



Garden State Laboratories, Inc.

Bacteriological and Chemical Testing

Toll Free 800-273-8901
Telephone 908-688-8900
Fax 908-688-8966
Email: info@gsllabs.com
Internet: www.gsllabs.com

Main Lab
410 Hillside Avenue
Hillside, New Jersey 07205
NJDEP Lab Cert. #20044

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., Laboratory Manager

Jersey Shore Lab
54 Main Street
Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Bacterial Exceedance Notification

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43062801000.11

DATE SAMPLED: 6/28/2023 9:40

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	517.2	No	6/28/2023 15:45

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ

Contact the health authority noted below immediately to determine the proper follow-up response.

Comments	
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COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

This notification is sent out upon the detection of a bacterial exceedance. Some analyses may be incomplete at the time of notification. If a result field is blank, these results are still pending and will be included on the final report that will be sent to you.



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Bacterial Exceedance Notification

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43062801000.10

DATE SAMPLED: 6/28/2023 10:00

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	866.4	No	6/28/2023 15:45

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

Contact the health authority noted below immediately to determine the proper follow-up response.

Comments	
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Bacterial Exceedance Notification

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43061301000.04

DATE SAMPLED: 6/13/2023 10:30

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	396.8	No	6/13/2023 15:33

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ

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Comments

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43071801000.32

DATE SAMPLED: 7/18/2023 14:08

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	8.6	Yes	7/18/2023 15:41

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
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Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43061301000.05

DATE SAMPLED: 6/13/2023 10:17

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	20.1	Yes	6/13/2023 15:33

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43072801000.06

DATE SAMPLED: 7/28/2023 12:10

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	3.1	Yes	7/28/2023 15:14

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43061301000.06

DATE SAMPLED: 6/13/2023 10:06

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	52.1	Yes	6/13/2023 15:33

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43082301000.07

DATE SAMPLED: 8/23/2023 13:23

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	2.0	Yes	8/23/2023 15:52

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43072801000.07

DATE SAMPLED: 7/28/2023 12:18

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	19.5	Yes	7/28/2023 15:14

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

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Harvey Klein

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43072801000.08

DATE SAMPLED: 7/28/2023 12:24

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	3.1	Yes	7/28/2023 15:14

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

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Harvey Klein

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43070501000.14

DATE SAMPLED: 7/5/2023 12:20

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	21.6	Yes	7/5/2023 15:50

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

For the latest public recreational bathing water information and a link to the New Jersey State Sanitary Code regarding Public Recreational Bathing, N.J.A.C. 8:26, visit our website at www.gsllabs.com/pools.html.

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Bacteriological and Chemical Testing

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Internet: www.gsllabs.com

Main Lab
410 Hillside Avenue
Hillside, New Jersey 07205
NJDEP Lab Cert. #20044

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., Laboratory Manager

Jersey Shore Lab
54 Main Street
Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43071401000.15

DATE SAMPLED: 7/14/2023 12:26

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	24.1	Yes	7/14/2023 15:22

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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Waretown, New Jersey 08758
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Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43070501000.15

DATE SAMPLED: 7/5/2023 12:28

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	21.1	Yes	7/5/2023 15:50

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43071401000.16

DATE SAMPLED: 7/14/2023 12:34

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	36.4	Yes	7/14/2023 15:22

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
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Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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Waretown, New Jersey 08758
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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43070501000.16

DATE SAMPLED: 7/5/2023 12:37

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	28.8	Yes	7/5/2023 15:50

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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Jersey Shore Lab
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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43071401000.17

DATE SAMPLED: 7/14/2023 12:41

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	24.7	Yes	7/14/2023 15:22

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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Jersey Shore Lab
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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43082901000.18

DATE SAMPLED: 8/29/2023 12:09

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	4.1	Yes	8/29/2023 15:23

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Harvey Klein

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Jersey Shore Lab
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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43080801000.18

DATE SAMPLED: 8/8/2023 14:40

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	17.5	Yes	8/8/2023 15:56

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43082901000.19

DATE SAMPLED: 8/29/2023 12:16

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	9.8	Yes	8/29/2023 15:23

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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Main Lab
410 Hillside Avenue
Hillside, New Jersey 07205
NJDEP Lab Cert. #20044

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., Laboratory Manager

Jersey Shore Lab
54 Main Street
Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43080801000.19

DATE SAMPLED: 8/8/2023 14:47

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	15.6	Yes	8/8/2023 15:56

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

For the latest public recreational bathing water information and a link to the New Jersey State Sanitary Code regarding Public Recreational Bathing, N.J.A.C. 8:26, visit our website at www.gsllabs.com/pools.html.

