## Garden State Laboratories, Inc.



Mathew Klein, M.S., Founder (1916-1996) Harvey Klein, M.S., Laboratory Director Jordan B. Klein, B.A., Exec. Vice President Sharon Ercoliani, B.A. Manager Emerita

Report of Analysis

410 Hillside Ave. Hillside, NJ 07205

Telephone: 800-273-8901 Email: info@gslabs.com Internet: www.gslabs.com

Main Lab NJDEP Lab Cert. #20044

Jersey Shore Lab NJDEP Lab Cert. #15037

Lakehurst Lab NJDEP Lab Cert. #15041

Saint Justine Nursery, Inc. III For:

360 New York Ave.

Newark, NJ 07105

Laboratory Director:

Report Date: 06/26/2025

Attention: Keyla Rufino

Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Field Blank

Collection

250610085-01

SAI04

Date/Time:

Client Number:

Lab Sample ID:

06/10/2025 06:20

Matrix: Potable water Sample Type: Grab

Lab Cert SM DF MCL Qualifiers Analyte Method Sample Result Rep. Limit MDL Analysis Date/Time YR No. Copper, Total Recoverable EPA 200.7 1 < 0.0100 mg/l 1.3 0.01000.004820044 06/17/25 14:10 Lead, Total Recoverable EPA 200.9 1 < 0.00100 mg/l 0.015 0.001000.00055 20044 06/17/25 12:54

Sample ID:

Site:

Site:

Sample ID:

Site:

Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 101 Teacher Sink

Lab Sample ID: 250610085-02

Collection

Date/Time:

06/10/2025 06:22

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:13	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 12:57	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 101 Kids Bathroom

Sink

Lab Sample ID:

250610085-03

Collection Date/Time:

06/10/2025 06:22

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:17	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:05	



360 New York Ave, Newark NJ -

Classroom 101 Water Fountain

Lab Sample ID: 250610085-04

Site:

Collection Date/Time:

06/10/2025 06:23

Matrix: Potable water Sample Type:

Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:20	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:08	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Lab Sample ID:

250610085-05

Classroom 102 Teacher Sink

Site:

Collection

Date/Time:

06/10/2025 06:24

Potable water Sample Type: Matrix: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:23	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:11	

Saint Justine Nursery, Inc III, Sample ID:

360 New York Ave, Newark NJ -Classroom 102 Kids Bathroom

Sink

Site:

Lab Sample ID:

250610085-06

Collection

Date/Time:

06/10/2025 06:25

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:26	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:14	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 102 Water Fountain

Lab Sample ID:

250610085-07

Site:

Collection

06/10/2025 06:25

Potable water Matrix:

Date/Time:

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:29	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:17	



Matrix:

Sample ID: Saint Justine Nursery, Inc III,

Potable water

360 New York Ave, Newark NJ -

Classroom 103 Teacher Sink

Collection

Lab Sample ID:

250610085-08

Date/Time:

06/10/2025 06:28

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:33	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:25	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 103 Kids Bathroom

Sink

Site:

Collection Date/Time:

Lab Sample ID:

06/10/2025 06:28

250610085-09

Matrix: Potable water Sample Type:

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:36	
Lead Total Recoverable	FPA 200 9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:28	

Grab

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 103 Water Fountain

Matrix: Potable water

Site:

Lab Sample ID: 250610085-10

Collection

Date/Time:

06/10/2025 06:28

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:49	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:31	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 104 Teacher Sink

Lab Sample ID:

250610085-11

Site: Collection

Date/Time:

06/10/2025 06:28

Potable water Sample Type: Matrix: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:52	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:33	



360 New York Ave, Newark NJ -Classroom 104 Kids Bathroom

Sink

Site:

Collection Date/Time: 06/10/2025

250610085-12

Matrix: Potable water Sample Type:

Lab Sample ID:

06:29

Lab Cert SM Analyte Method DF Sample Result MCL Rep. Limit MDL Analysis Date/Time Qualifiers No. Copper, Total Recoverable EPA 200.7 < 0.0100 mg/l 1.3 0.0100 1 0.0048 20044 06/17/25 14:55 Lead, Total Recoverable EPA 200.9 1 < 0.00100 mg/l 0.015 0.00100 0.00055 20044 06/17/25 13:36

Grab

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 104 Water Fountain

Site:

Lab Sample ID: 250610085-13

Collection

Date/Time:

06/10/2025 06:29

Matrix: Potable water Sample Type:

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 14:58	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:39	

Grab

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 105 Teacher Sink

Site:

Lab Sample ID: 250610085-14

Collection

Date/Time:

06/10/2025 06:30

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:01	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:42	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 105 Kids Bathroom

Sink

Site:

Lab Sample ID:

250610085-15

Collection

Date/Time:

06/10/2025 06:30

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:05	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:45	



Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 105 Water Fountain

Lab Sample ID: 250610085-16

Site:

Collection Date/Time:

06/10/2025 06:30

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:08	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:48	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 201 Teacher Sink

Lab Sample ID: 250610085-17

Collection

Date/Time:

06/10/2025 06:32

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:11	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 13:50	

Saint Justine Nursery, Inc III, Sample ID:

360 New York Ave, Newark NJ -Classroom 201 Kids Bathroom

Sink

Site:

Lab Sample ID:

250610085-18

Collection

Date/Time:

06/10/2025 06:32

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:14	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:02	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 201 Water Fountain

Lab Sample ID:

250610085-19

Site:

Collection Date/Time:

06/10/2025 06:32

Potable water Matrix:

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:17	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:05	



Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 202 Teacher Sink

Lab Sample ID: 250610085-20

Collection Date/Time:

06/10/2025 06:33

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:37	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:08	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 202 Kids Bathroom

Sink

Site: Collection

Date/Time:

Lab Sample ID:

06/10/2025 06:33

250610085-21

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:46	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:13	

