Upper Long Lake Dues 2015 Please pay by May 15, 2015

Oakway Beach - includes Uplong, Acorn Court and Oakway streets.

\$145

Middlebelt Beach - includes Middlebelt and Square Lake Roads

\$50

Please pay dues to one of the following Association Board or Outlot B Committee Members:

Jay Lim – 2811 Middlebelt – 248-935-7185 Chris Bonde – 2289 Oakway Drive – 248-335-5253 Monica Gapczynski – 2485 Uplong – 248-798-0699 Matt Wigent – 2901 Middlebelt Road – 248- 701-5912

Once dues are paid, residents will receive a new key for the new lock at the boat launch. Thank you for your support.

ULLWCA FINANCIALS 2013-2015

| General Fund | | FY 2013 | FY 2014 | FY 4/21 2015 | Total Fund |
|-----------------------|----------------|----------|-----------|-----------------|------------|
| Income | | | | | |
| Dues | | 460.00 | 475.00 | 0.00 | |
| | Total Income | 460.00 | 475.00 | 0.00 | |
| Expenses | | | | | |
| Beach Party | | 234.41 | 182.40 | 0.00 | |
| Meetings | | 172.65 | 97.00 | 0.00 | |
| Office Supplies & Ma | ailings | | 32.79 | 60.76 | |
| | Total Expenses | 407.06 | 312.19 | 60.76 | |
| General Fund Balance | | 52.94 | 162.81 | -60.76 | 247.57 |
| Oakway Beach Fund | | | | | |
| Income | | | | | |
| Dues | | 2,815.00 | 3,000.00 | 0.00 | |
| | Total Income | 2,815.00 | 3,000.00 | 0.00 | |
| Expenses | | | | | |
| Beach Maintenance | | 1,168.45 | 1,009.87 | 0.00 | - |
| Special Assessments | | 1,280.00 | 1,280.00 | 0.00 | |
| | Total Expenses | 2,448.45 | 2,289.87 | 0.00 | |
| Oakway Beach Fund Ba | lance | 366.55 | 710.13 | 0.00 | 1,928.20 |
| Middlebelt Beach Fund | | | | | |
| Income | | | | | |
| Dues | | 2,010.00 | 1,630.00 | 0.00 | |
| | Total Income | 2,010.00 | 1,630.00 | 0.00 | |
| Expenses | | | | | |
| Beach Maintenance | | | 722.38 | 0.00 | |
| Beach Accessories | | | 1,598.64 | 0.00 | |
| Special Assessments | | 640.00 | 640.00 | 0.00 | |
| | Total Expenses | 640.00 | 2,961.02 | 0.00 | |
| Middlebelt Beach Fund | Balance | 1,370.00 | -1,331.02 | 0.00 | 1,749.07 |
| Outlot B Fund | | | | | |
| Income | | | | | |
| Weed Harvesting Lau | ınching | 3,200.00 | 1,400.00 | 0.00 | |
| Oakway/Middle Bead | | 460.00 | 470.00 | 0.00 | |
| | Total Income | 3,660.00 | 1,870.00 | 0.00 | |
| Expenses | | | | | |
| Postage | | | 0.00 | 3.79 | |
| Keys | | 540.55 | 306.50 | 211.25 | |
| Taxes | | | 985.80 | 390.00 | |
| | Total Expenses | 540.55 | 1,292.30 | 605.04 | |
| Outlot B Fund Balance | | 3,119.45 | 577.70 | -605.04 | 8,134.15 |
| | | | | | |

Upper Long Lake Woods Civic Association General Membership Meeting April 21, 2015

Matt Wigent called the meeting to order at 7:30 pm.

Review of 2013 minutes

 Steve George motioned that the 2014 minutes distributed last year be accepted, Chris Bonde seconded, motion passed.

Financials

- 2013, 2014 and ytd 2015 account balances are referenced in the financials provided and attached. One note is that the Outlet B paid 985.80 for taxes in 2014, which included penalties for 2013 taxes not paid.
- · Outstanding fund balances for both beaches.
- Outlot B has about \$8000, any increase in allocation changes will be done next year, no changes this year.
- Jay Lim proposed that Middlebelt beach dues go down to \$50 and that the Oakway Beach maintains at \$145. Marilyn Whalen motioned to accept, Toma Mattia seconded. Motioned passed.

