



Contract No: N40084-15-D-0061

## SGS Japan Test Report

Call No.17-550D

Sampling Location / Name:

**Bldg 824 Ikego Elementary School  
(Kitchen and Coolers)**

**NAVFAC FE YOKOSUKA PRY4**

Report Issue Date: 28 / Aug / 2017

**SGS Japan Inc.**

YBP North Square I 3F  
134 Godocho, Hodogaya-ku,  
Yokohama, Kanagawa 240-0005  
Tel: +81-045-330-1106  
Fax: +81-045-330-1109

Signed by:

Tatsuya Abe  
Business Line Manager  
Environmental Services

## DATA SUMMARY SHEET

**Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water**

**RL: 0.00050 mg/L**

**Building Number / Floor:** Bldg. 824 Ikego Elementary School Section A / 1st Floor

(1/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Hallway	101	Cooler	IKE824C1-02	25-Jul-17	7:06	S. M.	0.0024	0.020
	101	Cooler	IKE824C2-02	25-Jul-17	7:05	S. M.	0.0013	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

# DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 1st Floor

(2/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Hallway	103	Cooler	IKE824C3-02	25-Jul-17	7:09	S. M.	0.00090	0.020
	103	Cooler	IKE824C4-02	25-Jul-17	7:10	S. M.	0.00086	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section C / 1st Floor

(3/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Hallway	104	Cooler	IKE824C5-02	25-Jul-17	7:14	S.M.	0.0017	0.020
	104	Cooler	IKE824C6-02	25-Jul-17	7:15	S.M.	0.0025	0.020
Kitchen	181	Faucet	IKE824F55-02	25-Jul-17	7:21	S.M.	0.00051	0.020
	181	Faucet	IKE824F56-02	25-Jul-17	7:21	S.M.	N.D.	0.020
	181	Faucet	IKE824F57-02	25-Jul-17	7:21	S.M.	N.D.	0.020
	181	Faucet	IKE824F58-02	25-Jul-17	7:22	S.M.	N.D.	0.020
	181	Faucet	IKE824F59-02	25-Jul-17	7:22	S.M.	N.D.	0.020
	181	Faucet	IKE824F63-02	25-Jul-17	7:23	S.M.	0.0037	0.020
	181	Faucet	IKE824F299-02	25-Jul-17	7:20	S.M.	0.00076	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

**Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water**

**RL: 0.00050 mg/L**

**Building Number / Floor:** Bldg. 824 Ikego Elementary School Section A / 2nd Floor (4/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Corridor 1	201	Cooler	IKE824C66-02	25-Jul-17	7:27	S. M.	0.0023	0.020
	201	Cooler	IKE824C67-02	25-Jul-17	7:28	S. M.	0.0020	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

**Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water**

**RL: 0.00050 mg/l**

**Building Number / Floor:** Bldg. 824 Ikego Elementary School Section B / 2nd Floor (5/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Corridor 3	203	Cooler	IKE824C68-02	25-Jul-17	7:30	S. M.	0.00073	0.020
	203	Cooler	IKE824C69-02	25-Jul-17	7:31	S. M.	0.0013	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February 2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section C / 2nd Floor (6/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Lunch room	257	Cooler	IKE824C102-02	25-Jul-17	7:34	S. M.	0.0070	0.020
Dish room	259/260	Faucet	IKE824F104-02	25-Jul-17	7:37	S. M.	N.D.	0.020
	259/260	Faucet	IKE824F105-02	25-Jul-17	7:38	S. M.	0.0024	0.020
	259/260	Faucet	IKE824F106-02	25-Jul-17	7:39	S. M.	0.00094	0.020
Gym	261	Cooler	IKE824C108-02	25-Jul-17	7:35	S. M.	0.0067	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water in Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 3rd Floor (7/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Corridor 1	301	Cooler	IKE824C112-02	25-Jul-17	7:45	S. M.	0.00091	0.020
	301	Cooler	IKE824C113-02	25-Jul-17	7:46	S. M.	0.0013	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"



## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 3rd Floor

(8/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Corridor 2	302	Cooler	IKE824C114-02	25-Jul-17	7:50	S. M.	0.0011	0.020
	302	Cooler	IKE824C115-02	25-Jul-17	7:49	S. M.	0.0016	0.020
Corridor 3	303	Cooler	IKE824C116-02	25-Jul-17	7:51	S. M.	0.0012	0.020
	303	Cooler	IKE824C117-02	25-Jul-17	7:52	S. M.	0.0020	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser.