Sample ID: Saint Justine Nursery, Inc III, 360 New York Ave, Newark NJ -

Classroom 202 Water Fountain

Site: Collection

Date/Time:

Lab Sample ID:

06/10/2025 06:33

250610085-22

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:49	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:22	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 203 Teacher Sink

Lab Sample ID:

250610085-23

Site: Collection

Date/Time:

06/10/2025 06:35

Potable water Sample Type: Matrix: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:53	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:25	



360 New York Ave, Newark NJ -Classroom 203 Kids Bathroom

Sink

Site:

Collection Date/Time:

Lab Sample ID:

06/10/2025 06:35

250610085-24

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:56	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:27	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 203 Water Fountain

Site:

Lab Sample ID: 250610085-25

Collection

Date/Time:

06/10/2025 06:35

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 15:59	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:36	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 204 Teacher Sink

Site:

Site:

Lab Sample ID: 250610085-26

Collection

Date/Time:

06/10/2025 06:36

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:02	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:39	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 204 Kids Bathroom

Sink

Lab Sample ID:

250610085-27

Collection

Date/Time:

06/10/2025 06:36

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:05	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:41	



360 New York Ave, Newark NJ -

Classroom 204 Water Fountain

Lab Sample ID: 250610085-28

Site:

Collection Date/Time:

06/10/2025 06:36

Matrix: Potable water

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	0.0106 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:09	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:44	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Lab Sample ID:

250610085-29

Classroom 205 Teacher Sink

Site:

Collection

06/10/2025

Potable water

Date/Time:

06:38

Matrix: Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:12	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:47	

Saint Justine Nursery, Inc III, Sample ID:

360 New York Ave, Newark NJ -Classroom 205 Kids Bathroom

Sink

Site:

Date/Time:

Lab Sample ID:

250610085-30

Collection 06/10/2025 06:38

Matrix: Potable water

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:25	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:50	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 205 Water Fountain

Lab Sample ID:

250610085-31

Site:

Collection Date/Time:

06/10/2025 06:38

Potable water Matrix:

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:28	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:53	



Matrix:

Sample ID: Saint Justine Nursery, Inc III,

Potable water

360 New York Ave, Newark NJ -

Classroom 206 Teacher Sink

Collection

Lab Sample ID:

250610085-32

Date/Time:

06/10/2025 06:39

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:31	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:55	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -Classroom 206 Kids Bathroom

Sink

Site:

Collection

Date/Time:

Lab Sample ID:

06/10/2025 06:39

250610085-33

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:34	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 14:58	

Sample ID: Saint Justine Nursery, Inc III, 360 New York Ave, Newark NJ -

Classroom 206 Water Fountain

Matrix: Potable water

Site:

Site:

Lab Sample ID: 250610085-34

Collection

Date/Time:

06/10/2025 06:39

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	0.0112 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:38	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 15:01	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 207 Teacher Sink

Lab Sample ID:

250610085-35

Collection

Date/Time:

06/10/2025 06:40

Sample Type: Matrix: Potable water Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:41	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 15:12	



360 New York Ave, Newark NJ -Classroom 207 Kids Bathroom

Site:

Collection Date/Time:

Lab Sample ID:

06/10/2025 06:40

250610085-36

Matrix: Potable water Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	0.0171 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:44	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 15:15	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Classroom 207 Water Fountain

Site:

Matrix:

Site:

Collection Date/Time:

06/10/2025 06:40

250610085-37

Matrix: Potable water Sample Type:

Lab Sample ID:

Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:47	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 15:18	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Kitchen Sink

Potable water

Site:

Collection

Date/Time:

Lab Sample ID:

06/10/2025

06:43

250610085-38

Sample Type: Grab

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:50	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 15:24	

Sample ID: Saint Justine Nursery, Inc III,

360 New York Ave, Newark NJ -

Teachers Lounge Sink

Lab Sample ID:

250610085-39

Collection Date/Time:

06/10/2025 06:45

Matrix: Potable water

Analyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Copper, Total Recoverable	EPA 200.7		1	< 0.0100 mg/l	1.3	0.0100	0.0048	20044	06/17/25 16:53	
Lead, Total Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	06/17/25 15:32	

