



IOWA STATE UNIVERSITY DEPARTMENT OF ECONOMICS

In order to make sound decisions concerning the future of Iowa lakes, it is important to understand how the lakes are used, as well as what factors influence your selection of lakes to visit. The answers you give to the questions in this survey are very important. Even if you have not visited any lakes in Iowa, please complete and return the questionnaire. It is critical to understand the characteristics and views of both those who use and those who do not use the lakes.

In this first section, we would like to find out which of the lakes in the enclosed map you visited in 2004 and how your lake visits might change in the future with changes in lake water quality.

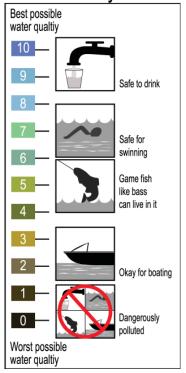
- 1. Please indicate in the first column how often in 2004 you or other members of your household visited each of the lakes listed on the following pages for a single day trip. In this questionnaire, we will be asking you detailed information only about your single day trips (and not overnight trips). If you did not visit any lake in Iowa in 2004, please check this box.
 - ☐ I did not visit any lakes in Iowa in 2004.

If you took overnight trips to Iowa lakes in 2004 please check this box

- \square I took one or more overnight trips to lakes in Iowa in 2004.
- 2. Please indicate in the second column how many single day trips you plan to make to each of the lakes in 2005. If you do not plan to visit any lakes in Iowa in 2005, please check this box.
 - \Box I do not plan to visit any lakes in Iowa in 2005.
- 3. There are currently efforts underway to improve the water quality of Iowa's lakes. We are interested in knowing how these changes might impact your single day trips to lakes. One way of thinking about water quality is to use a ladder like the one shown below. The top of the water quality ladder stands for the best possible quality of water, and the bottom of the ladder stands for the worst. On the ladder you can see the different levels of water quality.

For example: The lowest level is so polluted that it has oil, raw sewage, and/or other things in it like

Water Quality Ladder



trash; it has almost no plant or animal life, smells bad, and contact with it is dangerous to human health. Water quality that is "boatable" would not harm you if you happened to fall into it for a short time while boating or sailing. Water quality that is "fishable" is a higher level of quality than "boatable." Although some kinds of fish can live in boatable water, it is only when water is "fishable" that game fish like bass can live in it. Finally, "swimmable" water is of a high enough quality that it is safe to swim in and ingest in small amounts.

For each of the lakes below, we have indicated the current water quality conditions in terms of the water quality ladder. For example, Arbor Lake in Powershiek County is currently rated as a 6 on the water quality ladder. This is above the minimum for fishable, but below the swimmable level. Badger Creek Lake in Madison county, on the other hand, has a current water quality level of 4, which is okay for boating, but not fishable. In the last column of the table, we would like you to indicate how many single day trips you would make to each of the lakes given all of the lakes were improved to at least swimmable (7). Notice that many lakes are already at or above the swimmable level. Please keep in mind that you may choose to take fewer trips to some lakes, while taking more trips to others. If you would not plan to take any trips to Iowa lakes, even given the water quality improvements, please check the following box:

☐ I would not plan to visit any lakes in Iowa in 2005 even if the water quality improved as indicated.

