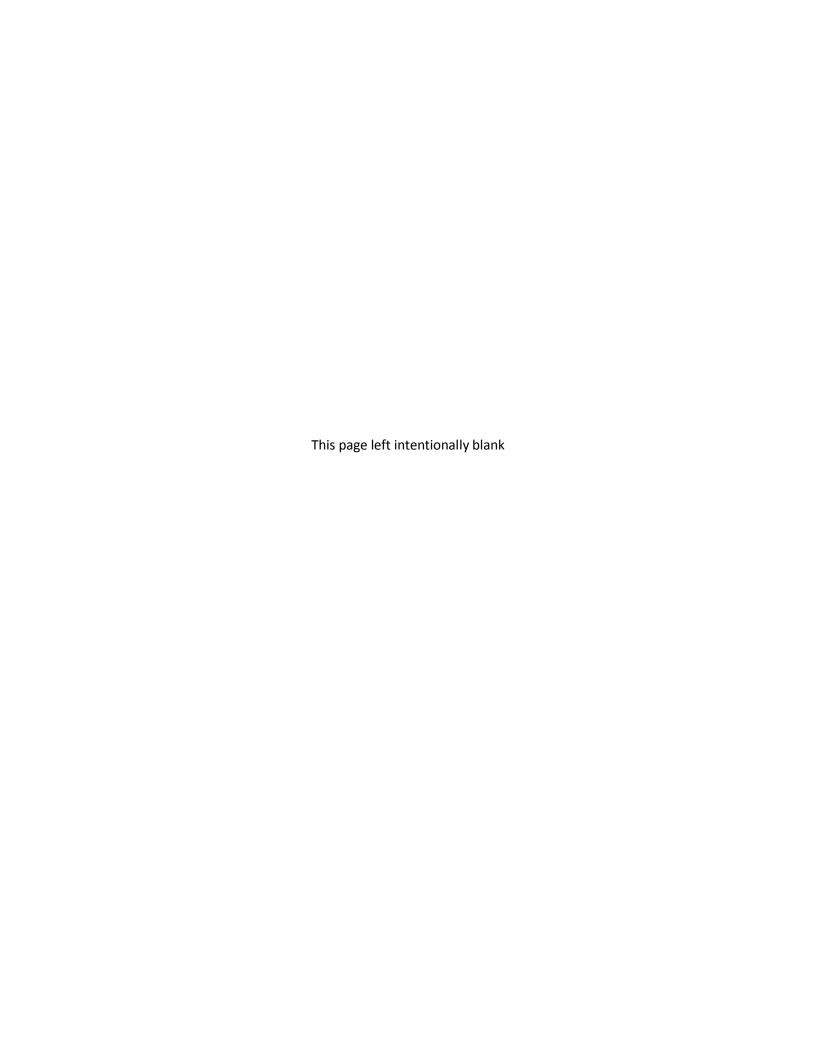


## **DRAFT** Environmental Assessment

## Bull Shoals Lake Master Plan Revision



For Further
Information, Contact:
Planning and
Environmental
Division
U.S. Army Corps of
Engineers
Little Rock District
Post Office Box 867
Little Rock, Arkansas
72203-0867



### DRAFT FINDING OF NO SIGNIFICANT IMPACT (FONSI)

NAME OF PROPOSED ACTION: Bull Shoals Lake Master Plan Revision

#### PURPOSE AND NEED FOR THE PROPOSED ACTION

The revised Master Plan updates Design Memorandum No. 1-G, Updated Master Plan for Development and Management of Bull Shoals Lake approved April 1975. The Master Plan is the strategic land use management document that guides the comprehensive management and development of all project recreational, natural, and cultural resources throughout the life of the water resource project. The Master Plan guides the efficient and cost-effective management, development, and use of project lands. It is a vital tool for the responsible stewardship and sustainability of project resources for the benefit of present and future generations.

With the proposed Master Plan revision, an Environmental Assessment (EA) is being completed to evaluate existing conditions and potential impacts of proposed alternatives. The EA is prepared pursuant to the National Environmental Policy Act (NEPA), CEQ regulations (40 CFR, 1500–1517), and the Corps implementing regulation, Policy and Procedures for Implementing NEPA, ER 200-2-2, 1988.

**ALTERNATIVES:** A No Action Alternative, a Moderate Conservation Alternative, a Limited Growth Alternative, and a Maximum Conservation Alternative were evaluated in the Environmental Assessment.

No Action (Alternative 1) - The No Action Alternative land classification, which is based on the 1975 master plan, does not accurately reflect the land use activities or resource management of the lake. In addition, this alternative does not address resource management laws, policies, and regulations that were implemented after the 1975 Bull Shoals Lake Master Plan.

Operation and management of Bull Shoals Lake would continue as outlined in the current Master Plan Update, which designates 8,310.9 acres as High Density recreation and 31,957.2 acres as Low Density recreation. This alternative has the potential to allow for increased land and water based impacts within the Low Density land classification due to the fact this constitutes 57% of available shoreline acreage. There are 11,895.7 acres classified as Environmentally Sensitive areas, 61.8 acres as Project Operations, 3,953.5 acres as Wildlife Management, and 169 acres that currently have no allocation. High Density recreation refers to lands developed for intensive recreational activities for the visiting public including day use areas and/or campgrounds. These could include areas for concessions (marinas, commercial concessions, etc), and quasi- public development.

Moderate Conservation (Alternative 2) Under this alternative, which is the Preferred Alternative, the land classifications would be revised to reflect current management practices and responses to agency and public comments received during the scoping phase. Changes included reclassifying undeveloped High Density land classifications (i.e. future/closed Corps parks) to other land classifications; reclassifying undeveloped Low Density land to Wildlife

Management, Project Operations, or Environmentally Sensitive Area; and reclassifying lands that contained active shoreline use permits to Low Density.

The Moderate Conservation Alternative proposes 3,714.6 acres in High Density recreation, representing a 4,596.3 acre decrease from the No Action Alternative. Low Density lands total 7,254.8 acres, representing a reduction of 24,702.3 acres from the No Action Alternative. The majority of the decrease in Low Density acreage would be due to reclassification to Environmentally Sensitive areas (increased to 29,369.4 acres), and Wildlife Management (to 15,917.3 acres). It should be noted that although the total number of acres of Low Density would be less under Alternative 2 than under the No Action Alternative, there would still be sufficient Low Density land to accommodate projected development demands for the next 10 to 20 years.

Limited Growth Alternative (Alternative 3). The Limited Growth Alternative would classify more lands that contained roads, utility lines, and shoreline use permits to a Low Density land classification. Many future Corps parks would be reclassified from High Density to predominantly Low Density land classification.

This alternative would allow additional low density development above the amount proposed under Alternative 2, mostly due to conversion of Environmentally Sensitive acres to Low Density classification. High Density lands would be reduced by 234.3 acres as compared to Alternative 2, resulting in 3,480.3 acres being classified as High Density. Low Density lands would be increased by 4,659.4 acres, which increases that acreage to 11,913.9 acres. The increase in Low Density as compared to Alternative 2 would primarily come from a reduction in land classified as Environmentally Sensitive (decreased by 4,176.8 acres to 25,192.6 acres), and as Wildlife Management (decreased by 246.9 to 15,669.4 acres).

Maximum Conservation (Alternative 4). Alternative 4 would reclassify all Low Density Recreation lands identified under Alternative 1 to Environmentally Sensitive Areas. Existing permitted shoreline uses would be grandfathered but there would be no new shoreline use permits issued.

This alternative would create more protected shoreline than all other alternatives, as the 7,252.0 acres of Low Density lands shown in Alternative 2 would be reclassified as Environmentally Sensitive lands. Under Alternative 4 there would be a total of 36,624.3 acres in the Environmentally Sensitive classification. High Density, Project operations lands and Wildlife Management lands would remain the same as under Alternative 2.

**ANTICIPATED ENVIRONMENTAL IMPACTS:** Consideration of the effects disclosed in the EA, and a finding that they are not significant, is necessary to prepare a FONSI. This determination of significance is required by 40 CFR 1508.13. Additionally, 40 CFR 1508.27 defines significance at it relates to consideration of environmental effects of a direct, indirect or cumulative nature.

Criteria that must be considered in making this finding are addressed below, in terms of both context and intensity. The significance of both short and long term effects must be viewed in several contexts: society as a whole (human, national); the affected region; the affected interests;

and the locality. The context for this determination is primarily local. The context for this action is not highly significant geographically, nor is it controversial in any significant way. Consideration of intensity refers to the magnitude and intensity of impact, where impacts may be both beneficial and adverse. Within this context, the magnitude and intensity of impacts resulting from this decision are not significant. The determination for each impact topic is listed below.

- 1. The degree to which the action results in both beneficial and adverse effects. A significant effect may exist even if the Federal agency believes that on balance the effect will be beneficial. The EA indicates that there will be beneficial effects from implementation of the Preferred Alternative to terrestrial and aquatic resources. The Preferred Alternative would also allow for the continued potential development in low density and high density land classifications, yielding a balanced approach.
- **2.** The degree to which the action affects public health or safety. No adverse effects to public health or safety will result from the Preferred Alternative. Possible adverse environmental effects may occur from implementation of the No Action Alternative due to potential increased development resulting in more people and watercraft on the lake. Possible adverse economic and socioeconomic effects could potentially occur from implementation of Alternative 4, the Maximum Conservation Alternative.
- 3. The degree to which the action affects unique characteristics of the potentially affected area, such as proximity to historic or cultural resources, park lands, prime farmlands, wetlands, wild and scenic rivers, or ecologically critical areas. The Preferred Alternative does not directly threaten impact to any historic properties. Coordination with Federal, State, and local agencies and Federally Recognized Tribes will be required to avoid, minimize or mitigate potential unforeseen impacts. Park lands, prime farm lands, wetlands, wild and scenic rivers, or ecologically critical areas will not be impacted by implementation of the Preferred Alternative.
- **4.** The degree to which effects on the quality of the human environment are likely to be highly controversial. The project will benefit the public through a balance of terrestrial and aquatic resource preservation with recreation provision. Therefore the Little Rock District; Corps of Engineers does not regard this activity as controversial.
- **5.** The degree to which the possible effects on the human environment is highly uncertain or involves unique or unknown risks. The uncertainty of the impacts of this action is low since land reclassification around the lake shoreline results in a projection of known and regulated activities as a result of the implementation of the Preferred Alternative.
- **6.** The degree to which the action may establish a precedent for future actions with significant impacts. Because the proposed action involves updating the existing Bull Shoals Lake Master Plan, which provides checks and balances on future lakeshore activities, the action should not establish a precedent for significant future impacts.

- 7. Whether the action is related to other actions with individually insignificant but cumulatively significant impacts. There are no other known individual actions associated with this project, therefore there are no cumulatively significant impacts identified with this action.
- 8. The degree to which the action may adversely affect items listed or eligible for listing in the National Register of Historic Places, or other significant scientific, cultural or historic resources. The Preferred Alternative does not directly threaten impact to any historic properties or other significant scientific, cultural, or historical resources. Coordination with Federal, State, and local agencies and Federally Recognized Tribes will be required to avoid, minimize or mitigate potential unforeseen impacts.
- **9.** The degree to which the action may adversely affect an endangered or threatened species or its critical habitat. The proposed action should not adversely affect any Threatened & Endangered species, as areas with known T&E species and species habitat are classified as Environmentally Sensitive lands. The listed T & E species in the area include the Gray Bat and Indiana Bat, which are cave- hibernating and roosting species, and the Tumbling Creek Cavesnail. Lands adjacent to Tumbling Creek Cave, where these T&E species are located are classified as Environmentally Sensitive, allowing for a higher level of protection over other land classifications.
- **10.** Whether the action threatens a violation of Federal, state or local law or requirements imposed for the protection of the environment. No such violations will occur. All applicable Federal, state or local laws and regulations will be complied with during the implementation of the action.

CONCLUSIONS: The impacts identified in the prepared EA have been thoroughly discussed and assessed. No impacts identified in the EA would cause any significant adverse effects to the human environment. Therefore, due to the analysis presented in the EA and comments received from a 30-day public review period that began on July 27, 2015 and ended on September 11, 2015, it is my decision that the preparation of an Environmental Impact Statement (EIS) as required by the National Environmental Policy Act (NEPA) is unwarranted and a "Finding of No Significant Impact" (FONSI) is appropriate. The signing of this document indicates the Corps final decision of the proposed action as it relates to NEPA. The EA and FONSI will be held on file in the Environmental Branch, Planning and Environmental Division of the Little Rock District, Corps of Engineers for future reference. Consultation with regulatory agencies will be ongoing to ensure compliance with all federal, state, regional, and local regulations and guidelines.

Date	COURTNEY W. PAUL
	Colonel, US Army

# BULL SHOALS LAKE MASTER PLAN REVISION ENVIRONMENTAL ASSESSMENT

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# BULL SHOALS LAKE MASTER PLAN REVISION ENVIRONMENTAL ASSESSMENT

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### 1.0 INTRODUCTION

The Master Plan is the strategic land use management document that guides the comprehensive management and development of all project recreational, natural, and cultural resources throughout the life of the water resource project. The Master Plan guides the efficient and cost-effective management, development, and use of project lands. It is a vital tool for the responsible stewardship and sustainability of project resources for the benefit of present and future generations.

The Master Plan guides and articulates Corps' responsibilities pursuant to Federal laws to preserve, conserve, restore, maintain, manage, and develop the project's lands, waters, and associated resources. The Master Plan is a dynamic operational document projecting what could and should happen over the life of the project and is intended to be flexible to respond to changing conditions. The Master Plan deals in concepts, not in details, of design or administration. Detailed management and administration functions are addressed in the Operational Management Plan (OMP), which implements the concepts of the Master Plan into operational actions.

Master Plans are required to be developed and kept current for Civil Works projects operated and maintained by the Corps and they include all land (fee, easements, or other interests) originally acquired for the projects and any subsequent land (fee, easements, or other interests) acquired to support the operations and authorized missions of the project.

The Master Plan is not intended to address the specifics of regional water quality, shoreline management, or water level management; these areas are covered in a project's shoreline management plan or water management plan. However, specific issues identified through the Master Plan revision process can still be communicated and coordinated with the appropriate internal Corps resource (i.e. Operations for shoreline management) or external resource agency (i.e. Arkansas Department of Environmental Quality and Missouri Department of Natural Resources for water quality) responsible for that specific area.

The revised Master Plan updates Design Memorandum No. 1-G, Updated Master Plan for Development and Management of Bull Shoals Lake (USACE 1975).

With the proposed Master Plan update, an Environmental Assessment (EA) is completed to evaluate existing conditions and potential impacts of proposed alternatives. The EA is prepared pursuant to the National Environmental Policy Act (NEPA), Council on Environmental Quality (CEQ) regulations (40 CFR,1500–1517), and the Corps implementing regulation, Policy and Procedures for Implementing NEPA, Engineer Regulation (ER) 200-2-2 (1988).

## 2.0 PURPOSE AND NEED FOR ACTION

## 2.1 Purpose and Need

The purpose of the proposed action is to revise the Bull Shoals Lake Master Plan to set a vision for the next 10 to 20 years and to reflect changing needs for operation of the project's lands, waters, and associated resources.

The need for the proposed action is based on the age of the current plan and the changed conditions around the lake and in lake use. The Master Plan for Bull Shoals Lake was last approved in 1975; and was followed by 31supplements over the last 40 years. During that time, public use patterns have remained similar, but trends, facility and service demands have shifted in the past 40 years due to the need for alternative experiences in recreation and tourism. Visitation to the lake decreased from 2000 to 2010; however, the demand for high quality recreational experiences has remained consistent. Bull Shoals Lake incurs recreation pressure for both private shoreline and public recreation use, resulting in management concerns regarding the overall sustainability of the lake. Reallocation of services needs to be assessed with public use at project facilities. Over the last four decades, management changes involving recreation area closures and improvements have occurred to meet evolving public use. In addition, cooperative agreements are being considered in order to operate and maintain facilities, which would reduce the financial burden on the tax payers.

