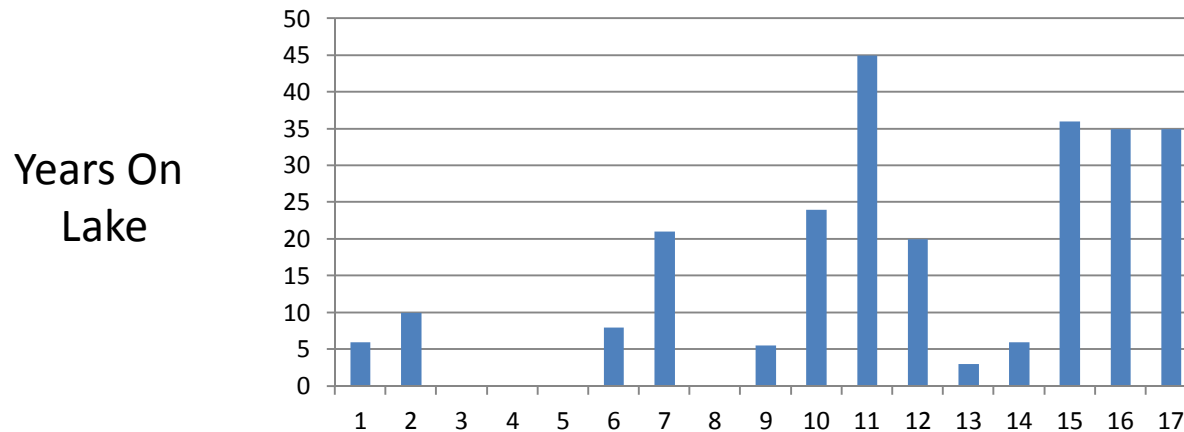


# Shavers Lake Annual Survey Results Winter 2012

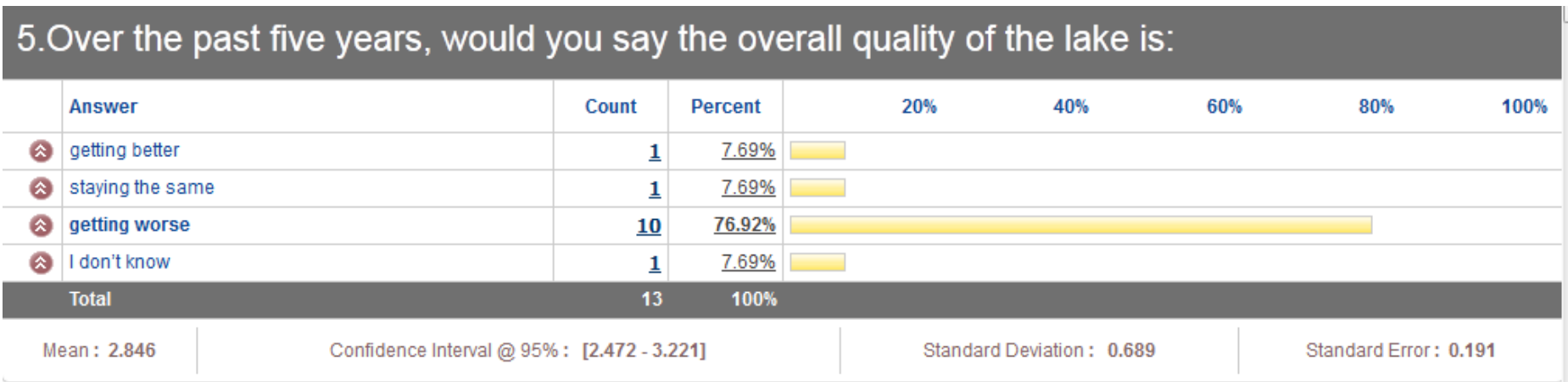
15 Participants - 13 Who Own Property on the Lake

People Who Responded Have an Average 19.5 Years On Shaver's Lake



# Overall Quality

Question 5.Over the past five years, would you say the overall quality of the lake is:		
getting better	1	7.69%
staying the same	1	7.69%
getting worse	10	76.92%
I don't know	1	7.69%
<b>Total</b>	<b>13</b>	