Harvey Klein

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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43082901000.20

DATE SAMPLED: 8/29/2023 12:22

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	<1	Yes	8/29/2023 15:23

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43080801000.20

DATE SAMPLED: 8/8/2023 14:53

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	8.6	Yes	8/8/2023 15:56

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43081501000.27

DATE SAMPLED: 8/15/2023 14:15

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	1.0	Yes	8/15/2023 15:49

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Harvey Klein

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Waretown, New Jersey 08758
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Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43081501000.28

DATE SAMPLED: 8/15/2023 14:24

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	2.0	Yes	8/15/2023 15:49

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Harvey Klein

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Waretown, New Jersey 08758
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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43081501000.29

DATE SAMPLED: 8/15/2023 14:35

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	3.1	Yes	8/15/2023 15:49

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Harvey Klein

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NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43071801000.33

DATE SAMPLED: 7/18/2023 14:16

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	10.8	Yes	7/18/2023 15:41

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43071801000.34

DATE SAMPLED: 7/18/2023 14:21

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	14.5	Yes	7/18/2023 15:41

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43071801000.34

DATE SAMPLED: 7/18/2023 14:21

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	14.5	Yes	7/18/2023 15:41

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Main Lab Certified by NJDEP #20044-TNI, NY Dept. of Health #11550, PADEP #68-03680



Garden State Laboratories, Inc.

Bacteriological and Chemical Testing

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Fax 908-688-8966
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Internet: www.gsllabs.com

Main Lab
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Hillside, New Jersey 07205
NJDEP Lab Cert. #20044

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., Laboratory Manager

Jersey Shore Lab
54 Main Street
Waretown, New Jersey 08758
NJDEP Lab Cert. #15037

Report of Bathing Water Analysis

LAKE PARSIPPANY POA - HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43080201000.35

DATE SAMPLED: 8/2/2023 15:16

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	2.0	Yes	8/2/2023 16:33

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC - SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* - Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Harvey Klein

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43080201000.36

DATE SAMPLED: 8/2/2023 15:22

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	7.5	Yes	8/2/2023 16:33

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
- Chlorine or bromine results in parts per million, ppm. Free Chlorine shall be 1.0 to 10.0 in swimming pools & 2.0 to 10.0 in whirlpools, hot tubs or spas. Bromine shall be 2.0 to 10.0 in swimming pools & whirlpools, hot tubs or spas. Method - DPD test kit.
- Heterotrophic Plate Count results in organisms per ml. HPC shall not exceed 200 organisms per ml.
- Total coliform in swimming pools, *Pseudomonas aeruginosa* in whirlpools, hot tubs or spas, *E. coli* in beaches, enterococcus in marine waters. Results in organisms per 100 ml. Total coliform and *Pseudomonas aeruginosa* results shall be absent per 100 ml. *E. coli* results shall not exceed 320 organisms per 100 ml. Enterococcus results shall not exceed 104 organisms per 100ml.

Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43080201000.37

DATE SAMPLED: 8/2/2023 15:38

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	6.3	Yes	8/2/2023 16:33

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

If there is an exceedance the local health authority should be contacted for information on corrective measures, resampling and closures.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – HOFFMAN
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987B

REPORT #: 43063001000.42

DATE SAMPLED: 6/30/2023 15:31

Location	Hoffman Beach		
	Results	Conforms	Analyzed
E. coli	17.1	Yes	6/30/2023 17:22

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Methods: HPC – SM 9215B, *Pseudomonas aeruginosa* - Pseudalert, *E. coli* – Colilert 18-04 MPN, enterococcus - USEPA 1600, total coliform - Colilert-04.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA – JOHNSON
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987C

REPORT #: 43063001000.43

DATE SAMPLED: 6/30/2023 15:54

Location	Johnson Beach		
	Results	Conforms	Analyzed
E. coli	30.9	Yes	6/30/2023 17:22

Site Location:
LAKESHORE DRIVE

PARSIPPANY

NJ

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

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Report of Bathing Water Analysis

LAKE PARSIPPANY POA-DREWES
P.O. BOX 62

PARSIPPANY
ATT: Michael Fabricante

NJ 07054

CLIENT #: L2987A

REPORT #: 43063001000.58

DATE SAMPLED: 6/30/2023 15:44

Location	Drewes - Lake		
	Results	Conforms	Analyzed
E. coli	8.6	Yes	6/30/2023 17:22

Site Location:
LAKESHORE DRIVE

PARSIPPANY NJ 07054

This sample conforms to State Public Recreational Bathing Standards for the above analyses.