## 2.2 Project History

Bull Shoals Lake is a multiple purpose water resource development project initially authorized for two purposes: flood control and hydropower generation. Subsequent authorized uses included: water supply, including providing water storage to supply a minimum flow discharge (Section 132 of the FY 2006 Energy and Water Resources Development Act, Public Law 109-103); recreation; and fish and wildlife (Flood Control Act of 1938, as amended in 1944, 1946, 1954, 1962, 1965 and 1968). Bull Shoals Lake is a major component of a comprehensive plan for water resource development in the White River Basin of Arkansas and Missouri. The project is located in the scenic Ozark Mountain region of southern Missouri (Taney and Ozark counties) and northern Arkansas in Baxter, Boone and Marion counties-Figure 2.1. The total area contained in the Bull Shoals project, including both land and water surface, consists of 104,573.3 acres. Of this total, 12.9 acres are in flowage easement. The region is characterized by narrow ridges between deeply cut valleys that are well wooded with deciduous trees and scattered pine and cedar. When the lake is at the top of the conservation pool (elevation 659 feet above mean sea level), the water area is 48,225.3 surface acres with 822 miles of shoreline within the lands owned in fee. The shoreline is irregular with topography ranging from steep bluffs to gentle slopes.

Construction of Bull Shoals Dam was initiated in June 1947. The dam was completed in July of 1951, and the powerhouse and switchyard were completed in 1953. The lake was declared operational for public use in 1953 under the authority of the Flood Control Act approved 28 June 1938 (Public Law No. 761, 75th Congress, 3rd Session) as modified by the Flood Control Act approved 18 August 1941 (Public Law No. 228, 77th Congress, 1st Session) which included the authorization of the project for flood control and generation of hydroelectric power. Table 2.1 provides pertinent construction and operations data for this lake. There are 37 public use areas around Bull Shoals Lake. Nine

campgrounds and six access points on the lake are operated by the Corps of Engineers. In 2012, a district lead Recreation Adjustment Plan evaluated all the parks on Bull Shoals Lake and for budgetary reasons, leased the camping portion of Dam Site Park and Pontiac Parks. In both cases, the boat ramps continue to be operated and maintained by the Corps. There are twelve parks and ten access points operated by city, county, or state agencies, marinas, church groups, or schools around the lake. The Preferred Action, described in this draft EA, would result in no significant park operational changes. Since 1975, parks have been evaluated using an efficiency review process. Those parks chosen for closure for budgetary reasons were offered for lease through standard leasing procedures. Closed parks could be reopened at such time as adequate funding becomes available. There are four parks Woodard, Lowery, Spring Creek, and Dam Site that have been reduced to lake access only. One State Park (Bull Shoals-White River State Park) is located on Bull Shoals Lake and the White River and it is operated by the Arkansas Department of Parks and Tourism. Three Parks (Bull Shoals, Ozark Isle, and Pontiac) are operated by a commercial concessionaire. One park (Shadow Rock) is operated by the City of Forsyth, Missouri. Two parks (Highway K and Kissee Mills) are operated by Taney County, Missouri. One park (Lead Hill City Park) is operated by the City of Lead Hill. One park (Shoal Creek) is operated by City of Protem. Two parks (Point Return and Danuser City Park) are operated by the City of Bull Shoals.

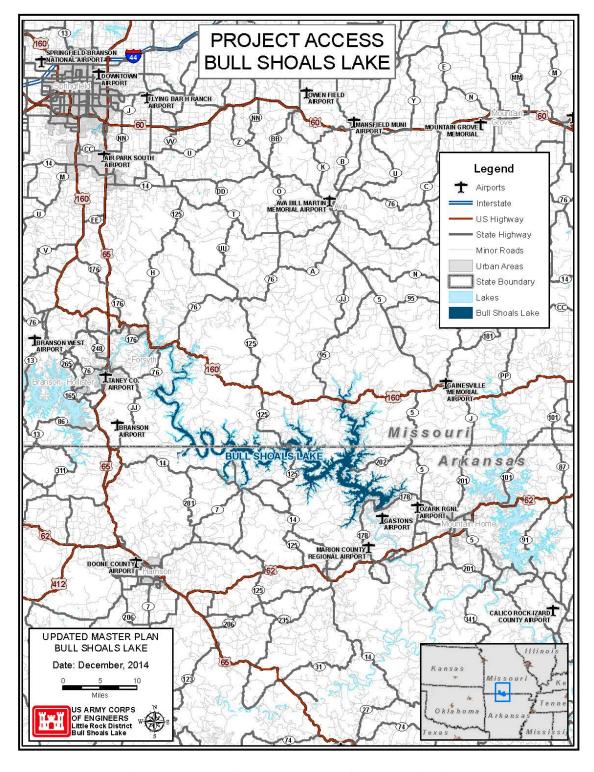


Figure 2.1 Bull Shoals Lake and Surrounding Area

Table 2.1 Pertinent Data of Bull Shoals Dam and Lake

PERTINENT DATA OF THE DAM AND LAKE			
General Information			
Purpose, Stream, States	FC, P, WS, R, F&W White R., Missouri & Arkansas(1)		
Drainage area, square miles	6,036		
Average annual rainfall over the drainage area, inches, approximately	45.4		
<u>Dam</u>			
Length in feet	2,256		
Height, feet above streambed	258		
Top of dam elevation, feet above mean sea level	708		
Generators			
Main units, number	8		
Rated capacity each unit, kilowatts	45,000		
Station service units, number	2		
Rated capacity each unit, kilowatts	700		
Lake			
Nominal bottom of power drawdown Elevation, feet above mean sea level	588		
Area, acres	20,260		
Nominal top of conservation pool	659		
Elevation, feet above mean sea level	039		
Area, acres	48,225.		
Length of shoreline, miles	821		
N	- COT		
Nominal top of flood-control pool Elevation, feet above mean sea level	695		
	71,240		
Area, acres  Length of shoreline, miles	1,050		
<u> </u>	-,000		
Five-Year frequency pool			
Elevation, feet above mean sea level (flood pool)	695		
Elevation, feet above mean sea level (drawdown)	628.5		
(1) FC – flood control, P – power, WS-water supply, MF-minimum flow,			
R-recreation, F&W-Fish and Wildlife			

### 3.0 ALTERNATIVES

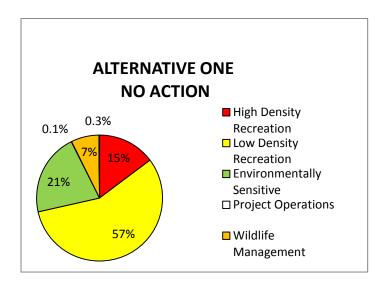
Alternatives evaluated in this EA are depicted in Table 3.1, and in Figure 3.1. The alternatives include: Alternative 1 (No Action); Preferred Alternative 2 (Moderate Conservation); Alternative 3 (Limited Growth); and Alternative 4 (Maximum Conservation). For a more detailed map analysis of the Preferred Alternative, refer to Appendix D of the Bull Shoals Master Plan, which contains topographic maps depicting land classification and flowage easement areas around the shoreline. A complete set of maps for each alternative is located in an appendix to this document.

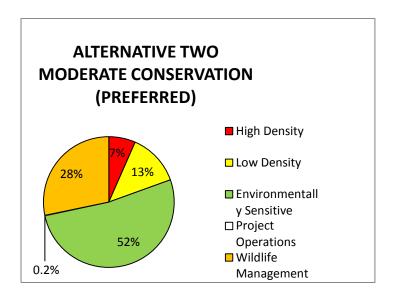
In this EA development, the different alternatives are compared to the No Action Alternative in order to evaluate potential positive and negative effects on the natural and human environment based on the various shoreline acreage classifications determined by each action alternative. All evaluated alternatives are being provided for public review after completion of the draft EA. Public comments would be collected during the public comment period and considered in the development of the final EA and the final updated Master Plan. Based on public comments received, the final EA would compare all action alternatives to the Preferred Action or to a modified alternative that is developed, based on public preferences. The Final EA would present the selected alternative and provide the basis for the agency decision under NEPA.

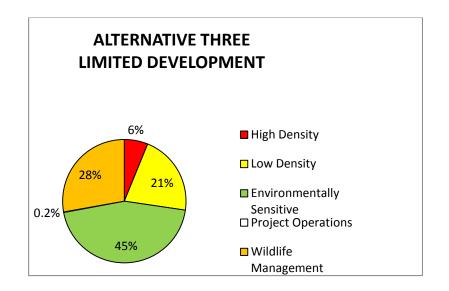
Table 3.1 Comparison of Land Classifications by Alternative

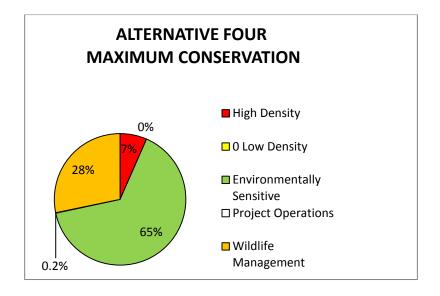
Land		Alternative 1 – (Prefer No Action Mode		Alternative 2 (Preferred)– Moderate Conservation		tive 3 – ited pment	Alterna Maxii Conser	mum
Classification	Acres	Percent	Acres	Percent	Acres	Percent	Acres	Percent
High Density	8,310.9	15%	3,714.6	7%	3,480.3	6%	3,714.6	7%
Low Density	31,957.2	57%	7,257.6	13%	11,915.8	21%	0.0	0%
Environmentally Sensitive	11,895.7	21%	29,366.9	52%	25,190.9	45%	36,624.3	65%
Project Operations	61.8	< 1%	91.8	< 1%	91.8	< 1%	91.8	< 1%
Wildlife Management	3,953.5	7%	15,917.3	28%	15,669.4	28%	15,917.3	28%
Not Allocated	169.0	< 1%	0.0	0%	0.0	0%	0.0	0%

Figure 3.1 Pie Charts for Percentage of Land Classifications for Each Alternative.









## 3.1 No-Action (Alternative 1)

The No Action Alternative land classification, which is based on the 1975 master plan, does not accurately reflect the land use activities or resource management of the lake. In addition, this alternative does not address resource management laws, policies, and regulations that were implemented after the 1975 Bull Shoals Lake Master Plan.

Operation and management of Bull Shoals Lake would continue as outlined in the current Master Plan Update, which designates 8,310.9 acres as High Density recreation and 31,957.2 acres as Low Density recreation. This alternative has the potential to allow for increased land and water based impacts within the Low Density land classification due to the fact this constitutes 57% of available shoreline acreage. There are 11,895.7 acres classified as Environmentally Sensitive areas, 61.8 acres as Project Operations, 3,953.5 acres as Wildlife Management, and 169 acres that currently have no allocation. High Density recreation refers to lands developed for intensive recreational activities for the visiting public including day use areas and/or campgrounds. These could include areas for concessions (marinas, commercial concessions, etc.), and quasi- public development.

Low Density recreation lands have minimal development or infrastructure that supports a passive public recreational use (e.g. primitive camping, fishing, hunting, trails, wildlife viewing, resorts, etc.).

Environmentally Sensitive areas include those lands where scientific, ecological, cultural or aesthetic features have been identified. Designation of these lands is not limited to just lands that are otherwise protected by laws such as the Endangered Species Act, the National Historic Preservation Act or applicable State statutes. These areas must be considered by management to ensure they are not adversely impacted. Typically, limited or no development of public use is allowed on these lands. No agricultural or grazing uses are permitted on these lands unless necessary for a specific resource management benefit, such as prairie restoration. These restoration areas are typically distinct parcels located within another, and perhaps larger, land classification area.

The Project Operations category includes those lands required for the dam, spillway, switchyard, levees, dikes, offices, maintenance facilities, and other areas that are used solely for the operation of the project.

Wildlife Management lands are designated for stewardship of fish and wildlife resources. Vegetative management lands are designated for stewardship of forest, prairie, and other native vegetative cover.

## 3.2 Moderate Conservation-(Alternative 2, Preferred)

Under Alternative 2, the land classifications would be revised to reflect current management practices and responses to agency and public comments received during the scoping phase. Changes included reclassifying undeveloped High Density land classifications (i.e. future/closed

Corps parks) to other land classifications; reclassifying undeveloped Low Density land to Wildlife Management, Project Operations, or Environmentally Sensitive Area; and reclassifying lands that contained active shoreline use permits to Low Density.

Alternative 2 proposes 3,714.6 acres in High Density recreation, representing a 4,596.3 acre decrease from the No Action Alternative. Low Density lands total 7,254.8 acres, representing a reduction of 24,702.3 acres from the No Action Alternative. The majority of the decrease in Low Density acreage would be due to reclassification to Environmentally Sensitive areas (increased to 29,369.4 acres), and Wildlife Management (to 15,917.3 acres). It should be noted that although the total number of acres of Low Density would be less under Alternative 2 than under the No Action Alternative, there would still be sufficient Low Density land to accommodate projected development demands for the next 10 to 20 years. Table 3.2 provides a comparison of alternatives in relation to Alternative 2.

## 3.3 Limited Growth (Alternative 3)

Alternative 3 would classify more lands that contained roads, utility lines, and shoreline use permits to a Low Density land classification. Many future Corps parks would be reclassified from High Density to predominantly Low Density land classification.

This alternative would allow additional low density development above the amount proposed under Alternative 2, mostly due to conversion of Environmentally Sensitive acres to Low Density classification. High Density lands would be reduced by 234.3 acres as compared to Alternative 2, resulting in 3,480.3 acres being classified as High Density. Low Density lands would be increased by 4,659.4 acres, which increases that acreage to 11,913.9 acres. The increase in Low Density as compared to Alternative 2 would primarily come from a reduction in land classified as Environmentally Sensitive (decreased by 4,176.8 acres to 25,192.6 acres), and as Wildlife Management (decreased by 246.9 to 15,669.4 acres).

## 3.4 Maximum Conservation (Alternative 4)

Alternative 4 would reclassify all Low Density Recreation lands identified under Alternative 1 to Environmentally Sensitive Areas. Existing permitted shoreline uses would be grandfathered but there would be no new shoreline use permits issued.

This alternative would create more protected shoreline than all other alternatives, as the 7,252.0 acres of Low Density lands shown in Alternative 2 would be reclassified as Environmentally Sensitive lands. Under Alternative 4 there would be a total of 36,624.3 acres in the Environmentally Sensitive classification. High Density, Project operations lands and Wildlife Management lands would remain the same as under Alternative 2.

