31-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓	4:21
42	32	NPMS-32-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓	4:18
43	34	NPMS-34-HE	Island 2 comp sink - Right	HE	Culinary Arts - 218 - See Map	C	✓	4:21
44	35	NPMS-35-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓	4:18
45	36	NPMS-36-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓	4:21
46	37	NPMS-37-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓	4:18
47	38	NPMS-38-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓	4:21
48	33	NPMS-33-IM	Ice Machine	IM	Culinary Arts - 218 - See Map	C	✓	4:26
49	40	NPMS-40-OT	Ice cream Machine	OT	Culinary Arts - 218 - See Map	C	✓	4:26
50	41	NPMS-41-DC	water fountain - Left	DC	corridor	C		
51	42	NPMS-42-DC	water fountain - Right	DC	corridor R	C		
52	43	NPMS-43-DC	water fountain - Left	DC	corridor L	C		

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WHEN SAMPLE TIMES ARE IDENTICAL SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

Martel NO.

							Flush	70120
23	15	NPHS-15-FC	sink	FC	teachers lounge	C	✓	0418
24	16	NPHS-16-DC	water fountain - Left	DC	corridor	C	✓	0419
25	17	NPHS-17-DC	water fountain - Right	DC	corridor	C	✓	0420
26	115	NPHS-115-BU	Bottle Filler	BU	Corridor	C	✓	0420
27	18	NPHS-18-FC	sink	FC	student services	C	✓	0421
28	19	NPHS-19-FC	Spout next to #114	FC	Culinary Arts - 218 - See Map	C		
29	114	NPHS-114-FC	Sink left #19	FC	Culinary Arts - 218 - See Map	C		
30	117	NPHS-117-DH	coffee maker	DH	Culinary Arts - 218 - See Map	C		
31	20	NPHS-20-FC	2 comp sink	FC	Culinary Arts - 218 - See Map	C		
32	21	NPHS-21-FC	Spout	FC	Culinary Arts - 218 - See Map	C		
33	24	NPHS-24-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C		
34	25	NPHS-25-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C		
35	26	NPHS-26-FC	Sink left fixture	FC	Culinary Arts - 218 - See Map	C		
36	27	NPHS-27-FC	Sink right fixture	FC	Culinary Arts - 218 - See Map	C		
37	39	NPHS-39-FC	Island sink - Next to office	FC	Culinary Arts - 218 - See Map	C		
38	28	NPHS-28-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C		
39	29	NPHS-29-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C		
40	30	NPHS-30-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C		
41	31	NPHS-31-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C		
42	32	NPHS-32-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C		
43	34	NPHS-34-HE	Island 2 comp sink - Right	HE	Culinary Arts - 218 - See Map	C		
44	35	NPHS-35-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C		
45	36	NPHS-36-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C		
46	37	NPHS-37-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C		
47	38	NPHS-38-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C		
48	33	NPHS-33-IM	Ice Machine	IM	Culinary Arts - 218 - See Map	C	xxx	
49	40	NPHS-40-OT	Ice cream machine	OT	Culinary Arts - 218 - See Map	C		
50	41	NPHS-41-DC	water fountain - Left	DC	corridor	C	✓	0420
51	42	NPHS-42-DC	water fountain - Right	DC	corridor R	C	✓	0421
52	43	NPHS-43-DC	water fountain - Left	DC	corridor L	C	✓	0428

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2500 Davis Road Waldorf, MD 20603

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

Mertel NO:

70120

							Flush	
53	44	NPMS-44-DC	water fountain - Right	DC	corridor R	C	✓	0429
54	45	NPMS-45-DC	water fountain - Left	DC	corridor L	C	✓	0432
55	46	NPMS-46-DC	water fountain - Center	DC	corridor R	C	✓	0433
56	47	NPMS-47-DC	water fountain - Right	DC	corridor L	C	✓	0434
57	116	NPMS-116-BU	Bottle Filler	BU	Corridor	C	✓	0434
58	48	NPMS-48-DC	water fountain - Left	DC	corridor L	C	✓	0435
59	49	NPMS-49-DC	water fountain - Right	DC	corridor R	C	✓	0434
60	50	NPMS-50-DC	water fountain - Left	DC	corridor L	C	X	NO FLOW
61	51	NPMS-51-DC	water fountain - Right	DC	corridor R	C	X	NO FLOW
62	98	NPMS-98-FC	Sink	FC	CR 322 (Sp-Ed)	C	✓	0437
63	111	NPMS-111-BU	Bottle Filler	BU	Corridor	C	✓	6441
64	52	NPMS-52-DC	water fountain - Left	DC	corridor L	C	✓	0441
65	53	NPMS-53-DC	water fountain - Right	DC	corridor R	C	✓	0442
66	54	NPMS-54-DC	water fountain - Center	DC	corridor C	C	✓	0443
67	55	NPMS-55-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	X	NO FLOW
68	56	NPMS-56-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0445
69	57	NPMS-57-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0446
70	58	NPMS-58-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0447
71	59	NPMS-59-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0448
72	60	NPMS-60-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0449
73	61	NPMS-61-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0450
74	62	NPMS-62-DC	water fountain (950 - 950 Left to right)	DC	corridor	C	✓	0451
75	100	NPMS-100-FC	Sink - 3 Comp - Right	FC	inside concessions	C	✓	0452
76	101	NPMS-101-FC	Sink - 3 Comp - Left	FC	inside concessions	C	✓	0453
77	63	NPMS-63-DC	water fountain - Left	DC	corridor L	C	✓	0455
78	64	NPMS-64-DC	water fountain - Center	DC	corridor C	C	✓	0456
79	65	NPMS-65-DC	water fountain - Right	DC	corridor R	C	✓	0457
80	112	NPMS-112-BU	Bottle Filler	BU	Corridor	C	✓	0457
81	66	NPMS-66-FC	sink	FC	training room	C	✓	0458
82	67	NPMS-67-IM	Ice Machine	IM	training room	C	XXX	0459

59- North Point HS PSC #08.042

First Draw

2500 Davis Road Waldorf, MD 20603

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE. SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

Martel NO:

							Flush	70120
83	68	NPHS-68-SG	hose bib	SG	training room	C	✓	0500
84	69	NPHS-69-DC	water fountain - Left	DC	boys locker room	C	✓	0501
85	70	NPHS-70-DC	water fountain - Right	DC	boys locker room	C	✓	0502
86	71	NPHS-71-DC	water fountain - Left	DC	boys locker room	C	✓	0503
87	72	NPHS-72-DC	water fountain - Right	DC	boys locker room	C	✓	0504
88	104	NPHS-104-DC	Water Fountain - Left	DC	Boys locker room - Left of 0100 & 0107	C	✓	0505
89	105	NPHS-105-DC	Water Fountain - Right	DC	Boys locker room - Left of 0100 & 0107	C	✓	0506
90	106	NPHS-106-DC	Water Fountain - Left	DC	Boys locker room - Right of 0100 & 0107	C	✓	0507
91	107	NPHS-107-DC	Water Fountain - Right	DC	Boys locker room - Right of 0100 & 0107	C	✓	0508
92	73	NPHS-73-DC	water fountain - Left	DC	pool	C	✓	0510
93	74	NPHS-74-DC	water fountain - Right	DC	pool	C	✓	0511
94	75	NPHS-75-DC	water fountain - (L) Next to door	DC	gym - 2nd floor	C		
95	76	NPHS-76-DC	water fountain - (R) Next to door	DC	gym - 2nd floor	C		
96	77	NPHS-77-DC	water fountain - Left	DC	gym - 2nd floor	C		
97	78	NPHS-78-DC	water fountain - Right	DC	gym - 2nd floor	C		
98	79	NPHS-79-FC	sink	FC	teachers lounge - 2nd floor	C		
99	80	NPHS-80-DC	water fountain - Left	DC	corridor - 2nd floor	C		
100	81	NPHS-81-DC	water fountain - Center	DC	corridor - 2nd floor	C		
101	82	NPHS-82-DC	water fountain - Right	DC	corridor - 2nd floor	C		
102	113	NPHS-113-BU	Bottle Filler	BU	corridor - 2nd floor	C		
103	83	NPHS-83-DC	water fountain - Left - By women RR	DC	concessions - See Map	C		
104	84	NPHS-84-FC	Sink - Left faucet of 3 comp sink	FC	concessions - See Map	C		
105	85	NPHS-85-FC	Sink - Right faucet of 3 comp sink	FC	concessions - See Map	C		
106	87	NPHS-87-DC	water fountain - Right - By women RR	DC	concessions - See Map	C		
107	108	NPHS-108-DC	water fountain - Left - By Mens RR	DC	concessions - See Map	C		
108	109	NPHS-109-DC	water fountain - Right - By Mens RR	DC	concessions - See Map	C		
109	1F	NPHS-1-FC	2 comp sink	FC	kitchen	C	XXX	Flush at end, record time
111	3F	NPHS-3-KK	kettle	KK	kitchen	C	XXX	Flush at end, record time
112	4F	NPHS-4-FC	island sink	FC	kitchen	C	XXX	Flush at end, record time

