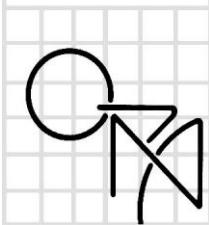


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A Survey of
Benton, Madison and Washington Counties

Presented to:
Beaver Watershed Alliance

November 2017

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INTRODUCTION AND METHODOLOGY

Opinion Research Associates, Inc., interviewed by telephone 400 heads of household in Benton, Madison, and Washington Counties in Arkansas, closely following the methodology of a previous survey in the same area by ORA in 2013.

As in the previous survey Benton and Washington Counties were represented by

Zip Codes provided by the client as follows:

72631	Benton
72632	Benton
72711	Benton
72732	Benton
72738	Benton
72745	Benton
72756	Benton
72758	Benton
72764	Benton

72701	Washington
72703	Washington
72704	Washington
72727	Washington
72730	Washington
72753	Washington
72756	Washington
72764	Washington
72774	Washington
72959	Washington

Telephone numbers were selected at random from lists of registered voters and respondents were screened so as to speak with a household head. Registered voters were sampled because voter files contain cell phone numbers voluntarily submitted by voters. Interviews were conducted October 23 – November 6, 2017.

The sample was drawn from the three counties as follows: Benton County, 100 respondents; Madison County 200 respondents; and Washington County 100 respondents. The total three-county area was represented by a sample of 400 respondents weighted so that each county was represented by the appropriate proportion of the sample according to its population. In the weighted sample Benton County amounts to 51% of the sample, Madison County to 3%, and Washington County to 46% of the sample. The margin of error for the aggregate weighted sample of 400 cases is approximately ± 5 percentage points at the 95% level of confidence. The two county samples of 100 respondents each have margins of error of approximately ± 10 percentage points, and the county sample of 200 respondents has a margin of error of approximately ± 7 percentage points, also at the 95% level of confidence. Findings are rounded to the nearest percentage point and may not add up 100% owing to rounding error.

The Master Questionnaire included below contains findings from both the 2013 and 2017 surveys to allow comparisons of similar items.

EXECUTIVE SUMMARY

- The most common use of Beaver Lake is for drinking water, indicated by 87% of respondents. In Washington 90% said they use it for drinking water, in Benton County 84% said they use it for drinking water, and in Madison County 75% use it for drinking water.
- 54% of respondents said they fish in Beaver Lake (55%, Benton County; 53%, Washington County; 47%, Madison County).
- 48% of respondents said they use the lake for boating, etc. (Benton County 55%; Madison County 49%; and Washington County 41%).
- Camping is close behind at 46%, 51% for residents of Washington County, 43% for Madison County residents, and 42% for Benton County residents.
- Hiking was mentioned by 40% of respondents (Washington County 44%; Benton County 37%; and Madison County 34%).
- 23% of respondents said they go bird-watching at Beaver Lake. Madison County leads bird-watching at 29%, followed by Benton County at 27%, with Washington County at 19%.
- Finally, 14% of respondents use the lake for farming and ranching; 21% of Madison County residents followed by 14% and 13% of Madison and Benton Counties respectively.
- When asked to rate the importance of 8 issues for Beaver Lake, the issue rated most important was trash in lakes and streams. 95% rated trash important (63% very important and 32% important). Overall importance of this issue ranged from 95% to 98% across the three counties.

- The second most important issue in the area is poorly maintained septic systems. 91% of respondents area-wide rated this issue as important (52% very important; 39% important). In Benton County 94% rated it important overall, in Washington County 88% rated it important overall, and in Madison County 87% rated the issue as important overall.
- Wastewater treatment plant discharge to streams is important to 89% of respondents area-wide (very important to 62%). In Washington County and Madison County 66% rated the issue as very important, while in in Benton County 58% rated this issue very important.
- Run-off from new developments also was rated important by 89% of respondents area-wide. The issue was rated very important to 43%. Run-off was rated very important/important by 90% in Benton County, 83% in Madison County, and 89% in Washington County.
- Agricultural run-off was the fifth most important issue with 82% of respondents rating it very important/important, with opinion equally divided between the two response categories. Ratings of very important/important is 80% in Benton County, 82% in Madison County, and 85% in Washington County.
- 79% of respondents area-wide rated pollution from recreational activities as either very important (28%) or important (51%), sixth overall. This issue was rated as very important/important by 82% in Benton County, 77% in Madison County, and 75% in Washington County.
- Land use changes rated seventh in overall importance at 71% (54% important, 17% very important). By county, overall importance rated 68% in Benton County, 72% in Madison County, and 73% in Washington County.

- Finally, area-wide, the least important issue of those tested was seen to be stream bank erosion. Nevertheless, A strong majority of respondents, 68%, rated this issue as either important (48%) or very important (20%). 64% of respondents in Benton and Madison Counties rated the issue as very important/important, as did 74% of Washington County respondents.
- 17% of respondents said there is a water problem they would like to see addressed.
- 57% of respondents agreed with the statement that water quality in Beaver Lake is endangered, 11% strongly agree and 46% otherwise agreed. In Madison County 63% of respondents agreed while in Washington County 60% agreed. In Benton County 53% agreed with the statement.
- 53% of respondents disagreed with the statement “There is nothing I can do that affects the cost of treated Water from Beaver Lake.” 7% strongly disagreed and 46% otherwise disagreed. 42% of respondents agreed with the statement (3% strongly and 38% otherwise. Disagreement with the statement was heaviest in Washington where 58% disagreed and 35% agreed. In Madison County 55% disagreed and 42% agreed while in Benton County 47% disagreed and 48% agreed.
- 75% of respondents disagreed that “Stream bank erosion has no impact on recreational use of Beaver Lake.” 11% disagreed strongly and 64% disagreed otherwise. 17% agreed with the statement. Majorities in each county disagreed with the statement: 77% to 16% in Washington County, 75% to 19% in Madison County, and 74% to 16% in Benton County.
- Respondents were nearly unanimous agreement that “We need to protect habitat for wildlife and fish,” 49% agreed strongly and 48% otherwise agree (97% total agreement). In Benton County there was 99%, in Madison County there was 98% agreement, and in Washington county there was 97% agreement.
- 73% of respondents agreed that preventing pollution is less than the cost of treating polluted water, 23% agreed strongly and 50% otherwise agreed. 15% disagreed. In Madison County there was 78% agreement, in Washington County 75%, and in Benton County 69%.

- There was 99% agreement that “Beaver Lake is important to me and my family,” 52% agreed strongly and 47% otherwise agreed. In Benton and Washington Counties 99% of respondents agreed with the statement, and in Madison County 96% agreed.
- 48% of respondents said they had heard of the Beaver Watershed Alliance. Recognition was highest in Benton County (71%), followed by Madison (45%) and Washington Counties (22%).
- Of the 190 respondents who had heard of BWA, 37% said they been in contact with the Alliance (18% of the area-wide sample). Contact was highest in Washington County (45%), followed by Madison County (36%) and Benton County (35%).

MASTER QUESTIONNAIRE

NORTHWEST ARKANSAS SURVEY 2017

*(Aggregate Area Findings Are Weighted According
To Each County's Population Proportion)*

Hello. My name is _____ with Opinion Research Associates in Little Rock.
We don't sell or attempt to sell anything – we are a professional research firm.
Tonight we are doing a brief survey about people's opinions on issues related to
water quality in northwest Arkansas. May I please speak with a head of household

First of all, how do you and your family use Beaver Lake, its water and its
tributaries, such as the White River system? Please answer yes or no to each of the
following:

1. Yes
2. No
- (DNR) 9. Don't know

Do you use Beaver Lake for...

(ROTATE Q1 – Q7)

1. Drinking water

	2013	2017
	%	%
1. Yes	72	87
2. No	26	13
(DNR) 9. Don't know	2	

Q1: Use Beaver Lake for Drinking Water
By Respondent's County
(Unweighted Sample)

	County of Residence							
	Benton		Madison		Washington			
USE LAKE								
FOR:								
Yes.....	84	84%	150	75%	90	90%		
No/DK.....	16	16%	50	25%	10	10%		
TOTAL.....	100	100%	200	100%	100	100%		

2. Farming and Ranching (2013: Irrigation)

	2013	2017
	%	%
1. Yes	16	14
2. No	82	86
(DNR) 9. Don't know	2	

Q2: Use Beaver Lake for Farming and Ranching
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE FOR:						
Yes.....	13	13%	42	21%	14	14%
No/DK.....	87	87%	158	79%	86	86%
TOTAL.....	100	100%	200	100%	100	100%

3. Fishing

	2013	2017
	%	%
1. Yes	53	54
2. No	47	46
(DNR) 9. Don't know		

Q3: Use Beaver Lake for Fishing
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE FOR:						
Yes.....	56	56%	93	47%	53	53%
No/DK.....	44	44%	107	54%	47	47%
TOTAL.....	100	100%	200	100%	100	100%

4. Boating/sailing/canoeing/kayaking/swimming

	2013	2017
	%	%
1. Yes	48	48
2. No	52	52
(DNR) 9. Don't know		

Q4: Use Beaver Lake for Boating, etc.
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE FOR:						
Yes.....	55	55%	97	49%	41	41%
No/DK.....	45	45%	103	52%	59	59%
TOTAL.....	100	100%	200	100%	100	100%

5. Camping

	2013	2017
	%	%
1. Yes	30	46
2. No	70	54
(DNR) 9. Don't know		

Q5: Use Beaver Lake for Camping
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE FOR:						
Yes.....	42	42%	86	43%	51	51%
No/DK.....	58	58%	114	57%	49	49%
TOTAL.....	100	100%	200	100%	100	100%

6. Hiking

	2013	2017
	%	%
1. Yes	36	40
2. No	64	60
(DNR) 9. Don't know		

Q6: Use Beaver Lake for Hiking
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE FOR:						
Yes.....	37	37%	68	34%	44	44%
No/DK.....	63	63%	132	66%	56	56%
TOTAL.....	100	100%	200	100%	100	100%

7. Bird-watching

	2013	2017
	%	%
1. Yes	21	23
2. No	79	77
(DNR) 9. Don't know		

Q7: Use Beaver Lake for Bird-watching
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE FOR:						
Yes.....	27	27%	57	29%	19	19%
No/DK.....	73	73%	143	72%	81	81%
TOTAL.....	100	100%	200	100%	100	100%

8. Do you use Beaver Lake for any other purpose?

	2013	2017
	%	%
1. Yes	3	0
2. No	97	100
(DNR) 9. Don't know		

Q8: Use Beaver Lake For Other Purpose
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
USE LAKE						
FOR:						
No/DK.....	100	100%	200	100%	100	100%
TOTAL.....	100	100%	200	100%	100	100%

8A1. (*IF YES*) What is that? (*RECORD:*)

No responses offered.

What are your views on major issues affecting drinking water that comes from Beaver Lake. Please tell me how important you think the following issues are. Is each issue very important, important, not too important, or not at all important?

Here's the first one. How important is each of the following issues for Beaver Lake?*

**In 2013 respondents were asked to rate issues as on seriousness of problem: very serious, somewhat seriousness, not too serious, not at all serious.*

CODE Q9-Q16:

- | |
|--|
| <ol style="list-style-type: none">1. Very important2. Important3. Not too important4. Not at all important(DNR)5. Don't know/No response |
|--|

(ROTATE Q9-Q16)

9. Trash in lakes and streams

		2013	2017
		%	%
1.	Very important	33	63
2.	Important	27	32
3.	Not too important	21	2
4.	Not at all important	11	1
5.	Don't know/No response	7	1

Q9: How Important an Issue: Trash in Lakes and Streams
By Respondent's County
(Unweighted Sample)

+-----+-----+-----+-----+									
		County of Residence							
		+-----+-----+-----+-----+							
		Benton		Madison		Washington			
+-----+-----+-----+-----+									
HOW									
IMPORTANT:									
Very.....		57	57%	140	70%	70	70%		
Important...		38	38%	55	28%	26	26%		
Not too.....		1	1%	3	2%	4	4%		
Not at all..		2	2%	1	1%	0	0%		
Don't know..		2	2%	1	1%	0	0%		
TOTAL.....		100	100%	200	100%	100	100%		
+-----+-----+-----+-----+									

10. Wastewater treatment plant discharge to streams

		2013	2017
		%	%
1.	Very important	24	62
2.	Important	25	26
3.	Not too important	18	9
4.	Not at all important	18	1
5.	Don't know/No response	14	3

Q10: How Important an Issue:
Wastewater Treatment Discharge to Streams
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Very.....	58	58%	131	66%	66	66%
Important...	33	33%	46	23%	19	19%
Not too.....	6	6%	13	7%	12	12%
Not at all..	0	0%	2	1%	1	1%
Don't know..	3	3%	8	4%	2	2%
TOTAL.....	100	100%	200	100%	100	100%

11. Run-off from new developments

		2013	2017
		%	%
1.	Very important	20	46
2.	Important	30	43
3.	Not too important	24	6
4.	Not at all important	18	2
5.	Don't know/No response	8	3

Q11: How Important an Issue: Run-off From New Developments
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Very.....	44	44%	72	36%	49	49%
Important...	46	46%	93	47%	40	40%
Not too.....	8	8%	19	10%	3	3%
Not at all..	0	0%	5	3%	4	4%
Don't know..	2	2%	11	6%	4	4%
TOTAL.....	100	100%	200	100%	100	100%

12. Agricultural (2013: *and livestock*) run-off

		2013	2017
		%	%
1.	Very important	29	41
2.	Important	29	41
3.	Not too important	25	13
4.	Not at all important	14	3
5.	Don't know/No response	5	1

Q12: How Important an Issue: Agriculture Run-off
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Very.....	41	41%	80	40%	42	42%
Important...	39	39%	84	42%	43	43%
Not too.....	15	15%	26	13%	11	11%
Not at all..	3	3%	4	2%	4	4%
Don't know..	2	2%	6	3%	0	0%
TOTAL.....	100	100%	200	100%	100	100%

13. Poorly-maintained septic systems

		2013	2017
		%	%
1.	Very important	24	52
2.	Important	18	39
3.	Not too important	24	6
4.	Not at all important	20	1
5.	Don't know/No response	12	3

Q13: How Important an Issue: Poorly Maintained Septic Systems
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Very.....	54	54%	104	52%	49	49%
Important...	40	40%	69	35%	39	39%
Not too.....	4	4%	18	9%	7	7%
Not at all..	0	0%	2	1%	1	1%
Don't know..	2	2%	7	4%	4	4%
TOTAL.....	100	100%	200	100%	100	100%

14. Stream bank erosion*

*2013 item was: *Preserving and restoring stream bank vegetation.*

	2013	2017
	%	%
1. Very important	25	20
2. Important	24	48
3. Not too important	27	22
4. Not at all important	15	1
5. Don't know/No response	10	8

Q14: How Important an Issue: Stream Bank Erosion
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Very.....	14	14%	38	19%	27	27%
Important...	50	50%	85	43%	47	47%
Not too.....	25	25%	57	29%	19	19%
Not at all..	2	2%	7	4%	0	0%
Don't know..	9	9%	13	7%	7	7%
TOTAL.....	100	100%	200	100%	100	100%

15. Pollution from recreational activities

	2013	2017
	%	%
1. Very important	16	28
2. Important	28	51
3. Not too important	31	16
4. Not at all important	17	5
5. Don't know/No response	7	1

Q15: How Important an Issue: Pollution From Recreational Activities
By Respondent's County
(Unweighted Sample)

+-----+-----+-----+-----+									
		County of Residence							
		Benton		Madison		Washington			
+-----+-----+-----+-----+									
HOW									
IMPORTANT:									
Very.....		27	27%	52	26%	29	29%		
Important...		55	55%	102	51%	46	46%		
Not too.....		13	13%	38	19%	19	19%		
Not at all..		4	4%	6	3%	6	6%		
Don't know..		1	1%	2	1%	0	0%		
TOTAL.....		100	100%	200	100%	100	100%		
+-----+-----+-----+-----+									

16. Land use changes

	2013	2017
	%	%
1. Very important	NA	17
2. Important	NA	54
3. Not too important	NA	16
4. Not at all important	NA	4
5. Don't know/No response	NA	10

Q16: How Important an Issue: Land Use Changes
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Very.....	16	16%	33	17%	17	17%
Important...	52	52%	110	55%	56	56%
Not too.....	17	17%	28	14%	15	15%
Not at all..	6	6%	2	1%	2	2%
Don't know..	9	9%	27	14%	10	10%
TOTAL.....	100	100%	200	100%	100	100%

17. Is there a water problem you would like to see addressed?

	2013	2017
	%	%
1. Yes (PROBE BELOW)	12	17
2. No/don't know	88	83

Q17: Other Water Problem Would Like to See Addressed
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HOW						
IMPORTANT:						
Yes.....	19	19%	27	14%	15	15%
No/DK.....	81	81%	173	87%	85	85%
TOTAL.....	100	100%	200	100%	100	100%

17A1. (**IF YES**) What is it? (**RECORD:**)

1

Now I am going to read some statements people make as reasons to address water quality issues. As I read each one, please tell me whether you agree or disagree with each statement. Just tell me if you...

- | |
|--|
| <ol style="list-style-type: none">1. Strongly agree2. Agree3. Disagree4. Strongly disagree(DNR) 5. Don't believe statement(DNR) 9. Don't know/No response |
|--|

Here's the first one, do you agree or disagree that...

(ROTATE Q18-Q23)

18. Water quality in Beaver Lake is endangered.

	2013	2017
	%	%
1. Strongly agree	29	11
2. Agree	27	46
3. Disagree	17	30
4. Strongly disagree	18	2
(DNR) 5. Don't believe statement	1	0
(DNR) 9. Don't know/No response	7	12

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's County
(Unweighted Sample)

County of Residence									
		Benton		Madison		Washington			
AGREE/ DISAGREE:									
Strongly agree.....		12	12%	19	10%	10	10%		
Agree.....		41	41%	105	53%	50	50%		
Disagree....		34	34%	52	26%	25	25%		
Strongly disagree...		1	1%	5	3%	2	2%		
Don't believe....		0	0%	1	1%	0	0%		
Don't know..		12	12%	18	9%	13	13%		
TOTAL.....		100	100%	200	100%	100	100%		

19. There is nothing I can do that affects the cost of treated water from Beaver Lake.

	2013	2017
	%	%
1. Strongly agree	28	3
2. Agree	18	39
3. Disagree	21	46
4. Strongly disagree	28	7
(DNR) 5. Don't believe statement	0	1
(DNR) 9. Don't know/No response	5	5

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
AGREE/ DISAGREE:						
Strongly agree.....	4	4%	0	0%	1	1%
Agree.....	44	44%	83	42%	34	34%
Disagree....	43	43%	97	49%	48	48%
Strongly disagree...	4	4%	11	6%	10	10%
Don't believe....	1	1%	1	1%	0	0%
Don't know..	4	4%	8	4%	7	7%
TOTAL.....	100	100%	200	100%	100	100%

20. Stream bank erosion has no impact on recreational use of Beaver Lake.

	2013	2017
	%	%
1. Strongly agree	14	1
2. Agree	17	16
3. Disagree	17	64
4. Strongly disagree	43	11
(DNR) 5. Don't believe statement	1	1
(DNR) 9. Don't know/No response	9	7

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
AGREE/ DISAGREE: Strongly agree.....	0	0%	2	1%	1	1%
Agree.....	16	16%	35	18%	15	15%
Disagree....	65	65%	120	60%	64	64%
Strongly disagree...	9	9%	30	15%	13	13%
Don't believe....	2	2%	0	0%	0	0%
Don't know..	8	8%	13	7%	7	7%
TOTAL.....	100	100%	200	100%	100	100%

21. We need to protect habitat for wildlife and fish.

	2013	2017
	%	%
1. Strongly agree	82	49
2. Agree	15	48
3. Disagree	1	1
4. Strongly disagree	0	0
(DNR) 5. Don't believe statement	0	0
(DNR) 9. Don't know/No response	2	1

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
AGREE/						
DISAGREE:						
Strongly						
agree.....	54	54%	108	54%	44	44%
Agree.....	45	45%	88	44%	53	53%
Disagree....	0	0%	2	1%	1	1%
Don't know..	1	1%	2	1%	2	2%
TOTAL.....	100	100%	200	100%	100	100%

22. The cost of preventing pollution is less than the cost of treating polluted water.

	2013	2017
	%	%
1. Strongly agree	NA	23
2. Agree	NA	50
3. Disagree	NA	14
4. Strongly disagree	NA	1
(DNR) 5. Don't believe statement	NA	1
(DNR) 9. Don't know/No response	NA	12

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
AGREE/ DISAGREE:						
Strongly agree.....	20	20%	56	28%	25	25%
Agree.....	49	49%	100	50%	50	50%
Disagree....	17	17%	21	11%	10	10%
Strongly disagree...	0	0%	1	1%	1	1%
Don't believe....	1	1%	1	1%	2	2%
Don't know..	13	13%	21	11%	12	12%
TOTAL.....	100	100%	200	100%	100	100%

23. Beaver Lake is important to me and my family.

	2013	2017
	%	%
1. Strongly agree	82	52
2. Agree	16	47
3. Disagree	1	1
4. Strongly disagree	1	0
(DNR) 5. Don't believe statement	0	0
(DNR) 9. Don't know/No response	0	0

Q23: Beaver Lake is Important to Me and My Family
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
AGREE/ DISAGREE: Strongly agree.....	54	54%	95	48%	51	51%
Agree.....	45	45%	96	48%	49	49%
Disagree....	1	1%	6	3%	0	0%
Don't know..	0	0%	3	2%	0	0%
TOTAL.....	100	100%	200	100%	100	100%

24. The Beaver Watershed Alliance is a group involved in voluntary watershed protection. Have you heard of the Beaver Watershed Alliance?

