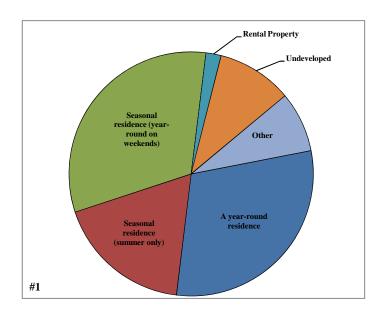
Returned Surveys	55
Sent Surveys	100
Response Rate (%)	55.0

#1 What type of property do you own on Horsehead Lake?

	Total	%
A year-round residence	15	30.0
Seasonal residence (summer only)	9	18.0
Seasonal residence (year-round on weekends)	16	32.0
Resort	0	0.0
Rental Property	1	2.0
Undeveloped	5	10.0
Other	4	8.0
	50	100.0



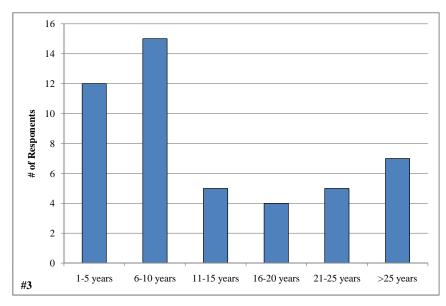
#2 If you are not a year-round resident, how many days each year is your property used by you or others?

Answered Question	29
Average	80.7
Standard deviation	75.5

How many years have you owned #3 property on Horsehead Lake?

1-5 years
6-10 years
11-15 years
16-20 years
21-25 years
>25 years
23 years

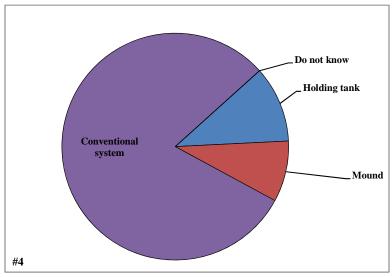
Total	%
12	25.0
15	31.3
5	10.4
4	8.3
5	10.4
7	14.6
48	100.0



What type of septic system does #4 your property utilize?

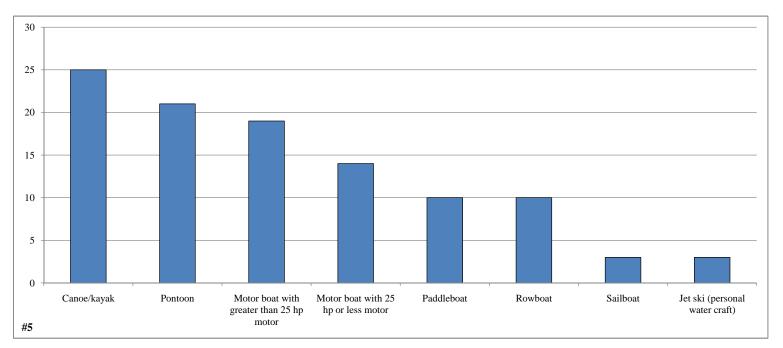
Holding tank
Mound
Advanced treatment system
Conventional system
Do not know

Total	%
5	10.9
4	8.7
0	0.0
37	80.4
0	0.0
46	100.0



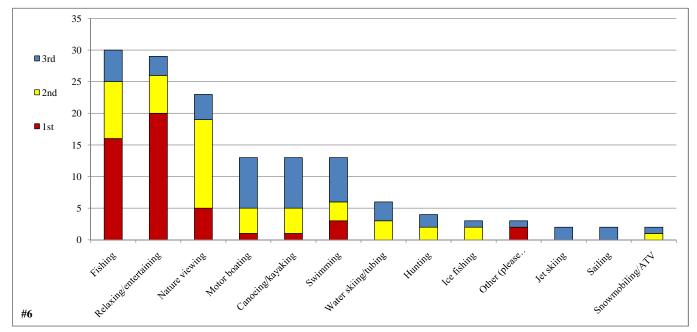
#5 What types of watercraft do you currently use on Horsehead Lake?

Total
25
21
19
14
10
10
3
3
105



#6 Please rank the activities below that are the most important or enjoyable to you on Horsehead Lake?