N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

**Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water**

**RL: 0.00050 mg/L**

**Building Number / Floor:** Bldg. 824 Ikego Elementary School Outside (9/9) Call No.17-550D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Outside	NA	Cooler	IKE824C178-02	25-Jul-17	7:58	S. M.	0.0012	0.020
	NA	Cooler	IKE824C179-02	25-Jul-17	7:57	S. M.	0.0012	0.020

Sampler's Names: S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser.

N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

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Contract No: N40084-15-D-0061

## SGS Japan Test Report

Call No.17-551D

Sampling Location / Name:

Bldg 824 Ikego Elementary School  
(Faucets and Bubblers)

NAVFAC FE YOKOSUKA PRY4

Report Issue Date: 28 / Aug / 2017

**SGS Japan Inc.**

YBP North Square I 3F  
134 Godocho, Hodogaya-ku,  
Yokohama, Kanagawa 240-0005  
Tel: +81-045-330-1106  
Fax: +81-045-330-1109

Signed by:

Tatsuya Abe  
Business Line Manager  
Environmental Services

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 1st Floor

(1/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Admin / Kitchen	145	Faucet	IKE824F25-02	26-Jul-17	7:00	G. M.	0.00062	0.020
Admin / Kitchen 2	149	Faucet	IKE824F28-02	26-Jul-17	6:58	G. M.	N.D.	0.020
Boys Girls Juvenility Toilet	146	Faucet	IKE824F26-02	26-Jul-17	7:02	G. M.	0.00085	0.020
	146	Faucet	IKE824F183-02	26-Jul-17	7:03	G. M.	0.00070	0.020
Break room / Work room	126	Bubbler	IKE824B15-02	26-Jul-17	6:58	S. M.	N.D.	0.020
	126	Faucet	IKE824F16-02	26-Jul-17	6:59	S. M.	0.00067	0.020
Classroom 7	139a	Bubbler	IKE824B21-02	-	-	-	-	0.020
Infant room 1	144	Bubbler	IKE824B23-02	-	-	-	-	0.020
Infant room 2	148	Bubbler	IKE824B27-02	-	-	-	-	0.020
Nurse Office	130	Bubbler	IKE824B17-02	26-Jul-17	7:00	S. M.	N.D.	0.020
	130	Faucet	IKE824F18-02	26-Jul-17	7:01	S. M.	0.00053	0.020

Sampler's Names: G. Muramatsu, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 1st Floor

(2/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Admin / Kitchen 3	154	Faucet	IKE824F33-02	26-Jul-17	7:18	G. M.	0.00074	0.020
Admin / Kitchen 4	157	Faucet	IKE824F36-02	26-Jul-17	7:13	G. M.	0.0014	0.020
Admin / Kitchen 5	160	Faucet	IKE824F39-02	26-Jul-17	7:08	G. M.	0.00071	0.020
Classroom 1	165	Bubbler	IKE824B44-02	26-Jul-17	7:18	S. M.	0.00053	0.020
Classroom 2	166	Bubbler	IKE824B45-02	26-Jul-17	7:16	S. M.	0.0011	0.020
Classroom 3	167	Bubbler	IKE824B46-02	26-Jul-17	7:15	S. M.	0.0016	0.020
Classroom 4	168	Bubbler	IKE824B47-02	26-Jul-17	7:13	S. M.	N.D.	0.020
Classroom 5	169	Bubbler	IKE824B48-02	26-Jul-17	7:10	S. M.	N.D.	0.020
Classroom 6	119	Bubbler	IKE824B14-02	26-Jul-17	7:19	S. M.	0.00087	0.020
Classroom 9	171	Bubbler	IKE824B49-02	26-Jul-17	7:08	S. M.	N.D.	0.020
Infant room 3	153	Bubbler	IKE824B32-02	26-Jul-17	7:20	G. M.	N.D.	0.020
Infant room 4	156	Bubbler	IKE824B35-02	26-Jul-17	7:14	G. M.	0.00050	0.020
Infant room 5	159	Bubbler	IKE824B38-02	26-Jul-17	7:09	G. M.	0.0011	0.020