				Anticipated
				Single Day Trips
	Number Actual	of Visits	- Water Quality	with the higher Proposed
Name of Lake (County)	2004	Anticipated 2005	Water Quality Current Proposed	Water Quality
Lake Ahguabi (Warren)	#(trips)	#(trips)	7 7	#(trips)
Lake Anita (Cass)	#(trips)	#(trips)	8 8	#(trips)
Arbor Lake (Poweshiek)	#(trips)	#(trips)	6 7	#(trips)
Arrowhead Lake (Pottawattamie)	#(trips)	#(trips)	5 7	#(trips)
Arrowhead Pond (Sac)	#(trips)	#(trips)	9 9	#(trips)
Avenue of the Saints Lake	(ps)	(ps)		.:(po)
(Bremer)	#(trips)	#(trips)	6 7	#(trips)
Badger Creek Lake (Madison)	#(trips)	#(trips)	4 7	#(trips)
Badger Lake (Webster)	#(trips)	#(trips)	6 7	#(trips)
Beaver Lake (Dallas)	#(trips)	#(trips)	5 7	#(trips)
Beed's Lake (Franklin)	#(trips)	#(trips)	5 7	#(trips)
Big Creek Lake (Polk)	#(trips)	#(trips)	7	#(trips)
Big Spirit Lake (Dickinson)	#(trips)	#(trips)	8 8	#(trips)
Black Hawk Lake (Sac)	#(trips)	#(trips)	7 7	#(trips)
Blue Lake (Monona)	#(trips)	#(trips)	7 7	#(trips)
Bob White Lake (Wayne)	#(trips)	#(trips)	5 7	#(trips)
Briggs Woods Lake (Hamilton)	#(trips)	#(trips)	5 7	#(trips)
Brown's Lake (Woodbury)	#(trips)	#(trips)	8	#(trips)
Brushy Creek Lake (Webster)	#(trips)	#(trips)	7 7 7	#(trips)
Carter Lake (Pottawattamie)	#(trips)	#(trips)	7	#(trips)
Casey Lake (aka Hickory Hills)				
(Tama)	#(trips)	#(trips)	6 7	#(trips)
Center Lake (Dickinson)	#(trips)	#(trips)	5 7	#(trips)
Central Park Lake (Jones)	#(trips)	#(trips)	8 8	#(trips)
Clear Lake (Cerro Gordo)	#(trips)	#(trips)	6 7	#(trips)
Cold Springs Lake (Cass)	#(trips)	#(trips)	8 8	#(trips)
Coralville Lake (Johnson)	#(trips)	#(trips)	6 7	#(trips)
Lake Cornelia (Wright)	#(trips)	#(trips)	7 7 7	#(trips)
Crawford Creek Impoundment (Ida)	#(trips)	#(trips)	8 8	#(trips)
Crystal Lake (Hancock)	#(trips)	#(trips)	5 7	#(trips)
Dale Maffitt Lake (Madison)	#(trips)	#(trips)	9 9	#(trips)
Lake Darling (Washington)	#(trips)	#(trips)	5 7	#(trips)
DeSoto Bend Lake (Harrison)	#(trips)	#(trips)	8 8	#(trips)
Diamond Lake (Poweshiek)	#(trips)	#(trips)	4 7	#(trips)
Dog Creek (Lake) (O'Brien)	#(trips)	#(trips)	7 7	#(trips)
Don Williams Lake (Boone)	#(trips)	#(trips)	7 7 7	#(trips)
East Lake (Osceola) (Clarke)	#(trips)	#(trips)	6 7	#(trips)
East Okoboji Lake (Dickinson)	#(trips)	#(trips)	8 8	#(trips)
Easter Lake (Polk)	#(trips)	#(trips)	8 8	#(trips)
Eldred Sherwood Lake (Hancock)	#(trips)	#(trips)	6 7	#(trips)
Five Island Lake (Palo Alto)	#(trips)	#(trips)	7 7	#(trips)
Fogle Lake (Ringgold)	#(trips)	#(trips)	8 8	#(trips)
Lake Geode (Henry)	#(trips)	#(trips)	7 7	#(trips)
George Wyth Lake (Black Hawk)	#(trips)	#(trips)	8 8	#(trips)
Green Belt Lake (Black Hawk)	#(trips)	#(trips)	8 8	#(trips)

Water Quality Ladder Best possible water quality 10 9 Safe to drink 8 7 Game fish like bass can live in it