2017

%

1. Yes (**PROBE BELOW**) 48
2. No/don't know 52

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
HEARD OF BWA:						
Yes.....	71	71%	90	45%	22	22%
No/DK.....	29	29%	110	55%	78	78%
TOTAL.....	100	100%	200	100%	100	100%

24A1. (**IF YES n=190**) Have you been in contact with them?

2017

%

1. Yes 37
2. No/don't know 63

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
CONTACTED BWA:						
Yes.....	25	35%	32	36%	10	45%
No/DK.....	46	65%	58	64%	12	55%
TOTAL.....	71	100%	90	100%	22	100%

Now we need just a few quick facts for purposes of analysis.

D1. In what city, town, community, or subdivision do you live? (**RECORD RESPONSE**)

D2. Do you own or rent property that is next to water?

	2013	2017
	%	%
1. Yes	36	27
2. No	64	73

(DNR)9. Don't know/Refused

D2: Respondent Owns or Rents Property Next to Water
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
NEXT TO						
WATER:						
Yes.....	34	34%	87	44%	17	17%
No.....	66	66%	113	57%	83	83%
TOTAL.....	100	100%	200	100%	100	100%

D3. What is the primary occupation of the adults in your household? (**RECORD RESPONSE**)

D4. In what year were you born? (**RECORD RESPONSE**)

Age Group:

	2013	2017
	%	%
1. 18 to 24	0	5
2. 25-34	3	17
3. 35-44	7	14
4. 45-54	14	9
5. 55-64	21	22
6. 65 or over	54	27
(DNR)9. Don't know/No response	1	6

D4: Respondent's Age Group
By Respondent's County

	County of Residence					
	Benton		Madison		Washington	
AGE:						
18-24.....	4	4%	13	7%	6	6%
25-35.....	4	4%	20	10%	31	31%
35-44.....	3	3%	23	12%	26	26%
45-54.....	11	11%	38	19%	7	7%
55-64.....	36	36%	41	21%	7	7%
65+.....	39	39%	57	29%	13	13%
DK/Refused..	3	3%	8	4%	10	10%
TOTAL.....	100	100%	200	100%	100	100%

D5. Do you have school age children living in your home?

	2013	2017
	%	%
1. Yes	15	20
2. No	85	80
(DNR)9. Don't know/Refused		

D5: Respondent Has School Age Child in Home
By Respondent's County
(Unweighted Sample)

County of Residence								
Benton			Madison			Washington		
SCHOOL AGE CHILD IN HOME:								
Yes.....	11	11%	26	13%	30	30%		
No.....	89	89%	174	87%	70	70%		
TOTAL.....	100	100%	200	100%	100	100%		

D6. Finally, just to make sure we have a representative sample, could you tell me your race or ethnicity? Would you describe yourself as...

	2013	2017
	%	%
1. White or Caucasian	98	91
2. Black or African-American		1
3. Hispanic or Latino		1
4. Asian or Pacific Islander		2
5. American Indian or Native American		1
6. Other	2	0
(DNR)9. Don't know/Refused		4

D6: Respondent's Race
By Respondent's County
(Unweighted Sample)

	County of Residence					
	Benton		Madison		Washington	
RACE:						
White.....	92	92%	185	93%	89	89%
African-						
American...	0	0%	2	1%	1	1%
Hispanic....	2	2%	3	2%	0	0%
Asian.....	2	2%	1	1%	1	1%
Native Am...	2	2%	2	1%	2	2%
Other.....	0	0%	0	0%	1	1%
DK/Refused..	2	2%	7	4%	6	6%
TOTAL.....	100	100%	200	100%	100	100%

THANK YOU SO MUCH FOR YOUR TIME, AND GOOD NIGHT!

OBSERVE AND CLASSIFY:**D7. Sex**

	2013	2017
	%	%
1. Male	52	49
2. Female	48	51

D7: Respondent's Sex
By Respondent's County
(Unweighted Sample)

	County of Residence							
	Benton		Madison		Washington			
SEX:								
Male.....	54	54%	84	42%	43	43%		
Female.....	46	46%	116	58%	57	57%		
TOTAL.....	100	100%	200	100%	100	100%		

COUNTY CODE:

		Unweighted		Weighted	
		n	%	n	%
007	Benton County	100	25	203	51
087	Madison County	200	50	13	3
3143	Washington County	100	25	184	46

**BENTON, MADISON, AND WASHINGTON COUNTIES
WEIGHTED AGGREGATE SAMPLE CROSSTABULATIONS**

Q1-Q8: Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	88 83%	258 88%	346 86%
Farm, ranch.	17 16%	38 13%	55 14%
Fishing.....	72 68%	146 50%	217 54%
Boating, etc.....	68 64%	126 43%	193 48%
Camping.....	43 41%	141 48%	185 46%
Hiking.....	43 40%	118 40%	160 40%
Birding.....	26 24%	68 23%	93 23%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	2 2%	2 1%	5 1%
TOTAL.....	106 100	294 100	400 100

Q1-Q8: Use of Beaver Lake
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
USE LAKE FOR:							
Drinking water.....	18 90%	55 83%	52 93%	34 89%	73 83%	91 86%	323 86%
Farm, ranch.	4 19%	15 23%	6 11%	9 23%	10 12%	9 8%	53 14%
Fishing.....	14 70%	36 54%	28 51%	21 56%	53 60%	55 51%	208 55%
Boating, etc.....	14 70%	29 44%	19 35%	27 71%	46 52%	45 42%	180 48%
Camping.....	18 88%	29 43%	28 51%	23 61%	37 42%	35 33%	170 45%
Hiking.....	12 62%	31 46%	24 44%	20 54%	31 35%	33 30%	151 40%
Birding.....	10 49%	4 6%	11 21%	9 23%	29 32%	25 23%	88 23%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	3 1%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q1-Q8: Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	64 80%	282 88%	346 86%
Farm, ranch..	12 15%	43 13%	55 14%
Fishing.....	52 66%	165 51%	217 54%
Boating, etc.....	41 52%	152 47%	193 48%
Camping.....	40 51%	144 45%	185 46%
Hiking.....	44 56%	116 36%	160 40%
Birding.....	10 12%	84 26%	93 23%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	2 3%	3 1%	5 1%
TOTAL.....	79 100	321 100	400 100

Q1-Q8: Use of Beaver Lake
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
USE LAKE FOR:			
Drinking water.....	169 87%	177 86%	346 86%
Farm, ranch..	24 13%	31 15%	55 14%
Fishing.....	118 61%	99 48%	217 54%
Boating, etc.....	107 55%	87 42%	193 48%
Camping.....	88 45%	97 47%	185 46%
Hiking.....	74 38%	87 42%	160 40%
Birding.....	41 21%	53 26%	93 23%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	2 1%	2 1%	5 1%
TOTAL.....	194 100	206 100	400 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	57 54%	196 67%	254 63%
Important...	45 42%	84 28%	129 32%
Not too.....	2 2%	8 3%	10 2%
Not at all..	0 0%	4 1%	4 1%
Don't know..	2 2%	2 1%	4 1%
TOTAL.....	106 100	294 100	400 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	16 80%	53 80%	34 62%	23 61%	52 58%	64 60%	242 65%
Important...	4 20%	11 17%	19 35%	15 39%	35 39%	33 30%	117 31%
Not too.....	0 0%	2 3%	2 3%	0 0%	0 0%	4 4%	8 2%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	4 4%	4 1%
Don't know..	0 0%	0 0%	0 0%	0 0%	2 2%	2 2%	4 1%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	54 68%	199 62%	254 63%
Important...	23 29%	105 33%	129 32%
Not too.....	2 2%	8 2%	10 2%
Not at all..	0 0%	4 1%	4 1%
Don't know..	0 0%	4 1%	4 1%
TOTAL.....	79 100	321 100	400 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	102 53%	151 73%	254 63%
Important...	82 42%	47 23%	129 32%
Not too.....	4 2%	6 3%	10 2%
Not at all..	2 1%	2 1%	4 1%
Don't know..	4 2%	0 0%	4 1%
TOTAL.....	194 100	206 100	400 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	67 63%	181 61%	248 62%
Important...	17 16%	88 30%	105 26%
Not too.....	12 11%	23 8%	35 9%
Not at all..	2 2%	0 0%	2 0%
Don't know..	8 8%	2 1%	10 3%
TOTAL.....	106 100	294 100	400 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	16 79%	48 72%	32 58%	23 61%	59 67%	54 51%	233 62%
Important...	4 20%	9 14%	14 25%	8 22%	27 30%	35 32%	97 26%
Not too.....	0 0%	9 14%	9 17%	4 11%	2 3%	10 10%	35 9%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	2 1%
Don't know..	0 0%	0 0%	0 0%	2 5%	0 0%	6 6%	8 2%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Has School Age Child Living at Home

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	49 62%	199 62%	248 62%
Important...	12 15%	93 29%	105 26%
Not too.....	15 19%	20 6%	35 9%
Not at all..	2 2%	0 0%	2 0%
Don't know..	2 3%	8 3%	10 3%
TOTAL.....	79 100	321 100	400 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	127 65%	121 59%	248 62%
Important...	46 24%	59 29%	105 26%
Not too.....	17 9%	18 9%	35 9%
Not at all..	0 0%	2 1%	2 0%
Don't know..	4 2%	6 3%	10 3%
TOTAL.....	194 100	206 100	400 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	49 47%	135 46%	184 46%
Important...	44 41%	129 44%	173 43%
Not too.....	9 8%	14 5%	23 6%
Not at all..	0 0%	7 3%	8 2%
Don't know..	4 4%	8 3%	12 3%
TOTAL.....	106 100	294 100	400 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	10 49%	34 52%	24 44%	20 54%	41 46%	43 41%	173 46%
Important...	6 31%	25 37%	23 42%	15 40%	33 37%	57 53%	159 43%
Not too.....	2 11%	2 3%	4 7%	2 6%	13 14%	0 0%	23 6%
Not at all..	0 0%	4 6%	4 7%	0 0%	0 0%	0 0%	8 2%
Don't know..	2 10%	2 3%	0 0%	0 0%	2 2%	6 6%	12 3%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home				TOTAL	
	Yes		No			
HOW IMPORTANT:						
Very.....	40	51%	144	45%	184	46%
Important...	25	32%	148	46%	173	43%
Not too.....	6	7%	17	5%	23	6%
Not at all..	6	7%	2	1%	8	2%
Don't know..	2	2%	10	3%	12	3%
TOTAL.....	79	100	321	100	400	100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex				TOTAL	
	Male		Female			
HOW IMPORTANT:						
Very.....	96	49%	89	43%	184	46%
Important...	75	38%	98	48%	173	43%
Not too.....	16	8%	7	3%	23	6%
Not at all..	6	3%	2	1%	8	2%
Don't know..	2	1%	10	5%	12	3%
TOTAL.....	194	100	206	100	400	100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	44 41%	122 41%	166 41%
Important...	44 42%	120 41%	164 41%
Not too.....	12 11%	40 14%	52 13%
Not at all..	6 6%	8 3%	14 3%
Don't know..	0 0%	4 1%	4 1%
TOTAL.....	106 100	294 100	400 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	8 40%	23 35%	24 44%	22 59%	33 37%	44 41%	154 41%
Important...	10 50%	36 54%	23 42%	9 23%	39 44%	39 37%	156 42%
Not too.....	2 10%	6 9%	4 7%	5 12%	11 12%	20 19%	47 12%
Not at all..	0 0%	2 3%	4 7%	2 6%	4 5%	2 2%	14 4%
Don't know..	0 0%	0 0%	0 0%	0 0%	2 2%	2 2%	4 1%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	28 35%	138 43%	166 41%
Important...	36 46%	128 40%	164 41%
Not too.....	10 13%	42 13%	52 13%
Not at all..	6 7%	8 3%	14 3%
Don't know..	0 0%	4 1%	4 1%
TOTAL.....	79 100	321 100	400 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	82 42%	84 41%	166 41%
Important...	68 35%	95 46%	164 41%
Not too.....	34 18%	18 9%	52 13%
Not at all..	10 5%	4 2%	14 3%
Don't know..	0 0%	4 2%	4 1%
TOTAL.....	194 100	206 100	400 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	56 53%	150 51%	207 52%
Important...	43 41%	114 39%	157 39%
Not too.....	4 4%	18 6%	22 6%
Not at all..	0 0%	2 1%	2 0%
Don't know..	2 2%	10 3%	12 3%
TOTAL.....	106 100	294 100	400 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	16 80%	31 46%	21 37%	25 67%	57 64%	46 43%	195 52%
Important...	4 20%	25 37%	25 45%	12 33%	25 28%	55 51%	146 39%
Not too.....	0 0%	4 6%	10 18%	0 0%	4 5%	2 2%	20 5%
Not at all..	0 0%	2 3%	0 0%	0 0%	0 0%	0 0%	2 1%
Don't know..	0 0%	6 8%	0 0%	0 0%	2 2%	4 4%	12 3%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	43 54%	164 51%	207 52%
Important...	25 32%	132 41%	157 39%
Not too.....	6 7%	16 5%	22 6%
Not at all..	2 2%	0 0%	2 0%
Don't know..	4 5%	8 3%	12 3%
TOTAL.....	79 100	321 100	400 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	97 50%	110 53%	207 52%
Important...	82 42%	76 37%	157 39%
Not too.....	10 5%	12 6%	22 6%
Not at all..	2 1%	0 0%	2 0%
Don't know..	4 2%	8 4%	12 3%
TOTAL.....	194 100	206 100	400 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	18 17%	62 21%	81 20%
Important...	59 56%	134 46%	194 48%
Not too.....	21 20%	68 23%	89 22%
Not at all..	0 0%	4 1%	5 1%
Don't know..	7 6%	25 9%	32 8%
TOTAL.....	106 100	294 100	400 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	4 19%	13 20%	17 31%	4 11%	24 27%	11 10%	73 19%
Important...	6 30%	32 48%	23 42%	19 51%	39 44%	59 55%	178 48%
Not too.....	10 51%	12 18%	13 24%	12 33%	19 22%	23 21%	89 24%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	2 1%
Don't know..	0 1%	9 14%	2 4%	2 6%	6 7%	12 11%	32 9%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	19 24%	62 19%	81 20%
Important...	23 29%	170 53%	194 48%
Not too.....	27 35%	62 19%	89 22%
Not at all..	2 3%	2 1%	5 1%
Don't know..	8 10%	24 8%	32 8%
TOTAL.....	79 100	321 100	400 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	33 17%	47 23%	81 20%
Important...	84 43%	110 53%	194 48%
Not too.....	61 31%	29 14%	89 22%
Not at all..	4 2%	0 0%	5 1%
Don't know..	12 6%	20 10%	32 8%
TOTAL.....	194 100	206 100	400 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	31 29%	81 28%	112 28%
Important...	46 44%	157 53%	203 51%
Not too.....	21 20%	43 15%	64 16%
Not at all..	8 7%	12 4%	20 5%
Don't know..	0 0%	2 1%	2 1%
TOTAL.....	106 100	294 100	400 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	6 30%	15 23%	13 24%	10 27%	37 41%	23 21%	104 28%
Important...	14 70%	34 52%	25 46%	17 45%	39 44%	64 60%	193 52%
Not too.....	0 0%	11 17%	15 27%	8 22%	11 12%	15 14%	60 16%
Not at all..	0 0%	6 8%	2 3%	2 6%	2 2%	4 4%	16 4%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	2 1%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	25 32%	86 27%	112 28%
Important...	27 34%	176 55%	203 51%
Not too.....	17 22%	46 14%	64 16%
Not at all..	9 12%	10 3%	20 5%
Don't know..	0 0%	2 1%	2 1%
TOTAL.....	79 100	321 100	400 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	42 22%	70 34%	112 28%
Important...	95 49%	108 53%	203 51%
Not too.....	44 22%	20 10%	64 16%
Not at all..	14 7%	6 3%	20 5%
Don't know..	0 0%	2 1%	2 1%
TOTAL.....	194 100	206 100	400 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	19 18%	47 16%	66 16%
Important...	48 45%	168 57%	216 54%
Not too.....	25 23%	39 13%	64 16%
Not at all..	6 6%	10 3%	16 4%
Don't know..	9 8%	30 10%	38 10%
TOTAL.....	106 100	294 100	400 100

Q16: How Important Issue: Land Use Changes
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	2 10%	8 12%	6 11%	8 22%	20 23%	18 17%	62 16%
Important...	10 51%	40 60%	29 52%	13 34%	47 54%	62 58%	200 53%
Not too.....	6 29%	4 6%	17 31%	8 22%	10 12%	15 14%	60 16%
Not at all..	0 0%	2 3%	0 0%	4 11%	8 9%	2 2%	16 4%
Don't know..	2 11%	13 20%	4 7%	4 11%	3 3%	11 10%	37 10%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	14 18%	52 16%	66 16%
Important...	36 46%	179 56%	216 54%
Not too.....	10 12%	54 17%	64 16%
Not at all..	4 5%	12 4%	16 4%
Don't know..	15 19%	23 7%	38 10%
TOTAL.....	79 100	321 100	400 100

Q16: How Important Issue: Land Use Changes
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	26 13%	40 20%	66 16%
Important...	114 59%	102 49%	216 54%
Not too.....	30 16%	33 16%	64 16%
Not at all..	10 5%	6 3%	16 4%
Don't know..	14 7%	24 12%	38 10%
TOTAL.....	194 100	206 100	400 100

Q17: Other Problem Mentioned
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	23 22%	45 15%	68 17%
No/DK.....	83 78%	249 85%	332 83%
TOTAL.....	106 100	294 100	400 100

Q17: Other Water Problem Mentioned
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
PROBLEM MENTIONED:							
Yes.....	4 20%	6 9%	13 24%	6 15%	16 18%	19 17%	64 17%
No/DK.....	16 80%	60 91%	42 76%	32 85%	73 82%	88 83%	311 83%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q17: Other Water Problem Mentioned
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	18 22%	50 16%	68 17%
No/DK.....	62 78%	270 84%	332 83%
TOTAL.....	79 100	321 100	400 100