#### ACREAGE MATRIX18July2015.xlsx

ALTERNATIVE ONE	CONVERTED TO	ALTERNATIVE TWO	ACRES	% of Alternative Two LandClass	ALTERNATIVE TWO	)
NO ALLOCATION		LOW DENSITY	7.8	0.1%	Low Density	7,257.6
		ENVIRONMENTALLY SENSITIVE	109.3	0.4%	Environmentally Sensitive	29,366.9
		HIGH DENSITY RECREATION	15.2	0.4%	High Density	3,714.6
		WILDLIFE MANAGEMENT	21.2	0.1%	Wildlife Management	15,917.3
		PROJECT OPERATIONS	15.5	16.9%	Project Operations	91.8
					Total	56,348.3
LOW DENSITY		LOW DENSITY	5,951.1	82.0%		
		ENVIRONMENTALLY SENSITIVE	15,605.2	53.1%		
		HIGH DENSITY RECREATION	244.3	6.6%		
		WILDLIFE MANAGEMENT	10,156.7	63.8%		
		PROJECT OPERATIONS	0.0	0.0%		
ENVIRONMENTALLY SENSITIVE		LOW DENSITY	730.3	10.1%		
		ENVIRONMENTALLY SENSITIVE	10,949.7	37.3%		
		HIGH DENSITY RECREATION	0.9	0.02%		
		WILDLIFE MANAGEMENT	214.8	1.3%		
		PROJECT OPERATIONS	0.0	0.0%		
HIGH DENSITY RECREATION	<u> </u>	LOW DENSITY	552.6	7.6%		
HIGH DENSITY RECREATION		ENVIRONMENTALLY SENSITIVE	2,702.7	9.2%		+
	+	HIGH DENSITY RECREATION	3,454.2	93.0%		+
			-			+
	+	WILDLIFE MANAGEMENT PROJECT OPERATIONS	1,586.9 14.5	10.0% 15.8%		+
	+	PROJECT OPERATIONS	14.5	15.8%		
WILDLIFE MANAGEMENT		LOW DENSITY	15.7	0.2%		
		ENVIRONMENTALLY SENSITIVE	0.0	0.0%		
		HIGH DENSITY RECREATION	0.0	0.0%		
		WILDLIFE MANAGEMENT	3,937.8	24.7%		
		PROJECT OPERATIONS	0.0	0.0%		
PROJECT OPERATIONS	+	LOW DENSITY	0.0	0.0%		
I NOZET OF ENATIONS	+	ENVIRONMENTALLY SENSITIVE	0.0	0.0%	+	1
	+	HIGH DENSITY RECREATION	0.0	0.0%	+	+
	+	WILDLIFE MANAGEMENT	0.0	0.0%	+	+
	1	PROJECT OPERATIONS	61.8	67.3%		
			1			
		Total=	56,348.3			

**Table 3.2 Acreage Matrix** 

## 4.0 AFFECTED ENVIRONMENT

## 4.1 Project Setting

Bull Shoals Lake is a reservoir created by Bull Shoals Dam on the White River, which is located approximately seven miles northwest of Mountain Home, Arkansas. The lake extends from North Central Arkansas in Marion, Boone, and Baxter counties into South Central Missouri in Taney and Ozark counties, as shown in Figure 2.1. A more detailed description of the project location and area is provided in the following sub-sections.

## 4.2 Climate

Climate within the Bull Shoals Lake watershed is temperate, with summer extremes lasting for longer periods throughout northern Arkansas, and winter temperatures being more influential in the zone's northern reaches in Missouri. Extremes may vary from lows around 0°F in the winter months to highs above 100°F occurring from southern Arkansas to central Missouri during the summer months. Extreme temperatures may occur for short periods of time at any location within the watershed. Heavy rainfall events are common. Average annual rainfall over the watershed varies from 44 to 46 inches. Monthly rainfall varies from 2.5 inches in the winter months to about 5 inches in the spring. Snowfall each year averages from 8 to 16 inches from south to north across the watershed. Snow packs are usually short lived and are not commonly a concern for flooding.

Climate change is an area of concern due to the potential for effects on many aspects of the environment, especially those related to water resources. The U.S. Global Change Research Program (USGCRP) summarized information regarding climate change and its potential effects in regional assessments (http://www.globalchange.gov/publications/reports/scientific-assessments/us-impacts). In the Midwest, which extends from Minnesota to Missouri, extreme events such as heat waves, droughts and heavy rainfall events are projected to occur more frequently. Should these events become significant enough to impact the operation of Bull Shoals Lake, the Master Plan and associated documents (i.e. Operations Management Plan and Shoreline Management Plan) would be reviewed and revised, if necessary.

## 4.3Topography, Geology, and Soils

The topography in the Bull Shoals Lake region includes gentle slopes to steep inclines typical of the Ozark Highlands. Bluffs of near vertical relief are present where the original White River channel has eroded the residual limestone substrate. The upper reaches of several small tributaries contain small flood plains and gentle slopes of less than five %. Primary ridges and connecting spur ridges have inclines as great as 10%, with side slopes ranging from 10 to 25% inclines. Aspect, or the direction a slope is facing, is generally described as easterly in nature

for all land occurring on the west side of the reservoir and westerly in nature for land occurring on the east side of the reservoir, however due to the presence of many smaller drainages and resulting ridges, aspects of all directions have been created, making the landform around Bull Shoals very rugged in appearance.

The Ozark Highlands Physiographic Province is underlain mainly by Paleozoic sedimentary rocks composed mainly of limestone and dolomite with lesser amounts of sandstone and shale. Much of the region is underlain by carbonate rocks with extensive karst development, resulting with sink holes and caves being common in this region. Figure 4.1 depicts geological formations and fault lines located in this region.

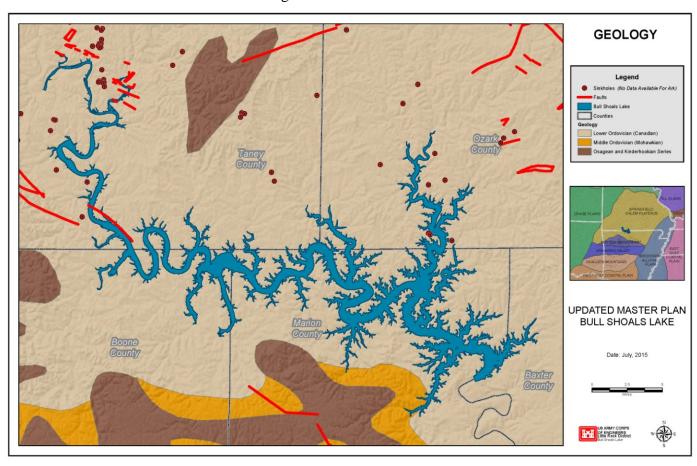


Figure 4.1 Geology of Bull Shoals Lake Watershed

The strata in the region of Bull Shoals Lake have a slight dip to the south. The region is on the southern flank of a large regional dome with its nucleus in the igneous rocks of the St. Francis Mountains, about 200 miles to the northeast. Locally, short anticlines and dome structures with as much as 90 feet of structural relief are noted in the exposures along the White River. Faults with small displacements are found in the vicinity. There is no record of any seismic activity originating in the Bull Shoals Lake area. It is believed that all faults in the region are static and no future movements are expected. Three rock formations of Ordovician age are present above the river level within the region. These formations include the Cotter, Powell, and Everton. The Jefferson City formation underlies the Cotter, and is present only a few feet below river level at Bull Shoals Dam. These formations consist largely of dolomite limestone with

occasional lenses of sandstone and shale. The Everton and Powell formations are not present at the dam, but cap the nearby hills. The capped hills are remnants of the Springfield Plateau surface.

Bull Shoals Lake is located within two physiographic areas of the Ozark Highlands. The Salem Plateau is exposed across northern and central Baxter County, and is characterized by gently sloping to rolling uplands, and steep, stony side slopes with outcrops of dolomite. The elevation ranges from about 700 to 1,000 feet above sea level and there are a few broad areas on uplands that have a gradient of one to eight percent.

The Springfield Plateau is exposed in parts of west central and across most of southern Marion County and most of southern Baxter County, and the Missouri counties of Taney and Ozark, and is adjacent to and higher in elevation than the Salem Plateau. This plateau has been strongly dissected by streams. Steep, V-shaped valleys separated by gently sloping to moderately sloping land characterize it. The side slopes have a gradient of 12 to 50 %. The elevation atop the ridges ranges from about 1,000 to 1,200 feet above sea level. There are areas on uplands where the gradient is one to eight percent and provides a more flat relief.

Ozark streams and rivers are frequently located in narrow, confined valleys and are affected by stream bed elevations that are typically only a few meters above bedrock, which results in stream valleys that are entrenched and commonly less than one-fourth mile wide. The chert content of some limestone and dolomite areas can be relatively high. Formed by rock dissolution and weathering, streams often contains large quantities of chert gravel, which provides an available source of gravel sediment to the river system. For these reasons, most flood plains are less than 1,000 feet wide.

Soil surveys as published by the Natural Resource Conservation Service (NRCS) are available for Baxter, Ozark, and Taney counties, as well as Soil Conservation Service surveys for Boone and Marion counties in Arkansas. These would be utilized for developing specific resource management plans for the Operational Management Plan. In general, most soils adjacent to the lake are classified by the NRCS as Clarksville, Nixa and Gasconade soils. Arkana, Doniphan, Gassville, and Moko soils are the major soils on this plateau surface. Arkana-Moko which is: moderately deep and shallow, gently sloping to steep, well drained, cherty, and stony soils that formed in residuum of dolomite and limestone. Healing, Razort, Wideman, and Britwater soils formed within flood plains of tributary streams.

Soil conservation and management are major considerations when planning natural resource and recreation management practices. While soil movement is influenced by climate, soil type, and topography, which are uncontrollable, it can also be negatively affected by compaction, modification of vegetative cover, and very high lake pool elevations which increase wave action and inundation of unprotected shoreline.

## **4.4 Aquatic Environment**

#### 4.4.1Hydrology and Groundwater

Bull Shoals Lake is located on the White River and was formed by the construction of the Bull Shoals Hydroelectric Dam in Marion County, Arkansas, which began in 1947 and was completed in 1951. The elevation of the top of the conservation pool is approximately 659 feet

NGVD29 with the flood pool being at 695 feet NGVD29. The conservation pool top area is approximately 48,005 surface acres and the flood pool top area is approximately 71,240 surface acres. The shoreline length of the design conservation pool is approximately 740 miles, and the flood pool is approximately 1,050 miles in length. Bull Shoals Lake is located within the White River Drainage Basin, which drains approximately 27,765 square miles in northern Arkansas and southern Missouri. Bull Shoals Lake drains approximately 6,036 square miles of the White River Drainage Basin and has an average depth of 67 feet. With the implementation of the White River Minimum Flow (WRMF) Project, the total water storage capacity of Bull Shoals Lake is 5.408 million acre-feet, with 2.127 million acre-feet of flood control storage, 1.236 million acre-feet of conservation storage, and 2.045 million acre-feet of inactive storage.

Bull Shoals Lake is an impounded area of the White River which begins at an elevation of approximately 2,050 feet Mean Sea Level (MSL) near the Ozark National Forest in northwest Arkansas. The upper end of the lake begins at the tail waters of Powersite Dam, which forms Lake Taneycomo, near Forsyth, Missouri. Major tributaries feeding the lake include Swan Creek and Beaver Creek, entering the north side in Taney County, Missouri and Bear Creek, entering from the south in Boone County, Arkansas.

Most ground water withdrawn from water wells occurs in the Quaternary alluvium in the Bull Shoals Lake area, with most wells being completed at a depth of about 200 – 300 feet below surface. The recharge (outcrop) area for this formation is in southern Missouri. The primary porosity of these rocks has been greatly reduced by compaction and cementation, thus a reduction in their ability to supply large withdrawal rates. Ground water occurs mainly in fractures and joints in the sandstone and in solution openings in the limestone and dolomite.

#### 4.4.2Water Quality

Overall surface water quality in the Bull Shoals Lake area is very high and has been designated as an Extraordinary Resource Water Body by the Arkansas Department of Environmental Quality (ADEQ). Therefore the area surrounding the lake is subject to more stringent state regulations controlling pollution discharge and in-stream activities. The waters of the Arkansas portion of the White River watershed have all been designated by the ADEQ for fisheries, primary and secondary contact recreation, and domestic, agricultural, and industrial water supplies (ADEQ, 2012). Bull Shoals Lake is classified by ADEQ as a Type A water body, which includes most larger lakes of several thousand acres in size, in upland forest dominated watersheds, having an average depth of 30 to 60 feet, and having low primary production (i.e., having a low trophic status if in natural [unpolluted] condition). This is mainly due to temperature stratification, which is natural and occurs in many deep reservoirs such as Bull Shoals Lake. During the warmer months, lake waters of the upper layer (the epilimnion) are warmer and contain more dissolved oxygen, while the denser, lower layer waters (the hypolimnion) are colder and contain very little or no dissolved oxygen. As the stratified epilimnion cools in the late fall and winter, the layers begin to mix (de-stratify) and dissolved oxygen (DO) is more evenly distributed. This condition is more favorable to the fishery of the lake and overall water quality.

In 2004, ADEQ placed the first three miles of the Bull Shoals tail water on the Water Quality Limited Waterbodies list (303(d) list) due to violation of the 6 mg/L dissolved oxygen (DO) standard. The listed source of the DO violation is hydropower (HP). Section 303(d) of the Clean Water Act requires states to list waters that do not meet Federal water

quality standards or have a significant potential not to meet standards as a result of point source dischargers or non-point source run-off. Subsequent to listing on the 303(d) list, the statute requires that the states develop and set the Total Maximum Daily Load (TMDL) for water bodies on the list within 13 years. A TMDL establishes the maximum amount of a pollutant that can enter a specific water body without violating the water quality standards. Values are normally calculated amounts based on dilution and the assimilative capacity of the water body. TMDLs have been established by ADEQ for the 3.0 miles of the White River below Bull Shoals Dam. While the first three miles below the Bull Shoals dam is listed on the 303 (d) as an impaired water body, Bull Shoals Lake is not a listed water body. In January 2009, USACE completed the WRMF Study, which would increase the minimum flow below the dam to 800 cfs to benefit the aquatic habitat and may result in water quality improvements in the tail water.

For the Missouri portion of Bull Shoals Lake, the Missouri Department of Natural Resources and the Clean Water Commission are responsible for setting and enforcing water quality standards within the State of Missouri. Classified waters in the state are categorized according to their beneficial water usage. Major reservoirs like Bull Shoals Lake are usually several thousand acres in size and are classified by the state as L2 (comparable to Type A in Arkansas). Bull Shoals Lake, in addition to maintaining L2 water quality standards, is also subject to four other water quality standards: (1) livestock and wildlife watering; (2) protection of warm water aquatic life and human health/fish consumption; (3) whole body contact recreation; and (4) boating and canoeing water quality standards (MDNR, 1996b).

#### 4.4.3Fish Species and Habitat

The impoundment of the White River and other tributary streams and rivers which form Bull Shoals Lake resulted in changes in the composition of the fish populations. Smallmouth bass was the principal game fish found in the White River prior to impoundment. Arkansas Game and Fish Commission (AGFC) and Missouri Department of Conservation (MDC) are the agencies primarily responsible for managing the fishery and through their efforts, a variety of fish species are well-established in the lake. Sport fish species currently found include: largemouth bass, spotted bass, smallmouth bass, white bass, striped bass, hybrid white-striped bass, walleye, flathead catfish, channel catfish, white crappie, black crappie, and various species of sunfish. Due to the quality and diversity of the fishery, Bull Shoals Lake serves as a national fishing destination, hosting hundreds of bass tournaments annually.

Bull Shoals Lake was first impounded in 1951 and much of the standing timber was cut prior to the impoundment. Since impoundment, the few remaining native forests that were submerged provided structure and forage habitat for fish. This limited habitat has degraded over time. Therefore in 1986, USACE, MDC, and AGFC began a large scale artificial habitat improvement project with the primary objective to improve fish habitat within Bull Shoals Lake. Since 1987, 459 fish habitat structures known as "fish attractors" have been placed in Bull Shoals Lake by AGFC and 95 attractors by MDC. Approximately 64,000 trees comprise the attractors which cover over 124 acres of lake bottom, totaling 30 miles in length. AGFC and MDC fund the maintenance of the attractors each year, adding fresh cover to keep the attractors productive and increasing the habitat.

In 2013, MDC began a fish habitat enhancement project on Bull Shoals Lake using standing cut

cedar trees anchored in concrete to provide a vertical habitat structure. When the project is completed, 62 structures would be constructed. Depending upon the structure, up to 300 trees would be constructed parallel to the shore in shallower water and perpendicular to the shore in deeper water to prevent possible boating obstacles. These structures would create approximately 12 acres of fish habitat. In 2014, AGFC began a trial program of adding commercially made artificial fish habitat structures to a small number of existing fish attractors. These structures are being studied for visual esthetics, durability, and usage by fish to determine if they can be used to enhance the existing fish habitat structure program.

