25F2308-01-14
DCF0315

New Jersey Department of Health
Public Health and Environmental Laboratories
Environmental & Chemical Laboratory Services
PO Box 361; Trenton, NJ 08625-0361 Phone: 609-530-2820

Agency Information

Childcare Center Name	Contact Name	Project Name	Street Address	Contact Phone	License Number	City State Zip	Childcare Center Phone	Email
The Tiny Tots Spot	Lauren M. Carrington	NJDCF Childcare Drinking Water	112 Lee Ave & 192 Hale Street	732-448-1159	12TIN0004	New Brunswick NJ 08901	732-448-1159	tttspot@optonline.net

Sample Collector Information

Sample Collector	Signature	Affiliation	Water Source	Sample Type
Lauren Carrington		TTTS	Municipal	First Draw

Sample Information

Sample #	Collector Initials	Date Sampled	Time Sampled	Sample Location ID	Lead	Copper
1	LC	2025-06-19	07:00	112 Lee Ave - kitchen sink, 1st fl	Yes	Yes
2	LC	2025-06-19	07:02	112 Lee Ave - utility sink, 1st fl	Yes	Yes
3	LC	2025-06-19	07:04	112 Lee Ave - girls bath sink, 1st fl	Yes	Yes
4	LC	2025-06-19	07:05	112 Lee Ave - boys bath sink, 1st fl	Yes	Yes
5	LC	2025-06-19	07:07	112 Lee Ave - sink classroom #3, 1st fl	Yes	Yes
6	LC	2025-06-19	17:25	112 Lee Ave - girls bath, 2nd fl	Yes	Yes
7	LC	2025-06-19	07:15	112 Lee Ave - boys bath, 2nd fl	Yes	Yes
8	LC	2025-06-19	07:17	112 Lee Ave - bath sink #1, 3rd fl	Yes	Yes
9	LC	2025-06-19	07:18	112 Lee Ave - bath sink #2, 3rd fl	Yes	Yes
10	LC	2025-06-19	07:19	112 Lee Ave - sink classroom #1, 3rd fl	Yes	Yes
11	LC	2025-06-19	07:20	112 Lee Ave - sink classroom #2, 3rd fl	Yes	Yes
12	LC	2025-06-19	07:30	192 Hale St - boys bath sink left	Yes	Yes
13	LC	2025-06-19	07:32	192 Hale St - girls bath sink right	Yes	Yes
14	LC	2025-06-19	07:34	192 Hale St - kitchen sink	Yes	Yes

Does the written sample bottle labels of each bottle match the above section information (Lab ID, Date/Time Sampled, Sample location, and First Draw)? Yes/No

(Lab use only) Sample preserved with HNO3 in Lab [Date, Time, Initials]

COC	Print Name	Sign Name	Affiliation	DateTime
Relinquished by	Lauren M. Carrington		TTTS	
	Amure Carrico		Teds	6/24/25 10:18
	Pres 6/24/25 @ 10:45	PHV 6/25/25 @ 8:00		

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Environmental and Chemical Laboratory Services
PO Box 361, Trenton, NJ 08625-0361
NJDEP Lab ID#: 11036
EPA Lab ID#: NJ01351

WORK ORDER

25F2308

NJDOH PHEL

Printed: 6/24/2025 10:37:36AM

Client:	**The Tiny Tots Spot**	**Project Manager:**	**Douglas Haltmeier**
Project:	**NJDCF Childcare Drinking Water**	**Project Number:**	**DCF**

Report To:
The Tiny Tots Spot
Lauren M. Carrington
112 Lee Ave & 192 Hale Street
New Brunswick, NJ 8901
Phone: 732-448-1159
Fax:

Invoice To:
The Tiny Tots Spot
Lauren M. Carrington
112 Lee Ave & 192 Hale Street
New Brunswick, NJ 8901
Phone :732-448-1159
Fax:

Date Results Due:	08/05/2025 00:00 (30 day TAT)		
Received By:	Amore Camiso	Date Received:	06/24/2025 10:18
Logged In By:	Amore Camiso	Date Logged In:	06/24/2025 10:28

