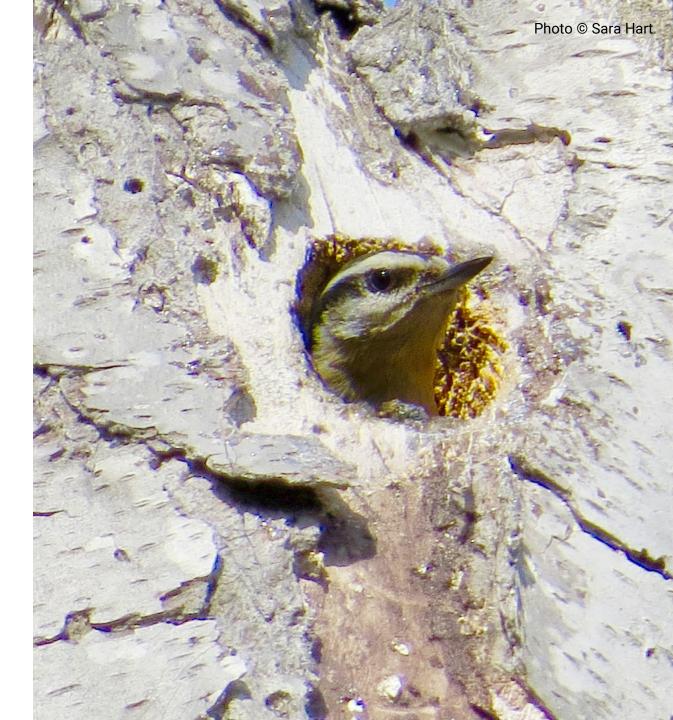
BUCKINGHAM POND CONSERVANCY ANNUAL MEETING MARCH 17, 2024

Our mission is to coordinate existing resources and identify new resources devoted to protecting, preserving, and enhancing Buckingham Pond and its surrounding green space.







- 1. Welcome (Felton McLaughlin)
- 2. Introduction of Current Board Members (Felton McLaughlin)
- 3. Board Member Elections (Felton McLaughlin) Proposed renewing & new board members
- 4. Treasurer's Report (Jenny O'Neill)
- 5. Welcome Neighborhood Specialist Alex Word
- 6. Year in Review 2023-2024
- 7. Q&A



BOARD MEMBERS & ELECTIONS

2024 - 2026 SLATE PROPOSED BOARD

Board Member	Board Term				
Gabi Sarhos – Current President	2024-2026				
Felton McLaughlin – Vice President	2024-2026				
Jenny O'Neill – Treasurer	2022-2025				
Nancy Costello – Secretary	2023-2025				
Grace Bennett – At Large	2024-2026				
Kate Carleo – At Large	2023-2025				
Jeanette Carioto – At Large	2023-2025				
Laura Andrea Leguia – At Large	2023-2025				
Marsha Penrose – At Large	2024-2026				
Anne Savage – At Large	2024-2026				
Mark Schlessman – At Large	2024-2026				
Linda Wagner – At Large	2023-2025				



