Lake Camelot Association Member Survey

Please take the time to fill out the survey below. We are gathering information on the member’s opinion of the lakes, lake usage, and general views of lake management. We will use this information to form a lake management plan, and ultimately maintain the lakes to the member’s standards.

You can either fill out this survey, front and back, and return to the clubhouse, or go online to camelotrta.org and gain access to the survey thru the “Dredging and Lake Management Page” link located at the top of our website. You can download it, fill it out, save it to your computer, and email it back using the email address dredging@camelotrta.org

Thank you for your input on this very important aspect of our lake association. Please remember to fill out both pages. Please return no later than December 1st 2015

YOUR OPINION MATTERS!!!!!!

1. Did you know that in 2015, the Lake Camelot board of directors formed a dredging committee, which is developing a dredging plan, erosion control plan, and ultimately a long-term lake management plan?

 [ ]  Yes [ ]  No

1. In a typical year, how often do you use either lake within the association?

 [ ]  0 times [ ]  more than 10 times

 [ ]  less than 10 times

1. What activities do you participate in the association lakes?

 [ ]  Fishing [ ]  ice fishing

 [ ]  Swimming [ ]  pleasure boating

 [ ]  Canoeing/kayaking [ ]  water skiing

 [ ]  Jet skiing

1. How would you rate the current water quality in Lake Camelot or Lancelot?

[ ]  Poor [ ]  Above average

[ ]  Fair [ ]  Excellent

1. What factors(s) contribute to your perception of water quality?

 [ ]  Algae bloom [ ]  excessive silt buildup

 [ ]  Excessive weeds [ ]  all of the above

 [ ]  Reduced water clarity [ ]  none of the above

1. Has the water quality changed since you first began to use the lakes?

[ ]  Improved [ ]  Remained the same

[ ]  Decreased [ ]  no opinion

PAGE 1 OF 2

1. Has the water quality affected your decision to use the lakes?

[ ]  Yes [ ] No

1. Do you see the silt build up in the coves and main water inlets as a problem

that needs to be addressed?

[ ]  Yes [ ]  No

1. Do you think we should dredge, implement erosion control, and build a lake

management plan to increase water quality, and control the silt infiltration?

[ ]  Yes [ ]  No

1. Dredging, erosion control and lake management will come at a cost to every

member of the association. How much are you willing to spend annually to implement these plans?

[ ] $0 [ ] $0 to 50 [ ] $50 to $100 [ ]  more than $100

1. Do you apply lawn or garden fertilizer on your property?

 [ ]  Yes [ ]  No

1. Did you know that when you live near a lake, you should use fertilizer with a

0 phosphorus rating? (i.e. 15-0-15)

[ ]  Yes [ ]  No

1. Do you know that you have a direct impact on water quality based on your

fertilizer use, septic tank maintenance and yard erosion control, even if you live several hundred yards from the waters edge?

[ ]  Yes [ ]  No

1. Since our residential goose population is causing an excessive amount of phosphorus loading in the lakes, and is a health hazard, would you support a DNR program to humanely remove the geese during the molting season?

 [ ]  Yes [ ]  No

1. How would you rate the current fishing conditions within our lakes?

[ ]  Poor [ ]  Good

[ ]  Fair [ ]  Excellent

[ ]  No opinion

1. Based on you opinion of water quality, has the frequency of your fishing…?

 [ ]  Decreased [ ]  stayed the same [ ]  Increased [ ]  NA

1. Do you think that our water quality level is affecting fish quality and mortality?

[ ]  Yes [ ]  No

PAGE 2 OF 2