Q17: Other Water Problem Mentioned
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
PROBLEM			
MENTIONED:			
Yes.....	31 16%	37 18%	68 17%
No/DK.....	163 84%	169 82%	332 83%
TOTAL.....	194 100	206 100	400 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	12 12%	32 11%	44 11%
Agree.....	48 45%	134 46%	182 46%
Disagree....	35 33%	83 28%	118 30%
Strongly disagree...	0 0%	6 2%	6 2%
Don't believe....	0 0%	0 0%	0 0%
Don't know..	10 10%	39 13%	49 12%
TOTAL.....	106 100	294 100	400 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	2 10%	6 9%	11 20%	4 11%	6 7%	14 13%	44 12%
Agree.....	8 40%	23 35%	33 59%	15 39%	49 55%	40 37%	167 44%
Disagree....	4 21%	32 48%	6 11%	13 34%	19 22%	39 36%	113 30%
Strongly disagree...	0 1%	0 0%	4 7%	0 0%	2 2%	0 0%	6 2%
Don't believe....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know..	6 28%	6 8%	2 3%	6 16%	12 14%	14 13%	46 12%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	10 12%	34 11%	44 11%
Agree.....	38 48%	144 45%	182 46%
Disagree....	19 25%	99 31%	118 30%
Strongly disagree...	4 5%	2 1%	6 2%
Don't believe....	0 0%	0 0%	0 0%
Don't know..	8 10%	42 13%	49 12%
TOTAL.....	79 100	321 100	400 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	24 12%	20 10%	44 11%
Agree.....	78 40%	104 51%	182 46%
Disagree....	66 34%	52 25%	118 30%
Strongly disagree...	6 3%	0 0%	6 2%
Don't believe....	0 0%	0 0%	0 0%
Don't know..	20 10%	29 14%	49 12%
TOTAL.....	194 100	206 100	400 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	4 4%	6 2%	10 2%
Agree.....	48 45%	109 37%	157 39%
Disagree....	46 43%	136 46%	182 45%
Strongly disagree...	2 2%	25 8%	27 7%
Don't believe....	2 2%	0 0%	2 1%
Don't know..	4 4%	17 6%	22 5%
TOTAL.....	106 100	294 100	400 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	2 10%	2 3%	0 0%	0 0%	2 2%	4 4%	10 3%
Agree.....	4 22%	19 29%	21 38%	9 24%	47 53%	47 44%	148 39%
Disagree....	10 49%	40 60%	23 41%	22 60%	28 31%	47 44%	170 45%
Strongly disagree...	2 10%	2 3%	10 17%	2 5%	8 9%	4 4%	27 7%
Don't believe....	0 0%	0 0%	0 0%	0 0%	2 2%	0 0%	2 1%
Don't know..	2 9%	4 6%	2 3%	4 11%	2 2%	4 4%	18 5%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	4 5%	6 2%	10 2%
Agree.....	25 32%	132 41%	157 39%
Disagree....	44 56%	137 43%	182 45%
Strongly disagree...	4 5%	23 7%	27 7%
Don't believe....	0 0%	2 1%	2 1%
Don't know..	2 2%	20 6%	22 5%
TOTAL.....	79 100	321 100	400 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Strongly agree.....	4 2%	6 3%	10 2%
Agree.....	82 42%	76 37%	157 39%
Disagree....	88 45%	94 46%	182 45%
Strongly disagree...	12 6%	15 7%	27 7%
Don't believe....	2 1%	0 0%	2 1%
Don't know..	6 3%	15 7%	22 5%
TOTAL.....	194 100	206 100	400 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	0 0%	2 1%	2 0%
Agree.....	9 9%	53 18%	62 16%
Disagree....	73 69%	184 63%	258 64%
Strongly disagree...	9 8%	35 12%	44 11%
Don't believe....	2 2%	2 1%	4 1%
Don't know..	12 11%	18 6%	30 7%
TOTAL.....	106 100	294 100	400 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	0 0%	0 0%	2 3%	0 0%	0 0%	0 0%	2 1%
Agree.....	2 10%	8 12%	4 7%	5 12%	16 18%	20 19%	55 15%
Disagree....	12 61%	43 65%	34 62%	29 76%	52 58%	72 67%	242 65%
Strongly disagree...	0 0%	13 20%	10 18%	2 6%	10 11%	8 8%	44 12%
Don't believe....	0 0%	0 0%	0 0%	2 5%	2 2%	0 0%	4 1%
Don't know..	6 29%	2 3%	6 10%	0 0%	8 9%	6 6%	28 7%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	2 2%	0 0%	2 0%
Agree.....	8 10%	54 17%	62 16%
Disagree....	56 71%	201 63%	258 64%
Strongly disagree...	6 7%	38 12%	44 11%
Don't believe....	0 0%	4 1%	4 1%
Don't know..	8 10%	22 7%	30 7%
TOTAL.....	79 100	321 100	400 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Strongly agree.....	2 1%	0 0%	2 0%
Agree.....	37 19%	25 12%	62 16%
Disagree....	119 61%	138 67%	258 64%
Strongly disagree...	20 10%	24 12%	44 11%
Don't believe....	4 2%	0 0%	4 1%
Don't know..	12 6%	18 9%	30 7%
TOTAL.....	194 100	206 100	400 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	53 50%	145 49%	198 49%
Agree.....	51 48%	143 49%	195 49%
Disagree....	0 0%	2 1%	2 0%
Don't know..	2 2%	4 1%	6 1%
TOTAL.....	106 100	294 100	400 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	16 80%	21 32%	27 49%	22 60%	51 57%	54 51%	192 51%
Agree.....	2 11%	45 68%	27 48%	15 40%	36 40%	51 47%	175 47%
Disagree....	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	2 1%
Don't know..	2 9%	0 0%	2 3%	0 0%	2 2%	0 0%	6 2%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/			
DISAGREE:			
Strongly			
agree.....	31 39%	167 52%	198 49%
Agree.....	45 56%	150 47%	195 49%
Disagree....	0 0%	2 1%	2 0%
Don't know..	4 5%	2 1%	6 1%
TOTAL.....	79 100	321 100	400 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
AGREE/			
DISAGREE:			
Strongly			
agree.....	99 51%	99 48%	198 49%
Agree.....	91 47%	103 50%	195 49%
Disagree....	2 1%	0 0%	2 0%
Don't know..	2 1%	4 2%	6 1%
TOTAL.....	194 100	206 100	400 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	22 20%	69 23%	90 23%
Agree.....	56 53%	142 48%	198 49%
Disagree....	17 16%	38 13%	54 14%
Strongly disagree...	0 0%	2 1%	2 0%
Don't believe....	2 2%	4 1%	6 1%
Don't know..	10 10%	40 14%	50 12%
TOTAL.....	106 100	294 100	400 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	6 31%	17 26%	15 27%	18 48%	19 21%	15 14%	90 24%
Agree.....	6 30%	38 57%	29 52%	11 30%	40 45%	61 57%	185 49%
Disagree....	4 19%	6 9%	6 11%	4 11%	20 23%	12 12%	52 14%
Strongly disagree...	0 0%	0 0%	2 3%	0 0%	0 0%	0 0%	2 1%
Don't believe....	0 0%	2 3%	2 3%	2 5%	0 0%	0 0%	6 2%
Don't know..	4 20%	4 6%	2 4%	2 5%	10 12%	18 17%	40 11%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	25 31%	65 20%	90 23%
Agree.....	33 41%	165 52%	198 49%
Disagree....	12 15%	43 13%	54 14%
Strongly disagree...	0 0%	2 1%	2 0%
Don't believe....	2 2%	4 1%	6 1%
Don't know..	8 10%	42 13%	50 12%
TOTAL.....	79 100	321 100	400 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Strongly agree.....	46 24%	44 22%	90 23%
Agree.....	106 54%	92 45%	198 49%
Disagree....	19 10%	36 17%	54 14%
Strongly disagree...	2 1%	0 0%	2 0%
Don't believe....	4 2%	2 1%	6 1%
Don't know..	18 9%	32 15%	50 12%
TOTAL.....	194 100	206 100	400 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	54 51%	156 53%	210 52%
Agree.....	52 49%	136 46%	188 47%
Disagree....	0 0%	2 1%	2 1%
Don't know..	0 0%	0 0%	0 0%
TOTAL.....	106 100	294 100	400 100

Q23: Beaver Lake is Important to Me and My Family
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	12 62%	37 56%	30 55%	25 66%	39 44%	54 50%	198 53%
Agree.....	8 38%	29 44%	25 45%	13 33%	49 55%	51 48%	174 46%
Disagree....	0 0%	0 0%	0 0%	0 0%	0 0%	2 2%	2 1%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	46 58%	164 51%	210 52%
Agree.....	33 42%	154 48%	188 47%
Disagree....	0 0%	2 1%	2 1%
Don't know..	0 0%	0 0%	0 0%
TOTAL.....	79 100	321 100	400 100

Q23: Beaver Lake is Important to Me and My Family
By Respondent's Sex
(Weighted Aggregate Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	104 53%	106 52%	210 52%
Agree.....	88 45%	99 48%	188 47%
Disagree....	2 1%	0 0%	2 1%
Don't know..	0 0%	0 0%	0 0%
TOTAL.....	194 100	206 100	400 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	58 54%	133 45%	190 48%
No/DK.....	48 46%	161 55%	210 52%
TOTAL.....	106 100	294 100	400 100

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HEARD OF BWA:							
Yes.....	1 4%	7 10%	11 19%	32 85%	64 73%	69 65%	184 49%
No/DK.....	19 96%	60 90%	45 81%	6 15%	24 27%	38 35%	191 51%
TOTAL.....	20 100	66 100	55 100	38 100	89 100	107 100	375 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	20 26%	170 53%	190 48%
No/DK.....	59 74%	151 47%	210 52%
TOTAL.....	79 100	321 100	400 100

Q24: Have Heard of Beaver Watershed Alliance
 By Respondent's Sex
 (Weighted Aggregate Sample)

+-----+				
	Sex		TOTAL	
	+-----+		+-----+	
	Male	Female		
+-----+				
HEARD OF				
BWA:				
Yes.....	100 51%	91 44%	190 48%	
No/DK.....	95 49%	115 56%	210 52%	
TOTAL.....	194 100	206 100	400 100	
+-----+				

Q24A1: Have Heard of Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Weighted Aggregate Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	25 44%	46 34%	71 37%
No/DK.....	32 56%	87 66%	119 63%
TOTAL.....	58 100	133 100	190 100

Q24A1: Have Heard of Beaver Watershed Alliance
By Respondent's Age
(Weighted Aggregate Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
CONTACTED							
BWA:							
Yes.....	0 55%	2 30%	4 40%	6 19%	28 43%	28 41%	69 38%
No/DK.....	0 45%	5 70%	6 60%	26 81%	37 57%	41 59%	115 62%
TOTAL.....	1 100	7 100	11 100	32 100	64 100	69 100	184 100

Q24A1: Have Heard of Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Weighted Aggregate Sample)

	School Age Child in Home		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	8 39%	63 37%	71 37%
No/DK.....	12 61%	107 63%	119 63%
TOTAL.....	20 100	170 100	190 100

Q24A1: Have Heard of Beaver Watershed Alliance
 By Respondent's Sex
 (Weighted Aggregate Sample)

+-----+-----+-----+-----+				
	Sex		TOTAL	
	Male	Female		
+-----+-----+-----+-----+				
CONTACTED				
BWA:				
Yes.....	41 41%	30 33%	71 37%	
No/DK.....	59 59%	60 67%	119 63%	
TOTAL.....	100 100	91 100	190 100	
+-----+-----+-----+-----+				

**BENTON COUNTY CROSS-TABULATIONS
UNWEIGHTED SAMPLE**

Q1-Q8: Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	29 85%	55 83%	84 84%
Farm, ranch..	4 12%	9 14%	13 13%
Fishing.....	23 68%	33 50%	56 56%
Boating, etc.....	24 71%	31 47%	55 55%
Camping.....	13 38%	29 44%	42 42%
Hiking.....	12 35%	25 38%	37 37%
Birding.....	11 32%	16 24%	27 27%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	1 3%	1 2%	2 2%
TOTAL.....	34 100	66 100	100 100

Q1-Q8: Use of Beaver Lake
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
USE LAKE FOR:							
Drinking water.....	4 100	3 75%	3 100	11 100	29 81%	32 82%	82 85%
Farm, ranch..	0 0%	1 25%	0 0%	4 36%	4 11%	4 10%	13 13%
Fishing.....	4 100	2 50%	0 0%	7 64%	22 61%	20 51%	55 57%
Boating, etc.....	4 100	4 100	0 0%	8 73%	20 56%	18 46%	54 56%
Camping.....	4 100	2 50%	0 0%	7 64%	14 39%	14 36%	41 42%
Hiking.....	4 100	3 75%	0 0%	6 55%	12 33%	11 28%	36 37%
Birding.....	3 75%	0 0%	0 0%	4 36%	11 31%	9 23%	27 28%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	1 1%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q1-Q8: Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	8 73%	76 85%	84 84%
Farm, ranch.....	2 18%	11 12%	13 13%
Fishing.....	8 73%	48 54%	56 56%
Boating, etc.....	9 82%	46 52%	55 55%
Camping.....	5 45%	37 42%	42 42%
Hiking.....	6 55%	31 35%	37 37%
Birding.....	2 18%	25 28%	27 27%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	1 9%	1 1%	2 2%
TOTAL.....	11 100	89 100	100 100

Q1-Q8: Use of Beaver Lake
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
USE LAKE FOR:			
Drinking water.....	44 81%	40 87%	84 84%
Farm, ranch.....	6 11%	7 15%	13 13%
Fishing.....	34 63%	22 48%	56 56%
Boating, etc.....	34 63%	21 46%	55 55%
Camping.....	23 43%	19 41%	42 42%
Hiking.....	19 35%	18 39%	37 37%
Birding.....	13 24%	14 30%	27 27%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	1 2%	1 2%	2 2%
TOTAL.....	54 100	46 100	100 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	17 50%	40 61%	57 57%
Important...	16 47%	22 33%	38 38%
Not too.....	0 0%	1 2%	1 1%
Not at all..	0 0%	2 3%	2 2%
Don't know..	1 3%	1 2%	2 2%
TOTAL.....	34 100	66 100	100 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	3 75%	4 100	1 33%	5 45%	19 53%	24 62%	56 58%
Important...	1 25%	0 0%	2 67%	6 55%	16 44%	11 28%	36 37%
Not too.....	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	1 1%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	2 5%	2 2%
Don't know..	0 0%	0 0%	0 0%	0 0%	1 3%	1 3%	2 2%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 64%	50 56%	57 57%
Important...	4 36%	34 38%	38 38%
Not too.....	0 0%	1 1%	1 1%
Not at all..	0 0%	2 2%	2 2%
Don't know..	0 0%	2 2%	2 2%
TOTAL.....	11 100	89 100	100 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	26 48%	31 67%	57 57%
Important...	24 44%	14 30%	38 38%
Not too.....	1 2%	0 0%	1 1%
Not at all..	1 2%	1 2%	2 2%
Don't know..	2 4%	0 0%	2 2%
TOTAL.....	54 100	46 100	100 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	25 74%	33 50%	58 58%
Important...	5 15%	28 42%	33 33%
Not too.....	2 6%	4 6%	6 6%
Don't know..	2 6%	1 2%	3 3%
TOTAL.....	34 100	66 100	100 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	3 75%	4 100	0 0%	7 64%	23 64%	20 51%	57 59%
Important...	1 25%	0 0%	3 100	2 18%	12 33%	13 33%	31 32%
Not too.....	0 0%	0 0%	0 0%	1 9%	1 3%	4 10%	6 6%
Don't know..	0 0%	0 0%	0 0%	1 9%	0 0%	2 5%	3 3%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	8 73%	50 56%	58 58%
Important...	2 18%	31 35%	33 33%
Not too.....	1 9%	5 6%	6 6%
Don't know..	0 0%	3 3%	3 3%
TOTAL.....	11 100	89 100	100 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	38 70%	20 43%	58 58%
Important...	13 24%	20 43%	33 33%
Not too.....	2 4%	4 9%	6 6%
Don't know..	1 2%	2 4%	3 3%
TOTAL.....	54 100	46 100	100 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	17 50%	27 41%	44 44%
Important...	13 38%	33 50%	46 46%
Not too.....	4 12%	4 6%	8 8%
Don't know..	0 0%	2 3%	2 2%
TOTAL.....	34 100	66 100	100 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	1 25%	3 75%	0 0%	6 55%	15 42%	18 46%	43 44%
Important...	2 50%	1 25%	3 100	4 36%	14 39%	20 51%	44 45%
Not too.....	1 25%	0 0%	0 0%	1 9%	6 17%	0 0%	8 8%
Don't know..	0 0%	0 0%	0 0%	0 0%	1 3%	1 3%	2 2%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 64%	37 42%	44 44%
Important...	3 27%	43 48%	46 46%
Not too.....	1 9%	7 8%	8 8%
Don't know..	0 0%	2 2%	2 2%
TOTAL.....	11 100	89 100	100 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	27 50%	17 37%	44 44%
Important...	21 39%	25 54%	46 46%
Not too.....	6 11%	2 4%	8 8%
Don't know..	0 0%	2 4%	2 2%
TOTAL.....	54 100	46 100	100 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	14 41%	27 41%	41 41%
Important...	16 47%	23 35%	39 39%
Not too.....	2 6%	13 20%	15 15%
Not at all..	2 6%	1 2%	3 3%
Don't know..	0 0%	2 3%	2 2%
TOTAL.....	34 100	66 100	100 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	1 25%	3 75%	0 0%	7 64%	13 36%	16 41%	40 41%
Important...	2 50%	1 25%	3 100%	1 9%	15 42%	16 41%	38 39%
Not too.....	1 25%	0 0%	0 0%	2 18%	5 14%	6 15%	14 14%
Not at all..	0 0%	0 0%	0 0%	1 9%	2 6%	0 0%	3 3%
Don't know..	0 0%	0 0%	0 0%	0 0%	1 3%	1 3%	2 2%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	6 55%	35 39%	41 41%
Important...	3 27%	36 40%	39 39%
Not too.....	2 18%	13 15%	15 15%
Not at all..	0 0%	3 3%	3 3%
Don't know..	0 0%	2 2%	2 2%
TOTAL.....	11 100	89 100	100 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	21 39%	20 43%	41 41%
Important...	19 35%	20 43%	39 39%
Not too.....	11 20%	4 9%	15 15%
Not at all..	3 6%	0 0%	3 3%
Don't know..	0 0%	2 4%	2 2%
TOTAL.....	54 100	46 100	100 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	20 59%	34 52%	54 54%
Important...	14 41%	26 39%	40 40%
Not too.....	0 0%	4 6%	4 4%
Don't know..	0 0%	2 3%	2 2%
TOTAL.....	34 100	66 100	100 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	3 75%	3 75%	0 0%	7 64%	23 64%	17 44%	53 55%
Important...	1 25%	1 25%	3 100	4 36%	10 28%	20 51%	39 40%
Not too.....	0 0%	0 0%	0 0%	0 0%	2 6%	1 3%	3 3%
Don't know..	0 0%	0 0%	0 0%	0 0%	1 3%	1 3%	2 2%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	8 73%	46 52%	54 54%
Important...	3 27%	37 42%	40 40%
Not too.....	0 0%	4 4%	4 4%
Don't know..	0 0%	2 2%	2 2%
TOTAL.....	11 100	89 100	100 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	31 57%	23 50%	54 54%
Important...	21 39%	19 41%	40 40%
Not too.....	1 2%	3 7%	4 4%
Don't know..	1 2%	1 2%	2 2%
TOTAL.....	54 100	46 100	100 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	5 15%	9 14%	14 14%
Important...	20 59%	30 45%	50 50%
Not too.....	7 21%	18 27%	25 25%
Not at all..	0 0%	2 3%	2 2%
Don't know..	2 6%	7 11%	9 9%
TOTAL.....	34 100	66 100	100 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	0 0%	0 0%	1 33%	0 0%	9 25%	3 8%	13 13%
Important...	1 25%	3 75%	2 67%	6 55%	16 44%	21 54%	49 51%
Not too.....	3 75%	1 25%	0 0%	4 36%	8 22%	9 23%	25 26%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	1 1%
Don't know..	0 0%	0 0%	0 0%	1 9%	3 8%	5 13%	9 9%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	2 18%	12 13%	14 14%
Important...	3 27%	47 53%	50 50%
Not too.....	5 45%	20 22%	25 25%
Not at all..	1 9%	1 1%	2 2%
Don't know..	0 0%	9 10%	9 9%
TOTAL.....	11 100	89 100	100 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	6 11%	8 17%	14 14%
Important...	25 46%	25 54%	50 50%
Not too.....	18 33%	7 15%	25 25%
Not at all..	2 4%	0 0%	2 2%
Don't know..	3 6%	6 13%	9 9%
TOTAL.....	54 100	46 100	100 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	9 26%	18 27%	27 27%
Important...	17 50%	38 58%	55 55%
Not too.....	6 18%	7 11%	13 13%
Not at all..	2 6%	2 3%	4 4%
Don't know..	0 0%	1 2%	1 1%
TOTAL.....	34 100	66 100	100 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	1 25%	1 25%	0 0%	3 27%	13 36%	8 21%	26 27%
Important...	3 75%	3 75%	3 100	4 36%	17 47%	24 62%	54 56%
Not too.....	0 0%	0 0%	0 0%	3 27%	5 14%	5 13%	13 13%
Not at all..	0 0%	0 0%	0 0%	1 9%	1 3%	1 3%	3 3%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	1 1%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	4 36%	23 26%	27 27%
Important...	3 27%	52 58%	55 55%
Not too.....	3 27%	10 11%	13 13%
Not at all..	1 9%	3 3%	4 4%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	11 100	89 100	100 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	12 22%	15 33%	27 27%
Important...	28 52%	27 59%	55 55%
Not too.....	10 19%	3 7%	13 13%
Not at all..	4 7%	0 0%	4 4%
Don't know..	0 0%	1 2%	1 1%
TOTAL.....	54 100	46 100	100 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	6 18%	10 15%	16 16%
Important...	14 41%	38 58%	52 52%
Not too.....	8 24%	9 14%	17 17%
Not at all..	3 9%	3 5%	6 6%
Don't know..	3 9%	6 9%	9 9%
TOTAL.....	34 100	66 100	100 100