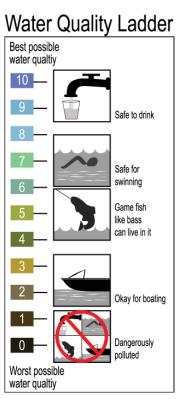
Worst possible water qualtiy

Okay for boating

Dangerously polluted

Sin					
	Actual	of Visits Anticipated	- Water	Quality	with the higher Proposed
Name of Lake (County)	2004	2005		Proposed	Water Quality
Green Castle Lake (Marshall)	#(trips)	#(trips)	7	7	#(trips)
Green Valley Lake (Union)	#(trips)	#(trips)	8	8	#(trips)
Greenfield Lake (Adair)	#(trips)	#(trips)	8	8	#(trips)
Hannen Lake (Benton)	#(trips)	#(trips)	8	8	#(trips)
Hawthorn Lake (aka Barnes City)	\ <i>,</i>				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
(Mahaska)	#(trips)	#(trips)	8	8	#(trips)
Lake Hendricks (Howard)	#(trips)	#(trips)	5	7	#(trips)
Hickory Grove Lake (Story)	#(trips)	#(trips)	7	7	#(trips)
Hooper Area Pond (Warren)	#(trips)	#(trips)	8	8	#(trips)
Lake Icaria (Adams)	#(trips)	#(trips)	7	7	#(trips)
Indian Lake (Van Buren)	#(trips)	#(trips)	7	7	#(trips)
Ingham Lake (Emmet)	#(trips)	#(trips)	6	7	#(trips)
Lake Iowa (Iowa)	#(trips)	#(trips)	8	8	#(trips)
Kent Park Lake (Johnson)	#(trips)	#(trips)	8	8	#(trips)
Lake Keomah (Mahaska)	#(trips)	#(trips)	5	7	#(trips)
Lacey Keosauqua Park Lake (VanBuren)	#(trips)	#(trips)	9	9	#(trips)
Lake of the Hills (Scott)	#(trips)	#(trips)	7	7	#(trips)
Lake of Three Fires (Taylor)	#(trips)	#(trips)	3	7	#(trips)
Little River (Decatur)	#(trips)	#(trips)	8	8	#(trips)
Little Sioux Park Lake (Woodbury)	#(trips)	#(trips)	8	8	#(trips)
Little Spirit Lake (Dickinson)	#(trips)	#(trips)	6	7	#(trips)
Little Wall Lake (Hamilton)	#(trips)	#(trips)		7	#(trips)
Littlefield Lake (Audubon)	#(trips)	#(trips)	4	7	#(trips)
Lost Island Lake (Palo Alto)	#(trips)	#(trips)	5 7	7	#(trips)
Lower Gar Lake (Dickinson)	#(trips)	#(trips)	5	7	#(trips)
Lower Pine Lake (Hardin)	#(trips)	#(trips)	5	7	#(trips)
Lake Manawa (Pottawattamie)	#(trips)	#(trips)	6	7	#(trips)
Manteno Lake (Shelby)	#(trips)	#(trips)	7	7	#(trips)
Lake Macbride (Johnson)	#(trips) #(trips)	#(trips)		7	#(trips)
Mariposa Lake (Jasper)	#(trips)	#(trips)	8	8	#(trips)
Meadow Lake (Adair)	#(trips) #(trips)	#(trips)	5	7	#(trips)
Lake Meyer (Winneshiek)	#(trips) #(trips)	` ` '	7	7	#(trips)
Meyers Lake (Black Hawk)			7	7	
Lake Miami (Monroe)	#(trips) #(trips)		8	7	#(trips) #(trips)
Mill Creek (Lake) (O'Brien)	` ' '		7		,
Lake Minnewashta (Dickinson)		#(trips)	8	8	#(trips)
,	,	#(trips)	7	7	#(trips)
Mitchell Lake (Black Hawk) Moorhead Lake (Ida)	#(trips) #(trips)	#(trips)	7	7	#(trips)
		#(trips)	8	8	#(trips)
Mormon Trail Lake (Adair)	#(trips)	#(trips)	8	8	#(trips)
Nelson Park Lake (Crawford)	#(trips)	#(trips)	8	8	#(trips)
Nine Eagles Lake (Decatur)	#(trips)	#(trips)	8	8	#(trips)
North Twin Lake (Calhoun)	#(trips)	#(trips)	7	7	#(trips)
Oldham Lake (Monona)	#(trips)	#(trips)	8	8	#(trips)
Lake Orient (Adair)	#(trips)	#(trips)	5	7	#(trips)