Lake Management Report – reported by Jim Whalen (last minutes distributed and attached)

- Current plan is the same as previous years. Budget includes an extra harvest for algae blooms if necessary. It is a delicate balancing act, cutting off the tops of the weeds. Wrong balance may result in algae bloom but this would be addressed as needed.
- No chemical treatment in the canals, but budget has room in case there is a need.
- Phragmite battle has been good. \$12-\$13,000 spent in previous years but now it is down to \$8,900.
- Goose round ups Julie Foster asking for detail. Does not think we need to spend money but this has to be addressed at Lake Management Meeting.
- Consultant came in to study the lake. We are doing a good job but the lake lacks oxygen.
 Weed and algae deplete the oxygen, anaerobic bacteria gets in the lake, resulting in muck and ammonia gas, which many weeds love. The study was done last year and it was recommended that an aeration system be installed.
- Aeration can be done in combination with chemicals and harvesting. The recommendation of the outside consultants is to do aeration or aeration with chemicals.
- A survey of residents was distributed and compiled during the winter months. Chemicals came in dead last and most people voted for using aeration with minimal harvesting.
- To add aeration, additional cost is estimated to be a couple hundred more for waterfront but this would redefine the current SAD since it only allows for weed harvesting and algae control.
- Lake management started work on getting new SAD 2/3 of households must approve from total # of households around the lake. There is some question if all homeowners will each get one vote each (freeholders lake and non-lake) or riparian only. This needs to be explained.
- Questionnaires were also sent to 12 different lakes currently using aeration. Responses were very positive.
- The compressor would be about 5-6 feet long and 4 feet high and put it in a sound deadening box. Quieter than a generator about as loud as an air conditioner. Noise was not a factor in lakes questioned.
- Pads connected to compressor rotate the oxygen from top to bottom.
- All procedures are approved by the DNR.

- Our association or board members have not sought out any of these recommendations but Lake Board encourages discussion by those members who attend Lake Management meetings to share with association members. However, our own by-laws discourage any association member participate in any SAD.
- Ron Cousineo asked that Jim Whalen distribute information from Lake Management
 Committee to UPLLW residents. Bylaws were read. Members suggested that current
 association members not participate in getting petition signatures. Lake Board is responsible
 for getting information out to residents and signature. Jim will convey this information back to
 Ron and the Board.
- Upperlonglake.com web site has current information.

Beach Committee - Steve George / Gregg Leshman

- Middlebelt Beach in good shape. May want to get some of the weeds from the swimming area
 out. There is a rake available. Amount of sand is good. Raft was purchased last year. Zero
 expenses basically so decrease in price.
- Oakway Beach the sand needs to be rototilled but no new sand needed. There is about \$1900 in fund, new picnic tables could be purchased.

Beach clean-up - Saturday, May 16 (rain date May 17) for Oakway Beach only. Gregg will send out flyer.

<u>Beach party</u> - officially the summer meeting is scheduled for August 8. Gregg will send out flyer and organize participation.

New Business

- Bill Robinson discussed the Pontiac School District 2.87 mil vote on Tuesday, May 5.
 Someone had distributed information in mailboxes saying that the millage would increase taxes. This is deceptive since a 3.87 mil will expire in 2015 so taxes will actually go down.
 Bill provided information, which was distributed and attached.
- Vince Alessi asks if Oakway, Uplong residents would be interested in doing snow plowing next winter. Matt proposed this be addressed outside of the association meeting with neighbors affected.

Election of Officers

The offices of president, vice president, secretary and treasurer are one year terms. All committee members are two years.

President:

Matt Wigent - re-elected

Vice President:

Chris Bonde – re-elected

Secretary:

Mike McGregor - replaces Monica Gapczynski

Treasurer:

Jav Lim - re-elected

Lake Management:

Jim Whalen

Beach Committee:

Steve George

Housing:

Toma Mattia - replaces Terry O'Flynn

Public Welfare:

Gregg Leshman

Social Welfare:

Gregg Leshman

Mar Sclawy motioned to elect the above officers, Vince Alessi seconded, motion passed.

Meeting adjourned at 8:20 pm.