Q16: How Important Issue: Land Use Changes
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	0 0%	1 25%	0 0%	2 18%	6 17%	6 15%	15 15%
Important...	2 50%	2 50%	2 67%	2 18%	20 56%	22 56%	50 52%
Not too.....	1 25%	0 0%	1 33%	4 36%	5 14%	6 15%	17 18%
Not at all..	0 0%	0 0%	0 0%	2 18%	4 11%	0 0%	6 6%
Don't know..	1 25%	1 25%	0 0%	1 9%	1 3%	5 13%	9 9%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	4 36%	12 13%	16 16%
Important...	3 27%	49 55%	52 52%
Not too.....	1 9%	16 18%	17 17%
Not at all..	1 9%	5 6%	6 6%
Don't know..	2 18%	7 8%	9 9%
TOTAL.....	11 100	89 100	100 100

Q16: How Important Issue: Land Use Changes
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	7 13%	9 20%	16 16%
Important...	31 57%	21 46%	52 52%
Not too.....	10 19%	7 15%	17 17%
Not at all..	3 6%	3 7%	6 6%
Don't know..	3 6%	6 13%	9 9%
TOTAL.....	54 100	46 100	100 100

Q17: How Important Issue: Other Problem Mentioned
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	10 29%	9 14%	19 19%
No/DK.....	24 71%	57 86%	81 81%
TOTAL.....	34 100	66 100	100 100

Q17: Other Water Problem Mentioned
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
PROBLEM MENTIONED:							
Yes.....	2 50%	2 50%	1 33%	1 9%	5 14%	7 18%	18 19%
No/DK.....	2 50%	2 50%	2 67%	10 91%	31 86%	32 82%	79 81%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q17: Other Water Problem Mentioned
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	4 36%	15 17%	19 19%
No/DK.....	7 64%	74 83%	81 81%
TOTAL.....	11 100	89 100	100 100

Q17: Other Water Problem Mentioned
 By Respondent's Sex
 (Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
PROBLEM			
MENTIONED:			
Yes.....	8 15%	11 24%	19 19%
No/DK.....	46 85%	35 76%	81 81%
TOTAL.....	54 100	46 100	100 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	5 15%	7 11%	12 12%
Agree.....	14 41%	27 41%	41 41%
Disagree....	13 38%	21 32%	34 34%
Strongly disagree...	0 0%	1 2%	1 1%
Don't know..	2 6%	10 15%	12 12%
TOTAL.....	34 100	66 100	100 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	1 25%	1 25%	0 0%	2 18%	2 6%	6 15%	12 12%
Agree.....	1 25%	0 0%	2 67%	3 27%	19 53%	14 36%	39 40%
Disagree....	2 50%	3 75%	1 33%	5 45%	9 25%	14 36%	34 35%
Strongly disagree...	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	1 1%
Don't know..	0 0%	0 0%	0 0%	1 9%	5 14%	5 13%	11 11%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/			
DISAGREE:			
Strongly			
agree.....	3 27%	9 10%	12 12%
Agree.....	3 27%	38 43%	41 41%
Disagree....	3 27%	31 35%	34 34%
Strongly			
disagree...	0 0%	1 1%	1 1%
Don't know..	2 18%	10 11%	12 12%
TOTAL.....	11 100	89 100	100 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/			
DISAGREE:			
Strongly			
agree.....	7 13%	5 11%	12 12%
Agree.....	19 35%	22 48%	41 41%
Disagree....	21 39%	13 28%	34 34%
Strongly			
disagree...	1 2%	0 0%	1 1%
Don't know..	6 11%	6 13%	12 12%
TOTAL.....	54 100	46 100	100 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	2 6%	2 3%	4 4%
Agree.....	18 53%	26 39%	44 44%
Disagree....	11 32%	32 48%	43 43%
Strongly disagree...	1 3%	3 5%	4 4%
Don't believe....	1 3%	0 0%	1 1%
Don't know..	1 3%	3 5%	4 4%
TOTAL.....	34 100	66 100	100 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	1 25%	0 0%	0 0%	0 0%	1 3%	2 5%	4 4%
Agree.....	2 50%	0 0%	1 33%	4 36%	18 50%	18 46%	43 44%
Disagree....	1 25%	4 100	1 33%	6 55%	12 33%	17 44%	41 42%
Strongly disagree...	0 0%	0 0%	1 33%	0 0%	3 8%	0 0%	4 4%
Don't believe....	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	1 1%
Don't know..	0 0%	0 0%	0 0%	1 9%	1 3%	2 5%	4 4%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	1 9%	3 3%	4 4%
Agree.....	3 27%	41 46%	44 44%
Disagree....	7 64%	36 40%	43 43%
Strongly disagree...	0 0%	4 4%	4 4%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	0 0%	4 4%	4 4%
TOTAL.....	11 100	89 100	100 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Strongly agree.....	2 4%	2 4%	4 4%
Agree.....	22 41%	22 48%	44 44%
Disagree....	23 43%	20 43%	43 43%
Strongly disagree...	3 6%	1 2%	4 4%
Don't believe....	1 2%	0 0%	1 1%
Don't know..	3 6%	1 2%	4 4%
TOTAL.....	54 100	46 100	100 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Agree.....	4 12%	12 18%	16 16%
Disagree....	22 65%	43 65%	65 65%
Strongly disagree...	3 9%	6 9%	9 9%
Don't believe....	1 3%	1 2%	2 2%
Don't know..	4 12%	4 6%	8 8%
TOTAL.....	34 100	66 100	100 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Agree.....	0 0%	0 0%	0 0%	2 18%	6 17%	7 18%	15 15%
Disagree....	3 75%	3 75%	2 67%	8 73%	21 58%	27 69%	64 66%
Strongly disagree...	0 0%	1 25%	1 33%	0 0%	4 11%	3 8%	9 9%
Don't believe....	0 0%	0 0%	0 0%	1 9%	1 3%	0 0%	2 2%
Don't know..	1 25%	0 0%	0 0%	0 0%	4 11%	2 5%	7 7%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Agree.....	2 18%	14 16%	16 16%
Disagree....	9 82%	56 63%	65 65%
Strongly disagree...	0 0%	9 10%	9 9%
Don't believe....	0 0%	2 2%	2 2%
Don't know..	0 0%	8 9%	8 8%
TOTAL.....	11 100	89 100	100 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Agree.....	9 17%	7 15%	16 16%
Disagree....	36 67%	29 63%	65 65%
Strongly disagree...	4 7%	5 11%	9 9%
Don't believe....	2 4%	0 0%	2 2%
Don't know..	3 6%	5 11%	8 8%
TOTAL.....	54 100	46 100	100 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	19 56%	35 53%	54 54%
Agree.....	15 44%	30 45%	45 45%
Don't know..	0 0%	1 2%	1 1%
TOTAL.....	34 100	66 100	100 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	4 100	1 25%	2 67%	6 55%	20 56%	21 54%	54 56%
Agree.....	0 0%	3 75%	1 33%	5 45%	15 42%	18 46%	42 43%
Don't know..	0 0%	0 0%	0 0%	0 0%	1 3%	0 0%	1 1%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	4 36%	50 56%	54 54%
Agree.....	7 64%	38 43%	45 45%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	11 100	89 100	100 100

Q21: We Need to Protect Habitat for Wildlife and Fish
 By Respondent's Sex
 (Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	30 56%	24 52%	54 54%
Agree.....	23 43%	22 48%	45 45%
Don't know..	1 2%	0 0%	1 1%
TOTAL.....	54 100	46 100	100 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	8 24%	12 18%	20 20%
Agree.....	16 47%	33 50%	49 49%
Disagree....	7 21%	10 15%	17 17%
Don't believe....	0 0%	1 2%	1 1%
Don't know..	3 9%	10 15%	13 13%
TOTAL.....	34 100	66 100	100 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	2 50%	0 0%	1 33%	6 55%	6 17%	5 13%	20 21%
Agree.....	1 25%	4 100	1 33%	3 27%	18 50%	21 54%	48 49%
Disagree....	0 0%	0 0%	1 33%	1 9%	8 22%	6 15%	16 16%
Don't believe....	0 0%	0 0%	0 0%	1 9%	0 0%	0 0%	1 1%
Don't know..	1 25%	0 0%	0 0%	0 0%	4 11%	7 18%	12 12%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	2 18%	18 20%	20 20%
Agree.....	5 45%	44 49%	49 49%
Disagree....	2 18%	15 17%	17 17%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	2 18%	11 12%	13 13%
TOTAL.....	11 100	89 100	100 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Sex
(Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	12 22%	8 17%	20 20%
Agree.....	28 52%	21 46%	49 49%
Disagree....	8 15%	9 20%	17 17%
Don't believe....	1 2%	0 0%	1 1%
Don't know..	5 9%	8 17%	13 13%
TOTAL.....	54 100	46 100	100 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	21 62%	33 50%	54 54%
Agree.....	13 38%	32 48%	45 45%
Disagree....	0 0%	1 2%	1 1%
TOTAL.....	34 100	66 100	100 100

Q23: Beaver Lake is Important to Me and My Family
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	4 100	1 25%	2 67%	9 82%	16 44%	21 54%	53 55%
Agree.....	0 0%	3 75%	1 33%	2 18%	20 56%	17 44%	43 44%
Disagree....	0 0%	0 0%	0 0%	0 0%	0 0%	1 3%	1 1%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	5 45%	49 55%	54 54%
Agree.....	6 55%	39 44%	45 45%
Disagree....	0 0%	1 1%	1 1%
TOTAL.....	11 100	89 100	100 100

Q23: Beaver Lake is Important to Me and My Family
 By Respondent's Sex
 (Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	28 52%	26 57%	54 54%
Agree.....	25 46%	20 43%	45 45%
Disagree....	1 2%	0 0%	1 1%
TOTAL.....	54 100	46 100	100 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	25 74%	46 70%	71 71%
No/DK.....	9 26%	20 30%	29 29%
TOTAL.....	34 100	66 100	100 100

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's Age
(Unweighted Benton County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HEARD OF BWA:							
Yes.....	0 0%	2 50%	1 33%	9 82%	27 75%	29 74%	68 70%
No/DK.....	4 100	2 50%	2 67%	2 18%	9 25%	10 26%	29 30%
TOTAL.....	4 100	4 100	3 100	11 100	36 100	39 100	97 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	4 36%	67 75%	71 71%
No/DK.....	7 64%	22 25%	29 29%
TOTAL.....	11 100	89 100	100 100

Q24: Have Heard of Beaver Watershed Alliance
 By Respondent's Sex
 (Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
HEARD OF			
BWA:			
Yes.....	39 72%	32 70%	71 71%
No/DK.....	15 28%	14 30%	29 29%
TOTAL.....	54 100	46 100	100 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Benton County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	12 48%	13 28%	25 35%
No/DK.....	13 52%	33 72%	46 65%
TOTAL.....	25 100	46 100	71 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Respondent's Age
(Unweighted Benton County Sample)

	AGE					TOTAL
	25-35	35-44	45-54	55-64	65+	
CONTACTED						
BWA:						
Yes.....	0 0%	1 100	0 0%	11 41%	12 41%	24 35%
No/DK.....	2 100	0 0%	9 100	16 59%	17 59%	44 65%
TOTAL.....	2 100	1 100	9 100	27 100	29 100	68 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Unweighted Benton County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	1 25%	24 36%	25 35%
No/DK.....	3 75%	43 64%	46 65%
TOTAL.....	4 100	67 100	71 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
 By Respondent's Sex
 (Unweighted Benton County Sample)

	Sex		TOTAL
	Male	Female	
CONTACTED			
BWA:			
Yes.....	16 41%	9 28%	25 35%
No/DK.....	23 59%	23 72%	46 65%
TOTAL.....	39 100	32 100	71 100

**MADISON COUNTY CROSS-TABULATIONS
UNWEIGHTED SAMPLE**

Q1-Q8: Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	57 66%	93 82%	150 75%
Farm, ranch.	20 23%	22 19%	42 21%
Fishing.....	43 49%	50 44%	93 47%
Boating, etc.....	38 44%	59 52%	97 49%
Camping.....	35 40%	51 45%	86 43%
Hiking.....	29 33%	39 35%	68 34%
Birding.....	27 31%	30 27%	57 29%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	6 7%	5 4%	11 6%
TOTAL.....	87 100	113 100	200 100

Q1-Q8: Use of Beaver Lake
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
USE LAKE FOR:							
Drinking water.....	10 77%	17 85%	21 91%	32 84%	26 63%	40 70%	146 76%
Farm, ranch.	2 15%	4 20%	6 26%	10 26%	6 15%	13 23%	41 21%
Fishing.....	7 54%	9 45%	8 35%	20 53%	22 54%	23 40%	89 46%
Boating, etc.....	7 54%	10 50%	14 61%	21 55%	24 59%	20 35%	96 50%
Camping.....	5 38%	8 40%	11 48%	19 50%	20 49%	19 33%	82 43%
Hiking.....	8 62%	8 40%	6 26%	14 37%	14 34%	15 26%	65 34%
Birding.....	1 8%	5 25%	6 26%	11 29%	11 27%	20 35%	54 28%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	1 8%	1 5%	0 0%	1 3%	4 10%	4 7%	11 6%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q1-Q8: Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	23 88%	127 73%	150 75%
Farm, ranch..	9 35%	33 19%	42 21%
Fishing.....	14 54%	79 45%	93 47%
Boating, etc.....	17 65%	80 46%	97 49%
Camping.....	12 46%	74 43%	86 43%
Hiking.....	12 46%	56 32%	68 34%
Birding.....	4 15%	53 30%	57 29%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	0 0%	11 6%	11 6%
TOTAL.....	26 100	174 100	200 100