Comments

Sample analyzed at Main Lab - NJDEP #20044

COPY SENT TO HEALTH AUTHORITY: Parsippany - Nonas

Conforms (Yes/No): Designates whether results conform to State Standards for public recreational bathing water quality.

- pH results in standard units. pH shall be 7.2 to 7.8, ideally 7.4 to 7.6. When pH is reported as 6.8 the pH is 6.8 or below. When pH is reported as 8.2 the pH is 8.2 or above. Method - phenol red.
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Harvey Klein

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LMS Service Report

Site Name: Lake Parsippany

Date: 4/19/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

6

Dissolved Oxygen (ppm)

10

Posted Water Use Rescriptions

Temp(F)

60

PH

6.8

Hardness

90

☐ Yes ☐ No

Type of Service

☒ Survey ☐ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Surveyed the lake, observed no growth of rooted vegetation, observed floating fragments of Curly Leaf Pondweed by the outflow and along windblown shoreline. No treatment is required at this time. Initial treatment will be applied within the next month.

Overall condition of the lake is good.

L.M.S will return for further management.

Aquatic Algae Present

Aquatic Plants Present

Curly Leaf Pondweed

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 4/19/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
--



Curly Leaf Pondweed

LMS Service Report

Site Name: Lake Parsippany

Date: 5/25/2023

Signature:

Email: mfabric24@gmail.com, lppres
@hotmail.com, tsuprum@gmai
l.com, rinam.n.shah@gmail.co

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

4

Dissolved Oxygen (ppm)

9

Posted Water Use Rescriptions

Temp(F)

72

PH

8

Hardness

120

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Curly Leaf Pondweed
Phragmites

Comments

Surveyed the lake, past Sonar treatments for the targeted rooted aquatic vegetation is working very well. The targeted plants are dying, decomposing and falling from the water column. Portions of the decomposing plant populations are present in their stands and show signs of Chlorosis. Chlorosis (whiteening/pinks/yellowing in the plants leaves) is the indication of the Sonar present in the plants. Chlorosis is the result the disruption of the plants ability to produce chlorophyll and green pigments, just one indication of the success of the Sonar program on the targeted plants. Observed minor filamentous algae growth on the decomposing plant stands.

Observed a minor growth of Planktonic algae present in the water column. LMS will return to apply algaecides to control the targeted populations.

Applied initial application of aqua shading to the lake to reduce light penetration and thus reduce plant photosynthesis and improved aesthetics.

Applied aquatic herbicides to spot treatment of Cattail stands on the 820 Lake Shore eastern shoreline by request of Board Member.

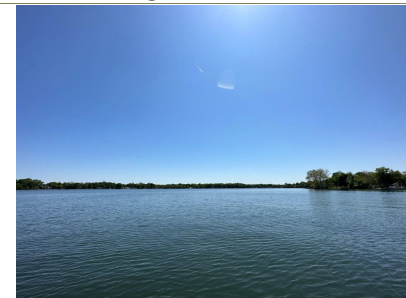
Aquatic Algae Present

Planktonic

Aquatic Plants Present

Curly Leaf Pondweed
Eurasian Milfoil
Cattails
Phragmites

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 5/25/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae



Eurasian Milfoil



Curly Leaf Pondweed



Phragmites



Cattails



Planktonic



Phragmites

LMS Service Report

Site Name: Lake Parsippany

Date: 5/31/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

5

Dissolved Oxygen (ppm)

9.5

Posted Water Use Rescriptions

Temp(F)

73

PH

6.7

Hardness

95

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic, Curly Leaf Pondweed

Comments

Surveyed the lake. Observed the minor growth of Curlyleaf Pondweed
Applied an additional treatment of Sonar to help prevent and control the growth.
Observed the minor growth of a Planktonic Algae bloom.
Treated the targeted vegetation with an algaecide to help prevent and control the growth.
LMS will return for further management.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 5/31/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
--



Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 5/31/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

5

Dissolved Oxygen (ppm)

9.5

Posted Water Use Rescriptions

Temp(F)

73

PH

6.7

Hardness

95

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic, Curly Leaf Pondweed

Comments

Surveyed the lake. Observed the minor growth of Curlyleaf Pondweed
Applied an additional treatment of Sonar to help prevent and control the growth.
Observed the minor growth of a Planktonic Algae bloom.
Treated the targeted vegetation with an algaecide to help prevent and control the growth.
LMS will return for further management.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 5/31/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
--



Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 5/31/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

5

Dissolved Oxygen (ppm)

9.5

Posted Water Use Rescriptions

Temp(F)

73

PH

6.7

Hardness

95

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic, Curly Leaf Pondweed

Comments

Surveyed the lake. Observed the minor growth of Curlyleaf Pondweed
Applied an additional treatment of Sonar to help prevent and control the growth.
Observed the minor growth of a Planktonic Algae bloom.
Treated the targeted vegetation with an algaecide to help prevent and control the growth.
LMS will return for further management.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 5/31/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 6/1/2023

Signature:

Email: mfabric24@gmail.com, lppres
@hotmail.com, tsuprum@gmai
l.com, rinam.n.shah@gmail.co

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

Dissolved Oxygen (ppm)

Posted Water Use Rescriptions

Temp(F)

PH

Hardness

☐ Yes ☐ No

Type of Service

☐ Survey ☐ Treatment ☒ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Arrived at the site and acquired the circulator from storage. Opened the electrical panel and ran the electrical cable through the conduit. Connected the electrical wiring into the electrical panel and tested the circulator on land. Circulator was working properly. Installed the circulator in the lake and using the existing anchor system. The circulator is working properly.

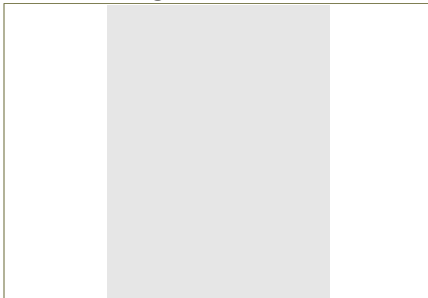
Note: after the initial installation, moved the circulator closer to the swim lane per request of management.
Spoke to management regarding spraying Phragmites along the beach.

LMS will return for further.

Aquatic Algae Present

Aquatic Plants Present

Service Image





LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 6/1/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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LMS Service Report

Site Name: Lake Parsippany

Date: 6/19/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

Dissolved Oxygen (ppm)

Posted Water Use Rescriptions

Temp(F)

PH

Hardness

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Outflow riprap treatment:

Surveyed the outflow riprap. Observed the emergent vegetation.
Applied an aquatic herbicide to emergent vegetation to help prevent and control the growth.

LMS will return for further management.

Aquatic Algae Present

Aquatic Plants Present

Service Image





LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 6/19/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae

LMS Service Report

Site Name: Lake Parsippany

Date: 6/30/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

8

Dissolved Oxygen (ppm)

9

Posted Water Use Rescriptions

Temp(F)

75

PH

6.5

Hardness

95

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic

Comments

Surveyed the waterbody. Observed the minor/moderate growth of a Planktonic Algae bloom.
Treated the targeted vegetation with an algaecide to help prevent and control the growth.
LMS will return for further management.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 6/30/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 7/6/2023

Signature:

Email: mfabric24@gmail.com, lppres
@hotmail.com, tsuprum@gmai
l.com, rinam.n.shah@gmail.co

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

4

Dissolved Oxygen (ppm)

9

Posted Water Use Rescriptions

Temp(F)

81

PH

7

Hardness

110

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Applied additional Aqua shading agents to the lake, recent heavy rain everts have diluted the concentration within the water column. Additional Aqua Sha ding is required for the reduction of light penetration and reduced targeted pl ant photosynthesis.