59- North Point HS PSC #08.042

First Draw

2500 Davis Road Waldorf, MD 20603

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

Martel NO:

70120

							Flush	Martel NO:
								70120
83	68	NPMS-68-SG	hose bib	SG	training room	C		
84	69	NPMS-69-DC	water fountain - Left	DC	boys locker room	C		
85	70	NPMS-70-DC	water fountain - Right	DC	boys locker room	C		
86	71	NPMS-71-DC	water fountain - Left	DC	boys locker room	C		
87	72	NPMS-72-DC	water fountain - Right	DC	boys locker room	C		
88	104	NPMS-104-DC	Water Fountain - Left	DC	Boys locker room - Left of 2100 & 2107	C		
89	105	NPMS-105-DC	Water Fountain - Right	DC	Boys locker room - Left of 2100 & 2107	C		
90	106	NPMS-106-DC	Water Fountain - Left	DC	Boys locker room - Right of 2100 & 2111	C		
91	107	NPMS-107-DC	Water Fountain - Right	DC	Boys locker room - Right of 2100 & 2111	C		
92	73	NPMS-73-DC	water fountain - Left	DC	pool	C		
93	74	NPMS-74-DC	water fountain - Right	DC	pool	C		
94	75	NPMS-75-DC	water fountain - (L) Next to door	DC	gym - 2nd Floor	✓ C	✓	5:36
95	76	NPMS-76-DC	water fountain - (R) Next to door	DC	gym - 2nd Floor	✓ C	✓	5:36
96	77	NPMS-77-DC	water fountain - Left	DC	gym - 2nd Floor	✓ C	Did not work	
97	78	NPMS-78-DC	water fountain - Right	DC	gym - 2nd Floor	✓ C	Did not work	
98	79	NPMS-79-FC	sink	FC	teachers lounge - 2nd Floor	✓ C	✓	5:28
99	80	NPMS-80-DC	water fountain - Left	DC	corridor - 2nd Floor	C	✓	5:32
100	81	NPMS-81-DC	water fountain - Center	DC	corridor - 2nd Floor	C	✓	5:32
101	82	NPMS-82-DC	water fountain - Right	DC	corridor - 2nd Floor	C	✓	5:32
102	113	NPMS-113-BU	Bottle Filler	BU	corridor - 2nd Floor	C	✓	5:32
103	83	NPMS-83-DC	water fountain - Left - By women's RR	DC	concessions - See Map	C	✓	5:47
104	84	NPMS-84-FC	Sink - Left faucet of 3 comp sink	FC	concessions - See Map	C	✓	5:43
105	85	NPMS-85-FC	Sink - Right faucet of 3 comp sink	FC	concessions - See Map	C	✓	5:43
106	87	NPMS-87-DC	water fountain - Right - By women's RR	DC	concessions - See Map	C	✓	5:47
107	108	NPMS-108-DC	water fountain - Left - By Mens RR	DC	concessions - See Map	C	✓	5:47
108	109	NPMS-109-DC	water fountain - Right - By Mens RR	DC	concessions - See Map	C	✓	5:47
109	1F	NPMS-1-FC	2 comp sink	FC	Kitchen	C	✓ XXX	6:27
110	3F	NPMS-3-KK	kettle	KK	Kitchen	C	✓ XXX	6:27
111	4F	NPMS-4-FC	island sink	FC	Kitchen	C	✓ XXX	6:27

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59- North Point HS PSC #08.042

First Draw

2500 Davis Road Waldorf, MD 20603

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE. SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