Sampler's Names: G. Muramatsu, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

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## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section C / 1st Floor

(3/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Admin / Kitchen 6	163	Faucet	IKE824F42-02	26-Jul-17	7:25	G. M.	0.0028	0.020
Art room	173	Bubbler	IKE824B50-02	26-Jul-17	7:30	S. M.	N.D.	0.020
	173	Bubbler	IKE824B51-02	26-Jul-17	7:31	S. M.	0.00066	0.020
Infant room 6	162	Bubbler	IKE824B41-02	26-Jul-17	7:27	G. M.	0.0045	0.020
Music room	177	Bubbler	IKE824B53-02	26-Jul-17	7:28	S. M.	0.0029	0.020
Work room	179	Bubbler	IKE824B54-02	26-Jul-17	7:25	S. M.	N.D.	0.020
	179	Faucet	IKE824F232-02	26-Jul-17	7:26	S. M.	0.0013	0.020

Sampler's Names: G. Muramatsu, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February 2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

# DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 2nd Floor

(4/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Classroom	249	Bubbler	IKE824B94-02	27-Jul-17	7:09	S. M.	0.0017	0.020
Classroom 5	222	Bubbler	IKE824B81-02	27-Jul-17	7:08	G. M.	0.0020	0.020

Sampler's Names: G. Muramatsu, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"



## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 2nd Floor

(5/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Classroom 1	218	Bubbler	IKE824B77-02	-	-	-	-	0.020
Classroom 2	219	Bubbler	IKE824B78-02	27-Jul-17	7:19	G. M.	0.0012	0.020
Classroom 3	220	Bubbler	IKE824B79-02	27-Jul-17	7:15	G. M.	0.0017	0.020
Classroom 4	221	Bubbler	IKE824B80-02	27-Jul-17	7:13	G. M.	0.0020	0.020
Classroom 6	223	Bubbler	IKE824B82-02	27-Jul-17	7:19	S. M.	0.00083	0.020
Classroom 7	224	Bubbler	IKE824B83-02	-	-	-	-	0.020
Classroom 8	244	Bubbler	IKE824B93-02	27-Jul-17	7:17	G. M.	0.0012	0.020
Food prep/lecture area	231	Faucet	IKE824F86-02	27-Jul-17	7:12	S. M.	0.00058	0.020
Preparation room / Kitchen	243	Faucet	IKE824F92-02	27-Jul-17	7:13	S. M.	0.0015	0.020
Science room	225	Bubbler	IKE824B84-02	27-Jul-17	7:16	S. M.	0.0053	0.020
Work room	226	Bubbler	IKE824B85-02	27-Jul-17	7:15	S. M.	0.00077	0.020

Sampler's Names: G. Muramatsu, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February 2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 3rd Floor (6/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Classroom 1	336	Bubbler	IKE824B139-02	27-Jul-17	7:25	S. M.	0.0017	0.020
Classroom 2	337	Bubbler	IKE824B140-02	-	-	-	-	0.020
Classroom 3	338	Bubbler	IKE824B141-02	-	-	-	-	0.020
Classroom 4	339	Bubbler	IKE824B142-02	-	-	-	-	0.020
Classroom 5 (4 grade)	329	Bubbler	IKE824B135-02	27-Jul-17	7:25	G. M.	0.0039	0.020