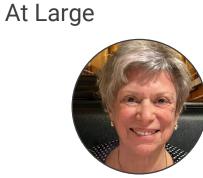
Gabi Sarhos President



Felton McLaughlin Vice President

Marsha Penrose

At Large



Anne Savage At Large



Mark Schlessman At Large

2024 ANNUAL MEETING



Buckingham Pond Conservancy Financial Position

TREASURER'S REPORT

	Mar-:		№	lar-23	Mar-22	
ASSETS						
Current Assets						
Bank Accounts - Broadview and PayPal	\$	63,264	\$	57,906	\$	51,464
Restricted Assets						
Albany County Legislative Grant	\$	(2,270)	\$	(2,375)	\$	-
Allocation - Native plants (March 2019 Board meeting)	\$	(10)	\$	(10)	\$	(10)
Allocation - Website (June 2019 Board Meeting)	\$	(350)	\$	(1,325)	\$	(2,500)
Landscape Plan	\$	(1,000)	\$	(1,000)	\$	(1,000)
Playground	\$	(835)	\$	(835)	\$	(835)
Total Restricted Assets	\$	(4,465)	\$	(5,545)	\$	(4,345)
TOTAL ASSETS	\$	<mark>58,799</mark>	\$	<mark>52,361</mark>	\$	47,119
LIABILITIES AND NET ASSETS						
			•		•	
Total Liabilities	\$	-	\$	-	\$	-
Total Net Asets	\$	58,799	\$	52,361	\$	47,119
TOTAL LIABILITIES AND NET ASSETS	\$	58,799	\$	52,361	\$	47,119

FINANCIAL POSITION 3-YEAR COMPARISON 2024, 2023, 2022



Buckingham Pond Conservancy Income and Expenses

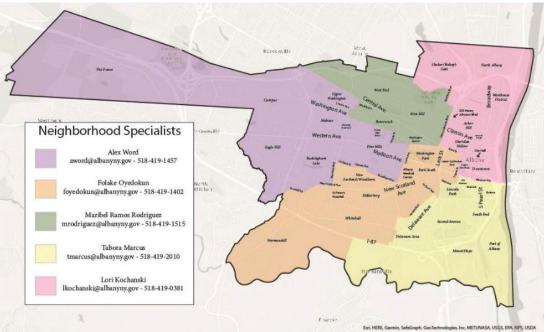
	Mar-24	Mar-23	Mar-22
Income			
Donations			
Events	62	173	-
Miscellaneous	2,547	2,106	2,491
Total Donations	\$ 2,609	\$ 2,279	\$ 2,491
Interest From Bank Accounts	906	154	64
Membership			
Membership 21/22	-		8,050
Membership 22/23	-	6,175	575
Membership 23/24	5,750	175	-
Membership 24/25	550	-	-
Total Membership	\$ 6,300	\$ 6,350	\$ 8,625
Total Income	\$ 9,815	\$ 8,783	\$ 11,180
Expenses			
Events	96	102	71
Meeting Expenses	364	1,125	4,056
Operating			
Bank Charges & Fees	58	47	64
Legal & Professional Services	1,175	1,805	-
NYSFOLA Membership	620	545	545
Operating Miscellaneous	2,039	1,092	978
Total Operating	\$ 3,892	\$ 3,489	\$ 1,587
Park/Pond Improvements	105		950
Total Expenses	\$ 4,457	\$ 4,716	\$ 6,665
Net Income	\$ 5,358	\$ 4,067	\$ 4,515

TREASURER'S REPORT

INCOME & EXPENSES 3-YEAR COMPARISON 2024, 2023, 2022



Welcome Neighborhood Specialist Alex Word









2023 YEAR IN REVIEW THANKS TO VOLUNTEERS, DONORS, AND CITY OF ALBANY

2024 ANNUAL MEETING



VOLUNTEERS NEEDED



SPRING/ SUMMER/ FALL **CLEANUP AND** BITTERSWEET & GARLIC **MUSTARD** MAINTENANCE

TOP Oriental bittersweet is a threat to native environments by aggressively choking out other woody plants. Can easily climb trees up to 90 feet tall. Pervasive all over the pond grounds, more aggressive removal need.





Removals of highly invasive garlic

mustard, year 3: (L) First Year Rosettes; (C) Second Year Flower April to May; (R) Jewelweed, a native annual plant with showy orange flowers, where garlic mustard had dominated the year before

BOTTOM







2024 ANNUAL MEETING

MORE VOLUNTEERS NEEDED



SPRING/ SUMMER/ FALL **PARK** STEWARDS

You can help! With a bit of training you can become a Park Steward!

TASKS: Clipping, trimming shrubs on pathway and shoreline; raking leaves; etc.