							Flush	Martel NO:
								70120
213	SF	NPHS-5-FC	Sink - Left fixture	FC	Kitchen - Left Fixture on 3 Comp Sink	C	✓XXX	6:25
214	6F	NPHS-6-FC	Sink - Right fixture	FC	Kitchen - Right Fixture on 3 Comp Sink	C	✓XXX	6:25
215	11F	NPHS-11-FC	sink - Left	FC	nurse office	C	XXX	
216	12F	NPHS-12-FC	Sink - Right	FC	nurse office	C	XXX	
217	19F	NPHS-19-FC	Spout next to #114	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
218	114F	NPHS-114-FC	Sink left #19	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
219	117F	NPHS-117-DH	coffee maker	DH	Culinary Arts - 218 - See Map	C	✓XXX	6:17
220	20F	NPHS-20-FC	2 comp sink	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
221	21F	NPHS-21-FC	Spout	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
222	24F	NPHS-24-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
223	25F	NPHS-25-FC	island sink - See map	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
224	26F	NPHS-26-FC	Sink left fixture	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
225	27F	NPHS-27-FC	Sink right fixture	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
226	39F	NPHS-39-FC	island sink - Next to office	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
227	28F	NPHS-28-FC	island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
228	29F	NPHS-29-FC	island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
229	30F	NPHS-30-FC	island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
230	31F	NPHS-31-FC	island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
231	32F	NPHS-32-FC	island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
232	34F	NPHS-34-HE	island 2 comp sink - Right	HE	Culinary Arts - 218 - See Map	C	✓XXX	6:17
233	35F	NPHS-35-FC	island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
234	36F	NPHS-36-FC	island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
235	37F	NPHS-37-FC	island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
236	38F	NPHS-38-FC	island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	✓XXX	6:17
238	40F	NPHS-40-DT	ice cream machine	DT	Culinary Arts - 218 - See Map	C	✓XXX	6:17
239	100F	NPHS-100-FC	Sink - 3 Comp - Right	FC	inside concessions	C	XXX	
240	101F	NPHS-101-FC	Sink - 3 Comp - Left	FC	inside concessions	C	XXX	
241	83F	NPHS-83-DC	water fountain - Left - by women's rest	DC	concessions - See Map	C	✓XXX	5:50
242	84F	NPHS-84-FC	Sink - Left faucet of 3 comp sink	FC	concessions - See Map	C	✓XXX	5:50

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59- North Point HS PSC #08.042

First Draw

2500 Davis Road Waldorf, MD 20693

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

								Flush	Martel NO
									70120
113	5F	NPMS-5-FC	Sink - Left fixture	FC	Kitchen - Left Fixture on 3 Comp Map	C	XXX	Flush at end, record time	
114	6F	NPMS-6-FC	Sink - Right fixture	FC	Kitchen - Right Fixture on 3 Comp Map	C	XXX	Flush at end, record time	
115	11F	NPMS-11-FC	sink - Left	FC	nurse office	C	XXX	Flush at end, record time 0545 0540	
116	12F	NPMS-12-FC	Sink - Right	FC	nurse office	C	XXX	Flush at end, record time 0543	
117	19F	NPMS-19-FC	Spout next to #114	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
118	114F	NPMS-114-FC	Sink left #19	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
119	117F	NPMS-117-OH	coffee maker	OH	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
120	20F	NPMS-20-FC	2 comp sink	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
121	21F	NPMS-21-FC	Spout	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
122	24F	NPMS-24-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
123	25F	NPMS-25-FC	Island sink - See map	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
124	26F	NPMS-26-FC	Sink left fixture	FC	Culinary Arts - 118 Left Fixture on 3 Comp Map	C	XXX	Flush at end, record time	
125	27F	NPMS-27-FC	Sink right fixture	FC	Culinary Arts - 118 Right Fixture on 3 Comp Map	C	XXX	Flush at end, record time	
126	39F	NPMS-39-FC	Island sink - Next to office	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
127	28F	NPMS-28-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
128	29F	NPMS-29-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
129	30F	NPMS-30-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
130	31F	NPMS-31-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
131	32F	NPMS-32-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
132	34F	NPMS-34-HE	Island 2 comp sink - Right	HE	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
133	35F	NPMS-35-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
134	36F	NPMS-36-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
135	37F	NPMS-37-FC	Island 2 comp sink - Left	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
136	38F	NPMS-38-FC	Island 2 comp sink - Right	FC	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
138	40F	NPMS-40-OT	Ice cream machine	OT	Culinary Arts - 218 - See Map	C	XXX	Flush at end, record time	
139	100F	NPMS-100-FC	Sink - 3 Comp - Right	FC	Inside concessions	C	XXX	Flush at end, record time 0548	
140	101F	NPMS-101-FC	Sink - 3 Comp - Left	FC	Inside concessions	C	XXX	Flush at end, record time 0550	
141	83F	NPMS-83-DC	water fountain - Left - By women's RR	DC	concessions - See Map	C	XXX	Flush at end, record time	
142	84F	NPMS-84-FC	Sink - Left faucet of 3 comp sink	FC	concessions - See Map	C	XXX	Flush at end, record time	