Sampler's Name: G. Muramatsu

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February 2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 3rd Floor (7/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Break room	335	Faucet	IKE824F138-02	27-Jul-17	7:28	G. M.	0.0013	0.020
Classroom 1	320	Bubbler	IKE824B126-02	-	-	-	-	0.020
Classroom 1	326	Bubbler	IKE824B132-02	-	-	-	-	0.020
Classroom 2	321	Bubbler	IKE824B127-02	27-Jul-17	7:29	S. M.	0.0038	0.020
Classroom 2	327	Bubbler	IKE824B133-02	27-Jul-17	7:30	G.M.	0.0059	0.020
Classroom 3	322	Bubbler	IKE824B128-02	-	-	-	-	0.020
Classroom 3	328	Bubbler	IKE824B134-02	-	-	-	-	0.020
Classroom 4 (3 grade)	323	Bubbler	IKE824B129-02	-	-	-	-	0.020
Classroom 4 (4 grade)	324	Bubbler	IKE824B130-02	27-Jul-17	7:32	G. M.	0.0016	0.020
Classroom 5	325	Bubbler	IKE824B131-02	27-Jul-17	7:31	S. M.	0.0023	0.020
Classroom 5 (5 grade)	330	Bubbler	IKE824B136-02	-	-	-	-	0.020

Sampler's Names: G. Muramatsu, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Outside North (8/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Outside	North	Faucet	IKE824F143-02	-	-	-	-	0.020
	North	Faucet	IKE824F144-02	-	-	-	-	0.020
	North	Faucet	IKE824F148-02	28-Jul-17	7:10	G. M.	0.0055	0.020
	North	Faucet	IKE824F149-02	28-Jul-17	7:11	G. M.	0.0095	0.020
	North	Faucet	IKE824F150-02	28-Jul-17	7:03	G. M.	0.023	0.020
	North	Faucet	IKE824F151-02	28-Jul-17	7:04	G. M.	0.015	0.020

Sampler's Name: G. Muramatsu

: Exceeds Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Outside South (9/9) Call No.17-551D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Outside	South	Faucet	IKE824F159-02	28-Jul-17	7:18	G. M.	0.0018	0.020
	South	Faucet	IKE824F160-02	28-Jul-17	7:17	G.M	0.0013	0.020
	South	Faucet	IKE824F161-02	28-Jul-17	7:21	G. M.	0.0062	0.020
	South	Faucet	IKE824F162-02	28-Jul-17	7:20	G. M.	0.014	0.020
	South	Faucet	IKE824F163-02	-	-	-	-	0.020
	South	Faucet	IKE824F164-02	-	-	-	-	0.020
	South	Faucet	IKE824F167-02	28-Jul-17	7:26	G. M.	0.0053	0.020
	South	Faucet	IKE824F168-02	28-Jul-17	7:25	G. M.	0.0034	0.020

Sampler's Name: G. Muramatsu

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water in Priority Areas"

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**Contract No: N40084-15-D-0061**

# **SGS Japan Test Report**

**Call No.17-552D**

**Sampling Location / Name:**

**Bldg 824 Ikego Elementary School  
(Motion Sensored Faucets)**

**NAVFAC FE YOKOSUKA PRY4**

**Report Issue Date:** 31 / Aug / 2017

**SGS Japan Inc.**

YBP North Square | 3F  
134 Godocho, Hodogaya-ku,  
Yokohama, Kanagawa 240-0005  
Tel: +81-045-330-1106  
Fax: +81-045-330-1109

Signed by:

Tatsuya Abe  
Business Line Manager  
Environmental Services

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 1st Floor

(1/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Toilet	109	MSF	IKE824F187-02	8-Aug-17	7:14	T. K.	0.0047	0.020
	110	MSF	IKE824F188-02	8-Aug-17	7:16	T. K.	0.0070	0.020
Shower room in Nurse Office	131	MSF	IKE824F019-02	8-Aug-17	7:14	S. M.	0.0044	0.020
Infant room 1	144	MSF	IKE824F190-02	8-Aug-17	7:11	T. K.	0.0016	0.020
Infant room 2	148	MSF	IKE824F193-02	8-Aug-17	7:12	S. M.	0.0061	0.020
Juvenile bath room	150	MSF	IKE824F029-02	8-Aug-17	7:13	S. M.	0.0064	0.020
Classroom 7	139a	MSF	IKE824F189-02	8-Aug-17	7:10	S. M.	0.0026	0.020
Infant room 1	144	MSF	IKE824F191-02	9-Aug-17	7:07	S. M.	0.0014	0.020
Infant room 2	148	MSF	IKE824F194-02	9-Aug-17	7:06	S. M.	0.0021	0.020
Infant room 1	144	MSF	IKE824F192-02	10-Aug-17	6:49	T. K.	0.0016	0.020
Infant room 2	148	MSF	IKE824F195-02	10-Aug-17	6:50	S. M.	0.0043	0.020

