2011 LPLA Meeting

The meeting is scheduled to occur on Saturday, June 25, 2011 at the Lake Township Hall on M-22 at 10:00 AM

This is Amanda Brushaber, a biologist for the Sleeping Bear National Lakeshore. She spoke to the membership at the Annual Meeting regarding invasive species.



Here's the LPLA's 2011 Board!



L to R - David VanHammen, Ronnie Brown, Gretchen Staub, John Ester, Lynn Walker

LITTLE PLATTE LAKE ASSOCIATION MEMBERSHIP ANNUAL MEETING Saturday, June 25, 2011

The meeting was called to order by President Ron Brown at 10:00 AM.

The first order of business was to accept the 2010 minutes from the annual meeting. Jane Christian made the move to accept, Char Ester seconded the motion and it carried unanimously.

John Ester provided the Treasurer's report which included a comparison with the 2010 numbers and a proposed 2011 budget. There have been few expenses the past few years so we are building a nice balance, currently it stands at \$7968.51.Sandra Franck proposed we accept the Treasurer's report, John Christian seconded the motion and it passed.

John also provided us with the membership report. The envelopes mailed out in the newsletters have worked well for collecting dues. Most of the comments returned on the envelopes have been about the low water level on the lake this spring. Last year we had about 60 households which joined out of the 220 addresses that John mailed out.

Lynn Walker provided us with his informative trivia and statistics on the water level. He felt the low water level was a result of low precipitation this past winter and spring and the fact that the boards were not placed in the dam when they should have been. The county drain commissioner is responsible for keeping the water level consistent but has failed to do so in spite of numerous phone calls from Ron Brown. As of today the top board is still not in place. The high water level right now is the result of the almost five inches of rain we received this past week. Lively discussion followed Lynn's report including the proposal of a gate which could make maintaining the level easier, to removing the bottom board to allow sediment to leave the lake, and the benefits of a fluctuating water level. The bottom line is that no one can dictate the weather and the level should be more carefully monitored by the person responsible. The LPLA board is not responsible for that but we can continue to try to have it taken care of by the county in a responsible manner.

Dave Van Hammen gave the water quality report. We continue to use data collected by the Platte Lake Improvement testing results. The information can be accessed by going to the website <u>www.platte-lake.org</u>. Click on the Data base outputs for information including comparisons between Platte Lake and Little Platte Lake. Lake-Data at the bottom of the page links you to the annual report. Many of the current figures are not available as it takes considerable time to compile all the tests that are done annually.R

Ron Brown gave the Fishery Report. Many people have been concerned about the recent fish die off. Ron contacted the DNR and gave us a website to better understand what might be causing so many large fish to die recently. There could be a couple of

reasons so go to <u>www.michigan.gov/dnrfishing</u> to read about it. Ron also took some fish into the DNR office in Traverse for analysis.

Gretchen Staub reported that all aquatic plant sites are now on the map. To access it go to our website, www.littleplattelake.org and look at the 2009 Annual Meeting. She also reported that she attended the first Benzie Watershed Coalition on May 25. The Conservation District called together all of the local watershed and lake organizations for the purpose of creating one organization where ideas and resources could be shared. Many of the groups share the same concerns and larger groups are more likely to receive grants that the Conservation people would be willing to write for help with water issues. Then Gretchen introduced Amanda Brushaber, a biologist for Sleeping Bear National Lakeshore. She works primarily with site restoration and has had years of experience dealing with the alien plants who threaten the lakeshore's unique habitat.

Amanda spoke on the topic of invasive species, how they are determined to be invasive and why it is necessary to control them. She did not focus on any one plant but explained that the National Lakeshore is dealing with about twenty different species. They try many different tactics to control unwanted species for the most effective method. Many questions followed and garlic mustard weed was discussed in depth. She encouraged everyone to do their homework, share treatments and results, and be persistent. Annual treatments are necessary to control this plant which threatens our forests. It is up to us to protect this area that we call home from new invasions or our beautiful habitats will be threatened or even worse changed forever. Amanda recommended an excellent book" Bringing Nature Home" along with some agencies that could help educate us, CWNA, Northwest Weed Cooperative, North America Weed Management Association, and Benzie Conservation District.

The Meeting was adjourned at 11:50 AM.

Respectfully submitted,

Gretchen Staub, Secretary

Little Platte Lake Association

Treasurer's Report June 1, 2010 – May 31, 2011

		5/31/10	5/31/09
Starting Balance		\$5,322.44	\$4,593.34
<u>Receipts</u> : Dues Received	\$1,965.00		
Reimbursement	260.00		
Total Receipts		2,225.00	1,271.00
Disbursements:			
MLSA Dues Paid	60.00		
Bank fees	35.00		
P.O. Box Rental	24.00		
State of Michigan	20.00		
Gift (Keith Farley)	22.79		
Hall Rental	35.00		
Materials	28.06		
Postage	88.00		
Printing	82.00		
Reimbursable Expense	319.05		
Total Disburseme	ents	- 713.90	-541.90
Ending Balance		\$6,833.54	\$5,322.44