Q1-Q8: Use of Beaver Lake
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
USE LAKE FOR:			
Drinking water.....	62 74%	88 76%	150 75%
Farm, ranch..	17 20%	25 22%	42 21%
Fishing.....	42 50%	51 44%	93 47%
Boating, etc.....	44 52%	53 46%	97 49%
Camping.....	36 43%	50 43%	86 43%
Hiking.....	33 39%	35 30%	68 34%
Birding.....	23 27%	34 29%	57 29%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	6 7%	5 4%	11 6%
TOTAL.....	84 100	116 100	200 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	65 75%	75 66%	140 70%
Important...	22 25%	33 29%	55 28%
Not too.....	0 0%	3 3%	3 2%
Not at all..	0 0%	1 1%	1 1%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	87 100	113 100	200 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	12 92%	14 70%	14 61%	26 68%	30 73%	39 68%	135 70%
Important...	1 8%	5 25%	8 35%	12 32%	10 24%	16 28%	52 27%
Not too.....	0 0%	0 0%	1 4%	0 0%	1 2%	1 2%	3 2%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	1 2%	1 1%
Don't know..	0 0%	1 5%	0 0%	0 0%	0 0%	0 0%	1 1%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	21 81%	119 68%	140 70%
Important...	5 19%	50 29%	55 28%
Not too.....	0 0%	3 2%	3 2%
Not at all..	0 0%	1 1%	1 1%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	26 100	174 100	200 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	55 65%	85 73%	140 70%
Important...	27 32%	28 24%	55 28%
Not too.....	1 1%	2 2%	3 2%
Not at all..	1 1%	0 0%	1 1%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	84 100	116 100	200 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	53 61%	78 69%	131 66%
Important...	22 25%	24 21%	46 23%
Not too.....	7 8%	6 5%	13 7%
Not at all..	1 1%	1 1%	2 1%
Don't know..	4 5%	4 4%	8 4%
TOTAL.....	87 100	113 100	200 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	9 69%	15 75%	14 61%	24 63%	27 66%	39 68%	128 67%
Important...	2 15%	3 15%	5 22%	9 24%	8 20%	14 25%	41 21%
Not too.....	1 8%	0 0%	1 4%	5 13%	3 7%	3 5%	13 7%
Not at all..	0 0%	1 5%	1 4%	0 0%	0 0%	0 0%	2 1%
Don't know..	1 8%	1 5%	2 9%	0 0%	3 7%	1 2%	8 4%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	19 73%	112 64%	131 66%
Important...	4 15%	42 24%	46 23%
Not too.....	0 0%	13 7%	13 7%
Not at all..	0 0%	2 1%	2 1%
Don't know..	3 12%	5 3%	8 4%
TOTAL.....	26 100	174 100	200 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	52 62%	79 68%	131 66%
Important...	20 24%	26 22%	46 23%
Not too.....	8 10%	5 4%	13 7%
Not at all..	0 0%	2 2%	2 1%
Don't know..	4 5%	4 3%	8 4%
TOTAL.....	84 100	116 100	200 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	32 37%	40 35%	72 36%
Important...	38 44%	55 49%	93 47%
Not too.....	9 10%	10 9%	19 10%
Not at all..	3 3%	2 2%	5 3%
Don't know..	5 6%	6 5%	11 6%
TOTAL.....	87 100	113 100	200 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	5 38%	9 45%	5 22%	11 29%	19 46%	22 39%	71 37%
Important...	5 38%	9 45%	12 52%	21 55%	14 34%	27 47%	88 46%
Not too.....	2 15%	1 5%	1 4%	5 13%	6 15%	3 5%	18 9%
Not at all..	0 0%	0 0%	3 13%	1 3%	0 0%	1 2%	5 3%
Don't know..	1 8%	1 5%	2 9%	0 0%	2 5%	4 7%	10 5%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 27%	65 37%	72 36%
Important...	14 54%	79 45%	93 47%
Not too.....	3 12%	16 9%	19 10%
Not at all..	1 4%	4 2%	5 3%
Don't know..	1 4%	10 6%	11 6%
TOTAL.....	26 100	174 100	200 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	32 38%	40 34%	72 36%
Important...	39 46%	54 47%	93 47%
Not too.....	9 11%	10 9%	19 10%
Not at all..	3 4%	2 2%	5 3%
Don't know..	1 1%	10 9%	11 6%
TOTAL.....	84 100	116 100	200 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	37 43%	43 38%	80 40%
Important...	36 41%	48 42%	84 42%
Not too.....	8 9%	18 16%	26 13%
Not at all..	3 3%	1 1%	4 2%
Don't know..	3 3%	3 3%	6 3%
TOTAL.....	87 100	113 100	200 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	6 46%	6 30%	8 35%	10 26%	19 46%	28 49%	77 40%
Important...	6 46%	10 50%	11 48%	16 42%	14 34%	22 39%	79 41%
Not too.....	1 8%	3 15%	3 13%	7 18%	6 15%	6 11%	26 14%
Not at all..	0 0%	0 0%	0 0%	4 11%	0 0%	0 0%	4 2%
Don't know..	0 0%	1 5%	1 4%	1 3%	2 5%	1 2%	6 3%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	10 38%	70 40%	80 40%
Important...	9 35%	75 43%	84 42%
Not too.....	5 19%	21 12%	26 13%
Not at all..	0 0%	4 2%	4 2%
Don't know..	2 8%	4 2%	6 3%
TOTAL.....	26 100	174 100	200 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	35 42%	45 39%	80 40%
Important...	35 42%	49 42%	84 42%
Not too.....	12 14%	14 12%	26 13%
Not at all..	1 1%	3 3%	4 2%
Don't know..	1 1%	5 4%	6 3%
TOTAL.....	84 100	116 100	200 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	43 49%	61 54%	104 52%
Important...	27 31%	42 37%	69 35%
Not too.....	11 13%	7 6%	18 9%
Not at all..	1 1%	1 1%	2 1%
Don't know..	5 6%	2 2%	7 4%
TOTAL.....	87 100	113 100	200 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	10 77%	10 50%	8 35%	27 71%	17 41%	28 49%	100 52%
Important...	3 23%	9 45%	6 26%	9 24%	16 39%	23 40%	66 34%
Not too.....	0 0%	0 0%	8 35%	1 3%	6 15%	2 4%	17 9%
Not at all..	0 0%	0 0%	1 4%	1 3%	0 0%	0 0%	2 1%
Don't know..	0 0%	1 5%	0 0%	0 0%	2 5%	4 7%	7 4%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	12 46%	92 53%	104 52%
Important...	9 35%	60 34%	69 35%
Not too.....	4 15%	14 8%	18 9%
Not at all..	1 4%	1 1%	2 1%
Don't know..	0 0%	7 4%	7 4%
TOTAL.....	26 100	174 100	200 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	39 46%	65 56%	104 52%
Important...	37 44%	32 28%	69 35%
Not too.....	6 7%	12 10%	18 9%
Not at all..	1 1%	1 1%	2 1%
Don't know..	1 1%	6 5%	7 4%
TOTAL.....	84 100	116 100	200 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	13 15%	25 22%	38 19%
Important...	35 40%	50 44%	85 43%
Not too.....	26 30%	31 27%	57 29%
Not at all..	3 3%	4 4%	7 4%
Don't know..	10 11%	3 3%	13 7%
TOTAL.....	87 100	113 100	200 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	1 8%	2 10%	4 17%	8 21%	6 15%	15 26%	36 19%
Important...	3 23%	5 25%	10 43%	21 55%	15 37%	25 44%	79 41%
Not too.....	6 46%	10 50%	6 26%	7 18%	15 37%	13 23%	57 30%
Not at all..	0 0%	2 10%	1 4%	0 0%	2 5%	2 4%	7 4%
Don't know..	3 23%	1 5%	2 9%	2 5%	3 7%	2 4%	13 7%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	3 12%	35 20%	38 19%
Important...	7 27%	78 45%	85 43%
Not too.....	11 42%	46 26%	57 29%
Not at all..	1 4%	6 3%	7 4%
Don't know..	4 15%	9 5%	13 7%
TOTAL.....	26 100	174 100	200 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	11 13%	27 23%	38 19%
Important...	30 36%	55 47%	85 43%
Not too.....	32 38%	25 22%	57 29%
Not at all..	6 7%	1 1%	7 4%
Don't know..	5 6%	8 7%	13 7%
TOTAL.....	84 100	116 100	200 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	21 24%	31 27%	52 26%
Important...	40 46%	62 55%	102 51%
Not too.....	22 25%	16 14%	38 19%
Not at all..	3 3%	3 3%	6 3%
Don't know..	1 1%	1 1%	2 1%
TOTAL.....	87 100	113 100	200 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	5 38%	5 25%	5 22%	8 21%	14 34%	14 25%	51 27%
Important...	7 54%	9 45%	13 57%	24 63%	14 34%	30 53%	97 51%
Not too.....	1 8%	6 30%	4 17%	3 8%	11 27%	12 21%	37 19%
Not at all..	0 0%	0 0%	1 4%	3 8%	1 2%	0 0%	5 3%
Don't know..	0 0%	0 0%	0 0%	0 0%	1 2%	1 2%	2 1%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	9 35%	43 25%	52 26%
Important...	13 50%	89 51%	102 51%
Not too.....	3 12%	35 20%	38 19%
Not at all..	1 4%	5 3%	6 3%
Don't know..	0 0%	2 1%	2 1%
TOTAL.....	26 100	174 100	200 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	15 18%	37 32%	52 26%
Important...	47 56%	55 47%	102 51%
Not too.....	19 23%	19 16%	38 19%
Not at all..	3 4%	3 3%	6 3%
Don't know..	0 0%	2 2%	2 1%
TOTAL.....	84 100	116 100	200 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	14 16%	19 17%	33 17%
Important...	45 52%	65 58%	110 55%
Not too.....	17 20%	11 10%	28 14%
Not at all..	1 1%	1 1%	2 1%
Don't know..	10 11%	17 15%	27 14%
TOTAL.....	87 100	113 100	200 100

Q16: How Important Issue: Land Use Changes
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	1 8%	3 15%	5 22%	7 18%	8 20%	6 11%	30 16%
Important...	9 69%	11 55%	10 43%	23 61%	20 49%	33 58%	106 55%
Not too.....	0 0%	4 20%	6 26%	3 8%	5 12%	9 16%	27 14%
Not at all..	0 0%	0 0%	0 0%	1 3%	0 0%	1 2%	2 1%
Don't know..	3 23%	2 10%	2 9%	4 11%	8 20%	8 14%	27 14%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	5 19%	28 16%	33 17%
Important...	12 46%	98 56%	110 55%
Not too.....	6 23%	22 13%	28 14%
Not at all..	0 0%	2 1%	2 1%
Don't know..	3 12%	24 14%	27 14%
TOTAL.....	26 100	174 100	200 100

Q16: How Important Issue: Land Use Changes
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	8 10%	25 22%	33 17%
Important...	48 57%	62 53%	110 55%
Not too.....	15 18%	13 11%	28 14%
Not at all..	1 1%	1 1%	2 1%
Don't know..	12 14%	15 13%	27 14%
TOTAL.....	84 100	116 100	200 100

Q17: How Important Issue: Other Problem Mentioned
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	12 14%	15 13%	27 14%
No/DK.....	75 86%	98 87%	173 87%
TOTAL.....	87 100	113 100	200 100

Q17: Other Water Problem Mentioned
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
PROBLEM MENTIONED:							
Yes.....	0 0%	3 15%	2 9%	2 5%	6 15%	12 21%	25 13%
No/DK.....	13 100	17 85%	21 91%	36 95%	35 85%	45 79%	167 87%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q17: Other Water Problem Mentioned
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	3 12%	24 14%	27 14%
No/DK.....	23 88%	150 86%	173 87%
TOTAL.....	26 100	174 100	200 100

Q17: Other Water Problem Mentioned
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
PROBLEM			
MENTIONED:			
Yes.....	5 6%	22 19%	27 14%
No/DK.....	79 94%	94 81%	173 87%
TOTAL.....	84 100	116 100	200 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	7 8%	12 11%	19 10%
Agree.....	46 53%	59 52%	105 53%
Disagree....	23 26%	29 26%	52 26%
Strongly disagree...	2 2%	3 3%	5 3%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	9 10%	9 8%	18 9%
TOTAL.....	87 100	113 100	200 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	1 8%	2 10%	2 9%	4 11%	6 15%	4 7%	19 10%
Agree.....	6 46%	16 80%	13 57%	18 47%	17 41%	29 51%	99 52%
Disagree....	2 15%	1 5%	6 26%	12 32%	13 32%	17 30%	51 27%
Strongly disagree...	2 15%	0 0%	1 4%	0 0%	2 5%	0 0%	5 3%
Don't believe....	0 0%	0 0%	0 0%	0 0%	0 0%	1 2%	1 1%
Don't know..	2 15%	1 5%	1 4%	4 11%	3 7%	6 11%	17 9%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	1 4%	18 10%	19 10%
Agree.....	16 62%	89 51%	105 53%
Disagree.... Strongly disagree...	7 27%	45 26%	52 26%
Don't believe....	1 4%	4 2%	5 3%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	1 4%	17 10%	18 9%
	26 100	174 100	200 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	6 7%	13 11%	19 10%
Agree.....	42 50%	63 54%	105 53%
Disagree.... Strongly disagree...	25 30%	27 23%	52 26%
Don't believe....	1 1%	4 3%	5 3%
Don't know..	0 0%	1 1%	1 1%
TOTAL.....	10 12%	8 7%	18 9%
	84 100	116 100	200 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Agree.....	34 39%	49 43%	83 42%
Disagree....	46 53%	51 45%	97 49%
Strongly disagree...	4 5%	7 6%	11 6%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	3 3%	5 4%	8 4%
TOTAL.....	87 100	113 100	200 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Agree.....	5 38%	9 45%	10 43%	17 45%	14 34%	25 44%	80 42%
Disagree....	7 54%	11 55%	10 43%	16 42%	22 54%	28 49%	94 49%
Strongly disagree...	1 8%	0 0%	3 13%	2 5%	3 7%	1 2%	10 5%
Don't believe....	0 0%	0 0%	0 0%	0 0%	0 0%	1 2%	1 1%
Don't know..	0 0%	0 0%	0 0%	3 8%	2 5%	2 4%	7 4%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Agree.....	10 38%	73 42%	83 42%
Disagree....	13 50%	84 48%	97 49%
Strongly disagree...	2 8%	9 5%	11 6%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	1 4%	7 4%	8 4%
TOTAL.....	26 100	174 100	200 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Agree.....	33 39%	50 43%	83 42%
Disagree....	43 51%	54 47%	97 49%
Strongly disagree...	4 5%	7 6%	11 6%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	4 5%	4 3%	8 4%
TOTAL.....	84 100	116 100	200 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	1 1%	1 1%	2 1%
Agree.....	20 23%	15 13%	35 18%
Disagree....	47 54%	73 65%	120 60%
Strongly disagree...	14 16%	16 14%	30 15%
Don't know..	5 6%	8 7%	13 7%
TOTAL.....	87 100	113 100	200 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	0 0%	0 0%	0 0%	0 0%	1 2%	1 2%	2 1%
Agree.....	2 15%	5 25%	6 26%	8 21%	8 20%	3 5%	32 17%
Disagree....	9 69%	9 45%	11 48%	23 61%	27 66%	39 68%	118 61%
Strongly disagree...	0 0%	6 30%	5 22%	5 13%	3 7%	8 14%	27 14%
Don't know..	2 15%	0 0%	1 4%	2 5%	2 5%	6 11%	13 7%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	0 0%	2 1%	2 1%
Agree.....	3 12%	32 18%	35 18%
Disagree....	15 58%	105 60%	120 60%
Strongly disagree...	5 19%	25 14%	30 15%
Don't know..	3 12%	10 6%	13 7%
TOTAL.....	26 100	174 100	200 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	0 0%	2 2%	2 1%
Agree.....	9 11%	26 22%	35 18%
Disagree....	60 71%	60 52%	120 60%
Strongly disagree...	11 13%	19 16%	30 15%
Don't know..	4 5%	9 8%	13 7%
TOTAL.....	84 100	116 100	200 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	50 57%	58 51%	108 54%
Agree.....	36 41%	52 46%	88 44%
Disagree....	1 1%	1 1%	2 1%
Don't know..	0 0%	2 2%	2 1%
TOTAL.....	87 100	113 100	200 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	8 62%	13 65%	12 52%	16 42%	17 41%	36 63%	102 53%
Agree.....	5 38%	7 35%	10 43%	21 55%	23 56%	20 35%	86 45%
Disagree....	0 0%	0 0%	0 0%	1 3%	1 2%	0 0%	2 1%
Don't know..	0 0%	0 0%	1 4%	0 0%	0 0%	1 2%	2 1%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	10 38%	98 56%	108 54%
Agree.....	15 58%	73 42%	88 44%
Disagree....	0 0%	2 1%	2 1%
Don't know..	1 4%	1 1%	2 1%
TOTAL.....	26 100	174 100	200 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	47 56%	61 53%	108 54%
Agree.....	37 44%	51 44%	88 44%
Disagree....	0 0%	2 2%	2 1%
Don't know..	0 0%	2 2%	2 1%
TOTAL.....	84 100	116 100	200 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	25 29%	31 27%	56 28%
Agree.....	49 56%	51 45%	100 50%
Disagree....	8 9%	13 12%	21 11%
Strongly disagree...	0 0%	1 1%	1 1%
Don't believe....	0 0%	1 1%	1 1%
Don't know..	5 6%	16 14%	21 11%
TOTAL.....	87 100	113 100	200 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	5 38%	7 35%	5 22%	8 21%	14 34%	17 30%	56 29%
Agree.....	4 31%	7 35%	12 52%	21 55%	20 49%	31 54%	95 49%
Disagree....	2 15%	3 15%	4 17%	5 13%	2 5%	3 5%	19 10%
Strongly disagree...	0 0%	0 0%	0 0%	1 3%	0 0%	0 0%	1 1%
Don't believe....	1 8%	0 0%	0 0%	0 0%	0 0%	0 0%	1 1%
Don't know..	1 8%	3 15%	2 9%	3 8%	5 12%	6 11%	20 10%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	9 35%	47 27%	56 28%
Agree.....	8 31%	92 53%	100 50%
Disagree....	5 19%	16 9%	21 11%
Strongly disagree...	0 0%	1 1%	1 1%
Don't believe....	1 4%	0 0%	1 1%
Don't know..	3 12%	18 10%	21 11%
TOTAL.....	26 100	174 100	200 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Strongly agree.....	21 25%	35 30%	56 28%
Agree.....	43 51%	57 49%	100 50%
Disagree....	9 11%	12 10%	21 11%
Strongly disagree...	1 1%	0 0%	1 1%
Don't believe....	1 1%	0 0%	1 1%
Don't know..	9 11%	12 10%	21 11%
TOTAL.....	84 100	116 100	200 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	35 40%	60 53%	95 48%
Agree.....	48 55%	48 42%	96 48%
Disagree....	3 3%	3 3%	6 3%
Don't know..	1 1%	2 2%	3 2%
TOTAL.....	87 100	113 100	200 100

Q23: Beaver Lake is Important to Me and My Family
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	8 62%	6 30%	8 35%	17 45%	22 54%	30 53%	91 47%
Agree.....	5 38%	14 70%	14 61%	18 47%	16 39%	25 44%	92 48%
Disagree....	0 0%	0 0%	1 4%	1 3%	3 7%	1 2%	6 3%
Don't know..	0 0%	0 0%	0 0%	2 5%	0 0%	1 2%	3 2%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/			
DISAGREE:			
Strongly			
agree.....	11 42%	84 48%	95 48%
Agree.....	13 50%	83 48%	96 48%
Disagree....	0 0%	6 3%	6 3%
Don't know..	2 8%	1 1%	3 2%
TOTAL.....	26 100	174 100	200 100

Q23: Beaver Lake is Important to Me and My Family
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/			
DISAGREE:			
Strongly			
agree.....	40 48%	55 47%	95 48%
Agree.....	40 48%	56 48%	96 48%
Disagree....	1 1%	5 4%	6 3%
Don't know..	3 4%	0 0%	3 2%
TOTAL.....	84 100	116 100	200 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	48 55%	42 37%	90 45%
No/DK.....	39 45%	71 63%	110 55%
TOTAL.....	87 100	113 100	200 100

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HEARD OF BWA:							
Yes.....	11 85%	16 80%	20 87%	11 29%	7 17%	17 30%	82 43%
No/DK.....	2 15%	4 20%	3 13%	27 71%	34 83%	40 70%	110 57%
TOTAL.....	13 100	20 100	23 100	38 100	41 100	57 100	192 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	17 65%	73 42%	90 45%
No/DK.....	9 35%	101 58%	110 55%
TOTAL.....	26 100	174 100	200 100

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's Sex
(Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
HEARD OF			
BWA:			
Yes.....	32 38%	58 50%	90 45%
No/DK.....	52 62%	58 50%	110 55%
TOTAL.....	84 100	116 100	200 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Madison County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	17 35%	15 36%	32 36%
No/DK.....	31 65%	27 64%	58 64%
TOTAL.....	48 100	42 100	90 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Respondent's Age
(Unweighted Madison County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
CONTACTED							
BWA:							
Yes.....	6 55%	4 25%	7 35%	6 55%	1 14%	7 41%	31 38%
No/DK.....	5 45%	12 75%	13 65%	5 45%	6 86%	10 59%	51 62%
TOTAL.....	11 100	16 100	20 100	11 100	7 100	17 100	82 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Unweighted Madison County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	6 35%	26 36%	32 36%
No/DK.....	11 65%	47 64%	58 64%
TOTAL.....	17 100	73 100	90 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
 By Respondent's Sex
 (Unweighted Madison County Sample)

	Sex		TOTAL
	Male	Female	
CONTACTED			
BWA:			
Yes.....	15 47%	17 29%	32 36%
No/DK.....	17 53%	41 71%	58 64%
TOTAL.....	32 100	58 100	90 100

**WASHINGTON COUNTY CROSS-TABULATIONS
UNWEIGHTED SAMPLE**

Q1-Q8: Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	14 82%	76 92%	90 90%
Farm, ranch..	4 24%	10 12%	14 14%
Fishing.....	12 71%	41 49%	53 53%
Boating, etc.....	9 53%	32 39%	41 41%
Camping.....	8 47%	43 52%	51 51%
Hiking.....	9 53%	35 42%	44 44%
Birding.....	1 6%	18 22%	19 19%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%
TOTAL.....	17 100	83 100	100 100

Q1-Q8: Use of Beaver Lake
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
USE LAKE FOR:							
Drinking water.....	5 83%	26 84%	24 92%	5 71%	7 100	13 100	80 89%
Farm, ranch..	2 33%	7 23%	3 12%	0 0%	1 14%	0 0%	13 14%
Fishing.....	3 50%	17 55%	15 58%	3 43%	4 57%	7 54%	49 54%
Boating, etc.....	3 50%	11 35%	10 38%	5 71%	2 29%	4 31%	35 39%
Camping.....	5 83%	13 42%	15 58%	4 57%	4 57%	3 23%	44 49%
Hiking.....	2 33%	13 42%	13 50%	4 57%	3 43%	5 38%	40 44%
Birding.....	2 33%	2 6%	6 23%	0 0%	3 43%	3 23%	16 18%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q1-Q8: Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
USE LAKE FOR:			
Drinking water.....	25 83%	65 93%	90 90%
Farm, ranch..	4 13%	10 14%	14 14%
Fishing.....	19 63%	34 49%	53 53%
Boating, etc.....	12 40%	29 41%	41 41%
Camping.....	16 53%	35 50%	51 51%
Hiking.....	17 57%	27 39%	44 44%
Birding.....	3 10%	16 23%	19 19%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%
TOTAL.....	30 100	70 100	100 100