Sampler's Names: T. Kikuchi, S. Mizukami

None of the results in the summary above exceeded Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February 2014 "Sampling and Testing for Lead in Drinking Water in Priority Areas"



## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 1st Floor

(2/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Infant room 5	159	MSF	IKE824F214-02	8-Aug-17	7:18	T. K.	0.0056	0.020
Boys Girls Juvenility Toilet	161	MSF	IKE824F040-02	8-Aug-17	7:20	T. K.	0.0046	0.020
	161	MSF	IKE824F186-02	8-Aug-17	7:20	T. K.	0.0028	0.020
Classroom 9	171	MSF	IKE824F221-02	8-Aug-17	7:19	S. M.	0.0021	0.020
Boys Toilet	113	MSF	IKE824F197-02	8-Aug-17	7:26	S. M.	0.0031	0.020
	113	MSF	IKE824F198-02	8-Aug-17	7:26	S. M.	0.0049	0.020
	113	MSF	IKE824F199-02	8-Aug-17	7:27	S. M.	0.0020	0.020
	113	MSF	IKE824F200-02	8-Aug-17	7:27	S. M.	0.0015	0.020
Women Staff Toilet	117	MSF	IKE824F012-02	8-Aug-17	7:21	S. M.	0.0051	0.020
Men Staff Toilet	118	MSF	IKE824F013-02	8-Aug-17	7:20	S. M.	0.0013	0.020
Classroom 1	165	MSF	IKE824F217-02	8-Aug-17	7:30	T. K.	0.0022	0.020
Classroom 2	166	MSF	IKE824F218-02	8-Aug-17	7:32	T. K.	0.0015	0.020
Classroom 3	167	MSF	IKE824F297-02	8-Aug-17	7:32	S. M.	0.0013	0.020
Classroom 4	168	MSF	IKE824F219-02	8-Aug-17	7:30	S. M.	0.0020	0.020
Classroom 5	169	MSF	IKE824F220-02	8-Aug-17	7:29	S. M.	0.022	0.020
Girls Toilet	114	MSF	IKE824F201-02	8-Aug-17	7:21	S. M.	0.00079	0.020
	114	MSF	IKE824F202-02	8-Aug-17	7:22	S. M.	0.0039	0.020
	114	MSF	IKE824F203-02	8-Aug-17	7:23	S. M.	0.0056	0.020
	114	MSF	IKE824F204-02	8-Aug-17	7:24	S. M.	0.0020	0.020
Classroom 6	119	MSF	IKE824F207-02	8-Aug-17	7:29	T. K.	0.0023	0.020
Infant room 3	153	MSF	IKE824F210-02	8-Aug-17	7:26	T. K.	0.0033	0.020
Boys Girls Juvenility Toilet	155	MSF	IKE824F034-02	8-Aug-17	7:27	T. K.	0.0046	0.020
	155	MSF	IKE824F184-02	8-Aug-17	7:28	T. K.	0.0019	0.020

Infant room 4	156	MSF	IKE824F211-02	8-Aug-17	7:22	T. K.	0.010	0.020
Boys Girls Juvenility Toilet	158	MSF	IKE824F037-02	8-Aug-17	7:24	T. K.	0.0044	0.020
	158	MSF	IKE824F185-02	8-Aug-17	7:24	T. K.	0.0032	0.020
Infant room 5	159	MSF	IKE824F215-02	9-Aug-17	7:08	T. K.	0.0040	0.020
Infant room 3	153	MSF	IKE824F209-02	9-Aug-17	7:10	T. K.	0.0020	0.020
Infant room 4	156	MSF	IKE824F212-02	9-Aug-17	7:09	S. M.	0.012	0.020
Infant room 5	159	MSF	IKE824F216-02	10-Aug-17	6:53	T. K.	0.0046	0.020
Infant room 3	153	MSF	IKE824F208-02	10-Aug-17	6:54	T. K.	0.0031	0.020
Infant room 4	156	MSF	IKE824F213-02	10-Aug-17	6:53	T. M.	0.0088	0.020