John W. Ester, Treasurer

Date

Little Platte Lake Association

Income/Expense Comparison by Category

6/1/2009 through 5/31/2011

Category	<u>6/1/09 - 5/31/10</u>	<u>6/1/10 - 5/31/11</u>	Difference
INCOME			
Dues	1,035.00	1,965.00	930.00
Reimbursement	236.00	260.00	24.00
TOTAL INCOME	1,271.00	2,225.00	954.00
EXPENSES			
Dues Paid	0.00	60.00	-60.00
Fees	44.00	79.00	-35.00
Gift	0.00	22.79	-22.79
Hall Rental	35.00	35.00	0.00
Materials	18.96	28.06	-9.10
Postage	88.00	88.00	0.00
Printing	110.00	82.00	28.00
Publications	18.50	0.00	18.50
Reimbursable Ex	xpense <u>227.44</u>	319.05	-91.61
TOTAL EXPENSES	\$541.90	\$713.90	\$172.00
OVERALL TOTAL	\$729.10	\$1,511.10	\$782.00

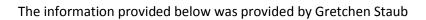
Account Balance

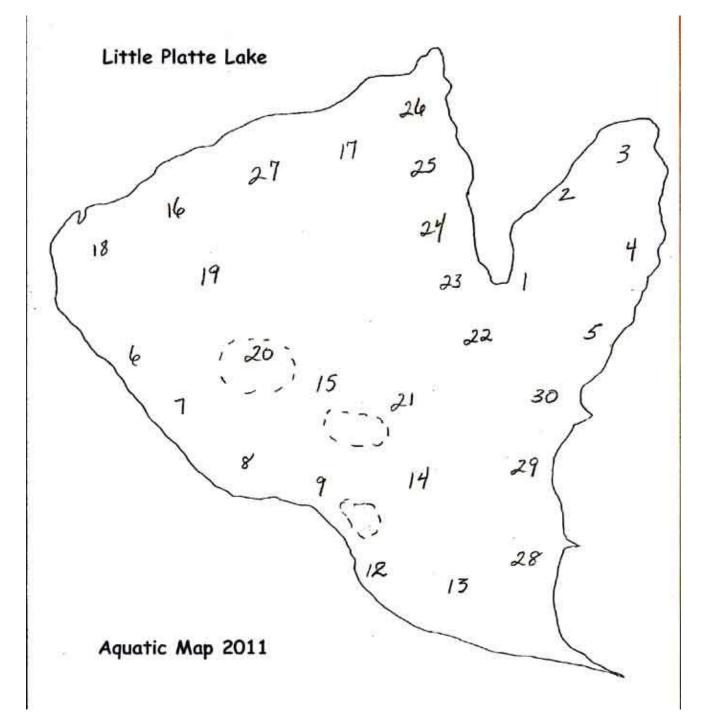
5/31/09	<u>5/31/10</u>	Difference
\$5,322.44	\$6,833.54	\$1,511.10

Little Platte Lake Association

LPLA Proposed Budget 6/1/11 - 5/31/12

	<u>6/1/10 - 5/31/11</u>		6/1/11 - 5/31/12
	Budgeted	<u>Actual</u>	Proposed Budget
Income	-		
Dues	\$1,100	\$1,965	\$1,800
Reimbursement	320	260	_40
	\$1,420	\$2,225	\$1,840
Expenses			
Dues (MLSA)	70	60	60
Education (MLSA)	100	0	50
Fees	45	79	50
Hall Rental	35	35	35
Postage	100	88	90
Printing	110	82	100
Reimbursable Exp.	320	319	200
Miscellaneous	250	51	200
Cash Reserve	390	<u>1,511</u>	<u>1,055</u>
	\$1,420	\$2,225	\$1,840





Little Platte Lake Aquatic Plant Survey

Location of plants (see Aquatic Map 2011 to correlate location number on the lake)

Location 1. bushy pondweed smartweed native milfoil

Location 2. bushy pondweed smartweed

Location 3. wild celery water lilies milfoil slago pondwced fern pondweed augustifolius slago pondweed

Location 4. variable pondweed fern pondweed smartweed native milfoil bushy pondweed chara

Location 5. wild celery fern smartweed augustifolius variable pondweed thin leaved pondweed coontail chara

Locations 6.through 9. chara Eurasian milfoil smartweed bushy pondweed cattails near shore

Location 12. smartweed bushy pondweed variable pondweed water lilies

Location 13. fern milfoil bushy celery thin leaf variable

Location 14. same as plants in 13. but less dense chara

Location 15. Very sparse chara, bushy, and smartweed

Location 16. Same as location 15 Location 17. fern smartweed American pondweed Location 18. milfoil water lilies bushy pondweed variable or clasping leaf thin leaf Location 19. N44 42.123 W86 04.424 Eurasian milfoil bushy pondweed chara Location 20. N44 41.966 W86 04.024 bushy pondweed celery clasping leaf native milfoil chara Location 21. N44 41.955 W086 0.837 fern native milfoil wild celery bushy variable chara Location 22. N44 42.130 W 086 03.633 chara Location 23. chara Locations 25. through 27. chara smartweed Locations 28. through 30. agustofolius pondweed floating leaf pondweed clasping leaf pondweed bladderwort elodea fern pondweed bushy pondweed wild celery chara