Q1-Q8: Use of Beaver Lake
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
USE LAKE FOR:			
Drinking water.....	41 95%	49 86%	90 90%
Farm, ranch..	6 14%	8 14%	14 14%
Fishing.....	25 58%	28 49%	53 53%
Boating, etc.....	19 44%	22 39%	41 41%
Camping.....	21 49%	30 53%	51 51%
Hiking.....	18 42%	26 46%	44 44%
Birding.....	7 16%	12 21%	19 19%
Other.....	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%
TOTAL.....	43 100	57 100	100 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	10 59%	60 72%	70 70%
Important...	6 35%	20 24%	26 26%
Not too.....	1 6%	3 4%	4 4%
TOTAL.....	17 100	83 100	100 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	5 83%	24 77%	17 65%	6 86%	6 86%	7 54%	65 72%
Important...	1 17%	6 19%	8 31%	1 14%	1 14%	5 38%	22 24%
Not too.....	0 0%	1 3%	1 4%	0 0%	0 0%	1 8%	3 3%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q9: How Important Issue: Trash in Lakes and Streams
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	21 70%	49 70%	70 70%
Important...	8 27%	18 26%	26 26%
Not too.....	1 3%	3 4%	4 4%
TOTAL.....	30 100	70 100	100 100

Q9: How Important Issue: Trash in Lakes and Streams
 By Respondent's Sex
 (Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW			
IMPORTANT:			
Very.....	25 58%	45 79%	70 70%
Important...	17 40%	9 16%	26 26%
Not too.....	1 2%	3 5%	4 4%
TOTAL.....	43 100	57 100	100 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 41%	59 71%	66 66%
Important...	3 18%	16 19%	19 19%
Not too.....	4 24%	8 10%	12 12%
Not at all..	1 6%	0 0%	1 1%
Don't know..	2 12%	0 0%	2 2%
TOTAL.....	17 100	83 100	100 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	5 83%	21 68%	17 65%	4 57%	6 86%	6 46%	59 66%
Important...	1 17%	5 16%	4 15%	2 29%	1 14%	4 31%	17 19%
Not too.....	0 0%	5 16%	5 19%	1 14%	0 0%	1 8%	12 13%
Not at all..	0 0%	0 0%	0 0%	0 0%	0 0%	1 8%	1 1%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	1 8%	1 1%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	17 57%	49 70%	66 66%
Important...	4 13%	15 21%	19 19%
Not too.....	7 23%	5 7%	12 12%
Not at all..	1 3%	0 0%	1 1%
Don't know..	1 3%	1 1%	2 2%
TOTAL.....	30 100	70 100	100 100

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	25 58%	41 72%	66 66%
Important...	10 23%	9 16%	19 19%
Not too.....	7 16%	5 9%	12 12%
Not at all..	0 0%	1 2%	1 1%
Don't know..	1 2%	1 2%	2 2%
TOTAL.....	43 100	57 100	100 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 41%	42 51%	49 49%
Important...	8 47%	32 39%	40 40%
Not too.....	0 0%	3 4%	3 3%
Not at all..	0 0%	4 5%	4 4%
Don't know..	2 12%	2 2%	4 4%
TOTAL.....	17 100	83 100	100 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	4 67%	15 48%	13 50%	4 57%	5 71%	3 23%	44 49%
Important...	1 17%	12 39%	9 35%	3 43%	2 29%	8 62%	35 39%
Not too.....	0 0%	1 3%	2 8%	0 0%	0 0%	0 0%	3 3%
Not at all..	0 0%	2 6%	2 8%	0 0%	0 0%	0 0%	4 4%
Don't know..	1 17%	1 3%	0 0%	0 0%	0 0%	2 15%	4 4%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q11: How Important Issue: Run-off From New Developments
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	14 47%	35 50%	49 49%
Important...	10 33%	30 43%	40 40%
Not too.....	2 7%	1 1%	3 3%
Not at all..	3 10%	1 1%	4 4%
Don't know..	1 3%	3 4%	4 4%
TOTAL.....	30 100	70 100	100 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	21 49%	28 49%	49 49%
Important...	16 37%	24 42%	40 40%
Not too.....	2 5%	1 2%	3 3%
Not at all..	3 7%	1 2%	4 4%
Don't know..	1 2%	3 5%	4 4%
TOTAL.....	43 100	57 100	100 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 41%	35 42%	42 42%
Important...	5 29%	38 46%	43 43%
Not too.....	4 24%	7 8%	11 11%
Not at all..	1 6%	3 4%	4 4%
TOTAL.....	17 100	83 100	100 100

Q12: How Important Issue: Agricultural Run-off
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	3 50%	9 29%	13 50%	4 57%	3 43%	5 38%	37 41%
Important...	3 50%	18 58%	9 35%	3 43%	4 57%	3 23%	40 44%
Not too.....	0 0%	3 10%	2 8%	0 0%	0 0%	4 31%	9 10%
Not at all..	0 0%	1 3%	2 8%	0 0%	0 0%	1 8%	4 4%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q12: How Important Issue: Agricultural Run-off
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	8 27%	34 49%	42 42%
Important...	16 53%	27 39%	43 43%
Not too.....	3 10%	8 11%	11 11%
Not at all..	3 10%	1 1%	4 4%
TOTAL.....	30 100	70 100	100 100

Q12: How Important Issue: Agricultural Run-off
 By Respondent's Sex
 (Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW			
IMPORTANT:			
Very.....	20 47%	22 39%	42 42%
Important...	15 35%	28 49%	43 43%
Not too.....	6 14%	5 9%	11 11%
Not at all..	2 5%	2 4%	4 4%
TOTAL.....	43 100	57 100	100 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	7 41%	42 51%	49 49%
Important...	7 41%	32 39%	39 39%
Not too.....	2 12%	5 6%	7 7%
Not at all..	0 0%	1 1%	1 1%
Don't know..	1 6%	3 4%	4 4%
TOTAL.....	17 100	83 100	100 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	5 83%	13 42%	11 42%	5 71%	5 71%	5 38%	44 49%
Important...	1 17%	12 39%	10 38%	2 29%	2 29%	7 54%	34 38%
Not too.....	0 0%	2 6%	5 19%	0 0%	0 0%	0 0%	7 8%
Not at all..	0 0%	1 3%	0 0%	0 0%	0 0%	0 0%	1 1%
Don't know..	0 0%	3 10%	0 0%	0 0%	0 0%	1 8%	4 4%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	14 47%	35 50%	49 49%
Important...	10 33%	29 41%	39 39%
Not too.....	3 10%	4 6%	7 7%
Not at all..	1 3%	0 0%	1 1%
Don't know..	2 7%	2 3%	4 4%
TOTAL.....	30 100	70 100	100 100

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	17 40%	32 56%	49 49%
Important...	20 47%	19 33%	39 39%
Not too.....	4 9%	3 5%	7 7%
Not at all..	1 2%	0 0%	1 1%
Don't know..	1 2%	3 5%	4 4%
TOTAL.....	43 100	57 100	100 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	4 24%	23 28%	27 27%
Important...	9 53%	38 46%	47 47%
Not too.....	3 18%	16 19%	19 19%
Don't know..	1 6%	6 7%	7 7%
TOTAL.....	17 100	83 100	100 100

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	2 33%	7 23%	8 31%	2 29%	3 43%	2 15%	24 27%
Important...	2 33%	14 45%	10 38%	3 43%	3 43%	8 62%	40 44%
Not too.....	2 33%	5 16%	7 27%	2 29%	1 14%	2 15%	19 21%
Don't know..	0 0%	5 16%	1 4%	0 0%	0 0%	1 8%	7 8%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q14: How Important Issue: Stream Bank Erosion
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	8 27%	19 27%	27 27%
Important...	9 30%	38 54%	47 47%
Not too.....	9 30%	10 14%	19 19%
Don't know..	4 13%	3 4%	7 7%
TOTAL.....	30 100	70 100	100 100

Q14: How Important Issue: Stream Bank Erosion
 By Respondent's Sex
 (Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW			
IMPORTANT:			
Very.....	11 26%	16 28%	27 27%
Important...	17 40%	30 53%	47 47%
Not too.....	12 28%	7 12%	19 19%
Don't know..	3 7%	4 7%	7 7%
TOTAL.....	43 100	57 100	100 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	6 35%	23 28%	29 29%
Important...	5 29%	41 49%	46 46%
Not too.....	4 24%	15 18%	19 19%
Not at all..	2 12%	4 5%	6 6%
TOTAL.....	17 100	83 100	100 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	2 33%	7 23%	7 27%	2 29%	5 71%	3 23%	26 29%
Important...	4 67%	15 48%	10 38%	4 57%	2 29%	7 54%	42 47%
Not too.....	0 0%	6 19%	8 31%	1 14%	0 0%	2 15%	17 19%
Not at all..	0 0%	3 10%	1 4%	0 0%	0 0%	1 8%	5 6%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	9 30%	20 29%	29 29%
Important...	11 37%	35 50%	46 46%
Not too.....	6 20%	13 19%	19 19%
Not at all..	4 13%	2 3%	6 6%
TOTAL.....	30 100	70 100	100 100

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	9 21%	20 35%	29 29%
Important...	19 44%	27 47%	46 46%
Not too.....	12 28%	7 12%	19 19%
Not at all..	3 7%	3 5%	6 6%
TOTAL.....	43 100	57 100	100 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	3 18%	14 17%	17 17%
Important...	9 53%	47 57%	56 56%
Not too.....	4 24%	11 13%	15 15%
Not at all..	0 0%	2 2%	2 2%
Don't know..	1 6%	9 11%	10 10%
TOTAL.....	17 100	83 100	100 100

Q16: How Important Issue: Land Use Changes
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HOW IMPORTANT:							
Very.....	1 17%	3 10%	3 12%	2 29%	4 57%	3 23%	16 18%
Important...	3 50%	19 61%	13 50%	4 57%	3 43%	8 62%	50 56%
Not too.....	2 33%	2 6%	8 31%	0 0%	0 0%	1 8%	13 14%
Not at all..	0 0%	1 3%	0 0%	0 0%	0 0%	1 8%	2 2%
Don't know..	0 0%	6 19%	2 8%	1 14%	0 0%	0 0%	9 10%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q16: How Important Issue: Land Use Changes
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HOW IMPORTANT:			
Very.....	3 10%	14 20%	17 17%
Important...	16 53%	40 57%	56 56%
Not too.....	4 13%	11 16%	15 15%
Not at all..	1 3%	1 1%	2 2%
Don't know..	6 20%	4 6%	10 10%
TOTAL.....	30 100	70 100	100 100

Q16: How Important Issue: Land Use Changes
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HOW IMPORTANT:			
Very.....	6 14%	11 19%	17 17%
Important...	26 60%	30 53%	56 56%
Not too.....	5 12%	10 18%	15 15%
Not at all..	2 5%	0 0%	2 2%
Don't know..	4 9%	6 11%	10 10%
TOTAL.....	43 100	57 100	100 100

Q17: How Important Issue: Other Problem Mentioned
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	1 6%	14 17%	15 15%
No/DK.....	16 94%	69 83%	85 85%
TOTAL.....	17 100	83 100	100 100

Q17: Other Water Problem Mentioned
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
PROBLEM MENTIONED:							
Yes.....	0 0%	1 3%	6 23%	2 29%	3 43%	2 15%	14 16%
No/DK.....	6 100	30 97%	20 77%	5 71%	4 57%	11 85%	76 84%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q17: Other Water Problem Mentioned
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
PROBLEM MENTIONED:			
Yes.....	5 17%	10 14%	15 15%
No/DK.....	25 83%	60 86%	85 85%
TOTAL.....	30 100	70 100	100 100

Q17: Other Water Problem Mentioned
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
PROBLEM			
MENTIONED:			
Yes.....	8 19%	7 12%	15 15%
No/DK.....	35 81%	50 88%	85 85%
TOTAL.....	43 100	57 100	100 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	1 6%	9 11%	10 10%
Agree.....	9 53%	41 49%	50 50%
Disagree....	4 24%	21 25%	25 25%
Strongly disagree...	0 0%	2 2%	2 2%
Don't know..	3 18%	10 12%	13 13%
TOTAL.....	17 100	83 100	100 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	0 0%	2 6%	6 23%	0 0%	1 14%	1 8%	10 11%
Agree.....	3 50%	12 39%	15 58%	4 57%	5 71%	5 38%	44 49%
Disagree....	0 0%	14 45%	2 8%	1 14%	0 0%	5 38%	22 24%
Strongly disagree...	0 0%	0 0%	2 8%	0 0%	0 0%	0 0%	2 2%
Don't know..	3 50%	3 10%	1 4%	2 29%	1 14%	2 15%	12 13%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q18: Water Quality in Beaver Lake is Endangered
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	2 7%	8 11%	10 10%
Agree.....	17 57%	33 47%	50 50%
Disagree.... Strongly disagree...	7 23%	18 26%	25 25%
Don't know..	2 7%	0 0%	2 2%
	2 7%	11 16%	13 13%
TOTAL.....	30 100	70 100	100 100

Q18: Water Quality in Beaver Lake is Endangered
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	5 12%	5 9%	10 10%
Agree.....	20 47%	30 53%	50 50%
Disagree.... Strongly disagree...	12 28%	13 23%	25 25%
Don't know..	2 5%	0 0%	2 2%
	4 9%	9 16%	13 13%
TOTAL.....	43 100	57 100	100 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	0 0%	1 1%	1 1%
Agree.....	5 29%	29 35%	34 34%
Disagree....	11 65%	37 45%	48 48%
Strongly disagree...	0 0%	10 12%	10 10%
Don't know..	1 6%	6 7%	7 7%
TOTAL.....	17 100	83 100	100 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	0 0%	1 3%	0 0%	0 0%	0 0%	0 0%	1 1%
Agree.....	0 0%	10 32%	10 38%	0 0%	5 71%	5 38%	30 33%
Disagree....	4 67%	17 55%	11 42%	5 71%	1 14%	6 46%	44 49%
Strongly disagree...	1 17%	1 3%	4 15%	1 14%	1 14%	2 15%	10 11%
Don't know..	1 17%	2 6%	1 4%	1 14%	0 0%	0 0%	5 6%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	1 3%	0 0%	1 1%
Agree.....	10 33%	24 34%	34 34%
Disagree....	16 53%	32 46%	48 48%
Strongly disagree...	2 7%	8 11%	10 10%
Don't know..	1 3%	6 9%	7 7%
TOTAL.....	30 100	70 100	100 100

Q19: There is Nothing I Can do That Affects The Cost of
Cleaning Water From Beaver Lake for Drinking
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	0 0%	1 2%	1 1%
Agree.....	19 44%	15 26%	34 34%
Disagree....	21 49%	27 47%	48 48%
Strongly disagree...	3 7%	7 12%	10 10%
Don't know..	0 0%	7 12%	7 7%
TOTAL.....	43 100	57 100	100 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	0 0%	1 1%	1 1%
Agree.....	0 0%	15 18%	15 15%
Disagree....	14 82%	50 60%	64 64%
Strongly disagree...	1 6%	12 14%	13 13%
Don't know..	2 12%	5 6%	7 7%
TOTAL.....	17 100	83 100	100 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	0 0%	0 0%	1 4%	0 0%	0 0%	0 0%	1 1%
Agree.....	1 17%	4 13%	2 8%	0 0%	2 29%	3 23%	12 13%
Disagree....	3 50%	20 65%	16 62%	6 86%	4 57%	8 62%	57 63%
Strongly disagree...	0 0%	6 19%	4 15%	1 14%	1 14%	1 8%	13 14%
Don't know..	2 33%	1 3%	3 12%	0 0%	0 0%	1 8%	7 8%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	1 3%	0 0%	1 1%
Agree.....	2 7%	13 19%	15 15%
Disagree....	20 67%	44 63%	64 64%
Strongly disagree...	3 10%	10 14%	13 13%
Don't know..	4 13%	3 4%	7 7%
TOTAL.....	30 100	70 100	100 100

Q20: Stream Bank Erosion Has no Impact on
Recreational Use of Beaver Lake
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	1 2%	0 0%	1 1%
Agree.....	10 23%	5 9%	15 15%
Disagree....	23 53%	41 72%	64 64%
Strongly disagree...	6 14%	7 12%	13 13%
Don't know..	3 7%	4 7%	7 7%
TOTAL.....	43 100	57 100	100 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	6 35%	38 46%	44 44%
Agree.....	10 59%	43 52%	53 53%
Disagree....	0 0%	1 1%	1 1%
Don't know..	1 6%	1 1%	2 2%
TOTAL.....	17 100	83 100	100 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	4 67%	10 32%	12 46%	5 71%	5 71%	5 38%	41 46%
Agree.....	1 17%	21 68%	13 50%	2 29%	2 29%	7 54%	46 51%
Disagree....	0 0%	0 0%	0 0%	0 0%	0 0%	1 8%	1 1%
Don't know..	1 17%	0 0%	1 4%	0 0%	0 0%	0 0%	2 2%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	12 40%	32 46%	44 44%
Agree.....	16 53%	37 53%	53 53%
Disagree....	0 0%	1 1%	1 1%
Don't know..	2 7%	0 0%	2 2%
TOTAL.....	30 100	70 100	100 100

Q21: We Need to Protect Habitat for Wildlife and Fish
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	19 44%	25 44%	44 44%
Agree.....	23 53%	30 53%	53 53%
Disagree....	1 2%	0 0%	1 1%
Don't know..	0 0%	2 4%	2 2%
TOTAL.....	43 100	57 100	100 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	2 12%	23 28%	25 25%
Agree.....	11 65%	39 47%	50 50%
Disagree....	1 6%	9 11%	10 10%
Strongly disagree...	0 0%	1 1%	1 1%
Don't believe....	1 6%	1 1%	2 2%
Don't know..	2 12%	10 12%	12 12%
TOTAL.....	17 100	83 100	100 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE:							
Strongly agree.....	1 17%	9 29%	7 27%	3 43%	3 43%	2 15%	25 28%
Agree.....	2 33%	16 52%	14 54%	2 29%	1 14%	9 69%	44 49%
Disagree....	2 33%	3 10%	2 8%	1 14%	2 29%	0 0%	10 11%
Strongly disagree...	0 0%	0 0%	1 4%	0 0%	0 0%	0 0%	1 1%
Don't believe....	0 0%	1 3%	1 4%	0 0%	0 0%	0 0%	2 2%
Don't know..	1 17%	2 6%	1 4%	1 14%	1 14%	2 15%	8 9%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE:			
Strongly agree.....	11 37%	14 20%	25 25%
Agree.....	12 40%	38 54%	50 50%
Disagree....	4 13%	6 9%	10 10%
Strongly disagree...	0 0%	1 1%	1 1%
Don't believe....	1 3%	1 1%	2 2%
Don't know..	2 7%	10 14%	12 12%
TOTAL.....	30 100	70 100	100 100

Q22: Cost of Preventing Pollution is Less
Than Cost of Treating Polluted Water
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE:			
Strongly agree.....	11 26%	14 25%	25 25%
Agree.....	25 58%	25 44%	50 50%
Disagree....	1 2%	9 16%	10 10%
Strongly disagree...	1 2%	0 0%	1 1%
Don't believe....	1 2%	1 2%	2 2%
Don't know..	4 9%	8 14%	12 12%
TOTAL.....	43 100	57 100	100 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	5 29%	46 55%	51 51%
Agree.....	12 71%	37 45%	49 49%
TOTAL.....	17 100	83 100	100 100

Q23: Beaver Lake is Important to Me and My Family
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
AGREE/ DISAGREE: Strongly agree.....	2 33%	19 61%	14 54%	3 43%	3 43%	5 38%	46 51%
Agree.....	4 67%	12 39%	12 46%	4 57%	4 57%	8 62%	44 49%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q23: Beaver Lake is Important to Me and My Family
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
AGREE/ DISAGREE: Strongly agree.....	19 63%	32 46%	51 51%
Agree.....	11 37%	38 54%	49 49%
TOTAL.....	30 100	70 100	100 100