	Main Lab - 410 Hillside Aver		NJDEP Lab Cert. #20044	EC	OR SAMPLE	RECEIVING	USE ON	LY		
J	Tel. 800-273-8901/908-688-8900 F	et, Waretown NJ 0875	58 - NJDEP Lab Cert. #15037		DATE/TIME/	TEMP. REC'	O AT LAB	3:		
		and Drop off Locations	s.com unoegsiabs.com		110/25	2 106	· 38	=00		
	어린다 보다는 이 그는 그녀를 가는 사람들은 가는 가는 없었다.	arta Avenue, Sparta, NJ 07871 Tel. 97	73-729-1827		Page	_1of_	8	_00		
	West Jersey Office: 2050 Route 3	I North, Glen Gardner, NJ 08826 Te	el. 908-537-7414	CCLC			o Romanio	104		
	CLIENT INF	ORMATION (REPORT TO BE SENT TO)		GSLC	GSL CLIENT # SAI04					
Name:	Saint Justine Nursery, Inc. III	Contact/Authorized	d by: Eleanor Afonso	MICRO #	#					
Mailing A	ddress: 360 New York Avenue	Ph	ione: 973-998-5700	CHEM. #	# 2501	10085	5-01-	-65		
City/Sta	te/Zip: Newark, NJ 07105		Fax:		REC'D BY		Terral	210		
	S	SAMPLE INFORMATION	1000000000000000000000000000000000000	24/4 6/ 9 24/ 24/ 24		LER/PICK-UP				
SAMPLE SAMPLE	TYPE: DW			□PICK	-UP AT DRO	P OFF LOCAT	ION			
SAMPLE	LOCATION Saint Justine Nursery, Inc. III, 36	0 New York Ave, Newark,NJ		<b>⊠</b> DELI	VERED BY C	LIENT				
Grab Comp	SAMPLE ID	SAMPLE COLLECTION	ANALYSIS REQUIRED (P	rint Legibly)	CONTAI	NER INFORMA	ATION	Lab #		
	SAMI EL ID	Date Time AM	PM List attached Total Pages		No. Ty	pe* Size	Pres.*	Extensio		
o v	Field Blank	10 10 25 6:20 0xX	Lead & Copper (First Draw)	85-01	1	P 250ml	Α			
X	Classroom 101 Teacher Sink	6/10/25 6:22 V.	Lead & Copper (First Draw)	85-02	1	P 250ml	Α			
TOTAL STREET	Classroom 101 Kids Bathroom SI	nk 6/10/25 6-22 V.	Lead & Copper (First Draw)	85-03	1	P 250ml	Α			
X	Classroom 101 Water fountai		Lead & Copper (First Draw)	85-04	1	P 250ml	Α			
X X	classroom 102 teacher sin		Lead & Copper (First Draw)	85-05	1	P 250ml	Α			
	★ *Preservation Code: A = Non Preserv	ber Glass - I = Sterile Thio - V = Vial - ( ved - B = Sulturic Acid - C = Sodium Hydri niosuitate - H = Ascorbic Acid - I = Cook	Other/Specify: oxide D = Nitric Acid ea utner/specify:	☐ su	BCONTRA	CTED WO	RK			
TURNARO REPORT F	UND TIME: Standard Rush	(If RUSH REQUESTED) Rush Due by:		SEND TO						
REPORT F		Other/Specify:	1	DATE/TIM	IE:		SE.			
Σ	Standard Report + E2	PWSID#:		METHOD	OF SHIPMEN	NT:				
C Same	oling/Pick-up Fee: \$	Composite Fact &								
Payment		Composite Fee: \$	Rush Fee: \$	Amount Other:	Due: \$					
Note:	LEAD & COPPER SAMPLING FOR	CHILD CARE FACILITY O 250ml LINE, T	N PUBLIC WATER SYSTEM THEY WILL BE REJECTED*	*IF BOTTI		7,000	ED TO	THE		
U .			TED BELOW EACH TIME SAMPL		OSSESSIO					
Sampled by	(PRINT): KIND PUENO	Signatu	SE FULL LEGAL SIGNATURE, DA	TE AND TIME	4					
	s Representative (PRINT):	Rufino Signatu		10	Date/Time:	10/10/0	5 1-	16 nm		
	Relinquished by (PRINT):	a Cobus Signatu	The state of the s		Date/Time:	21.0	= 10	2SAM		
	Relinquished by (PRINT):	Signatu			Date/Time:	1	> 10.	18		

Mei	Garden State in Lab - 410 Hillside Avenu		FOR SAMPLE RECEIVING USE ONLY									
	Shore Lab - 54 Main Street							P. REC'D				
Tel.	800-273-8901/908-688-8900 Fax	908-688-8966 www.	gslabs.com	n info@gslabs.com	/	oliol	25	10	-38			
	Office and	d Drop off Locations					22.	1°C	NE	0C		
and the same of th	North Jersey Office: 225 Sparto	a Avenue, Sparta, NJ 07871	Tel. 973-72	9-1827		Page	2	of	8			
	West Jersey Office: 2050 Route 31 N			8-537-7414	GSL (	CLIEN	Г#		SA	104		
		RMATION (REPORT TO BE SE			МОВО							
Name: Saint Ju	ustine Nursery, Inc. III	Contact/Auth		Eleanor Afonso	MICRO	CHEM. # 250610085-06-10						
Mailing Address:	360 New York Avenue		Phone: Fax:	973-998-5700	СНЕМ.	# 25	061	0085	2-00	e-10		
City/State/Zip:	Newark, NJ 07105		E REC'D		h Deve							
	DW SAI		FIELD S	The state of the s			district the					
SAMPLE TYPE: SAMPLE LOCATION	ON Saint Justine Nursery, Inc. III, 360 I		A SAME AND	NAME OF TAXABLE	F LOCATI	ON						
SAMPLE LOCATI	ON Saint Justine Nursery, Inc. III, 360 I		IVERED I		INFORMA	TION	1 -1- 4					
Grab Comp.	SAMPLE ID	Print Legibly)	No.	Type*	Size	Pres.*	Lab # Extension					
a of y	smoom 102 kids Bathroom	Date Time	AM PM	List attached Total Pages Lead & Copper (First Draw)	8500	1	Р	250ml	A	13 00000 000 000 000 0000		
₹ W v Clacco	oom 102 water fountain	10/10/25 (-35		Lead & Copper (First Draw)	85-07	1	Р	250ml	A			
X CIUSSI	room 103 Teacher sink	610105 6-28	/	Lead & Copper (First Draw)	25-08	1	P	250ml	A			
Claccal	Dom log Kid's bathroom sink		1	Lead & Copper (First Draw)	25-09	1	P	250ml	A	<b>-</b>		
× Classro		101013 10-28	//	Lead & Copper (First Draw)	85-10	1	P	250ml	A			
A DIVINSTITUTE ACCOUNT.	ainer Type: $P = Plastic$ $G = Glass$ $A = Amber$			Specity:	Policy and	IDOOLI			ar ear			
E = Hyarocri	*Preservation Code: $A = Non Preserved$ HOFIC ACID: $F = 2INC ACETATE = 6 = 2001UM INIO$					DRCON	TRACTI	ED WOF	łK			
E = Hydrocri TURNAROUND TIM REPORT FORMAT:	E: Standard Rush	(If RUSH REQUESTED) Rush D	ue by:		SEND TO	D:		3	351			
REPORT FORMAT:	Standard Report	Other/Specify:			DATE/TI	ME:						
Z Z	Standard Report + E2	PWSID#:			METHO	OF SHIF	PMENT:					
Sampling/Pic		MENT INFORMATION omposite Fee: \$		Rush Fee: \$	Amoun	t Due: \$				10000		
Doymont Mothod		Checl	k #	Nusiri ee. \$	Other:	t Due. \$	0					
I FAT	& COPPER SAMPLING FOR C	CHILD CARE FACILI	TY ON F		The same of the sa	LES A	RE NO	T FILL	ED TO	) THE		
Note: LEAL		ANGES MUST BE DOC	UMENTED	Y WILL BE REJECTED	LES CHANGE		SION					
Sampled by (PRINT):	Kenno Kutino		Signature:	ULL LEGAL SIGNATURE, D								
Client/Client's Repres		1	Signature:	Lula Kutu		Date/T	ime: [	0 10 5	35	6-128A		
Received/Relinquis			Signature:	Flaggens		Date/T		10/2	10	:38		
2. Received/Relinquis			Signature:			Date/T						