Upper Long Lake Management Committee 2015 Plan

| | Opper Long Dake Manag | |
|------------------------------|----------------------------------|---|
| Year 2015 Plan | Situation | Plan |
| Weed Harvest Cuttings. | Lake weeds grow to surface in | Three lake/canal harvests. Harvesting (approximate) dates May 26 |
| Average about 1000 tons | about 6 weeks. ULLE canal | - June 5, July 6 - July 17 and August 17 - 28. Shores needs two |
| total for three harvests. | grows faster due to low water. | extra harvests, Estates one. 3 canal trimming. |
| Selective Chemical | Canals and selected areas may | Copper Sulfate for filamentous algae in canals. |
| Treatments for algae in the | need special attention due to | Duckweed is very hard to control chemically. |
| canals and exotic | shallow water and the outbreak | Selected lake/canal weed treatment for exotics only. |
| submergent plants | of Phragmites. Major milfoil | Monitor mixed feedback (pro vs. anti chemical). |
| wherever. Lake cannot be | outbreak requires a consultant | Subdivision canal contacts are: Mike West for Estates, Dennis Park |
| treated for algae. Treat | advice. Canals need periodic | and Hamid Banooni for the Shores and Steve George for Woods. |
| phragmites in 24 sites | treatment for filamentous algae. | Phragmites to be controlled this year and years to come. |
| Goose Roundup | Geese sometimes reach | Continue egg removal and roundup. Egg removal and roundup |
| Особо 220 папар | problem proportions. | program did work well in 2014. In 2015 we will plan for both. |
| Water Testing/consultant | ULLE required study to | Work with Bloomfield Township to restart FLOW group. |
| Study. Including CLMP, e- | evaluate alternatives to | Volunteers to take Secchi disc readings and chemical samples to |
| coli testing, water | harvesting was done in 2014 In | local labs. Lake Management considering joining MLSA |
| contamination and | 2013 we had four competitive | Cooperative Lakes Monitoring Program: Secchi Disk |
| | bids for harvesting solicited by | Transparency; Summer Total Phosphorus; Exotic Aquatic Plant |
| complete lake analysis | _ | Watch. Conduct e-coli testing for 3 swimming areas (volunteers |
| using independent | the management committee. | needed). Water contamination benchmark for potential issues |
| consultant. | Inland awarded contract. To | related to fracking. Hire consultant to do complete lake analysis and |
| | eliminate any bias our | |
| | consultant to get bids in 2015. | to create benchmarks for potential improvement. |
| Zebra Mussel Testing | Imported on hoist in 2009. | Continue to monitor, since there have been a few sightings. Luckily |
| | Found one on his hoist in 2012. | we do not have a broad infestation. Asian clams found in 2014 at |
| | Some on ski course 2013/4. | one site. Monitor and report in 2015. |
| Fishing | 2001 study available. Several | No study for eating safety. Residents are encouraged to visit our |
| _ | residents asked if our fish are | website to review the 2011-2012 Michigan Fish Advisory. Our site |
| | safe to eat. | is www.upperlonglake.com. |
| Safety | Periodic reports of unauthorized | Periodic reminders by concerned boaters help keep it safe for |
| · · | boats on lake and unsafe | everyone. Skiers to monitor power boating problems in fishing |
| | driving. | areas. Copies of rules to be available for distribution. |
| Estate's launch site. | Shallow water in Estates canal. | Encourage dredging at subdivision expense. Pay 1/3 for road repair |
| 2300000 0 20002011 02001 | Hole in road was repaired. | which was done in 2012. |
| Watershed lawn care | Nitrogen and Phosphorus | Be more proactive. Get a clear message out to all in watershed. |
| watershed lawn care | readings are high. | Encourage enforcement of township fertilizer ordinance. |
| Lake access issues | Agreements in place for all | Committee to continue to monitor issue. Subdivisions to enforce |
| Lake access issues | subdivisions to allow legal | access rules. Shores and Wabeek lake boaters may have clearance |
| | · · | issues with bridge. Affected residents to contact Estates or Woods. |
| | access to the lake. | |
| Channel between lakes | Shallow water is a concern. | Harvest between lakes during high water. New sign in 2014. |
| Watershed plan | FLOW committee is inactive. | Try to reactivate FLOW group. |
| Join MLSA | Whole lake is enrolled. | Join as a group. Send several representatives to annual conference. |
| Riparian Magazine | Good information | Subscribe for all management committee representatives. |
| Pay Estate's ramp SAD fee. | "Agreement" requires fees. | Lake Board is to pay Lot 64 SAD 288 assessment fee. |
| Pay harvester access fees at | Wood's subdivision now | Launch fee is \$100 per launch (either in or out). We harvest three |
| Wood's ramp. | charges fees per usage. | times a year with 4 or 5 harvesters. |
| Investigate insurance for | Litigation issues in several | Check by laws for appropriate language. Seek coverage from |
| committee. | subdivisions. | respective subdivisions. Research ML&SA for suggestions. |
| Weir issues | Weir repaired in 2008. | Privately owned weir. Maintain weir. Lower gate freezes in place |
| Wen issues | Managed by volunteers. | and needs auxiliary tools and weir needs different grease. |
| > c '1' | | SAD to pay for mailing, newspaper announcements, legal fees and |
| Mailing, legal and admin. | Legal costs very high due to | 1 |
| | "access" agreements. | administrative expenses. |
| Dredging | Shores and Woods complete. | SAD not allowed to contribute. Estates project tabled at Lake |
| | Estates tabled. | Board. Estates investigating through subdivision |
| Web site | www.upperlonglake.com | Develop web site and consolidate more data. |
| Canal aeration | Possible aeration demo in | Canal aeration demonstration. Need sites. Discuss with aeration |
| demonstration | Shores and Estates canals | provider about May 1. Elect. costs about \$175 per site |
| Aeration Engineering | A study may be required if | If petition to add aeration to SAD scope is successful an |
| Study | SAD members want aeration | engineering study is required. |
| Annual fees | Increased in 2013 for two years. | No change in 2015 due to added expenses. |
| 1 Millian 1003 | 1 2010 2010 101 010 7 04101 | |