The public is also encouraged to place natural fish attractors in Bull Shoals Lake. Each year 50 permits are issued to private individuals to cut cedar trees and place fish attractors at various locations. In 1995, USACE began a program for the public to bring their discarded Christmas trees to be used as fish attractors to enhance fish habitat. Since the program began, thousands of these trees have been placed in the lake by USACE personnel and the public.

The impoundment of Bull Shoals Lake caused environmental changes in the tailwater portion of the White River from the dam to 60 miles downstream. AGFC realized that the cold water discharges from Bull Shoals Lake would necessitate a change in their fisheries management program for the White River as it transformed from a warm water fishery to a cold water fishery. Rainbow trout, cutthroat trout, brook trout, and brown trout were stocked in the White River to replace the warm-water fishery. This cold-water fishery is a success. However, because of the unfavorable environmental factors such as: lack of suitable substrate, the fluctuation of water temperatures, dissolved oxygen levels, water levels and current, trout reproduction is very limited.

In 1955, the Norfork National Fish Hatchery was built by the U.S. Fish and Wildlife Service (USFWS) at nearby Norfork Lake to mitigate the loss of the warm water fishery and provide trout for the cold water fishery below Bull Shoals and Norfork Dams. Each year, an average of approximately 1,184,000 rainbow trout, 105,000 brown trout, 150,000 cutthroat trout, and 34,500 brook trout from the Norfork Hatchery and from the USFWS Fish Hatcheries at Greers Ferry Lake and Mammoth Springs, AR and the Arkansas State Fish Hatchery at Mammoth Springs, AR are stocked in the White River. Since the trout program began, the fishery has flourished and is now known as a "world class trout fishery" and has become a popular international trout fishing destination.

During periods when there is little or no power generation, the water flow in the tailwater area is reduced, resulting in shallow depths and exposed river bottom perimeters. Concerns about the degradation of aquatic habitats for the cold water fishery in the White River due to these exposed areas lead to the implementation of "White River Minimum Flows". Section 132(a) of the FY06 EWDAA authorizes and directs the implementation of plan BS-3 at Bull Shoals for minimum flows in order to increase the wetted perimeter of the river and improve the habitat for the cold water fishery. Plan BS-3 reallocates 5 feet of flood control storage at Bull Shoals Lake for the minimum flows release of 800 cfs. The conservation pool elevation was raised by 5 feet from 654.0 to 659.0; and the seasonal pool held from May to July for water temperature releases was raised by 5 feet from 657.0 to 662.0 ft.

Walleye, striped bass, hybrid white-striped bass, and rainbow trout have been introduced into Bull Shoals Lake to add diversity to the fishery. Natural reproduction of striped bass and hybrid

white-striped bass does not occur in Bull Shoals Lake and natural production of walleye is considered minimal. Since 2004, AGFC each year stocks approximately 200,000 walleye, 300,000 black crappie, 50,000 channel catfish, 45,000 blue catfish, and 20,000 rainbow trout each year. However, AGFC discontinued stocking rainbow trout into Bull Shoals Lake in 2014. MDC stocks approximately 352,000 walleye and 16,000 striped bass annually in Bull Shoals. While natural reproduction occurs in white crappie, black crappie, largemouth bass, and spotted bass, AGFC and MDC supplement this reproduction by occasional stockings of these species. Historically, there have also been introductions of northern pike, blue catfish, lake trout, and threadfin shad.

In 1963, AGFC constructed an 8 acre fish nursery pond on the west shore of the East Sugar Loaf Creek arm of Bull Shoals Lake for the purpose of rearing game fish for stocking purposes. In 1975, AGFC constructed a net pen fish hatchery in the Pot Shoals Arm of Bull Shoals Lake. Typically over 10,000 Channel and blue catfish were raised in the summer months and 15,000 rainbow trout in the winter months for stocking purposes. In 2007, the AGFC replaced the 8 acre nursery pond on East Sugar Loaf Creek with the construction of the larger 21 acre Dr. Ralph Bowers/Tommy Donohoe Bull Shoals Lake Nursery Pond located on the east shore of the West Sugar Loaf Creek arm. This fish nursery pond is used to alternately rear black crappie and walleye for stocking directly into the lake. In 2013, the Pot Shoals net pen operation was discontinued and the facilities permanently closed in 2014 due to the possible spreading of invasive zebra mussels to other bodies of water through the stocking program.

#### 4.5 Terrestrial Resources

#### 4.5.1 Wildlife

White-tailed deer and eastern wild turkey are common game animals found and hunted in the Bull Shoals Lake area. Black bear have also become common in the area and are hunted on the Arkansas side of Bull Shoals Lake. The principal small game species found in the open upland areas include bobwhite quail, cottontail rabbit, and mourning dove. Gray and fox squirrels are common in upland wooded areas and are also popular for sportsmen. Furbearing animals found in the Bull Shoals Lake area include coyote, red fox, gray fox, otter, mink, muskrat, beaver, bobcat, and raccoon. Habitat management that includes wildlife food plot plantings, mowing, soil disturbance, removal of exotic species and application of prescribed fire provide benefit to these populations.

The common goldeneye, hooded merganser, and bufflehead are the predominant migratory waterfowl species visiting Bull Shoals Lake. Mallards, gadwall, and other duck species are also present; however, they are only transient visitors as their characteristic feeding habits of obtaining food from shallow waters discourage them from obtaining food from the deep, clear waters of Bull Shoals Lake. Migratory geese common to the area are Canada geese of the Eastern Prairie Population. Giant and Greater Canada geese were introduced to the area by the MDC in 1971 and 1972 and have become established as a resident population. Resident Canada geese are so numerous in many coves and recreation areas that their presence has become a nuisance. Many of the recreation areas on Bull Shoals Lake are closed to camping and opened for Canada goose hunting during the hunting season to help control their population.

Ring-billed gulls frequent the Bull Shoals area. Bull Shoals has also become a popular place for observation of bald eagles. Fifty or more birds commonly winter here and 6-8 breeding pairs can be found during the nesting period of March to June. Greater and lesser yellow legs and large flocks of horned grebes are also seen during their peak migration in the spring and fall. Bull Shoals Lake is also one of the few places where visitors can see both the turkey vulture and the black vulture at the same time in the winter. In fact, wintering black vulture numbers have become so large, they have become a nuisance to the public and in causing destruction to the infrastructure of Bull Shoals Dam. From 2012 to present day, it is estimated the vultures have done several hundred thousand dollars in damage to the dam, including the roof of the powerhouse and associated facilities. The vultures pick apart anything that resembles rubber and vulture droppings on these facilities are very caustic. Lethal permits were obtained from the USFWS in 2013, 2014, and 2015 when other measures, such as pyrotechnics, noise-making devices, and chemical repellant were all found to be ineffective. The permits are required for compliance with the Migratory Bird Treaty Act of 1918.

## 4.5.2Vegetation

The Ozark Highlands Ecoregion is characterized as a high plateau dissected by deep rugged valleys formed by streams and rivers. Vegetation types within this region include oak-hickory forests, oak-hickory-pine forests, bluestem prairies and cedar glades. Post oaks, blackjack oaks, and black hickory are the dominant species found in the dry upland forests. Sandstone bedrock areas contain species such as shortleaf pine and various species of oak. The mesic slope forests include species such as white oak, northern red oak, bitternut hickory, and flowering dogwood. Dolomite/limestone glades, which are characterized by barrens-like communities of prairie type native forbs and grasses, occur on the shallow soil over outcroppings of bedrock. USACE conducts a prescribed fire program to help to maintain these specialized vegetative ecosystems in the Bull Shoals Lake area. Along the rivers, streams, and lake shores the riparian habitats are characterized by birch and silver maple. Normal operational water level fluctuation at Bull Shoals lake has created regions along the shoreline that has little or no vegetation, but upslope of these regions the shoreline is generally undeveloped and heavily forested.

## 4.6 Threatened and Endangered Species

There are many species in the Ozarks that are considered either threatened, endangered, or state species of concern. Species become listed for a variety of reasons including over-hunting, over fishing, and habitat loss as a result of human development and pollution; of these, habitat loss is the main contributor that imperils most species. A threatened species is one that is likely to become endangered within the foreseeable future. An endangered species is one in danger of extinction throughout all or a significant portion of its range. The bald eagle (*Halieetus leucocephalus*) is common during the winter months around Bull Shoals Lake. In addition, several bald eagle nests are located around the lake. Although the bald eagle was delisted by USFWS in 2007 due to recovery of the species, both the bald and golden eagles are still protected in accordance with the Bald and Golden Eagle Protection Act. Transient populations of gray and Indiana bats (*Myotis grisescens and Myotis sodalis*)- federally endangered species- are documented in caves located on and near the Bull Shoals Lake area. In addition, populations of the northern long-eared bat (*Myotis septentrionalis*), which has been proposed for federal listing, also occur around the lake.

The Tumbling Creek cave snail (*Antrobia culveri*), is a small crustacean known to exist only in the Tumbling Creek Cave and in the karst groundwater system that connects the cave to the springs on Big Creek and Bear Cave Hollow located in the Bull Shoals Lake area in Taney County, Missouri. USACE works closely with the U.S. Fish and Wildlife Service to protect the 100 acres of USACE owned cave recharge area and manage the project lands and waters of Bull Shoals Lake to protect the cave snail and aid in its recovery.

Table 4-1 lists species known to occur on project lands as reported from the U.S. Fish and Wildlife Service's federally classified status list of species and the Arkansas and Missouri Natural Heritage data sets. There are other threatened and endangered species that are known to be in the general area.

Table 4-1 Threatened, Endangered, and Species of Concern

Common Name	Scientific Name	Federal/State Status	State/Global Rank
Bald Eagle	Eagle Halieetus *Protected under Bald and Golden Leucocephalus Eagle Protection Act		
Gray Bat	Myotis grisescens	E/E	S3/G3
Indiana Bat	Myotis sodalis	E/E	S3/G3
Tumbling Creek cave snail	Antrobia culveri	E/E	S2/G3

E = Endangered; S2: Imperiled: Imperiled in the state because of rarity or because of some factor(s) making it very vulnerable to extirpation from the nation or state (1,000 to 3,000)-typically 6 to 20 occurrences or few remaining individuals (1,000 to 3,000); S3: Vulnerable: Vulnerable in the state either because rare and uncommon, or found only in a restricted range (even if abundant at some locations), or because of other factors making it vulnerable to extirpation. Typically 21 to 100 occurrences or between 3,000 and 10,000 individuals; G3: Vulnerable: Vulnerable globally either because very rare and local throughout its range, found only in a restricted range (even if abundant at some locations), or because of other factors making it vulnerable to extinction or elimination. Typically 21 to 100 occurrences or between 3,000 and 10,000 individuals.

#### 4.5.1Invasive Species

In accordance with Executive Order (EO) 13112, an invasive species means an alien species whose introduction does or is likely to cause economic or environmental harm or harm to human health. Invasive species can be microbes, plants, or animals that are non-native to an ecosystem. In contrast, exotic species, as defined by EO 11987, include all plants and animals not naturally occurring, either presently or historically, in any ecosystem of the United States. Invasive species can take over and out- compete native species by consuming their food, taking over their territory, and altering the ecosystem in ways that harm native species. Invasive species can be accidentally transported or they can be deliberately introduced because they are thought to be helpful in some way. Invasive species cost local, state, and federal agencies billions of dollars every year.

The Bull Shoals Project is not protected from the spread of invasive species. Locally the project office works with its partners, AGFC, MDC, University of Arkansas Extension Services and United States Department of Agriculture, to help stop the spread of some of the Ozarks most unwanted species. Invasive species include feral hogs (*Sus scrofa*), zebra mussels (*Dreissena polymorpha*), sericea lespedeza (*Lespedeza cuneata*), gypsy moth (*Lymantria dispar*) and the emerald ash borer (*Agrilus planipennis*). Project rangers post signage in all the recreation areas to communicate the dangers of spreading invasive species on project lands and waters. Rangers also place emerald ash borer and gypsy moth traps on project lands to monitor any infestations of this species.

## 4.6 Archaeological and Historic Resources

#### 4.6.1Paleontology

North central Arkansas and south central Missouri are located on the Salem Plateau. Geologically the plateau is made up of relatively flat-lying Paleozoic age strata consisting of dolostones, sandstones, and limestones. The Ordovician aged Cotter and Jefferson City Dolomite is the primary outcropping formation in the area. Few fossils are known to exist in the Jefferson City Dolomite. Fossils from the Cotter Dolomite are rare but include gastropods, cephalopods, and reef-building algae. The Ordovician aged Powell Dolomite and Everton Formation also outcrop in the general area although to a lesser extent.

#### 4.6.2Cultural Resources

The following is a brief history of the human occupation of the Bull Shoals Lake area:

**Paleo-Indian** (12,000-8,000 B.C.) – The earliest documented archeological manifestation in the Ozark area relates to what the Paleo-Indian or Early Hunting Horizon. There is evidence of Paleo-Indian inhabitants in the Ozark Highlands indicated by the presence of Clovis, Cumberland, and Folsom bifaces in isolated instances in Boone and Newton Counties, Arkansas. No Paleo-Indian sites have been excavated in the Ozarks, only surface sites and multi-component shelter sites are present.

**Archaic** (8,000-500 B.C.) - Around 8,000 years ago, the climate began to change. The Pleistocene epoch gave way to the Holocene. Warmer temperatures, along with increased hunting efficiency, brought about the extinction of the megafauna that the Paleo-Indians had followed. Archaic people relied on the animals and plants that we see today. Settlement patterns were seasonal, with bands of people staying in one area for entire seasons before moving on to the next settlement. From these base camps, hunting parties were sent out, sometimes for days, to kill game. Archaic period hunting camps abound in the White River area.

**Woodland (500 B.C. – A.D. 900)** - One major technological change marked the beginning of the Woodland period- pottery. Ceramics had begun to appear during the Archaic period, but their proliferation marked the beginning of the Woodland period. Pottery signified an increasing reliance on domesticated plants. Horticulture had now spread throughout most of the Eastern Woodlands, with the White River area being no exception. The bow and arrow became a part of the tool assemblage, further increasing the efficiency of hunting game. For the most part, however, the Woodland period is very poorly understood in the White River area.

Unfortunately, only a few sites containing Woodland period components have been studied.

Mississippian (A.D. 900 – 1541) - The Mississippian period generally marked the transition to full-scale agriculture and a chiefdom level of politics. An influence of religion from Mesoamerica spread rapidly throughout the southeastern U.S. Large mound sites were constructed, elaborate trade networks were established, and populations dramatically increased. Ozark adaptations, however, were unique during the Mississippian period. Domesticated crops were grown in the river valleys, but hunting and gathering likely made up the bulk of the food supply. Small Mississippian period mound sites did exist in the White River area, such as the Loftin Site, inundated by Table Rock Lake. Other Mississippian sites in the area included openair village sites and rock shelters. It had been speculated that these communities were "outposts" of the Caddo culture located to the southwest. Recently, however, researchers have demonstrated that these societies simply interacted with one another on a frequent basis, with no evidence of Caddo colonization.

**Protohistoric / Historic Periods (A.D. 1541 –1865)** - The Protohistoric period began with the De Soto expedition into the Southeastern United States. Generally speaking, De Soto did not enter the Ozarks, but the aftermath of his expedition definitely did enter the area. Diseases the Spaniard and his men brought with them, such as smallpox and influenza, had a devastating effect. The tribes inhabiting the area had no immunity against these diseases, and up to 90 percent of the populations were decimated. During this time period, the Ozarks were primarily being used as a hunting ground for the Osage, who were centered more to the north.