ì	Garden State Laboratories, Inc.  Main Lab - 410 Hillside Avenue, Hillside NJ 07205 - NJDEP Lab Cert. #20044  Jersey Shore Lab - 54 Main Street, Waretown NJ 08758 - NJDEP Lab Cert. #15037											FOR SAMPLE RECEIVING USE ONLY						
			J	ersey Shore L	<b>Lab - 54 Main Street</b> 8901/908-688-8900 Fax	Wareto	wn NJ	087	58 -	NJDEP Lab Cert. #15037				IP. REC'E	AT LA	3:		
PEN				Tel. 800-273-8	Office and	AND RESTREET OF THE PARTY OF TH		TOTAL CO.	os.co	m info@gslabs.com		e/10/	25	10:3	58	ec.		
				1	North Jersey Office: 225 Sparta			E PARE STEEL	73-72	9-1827	-	Page	3	of	NE 8	<u> </u>		
POINT					Jersey Office: 2050 Route 31 N	orth, Glen Ga	rdner, NJ 0	8826 7	Tel. 90		CSI	CLIEN	Seat In			104		
3	SED				CLIENT INFOR	MATION (RE	PORT TO BE	SENT TO	)		GSL	CLIEN	1#		34	104		
BALL	ᇍ	lame		Saint Justine Nurs	sery, Inc. III	C	ontact/Au	thorize	d by:	Eleanor Afonso	MICRO	)#						
USE	REC	1ailin	ng Ad	ddress: 360 Ne	ew York Avenue			Pl	hone:	973-998-5700	CHEM	. # 25	061	008	5-11	-15		
	ARE	ity/	Stat	e/Zip: Newark	k, NJ 07105				Fax:		SAMP	LE REC'E	BY:					
1937	17750333 MARI			rype. DW	SAN	IPLE INFORM	MATION					L FIELD S						
				ITPE.	lustine Nursery, Inc. III, 360 N	low York Ave	o Nowark I	NI I				CK-UP AT			ON			
5	A P	Т	$\overline{}$							ANALYSIS DECUMPED ~	1/14	LIVERED			TION	W		
PRINT	SIGNA	Grab Comp SAMPLE ID SAMPLE COLLECTION ANALYSIS REQUIRED (P)  Date Time AN PN List attached Total Pages											Type*	INFORMA Size	Pres.*	Lab # Extension		
	oð y			Classroom lo	4 Teacher's sink	ollolas	10-28	1		Lead & Copper (First Draw)	85-11	No.	P	250ml	A			
SCHOOL STATE	NAMES X			classroom 104		4-11-11-11	[5-20]	1		Lead & Copper (First Draw)	85-12	1	Р	250ml	А			
				Classroom 104	t water fountain	6/10/25	6-20	V		Lead & Copper (First Draw)	85-13	1	Р	250ml	А			
155500 A T T T T T T T T T T T T T T T T T T	E X			Classroom 105		eliolas	6.30	V,		Lead & Copper (First Draw)	85-14	1	Р	250ml	А			
- PRESS	PRINTED X			classroom 105	Kids bathroom sink	6/10/25	6-30	$\sqrt{}$		Lead & Copper (First Draw)	85-15	1	Р	250ml	Α			
Marie Area	6300			*Container Type: P ⇒ *Pres Hydrocnioric Acid F	= Plastic G = Glass A = Amber of servation Code: A = Non Preserved r = Zinc Acetate G = Sodium Inios	B = Sulturic A	CID $C = Soci$	dium Hva	roxide	/Specify: D = Nitric Acid utner/specify:		UBCON	TRACT	ED WOF	RK .			
ECORD	ORTANT:	JRN	AROL	JND TIME:	Standard  Rush	(If RUSH REQUE	STED) Rush	Due by:			SEND T	O:						
7	R	EPO	RT F		dard Report	Nave Parish - Inner -	Specify:				DATE/T	IME:	THE A					
0	ME .	S 4. 2	7786	Stand	dard Report + E2	PWSID#: IENT INFOR	MATION	Control of		No. 10 Taraba Denie a Santas ; poleste d'acc	METHO	D OF SHIP	PMENT:					
<b>S</b>	a E	] s	amp	ling/Pick-up Fee: \$		mposite Fee		2001/19/04		Rush Fee: \$	Amour	nt Due: \$			a Chambia	AND A SEC		
۳ ا	P	_			redit Card Type:			ck#			Other:	ic Duc. y						
o Z	N	lote:		LEAD & COPF	PER SAMPLING FOR CI	HILD CAR	E FACIL	ITY (	ON F	UBLIC WATER SYSTEM	*IF BOT	TLES A	RE NO	T FILL	ED TO	THE		
HAIN										Y WILL BE REJECTED*		Name of Street	erecturinger.					
<b>်</b>	الم									BELOW EACH TIME SAMPL			SION					
	Sam	pled	by	(PRINT): KPUI		TOUR NA	ME LEGIB	Signat		LUCAL SIGNATURE, DA	IE AND TIM							
25011				Representative (PR		tino		Signat		Kaxlar Ruly	D	Date/T	ime: [	10/25	100	JOAM		
HISTORY -		-		elinquished by (PRIN	m: Faith	acob	W	Signat		F Jacobin	1	Date/T		110/2	5 10	1:38		
	2. Re	ceive	ed/R	elinquished by (PRIN	IT):			Signat	ure:		9	Date/T	ime:					