Samples Received at:

Received On Ice	No	Visible suspended n	No
Containers Intact	Yes		
COC/Labels Agree	Yes		
Preservation Confir	Yes		

Analysis	Due	TAT	Expires	Comments
25F2308-01 112 Lee Ave - kitchen sink, 1st fl [Water] Sampled 06/19/2025 07:00 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, kitchen sink, 1st fl**
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:00	Import Login
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:00	Import Login
25F2308-02 112 Lee Ave, utility sink, 1st fl [Water] Sampled 06/19/2025 07:02 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, utility sink, 1st fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:02	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:02	Import Login
25F2308-03 112 Lee Ave, girls bath sink, 1st fl [Water] Sampled 06/19/2025 07:04 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, girls bath sink, 1st fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:04	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:04	Import Login
25F2308-04 112 Lee Ave, boys bath sink, 1st fl [Water] Sampled 06/19/2025 07:05 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:05	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:05	Import Login
25F2308-05 112 Lee Ave, sink classroom #3, 1st fl [Water] Sampled 06/19/2025 07:07 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, sink classroom #3, 1st fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:07	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:07	Import Login

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WORK ORDER

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NJDOH PHEL

Printed: 6/24/2025 10:37:36AM

Client:	**The Tiny Tots Spot**	**Project Manager:**	**Douglas Haltmeier**
Project:	**NJDCF Childcare Drinking Water**	**Project Number:**	**DCF**

Analysis	Due	TAT	Expires	Comments
25F2308-06 112 Lee Ave, girls bath, 2nd fl [Water] Sampled 06/19/2025 17:25 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, girls bath, 2nd fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 17:25	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 17:25	Import Login
25F2308-07 112 Lee Ave, boys bath, 2nd fl [Water] Sampled 06/19/2025 07:15 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, boys bath, 2nd fl**
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:15	Import Login
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:15	Import Login
25F2308-08 112 Lee Ave, bath sink #1, 3rd fl [Water] Sampled 06/19/2025 07:17 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, bath sink #1, 3rd fl**
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:17	Import Login
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:17	Import Login
25F2308-09 112 Lee Ave, bath sink #2, 3rd fl [Water] Sampled 06/19/2025 07:18 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, bath sink #2, 3rd fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:18	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:18	Import Login
25F2308-10 112 Lee Ave, sink classroom #1, 3rd fl [Water] Sampled 06/19/2025 07:19 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, sink classroom #1, 3rd fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:19	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:19	Import Login
25F2308-11 112 Lee Ave, sink classroom #2, 3rd fl [Water] Sampled 06/19/2025 07:20 (GMT-05:00) Eastern Time (US & Canada)				**112 Lee Ave, sink classroom #2, 3rd fl**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:20	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:20	Import Login
25F2308-12 192 Hale St, boys bath sink left [Water] Sampled 06/19/2025 07:30 (GMT-05:00) Eastern Time (US & Canada)				**192 Hale St, boys bath sink left**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:30	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:30	Import Login
25F2308-13 192 Hale St, girls bath sink right [Water] Sampled 06/19/2025 07:32 (GMT-05:00) Eastern Time (US & Canada)				**192 Hale St, girls bath sink right**
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:32	Import Login
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:32	Import Login

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Client:	**The Tiny Tots Spot**	**Project Manager:**	**Douglas Haltmeier**
Project:	**NJDCF Childcare Drinking Water**	**Project Number:**	**DCF**

Analysis	Due	TAT	Expires	Comments
25F2308-14 192 Hale St, kitchen sink [Water] Sampled 06/19/2025 07:34 (GMT-05:00) Eastern Time (US & Canada)				**192 Hale St, Kitchen sink**
Lead, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:34	Import Login
Copper, ICPMS (WS)	07/23/2025 00:00	21	12/16/2025 07:34	Import Login

Preservation Confirmation

Container ID	Container Type	pH
25F2308-01 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-02 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-03 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-04 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-05 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-06 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-07 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-08 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-09 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-10 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-11 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-12 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-13 A	Plastic, 250mL pH<2 HNO3	1.6
25F2308-14 A	Plastic, 250mL pH<2 HNO3	1.6

Viviemme Rose
Preservation Confirmed By

6/25/2025
Date

Viviemme Rose 6/25/2025
Reviewed By Date

Pre-Sampling Survey

Please complete the survey below.