Upper Long Lake Management Committee 2015 Budget Worksheet

| Year 2015 Plan | Description | 2014 Actual | 2015 Budget |
|--|---|-------------|-------------|
| Weed Harvest Cuttings | 3 Lake and Estates and Woods canals @ \$23,000 | 67,500.00 | \$69,000 |
| 5 | 3 extra canal \$4,500/canal (2 Shores and 1 Estates) | 7,000.00 | \$13,500 |
| | 3 Canal Grooming during lake harvests @ \$2,000/canal | 3,500.00 | \$6,000 |
| Selective Chemical Treatments | Filamentous algae in canals. | 0 | \$700 |
| for algae in the canals and | Selected lake/canal weed treatment | 0 | |
| exotic submergent plants | Chemical lake or canal for weeds / algae. | 0 | \$3000 |
| wherever. Lake cannot be | Annual Permit Fee. | 0 | \$800 |
| treated for algae. Treat at least | Phragmites control in wetlands. | 8,932.27 | \$6,000 |
| 24 sites for phragmites | Wetland permit from West Bloomfield | 0 | 0 |
| Goose Roundup | Egg removal program and roundup | 860.00 | \$950 |
| ML&SA CLMP | CLMP | 0 | \$130 |
| E-Coli Study | E-coli fees at Oak Cty. Health Dept. | 18 | \$200 |
| Water contamination | Water contamination benchmark | 197.10 | \$200 |
| 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, | Hiring a consultant for complete lake analysis. | 5,750.00 | \$13,975 |
| Zebra Mussel Testing | Monitor | 0 | |
| Fishing | Fish safety for human consumption | 0 | |
| Safety | Provide safety laws and rules to boaters unfamiliar with | 0 | \$0 |
| Surery | them. | | |
| ULLE launch site. | Board's 1/3 share of driveway repair | 0 | \$800 |
| Watershed lawn care | Be more proactive | 0 | , |
| Lake access issues | Encourage subdivisions to monitor. | 0 | - |
| Waterway between lakes | Permanent solution for sign that is vandal proof | 0 | \$200 |
| | Try to resurrect FLOW group. | 0 | 0 |
| Watershed plan Join MLSA | | 150.00 | 150 |
| JOIN MILSA | Join as a lake group. | 1,218.56 | \$1,800 |
| Diagram in the second s | Send reps. to ML&SA annual meeting | 0 | \$240 |
| Riparian magazine | Subscribe to Riparian for each. | | \$640 |
| Pay ULLE Lot 64 assessment | Pay SAD 288 Assessment | 1,280.00 | |
| Launch fees for Mallard Court | \$100 per launch. | 1,400.00 | \$1400 |
| Insurance | Insurance by member's subdivision | 0 | 0 |
| Weir Issues | Privately owner weir repaired in 2008 | 0 | 0 |
| Mailing, legal and | Mailing and administrative costs | 360.03 | \$600 |
| administrative | Legal fees associated with our SAD | 1,402.46 | \$3000 |
| | West Bloomfield admin fee (see below) | 0 | 0 |
| Dredging | Estates dredging tabled. ULLE investigation alternatives. | 0 | 0 |
| Web site | Continue development. | 0 | \$200 |
| Canal aeration demonstration | Possible aeration demonstration in Shores and Estates | | \$350 |
| | canals. Need volunteer sites. Discuss with aeration | | |
| | provider about May 1. Electrical costs about \$175 per | | |
| | site. | | |
| Aeration Engineering Study for | If petition to add aeration to SAD scope is successful an | 0 | \$5,000 |
| ake and canals | engineering study is required | | |
| Subtotal | | 99,568.42 | \$128,835 |
| Manage SAD contingency fund | Feb 2015 (\$52,675). Should be 10-15% per statutory | 0 | |
| | reqt's. Anticipate possible aeration project in 2016. If no | | |
| | project, fees will drop in 2016. | | |
| Contingency | To cover unforeseen expenses. | 0 | 0 |
| ГОТАL | | 99,568.42 | \$128,835 |
| Anticipated ASSESSMENT | Riparian fee (Off lake fee is 25% of riparian fee) | \$640.00 | \$640.00 |
| | . | | |