	1st	2nd	3rd	% ranked
Fishing	16	9	5	62.5
Relaxing/entertaining	20	6	3	60.4
Nature viewing	5	14	4	47.9
Motor boating	1	4	8	27.1
Canoeing/kayaking	1	4	8	27.1
Swimming	3	3	7	27.1
Water skiing/tubing	0	3	3	12.5
Hunting	0	2	2	8.3
Ice fishing	0	2	1	6.3
Other (please specify):	2	0	1	6.3
Jet skiing	0	0	2	4.2
Sailing	0	0	2	4.2
Snowmobiling/ATV	0	1	1	4.2
	48	48	47	



#7 Have you fished on Horsehead Lake in the past 3 years?

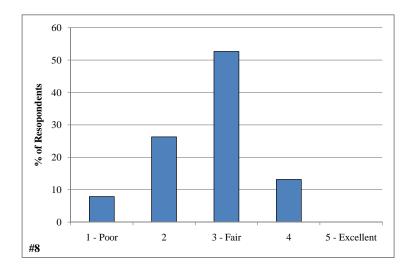
	Total	%
Yes	36	70.6
No	15	29.4
	51	100.0

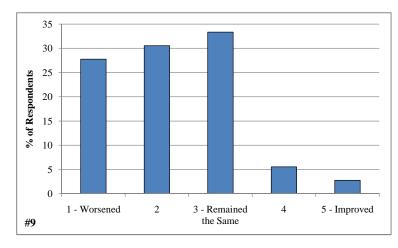
How would you describe the current quality of fishing on #8 Horsehead Lake?

	Total	%
1 - Poor	3	7.9
2	10	26.3
3 - Fair	20	52.6
4	5	13.2
5 - Excellent	0	0.0
	38	100.0

How has the quality of fishing changed on #9 Horsehead Lake since you obtained your property?

	Total	%
1 - Worsened	10	27.8
2	11	30.6
3 - Remained the Same	12	33.3
4	2	5.6
5 - Improved	1	2.8
	36	100.0





How would you describe the current #10 water quality of Horsehead Lake?

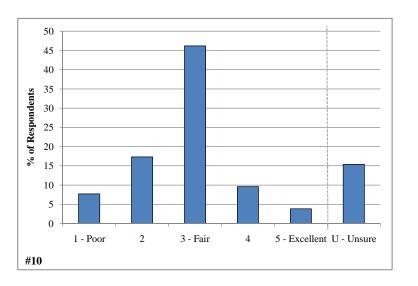
	Total	%
1 - Poor	4	7.7
2	9	17.3
3 - Fair	24	46.2
4	5	9.6
5 - Excellent	2	3.8
U - Unsure	8	15.4
	52.	100.0

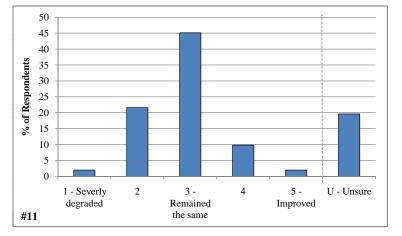
How has the water quality changed in Horsehead Lake since #11 you obtained your property?

	Total	%
1 - Severly degraded	1	2.0
2	11	21.6
3 - Remained the same	23	45.1
4	5	9.8
5 - Improved	1	2.0
U - Unsure	10	19.6
	51	100.0

#12 Have you ever heard of aquatic invasive species?

	Total	%
Yes	51	98.1
No	1	2.0
	52	100.0



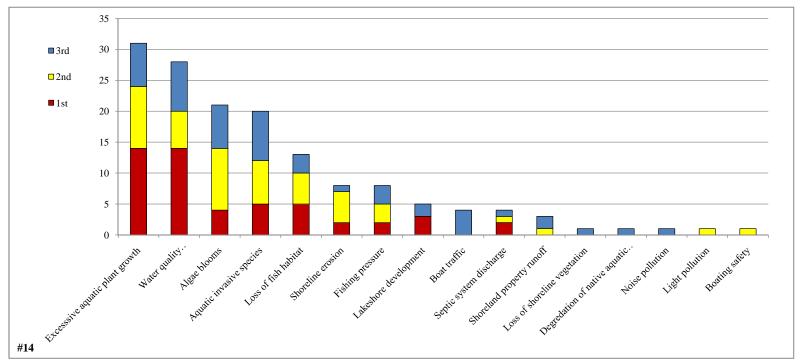


#13 Are you aware of aquatic invasive species on Horsehead Lake?