Sampler's Names: T. Kikuchi, S. Mizukami, T. Murakami

: Exceeds Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section C / 1st Floor

(3/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Infant room 6	162	MSF	IKE824F222-02	8-Aug-17	7:36	T. K.	0.0054	0.020
Boys Girls Juvenility Toilet	164	MSF	IKE824F043-02	9-Aug-17	7:14	T. K.	0.0015	0.020
	164	MSF	IKE824F298-02	9-Aug-17	7:13	T. K.	0.0041	0.020
Art room	173	MSF	IKE824F225-02	8-Aug-17	7:35	S. M.	0.0054	0.020
Art room	173	MSF	IKE824F228-02	8-Aug-17	7:36	S. M.	0.0048	0.020
Art room	176	MSF	IKE824F300-02	9-Aug-17	7:17	S. M.	0.0081	0.020
Music room	177	MSF	IKE824F231-02	9-Aug-17	7:16	S. M.	0.0067	0.020
Kitchen	181	MSF	IKE824F233-02	9-Aug-17	7:14	S. M.	N. D.	0.020
Toilet	183	MSF	IKE824F065-02	9-Aug-17	7:15	S. M.	0.0010	0.020
Infant room 6	162	MSF	IKE824F223-02	9-Aug-17	7:12	T. K.	0.0098	0.020
Art room	173	MSF	IKE824F226-02	9-Aug-17	7:15	T. K.	0.0037	0.020
	173	MSF	IKE824F229-02	9-Aug-17	7:15	T. K.	0.0055	0.020
Infant room 6	162	MSF	IKE824F224-02	10-Aug-17	6:56	T. K.	0.010	0.020
Art room	173	MSF	IKE824F227-02	10-Aug-17	6:56	T. M.	0.0043	0.020
	173	MSF	IKE824F230-02	10-Aug-17	6:57	T. M.	0.0045	0.020

Sampler's Names: T. Kikuchi, S. Mizukami, T. Murakami

None of the results in the summary above exceeded Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 2nd Floor

(4/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Male Toilet	209	MSF	IKE824F070-02	9-Aug-17	7:26	S. M.	0.0020	0.020
Female Toilet	210	MSF	IKE824F071-02	9-Aug-17	7:27	S. M.	0.0022	0.020
Classroom	249	MSF	IKE824F240-02	9-Aug-17	7:25	S. M.	0.0011	0.020
Boys Toilet	250	MSF	IKE824F241-02	9-Aug-17	7:28	S. M.	0.0024	0.020
	250	MSF	IKE824F242-02	9-Aug-17	7:29	S. M.	0.0019	0.020
Girls Toilet	251	MSF	IKE824F243-02	9-Aug-17	7:30	S. M.	0.0030	0.020
	251	MSF	IKE824F244-02	9-Aug-17	7:31	S. M.	0.0022	0.020
	251	MSF	IKE824F245-02	9-Aug-17	7:31	S. M.	0.0016	0.020
Classroom 5	222	MSF	IKE824F234-02	9-Aug-17	7:24	T. K.	0.0017	0.020
Classroom	232	MSF	IKE824F235-02	9-Aug-17	7:25	T. K.	0.0067	0.020
Classroom	233	MSF	IKE824F236-02	9-Aug-17	7:26	T. K.	0.0092	0.020
Classroom	234	MSF	IKE824F237-02	9-Aug-17	7:27	T. K.	0.00094	0.020
Classroom	235	MSF	IKE824F238-02	9-Aug-17	7:28	T. K.	0.0013	0.020
Classroom	236	MSF	IKE824F239-02	9-Aug-17	7:29	T. K.	0.0039	0.020

Sampler's Names: S. Mizukami, T. Kikuchi

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser.