Thanks to Park Stewards

BJ Costello, Felton McLaughlin, Ruth Pelham











3.















11

4

ANOTHER CSLAP SEASON COMPLETE

Pond Water Quality through NYSDEC and NYSFOLA

Glossary of Water Quality and HAB Indicators

Clarity (m): The depth to which a Secchi disk lowered into the water is visible, measured in meters. Water clarity is one of the trophic indicators for each lake.

- TP (mg/L): Total phosphorus, measured in milligrams per liter at the lake surface (1.5 meters below the surface).
- TN: Total nitrogen, measured in milligrams per liter at the lake surface.
- Chl.a (µg/L): Chlorophyll a, measured in micrograms per liter.
- **pH:** A range from 0 to 14, with 0 being the most acidic and 14 being the most basic or alkaline. A healthy lake generally ranges between 6.5 and 8.5.

Cond (µmho/cm): Specific conductance is a measure of the conductivity of water.

- Chloride (mg/L): Chloride, or chloride ions.
- Upper Temp (°C): Surface temperature, measured in degrees Celsius.

Buckingham Lake – 2022 Sampling Season Results

Red shaded results indicate eutrophic water quality conditions. In these columns, 'No' indicates there was no significant trend, ' \uparrow ' indicates there was a significant positive trend (p<0.05), ' $\uparrow\uparrow$ ' indicates there was a strong significant positive trend (p<0.01), ' \downarrow ' indicates there was a significant negative trend (p<0.05), ' $\downarrow\downarrow$ ' indicates there was a strong significant negative trend (p<0.01), ' \downarrow ' indicates there was a strong significant negative trend (p<0.01), ' \downarrow ' indicates there was insufficient data to identify a trend. In this report, seasonal trend analyses for individual sampling years and long term trend analyses show changes in key water quality indicators over a consistent index period (mid-June thru mid-September).

Open Water			202	2 Samp	ling Re	sults			Seasonal	Season	Decadal	Decadal	Longterm	Longterm
Indicators	06-11	06-25	07-10	07-23	08-06	08-20	09-03	09-25		Median	Median		Median	-
Clarity (m)	1.5	1.3	1.1	1.4	0.8	1.6	1.1	0.8	\sim	1.2	0.9	no	1	no
Upper Temp (degC)	20	22	25	29	29	25	22	17	\sim	23.5	25	no	25	no
Surface TP (mg/L)	0.095	0.095	0.094	0.077	0.107	0.103	0.084	0.057	\sim	0.095	0.071	no	0.067	no
TN (mg/L)	0.809	0.881	0.847	1.266	0.942	0.854	0.726	0.639	\sim	0.851	0.773	no	0.744	no
TN:TP	8.5	9.3	9	16.4	8.8	8.3	8.6	11.3	$ \wedge $	8.9	10.1	no	10.7	no
Surface NH3 (mg/L)	0.052	0.029	0.093		0.112	0	0.058	0	~~	0.052	0.034	t	0.034	no
Chl.a (ug/L)	5.2	21.3	9.6	11.1	26.3	17	18.5	11.1	\sim	14.1	16	no	11.8	t
рН	8.6	7.9	7.7	7.9	7.9	8.2	7.9	8.4	\checkmark	7.9	7.7	1	7.7	††
Surface Chloride (mg/L)	284.7		278.4						/	281.6	281.6	no	281.6	no
True Color (ptu)	10	15	15	15	12	17	15	8	$\sim\sim$	15	16	11	17	++
Cond (uS/cm)	894.2	940.2	1016	1152	1067	853.5	757.6	736.3	$\overline{}$	917.2	832.5	tt	814.9	††

Excited to make progress towards the new updated **BPC** website



WEBSITE LAUNCHED

water quality and reduce run-off and sedimentation. This document guides

Learn More			Please e-mail O info@buckinghampondconservancy.org and we will send you the details. Board meetings are open to any member of the Conservancy.
Projects	Events	ہے۔ News	Support

Ongoing Projects



he Conservancy has participated in the itizen's Statewide Lake Assessment rogram (CSLAP) since 2011. This volunte Associations. So if you see any of our board members in the canoe on the lake, feel free to wave hello!