Euro-American settlement began in the Ozarks in the late 18th century. People generally subsisted on a combination of hunting wild game and herding domesticated animals. With the creation of the Arkansas Territory in 1819, people from the upland South, or Appalachia, began to move into the Ozarks. These people brought with them many aspects of their culture, including fundamentalist religion, unique architectural styles, and an aptitude for farming rocky terrain. Although slave holding was not unheard of, it certainly was not the norm. A few major battles of the Civil War, such as Pea Ridge, were fought in the area. Theoretically, the battle of Pea Ridge solidified Union control over southern Missouri. In reality, the entire Ozark region was hostage to Bushwhackers, or outlaws that roamed the land and robbed people indiscriminately.

#### Previous Investigations in the Bull Shoals Lake Area

The most recent broad cultural resources inventory for Bull Shoals Lake was conducted in 1988 for the *Cultural Resources Priority Plan for the U.S. Army Engineer District, Little Rock* (Blakely and Bennett, Jr., 1988). Table 4-2 lists previous surveys performed along the Bull Shoals Lake. Table 4-2 includes the most up to date survey information according the records of the Arkansas Archeological Survey and the Missouri Department of Natural Resources.

Table 4-2 Previous Archeological Investigations on Bull Shoals Lake

Author	Title	Year
Howard, Lynn E	Archeological Survey in Bull Shoals Region of Arkansas	1963
Spears, Carol, Nancy Myer, Hester Davis	Watershed Summary of Archeological and Historic Resources in the White River Basins, Arkansas and Missouri.	1975
Novick, Lee and Charles Cantlry	Bull Shoals Lake: An Archeological Survey of a Portion of Bull Shoals Lake Shoreline.	1979
Lee, Aubra Lane	Cultural Resources Investigations at Bull Shoals Lake, Arkansas	1986
Blakely, Jeffrey A. and W.J. Bennett Jr.	Cultural Resources Priority Plan for the U.S. Army Engineer District	1988

#### **Recorded Cultural Resources in the Bull Shoals Lake Area**

Today, the Bull Shoals Project is home to approximately 138 identified archeological sites made up of camp sites, shelter and cave sites, rock cairns, and earthen mound sites. A vast majority of these sites were submerged by impoundment of the White River. Less than five percent of the known sites within the lake area were investigated any further than documentation. Table 4.3 summarizes the previously recorded resources at Bull Shoals Lake.

Table 4.3 Previously Recorded Resources at Bull Shoals Lake

	Number
Type of Site	of Sites
Historic	4
Prehistoric	114
Multicomponent	20
Total	138
National Register Eligibility Status	
Not Evaluated	132
Not Eligible	5
Eligible	1

## 4.7 Air Quality

Bull Shoals Lake is located in the Ozark Mountains, remote from heavy emission-producing industry or large mining operations. The air is clean with low levels of air emissions below local emission thresholds. There have been no violations of the current National Ambient Air Quality Standards (NAAQS) established by EPA. Air monitoring requirements are established by EPA and are dictated under their guidance and monitoring objectives. Monitoring sites are placed in areas believed to have higher concentration of pollutants, which generally consist of the state's larger metropolitan areas. These areas, called Metropolitan Statistical Areas (MSA's) are defined by the larger population centers and surrounding counties. Based on these guidelines, the Branson MSA has one air quality monitoring site, with ozone the only constituent being monitored. The ozone concentration is consistently below the 75 parts per billion (ppb) established by EPA for this pollutant.

## 4.8 Socio-Economic Resources

There are five counties that surround Bull Shoals Lake, three in Arkansas and two in Missouri. Table 4.4 provides a comparative summary of population trends within those five counties that are adjacent to the project area. The total population of those counties in 2010 was 156,467, with the 2013 population estimated at 148,368. The 2013 population represents a -5.45% decrease since 2010. During the same time period the United States of America had population increase of 2.33%.

**Table 4.4 Population Trends** 

	Population	Population	Percent Change
	2013	2010	(2010-2013)
Boone County, AR	37,396	36,903	1.3%
Marion County, AR	16,430	16,653	-1.3%
Baxter County, AR	40,957	41,513	-1.3%
Ozark County, MO	9.560	9,723	-1.7%
Taney County, MO	53,575	51,675	3.7%
Total	148,368	156,467	0.70%
Data from www.census.gov			

Table 4.5 portrays selected housing characteristics related to number of units, median value, vacancy rate and size of household. In 2010 there were a total of 83,672 housing units within the surrounding counties according to the 2010 U.S. Census. Approximately 74% of the housing units are owner occupied, with the average household size being approximately 2.3 people per unit.

As indicated in Table 4-5 the median value of owner-occupied housing in 2010 was \$106,400.

**Table 4.5 Housing Characteristics, 2010** 

	<b>Total Housing</b>	<b>Percent Owner</b>	Median Value	Average Household
	Units	Occupied	(owner occupied)	Size (owner occupied)
Boone County, AR	16,831	72.6	106,400	2.43
Marion County, AR	9,354	79.5	92,700	2.34
Baxter County, AR	22,580	76.5	120,000	2.24
Ozark County, MO	5,652	79.1	89,900	2.35
Taney County, MO	29,255	63.2	129,100	2.45
Total	83,672	74.1	106,400	2.36
Data from www.census.gov				

Median household incomes from 2009-2013 was \$35,343 in the five counties surrounding Bull Shoals Lake according to the U.S. Census American Community Survey. Almost 22% of the population within those counties was considered to be below the poverty level in 2010 according to the 2010 U.S. Census (Table 4.6). The relative share of the population below the poverty level for the project area is higher than for the State of Arkansas (19.7%), and the State of Missouri (15.9%). Around 84% of the population from the counties surrounding the lake have at least a high school diploma, and 15% have a bachelors degree or higher.

Table 4.6 Income and Education, 2009-2013

	Median	Persons Below Poverty High School		Bachelors or
	Income	Level (percent)	<b>Graduates (percent)</b>	Higher (percent)
Boone County, AR	38,506	21.2	85.4	15.4
Marion County, AR	34,494	21.4	83.6	12.9
Baxter County, AR	35,343	17.7	87.6	16.5
Ozark County, MO	32,078	25.2	82.8	12.5
Taney County, MO	38,461	19.9	84.7	18.6
Total	35,343	21.08	84.7	15.4
Data from www.census.gov				

According to the 2010 U.S. Census, 3.6% of the population within the project area consisted of demographic minority populations in 2010 as compared to 20% for the State of Arkansas and 16% for the State of Missouri (Table 4.7).

Table 4.7 Population by Race and Origin, 2010

	White	Black	Other	Hispanic or Latino Origin
Boone County, AR	96.5	0.2	.03	1.8
Marion County, AR	95.9	0.2	2.2	1.7
Baxter County, MO	96.9	0.2	1.2	1.7
Ozark County, MO	97.4	0.1	1.2	1.3
Taney County, MO	93.6	0.9	0.7	4.8
Total	97.0	0.3	1.05	2.26
Data from www.census.gov				

#### 4.9 Recreation Resources

The recreational resource of the Bull Shoals Lake is considered to be of great importance to this Ozark Mountain region. Tourism and lake visitation is a major source of income for the counties surrounding this lake. The Project offers many recreational activities such as swimming, SCUBA diving, boating, water skiing, fishing, picnics, and camping, as well as hiking and biking trails. There are 38 public use areas around Bull Shoals Lake. Nine campgrounds and six access points on the lake are operated by the Corps of Engineers. In 2012, a district lead Recreation Adjustment Plan evaluated all the parks on Bull Shoals Lake and for budgetary reasons, leased the camping portion of Dam Site Park and Pontiac Park. In both cases, the boat ramps continue to be operated and maintained by the Mountain Home Project Office. There are twelve parks and ten access points operated by city, county, or state agencies, marinas, church groups, or schools around the lake.

For a detailed description of the recreational resources, as well as visitation data at Bull Shoals Lake, see Chapter 2 of the Bull Shoals Revised Master Plan.

## 4.10 Health and Safety

Safety of project visitors and project staff are the highest priority in daily project operations. Facilities and recreational areas are routinely evaluated to ensure sites are safe for visitor use. Project staff conducts numerous water safety programs and public announcements to educate children and project visitors about ways to be safe on the lake.

In coordination with the Missouri State Highway Patrol (MSHP), no wake zones are marked with buoys. Park Rangers provide visitor assistance and work with county law enforcement agencies to ensure public safety. Park Rangers, MSHP, and Arkansas Game and Fish personnel provide water safety and enforcement patrols on the lake as their budgets allow.

#### 4.11 Aesthetics

Management objectives include maintaining scenic vistas while limiting impacts that would negatively affect aesthetics. Natural landscapes and views of undeveloped lands are an important feature that enhances the recreational experience. The perimeter lands around Bull Shoals Lake provide a natural setting that is aesthetically pleasing as well as buffering the lake from development and negative impacts such as erosion and storm water runoff. However, there are problems in maintaining these aesthetic qualities. Project resource staff is continually investigating trespasses that include activities such as timber cutting and land destruction by unauthorized off road vehicles. In addition, litter and illegal trash dumping both on project lands and project waters are continual problems. Vandalism within recreation areas also occurs. Other concerns that impact aesthetics are demands put upon project resources for uses such as road and utility line corridors.

# **5.0 ENVIRONMENTAL CONSEQUENCES**

The following table summarizes the resources that are likely to be affected by each of the alternatives for an update of the Bull Shoals Master Plan including the No Action alternative. A detailed discussion of the potential impacts of each of the alternatives follows the synopsis provided in the table.

**Table 5.1 Resource Impact with Implementation of Alternatives** 

Resource Category	Alternative 1 No Action	Alternative 2 Moderate Conservation	Alternative 3 Limited Growth	Alternative 4 Maximum Conservation
Climate, Topography, Geology and Soils	There would be an impact, although not significant, on climate, topography and geology as a result of implementation of the No Action Alternative due to the potential for new development around the lake provided by a larger proportion of high density designated lands.	The Moderate Conservation Alternative would be more protective than the No Action Alternative in terms of potential impacts on climate, topography, geology and soils due to a reduction in low density acreage.	The Limited Growth Alternative would have less potential impacts on climate, topography, geology and soils than the No Action Alternative due to a reduction in low density acreage.	The Maximum Conservation Alternative is the most protective of all alternatives in terms of potential impacts on climate, topography, geology, and soils due to the classification of all low density acreage to environmentally sensitive.
Aquatic Environment	The hydrology and groundwater components of Bull Shoals Lake would not change from the existing condition due to the implementation of the No Action Alternative. Water quality may be minimally impacted due to a greater amount of high density designated land which results in a higher risk for new development.	The Moderate Conservation Alternative is similar to the No Action Alternative in terms of potential impacts to the hydrology and groundwater components of the aquatic environment, but water quality would be enhanced due to reduced potential for new development.	The Limited Growth Alternative would result in little to no impacts on the hydrology and groundwater components of the aquatic environment Water quality impacts would likely be negligible under this alternative.	The Maximum Conservation Alternative is similar to the Conservation Alternative in potential impacts on the hydrology and groundwater components of the aquatic environment, but should be more protective of water quality due to the elimination of low density lands and the potential for new development.

Resource Category	Alternative 1 (No Action)	Alternative 2 Moderate Conservation	Alternative 3 Limited Growth	Alternative 4 Maximum Conservation
Terrestrial Resources	Under the No Action Alternative there is no modification of existing low density acres. Based on this, the potential exists for continual degradation of shoreline vegetation due to probable increased development and subsequent vegetation removal/mowing activities.	Implementation of the Moderate Conservation Alternative would have a positive impact on terrestrial resources in comparison to the No Action Alternative. Due to an increase in environmentally sensitive and wildlife management lands, this would have a positive benefit to the acreage around the lake.	The Limited Growth Alternative would be similar to the Conservation Alternative, however small portion of environmentally sensitive lands would convert to low density under this alternative. This may result in minimal impacts to wildlife and vegetation due to the land conversion and potential for additional development.	The Maximum Conservation Alternative would have the greatest positive impact on the lakeside terrestrial resources of all the alternatives evaluated due to the elimination of low density lands and the reduction in potential new development.
Threatened & Endangered Species	The No Action Alternative would have no significant impact on any listed Threatened, Endangered, Protected, or Species of State Concern.	The Moderate Conservation Alternative would likely have no significant on any listed Threatened, Endangered, Protected, or Species of State Concern. Due to the increase in Environmentally Sensitive and Wildlife Management lands, there may be some positive benefits to any or all the listed species.	The Limited Growth Alternative would likely have little to no impacts on any species listed Threatened, Endangered, Protected, or Species of State Concern	The Maximum Conservation Alternative could have a significant positive impact on Threatened, Endangered, Protected, or Species of State Concern, due to the fact that this alternative would eliminate all low density lands reducing the potential for future development. There would be positive effects on lakeside flora and fauna due to shoreline protection.

Resource Category	Alternative 1 (No Action)	Alternative 2 Moderate Conservation	Alternative 3 Limited Growth	Alternative 4 Maximum Conservation
Archaeological & Historic Resources	Under the No Action Alternative, the greatest potential for effects to cultural resources and historic properties would occur in the areas classified as Low Density, High Density, and No Allocation.	Under the Moderate Conservation Alternative, due to increases in Environmentally Sensitive and Wildlife Management acreage, potential impacts on cultural resources and historic properties would be minimal.	Under the Limited Growth Alternative, the amount of Low Density acreage would increase. This alternative would slightly raise the potential for impacts on cultural resource sites or historic properties.	The Maximum Growth Alternative would have the highest potential to avoid and decrease impacts on cultural resource sites and historic properties compared to all the alternatives due to the reclassification of all Low Density acreage to Environmentally Sensitive lands.
Air Quality	Under the No Action Alternative, the air quality around the lake would remain the same as currently exists. There could be an increase in vehicular exhaust emissions due to localized development, and associated construction equipment. No violations of the current National Ambient Air Quality Standards (NAAQS) established by the EPA would be expected under this alternative.	Implementation of the Moderate Conservation Alternative would result in some reduction in negative air quality impacts as compared to the No Action Alternative due to a decrease in Low Density acreage and thereby a decrease in future development.	Implementation of the Limited Growth Alternative would result in less potential impact to existing air quality compared to the No Action Alternative due to a decrease in Low Density acreage and thereby a decrease in future development.	Implementation of the Maximum Conservation Alternative would have the greatest positive impact to air quality of all the evaluated alternatives due to the elimination of Low Density lands and thereby a decrease in future development

Resource Category	Alternative 1 (No Action)	Alternative 2 Moderate Conservation	Alternative 3 Limited Growth	Alternative 4 Maximum Conservation
Socio-economics	The No Action Alternative would likely have the most impact on the socioeconomic situation in the counties surrounding Bull Shoals Lake due to the potential for future development in the Low Density and High Density land classifications.	The Moderate Conservation Alternative would likely have minimal impact on the socio-economic situation in the counties surrounding Bull Shoals Lake since this alternative reflects how the lake is currently managed and operated.	Alternative 3 could have some positive effect on the socio-economic situation in the counties surrounding Bull Shoals Lake due to the potential for future development in the Low Density land classification.	The Maximum Conservation Alternative may have negative impacts on the socio-economic situation in the counties surrounding Bull Shoals Lake due to the reclassification of all Low Density lands to Environmentally Sensitive acreage.
Recreation Resources	Provision of recreational facilities and services would continue at Bull Shoals Lake without an update to the Bull Shoals Lake Master Plan. However, the master plan would not accurately reflect the current status of project facilities. Lands with no classification would remain unclassified.	The Moderate Conservation Alternative would reclassify shoreline acreage to reflect current uses. Implementation of this alternative would allow continued public use of the lake while sustaining the natural, cultural, and socio- economic resources of the area. Current unclassified lands would have a land classification.	The Limited Growth Alternative would have some positive recreation impact as potential opportunities would be increased, due to an increase in Low Density lands.	Under the Maximum Conservation Alternative, areas around Bull Shoals would receive greater protection since all Low Density lands would be reclassified as Environmentally Sensitive. This may enhance the recreational experience for wildlife viewing, hunting, fishing, and lake aesthetics.