	Garden State Laboratories, Inc.  Main Lab - 410 Hillside Avenue, Hillside NJ 07205 - NJDEP Lab Cert. #20044											FOR SAMPLE RECEIVING USE ONLY					
		J	ersey S	hore Lab -	54 Main Street,	, Wareton	wn NJ	087	758 -	NJDEP Lab Cert. #15037				IP. REC'D			
<sub>z</sub> L			Tel. 8	00-273-8901/	908-688-8900 Fax	908-688-89	66 ww	w.gsla	bs.co	m info@gslabs.com		e 10	25	10	:38		
						l Drop off	THE RESIDENCE					2	-2.1	°C	NE	OC	
					ersey Office: 225 Sparta							Page	4	of	_8	TROP GLAN	
				west Jersey	Office: 2050 Route 31 No CLIENT INFOR		The second secon	120 TO 16 CH   11 -	2000/01/2009	8-537-7414	GSL	GSL CLIENT #				104	
DALL.	Nan Mail	ne:	Saint Jus	tine Nursery, Inc						Eleanor Afonso	MICRO	MICRO#					
1 2 2	Mail	ing A	ddress:	360 New York	Avenue		100000000000000000000000000000000000000			973-998-5700	СНЕМ	# 25	060	800	5-10	6-20	
		City/State/Zip: Newark, NJ 07105 Fax:											BY:				
		SAMPLE INFORMATION												PICK-UP			
CLEARL	SAMPLE TYPE: DW											K-UP AT	DROP OF	F LOCATIO	ON		
												LIVERED	BY CLIEN	IT			
	Grab Comp. SAMPLE ID SAMPLE COLLECTION ANALYSIS REQUIRED (Prin																
	352		0			Date	Time	AM	PM	List attached Total Pages _		No.	Type*	Size	Pres.*	Extension	
100 000	<u> </u>			om los wa		6/10/25	0.30	V,		Lead & Copper (First Draw)	85-16	1	Р	250ml	Α		
TAKU AN	Х			n 201 Teache		10/10/25	e-32	V		Lead & Copper (First Draw)	85-17	1	Р	250ml	Α		
					Bathroom sink	6/10/35	0-32	V,		Lead & Copper (First Draw)	85-18	1	Р	250ml	Α		
FRESS	Х			m 201 water		6/10/25	6-32	V/		Lead & Copper (First Draw)	85-19	1	Р	250ml	Α		
	Х	Ļ	Class roo	m 202 Teach ner Type: P = Plastic		Glass P = Ster	2-35	- Vial	Othor	Lead & Copper (First Draw)	85-20	1	Р	250ml	Α		
		t:	= Hyarocnioi	*Preservation		B = Sulturic Ac	C = Soa	lium Hy	droxide	/Specify: D = Nitric Acid Utner/Specify:	s	UBCON	TRACT	ED WOR	К		
MOODIANIT	TURI	VARO	UND TIME:	S	tandard  Rush	(If RUSH REQUES	TED) Rush I	Due by	:		SEND T	0:		2 20 30	VA SEA		
	REPO	ORT F	ORMAT:	Standard Rep		Other/S	pecify:				DATE/T	ME:			2		
	PO CATEDO			Standard Rep		PWSID#:	ATION				метно	OF SHIF	PMENT:				
	Ħ	Samr	oling/Pick-	un Fee: \$		MENT INFORM Imposite Fee:				Rush Fee: \$		. D . A	ie dan				
	10.		Method:	Credit Ca		inposite ree.	☐ Che	ck #		Rush Fee: \$	Other:	t Due: \$					
	Note						FACIL	ITY (		PUBLIC WATER SYSTEMY WILL BE REJECTED*		LES A	RE NO	T FILL	ED TO	) THE	
· [				SAMPI	E CUSTODY EXCHA	NGES MUS	T BE DOC	UME	NTED	<b>BELOW EACH TIME SAMP</b>	LES CHANGE	POSSES	SION				
	ample	d by	(PRINT):	While Single-	PLEASE PRINT	YOUR NAM	ME LEGIB	LY, U	ISE F	ULL LEGAL SIGNATURE, DA	ATE AND TIME						
THE PERSON				tative (PRINT):	Rufino Key100	Rufine	)	Signa		Kerla Rufur	0	Doto /T	ima. I	10/20-	1.	2200	
200				d by (PRINT):	Faith J	acobu	A	Signa		Florestown		Date/T	-	1000	0	120	
251785	1. Received/Relinquished by (PRINT): Signature: Date/Time: 6/10/25 /0-38 2. Received/Relinquished by (PRINT): Date/Time:																