59- North Point HS PSC #08.042

First Draw

2500 Davis Road Waldorf, MD 20603

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

Martel NO:

Flush

70120

143	85F	NPHS-85-FC	Sink - Right faucet of 3 comp sink	FC	concessions - See Map	C	✓ XXX	Flush at end, record time 5:30
144	87F	NPHS-87-DC	water fountain - Right - By Mens RR	DC	concessions - See Map	C	✓ XXX	Flush at end, record time 5:30
145	108F	NPHS-108-DC	water fountain - Left - By Mens RR	DC	concessions - See Map	C	✓ XXX	Flush at end, record time 5:30
146	109F	NPHS-109-DC	water fountain - Right - By Mens RR	DC	concessions - See Map	C	✓ XXX	Flush at end, record time 5:30

~~PS~~

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MARTEL Chain of Custody Record

Martel Laboratories, Inc., 1025 Cromwell Bridge Rd., Baltimore, MD 21286, (410) 825-7790, FAX (410) 821-1054, email: martel@martelabs.com

Charles County Public Schools Drinking Water Lead Testing

Bottle Type: 250 ml plastic, preserved with HNO3 Analysis: Lead (EPA 200.8)

Sample Start Date/Time: 1/30/24 04:08 End Date/Time: 06:28 1/30/24

Sampler/Relinquished By: NS Received at Martel by: S. Reiss Date/Time: 1/30/24 1145

59- North Point HS PSC #08.042
First Draw

2500 Davis Road Waldorf, MD 20603

**ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 10 PM.
WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER**

Martel #	Sample #	Location ID #	Fixture Type (Sink, Bubble, Water Fountain, Cooler, Ice Machine, Water Filter)	Outlet Emp. Code	Room/Location	Consumption C or FCZ	Flush Check Date	Martel NO:
								70120
								Sample Time
1	1	NPMS-1-FC	2 comp sink	FC	kitchen	C	✓	5:11
2	2	NPMS-2-IM	Ice Machine	IM	kitchen	C	✓	5:11
3	3	NPMS-3-KK	kettle	KK	kitchen	C	✓	5:13
4	4	NPMS-4-FC	Island sink	FC	kitchen	C	✓	5:13
5	5	NPMS-5-FC	Sink - Left fixture	FC	Kitchen - Left Fixture on 2 Comp Sink	C	✓	5:07
6	6	NPMS-6-FC	Sink - Right fixture	FC	Kitchen - Right Fixture on 2 Comp Sink	C	✓	5:13
7	7	NPMS-7-DC	water fountain - Left	DC	cafeteria	C		
8	8	NPMS-8-DC	water fountain - Right	DC	cafeteria	C		
9	9	NPMS-9-DC	water fountain - Left	DC	corridor	C		
10	10	NPMS-10-DC	water fountain - Right	DC	corridor	C		
11	11	NPMS-11-FC	sink - Left	FC	nurse office	C		
12	12	NPMS-12-FC	Sink - Right	FC	nurse office	C		
13	13	NPMS-13-FC	sink	FC	work room	C		
14	14	NPMS-14-DH	coffee maker	DH	work room	C		
15	88	NPMS-88-FC	Sink - Left	FC	Child Care Classroom 115	C	✓	5:23
16	89	NPMS-89-FC	Sink - Right	FC	Child Care Classroom 115	C	✓	5:23
17	90	NPMS-90-DC	Water Fountain	DC	Child Care Classroom 116.3	C	✓	5:23
18	91	NPMS-91-FC	Kitchen Sink - Left	FC	Child Care Classroom 116.3	C	✓	5:23
19	92	NPMS-92-FC	Kitchen Sink - Right	FC	Child Care Classroom 116.3	C	✓	5:23
20	93	NPMS-93-FC	Sink - Left	FC	Child Care Classroom 116	C	✓	5:20
21	94	NPMS-94-FC	Sink - Right	FC	Child Care Classroom 116	C	✓	5:20
22	95	NPMS-95-DC	Water Fountain	DC	Child Care Classroom 116	C	✓	5:20