OMB Control No. <u>1006-0028</u> Expiration Date: <u>XX/XX/2017</u>

Water Level Impact on Recreation Boating Use Survey

Paperwork Reduction Act

The purpose of this survey is to provide information to the Bureau of Reclamation for evaluating and improving the recreation services and programs that it provides to the public. Response to this survey is voluntary. No action may be taken against you for refusing to supply the information requested. The reporting burden for this form is estimated to average 20 minutes, which includes the time for reviewing instructions and completing and reviewing the form. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid Office of Management and Budget (OMB) control number. Please direct comments regarding the burden estimate or any other aspect of these forms to the Bureau of Reclamation, Policy and Administration, Asset Management Division, 84-57000, P.O. Box 25007, Denver, CO 80225.

Privacy Act Statement

No Privacy Act Information is being collected; therefore, no direct link to the individual(s) filling out this survey will be available. Information collected will be compiled to produce statistics.



WATER LEVEL IMPACT ON RECREATION BOATING USE SURVEY

	For agency use only	
Lake or reservoir being surveyed: _		

1. How many visits to the lake have you taken with your boat in the past 12 months? A **visit** can be defined as a one time visit to the recreation area no matter how much time is spent at any one time. For example, a one hour visit would be considered the same as a three day visit.

____ visits

On average, how many days per visit or hours per visit did you spend at the lake in the past 12 months? Please circle below.

Number of days per visit	Less than 1 day	2 days	3 days	4 days	5 days	6 days	7 days	More than 7 days
Number of hours per visit	Less than 1 hour	2 hrs.	3 hrs.	4 hrs.	5 hrs.	6 hrs.	7 hrs.	More than 7 hrs.

Scenario 1: Please think of a situation in which the water level of this lake was reduced by _____ feet (agency enters feet) lower than the normal water level (as indicated in the attached photographs – agency supplies photos). This would result in additional sandbars or islands, submerged hazards, and relocated marinas requiring shuttles to and from them. At this lake level, some of the boat ramps and boat docks may be out of the water.

2. Suppose that the conditions described above existed for the next year. How many visits would you then take to this lake to go boating during that period?

____ visits

On average, how many days per boating visit or hours per boating visit would you spend during lower water levels?

Number of days per boating visit	Less than 1 day	2 days	3 days	4 days	5 days	6 days	7 days	More than 7 days
Number of hours per boating visit	Less than 1 hour	2 hrs.	3 hrs.	4 hrs.	5 hrs.	6 hrs.	7 hrs.	More than 7 hrs.

3.	Suppose that you had known at the time you decided to take your last visit to this lake that the previously described conditions existed. What would you have done? <i>Circle the number below and fill in the appropriate blank line for the number you circled, if appropriate.</i>									
	(1)		Would make a boating visit to the same access point on this lake. Name of access point?							
	(2)		Would still make a boating visit to this lake, but use a different access poin Name of access point?							
	(3)	Would still Name of oth		_	sit, but vi	sit anothe	r lake or 1	river.		
	(4)	Would still Type of act	_	risit, but p	-		er activity	'.		
	(5)	Would stay	home.							
	(6)	Other (spec	rify):							
4.	how man	ll would make y days or hou e, please go t	rs would	•			-		•	
da	mber of nys per visit	Less than 1 day	2 days	3 days	4 days	5 days	6 days	7 days	More than 7 days	
ho	mber of urs per visit	Less than 1 hour	2 hrs.	3 hrs.	4 hrs.	5 hrs.	6 hrs.	7 hrs.	More than 7 hrs.	
5.	described	f the access p , what would e number you	you do?	Circle th	e number					
	(1)	Would still Name of oth						river.		
	(2)	Would still Type of act	_	risit, but p	-		er activity	.		
	(3)	Would stay	at home.							
	(4)	Other (specify):								

6. If you still would make a visit to another lake or river (response No. 1 to Q. 5 above), approximately how many days or hours would you spend there? If you did not circle (1) above, please go to Q. 7.

Number of days per visit	Less than 1 day	2 days	3 days	4 days	5 days	6 days	7 days	More than 7 days
Number of hours per visit	Less than 1 hour	2 hrs.	3 hrs.	4 hrs.	5 hrs.	6 hrs.	7 hrs.	More than 7 hrs.

Scenario 2: Picture A on the back of this page shows this lake at its normal water level. Picture B shows what the lake would look like if the water level were reduced by _____ feet (agency enters feet and provides pictures).

7.	Please refresh your memory (from Q. 1) on the number of visits you said you took to this
	lake with your boat in the past 12 months. How many visits would you have taken to this
	lake with your boat in the past 12 months if the conditions depicted in picture B had existed?

____ number of visits taken for boating

8. If you answered 1 or more visits in Q. 7, approximately how many days or hours would you have spent on each visit?

Number of days per visit	Less than 1 day	2 days	3 days	4 days	5 days	6 days	7 days	More than 7 days
Number of hours per visit	Less than 1 hour	2 hrs.	3 hrs.	4 hrs.	5 hrs.	6 hrs.	7 hrs.	More than 7 hrs.

9.	Suppose that you had known at the time you decided to take your last visit to this lake that the
	conditions described in Picture B existed. What would you have done? Circle the number
	below and fill in the appropriate blank line for the number you circled, if appropriate.

(1)	Would have made a boating visit to the same access point at this lake
	Name of access point?

(2)	Would have still made a boating visit there, but used a different access point.
	Name of access point?

(3)	Would have still made a boating visit, but visit another lake or river.
	Name of other lake / river?

(4)	Would still have made a visit, but participate in another activity.
	Type of activity?

	(5)	Would hav	e stayed a	t home.					
	(6)	Other (spec	cify):						
10.	described	f the access p l, what would be number you	you do?	Circle th	e number				
	(1)	Would still Name of ot		_	sit, but vi	sit anothe	r lake or 1	river.	
	(2)	Would still Type of act	_	risit, but p	-		er activity	·.	
	(3)	Would stay	at home.						
	(4)	Other (spec	cify):						
	•	ll would mak uld you spend		-			-	•	• •
Number of days per boating visit		Less than 1 day	2 days	3 days	4 days	5 days	6 days	7 days	More than 7 days
Number of hours per boating visit		Less than 1 hour	2 hrs.	3 hrs.	4 hrs.	5 hrs.	6 hrs.	7 hrs.	More than 7 hrs.
study of the	population	kground info on to make su ion in this or From in-state,	re it is repother sec	presentati tions will	ve of all t be associ	he visitor ated with	s to our re any nam	ecreation es or addi	area. None resses.
	In-	State	_Out-of-S	tate _	Ano	ther Cou	nty		
Note		o questions be swer to Q. 13			o describ	e your eth	nnicity an	d race. R	egardless of
13.		Hispanic or L American, or o						Rican, So	outh or
	Ye								

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	American Indian or Alaska Native							
	Asian Black or African American Native Hawaiian or Other Pacific Islander							
	White							
	— Thank you for your cooperation —							