Anticipated



					Anticipated
					Single Day Trips
	Number	of Visits	_		with the higher
Name of Lake (Causty)	Actual	Anticipated		Quality	Proposed
Name of Lake (County)	2004	2005		Proposed	Water Quality
Otter Creek Lake (Tama)	#(trips)	#(trips)	7	7	#(trips)
Ottumwa Lagoon (Wapello)	#(trips)	#(trips)	5	7	#(trips)
Lake Pahoja (Lyon)	#(trips)	#(trips)	6	7	#(trips)
Pierce Creek Lake (Page)	#(trips)	#(trips)	5	7	#(trips)
Pleasant Creek Lake (Linn)	#(trips)	#(trips)	8	8	#(trips)
Pollmiller Park Lake (Lee)	#(trips)	#(trips)	8	8	#(trips)
Prairie Rose Lake (Shelby)	#(trips)	#(trips)	7	7	#(trips)
Rathbun Lake (Appanoose)	#(trips)	#(trips)	7	7	#(trips)
Red Haw Lake (Lucas)	#(trips)	#(trips)	9	9	#(trips)
Red Rock Lake (Marion)	#(trips)	#(trips)	6	7	#(trips)
Roberts Creek Lake (Marion)	#(trips)	#(trips)	7	7	#(trips)
Rock Creek Lake (Jasper)	#(trips)	#(trips)	7	7	#(trips)
Rodgers Park Lake (Benton)	#(trips)	#(trips)	6	7	#(trips)
Saylorville Lake (Polk)	#(trips)	#(trips)	6	7	#(trips)
Silver Lake (Delaware)	#(trips)	#(trips)	4	7	#(trips)
Silver Lake (Dickinson)	#(trips)	#(trips)	6	7	#(trips)
Silver Lake (Palo Alto)	#(trips)	#(trips)	6	7	#(trips)
Silver Lake (Worth)	#(trips)	#(trips)	4	7	#(trips)
Slip Bluff Lake (Decatur)	#(trips)	#(trips)	8	8	#(trips)
Lake Smith (Kossuth)	#(trips)	#(trips)	8	8	#(trips)
South Prairie Lake (Black Hawk)	#(trips)	#(trips)	7	7	#(trips)
Spring Lake (Greene)	#(trips)	#(trips)	5	7	#(trips)
Springbrook Lake (Guthrie)	#(trips)	#(trips)	5	7	#(trips)
Storm Lake including Little Storm Lake					
(Buena Vista)	#(trips)	#(trips)	5	7	#(trips)
Lake Sugema (Van Buren)	#(trips)	#(trips)	8	8	#(trips)
Swan Lake (Carroll)	#(trips)	#(trips)	5	7	#(trips)
Thayer Lake (Union)	#(trips)	#(trips)	5	7	#(trips)
Three Mile Lake (Union)	#(trips)	#(trips)	8	8	#(trips)
Trumbull Lake (Clay)	#(trips)	#(trips)	5	7	#(trips)
Tuttle Lake (Emmet)	#(trips)	#(trips)	5	7	#(trips)
Twelve Mile Creek Lake (Union)	#(trips)	#(trips)	8	8	#(trips)
Union Grove Lake (Tama)	#(trips)	#(trips)	6	7	#(trips)
Upper Gar Lake (Dickinson)	#(trips)	#(trips)	7	7	#(trips)
Upper Pine Lake (Hardin)	#(trips)	#(trips)	6	7	#(trips)
Viking Lake (Montgomery)	#(trips)	#(trips)	7	7	#(trips)
Volga Lake (Fayette)	#(trips)	#(trips)	6	7	#(trips)
Lake Wapello (Davis)	#(trips)	#(trips)	8	8	#(trips)
West Okoboji Lake (Dickinson)	#(trips)	#(trips)	8	8	#(trips)
West Osceola Lake (Clarke)	#(trips)	#(trips)	8	8	#(trips)
White Oak Lake (Mahaska)	#(trips)	#(trips)	8	8	#(trips)
Williamson Pond (Lucas)	#(trips)	#(trips)	6	7	#(trips)

				Anticipated Single Day Trips	Water Quality Ladder
	Number	of Visits		with the higher	Best possible
	Actual	Anticipated	- Water Quality	Proposed	water qualtiy
Name of Lake (County)	2004	2005	Current Proposed	Water Quality	10 —
Wilson Park Lake (Taylor)	#(trips)	#(trips)	8 8	#(trips)	
Windmill Lake (Taylor)	#(trips)	#(trips)	5 7	#(trips)	Safe to drink
Yellow Smoke Park Lake (Crawford)	#(trips)	#(trips)	8 8	#(trips)	8 —
Other Lakes in Iowa	#(trips)	#(trips)	No Change	#(trips)	
					Safe for swinning
4. Of the trips you've repor	ted on the p	preceding pag	ges what percenta	ige	Game fish like bass
of these were					can live in it
a) alone or only wit	h members	of your imm	ediate household	%	4 —
-		-			3 —
b) with friends or m	nembers of a	another hous	ehold	%	2 — Olev for heating
					Okay for boating
c) trips members of	your house	hold took bu	ıt you did not	+%	
				100 %	Dangerously polluted
					Worst possible

Information on you and other members of your household will help us better understand how household characteristics affect an individual's use of Iowa lakes and attitudes towards changes in them.