Observed the minor/moderate growth of planktonic alage within the lake. LM S will return for algaecide applications to control the current population of nui sance planktonic alage.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Service Image

LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 7/6/2023

Email: mfabric24@gmail.com, lpres@hotmai.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
--



Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 7/7/2023

Signature:

Email: mfabric24@gmail.com, lppres
@hotmail.com, tsuprum@gmai
l.com, rinam.n.shah@gmail.co

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

4

Dissolved Oxygen (ppm)

9.3

Posted Water Use Rescriptions

Temp(F)

83

PH

7

Hardness

110

☒ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic, Eurasian Milfoil

Comments

Surveyed the minor moderate growth throughout the water column. Planktonic blooms creating surface films in the coves and along the wind blown shorelines.

Applied full lake algaecide treatment for the control of the planktonic bloom.

Applied aquatic systemic herbicide to the rip-wrap, gabions and dams for control of emergent vegetation throughout the areas.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Phragmites
Cattails
Purple Loosestrife

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 7/7/2023

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae



Phragmites



Cattails



Purple Loosestrife



Planktonic



Phragmites

LMS Service Report

Site Name: Lake Parsippany

Date: 7/31/2023

Signature:

Email: mfabric24@gmail.com, lppres
@hotmail.com, tsuprum@gmai
l.com, rinam.n.shah@gmail.co

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

6

Dissolved Oxygen (ppm)

8

Posted Water Use Rescriptions

Temp(F)

81

PH

7

Hardness

110

☐ Yes ☐ No

Type of Service

☒ Survey ☐ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Surveyed the waterbody. Observed no significant growth of algae at this time. Past treatments are working well as the algal population had decreased. Overall condition of the lake is good. LMS will return for further management.

Aquatic Algae Present

Aquatic Plants Present

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 7/31/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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LMS Service Report

Site Name: Lake Parsippany

Date: 8/15/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

5

Dissolved Oxygen (ppm)

8

Posted Water Use Rescriptions

Temp(F)

83

PH

7

Hardness

100

☐ Yes ☐ No

Type of Service



Survey



Treatment



Fountain Service



WQ Sample Service



Other Service

Species Treated

Comments

Surveyed the lake, observed minor growth of Planktonic Algae. Treatment will be applied within the next 7-14 days.

L.M.S will return for further management.

Aquatic Algae Present

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 8/15/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 9/19/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

6

Dissolved Oxygen (ppm)

8

Posted Water Use Rescriptions

Temp(F)

68

PH

6.8

Hardness

90

☐ Yes ☐ No

Type of Service

☒ Survey ☐ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Surveyed the waterbody and observed the minor growth of Planktonic Algae throughout the lake.

No treatment is required at this time.

Past treatments are working well.

If nuisance level increases, treatment may be required.

Overall condition of the lake is good.

LMS will return further management.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 9/19/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 10/4/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

4

Dissolved Oxygen (ppm)

8.4

Posted Water Use Rescriptions

Temp(F)

66

PH

6.6

Hardness

80

☐ Yes ☐ No

Type of Service

☐ Survey ☒ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Planktonic

Comments

Surveyed the waterbody, observed the growth of Planktonic Algae along the windblown shoreline.

treated the targeted nuisance vegetation with an algaecide to help prevent a nd control the growth.

LMS will continue to monitor the growth of the nuisance vegetation. Overall c ondition of the lake is good.

Past treatments are working well.

LMS will return for further management

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 10/4/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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Planktonic

LMS Service Report

Site Name: Lake Parsippany

Date: 10/27/2023

Signature:

Email: mfabric24@gmail.com, lpres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Description of Work

Waterbody

Lake Parsippany

Secchi (feet)

5

Dissolved Oxygen (ppm)

10

Posted Water Use Rescriptions

Temp(F)

54

PH

6.3

Hardness

95

☐ Yes ☐ No

Type of Service

☒ Survey ☐ Treatment ☐ Fountain Service ☐ WQ Sample Service ☐ Other Service

Species Treated

Comments

Surveyed the waterbody. Observed the minor growth of Planktonic Algae. Overall condition of the lake is good. Past treatments have controlled the nuisance vegetation and improved water quality. LMS will return in the spring of 2024 for treatment.

Aquatic Algae Present

Planktonic

Aquatic Plants Present

Planktonic

Service Image



LMS Service Report

Site Name: Lake Parsippany

Signature:

Date: 10/27/2023

Email: mfabric24@gmail.com, lppres@hotmail.com, tsuprum@gmail.com, rinam.n.shah@gmail.com

Observed Aquatic Plants & Algae
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Planktonic