Invasive Plant Management

An important focus for the BPC is improving the ecological health of the park. The park

Volunteer for this Project

FAQS CONTACT f

NEXT REGULAR MONTHLY MEETING 4th Monday of the Month

Board meetings are the best way to find out what we are doing and get more involved!

Monday, March 25, 2024 7:00-8:30 pm, In Person, Pine Hills Library

HOME THE POND \checkmark ABOUT THE CONSERVANCY \checkmark WHAT WE DO \checkmark SUPPORT \checkmark NEWS \bigcirc



Looking for ways to help?

You can help ensure that Buckingham Pond is enhanced for generations to come! Volunteer for events. Become a BPC member. Donate. Join the BPC Board.

LEARN MORE









Emerald Ash Borer Treatments

Copyright © 2009-2024 Buckingham Pond Conservancy. All rights reserved.



OTHER WORK Around the Pond Playground Advocacy Board with neighbor Al Lawrence, and Department of Recreation

Little Free Library Department of Recreation w/ initiative by neighbor Therese Joyce

Port-a-Potty Advocacy Department of General Services with Board and neighbor Bill Alexander and Neighborhood Specialist Alex Word

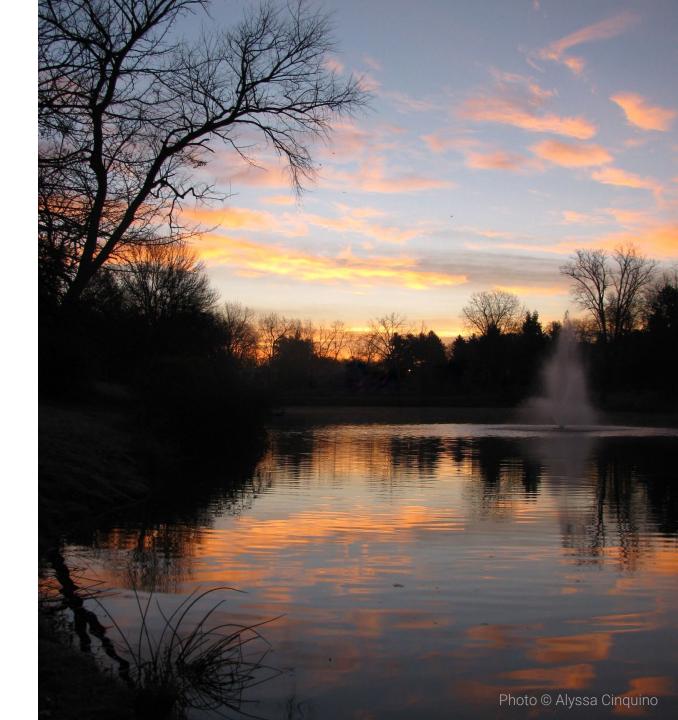
Path Repair in Fall 2024 Department of General Services, thanks Jeff Kelley and crew Wildlife Advocacy (Great Blue Heron) Wildlife Rehabilitator Amy Bizer

Thanks to Sara Hart for continued vigilance and bringing issues to Board and City's attention.



OPPORTUNITIES 2024 - 2025 LOOK AHEAD

- Keep you updated on website, social media, and monthly meeting.
- Continue developing relationship w/ City departments (DGS/AWD/REC), Deb Zamer, Alex Word
- Prioritize path improvements with AWD & DGS
- Prioritize native species planting
- Mobilize more volunteers, Park Stewards
- NYSFOLA/CSLAP water testing





Questions / Comments.

uckinghan Pone Conservance



THANK YOU

INSTAGRAM & FACEBOOK WWW.BUCKINGHAMPONDCONSERVANCY.ORG