			Garden State										
			Main Lab - 410 Hillside Avenue						EIVING				
	MIS.	J	Tel. 800-273-8901/908-688-8900 Fax:	Waretown NJ U8/58 -	NJDEP Lab Cert. #15037	-1-7		ME/TEM	P. REC'D	AT LAB			
YEN-				Drop off Locations	iii wiioe gsiabs.com	W	1101	77	.1°(	NIC	PEC		
				Avenue, Sparta, NJ 07871 Tel. 973-72	9-1827		Page	5_	of	88			
			20 12 14 4 1. L L 12 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	orth, Glen Gardner, NJ 08826 Tel. 90		GSL	LIENT	Г#		CA.	104		
֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	aL	Mid II	CLIENT INFOR	MATION (REPORT TO BE SENT TO)		GSL (							
BALL	KEQUIRED W	ime:	Saint Justine Nursery, Inc. III	Contact/Authorized by:	Eleanor Afonso	MICRO	MICRO #						
CSE	M	ailing A	address: 360 New York Avenue	Phone:	973-998-5700	CHEM.	# 25	50 Le	008	75-2	21-25		
		ty/Sta	te/Zip: Newark, NJ 07105	Fax:		SAMPL	E REC'D	BY:					
	ARE CI		SAM	IPLE INFORMATION		GSL	FIELD S	AMPLER/	PICK-UP				
3	0.40		TYPE: DW	PICI	K-UP AT [	OROP OF	F LOCATI	NC					
3	S	AMPLE	LOCATION Saint Justine Nursery, Inc. III, 360 N	<b>∠</b> DEL	IVERED E								
PRINT	Gr Gr	ab Comp	SAMPLE ID	SAMPLE COLLECTION	ANALYSIS REQUIRED (Pr	int Legibly)	CON	Alline Exclusive Contractions	NFORMA	TION	Lab #		
		-	Access Advantage Control Control	Date Time AN PN	List attached Total Pages	~_ ~	No.	Type*	Size	Pres.*	Extension		
	X S	_	Classion 202 Kids bathroom Glak	6/10/25 6-33 V	Lead & Copper (First Draw)	85-21	1	Р	250ml	Α			
- PRESS HARD AND	NAMES X X	-	<u>classroom</u> 202 water fountain	610 as 6-33 V	Lead & Copper (First Draw)	85-22	1	Р	250ml	Α			
A	X		classroom 203 Teachers Gink	6035 6:35 1	Lead & Copper (First Draw)	85-23	1	Р	250ml	Α			
20	X		Class room 203 Kids bathroom sink	610/05/6:35	Lead & Copper (First Draw)	85-24	1	Р	250ml	Α			
'RE	PRINTED X		Classroom 203 water fountain	61008 6:35	Lead & Copper (First Draw)	85-25	1	Р	250ml	Α			
	S4411	<b>⇒</b>		$B = Sulturic\ Acid\ C = Sodium\ Hydroxide$	/Specify: D = Nitric Acid utner/specify:	sı	JBCON'	TRACT	ED WOF	RK			
2	IMPORTANT:	IRNARC	DUND TIME: Standard Rush	(If RUSH REQUESTED) Rush Due by:		SEND TO	D:				4.67		
2	RE	PORT I	FORMAT: Standard Report	Other/Specify:		DATE/TII							
	Ž		Standard Report + E2	PWSID#:  #ENT INFORMATION		METHOD	OF SHIF	PMENT:					
CUSTODY RECORD	F	7 Com		omposite Fee: \$	Rush Fee: \$	Amoun	t Due: \$						
S20032831	P:		Method: Credit Card Type:	Check #		Other:	t Duc. y						
o z		ote:	LEAD & COPPER SAMPLING FOR C	HILD CARE FACILITY ON F	PUBLIC WATER SYSTEM		LES A	RE NO	T FILL	ED TO	THE		
CHAIN				ALL ALL AND AL	Y WILL BE REJECTED*								
•	Ų.			ANGES MUST BE DOCUMENTED FYOUR NAME LEGIBLY, USE F				SION					
	Sami	oled by	(PRINT): Keyla, Ruhno	Signature:									
2331989				Signature:	Keya Repu	2	Date/T	ime: 🕼	10/25	6-3	35 AM		
			Relinquished by (PRINT):	OCODUS Signature:	FJacoporo		Date/T	ime: 🅜	10/23	10:	38		
	2. Re	ceived/	Relinquished by (PRINT):	Signature:			Date/T	ime:					

			Garden State											
			Main Lab - 410 Hillside Avenue						WATER BOOK			EIVING		
_		J	ersey Shore Lab - 54 Main Street, Tel. 800-273-8901/908-688-8900 Fax							DATE/TI		P. REC'D	AT LAB	:
				Drop off L		_	DS.CO	III IIII O GSIADS. COITI		2/10	25	100	NE	00
			North Jersey Office: 225 Sparta		中可自己 斯雷尔马拉		73-72	9-1827		Page	6	of	8	00
			West Jersey Office: 2050 Route 31 No						GSL					104
			CLIENT INFOR	MATION (REPO	ORT TO BE S	ENT TO	))		GSL (	GSL CLIENT # SAI04				
SE BALL	Nan	ne:	Saint Justine Nursery, Inc. III	Co	ntact/Aut	thorize	ed by:	Eleanor Afonso	MICRO	#	in in the			
USE DES	Mail	ing A	ddress: 360 New York Avenue			Р	hone:	973-998-5700	CHEM.	# 25	10001	008	5-2	Ce-30
		/Stat	ee/Zip: Newark, NJ 07105	SAMPL	E REC'D	BY:		ALC: L						
אַן צַּר			SAM			AMPLER/								
PRINT CLEARLY -	SAN		TYPE: DW		A COUNTY OF THE PARTY OF THE PA		F LOCATI	ON						
5	SAN	IPLE	LOCATION Saint Justine Nursery, Inc. III, 360 N			BY CLIEN	And the state of	5.48						
AND PRINT	Grab	Comp	SAMPLE ID	Int Legibly)			NFORMA		Lab#					
			Classroom 204 Teacher's sink	Date	Time	AM	PM	List attached Total Pages	85-210	No.	Type*	Size 250ml	Pres.*	Extension
A P		-	O COLOS O COLO	1410125	[-:21	/		Lead & Copper (First Draw)	85-27	1	P	250ml	A	
HARD	<u></u>	_	Classroom 204 Kids bathroom sink	01 1-00	0-06	/		Lead & Copper (First Draw)	85 20	1	P	250ml	A	
	<u>^</u>		Classroom 204 Water fountain Classroom 205 teacher's Sink	010.05	6-00	V /		Lead & Copper (First Draw)	85 201	1	P	250ml	A	<u> </u>
PRESS HARD AN	^ x		Classroom 205 teacher's Sink Classroom 205 Kids bathroom	1910/32	6-38	1		Lead & Copper (First Draw) Lead & Copper (First Draw)	85-20	1	P	250ml	A	
	Î,	⇒	*Container Type: P = Plastic G = Glass A = Amber					/Specity:	05 50		1	T 15 10053		7-13-F-12-23
		Ŀ:	*Preservation Code: A = Non Preserved = Hyarocnioric Acia F = Zinc Acetate G = Sodium Inios						si	JBCON	TRACTI	ED WOF	ıK	
MECORD MADOR ANT.	TUR	NARO	UND TIME: Standard Rush	(If RUSH REQUES	TED) Rush (	Due by:			SEND TO	):				
	REP	ORT F	ORMAT: Standard Report	Other/Sp	pecify:				DATE/TII	ME:				
	- CONTRACTOR	Sc 1162/2	Standard Report + E2	PWSID#:	IATION		Well-ISEX		METHOD	OF SHIF	PMENT:			
3	Ħ	Samr		mposite Fee:				Rush Fee: \$	Amount	t Due: \$				V MICES
DESCRIPTION OF THE PERSON NAMED IN			Method: Credit Card Type:	inposite ree.	☐ Chec	ck #			Other:	ι Due. φ				
P P	Note	э:	LEAD & COPPER SAMPLING FOR C	A REAL PROPERTY AND ADDRESS OF THE PARTY OF	STATE OF STREET STREET, STREET			PUBLIC WATER SYSTEM Y WILL BE REJECTED*	*IF BOTT	LES A	RE NC	T FILL	ED TO	) THE
5 5				NGES MUST	T BE DOC	UME	NTED	BELOW EACH TIME SAMPL			SION			
		46.		YOUR NAM	ME LEGIB			ULL LEGAL SIGNATURE, DA	TE AND TIME					
200		_	(PRINT): KAND RUTINO s Representative (PRINT): Keyla, R	ufino		Signa		Kula Richo		Data/T	ima: L	linlac	- [	-20 pm
2000			Relinquished by (PRINT):	acobu	ſ	Signa	_	Flacolow	2	Date/T	34	10/2		-38 AM
22/02/2			Relinquished by (PRINT):			Signa		100000000		Date/T		11012	5 10	28

