

SAMPLENAME

HTS-Field Blank

HTS-1-POE-RmA1-SB-P

HTS-1-RmA2-SB-P

HTS-1-StaffRm-TF-P

HTS-1-HRmA3-OW2-P

HTS-1-RmA3-SB-P

HTS-1-Nurse-NS-P

HTS-1-Nurse-SB-P

HTS-1-HNurse-WC-P

HTS-1-HNurse-BT-P

HTS-1-RmA28-SB-P

HTS-1-RmA27-SB-P

HTS-1-RmA26-SB-P

HTS-1-RmA25-SB-P

HTS-1-RmA29-SB-P

HTS-1-RmA30-SB-P

HTS-1-RmA23-SB-P

HTS-1-RmA31-SB-P

HTS-1-RmA22-SB-P

HTS-1-RmA21-SB-P

HTS-1-HFacultyRm-WC-9

HTS-1-HFacultyRm-BT-P

HTS-1-FacultyRm-TF-P

HTS-1-StaffRmCafe-TF-P

HTS-1-Kit-FP1-P

HTS-1-Kit-FP2-P

HTS-1-Kit-FP3-P

HTS-1-HCafe-WC-P

HTS-1-Superintendent-BF-P

HTS-1-HRm10-WC-P

HTS-1-HRm10-BT-P

HTS-1-Rm17-1-TF-P

HTS-1-HRm19-WC-P

HTS-1-HRm19-BT-P

HTS-1-HRm26GBR-DW-P

HTS-1-Rm30BBR-WK-P

HTS-1-HRm30BBR-BT-P

HTS-1-HRm49-WC-P

HTS-1-Rm50A-SB-P

HTS-1-HRm59BBR-WC-9

HTS-1-HRm59BBR-BT-P

HTS-1-HRm54-DW-P

Exceeds EPA Action Limit (> 15.0)

Bldg ID - Floor - Room / Locatio

OUTLET TYPE

BF = Bathroom Faucet

CF = Classroom Faucet

DW = Drinking Water Fountain

FP = Food Prep

HS = Hand Sink

IM = Ice Machine

KC = Kitchen Outlet, Cold

KT= Kettle

SB = Sink/Bubbler Combination

TF/TS = Teachers Faucet

WC = Water Cooler

BT = Bottle Filler

HB = Hose Bib

ST = Steamer

SP = Sprayer

LABSAMPID	MATRIX
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AD16497-01

Drinking Water

AD16497-02

Drinking Water

AD16497-03

Drinking Water

AD16497-04

Drinking Water

AD16497-05

Drinking Water

AD16497-06

Drinking Water

AD16497-07

Drinking Water

AD16497-08

Drinking Water

AD16497-09

Drinking Water

AD16497-10

Drinking Water

AD16497-11

Drinking Water

AD16497-12

Drinking Water

AD16497-13

Drinking Water

AD16497-14

Drinking Water

AD16497-15

Drinking Water

AD16497-16

Drinking Water

AD16497-17

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AD16497-18

Drinking Water

AD16497-19

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AD16497-30

Drinking Water

AD16497-31

Drinking Water

AD16497-32

Drinking Water

AD16497-33

Drinking Water

AD16497-34

Drinking Water

AD16497-35

Drinking Water

AD16497-36

Drinking Water

AD16497-37

Drinking Water

AD16497-38

Drinking Water

AD16497-39

Drinking Water

AD16497-40

Drinking Water

AD16497-41

Drinking Water

AD16497-42

Drinking Water

5ppb)

n ID - Outlet Type / Number in S

SAMPDATE	METHODCODE
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04/08/2025 05:29

EPA 200.8

04/08/2025 05:30

EPA 200.8

04/08/2025 05:31

EPA 200.8

04/08/2025 05:32

EPA 200.8

04/08/2025 05:33

EPA 200.8

04/08/2025 05:34

EPA 200.8

04/08/2025 05:35

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04/08/2025 05:36

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04/08/2025 05:38

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04/08/2025 05:41

EPA 200.8

04/08/2025 05:42

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04/08/2025 05:56

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04/08/2025 05:57

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04/08/2025 05:58

EPA 200.8

04/08/2025 05:59

EPA 200.8

04/08/2025 06:00

EPA 200.8

04/08/2025 06:01

EPA 200.8

04/08/2025 06:02

EPA 200.8

04/08/2025 06:03

EPA 200.8

04/08/2025 06:04

EPA 200.8

04/08/2025 06:05

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04/08/2025 06:07

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04/08/2025 06:11

EPA 200.8

04/08/2025 06:12

EPA 200.8

04/08/2025 06:13

EPA 200.8

04/08/2025 06:14

EPA 200.8

sequence - (P)rimary

ANALYTE	RESULT	RL	UNITS
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	1.48	1.00	μg/L
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Lead	3.05	1.00	μg/L
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Lead	3.06	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	1.53	1.00	μg/L
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Lead	1.01	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	1.74	1.00	μg/L
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Lead	2.34	1.00	μg/L
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Lead	2.57	1.00	μg/L
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Lead	3.14	1.00	μg/L
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Lead	2.41	1.00	μg/L
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Lead	4.16	1.00	μg/L
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Lead	3.61	1.00	μg/L
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Lead	2.08	1.00	μg/L
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Lead	3.42	1.00	μg/L
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Lead	1.41	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	7.54	1.00	μg/L
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Lead	2.91	1.00	μg/L
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Lead	3.41	1.00	μg/L
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Lead	1.92	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	1.27	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	1.82	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	ND	1.00	μg/L
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Lead	3.19	1.00	μg/L
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