	Total	%
Yes	31	63.3
No	18	36.7
	49	100.0

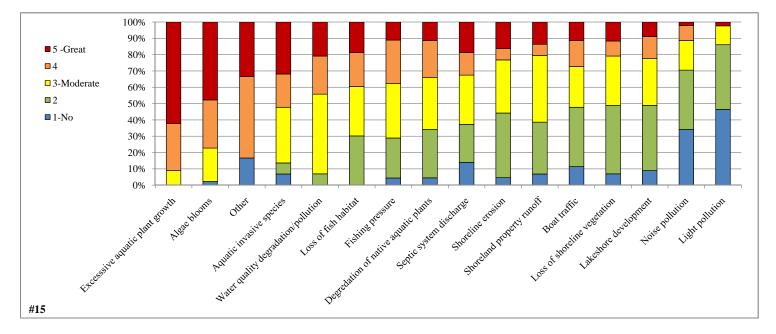
#14 From the list below, please rank your top three concerns regarding Horsehead Lake?

	1st	2nd	3rd	% Ranked
Excesssive aquatic plant growth	14	10	7	62.0
Water quality degradation/pollution	14	6	8	56.0
Algae blooms	4	10	7	42.0
Aquatic invasive species	5	7	8	40.0
Loss of fish habitat	5	5	3	26.0
Shoreline erosion	2	5	1	16.0
Fishing pressure	2	3	3	16.0
Lakeshore development	3	0	2	10.0
Boat traffic	0	0	4	8.0
Septic system discharge	2	1	1	8.0
Shoreland property runoff	0	1	2	6.0
Loss of shoreline vegetation	0	0	1	2.0
Degredation of native aquatic plants	0	0	1	2.0
Noise pollution	0	0	1	2.0
Light pollution	0	1	0	2.0
Boating safety	0	1	0	2.0
	51	50	49	



#15 To what level do you believe each the following factors are negatively impacting Horsehead Lake?

	1-No	2	3-Moderate	4	5 -Great	Total	Average
Excesssive aquatic plant growth	0	0	4	13	28	45	4.5
Algae blooms	1	0	9	13	21	44	4.2
Other	1	0	0	3	2	6	3.8
Aquatic invasive species	3	3	15	9	14	44	3.6
Water quality degradation/pollution	0	3	21	10	9	43	3.6
Loss of fish habitat	0	13	13	9	8	43	3.3
Fishing pressure	2	11	15	12	5	45	3.2
Degredation of native aquatic plants	2	13	14	10	5	44	3.1
Septic system discharge	6	10	13	6	8	43	3.0
Shoreline erosion	2	17	14	3	7	43	2.9
Shoreland property runoff	3	14	18	3	6	44	2.9
Boat traffic	5	16	11	7	5	44	2.8
Loss of shoreline vegetation	3	18	13	4	5	43	2.8
Lakeshore development	4	18	13	6	4	45	2.7
Noise pollution	15	16	8	4	1	44	2.1
Light pollution	20	17	5	0	1	43	1.7

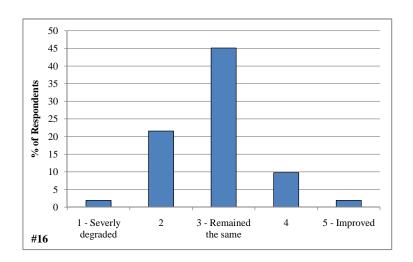


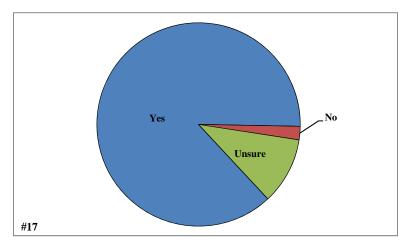
How often does aquatic plant growth impact #16 your recreational use of Horsehead Lake?

	Total	%
1 - Never	3	6.1
2	0	0.0
3 - Sometimes	12	24.5
4	22	44.9
5 - Always	12	24.5
	49	100.0

Considering your answer to the question above, do you believe #17 aquatic plant control is needed on Horsehead Lake?