Q23: Beaver Lake is Important to Me and My Family
 By Respondent's Sex
 (Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
AGREE/ DISAGREE: Strongly agree.....	24 56%	27 47%	51 51%
Agree.....	19 44%	30 53%	49 49%
TOTAL.....	43 100	57 100	100 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	2 12%	20 24%	22 22%
No/DK.....	15 88%	63 76%	78 78%
TOTAL.....	17 100	83 100	100 100

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's Age
(Unweighted Washington County Sample)

	AGE						TOTAL
	18-24	25-35	35-44	45-54	55-64	65+	
HEARD OF BWA:							
Yes.....	0 0%	1 3%	4 15%	7 100	5 71%	5 38%	22 24%
No/DK.....	6 100	30 97%	22 85%	0 0%	2 29%	8 62%	68 76%
TOTAL.....	6 100	31 100	26 100	7 100	7 100	13 100	90 100

Q24: Have Heard of Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
HEARD OF BWA:			
Yes.....	6 20%	16 23%	22 22%
No/DK.....	24 80%	54 77%	78 78%
TOTAL.....	30 100	70 100	100 100

Q24: Have Heard of Beaver Watershed Alliance
By Respondent's Sex
(Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
HEARD OF			
BWA:			
Yes.....	10 23%	12 21%	22 22%
No/DK.....	33 77%	45 79%	78 78%
TOTAL.....	43 100	57 100	100 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Whether Respondent Rents or Owns Property Next to Water
(Unweighted Washington County Sample)

	Rent or Own Property Next to Water		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	0 0%	10 50%	10 45%
No/DK.....	2 100	10 50%	12 55%
TOTAL.....	2 100	20 100	22 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Respondent's Age
(Unweighted Washington County Sample)

	AGE					TOTAL
	25-35	35-44	45-54	55-64	65+	
CONTACTED						
BWA:						
Yes.....	1 100	1 25%	3 43%	3 60%	2 40%	10 45%
No/DK.....	0 0%	3 75%	4 57%	2 40%	3 60%	12 55%
TOTAL.....	1 100	4 100	7 100	5 100	5 100	22 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
By Whether Respondent Has School Age Child Living at Home
(Unweighted Washington County Sample)

	School Age Child in Home		TOTAL
	Yes	No	
CONTACTED			
BWA:			
Yes.....	3 50%	7 44%	10 45%
No/DK.....	3 50%	9 56%	12 55%
TOTAL.....	6 100	16 100	22 100

Q24A1: Have Been in Contact With Beaver Watershed Alliance
 By Respondent's Sex
 (Unweighted Washington County Sample)

	Sex		TOTAL
	Male	Female	
CONTACTED			
BWA:			
Yes.....	4 40%	6 50%	10 45%
No/DK.....	6 60%	6 50%	12 55%
TOTAL.....	10 100	12 100	22 100

ZIP CODE BREAKDOWNS
UNWEIGHTED AGGREGATE SAMPLE

Q1-Q8: Use of Beaver Lake
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
USE LAKE FOR:							
Drinking water.....	1 100	18 90%	22 92%	10 100	1 100	14 64%	7 88%
Farm, ranch.	0 0%	2 10%	1 4%	1 10%	1 100	3 14%	3 38%
Fishing.....	0 0%	13 65%	12 50%	4 40%	0 0%	11 50%	4 50%
Boating, etc.....	1 100	6 30%	8 33%	4 40%	0 0%	10 45%	6 75%
Camping.....	0 0%	9 45%	14 58%	5 50%	0 0%	7 32%	6 75%
Hiking.....	0 0%	9 45%	12 50%	5 50%	0 0%	8 36%	5 63%
Birding.....	0 0%	4 20%	3 13%	1 10%	0 0%	5 23%	1 13%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	0 0%	0 0%	0 0%	0 0%	0 0%	2 9%	0 0%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q1-Q8: Use of Beaver Lake
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
USE LAKE FOR:							
Drinking water.....	6 75%	11 79%	93 78%	3 75%	13 100	3 43%	10 83%
Farm, ranch.	1 13%	7 50%	24 20%	0 0%	2 15%	1 14%	5 42%
Fishing.....	3 38%	9 64%	54 45%	2 50%	8 62%	1 14%	7 58%
Boating, etc.....	5 63%	10 71%	58 49%	0 0%	8 62%	3 43%	6 50%
Camping.....	2 25%	9 64%	56 47%	0 0%	5 38%	6 86%	8 67%
Hiking.....	3 38%	3 21%	48 40%	0 0%	3 23%	3 43%	3 25%
Birding.....	5 63%	2 14%	34 29%	1 25%	3 23%	3 43%	6 50%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	1 13%	0 0%	4 3%	0 0%	0 0%	1 14%	0 0%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q1-Q8: Use of Beaver Lake
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
USE LAKE FOR:							
Drinking water.....	33 83%	34 85%	4 80%	11 85%	12 80%	10 91%	6 60%
Farm, ranch.	5 13%	6 15%	0 0%	1 8%	4 27%	1 9%	1 10%
Fishing.....	23 58%	23 58%	2 40%	6 46%	8 53%	7 64%	4 40%
Boating, etc.....	19 48%	23 58%	4 80%	6 46%	8 53%	4 36%	4 40%
Camping.....	16 40%	18 45%	2 40%	5 38%	4 27%	3 27%	4 40%
Hiking.....	17 43%	14 35%	1 20%	5 38%	2 13%	4 36%	3 30%
Birding.....	9 23%	9 23%	3 60%	4 31%	5 33%	1 9%	4 40%
Other.....	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
No use mentioned..	0 0%	1 3%	0 0%	0 0%	3 20%	0 0%	1 10%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q1-Q8: Use of Beaver Lake
By Respondent's Zip Code

	Zip Code	TOTAL
	72959	
USE LAKE FOR:		
Drinking water.....	2 100	324 81%
Farm, ranch.	0 0%	69 17%
Fishing.....	0 0%	201 50%
Boating, etc.....	0 0%	193 48%
Camping.....	0 0%	179 45%
Hiking.....	1 50%	149 37%
Birding.....	0 0%	103 26%
Other.....	0 0%	0 0%
No use mentioned..	0 0%	13 3%
TOTAL.....	2 100	399 100

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW							
IMPORTANT:							
Very.....	1 100	15 75%	18 75%	7 70%	0 0%	14 64%	5 63%
Important...	0 0%	4 20%	5 21%	2 20%	1 100	7 32%	3 38%
Not too.....	0 0%	1 5%	1 4%	1 10%	0 0%	1 5%	0 0%
Not at all...	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW							
IMPORTANT:							
Very.....	2 25%	11 79%	80 67%	3 75%	8 62%	7 100	11 92%
Important...	4 50%	3 21%	36 30%	1 25%	5 38%	0 0%	1 8%
Not too.....	0 0%	0 0%	2 2%	0 0%	0 0%	0 0%	0 0%
Not at all...	1 13%	0 0%	1 1%	0 0%	0 0%	0 0%	0 0%
Don't know..	1 13%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW							
IMPORTANT:							
Very.....	22 55%	27 68%	2 40%	7 54%	10 67%	6 55%	8 80%
Important...	16 40%	12 30%	3 60%	5 38%	4 27%	5 45%	2 20%
Not too.....	1 3%	0 0%	0 0%	1 8%	0 0%	0 0%	0 0%
Not at all...	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	1 3%	0 0%	0 0%	1 7%	0 0%	0 0%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q9: How Important Issue: Trash in Lakes and Streams
By Respondent's Zip Code

	Zip Code	TOTAL	
	72959		
HOW			
IMPORTANT:			
Very.....	2 100	266 67%	
Important...	0 0%	119 30%	
Not too.....	0 0%	8 2%	
Not at all..	0 0%	3 1%	
Don't know..	0 0%	3 1%	
TOTAL.....	2 100	399 100	

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
Farm, ranch							
Yes.....	0 0%	2 10%	1 4%	1 10%	1 100	3 14%	3 38%
No/DK.....	1 100	18 90%	23 96%	9 90%	0 0%	19 86%	5 63%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
Farm, ranch							
Yes.....	1 13%	7 50%	24 20%	0 0%	2 15%	1 14%	5 42%
No/DK.....	7 88%	7 50%	95 80%	4 100	11 85%	6 86%	7 58%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
Farm, ranch							
Yes.....	5 13%	6 15%	0 0%	1 8%	4 27%	1 9%	1 10%
No/DK.....	35 88%	34 85%	5 100	12 92%	11 73%	10 91%	9 90%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q10: How Important Issue:
Wastewater Treatment Discharge in Streams
By Respondent's Zip Code

	Zip Code	TOTAL
	72959	
Farm, ranch		
Yes.....	0 0%	69 17%
No/DK.....	2 100	330 83%
TOTAL.....	2 100	399 100

Q11: How Important Issue: Run-off From New Developments
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW							
IMPORTANT:							
Very.....	1 100	10 50%	14 58%	6 60%	0 0%	8 36%	5 63%
Important...	0 0%	9 45%	8 33%	4 40%	1 100	10 45%	1 13%
Not too.....	0 0%	0 0%	1 4%	0 0%	0 0%	1 5%	1 13%
Not at all...	0 0%	1 5%	1 4%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	3 14%	1 13%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q11: How Important Issue: Run-off From New Developments
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW							
IMPORTANT:							
Very.....	6 75%	4 29%	41 34%	0 0%	4 31%	3 43%	4 33%
Important...	2 25%	8 57%	55 46%	1 25%	7 54%	4 57%	8 67%
Not too.....	0 0%	1 7%	13 11%	2 50%	2 15%	0 0%	0 0%
Not at all...	0 0%	0 0%	4 3%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	1 7%	6 5%	1 25%	0 0%	0 0%	0 0%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q11: How Important Issue: Run-off From New Developments
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW							
IMPORTANT:							
Very.....	14 35%	21 53%	3 60%	6 46%	4 27%	4 36%	5 50%
Important...	24 60%	13 33%	1 20%	4 31%	9 60%	5 45%	4 40%
Not too.....	1 3%	5 13%	1 20%	1 8%	1 7%	0 0%	0 0%
Not at all...	0 0%	0 0%	0 0%	1 8%	1 7%	1 9%	0 0%
Don't know..	1 3%	1 3%	0 0%	1 8%	0 0%	1 9%	1 10%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q11: How Important Issue: Run-off From New Developments
By Respondent's Zip Code

	Zip Code	TOTAL	
	72959		
HOW			
IMPORTANT:			
Very.....	1 50%	164 41%	
Important...	1 50%	179 45%	
Not too.....	0 0%	30 8%	
Not at all..	0 0%	9 2%	
Don't know..	0 0%	17 4%	
TOTAL.....	2 100	399 100	

Q12: How Important Issue: Agricultural Run-off
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW							
IMPORTANT:							
Very.....	1 100	10 50%	8 33%	5 50%	0 0%	11 50%	2 25%
Important...	0 0%	7 35%	10 42%	4 40%	1 100	7 32%	5 63%
Not too.....	0 0%	2 10%	5 21%	1 10%	0 0%	2 9%	1 13%
Not at all...	0 0%	1 5%	1 4%	0 0%	0 0%	1 5%	0 0%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	1 5%	0 0%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q12: How Important Issue: Agricultural Run-off
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW							
IMPORTANT:							
Very.....	3 38%	6 43%	45 38%	2 50%	6 46%	3 43%	6 50%
Important...	2 25%	5 36%	51 43%	2 50%	5 38%	4 57%	6 50%
Not too.....	2 25%	3 21%	15 13%	0 0%	2 15%	0 0%	0 0%
Not at all...	1 13%	0 0%	3 3%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	0 0%	5 4%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q12: How Important Issue: Agricultural Run-off
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW							
IMPORTANT:							
Very.....	12 30%	19 48%	2 40%	4 31%	5 33%	6 55%	5 50%
Important...	17 43%	17 43%	2 40%	6 46%	6 40%	4 36%	4 40%
Not too.....	8 20%	3 8%	1 20%	2 15%	4 27%	0 0%	1 10%
Not at all...	2 5%	0 0%	0 0%	1 8%	0 0%	1 9%	0 0%
Don't know..	1 3%	1 3%	0 0%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q12: How Important Issue: Agricultural Run-off
By Respondent's Zip Code

	Zip Code	TOTAL	
	72959		
HOW			
IMPORTANT:			
Very.....	1 50%	162 41%	
Important...	1 50%	166 42%	
Not too.....	0 0%	52 13%	
Not at all..	0 0%	11 3%	
Don't know..	0 0%	8 2%	
TOTAL.....	2 100	399 100	

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW							
IMPORTANT:							
Very.....	1 100	13 65%	12 50%	7 70%	1 100	12 55%	3 38%
Important...	0 0%	6 30%	8 33%	3 30%	0 0%	9 41%	2 25%
Not too.....	0 0%	0 0%	4 17%	0 0%	0 0%	0 0%	1 13%
Not at all...	0 0%	1 5%	0 0%	0 0%	0 0%	1 5%	0 0%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	2 25%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW							
IMPORTANT:							
Very.....	6 75%	8 57%	61 51%	3 75%	7 54%	5 71%	7 58%
Important...	2 25%	4 29%	43 36%	0 0%	5 38%	2 29%	3 25%
Not too.....	0 0%	2 14%	10 8%	0 0%	1 8%	0 0%	1 8%
Not at all...	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	0 0%	5 4%	1 25%	0 0%	0 0%	1 8%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW							
IMPORTANT:							
Very.....	16 40%	25 63%	1 20%	4 31%	7 47%	4 36%	4 40%
Important...	22 55%	12 30%	2 40%	7 54%	4 27%	7 64%	5 50%
Not too.....	1 3%	2 5%	2 40%	2 15%	2 13%	0 0%	1 10%
Not at all...	0 0%	0 0%	0 0%	0 0%	1 7%	0 0%	0 0%
Don't know..	1 3%	1 3%	0 0%	0 0%	1 7%	0 0%	0 0%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q13: How Important Issue: Poorly Maintained Septic Systems
By Respondent's Zip Code

	Zip Code	TOTAL	
	72959		
HOW			
IMPORTANT:			
Very.....	0 0%	207 52%	
Important...	1 50%	147 37%	
Not too.....	0 0%	29 7%	
Not at all..	0 0%	3 1%	
Don't know..	1 50%	13 3%	
TOTAL.....	2 100	399 100	

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW IMPORTANT:							
Very.....	1 100	5 25%	8 33%	2 20%	0 0%	4 18%	2 25%
Important...	0 0%	12 60%	13 54%	4 40%	1 100	10 45%	4 50%
Not too.....	0 0%	1 5%	2 8%	4 40%	0 0%	7 32%	1 13%
Not at all...	0 0%	0 0%	0 0%	0 0%	0 0%	1 5%	0 0%
Don't know..	0 0%	2 10%	1 4%	0 0%	0 0%	0 0%	1 13%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW IMPORTANT:							
Very.....	2 25%	3 21%	23 19%	2 50%	0 0%	2 29%	5 42%
Important...	5 63%	3 21%	49 41%	1 25%	8 62%	3 43%	1 8%
Not too.....	0 0%	5 36%	34 29%	1 25%	5 38%	1 14%	4 33%
Not at all...	0 0%	2 14%	4 3%	0 0%	0 0%	0 0%	0 0%
Don't know..	1 13%	1 7%	9 8%	0 0%	0 0%	1 14%	2 17%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW IMPORTANT:							
Very.....	8 20%	4 10%	1 20%	2 15%	2 13%	3 27%	0 0%
Important...	24 60%	14 35%	3 60%	7 54%	9 60%	5 45%	3 30%
Not too.....	5 13%	15 38%	1 20%	4 31%	3 20%	2 18%	6 60%
Not at all...	2 5%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know..	1 3%	7 18%	0 0%	0 0%	1 7%	1 9%	1 10%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q14: How Important Issue: Stream Bank Erosion
By Respondent's Zip Code

	Zip Code	TOTAL	
	72959		
HOW			
IMPORTANT:			
Very.....	0 0%	79 20%	
Important...	2 100	181 45%	
Not too.....	0 0%	101 25%	
Not at all..	0 0%	9 2%	
Don't know..	0 0%	29 7%	
TOTAL.....	2 100	399 100	

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW IMPORTANT:							
Very.....	1 100	4 20%	8 33%	6 60%	0 0%	6 27%	0 0%
Important...	0 0%	8 40%	12 50%	3 30%	1 100	13 59%	6 75%
Not too.....	0 0%	5 25%	2 8%	1 10%	0 0%	3 14%	2 25%
Not at all..	0 0%	3 15%	2 8%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%	0 0%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW IMPORTANT:							
Very.....	3 38%	2 14%	30 25%	0 0%	2 15%	0 0%	4 33%
Important...	3 38%	9 64%	62 52%	3 75%	10 77%	3 43%	8 67%
Not too.....	2 25%	2 14%	22 18%	1 25%	1 8%	3 43%	0 0%
Not at all..	0 0%	1 7%	5 4%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	0 0%	0 0%	0 0%	0 0%	1 14%	0 0%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW IMPORTANT:							
Very.....	13 33%	10 25%	2 40%	3 23%	7 47%	3 27%	3 30%
Important...	20 50%	21 53%	1 20%	3 23%	6 40%	6 55%	3 30%
Not too.....	4 10%	7 18%	2 40%	7 54%	1 7%	1 9%	4 40%
Not at all..	3 8%	1 3%	0 0%	0 0%	0 0%	1 9%	0 0%
Don't know..	0 0%	1 3%	0 0%	0 0%	1 7%	0 0%	0 0%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q15: How Important Issue:
Pollution From Recreational Activities
By Respondent's Zip Code

	Zip Code	TOTAL	
	72959		
HOW			
IMPORTANT:			
Very.....	1 50%	108 27%	
Important...	1 50%	202 51%	
Not too.....	0 0%	70 18%	
Not at all..	0 0%	16 4%	
Don't know..	0 0%	3 1%	
TOTAL.....	2 100	399 100	

Q16: How Important Issue: Land Use Changes
By Respondent's Zip Code
(Unweighted Aggregate Sample)

	Zip Code						
	72632	72701	72703	72704	72721	72727	72730
HOW							
IMPORTANT:							
Very.....	0 0%	4 20%	4 17%	3 30%	0 0%	2 9%	1 13%
Important...	0 0%	11 55%	14 58%	5 50%	1 100%	16 73%	5 63%
Not too.....	1 100%	1 5%	3 13%	2 20%	0 0%	3 14%	2 25%
Not at all...	0 0%	2 10%	0 0%	0 0%	0 0%	0 0%	0 0%
Don't know..	0 0%	2 10%	3 13%	0 0%	0 0%	1 5%	0 0%
TOTAL.....	1 100	20 100	24 100	10 100	1 100	22 100	8 100

(continued)

Q16: How Important Issue: Land Use Changes
By Respondent's Zip Code

	Zip Code						
	72732	72738	72740	72742	72745	72752	72753
HOW							
IMPORTANT:							
Very.....	3 38%	4 29%	20 17%	0 0%	3 23%	1 14%	3 25%
Important...	4 50%	7 50%	62 52%	3 75%	8 62%	4 57%	5 42%
Not too.....	1 13%	1 7%	17 14%	0 0%	1 8%	1 14%	3 25%
Not at all...	0 0%	0 0%	1 1%	0 0%	1 8%	0 0%	0 0%
Don't know..	0 0%	2 14%	19 16%	1 25%	0 0%	1 14%	1 8%
TOTAL.....	8 100	14 100	119 100	4 100	13 100	7 100	12 100

(continued)

Q16: How Important Issue: Land Use Changes
By Respondent's Zip Code

	Zip Code						
	72756	72758	72760	72764	72773	72774	72776
HOW							
IMPORTANT:							
Very.....	4 10%	6 15%	2 40%	0 0%	4 27%	1 9%	0 0%
Important...	24 60%	17 43%	2 40%	9 69%	7 47%	8 73%	5 50%
Not too.....	6 15%	9 23%	1 20%	2 15%	2 13%	1 9%	3 30%
Not at all...	3 8%	2 5%	0 0%	0 0%	0 0%	0 0%	1 10%
Don't know..	3 8%	6 15%	0 0%	2 15%	2 13%	1 9%	1 10%
TOTAL.....	40 100	40 100	5 100	13 100	15 100	11 100	10 100

(continued)

Q16: How Important Issue: Land Use Changes
By Respondent's Zip Code

	Zip Code	TOTAL
	72959	
HOW		
IMPORTANT:		
Very.....	1 50%	66 17%
Important...	0 0%	217 54%
Not too.....	0 0%	60 15%
Not at all..	0 0%	10 3%
Don't know..	1 50%	46 12%
TOTAL.....	2 100	399 100

VERBATIM RESPONSES

Q17. Is there a water problem you would like to see addressed?