# What's Improved or gotten worse?

Improved is amount of water in lake  
Worse amount of cattails and weed growth and loss of habitat for wood ducks and muskrats

Improved? Not sure what  
Gotten worse--the weeds, cattail explosion, the polluting, untreated runoff into the lake from Hwy 101 and Breconwood, etc

Gotten worse: cattail growth at the shoreline

Not much has improved--because of the muck and cattails

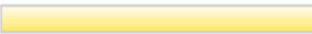


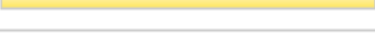

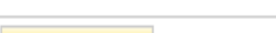
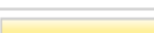





Improved--Nothing or very little  
Gotten worse--cattails and stuff on the surface

Improved: not much  
Gotten worse: the lake weeds make the lake unusable and the untreated run off and pollutants entering the lake

The weeds are taking over

# Severity of Issues

Overall Matrix Scorecard : 7a. Please indicate how severe you the following issues are by placing an X in the table.

Question	Count	Score	Serious	Moderate	No Issue	Dont Know
1. Water Quality	8	1.750				
2. Aquatic Invasive Species	8	1.375				
3. Land Development	5	3.400				
4. Lake Watershed	7	2.000				
5. Storm Water Run Off	8	1.375				
6. Summer Recreation Activities	7	1.571				
7. Nuisance Aquatic Vegetation	8	1.000				
8. Fish Populations	7	2.429				
9. Shoreline Degradation	8	1.000				
10. Winter Recreational Activities	6	2.500				
11. Septic System Adequacy	8	2.875				
12. Other Water Surface Use	5	2.000				
<b>Average</b>		<b>1.940</b>				

## Severity of Issues – Q7 continued

	Serious	Moderate	No Issue	Don't Know	Total
Aquatic Invasive Species	7			1	8
Land Development		3		2	5
Lake Watershed	4	1		2	7
Storm Water Run Off	7			1	8
Summer Recreation Activities	4	2	1		7
Nuisance Aquatic Vegetation	8				8
Fish Populations	3	1		3	7
Shoreline Degradation	8				8
Winter Recreational Activities	1	2	2	1	6
Septic System Adequacy	2	1	1	4	8
Other Water Surface Use	3	0	1	1	5
Water Quality	4	3		1	8

# Severity of Issues – Q7 Continued

Most Severe

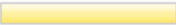
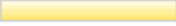


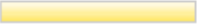
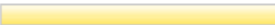
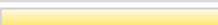


Nuisance Aquatic Vegetation	8	1
Shoreline Degradation	8	1
Aquatic Invasive Species	8	1.375
Storm Water Run Off	8	1.375
Summer Recreation Activities	7	1.571
Water Quality	8	1.75
Lake Watershed	7	2
Other Water Surface Use	5	2
Fish Populations	7	2.429
Winter Recreational Activities	6	2.5
Septic System Adequacy	8	2.875
Land Development	5	3.4

Least Severe

# Support for Association Goals – Question 8

Overall Matrix Scorecard : 8. What are the goals you support for the management of the preservation of the lake?

	Question	Count	Score	High Priority	Support	Do Not Support	Not Sure
1.	Keep Shavers Lake a lake	11	1.091				
2.	Slow or stop run off water/pollutants (from Highway 101 and storm sewers) and resulting silt build-up in the lake	10	1.100				
3.	Return (restore) shoreline and bottom similar to 1950's	10	1.200				
4.	Restore fish to the Lake	9	1.222				
5.	Filter (treat) run off water/pollutants entering the lake from Hwy 101 & storm sewers	12	1.167				
6.	Aerate the lake (not during the winter) to reduce algae and a support fish habitat	9	1.556				
7.	Manage invasive weeds through harvesting or chemical applications	10	1.300				
		<b>Average</b>	<b>1.234</b>				

Respondents are generally in agreement with association goals for the lake.

# What do people like best?

I enjoy the nature surrounding the lake--especially the birds, deer, fox, etc. We also walk on the lake in the winter

Its beauty and peaceful privacy. It's a natural setting

We enjoy having the lake behind our home, and treasure the view, the wildlife it draws, and when healthy the recreation it offers

Location to my workplace; the scenic view