Anticipated ASSESSMENT Riparian fee (Off lake fee is 25% of riparian fee) \$640.00 Notes: My calculations of assessments are based on 815 units. One unit is the lake privilege assessment, 4 units is the lake or canal lot assessment. There are 168 lake and canal equivalent full paying units (\$107,520). Note that 3 that pay 0.33 units each, one that pays double and 143 others with lake privileges.(\$22,880)

Annual fees creates \$130,400 total. WB (47 canal, 16 equivalent lake and 41 off lake) is \$46,880 times 1.8% fee = \$843.84. The net income is = \$129,556.16

Column

Millage would help Pontiac schools rebuild

Last month, the Pontiac School District Board of Education voted to approve a 2.87 mill Building & Site Sinking Fund millage request for much-needed school building repairs. The school district is seeking 2.87 mills (\$2.87 on each \$1,000 of taxable value) for five years from property tax payers. This would raise more than \$35 million over the five-year period, but would still be less than what property tax payers are currently paying. The district currently levies 3.87 mills for the 1991 general obligation bond set to expire in 2015.

So, should this millage pass, property owners would actually see a decrease of 1.0 mill from their current tax bills. Even with passage of this sinking fund at 2.87 mills, the district will have a lower overall tax rate for sinking fund and General Obligation Bonds than 25 other districts in Oakland County.

The school district's Ten Year Deficit Elimination Plan approved by the state treasurer and Michigan Department of Education in January of 2014 included a 2015 sinking fund election so the district could address identified repair and upgrade needs in its facilities. The treasury has approved the five year sinking fund, part of a ten year overall facilities improvement plan, to address the most critical of these needs. As part of this consent agreement, the State Department of Treasury will continue to oversee our finances and use of tax dollars.

The Pontiac School District has made significant progress on reducing its deficit. In fact, the district was able to reduce its deficit by 24 percent in just one year. The reduction of \$12.6 million to \$39.1 million was two years ahead of schedule.

Along with this impressive accomplishment, the district has also improved student learning through effective new teaching programs, expanded the use of technology in the classroom and has seen more stable enrollment with lower class sizes. This has produced an upward trending of student reading and math scores for the last two years on district assessments.

However, much more needs to be done in the district as far as its school facilities. The average age of the school buildings currently being used is approximately 55 years old. And overall, they are in very poor condition and in desperate need of repairs, upgraded utilities and new roofs. These needs cannot be met without this sinking fund tax levy.

the sole use of school facility repairs and improvements and cannot be used for any other purpose.

We are committed to providing safe schools for our students. The recent recession and declining revenues has made it difficult to keep up with costly building maintenance and repairs. We now must make improving them a priority. We need schools with sound roofs, efficiently running heating and cooling systems and upgraded security. Safe, updated buildings are not only less expensive to maintain, but have been proven to positively impact student learning.

Without these improvements, many Pontiac School District buildings simply will not be fit to accommodate students in the future. A facilities condition assessment was completed in 2014 and concluded that the overall condition of the school buildings in the district is very poor due to age and lack of investment. The last time voters approved a bond issue for major school facility improvements in Pontiac was 1991. A ten year facility improvement plan was created by the district and the sinking fund being sought would provide the needed dollars to complete the first five years of the plan. This situation is critical and repair work is needed immediately.

Failure to pass the millage will mean the district will have to continue to delay these much-needed repairs and address only emergency repairs using general operating funds that would otherwise be used to support educational programs for students. Eventually, more school buildings might have to close as the funding available would not keep them safe and operable for Pontiac students. The Pontiac School District might run short on the schools needed to house all of our own students.

Our staff and students have proven that we are stronger together, and I truly believe that with support from our community we can be the strongest we've been in years. I hope our community can support safe and well operating school facilities so that our students are able to concentrate on their improved education and move forward. Voters' investment in better schools mean a stronger community, with more learning and career opportunities for our students, healthier property values and most important, a brighter future for all.

Kelley Williams is superintendent