		Garden State		FOR SAMPLE RECEIVING USE ONLY									
		Main Lab - 410 Hillside Avenue	e, Hillside NJ 07205 - N	JDEP Lab Cert. #20044		CONTRACTOR OF THE PARTY OF THE		P. REC'D					
	J	ersey Shore Lab - 54 Main Street,	Waretown NJ 08758	com info@aslabs.com	1.0	O 12 c	E/TEMF	I ACCO	28				
			Drop off Locations	com imoe galaba.com	The All	22.1°C NEOC							
			Avenue, Sparta, NJ 07871 Tel. 973	-729-1827		Page _	7	of	_8				
		West Jersey Office: 225 Sparta West Jersey Office: 2050 Route 31 No			CCLC	LIENT	#		SA	104			
: la			MATION (REPORT TO BE SENT TO)		GSL C	GSL CLIENT # SAI04							
REQUIRED	Nama:	Saint Justine Nursery, Inc. III	Contact/Authorized I	by: Eleanor Afonso	MICRO #								
O C	Name:	entropy and the support of the suppo		ne: 973-998-5700	CHEM. #	25	اعه	0083	5-31	-35			
	Mailing A		F:	ax:	SAMPLE	REC'D I	BY:						
ARE	City/Stat	ze/Zip: Newark, NJ 07105	IPLE INFORMATION		☐ GSL F	FIELD SA	MPLER/	PICK-UP					
SA	OAME! 5				☐PICK-	-UP AT D	ROP OF	F LOCATION	N				
TURES AF	SAMPLE	LOCATION Saint Justine Nursery, Inc. III, 360 N	lew York Ave, Newark,NJ		☑ DELI\	VERED B	Y CLIEN	Т					
	SAMPLE		SAMPLE COLLECTION	ANALYSIS REQUIRED (Print	Legibly)	CONT	AINER I	NFORMA	TION	Lab #			
SIGNA	Grab Comp	SAMPLE ID		List attached Total Pages	_	No.	Type*	Size	Pres.*	Extension			
8 8	<del>,  </del>	<u>Classroom</u> 205 water fountain	10/10/25 10:38 1	Lead & Copper (First Draw)	85-31	1	Р	250ml	Α				
ES	<del>`</del>	Classroom 200 Teacher's SINK	[Jobs 6:39 V	Lead & Copper (First Draw)	85-32	1	Р	250ml	Α				
NAMES	<del>`</del>		610 25 6: 39 V	Lead & Copper (First Draw)	85-33	1	Р	250ml	Α				
PRINTED NAMES & SIGNA	×	01000	11n 35 (2-39 V	Lead & Copper (First Draw)	85-34	1	Р	250ml	Α				
	× —	Classicom 206 Water tountain	6/0/25 6:40	Lead & Copper (First Draw)	85-35	1	Р	250ml	Α				
PRINT	<del>^  </del>	*Container Type: P = Plastic G = Glass A = Amber		ther/Specify:		IRCON.	TRACT	ED WOF	RK .				
	E	→ *Preservation Code: A = Non Preserved  = Hydrocnioric Acid F = Zinc Acetate G = Sodium Inios	B = Sulturic Acid C = Sodium Hydro Suitate $H = ASCOPDIC ACID I = COOIE$	a Utner/specify:		DOON	IIIAOI						
MPORTANT	TURNARO	DUND TIME: Standard Rush	(If RUSH REQUESTED) Rush Due by:		SEND TO	2				-			
I IS		FORMAT: Standard Report	Other/Specify:		DATE/TIM					No.			
S B		Standard Report + E2	PWSID#:		METHOD	OF SHIP	PMENT:						
IMPORTANT:			MENT INFORMATION	Rush Fee: \$	Amount	Due: \$							
		pining rion up to the	omposite Fee: \$	1334-194-1351 H2   1545-141   1661	ther:	. υαυ. φ							
+		t Method: Credit Card Type:  LEAD & COPPER SAMPLING FOR C	CHILD CARE EACH ITY O			LES A	RE NO	OT FILI	ED T	O THI			
Z	Note:	LEAD & COPPER SAMPLING FOR C	250ml LINE T	THEY WILL BE REJECTED*	Market Barrier		- AFRE	HATTE THE PLANT					
CHAIN		CAMDI E CUSTONY EVOL	ANGES MUST BE DOCUMEN	TED BELOW EACH TIME SAMPLE	S CHANGE P	OSSES	SION						
		PLEASE PRIN	T YOUR NAME LEGIBLY, US	E FULL LEGAL SIGNATURE, DAT	E AND TIME								
S	ampled by	The second secon	Signatu	ire: Kullay Rufus			- I-	linlar	- /	-116 n			
C	ient/Client	t's Representative (PRINT): Key Ov Ruf	Signatu					10/25	4 4 4 4	:40A			
		/Relinquished by (PRINT):	Jacoby Signatu			Date/T		0/22	) [0	- 00			
2	Received	/Relinquished by (PRINT):	Signatu	ire:		Date/ I	iiio.						