Resource Category	Alternative 1 (No Action)	Alternative 2 Moderate Conservation	Alternative 3 Limited Growth	Alternative 4 Maximum Conservation
Health & Safety	The No Action Alternative would retain current land classifications, in which potential development could impact water quality. Continued development may lead to increased water traffic, with the potential for increased accidents and pollution.	The Moderate Conservation Alternative would still allow potential development opportunities, but not to the degree to cause significant boat congestion or increase water related accidents. The increase in Environmentally Sensitive and Wildlife Management areas could result in an increase in human exposure to insects and wildlife. The availability of recreational opportunities, balanced with conservation of natural environment could lead to better health, both mental and physical, of visiting populations.	Under the Limited Growth Alternative, access to Bull Shoals Lake would be enhanced, with a potential for an increase in water- based recreational opportunities. Land-based recreational opportunities, such as hiking, hunting, and wildlife observation could also be slightly altered.	The Maximum Conservation Alternative would most likely promote a safer lake environment, by indirectly reducing boat traffic due to the conversion of all Low Density lands to Environmentally Sensitive. Recreational boating experiences and boater satisfaction may be impacted.
Aesthetics	Under the No Action Alternative the visual characteristics surrounding the Bull Shoals Lake landscape could potentially change due to continued development in High and Low Density land classifications.	Under the Moderate Conservation Alternative, the wide panorama of Bull Shoals Lake and the nearby shore would continue to convey a sense of enormity of the lake, and the limited development would continue to promote the sense of a relatively pristine shoreline. The developed areas are, for the most part, shielded from the lake view, which preserves the viewscapes of those recreating on the lake.	The Limited Growth Alternative would allow more potential development, but not to a degree that would significantly impact the scenic beauty and/or aesthetics of the lake.	Under the Maximum Conservation Alternative, the conversion of all Low Density lands to Environmentally Sensitive would enhance the unspoiled and untamed aesthetic of this landscape. This alternative would maintain the area of pristine shoreline and preserve regions of boulders, bluffs, and mature forest flora that currently dominate views.

#### 5.1 Climate

#### 5.1.1 No-Action (Alternative 1)

There could be some potential impact to climate as a result of implementation of the No Action alternative. Of the 56,348 total land acres, 40,268.1 acres are classified as either High Density or Low Density lands under this alternative. This potential for development could modify the vegetation component near the shoreline, allowing more sunlight penetration. Greater temperature fluctuations generally occur when woody vegetation is removed from an area. Reduced ground cover could cause an increase in sedimentation during rainfall events, which could increase the turbidity of the water, resulting in a potential for a small increase in water temperature.

#### **5.1.2 Moderate Conservation (Alternative 2)**

The Moderate Conservation Alternative is more protective than the No Action Alternative in terms of potential impacts on air and water temperature modification. A conversion of both High Density and Low Density lands to Environmentally Sensitive lands would reduce the potential for development, which reduces the potential impact on climate due to vegetation removal. This reclassification would provide a better buffering effect which would result in storm water velocity reduction and act as a filtering mechanism. This would help reduce erosion and sediment deposition in the lake.

#### **5.1.3 Limited Growth (Alternative 3)**

The Limited Growth Alternative allows for more potential development, but still less than the No Action Alternative, and should have a greater, but still insignificant, impact on climate around Bull Shoals Lake. The most significant change from Alternative 2 is the conversion of 4,167 acres of Environmentally Sensitive lands to Low Density, resulting in 11,911.4 acres in this classification, and with the 3,480.3 acres of High Density lands in this alternative, the combination represents 27% of available acreage around the lake.

#### **5.1.4 Maximum Conservation (Alternative 4)**

The Maximum Conservation Alternative is the most protective alternative in terms of potential impacts on climate. While this alternative retains 3,714.6 acres of High Density lands, 31,952 acres of Low Density lands were converted to either Environmentally Sensitive or Wildlife Management lands. The combination represents 93% of available acreage around the lake which protects the shoreline from vegetation modification. This reclassification would provide the best buffering effect of any alternative, which would result in storm water velocity reduction and act as a sediment filtering mechanism.

# 5.2 Topography, Geology and Soils

#### **5.2.1 No-Action (Alternative 1)**

Soil erosion would persist due to development being allowed under this alternative. Approximately 72% of available acreage (56,348 acres) around the lake is currently classified as High and Low Density recreation (15% and 57%, respectively). High Density acreage would allow development of intense recreational activities including campgrounds, parks, marinas, resorts and other public

development infrastructure. This development results in soil disturbance, vegetation removal and transforming some pervious surfaces to impervious areas. It also promotes erosion during construction activities and increased runoff velocity after development is completed. The remaining pervious surfaces around these developed areas would become more impervious due to increased foot traffic from recreational activity. Of the activities associated with Low Density land classification—primitive camping, fishing, hunting, trails, wildlife viewing and shoreline use permits—the shoreline use permits would typically have the greatest impacts on soil disturbance due to potential vegetation removal and conversion of pervious surfaces to impervious.

# **5.2.2 Moderate Conservation (Alternative 2)**

The Moderate Conservation Alternative is more restrictive than the No Action Alternative in terms of potential impacts to topography, geology and soils. There would be little to no change in impacts on the existing conditions regarding these features due to the fact that this alternative reflects current lake usage patterns. High Density Recreation acreage would be reduced from the No Action Alternative (8,310.9 acres) to 3714.6 acres, and the Low Density recreation acreage has been reduced from 31,957.2 to 7,254.8 acres. These lands would be reclassified to Environmentally Sensitive and Wildlife Management lands, which provide a vegetated lake buffer area. This vegetation helps to reduce storm water velocity and acts as a filtering mechanism. This would help reduce erosion and sediment deposition in the lake.

## **5.2.3 Limited Growth (Alternative 3)**

The Limited Growth Alternative would decrease Low Density lands by 20,043.3 acres as compared to the No Action Alternative, but would increase Low Density by 4,659 acres over the Moderate Conservation Alternative. This would allow potential development on the additional Low Density acreage, but due to the fragmentation of this acreage around the shoreline, there would be little to no impact on the topography, geology and soils. High Density recreation acreage would decrease by 234 acres, which would further minimize the potential for soil erosion due to development. The combination of High Density and Low Density recreation lands represents only 27% of available acreage around the lake. With Environmentally Sensitive and Wildlife Management lands comprising a majority of the shoreline acreage, minimal impacts from erosion and sedimentation would result from the implementation of this alternative.

#### 5.2.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative is different from the No Action Alternative in terms of potential impacts to topography, geology and soils. There would be less impact to the existing conditions regarding these features. High Density recreation acreage would remain at 3714.6 acres, representing less than 7% of the lake shore acreage, while the Low Density have been reclassified to Environmentally Sensitive lands. Under this alternative the combination of Environmentally Sensitive and Wildlife Management lands would represent 93% of available acreage around the lake. This alternative would have significant positive effects due to reduced erosion and lake sedimentation due to vegetation retention. This additional buffer helps reduce storm water velocity and surface scour during storm events.

# **5.3 Aquatic Environment**

#### 5.3.1 Hydrology and Groundwater

#### 5.3.1.1 No-Action (Alternative 1)

The hydrology and groundwater components of Bull Shoals Lake would not change from the existing condition due to the implementation of a No Action Alternative. The potential for additional development under this alternative would have some effect on reducing percolation through the soil layers due to ground cover removal, and potentially increasing storm water velocity.

Wetland areas are relatively limited within Bull Shoals Lake and throughout the adjacent government property surrounding the lake and would not undergo any significant change from existing conditions due to implementation of the No Action Alternative.

#### 5.3.1.2 Moderate Conservation (Alternative 2)

The Moderate Conservation Alternative is different than the No Action Alternative in terms of potential impacts to the hydrology and groundwater components of the aquatic environment. The hydrology and groundwater conditions are generally a function of the watershed drainage and existing geology of the area, but having only 19% of the shoreline classified as High and Low Density lands in the Moderate Conservation Alternative, as compared to over 71% in the No Action Alternative, would enhance rainfall absorption and slow runoff velocity due to retention of Environmentally Sensitive and Wildlife Management land shoreline vegetation.

#### 5.3.1.3 Limited Growth (Alternative 3)

The Limited Growth Alternative is would have a positive impact on the hydrology and groundwater components of the aquatic environment as compared to the No Action Alternative. The High and Low Density lands comprise 27% of the shoreline in this alternative, with the remainder dominated by Environmentally Sensitive and Wildlife Management lands which enhance hydrology and groundwater conditions and function.

#### 5.3.1.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative is likely to be more protective than the No Action Alternative in terms of potential impact on the hydrology and groundwater components of the aquatic environment. The hydrology and groundwater conditions are generally controlled by the watershed drainage and existing geology of the area, but when 93% of the shoreline is classified as Environmentally Sensitive and Wildlife Management, rainfall would be much more likely to be absorbed, thereby replenishing the groundwater to a greater degree.

There would be little to no change in the wetland status from the existing condition due to implementation of the Maximum Conservation alternative. Most of the limited wetland acreage has been identified in the lower reaches of the major tributary streams, therefore the limited High Density shoreline development near the lower end of the lake, as reflected in this alternative, would have little impact to this resource.

#### **5.3.2Water Quality**

# 5.3.2.1 No Action (Alternative 1)

Lake fluctuations, associated with power production and flood control procedures, result in change in the environment along the shoreline of the lake. Turbidity from heavy rainfall has a temporary, adverse effect on Bull Shoals Lake. During these periods of increased runoff, urban areas and other parts of the terrain, especially those that have had the protective vegetation removed, contribute silt and other suspended particles to the tributaries. While implementation of the No Action Alternative is relatively independent of the existing watershed drainage on the lake water quality, potential continued development around the lake shoreline would exacerbate water quality issues due to potential increased erosion, localized increases in turbidity and increased sedimentation in the lake following storm events. Under the No Action Alternative, High Density recreation land classification would be 8,310.9 acres (15% of total available area), Low Density recreation lands would be 31,957.2 acres (57%), Environmentally Sensitive lands include 11,895.7 acres (21%), Wildlife Management lands total 3,953.5 acres (7%), while 169 acres have no current classification. Based on the current classification, the potential exists for continual degradation of shoreline vegetation due to potential increased development and subsequent vegetation removal and mowing activities. This would result in negative impacts to water quality due to increased storm water velocity, scour and sedimentation.

## 5.3.2.2 Moderate Conservation (Alternative 2)

Implementation of the Moderate Conservation Alternative may result in positive benefits to water quality due to a reduction in both High Density and Low Density acreage by 4,596.3 and 24,702.3 acres respectively as compared to the No Action Alternative. There is a corresponding major increase in Environmentally Sensitive acreage, from 11,895.7 acres to 29,369.4 acres, which represents a gain of 17,473.7 acres. These land reclassifications would serve to limit development on these lands, thereby reducing impacts to ground disturbance and subsequent increased erosion. Wildlife Management lands increased from 3,953.5 acres to 15,917.3 acres, representing a gain of 11, 963.8 acres. These factors would reduce erosion sedimentation and pollutants scoured from reduced impervious surfaces, with additional benefits of retention of more shoreline vegetation, better fishery habitat, increased water clarity and cooler water temperature conditions due to the decrease of turbidity and sediment deposition.

#### 5.3.2.3 Limited Growth (Alternative 3)

The Limited Growth alternative would reduce Low Density acreage by 20,043.3 (62%) and High Density acreage by 4,830.6 (6%) compared to the No Action Alternative. This alternative represents a 44% reduction in potentially developable shoreline acreage, which would have a positive effect on lake water quality due to the rainwater filtering benefits from shoreline vegetation buffer associated with Environmentally Sensitive and Wildlife Management lands. These land classifications would represent 73% of the shoreline acreage under the Limited Growth Alternative. Similar to the Moderate Conservation Alternative, these land reclassifications would serve to limit development on these lands, thereby reducing potential impacts from ground disturbance and subsequent increased erosion.

#### 5.3.2.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative would result in the greatest degree of water quality protection, as compared to the No Action Alternative. Potentially developable lands in this alternative consist of only 3,714.6 acres of High Density lands, representing only7% of the available shoreline acreage. The remaining 93% is classified as Environmentally Sensitive (65%)

and Wildlife Management (28%). There would be no acreage in the Low Density land classification under this alternative. These land classifications would retain the highest amount of vegetated shoreline and create the greatest potential for the maintenance of water quality of all evaluated alternatives.

# **5.3.3Fish Species and Habitat**

#### 5.3.2.1 No Action (Alternative 1)

The fishery of Bull Shoals Lake may have potential minor impacts from the implementation of the No Action alternative, which has 72% of available shoreline acreage classified as High and Low Density lands. Implementation of the No Action alternative would allow potential development around much of the shoreline. Development often results in vegetation removal down to water's edge, which impacts shoreline stability, removes fish cover provided by overhanging vegetation, tree trunks and roots, and exacerbates storm water erosion and sedimentation. During the spring spawning season this sedimentation has the potential to disrupt spawning activity and productivity in the coves and lake arms where spawning commonly occurs.

#### 5.3.2.2 Moderate Conservation (Alternative 2)

Implementation of the Moderate Conservation Alternative would have a positive effect on the lake fishery resource as compared to the No Action Alternative. There is a 24,702.3 acre reduction in Low Density recreation land classification (-44%), a 4,596.3 acre reduction in High Density lands (-8%), a 31% increase in Environmentally Sensitive lands classification (29,369.4 total acres) and an increase in Wildlife Management lands from 3,953.5 acres to 15, 917.3 acres, which results in 28% of available acreage classified as Wildlife Management lands. The increases in lands classified in these two areas would serve as additional protection for lakeside vegetation and preservation of overhanging vegetation, which provides cover for fish, reduces storm flow velocity, reduces erosion scour, and reduces sedimentation. These factors improve spawning habitat, thereby potentially enhancing fish population dynamics in the lake.

#### 5.3.2.3 Limited Growth (Alternative 3)

The Limited Growth alternative is similar to the Conservation Alternative in terms of potential positive benefits to the lake fishery. A comparison with the No Action Alternative shows a reduction of 20,043.3 acres of Low Density lands, as well as a reduction of 4,830.6 acres of High Density lands. In this alternative, 73% of the available shoreline acreage would be classified as Environmentally Sensitive and Wildlife Management lands, preserving a majority of the natural shoreline vegetation along the shoreline. Similar to the positive effects discussed in the Moderate Conservation Alternative, this alternative should have a beneficial effect on the fish and fish habitat of Bull Shoals Lake.

# 5.3.2.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative would enhance the fish resources in Bull Shoals Lake to the greatest degree of all evaluated alternatives. A comparison with the No Action Alternative shows a 4,596.3 acre reduction in High Density lands, with all Low Density lands being converted to Environmentally Sensitive lands. The resulting acreage (36,624.3 acres) represents 65% of total shoreline acreage. Along with the 15,917.3 acres of Wildlife Management lands in this alternative, 93% of the total shoreline acreage would retain its natural shoreline vegetation. Shoreline vegetation provides a buffer area that would attenuate storm water runoff, reduce scour and sedimentation, improve fish cover and spawning habitat, and provide a cleaner substrate for macro-invertebrate colonization, which improves the food supply for fish.

#### **5.4 Terrestrial Resources**

#### 5.4.1 Wildlife

#### 5.4.1.1 No Action (Alternative 1)

Under the No Action Alternative, shoreline lands would be classified into High Density recreation lands (8,310.9 acres, or 15% of total available area), Low Density recreation lands (31,957.2 acres or 57%), Environmentally Sensitive lands (11,895.7 acres or 21%), and Wildlife Management lands (3,953.5 acres or 7%), while 169 acres have no current classification. Based on the current shoreline classification, the potential exists for continual degradation of shoreline vegetation due to increased development and potential vegetation removal and mowing activities. Unclassified lands are potentially developable, resulting in over 72% of the shoreline acreage subject to possible increased or new development. This would result in negative effects to wildlife due to potential removal of trees and understory vegetation (with the highest potential in the High Density lands), thus altering food sources and migratory patterns of insects, birds and mammal species.