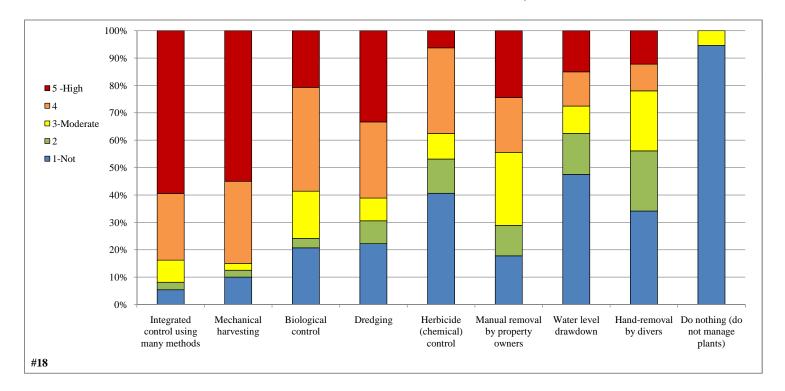
	Total	%
Yes	41	87.2
No	1	2.1
Unsure	5	10.6
	47	100.0





#18 What is your level of support for the responsible use of the following techniques on Horsehead Lake?

	1-Not	2	3-Moderate	4	5 -High	Total	Average
Integrated control using many methods	2	1	3	9	22	37	4.7
Mechanical harvesting	4	1	1	12	22	40	4.5
Biological control	6	1	5	11	6	29	4.4
Dredging	8	3	3	10	12	36	4.1
Herbicide (chemical) control	13	4	3	10	2	32	3.8
Manual removal by property owners	8	5	12	9	11	45	3.5
Water level drawdown	19	6	4	5	6	40	3.1
Hand-removal by divers	14	9	9	4	5	41	3.0
Do nothing (do not manage plants)	35	0	2	0	0	37	1.6

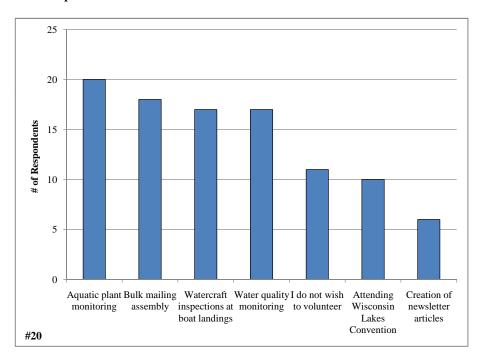


#19 Before receiving this mailing, have you ever heard of the Horsehead Lake P&R District

	Total	%
Yes	43	82.7
No	9	17.3
	52	100.0

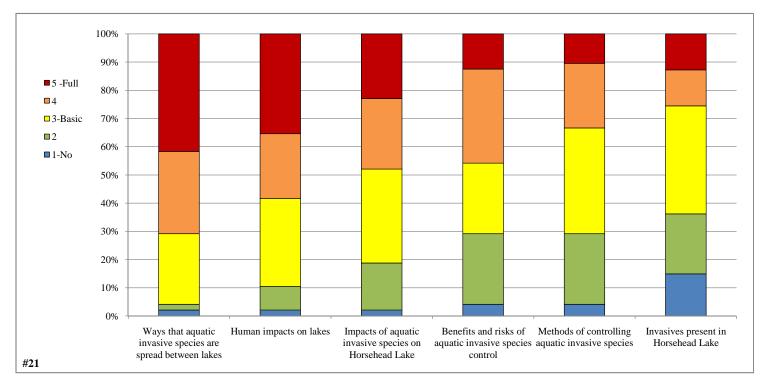
#20 Please circle the activities you would be willing to participate in if called upon.

	Total
Aquatic plant monitoring	20
Bulk mailing assembly	18
Watercraft inspections at boat landings	17
Water quality monitoring	17
I do not wish to volunteer	11
Attending Wisconsin Lakes Convention	10
Creation of newsletter articles	6
	99



21. Please describe your level of understanding of each of the following lake management issues.

	1-No	2	3-Basic	4	5 -Full	Total	Average
Ways that aquatic invasive species are spread							
between lakes	1	1	12	14	20	48	4.1
Human impacts on lakes	1	4	15	11	17	48	3.8
Impacts of aquatic invasive species on							
Horsehead Lake	1	8	16	12	11	48	3.5
Benefits and risks of aquatic invasive species							
control	2	12	12	16	6	48	3.3
species	2	12	18	11	5	48	3.1
Invasives present in Horsehead Lake	7	10	18	6	6	47	2.9