	Garden State Laboratories, Inc.  Main Lab - 410 Hillside Avenue, Hillside NJ 07205 - NJDEP Lab Cert. #20044																	
											Marie 88			EIVING				
-		J								NJDEP Lab Cert. #15037 in info@gslabs.com	1 1 1	DATE/TI	ME/TEM	P. REC'D	AT LAB	:		
			1 el. 800	-273-03017.		d Drop off		1 35 -1.	3.00	" ""oe gsiabs.com	- C	HOL	27	.100	NE	200		
				North Je	ersey Office: 225 Spart				73-72	9-1827		Page	8_	of	_8			
					Office: 2050 Route 31						GSL	LIEN	Т#		ÇΔ	104		
5	500				CLIENT INFO	RMATION (R	EPORT TO BE	SENT TO	)		GSL							
EOIIIDEN	Na	me:	Saint Justin	e Nursery, In	c. III	(	Contact/Au	thorize	d by:	Eleanor Afonso	MICRO	#				Time		
3	Ма	iling A	ddress:	360 New York	k Avenue			P	hone:	973-998-5700	CHEM.	# 25	50(e)	0089	5-36	2-39		
l u	Cit	y/Sta	te/Zip:	Newark, NJ 0	7105				Fax:		SAMPLI	E REC'D	BY:					
ADE					GSL	GSL FIELD SAMPLER/PICK-UP												
TIDES	SA	SAMPLE TYPE: DW										K-UP AT	DROP OF	F LOCATI	NC			
	SAMPLE LOCATION Saint Justine Nursery, Inc. III, 360 New York Ave, Newark,NJ											VOLUME TO A STATE OF THE STATE	BY CLIEN					
CICNA	Grab Comp SAMPLE ID SAMPLE COLLECTION ANALYSIS REQUIRED (Print												ADMINISTRAÇÃO DE CONTRACTOR DE	INFORMA	SATISFICAÇÃO P. SOS	Lab #		
		<u> </u>				Date	Time	AM	PM	List attached Total Pages	a.	No.	Type*	Size	Pres.*	Extension		
0		1	Classion		ids bathroom sin		16-40	V		Lead & Copper (First Draw)	85-36		P	250ml	A			
MAMES	Х		Classrodi	n 207	water fountain	1 61019	6.40	) V		Lead & Copper (First Draw)	85-37		P	250ml	A			
			Kitcher	1 SINK	The second second	10/10/38	6:43	1		Lead & Copper (First Draw)	85-38	1	P	250ml	A			
1	Х		Teache	rs lour	nae sink	6/10/25	6.45	V		Lead & Copper (First Draw)	85-39	1	Р	250ml	Α			
DOINTER				Lance D. Monte	J Class A Ambs	or Class I S	torila Ihia	/ - 1/ia/	Other	/Spacitive								
Mr Big	127	→	*Container	*Preservation	c G = Glass A = Ambe n Code: A = Non Preserved Acetate G = Sodium Inid	B = Sulturic	Acid $C = 50$	dium Hyd	droxide	D = Nitric Acid	s	UBCON	TRACT	ED WOF	RK			
ATDODTA NIT.	TU	RNAR	OUND TIME:		Standard Rush	(If RUSH REQ	JESTED) Rush	Due by:			SEND TO	D:						
100	RE	PORT	FORMAT:	Standard Re	port	Other	/Specify:				DATE/TI	ME:			d water			
	L			Standard Re		PWSID#:					METHO	OF SHI	PMENT:					
I						MENT INFO				Duch Foot ¢	Amoun	t Due: \$		A CONTRACTOR				
188			pling/Pick-up t Method:		ard Type:	Composite Fe		eck #		Rush Fee: \$	Other:	t Due. 1	)					
SHADE AND THE		ote:					RE FACI	LITY		PUBLIC WATER SYSTEM Y WILL BE REJECTED*	19292-30392-31h	LES A	ARE NO	OT FILL	ED TO	THE.		
I	ļ			SAMP		HANGES MU	IST BE DO	CUME	NTED	BELOW EACH TIME SAMPL ULL LEGAL SIGNATURE, DA			SION					
19	amp	led b	y (PRINT):	Kenja		Minim Welling Section 1		Signa		Klika Ruft								
	_		's Representa		Kenla	Rufino		Signa	ture:	Keyla Dus		Date/	Γime: 6	10/25	(o.l	15 Am		
9			/Relinquished		Fourth	lacob		Signa	ture:	F Jodolows		Date/		10/2	5 10	:38		
12	. Rec	eived	/Relinquished	by <b>(PRINT)</b> :				Signa	ture:			Date/	Γime:					