It will also help us to determine how representative our sample is of the state of Iowa. All of your answers are strictly confidential. The information will only be used to report comparisons among groups of people. We will never identify individuals or households with their responses. Please be as complete in your answers as possible. Thank you.

5.	What is your age	?				
	□ Under 18	□26-34	□50-59	□76+		
	□18-25	□35-49	□60-75			
6.	You are □Male	□Female				
7.	What is the high	est level of sch	ooling that you h	ave completed? (Please cl	neck only one)	
	□Some high sch	ool or less	□Some college o	or trade/vocational school	□Advanced degree	
	□High school graduate □College graduate					

8.	How many children live in your household (18 or under)?					
9.	How many adults (including y	ourself) live in	your household?		
10.	What is your total h	nousehold i	ncome before	taxes for 2004?		
	□Under \$10,000	□\$25	,000-\$29,999	□\$50,000-\$59,000	□\$125,000-\$1	49,000
	□ \$10,000-\$14,900) 🗆 \$30	,000-\$34,999	□\$60,000-\$74,999	□over \$150,00	00
	□\$15,000-\$19,900	□\$35.	,000-\$39,999	□\$75,000-\$99,999	□ \$20,000-\$2·	4,999
	□\$40,000-\$49,999	□\$100	0,000-\$124,00	0		
11.	How many of the acincome?	dults you re	ported in ques	stion 9 contribute to y	our reported ho	usehold
lw spe all use inc	rorking affects and at a recreation of your answers and to report com	n individonal spots are strice are strice series are strice series are series	ual's or hou is time tha etly confide among gro with their re	better understandsehold's use of Interestands of Secondary (Secondary) be spendigled to the spendigled	owa lakes sir t at work. Ag nation will or /e will never	nce time gain, nly be identify
12.	What is your curren	nt employm	ent status?			
	\square Full time \square	part time	□self-emplo	yed □student	□unemployed	□retired
13. If you are currently employed, how many weeks per year do you work? 13a. Of these weeks, how many are paid vacation?						
14.	If you are currently	employed,	how many ho	urs per week do you t	ypically work? _	
15. If you are currently employed, are the number of hours you work per week scheduled for you (for example, your employer requires a 40 hour work week, or schedules hours in advance), or are you free to choose when and how long you work?						
	are you free to choo		-		ledules flours fir	advance), or

•				come, or work more hours ours, and if so by how much?		
	o, I would not o	change my weekly wo	ork hours			
□Ye	s, I would char	nge to working fewer	hours and receive le	ss income		
16a.	How many le as you wante		ork per week, if you o	could work as many hours		
□Ye	s, I would char	nge to working more	hours and receive m	ore income		
16b.		ore hours would you d?	work per week, if you	a could work as many hours		
17. If you a	re currently em	ployed, are you paid a	n hourly wage, or do	you receive a salary?		
□I am	paid an hourly	wage				
Wag	e per hour is ap	proximately:				
□Ur	nder \$5.00	□\$11.00-\$12.99	□\$19.00-\$20.99	□\$27.00-\$28.99		
□\$5	.00-\$6.99	□\$13.00-\$14.99	□\$21.00-\$22.99	□over \$29.00		
□\$7	.00-\$8.99	□\$15.00-\$16.99	□\$23.00-\$24.99			
□\$9	.00-\$10.99	□\$17.00-\$18.99	□\$25.00-\$26.99			
□I :	am paid a sala	ry				
Year	ly salary is appr	oximately:				
□ U:	nder \$10,000	□\$25,000-\$29,999	□\$50,000-\$59,000	□\$125,000-\$149,000		
□\$1	10,000-\$14,900	□\$30,000-\$34,999	□\$60,000-\$74,999	□over \$150,000		
□\$]	15,000-\$19,900	□\$35,000-\$39,999	□\$75,000-\$99,999			
□ \$2	20,000-\$24,999	□\$40,000-\$49,999	□\$100,000-\$124,00	00		
If there is a second adult in your household, please answer the same set of questions for that person.						
18. What is □Full t □unem	ime □part	1 /				
19. If the or		rently employed, how ks, how many are paic		does he/she work?		