# 5.4.1.2 Moderate Conservation (Alternative 2)

Implementation of the Moderate Conservation Alternative would have a positive effect on terrestrial Resources, when compared to the No Action alternative. There would be a 24,702.3 acre reduction in Low Density recreation land classification (to 7,254.8 acres), a 4,956 acre reduction in High Density lands (to 3,714.6), a 31% increase in Environmentally Sensitive lands classification (29,369.4 total acres) and an increase in Wildlife Management lands from 3,953.54 acres to 15,917.3 acres. This would result in 28% of available acreage classified as Wildlife Management lands. The increases in lands classified as Environmentally Sensitive and Wildlife Management land would provide additional protection for lakeside vegetation, and preservation of habitat for wildlife and migratory bird species. The buffer of natural vegetation that remains along the shoreline from this designated acreage would potentially enhance migration and feeding activities for many species of wildlife.

#### 5.4.1.3 Limited Growth (Alternative 3)

The Limited Growth alternative is more similar to the Conservation Alternative than the No Action Alternative in terms of potential effects to the terrestrial resources and land use patterns. A proposed decrease in Low Density lands of 20,043.3 acres, would result in 21% of available acreage classified as Low Density, which would potentially be available for development. This amount of Low Density land would likely have some, but still insignificant effect, on wildlife species and activity. In spite of this increase in Low Density lands over the Moderate Conservation Alternative, the majority of natural shoreline vegetation would likely remain in the Low Density acreage. High Density lands are reduced by 4,830.6 acres from the original 8,310.9 acres in the No Action Alternative. Good habitat for wildlife would still be abundant under this alternative.

#### 5.4.1.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative would convert all of the existing Low Density lands to Environmentally Sensitive and Wildlife Management acreage. Based on this reclassification, this alternative would result in significant positive effects on terrestrial resources around the shoreline of the lake. White-tailed deer and eastern wild turkey are common game animals found and hunted in the Bull Shoals Lake area. Black bear have also become common in the area and are hunted on the areas of Bull Shoals Lake located in Arkansas. Gray and fox squirrels are common in upland wooded areas and are also popular with sportsmen. All these wildlife species fare better in a natural, undeveloped vegetation cover. This alternative would provide the most wildlife benefits in

this regard. Some habitat management activities, including wildlife food plot plantings, removal of exotic species and application of prescribed fire would potentially benefit these populations as well.

# 5.4.2Vegetation

#### 5.4.2.1 No Action (Alternative 1)

Under the No Action Alternative, shoreline lands would be classified into High Density recreation lands (8,310.9 acres, or 15% of total available area), Low Density recreation lands (31,957.2 acres or 57%), Environmentally Sensitive lands (11,895.7 acres or 21%), and Wildlife Management lands (3,953.5 acres or 7%), while 169 acres have no current classification. Based on this, the potential exists for continued degradation of shoreline vegetation due to increased development and subsequent vegetation removal and mowing activities. Unclassified lands are potentially developable, resulting in over 72% of the shoreline acreage subject to possible increased or new development. This would result in potential negative effects to the natural shoreline vegetation composition due to potential removal of trees and understory vegetation, thus possibly altering food sources and migratory patterns of insects, birds and mammal species, as well as increasing a potential for increased storm water erosion effects.

#### 5.4.2.2 Moderate Conservation (Alternative 2)

Implementation of the Moderate Conservation Alternative would have a positive effect on the shore line vegetation, when compared to the No Action alternative. There would be a 24,702.3 acre reduction in Low Density recreation land classification (7,254.8 acres), a 4,956 acre reduction in High Density lands (3,714.6), a 31% increase in Environmentally Sensitive lands classification (29,369.4 total acres) and an increase in Wildlife Management lands from 3,953.54 acres to 15,917.3 acres, which results in 28% of available acreage classified as Wildlife Management lands. The increases in lands classified as Environmentally Sensitive and Wildlife Management land would serve as additional protection for lakeside vegetation and subsequent preservation of habitat for wildlife and migratory bird species. The buffer of natural vegetation that remains along the shoreline from this designated acreage would enhance migration and feeding activities for many species of wildlife, as well as mediate storm water velocity and scour.

#### 5.4.2.3 Limited Growth (Alternative 3)

The Limited Growth alternative is more similar to the Conservation Alternative in terms of potential effects to the lakeshore vegetation than that of the No Action Alternative. A proposed decrease in Low Density lands of 20,043.3 acres, would result in 21% of available acreage for potential development, would likely have some, but still insignificant effect, on shoreline vegetation. High Density lands would be reduced by 4,830.6 acres from the original 8,310.9 acres in the No Action Alternative. In spite of this increase in Low Density lands over the Moderate Conservation Alternative, the majority of natural shoreline vegetation could be relatively unaffected in the Low Density acreage, based on the type of development proposed.

#### 5.4.2.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative would convert all the existing Low Density lands and 4,596.3 acres of High Density lands to Environmentally Sensitive and Wildlife Management acreage. Based on this reclassification of 36,553.5 acres, this alternative would result in significant positive effects on the vegetation resources around the shoreline of the lake due to the restrictions placed on vegetation modification actions under the majority of the land classifications remaining. Some habitat management activities, including wildlife food plot plantings, removal of exotic

species and application of prescribed fire would still take place under this alternative and could potentially be beneficial to the area.

# 5.5 Threatened and Endangered Species

#### **5.5.1** No Action (Alternative 1)

Of the species listed in Table 4.1 of Section 4.0, AFFECTED ENVIRONMENT, two species would be most affected by implementation of the No Action Alternative. The Gray Bat, *Myotis grisescens*, and the Tumbling Creek Cavesnail, *Antrobia culveri*, are located in areas currently classified as Low Density lands. Potential development could occur in this land classification that might have a significant impact on the ecology of Tumbling Creek Cave, in which these species live. The Bald Eagle, *Haliaeetus leucocephalus*, was removed from the threatened listing in 2007 by the USFWS, but it still remains a protected species. While there have been reports of nesting in some locations around the lake perimeter, this species is not confined to a particular area around the lake, and should not be significantly affected by implementation of this alternative.

#### **5.5.2 Moderate Conservation (Alternative 2)**

The Moderate Conservation Alternative would likely have little to no negative effects on any listed threatened, endangered, protected, or species of state concern based on the documentation and justification noted in the No Action Alternative. Due to the reclassification of 29,298.6 acres from High and Low Density lands to Environmentally Sensitive (including the Tumbling Creek Cave area) and Wildlife Management lands classifications, there may be potential positive benefits to any or all the listed species, and possibly other yet undiscovered species that may exist in the area. This is due to the higher level of protection offered by the Environmentally Sensitive and Wildlife Management land classifications.

#### 5.5.3 Limited Growth (Alternative 3)

Similar to Alternative 2, the Limited Growth alternative would likely have little to no effects on any listed Threatened, Endangered, Protected, or Species of State Concern based on the proposed reduction of potentially developable acreage from the amount listed in the No Action Alternative. A proposed decrease in Low Density lands of 20,043.3 acres, resulting in 21% of available acreage for potential Low Density development. This may result in some potential minor negative effects to listed species based on possible development activity in Low Density lands.

#### 5.5.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative would likely provide the most protection for any species listed as Threatened, Endangered, Protected, or Species of State Concern due to the reclassification of 29,298.6acres from High and Low Density lands to Environmentally Sensitive and Wildlife Management lands. Potentially developable lands under this alternative include only 3,714.6 acres of High Density lands, representing 7% of available shoreline acreage. Due to the significant increase of Environmentally Sensitive and Wildlife Management acreage from the No Action land classifications, there may be potential positive benefits to any or all the listed species, and possibly other yet undiscovered species that may exist in the area.

# 5.6 Archaeological and Historic Resources

#### **5.6.1 No-Action (Alternative 1)**

Under the No-Action Alternative there would be no change in the current Master Plan land classifications as designated under the 1975 MP. Under this alternative, the greatest potential for effects on cultural resources and historic properties would occur in the areas classified as Low and High Density Recreation and those lands with no classification. Cultural Resources under the No Action Alternative would be at risk of disturbance in areas where the land classification would allow for intensive development. Any new ground disturbing activities on USACE lands would require a permit to be issued prior to commencement of the activity. Through the site review process prior to issuance of a permit or any federal action, unknown sites would be identified, and known sites would be evaluated for their significance and eligibility for the National Register of Historic Places pursuant to 36 CFR Part 800 of the National Historic Preservation Act. Cultural Resource sites within Low Density or High Density classification areas could potentially undergo the most severe impact due to the fact that activities such as boat dock construction and shoreline use permits result in a degree of ground disturbance which could pose a threat to intact cultural deposits. Potential mitigation for impact to cultural or historic sites would be the requirement for a cultural or historic resource site evaluation. If evaluation of site identifies a cultural or historic resource, avoidance of the action would be recommended.

## **5.6.2 Moderate Conservation (Alternative 2)**

Under the Moderate Conservation Alternative, the area classified as Environmentally Sensitive and Wildlife Management would increase. With the proposed increases in both the Wildlife Management Areas and Environmentally Sensitive Area classifications, there would be minimal potential for ground disturbing activities along the shoreline, thus decreasing the potential for effects on cultural resources. In areas that were classified as Low Density under the No Action Alternative and that have no permits or houses, and undeveloped lots, would be changed to Environmentally Sensitive in effort to preserve the scenic, historical, archaeological, scientific, water quality, or ecological value of the overall project. In areas where the land has been previously classified as High Density, but it has not yet been identified for development, these lands would be converted to Environmentally Sensitive or Wildlife Management.

#### **5.6.3 Limited Growth (Alternative 3)**

Under the Limited Growth Alternative, High Density Recreation classifications would be decreased around Bull Shoals Lake; Low Density would also be decreased, but less than under he Preferred Action, while Environmentally Sensitive and Wildlife Management Areas would be increased, thus retaining a limited approach to development. This alternative, while having a larger potential for development as compared to the Preferred Action, would still result in a benefit to cultural resources based on the large decrease in the Low Density land classification as compared to the No Action Alternative.

#### **5.6.4 Maximum Conservation (Alternative 4)**

The Maximum Conservation Alternative would result in the greatest benefit to preservation of cultural resource sites and historic properties. Under this alternative, there would not be any areas identified as Low Density and approximately 93% of all land would be classified as Environmentally Sensitive and Wildlife Management. This alternative is very preservation-

oriented and would constitute the best opportunity to minimize any potential effects to cultural resource sites and historic properties. High Density recreation would decrease by 4,596.3 acres to approximately 7 % of the land coverage. This would minimize the amount of development potential on lands adjacent to Bull Shoals Lake, and subsequently minimize adverse effects on cultural resources.

#### **5.7 Socio-Economic Resources**

#### 5.7.1 No Action (Alternative 1)

The No Action Alternative may have the most effect on the socio-economic situation in the counties surrounding Bull Shoals Lake due to the fact that 72% of the available shoreline acreage is classified as either High or Low Density lands. While the potential for some development exists around the lake, current population growth and the demographic makeup of the population are expected to remain similar to the current rates and percentages the area experiences now. Housing units and their values would not be affected if the No Action alternative is implemented. It is likely that changes in the socio-economic conditions of the Bull Shoals area would be the result of outside influences, and not those created by the No Action alternative.

#### 5.7.2 Moderate Conservation (Alternative 2)

The Moderate Conservation Alternative would likely have less of a positive effect on the socio-economic situation in the counties surrounding Bull Shoals Lake than the No Action Alternative. Population would be expected to stay the same or decline slightly due to the decreased High Density acreage and the conversion of 24,702.3 acres of Low Density lands to Environmentally Sensitive and Wildlife Management lands. Although under the Preferred Action, the demographic makeup of the population would likely be unaffected. Total housing units would stay the same or decrease due to the decreased availability of recreation at the lake, but it is unlikely that housing values would change as a result of the alternative. The economy of the area would likely stay the same or have a slight decline if this alternative is implemented.

#### 5.7.3 Limited Growth (Alternative 3)

The Limited Growth Alternative would result in a similar socio-economic situation as Alternative 2, but possibly would have less of a positive effect as compared to the No Action Alternative. Low Density acreage in this alternative would be 11,913.9 acres, representing 21% of available shoreline acreage. The economy in the area could possibly grow slightly due to a potential increased opportunity for recreation.

#### 5.7.4 Maximum Conservation (Alternative 4)

The Maximum Conservation Alternative would have an effect on the socio-economic situation in the counties that surround Bull Shoals Lake due to the decreased High Density acreage and the reclassification of all Low Density lands to Environmentally Sensitive and Wildlife Management acreage. An indirect impact from this alternative would be a reduction in tax revenue to local counties, essentially reducing their economic development, due to the fact that the Corps would note grant new permits allowing expansion or new development. Total housing units would likely stay the same due to the decreased availability of recreation (private shoreline uses) at the lake resulting in minimal new development, but it is unlikely that property values would change. It is unlikely that other facets of socio-economics would change due to the implementation of this alternative.

#### 5.8 Recreation Resources

#### **5.8.1 No-Action (Alternative 1)**

Provision of recreational facilities and services would continue at Bull Shoals Lake without an update to the Bull Shoals Lake Master Plan. However, the plan by which the Resource Manager and staff operate would not accurately reflect the current status of project facilities. Nor would there be additional measures in place, such as trail corridors and additional land use designations, to better accommodate recreational needs while protecting the natural resources. Currently, there are several boat docks outside of areas currently zoned for them and under the No Action Alternative these uses would remain inconsistent with the Master Plan. A total of 169 acres of shoreline would remain unclassified generating confusion about which uses are allowed in these areas.

#### **5.8.2 Moderate Conservation (Alternative 2)**

Under the Moderate Conservation Alternative, all lands would be classified and some of the existing classifications would be changed. This proposed update in classification would be structured to achieve a balance based on the present public use of the lake while sustaining the natural, cultural, and socio- economic resources of the area and reflecting the current management and operation of lands at Bull Shoals Lake. Under Alternative 2, the current High and Low Density lands, comprising 72% of available shoreline acreage, would be reduced to 20%, while Environmentally Sensitive and Wildlife Management lands, at 21% and 7%, respectively, would increase to 52% and 28% of shoreline acreage. These classifications reflect current lake usage, with fishing, boating, hunting and wildlife viewing dominating the recreational activity on the lake. The proposed increase in Wildlife Management and Environmentally Sensitive classified lands action would assist in forging partnerships between public and private entities for recreational and wildlife conservation opportunities. The retention of a major percentage of the natural shoreline vegetation would lead to improved water quality, due to the buffering and filtering capability of this vegetation.

#### 5.8.3 Limited Growth (Alternative 3)

The Limited Growth Alternative would not deviate significantly from the Conservation Alternative in terms of provision of recreational opportunities on the lake. The 4,259.1 acres of shoreline that would be reclassified to Low Density recreation from Environmentally Sensitive lands would allow for the potential to have additional private boat docks for fishing and lake access, as well as the potential to develop nature trails and wildlife viewing areas, thus potentially increasing recreational traffic along Bull Shoals and its adjacent lands.

#### 5.8.4 Maximum Conservation (Alternative 4)

Under the Maximum Conservation Alternative, some recreation opportunities would be reduced, such as private boat docks, due to an increase in the area classified as Environmentally Sensitive, which does not allow most types of development. This alternative would also limit commercial opportunities based on the proposed 3,714.6 acres of High Density classification. Although it minimizes potential for development, it would improve land-based recreational opportunities such as hunting, hiking, bird watching. This alternative also would improve viewscapes along the lake since it would allow for native flora and fauna to thrive.