Number Again the extensive weed problem is really a concern to me. It seems that increasing the water depth by 5 to 10 feet would really hep. I know the DRX Gearn title deringing but I would not be they depth of the problem and significant part of the DRX Gearn title design but I would hep they'd take a curulous and significant parts of the bulks accurate to the over wherhing quantity of the weeds and becomes a decal lake. Our concerns are manify with weed growth and water clarity. We would like in do more store to be lake accurate to the over wherhing quantity of the weeds and becomes a decal lake. Our concerns are manify with weed growth and water clarity. We would like in do more store the lake accurate the controlled. 5 of the problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and the problem and it is going to cost money. Lat significant problem and the problem and it is going to cost money. Lat significant problem and the problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and it is going to cost money. Lat significant problem and the cost of	Survey		
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You're heading in the right direction. Good job! To protect my investment, I'd pay more to have the weeds controlled. There has been a great increase of weeds in shoreline since we have not had draw downs. Shoreline erasion has also been effected. My feeling is the past practice of draining down the lake and leaving the water level tow (because some property owners on the Board refuse to protect their own shoreline) has brought about the current situation. We need to fix his problem and it is going to cost money. Life's get pain together and implement it. Make a special assessment to pay for it. Of the lake level up and lets diredge out the crap on the bottom so we have some depth. Thank you? It is a special assessment to pay for it. Of the lake level up and lets diredge out the crap on the bottom so we have some depth. Thank you? If you want to be stated the same and the great post of the same the same and t	3	depth by 5 to 10 feet would really help. I know the DNR doesn't like dredging but I would hope they'd take a rational and logical approach and see that's the best answer. It seens only a mater of time before the lake sucumbs to the over whelming quantity of the weeds and becomes a dead lake. Our concerns are mainly with weed growth and water clarity. We would like to do more slow leisurely boating and some swimming but those two concerns severely limit us from boating and swimming. We are	
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		lake seem to be, if anything, more in balance than before. The northern numbers are down a bit, along with	
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Survey Number	Comment	Question Specific Comments
32	I do not live on the lake, cannot see the lake or have I ever used the lake.	
33	Thank you for your commitment to our lake and taking time to put this survey	#6m: ski or snowshoe on the ice in winter
34	Water quality has increased since the weeds were cut last summer	
35	In June the water is clear and weed free. By August it resembles a swamp! We harvest already but doesn't seem to help. It was never like this years ago. What has caused it? Could it be the aerators?!	
36	Thank you for doing this survey and for coordinating the management and protection of Horsehead Lake! Please keep up the good work you have been doing.	
37	In my years of Horsehead Lake the biggest thing that always comes to mind is always the weeds and then water clarity. I would really like to see a major impact to clean up of these two issues.	
38		
39		
40		
41		#15p: shallow lake -big motor boat traffic very harmful
42	 The lake needs some deep holes and a few more islands. Management of fishing should focus on ways to increase pan fish size, the N. Pike and bass fishing is fine. The pan fish have been stunted since the late 80's. The dam across Horsehead Creek should be replaced with a bottom emptying dam, this would help the siltation problem. Public lands on north and south ends of lake need to be protected, not sold or traded to the town. 	
43	Our sincere gratitude and accolades for Kris and Dennis Bathclelet's efforts.	
44	Thank you for all your time concerning this issue - it is very important that the lake is managed by people who have a concern for the present and future. When the time comes we will be moving there and we can be of more help to everyone.	
45	So of mole help to ordryone.	
46	Every year it is different with the conditions of the lake. It depends on how many sunny days we have - temps- how early is ice out. The aerator system has helped with the fish population. We haven't had a big fish kill for some time. The present level of the lake is much better for shoreline erosion. The water study done about 15+ years ago showed that we didn't have pollution from septic systems. We have great fish habitat.	#6m: trout stream fishing #15p: full time resident property owners
47	Many dollars have been spent over the years with absolutely no results. *Horsehead Lake is a man made flowage. *Removed the dam and return it to it's natural state.	op: tal alle tocacon property contact
48	Use crayfish to control weeds? Can we put some other species of fish in the lake? (walleye) Put a limit on the croppies and pan fish that can be harvested on our lake that will allow them to grow bigger and we can all enjoy nice big fish. Limit 10 per day per person.	
49		
50		
51	We think Horsehead Lake is a wonderful lake. Our only complaint would be how weedy it is. Keep up the good work!	
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