N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 2nd Floor (5/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Female Toilet	216	MSF	IKE824F075-02	9-Aug-17	7:36	S. M.	0.00091	0.020
Male Toilet	217	MSF	IKE824F076-02	9-Aug-17	7:35	S. M.	0.0045	0.020
Classroom 6	223	MSF	IKE824F259-02	10-Aug-17	7:01	T. M.	0.0019	0.020
Classroom 7	224	MSF	IKE824F260-02	10-Aug-17	7:02	T. M.	0.0021	0.020
Science room	225	MSF	IKE824F261-02	10-Aug-17	7:03	T. M.	0.0023	0.020
Work room	226	MSF	IKE824F262-02	10-Aug-17	7:04	T. M.	0.0069	0.020
Boys Toilet	213	MSF	IKE824F246-02	9-Aug-17	7:33	T. K.	0.0014	0.020
	213	MSF	IKE824F247-02	9-Aug-17	7:33	T. K.	0.0011	0.020
	213	MSF	IKE824F248-02	9-Aug-17	7:34	T. K.	0.0015	0.020
	213	MSF	IKE824F249-02	9-Aug-17	7:34	T. K.	0.0011	0.020
Classroom 1	218	MSF	IKE824F254-02	10-Aug-17	7:04	T. K.	0.0027	0.020
Classroom 2	219	MSF	IKE824F255-02	10-Aug-17	7:03	T. K.	0.0024	0.020
Classroom 3	220	MSF	IKE824F257-02	10-Aug-17	7:01	T. K.	0.0023	0.020
Classroom 4	221	MSF	IKE824F258-02	10-Aug-17	7:00	T. K.	0.0053	0.020
Classroom 8	244	MSF	IKE824F256-02	10-Aug-17	7:02	T. K.	0.0026	0.020
Girls Toilet	214	MSF	IKE824F250-02	9-Aug-17	7:37	S. M.	0.00089	0.020
	214	MSF	IKE824F251-02	9-Aug-17	7:38	S. M.	0.0034	0.020
	214	MSF	IKE824F252-02	9-Aug-17	7:37	T. K.	0.0022	0.020
	214	MSF	IKE824F253-02	9-Aug-17	7:38	T. K.	0.0023	0.020

Sampler's Names: S. Mizukami, T. Murakami, T. Kikuchi

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section C / 2nd Floor (6/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Boys Toilet	253	MSF	IKE824F263-02	10-Aug-17	7:06	T. M.	0.0023	0.020
Girls Toilet	254	MSF	IKE824F264-02	10-Aug-17	7:07	T. M.	0.0012	0.020
Bathroom	263	MSF	IKE824F111-02	10-Aug-17	7:06	T. K.	0.0026	0.020
Dish room	259/260	MSF	IKE824F103-02	10-Aug-17	7:08	T. K.	0.038	0.020

Sampler's Names: T. Murakami, T. Kikuchi

: Exceeds Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section A / 3rd Floor (7/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Boys Toilet	310	MSF	IKE824F265-02	10-Aug-17	7:13	T. M.	0.00053	0.020
	310	MSF	IKE824F266-02	10-Aug-17	7:13	T. M.	0.0035	0.020
Girls Toilet	311	MSF	IKE824F267-02	10-Aug-17	7:11	T. M.	0.0014	0.020
	311	MSF	IKE824F268-02	10-Aug-17	7:11	T. M.	0.0041	0.020
	311	MSF	IKE824F269-02	10-Aug-17	7:12	T. M.	0.0020	0.020
Classroom 5 (4 grade)	329	MSF	IKE824F270-02	10-Aug-17	7:14	T. M.	0.0055	0.020
Classroom 1	336	MSF	IKE824F271-02	10-Aug-17	7:15	T. K.	0.0012	0.020
Classroom 2	337	MSF	IKE824F273-02	10-Aug-17	7:13	T. K.	0.0017	0.020
Classroom 3	338	MSF	IKE824F274-02	10-Aug-17	7:12	T. K.	0.010	0.020
Classroom 4	339	MSF	IKE824F272-02	10-Aug-17	7:14	T. K.	0.0086	0.020

Sampler's Names: T. Murakami, T. Kikuchi

None of the results in the summary above exceeded Screening Threshold Level.