(If yes, what is it?)

INDUSTRIAL PIG FARMS (CNH FARMS) ON BUFFALO NATIONAL RIVER

NO HOG FARMS AND THOSE THAT EXIST MUST BE WATCHED CLOSELY

SWINE FARM & BUFFALO; AND SOME CONSTRUCTION OUTFIT IS DUMPING BENZENE.

POLLUTION FROM BOATS AND RUNOFF FROM BIG FARMS, ESPECIALLY PIG AND CHICKEN FARMS

HOG FARMS, CHICKEN FARMERS- IS THEIR WASTE BEING PROPERLY ASSESSED OR TREATED?

DEVELOPERS SHOULD NOT BE ALLOWED TO BUILD WITHIN A CERTAIN DISTANCE OF A WATERSHED OR SOURCE

job site control

Sewage discharge.

SEWER SYSTEMS RUNNING OFF INTO OUR LAKES AND STREAMS...

STRICTER FINES FOR POLLUTERS

ALL POLLUTION SHOULD BE WATCHED MORE CLOSELY

don't feel it's clean, stomach issues from drinking

LIKE TO SEE IT CLEANER

EROSION AND PESTICIDES INCREASING TREATMENT

RUNOFF IS MY BIGGEST CONCERN

run off

Flint Michigan's problem needs to be addressed

improper disposal of prescription meds

nuclear waste in water

I HEARD THAT WASTEWATER WAS COMING FROM AN OLD NUCLEAR SITE

less iron in water

TASTE IS HORRIBLE LATELY. CAN'T SOMETHING BE DONE?

Taste is an issue for my husband.

TASTES NASTY LATELY

Doesn't taste great

BROWN WATER COMING OUT OF TAP- TASTES BAD. I HAVE COMPLAINED BUT WAS TOLD IT WAS DRINKABLE EVEN THOUGH IT TASTED BAD.

Taste is terrible - it has changed.

taste

tastes bad

Better taste

algae taste in fall

Tastes like dirt.

Taste - tastes like Pine Sol.

Water tastes terrible. When the lake turns over it smells bad

see the white river dam made up control the flooding. and the taste of the water

Improve the flavor

THE WATER TASTES DIRTY ABOUT TWICE A YEAR SPRING AND LATE SUMMER

TRASH IN BEAVER LAKE

WOULD LIKE TO KEEP LAKE CLEAN

WATER IS BAD ENOUGH WITHOUT ALL THE TRASH THROWN IN
STYROFOAM CUPS THAT END UP IN OUR WATERS

people dumping trash in the water

Seen lots of trash in the lake - more education, regulation.

people dumping trash in the water

Seen lots of trash in the lake - more education, regulation.

GET RID OF FLOURIDE

Fluoride in the water.

fluoride in the water

FLOODING

flooding issues

WOULD LIKE TO HAVE RURAL WATER IN MY LOCATION

Rural water

MORE CONSISTENCY

WHY MUST WE BUY BOTTLED WATER SEVERAL MONTHS A YEAR?

I DON'T DRINK THE WATER AND WOULD LIKE TO BETTER INFORMED
BECAUSE IT DOES NOT SEEM VERY GOOD.

Stream bank erosion

Overuse

THE HARDWATER IN SPRINGDALE

war eagle river water treatment

FALL: WHEN THE LAKE TURNS OVER

SEE THAT THEY TRY TO IMPROVE THE WATER QUALITY BUT I DONT
KNOW HOW.

EPA run by someone cares about environment

D1. In what city, town, community, or subdivision do you live?

West Fork
Huntsville
Huntsville
Fayetteville
Prairie Grove
Rogers
Lowell
Kingston
Witter
Prairie Grove
Fayetteville
Huntsville
Rogers
Rogers
Fayetteville
Winslow
Fayetteville
West Fork
Prairie Grove
Pettigrew
Huntsville
Huntsville
Lowell
Rogers
Wesley
Rogers
Huntsville
Rogers
Fayetteville
Rogers
Elkins
Huntsville
Fayetteville
Fayetteville
Huntsville
Fayetteville
Huntsville
Rogers
Lowell
Huntsville

Rogers
West Fork
Huntsville
Huntsville
Fayetteville
Kingston
Wesley
Fayetteville
Fayetteville
Springdale
Rogers
Huntsville
Huntsville
Garfield
Huntsville
Elkins
Fayetteville
Fayetteville
Elkins
Huntsville
Garfield
Springdale
Rogers
Huntsville
Garfield
West Fork
Wesley
Springdale
Hindsville
Huntsville
Prairie Grove
Huntsville
Rogers
Huntsville
Wesley
ROGERS
Huntsville
Rogers
Wesley
Fayetteville
Elkins
Prairie Grove

Oark
Wesley
Hindsville
Fayetteville
Huntsville
Lowell
Huntsville
Elkins
Fayetteville
Farmington
Rogers
Fayetteville
Prairie Grove
Rogers
Fayetteville
Wesley
Fayetteville
Springdale
Rogers
Huntsville
Springdale
Elkins
Huntsville
Huntsville
Huntsville
Rogers
Huntsville
Huntsville
Fayetteville
Rogers
Hindsville
Fayetteville
Huntsville
Prairie Grove
Elkins
Huntsville
Huntsville
Rogers
Huntsville
Huntsville
Rogers
Rogers

Rogers
Fayetteville
Fayetteville
Fayetteville
Fayetteville
Rogers
Huntsville
Huntsville
Huntsville
Saint Paul
Lowell
Huntsville
Huntsville
Lowell
Saint Paul
Fayetteville
Huntsville
Fayetteville
Huntsville
Huntsville
Huntsville
Fayetteville
Hindsville
Springdale
Huntsville
Huntsville
Garfield
Elkins
Rogers
Rogers
Huntsville
Rogers
Rogers
Wesley
Huntsville
Fayetteville
Lowell
Huntsville
Huntsville
Rogers
Lowell
Rogers

Fayetteville
Rogers
Springdale
Fayetteville
Witter
Huntsville
Springdale
Huntsville
Rogers
Witter
Farmington
Huntsville
Huntsville
Huntsville
Huntsville
Huntsville
Pettigrew
Fayetteville
Huntsville
Rogers
Rogers
Saint Paul
Huntsville
Huntsville
Wesley
Hindsville
Witter
Farmington
Huntsville
Fayetteville
Rogers
Eureka Springs
Huntsville
Pettigrew
Rogers
Kingston
Hindsville
Fayetteville
Huntsville
Huntsville
Farmington
Winslow

Huntsville
Fayetteville
Fayetteville
Lowell
Fayetteville
Huntsville
Huntsville
Prairie Grove
Elkins
Huntsville
Wesley
Fayetteville
Huntsville
Lowell
Rogers
Fayetteville
Rogers
Fayetteville
Huntsville
Rogers
Rogers
Elkins
Huntsville
Huntsville
Rogers
Hindsville
Huntsville
Fayetteville
West Fork
Fayetteville
Fayetteville
Fayetteville
Prairie Grove
Huntsville
Huntsville
Rogers
Farmington
Elkins
Huntsville
Rogers
West Fork
rogers

Huntsville
Huntsville
Huntsville
Huntsville
Huntsville
Elkins
Huntsville
Garfield
Huntsville
Hindsville
Elkins
Wesley
Huntsville
Rogers
Huntsville
Rogers
Huntsville
Rogers
Huntsville
Elkins
Kingston
Prairie Grove
Lowell
West Fork
Fayetteville
Rogers
Rogers
Huntsville
Rogers
Huntsville
Rogers
Rogers
Witter
Rogers
Rogers
Fayetteville
Fayetteville
Fayetteville
Elkins
Rogers
Rogers
Pettigrew

Rogers
Huntsville
Fayetteville
Springdale
Witter
Huntsville
Fayetteville
Little Flock
Fayetteville
Wesley
Huntsville
Hindsville
Rogers
Springdale
Springdale
Rogers
Wesley
Huntsville
Huntsville
Huntsville
Elkins
Little Flock
Witter
Combs
Farmington
Little Flock
Huntsville
Hindsville
Fayetteville
Rogers
Hindsville
Rogers
Hindsville
Huntsville
Huntsville
Rogers
Garfield
Witter
Huntsville
Saint Paul
Huntsville
Rogers

Rogers
Elkins
Huntsville
Huntsville
Huntsville
Huntsville
Rogers
Elkins
Huntsville
Rogers
Rogers
West Fork
Pettigrew
Fayetteville
Lowell
Witter
Rogers
Huntsville
Huntsville
Saint Paul
Garfield
Fayetteville
West Fork
Witter
Lowell
Pettigrew
Hindsville
Farmington
Rogers
Huntsville
Elkins
Rogers
Huntsville
Little Flock
Huntsville
Rogers
Rogers
Garfield
Pettigrew
Huntsville
Huntsville
Rogers

Huntsville
West Fork
Fayetteville
Rogers
Elkins
Prairie Grove
Wesley
Huntsville
Wesley
Huntsville
Farmington
West Fork
Elkins
Huntsville
Hindsville
Elkins
Huntsville
Huntsville
Rogers
Prairie Grove
Fayetteville
Rogers
Huntsville
Huntsville

D3. What is the primary occupation of the adults in your household?

First Adult's Occupation Mentioned

RETIRED

Software Implementation & Training Specialist

Patient Care Coordinator

Teacher

administration

self employed

RETIRED

Teacher

Business development

Illustrator

Homemaker

IT

client management

RETIRED

Refused

Office Administrator

Recruiter staffing -human resources

RETIRED

home repair

Retired

Teacher

RETIRED

RETIRED

Tax Accountant

RETIRED

RETIRED

Construction worker Construction

RETIRED

CAREER COUNSELOR

BUSINESS CONSULTANT

Sales Advisor

RETIRED

RETIRED

Refused

RETIRED

Human Resources Mining
care giver for elderly
Law
Storage Administrator Financial
customer service agent Financial Services
public affairs
Nanny
WORKS FOR DR,
Environmental Scientist
Writer and Analyst
kindergarten teacher education
Sales
Driver
Retired
COURIER
Food service
CUSTOMER SERVICE
RETIRED
retired
Product Ambassador/Video Freelancer
RETIRED
retired
RETIRED
material handler warehouse
Unemployed
REFUSED
Support Staff for Special needs students
RETIRED
RETIRED
Customer Service
CEO
Professional Landscaper
Refused
NATURAL GAS CO.
retail
4 h worker
production associate
Teacher

retired
Sales associate at clothing store
PLUMBER
teacher
RETIRED
Senior Business Systems Analyst
PROFESSOR AT U OF ARK
Contractor
mom
HOMEMAKER
General Manager
teacher
RETIRED
strategy
Veterinary technician
Teacher
accountant
Teacher
Welding
CLERICAL
Human Resources
Homemaker
RETIRED
child therapist
Maintenance Technician Automotive
freelance
retail
Waitress
RETIRED
Retired
retired RN
Accounting Assistant
Retired
RETIRED
ENVIRONMENT MANAGER
RETIRED
Retired
Med School

Recruiter / Staffing agency
Executive Assistant
CFO AT UNIVERSITY
Refused
Refused
DOCTOR
FARMHAND
retired
RETIRED
retired
Employed full-time
Retired
UNEMPLOYED
RETIRED
Senior Recovery
in home care for medicare
Early Childhood Teacher (Preschool)
Office Manager
CONSTRUCTION CONSULTING
Self employed hairstylist
Refused
SUB-CONTRACTOR
Farming
Customer service rep
RETIRED
Minister
Retired
RETIRED
Make up artist
waitress
Legal Administrator
RETIRED
NURSING
Retired
HOMEMAKER
HOMEMAKER
retired
Customer service

retired
RETIRED
Loan Officer
Pastor
MEAT CUTTER
RETIRED
RETIRED
RETIRED
Ophthalmic technician
Stylist
Refused
RETIRED
RETIRED
pet sitter
Musician/Entertainer
RETIRED
RETIRED
Higher ed
retired
owner
RETIRED
RETIRED
retired
School bus driver
RETIRED
REFUSED
Unemployed
Legal Secretary Law
coaching soccer
MECHANIC
retired
Office Manager
Counselor
Sales Retail
URBAN PLANNER
Admin Assistant
REAL ESTATE AND MANAGEMENT
RN

BUSINESSMAN

receptionist

program director

home health

Bartender/Server

RETIRED

Consultant

Manager

Marketing

Nurse manager

retired

Account manager Insurance

Retired

IT

RETIRED

Retired

disabled

mechanic

Payroll

retired

Software Trainer

RETIRED

Reservationist

Warehouse manager

RETIRED

BUILDING SALES

Teacher

RETIRED

General Manager

Retired

Learning Coach Education

Customer service e

WALMART

RETIRED

unemployed

sales

counter

Center Director

Teacher Education
Banker
RETIRED
customer service rep
teacher
FARMING
Assistant
RETIRED
RETIRED
PRINTER
retired
Online Training Consultant
Consultant
licensed childcare self employed
TEACHER
Forklift technician
RETIRED
Customs Broker
RETIRED
ass. manager
Cafe manager
Sales
retired
Refused
retired
RETIRED
retired
Self employed
RETIRED
Railway Equipment Company Manufacturing Engineer
homemaker
Disabled
RETIRED
school teacher
NURSES
Corporate Sales Manager
Field Sales
Manager

event rentals
WRITER
RETIRED
hospice care
Software Engineer
Retired
Sales/Military
Supervisor
licensed child care
FARMER
PHYSICAL THERAPY
RETIRED
appointment setter
RETIRED
RETIRED
Owner
Recruiter
A full-time homemaker
software engineer
RETIRED
RETIRED
retired
clothing agent
RETIRED
Graduate student
Nanny Childcare
Refused
RETIRED
Practice Manager
RETIRED
ACCOUNT MANAGER
speech language
Baker
PCA
registered nurse
presentation specialist
RETIRED
Refused

RETIRED
tool maker
Sales Rep
retired
RETIRED
business owner - customs broker
RETIRED
teacher education
RETIRED
Realtor Residential Real Estate
retired
RETIRED
CONSTRUCTION
self employed
FARMER
Retail
owner
Retired
RETIRED
Retired/Doctor
Professor at University
Disabled
MECANIC
Salesman
Nanny, PCA, Personal Trainer
clerical
PROFESSIONAL
Shop lead
Reader/Test Scorer Education
RETIRED
Independent contractor construction, production, etc.
Business Owner
Account Executive Incentive Travel Sales
RETIRED
Childcare provider Childcare
Biologist Government
Cleaner
Customer Service

Assisted Living Facility
Blue collar work
Refused
Pharmacy Technician
Real Estate
retired
nanny child care
RETIRED
Occupational therapy
STUDENT
Teacher Education
credential analyst
Refused
trucking
Piano Teacher (self-employed)
retired
RETIRED
Administrative
retired
unemployed
retired
RETIRED
shipping and recieving clerk
RETIRED
Retired
RETIRED
CASHIER
Processor
DISABLED
Business owner
Law enforcement
retired
disability
Business Director
PHYSICIAN ASST
Elementary Math Teacher
waitress
TEACHER

Sales
Nurse
Social Work Supervisor
INSURANCE AGENT
Bakery
Accounting Church
retired
Server Restaurant
construction contractor
LIQUOR SALES
RETIRED
RETIRED
RETIRED
Truck driver
RETIRED
Strategic Consultant Consumer Electronics
Mover/Customer Service Representative
RETIRED
retired
general labor
retied
RETIRED
Parent Involvement Facilitator & cashier

D3. What is the primary occupation of the adults in your household?

Second Adult's Occupation Mentioned

RETIRED
Firefighter
walmart
RETIRED
Server
Staff Nurse
RETIRED
Resolution/Recovery Analyst Healthcare
Retired
Dietary aide
RETIRED
RETIRED
Office Manager Accounting
RETIRED
RETIRED
Substitute teacher School
RETIRED
MEDICAL EQUIPMENT
RETIRED
retired
TRUCKER
homemaker
Owner of and Insurance agency
Photographer
MAID SERVICE
laborer
RETIRED
RETIRED
REFUSED
Project Manager
RETIRED
Child Nutrition Rep.
Production Artist
ELECTRONIC CO.
retired
FINANCIAL PLANNER
marketing
RETIRED

U OF ARK
manufacturing
OILFIELD WORKER
student
manager
Insurance Agent
Agriculture packaging Company
CLERICAL
RETIRED
Health services supervisor
RETIRED
RETIRED
METEOROLOGIST
Water District
Manager
SYSTEMS ENGINEER
Benefits Manager
retired
Project Manager
MANUFACTURING
insurance
small business owner
security
Retired
Kindergarten Teacher
RETIRED
Rental Property Management
Retired
hvac tech
ROOFER
Retired
VIDEO PRODUCER
Secretary
retired
RETIRED
Computer Operator
Unemployed
OCCUPATIONAL THERAPIST
RETIRED
RETIRED
RETIRED
TEACHER

RETIRED
RETIRED
Graphic/Web designer Graphic/Web Design
retired
Policy Consultant
RETIRED
REFUSED
retired
Animal caretaker
A stay-at-home parent
Cashier
DISABLED
RETIRED
Marina owner
farmer
RETIRED
Manager
transportation
Retired
school
RETIRED
disabled
Insurance
Insurance Coordinator
Retail Worker
RETIRED
NURSE
Children's Ministry Director and part time Nanny
RETIRED
Certified Nursing Assistant
CLERK
Portrait studio associate
Retired
Administration/Accounting
RETIRED
FARMING
RETIRED
teacher
Sr Financial Analyst
Part time Retail
TEACHER
Webmaster

RETIRED
RETIRED
director of analytics
Retail shop owner
RETIRED
RETIRED
electrician
Vet tech
walmart
NURSES
reserve teacher
event rentals
Retired
FARMER
RN
MEDICAL BILLING
RETIRED
RETIRED
Shift leader
employed by military
RETIRED
computer repair
Billing
RETIRED
retired
RETIRED
Tattoo artist
Accounting clerk
Manager Food industry
Cook
RETIRED
school administrator
RETIRED
Sales representative
RETIRED
Volunteers of America
FARMERS WIFE
TRUCK DRIVER
newspaper delivery
City Maintenance
Retired
CASHIER

HSR
Instructor
Sales Manager - Car dealership
student teacher
NURSE
sales food
RETIRED
Payroll/Benefits
clerical theatre
optical
Real Estate
Consultant
Associate Educator
Financial Services Rep
farming
WELDER
RETIRED
works for schools
landscaping
RETIRED
driver
RETIRED
UNEMPLOYED
landscaping
Berista
sales
cashier
Event Coordinator
SMALL BUSINESS OWNER
RETIRED
RETIRED
entertainer
retired
RETIRED
Customer service/life insurance company

D3. What is the primary occupation of the adults in your household?

Third Adult's Occupation Mentioned

Entrepreneur

Harbor Freight

RETAIL