21. If the other adult is currently employed, are the number of hours he or she works per week scheduled for him or her (for example, his or her employer requires a 40 hour work week, or schedules hours in advance), or is he or she free to choose when and how long he or she works? Fixed/scheduled hours	20.	the other adult is currently employed, how many hours per week does he/she typically ork?						
22. If the other adult had the opportunity to work fewer hours and receive less income, or work more hours and receive more income, would he/she change his/her weekly work hours, and if so by how much? No, the other adult would not change his/her weekly work hours Yes, the other adult would change to working fewer hours and receive less income	21.	scheduled for him or her (for example, his or her employer requires a 40 hour work week	k, or					
more hours and receive more income, would he/she change his/her weekly work hours, and if so by how much? No, the other adult would change to working fewer hours and receive less income 21a. How many less hours would the other adult work per week, if he/she could work as many hours as he/she wanted? "Yes, the other adult would change to working more hours and receive more income 21b. How many more hours would he/she work per week, if he/she could work as many hours as he/she wanted? "The other adult is paid an hourly wage Wage per hour is approximately: "Under \$5.00		□Fixed/scheduled hours □Free to choose						
□Yes, the other adult would change to working fewer hours and receive less income 21a. How many less hours would the other adult work per week, if he/she could work as many hours as he/she wanted? □Yes, the other adult would change to working more hours and receive more income 21b. How many more hours would he/she work per week, if he/she could work as many hours as he/she wanted? □The other adult is currently employed, is he/she paid an hourly wage, or does he/she receive a salary? □The other adult is paid an hourly wage Wage per hour is approximately: □Under \$5.00 □\$11.00-\$12.99 □\$19.00-\$20.99 □\$27.00-\$28.99 □\$5.00-\$6.99 □\$13.00-\$14.99 □\$21.00-\$22.99 □over \$29.00 □\$7.00-\$8.99 □\$15.00-\$16.99 □\$23.00-\$24.99 □\$9.00-\$10.99 □\$17.00-\$18.99 □\$25.00-\$26.99 □The other adult is paid a salary Yearly salary is approximately: □Under \$10,000 □\$25,000-\$29,999 □\$50,000-\$59,000 □\$125,000-\$149,000 □\$10,000-\$14,900 □\$30,000-\$34,999 □\$60,000-\$74,999 □over \$150,000	22.	more hours and receive more income, would he/she change his/her weekly work hours, and if so						
21a. How many less hours would the other adult work per week, if he/she could work as many hours as he/she wanted?		□No, the other adult would not change his/her weekly work hours						
21a. How many less hours would the other adult work per week, if he/she could work as many hours as he/she wanted?		\Box Yes, the other adult would change to working fewer hours and receive less incom	ie					
21b. How many more hours would he/she work per week, if he/she could work as many hours as he/she wanted? 23. If the other adult is currently employed, is he/she paid an hourly wage, or does he/she receive a salary? □The other adult is paid an hourly wage Wage per hour is approximately: □Under \$5.00 □\$11.00-\$12.99 □\$19.00-\$20.99 □\$27.00-\$28.99 □\$5.00-\$6.99 □\$13.00-\$14.99 □\$21.00-\$22.99 □over \$29.00 □\$7.00-\$8.99 □\$15.00-\$16.99 □\$23.00-\$24.99 □\$9.00-\$10.99 □\$17.00-\$18.99 □\$25.00-\$26.99 □The other adult is paid a salary Yearly salary is approximately: □Under \$10,000 □\$25,000-\$29,999 □\$50,000-\$59,000 □\$125,000-\$149,000 □\$10,000-\$14,900 □\$30,000-\$34,999 □\$60,000-\$74,999 □over \$150,000		· · · · · · · · · · · · · · · · · · ·	as					
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□ The other adult is paid an hourly wage		21b. How many more hours would he/she work per week, if he/she could work as many						
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