Thank you!

Please provide us the name of childcare center that will be sampled?	The Tiny Tots Spot

Please provide us how many # of sample(s) will be collected?

*Please note: all locations used for drinking or cooking (water fountains, kitchen sinks, etc.) and at least half of the remaining water source locations (faucets, hose spigots, etc.) must be sampled.

- ◯ 1
- ◯ 2
- ◯ 3
- ◯ 4
- ◯ 5
- ◯ 6
- ◯ 7
- ◯ 8
- ◯ 9
- ◯ 10
- ◯ 11
- ◯ 12
- ◯ 13
- ⊗ 14
- ◯ 15
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- ◯ 62
- ◯ 63
- ◯ 64
- ◯ 65
- ◯ 66
- ◯ 67
- ◯ 68
- ◯ 69

Please type in the sampling location of the sample 9 here.	112 Lee Ave - bath sink #2, 3rd fl
Please type in the sampling location of the sample 10 here.	112 Lee Ave - sink classroom #1, 3rd fl
Please type in the sampling location of the sample 11 here.	112 Lee Ave - sink classroom #2, 3rd fl
Please type in the sampling location of the sample 12 here.	192 Hale St - boys bath sink left
Please type in the sampling location of the sample 13 here.	192 Hale St - girls bath sink right
Please type in the sampling location of the sample 14 here.	192 Hale St - kitchen sink

Thank you for providing the requested information. Your containers will be shipped out to you in the next few days. When they ship, you will receive an email with tracking information as well as instructions on how to collect your samples.

Note: All drinking water faucets are required to be tested as well as at least 50% of the remaining faucets. Drinking water faucets are considered any tap used for water consumption or used to prepare food. This project strictly requires all water samples should be first draw as described in the training documents as well as demonstrated in online training session. Sampling is recommended to occur in the morning hours before the childcare facilities are open which will minimize the potential for facility occupants to use water during the sampling survey. The samples should be collected after the water has stagnated in the pipes for at least 8 hours, but no more than 18 hours.

You have completed the survey! Please submit below. Have a nice day.

For DCF project staff only: Please check all entries and type in the DCF ID (DCFnnnn) here to confirm.	_____ (Seven Digits Only)
For DCF project staff only: Please confirm all entries and sign here.	_____
For DCF project staff only: Enter FedEx tracking number	_____

- ◯ 70
- ◯ 71
- ◯ 72
- ◯ 73
- ◯ 74
- ◯ 75
- ◯ 76
- ◯ 77
- ◯ 78
- ◯ 79
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- ◯ 90
- ◯ 91
- ◯ 92
- ◯ 93
- ◯ 94
- ◯ 95
- ◯ 96
- ◯ 97
- ◯ 98
- ◯ 99

Please type in the sampling location of the sample 1 here. ALL SAMPLING LOCATIONS MUST BE UNIQUE VALUES Examples are "classroom 1 sink", "1st floor girl's bathroom sink", "1st floor boy's bathroom sink", "kitchen sink", "1st floor water fountain",...etc.	112 Lee Ave - kitchen sink, 1st fl
Please type in the sampling location of the sample 2 here.	112 Lee Ave - utility sink, 1st fl
Please type in the sampling location of the sample 3 here.	112 Lee Ave - girls bath sink, 1st fl
Please type in the sampling location of the sample 4 here.	112 Lee Ave - boys bath sink, 1st fl
Please type in the sampling location of the sample 5 here.	112 Lee Ave - sink classroom #3, 1st fl
Please type in the sampling location of the sample 6 here.	112 Lee Ave - girls bath, 2nd fl
Please type in the sampling location of the sample 7 here.	112 Lee Ave - boys bath, 2nd fl
Please type in the sampling location of the sample 8 here.	112 Lee Ave - bath sink #1, 3rd fl