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

## DATA SUMMARY SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

RL: 0.00050 mg/L

Building Number / Floor: Bldg. 824 Ikego Elementary School Section B / 3rd Floor (8/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Boys Toilet	314	MSF	IKE824F275-02	10-Aug-17	7:19	T. M.	0.0010	0.020
	314	MSF	IKE824F276-02	10-Aug-17	7:19	T. M.	0.0019	0.020
	314	MSF	IKE824F277-02	10-Aug-17	7:20	T. M.	0.0018	0.020
	314	MSF	IKE824F278-02	10-Aug-17	7:20	T. M.	0.00063	0.020
Classroom 1	320	MSF	IKE824F283-02	10-Aug-17	7:21	T. K.	0.00085	0.020
Classroom 2	321	MSF	IKE824F284-02	10-Aug-17	7:22	T. K.	0.0025	0.020
Classroom 3	322	MSF	IKE824F286-02	10-Aug-17	7:22	T. M.	0.0014	0.020
Classroom 4 (3 grade)	323	MSF	IKE824F287-02	10-Aug-17	7:21	T. M.	0.0017	0.020
Classroom 5	325	MSF	IKE824F285-02	10-Aug-17	7:23	T. K.	0.0079	0.020
Classroom 6	333	MSF	IKE824F293-02	10-Aug-17	7:25	T. K.	0.0010	0.020
Girls Toilet	315	MSF	IKE824F279-02	10-Aug-17	7:18	T. M.	0.0022	0.020
	315	MSF	IKE824F280-02	10-Aug-17	7:18	T. M.	0.0022	0.020
	315	MSF	IKE824F281-02	10-Aug-17	7:17	T. M.	0.0013	0.020
	315	MSF	IKE824F282-02	10-Aug-17	7:18	T. M.	0.0010	0.020
Female Toilet	318	MSF	IKE824F124-02	10-Aug-17	7:17	T. M.	0.00090	0.020
Male Toilet	319	MSF	IKE824F125-02	10-Aug-17	7:16	T. M.	0.0018	0.020
Classroom 4 (4 grade)	324	MSF	IKE824F288-02	10-Aug-17	7:20	T. K.	0.0021	0.020
Classroom 1	326	MSF	IKE824F289-02	10-Aug-17	7:19	T. K.	0.0013	0.020
Classroom 2	327	MSF	IKE824F291-02	10-Aug-17	7:17	T. K.	0.0010	0.020
Classroom 3	328	MSF	IKE824F292-02	10-Aug-17	7:16	T. K.	0.0019	0.020
Classroom 5 (5 grade)	330	MSF	IKE824F290-02	10-Aug-17	7:18	T. K.	0.0010	0.020

Sampler's Names: T. Murakami, T. Kikuchi

None of the results in the summary above exceeded Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"



## DATA SUMMARY SHEET

**Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water**

**RL: 0.00050 mg/L**

**Building Number / Floor:** Bldg. 824 Ikego Elementary School Outside North

(9/9) Call No.17-552D

Room Name	Room #	Outlet Type	Sample ID#	Sampling			Results (mg/L)	Screening Level (mg/L)
				Date	Time	Collected by		
Pavilion Bathroom Men	NA	MSF	IKE824F294-02	10-Aug-17	7:31	T. K.	0.017	0.020
Pavilion Bathroom Women	NA	MSF	IKE824F295-02	10-Aug-17	7:31	T. K.	0.020	0.020

Sampler's Name: T. Kikuchi

: Exceeds Screening Threshold Level

[Notes]

RL: Reporting Limit

N.D.: Analyte Not Detected and if present below RL reported

Screening Threshold Level: 20ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L); Reference: CNIC Ser. N45/14U132588 dated 8 February2014 "Sampling and Testing for Lead in Drinking Water In Priority Areas"

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