# 5.9 Air Quality

#### **5.9.1** No Action (Alternative 1)

Under the No Action alternative, the air quality around the lake would remain the same as currently exists. There would likely be increases in vehicular exhaust emissions due to localized development, and the associated construction equipment and traffic in the area. However, no violations of the current National Ambient Air Quality Standards (NAAQS) established by EPA would be expected as a result of the implementation of this alternative.

# **5.9.2 Moderate Conservation (Alternative 2)**

Implementation of the Moderate Conservation Alternative would also result in no change in air quality impacts as noted under the No Action Alternative. Since this alternative would incorporate more shoreline acreage into the Environmentally Sensitive and Wildlife Management land classification, there would likely be a reduction in potential development, local vehicular exhaust emissions, and construction equipment activity, which would avoid or reduce potential impacts on localized air quality. No violations of the current NAAQS established by EPA would be expected as a result of the implementation of this alternative.

## **5.9.3 Limited Growth (Alternative 3)**

Mirroring the Conservation Alternative, the Limited Growth Alternative would result in fewer air quality effects as compared to the No Action Alternative. This alternative would reclassify less Low Density to Environmentally Sensitive as compared to the Preferred Action, resulting in approximately 4,659 more acres of Low Density under Alternative 3 as compared to the Preferred Action. This additional Low Density acreage would result in a greater potential for additional development, which could lead to increased local vehicular exhaust emissions. However, this effect would not be significant based on the small amount of change that could result from this development and increased lake usage activities. No violations of the current NAAQS established by EPA would be expected as a result of the implementation of this alternative.

# **5.9.4 Maximum Conservation (Alternative 4)**

Implementation of the Maximum Conservation alternative would result in less of an impact to existing air quality due to the reduction in lands classified for development around the Bull Shoals Lake shoreline. Since the majority of the available acreage would be classified as Environmentally Sensitive and Wildlife Management lands (93% of total available acreage), this would result in much less potential vehicular traffic, boat traffic, construction equipment usage, and mower exhaust emissions on these lands.

# 5.10 Health & Safety

#### **5.10.1** No Action (Alternative 1)

Safety of project visitors and project staff are highest priority in daily project operations. The No Action Alternative would have 72% of available shoreline acreage classified for High and Low Density development, would allow for the highest potential for a reduction in lake water quality, as described in Section 5.3.2.. There could potentially be an increase in boat traffic on the

lake and a possible increase in congestion, creating additional safety issues. The lake could

experience increased user conflict, for example, boats vs. personal watercrafts. Under the No Action Alternative, populations who recreate at the lake could be exposed to health risks associated with impaired water quality, such as *E. coli*, and potential hazardous run off due to the overall potential for increased recreation at the lake.

# **5.10.2 Moderate Conservation (Alternative 2)**

The recreational opportunities, balanced with conservation of natural environment could lead to better health, both mental and physical, of the visiting population. Implementation of the Moderate Conservation Alternative would likely result in reduced traffic congestion on the water, and a lower potential for water related incidents. The increase in Environmentally Sensitive and Wildlife Management Areas could potentially increase exposure to insects and animals, which is generally understood by the public who utilize these lands.

#### 5.10.3 Limited Growth (Alternative 3)

Similar to the impacts in Alternative 2, the Limited Growth Alternative could also create a potential for additional boat docks being built due to a greater amount of Low Density lands than in the Preferred Action. This alternative would potentially result in a small increase of traffic congestion on the water, thus water related incidents could potentially become an issue under this alternative, but to a lesser potential in comparison to the No Action Alternative.

#### **5.10.4 Maximum Conservation (Alternative 4)**

This alternative limits development to 3,714.6 acres of High Density lands, which would imply that there would be more limited access to Bull Shoals Lake, potentially causing a decrease in water-based recreational opportunities. Although water-based activities would be impacted, there would be an increase in land-based recreation opportunities such as hiking, hunting and wildlife observation. There could also be some partnership opportunities with conservation-based organizations within the region. The decrease in rate of development could also have positive impacts on water quality by reducing runoff quantity and velocity from rainfall events, which would increase sedimentation and shoreline contaminants to the water.

#### 5.11 Aesthetics

#### 5.11.1 No-Action (Alternative 1)

Aesthetics is an important feature that enhances the recreational experience. Lands around Bull Shoals Lake provide a natural setting that is aesthetically pleasing as well as buffering the lake from views of development and clearings..

Under the No-Action Alternative the visual character of the landscape would slowly change due to potential continued development increasing the amount of land with views of development and human structures. This would increase the amount of visual contrast between the natural and developed landscapes around the lake. Visual contrast is a measure of impact on visual quality and aesthetics. Dock development would eliminate the unspoiled and untamed aesthetic of this landscape. Road and utility line corridors also impact aesthetics and visual resources at Bull Shoals. Since the lake is partially surrounded by pockets of residential and commercial development, these demands would continue to increase. In many instances, requests for new shoreline use permits are in areas where the natural vegetation and landscape would be disturbed.

#### **5.11.2 Moderate Conservation (Alternative 2)**

The wide panorama of Bull Shoals Lake and the nearby shore conveys a sense of enormity to the lake, and the conversion of 20,043.3 acres of Low Density lands and 4,830.6 acres of High Density lands to Environmentally Sensitive and Wildlife Management acreage would continue to preserve the sense of relatively pristine shoreline. The natural vegetation along the shoreline would enhance the viewscapes of the people recreating on the lake, while potentially impeding the view of the lake from the shore. Under this proposed alternative, property owners could work with Corps staff to determine the appropriate vegetation management measures for their specific property location adjacent to the shoreline of the lake.

#### 5.11.3 Limited Growth (Alternative 3)

Implementation of the Limited Growth Alternative would be similar in regards to aesthetics as the Moderate Conservation Alternative. Under Alternative 3 there would be 4,259.2 more acres of Low Density lands compared to the Preferred Action, which would have the potential for additional boat dock construction and vegetation modification permits, but no significant impacts to aesthetics would be expected.

#### 5.11.4 Maximum Conservation (Alternative 4)

Implementation of the Maximum Conservation Alternative would minimize all activities which could disturb the scenic beauty and aesthetics of the lake. This alternative would be the most aesthetically pleasing for those recreating along the lake, but could potentially be a hindrance to property owners and their viewshed of the lake. The user experience in areas such as Corps parks would still be relatively peaceful at most times, with the aesthetic of domesticated nature. However, some of the more developed and heavily used parks could experience annual wear and deterioration of acreage and existing facilities due to the potential increased usage of these parks.

# **5.12 Cumulative Impacts**

Cumulative impacts are those that may result from the incremental impact of the evaluated alternatives added to those of other past, present, or reasonably foreseeable future actions in the local area. The Master Plan for Bull Shoals Lake was last approved in 1975; this was followed by multiple supplements over the last 40 years. During that time, public use patterns have remained similar, but trends, facility and service demands have shifted in the past 40 years due to the need for alternative experiences in recreation and tourism. Visitation to the lake has decreased from 2000 to 2010; however, the demand for high quality recreational experiences remain. Bull Shoals Lake receives pressure for both private shoreline and public recreation use, resulting in management concerns regarding the overall sustainability of the lake. With public use at project facilities changing, reallocations of services at these facilities need to be addressed. Changes involving recreation area closures and improvements have occurred during the last four decades to meet the evolving public use. In addition, cooperative agreements are being considered in order to operate and maintain facilities, which would reduce the financial burden on the tax payers.

Two main themes came out of the scoping process, which was a cumulative exercise involving private and public entities, and local, state and federal agencies—improved water quality and maintenance of the environmental setting around the lake. Preservation of the natural shoreline and lack of extensive development has enhanced and maintained good water quality since the lake was constructed. The Arkansas Department of Environmental Quality has classified Bull Shoals Lake as an Extraordinary Resource Water and the Missouri Department of Natural Resources has designated it as a Class A waterbody. Existing conditions at the lake allow for some degree of development on 72% of available

acreage, with an additional 169 acres having no specific land classification, but it should be noted that reclassification of lands under the proposed alternative would enhance water quality by restricting Low Density recreation development, increasing the amount of Environmentally Sensitive and Wildlife Management acreage, thereby retaining more of the natural shoreline vegetation. Approximately 80% of the linear shoreline would have a natural vegetated shoreline due to these land reclassifications identified in the Proposed Alternative. There would be insignificant impacts to climate, topography, geology and soils under this alternative. The aquatic environment of the lake should benefit from a potential reduction in storm water runoff velocity, reduced sedimentation, improved water quality, and a cleaner substrate for macroinvertebrate production and fish spawning activity. This alternative would also enhance wildlife foraging and movement patterns, offer more protection for threatened and endangered species that inhabit the area, and result in minimal impacts to cultural resources. A provision for additional potential development opportunities coupled with an abundance of lands remaining in their natural condition would balance and enhance recreational experiences, which would potentially stimulate the socio-economics of the area. This balanced approach should provide a safe and aesthetically pleasing recreational experience for the public that visits and/or lives at Bull Shoals Lake.

Continued collaboration and coordination with state and federal resource agencies, as well as local agencies and watershed groups, is necessary to monitor, evaluate and remediate aging infrastructure, failing septic systems around the shoreline, and potential water quality impacts. Coordination with these entities could also evaluate and promote watershed enhancement programs that would serve to institute stream bank stabilization, land improvement and conservation programs, and implementation of best management practices to reduce watershed runoff and erosion.

As management of Bull Shoals Lake ensues, the Corps would continue to coordinate with Federal, State, and local agencies to avoid, minimize or mitigate potential impacts.

#### 6.0 ENVIRONMENTAL COMPLIANCE

Compliance with Federal Acts and Executive Orders are summarized in the following table.

Act/Executive Order	Status	Compliance
Wetlands (EO 11990)	No effect	C
Prime/Unique Farmlands	N/A	N/A
Floodplain Management (EO 11988)	N/A	N/A
Clean Water Act		
Section 404	No effect	N/A
Section 401	No effect	N/A
NPDES	No effect	N/A
Fish and Wildlife Coordination Act	No effect	C
Endangered Species Act	No effect	C
National Historic Preservation Act	No effect	C
Environmental Justice (EO 12898)	No effect	C
Clean Air Act	No effect	C
Comprehensive Environmental Response	N/A	N/A
Compensation and Liability Act (CERCLA)		
Resource Conservation and Recovery Act (RCRA)	N/A	N/A
Wild and Scenic Rivers Act	N/A	N/A
Rivers and Harbors Act	N/A	N/A
N/A—not applicable CCompliant		

**Table 6: Federal Act/Executive Order Compliance** 

#### 6.1 Fish and Wildlife Coordination Act

The Corps is required to coordinate with the USFWS and MDNR under the Fish and Wildlife Coordination Act (FWCA) (48 Stat. 401, as amended; 16 USC 661 et. seq.). Coordination was initiated with a scoping notice; no concerns were raised by these agencies. Review of the Environmental Assessment is pending; no concerns are anticipated.

# 6.2 Endangered Species Act

The Endangered Species Act (ESA) requires the determination of possible effects on species or degradation of habitat critical to Federally-listed endangered or threatened species. Implementation of an updated Master Plan is not likely to affect threatened or endangered species. Individual requests for use of project lands would be evaluated to ensure compliance with this Act.

# 6.3 Environmental Justice

Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low Income Populations requires Federal agencies to promote "nondiscrimination in Federal programs substantially affecting human health and environment". In response to this directive, Federal Agencies must identify and address a disproportionately high and adverse human health and environmental effects of their

programs, policies, and activities on minority and low-income populations. The final step in the environmental justice evaluation process is to evaluate the impact of the project on the population and to ascertain whether target populations are affected more adversely than other residents.

Implementing the proposed Master Plan Update would not disproportionately affect minority or low-income populations.

# 6.4 Cultural Resource Requirement

Section 106 of the National Historic Preservation Act of 1966 requires the Corps to identify historic properties affected by the proposed action and to evaluate the eligibility of those properties for the National Register of Historic Places. Section 110 of the Act requires the Corps to assume responsibility for the preservation of historic properties in its ownership. The Act also requires Federal agencies to provide the Advisory Council on Historic Preservation an opportunity to comment on undertakings through the process outlined in the Council's regulations (36 CFR 800).

There would be no effect on cultural resources with implementation of an updated Master Plan. Individual requests for use of project lands would be evaluated on a case-by-case basis to ensure compliance with this act.

# 7.0 Scoping and Public Concern

#### 7.1 Introduction

No single agency has complete oversight of stewardship activities on the public lands and waters surrounding Bull Shoals Lake. Responsibility for natural resource and recreation management falls to several agencies that own or have jurisdiction over these public lands and waters.

Increasingly, competition for the use of these lands and waters and their natural resources can create conflicts and concerns among stakeholders. The need to coordinate a cooperative approach to protect and sustain these resources is compelling. Many opportunities exist to increase the effectiveness of Federal programs through collaboration among agencies and to facilitate the process of partnering between government and non-government agencies.

To sustain healthy and productive public lands and water with the most efficient approach requires individuals and organizations to recognize their unique ability to contribute to commonly held goals. The key to progress is building on the strengths of each sector, achieving goals collectively that could not be reasonably achieved individually. Given the inter-jurisdictional nature of Bull Shoals Lake, partnering opportunities exist and can promote the leveraging of limited financial and human resources. Partnering and identification of innovative approaches to deliver justified levels of service defuse polarization among interest groups, and lead to a common understanding and appreciation of individual roles, priorities, and responsibilities.

To the extent practical, this Master Plan and a proactive approach to partnering would position Bull Shoals Lake to aggressively leverage project financial capability and human resources in order to identify and satisfy customer expectations, protect and sustain natural and cultural resources and recreational infrastructure, and programmatically bring Corps management efforts and outputs up to a justified level of service. Public involvement and extensive coordination within the Corps of Engineers and with other affected agencies and organizations is a critical feature required in developing or revising a Project Master Plan.

Agency and public involvement and coordination have been a key element in every phase of the Bull Shoals Lake Master Plan revision.

# 7.2 Scoping

One agency and five public scoping workshops were held in late August 2014 with 776 people registering their attendance. To prepare for the scoping workshops, the Corps contracted with CDM-Smith.

From the scoping process, a Scoping Report was finalized in December 2014. The report summarizes the public participation process for, and the public comments resulting from, the Bull Shoals Lake MP Revision public scoping workshops and comment period. "Scoping" is the process of determining the scope, focus, and content of a NEPA document. Scoping workshops are a useful tool to obtain information from the public and governmental agencies. For a

planning process such as the MP revision, the scoping process was also used as an opportunity to get input from the public and agencies about the vision for the MP update and the issues that the MP should address where possible. The Scoping Report is located on the Bull Shoals Lake Master Plan website,

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlanRevision.aspx

# 7.3 Focus Groups

The PDT made the decision to work with focus groups during the scoping process, in part due to the high interest in the Master Plan revision process from other agencies and the public. The focus groups were formed in response to the top three concerns heard from the public during the scoping process: Water Quality, Environmental, and Recreation.

The initial focus group meetings were held on the 24<sup>th</sup> and 25<sup>th</sup> of February 2014 at the Mt. Home Project Office. A 'cross talk' focus group meeting, which included team leaders chosen from each of the three focus groups, was held on the 2<sup>th</sup> of April 2014. The idea behind this meeting was to allow all three focus groups to hear from each other on feedback and comments given to that point on the preliminary draft master plan.

A final focus group meeting was held on April 2, 2015 to allow the PDT to discuss with the focus groups on how their feedback and comments were included into the draft MP.

# 7.4 Draft Master Plan/Draft Environmental Assessment.

The Draft Master Plan/Draft Environmental Assessment is currently scheduled for release at the end of July 2015 with public workshops scheduled for early to mid August 2015.

# 7.5 Final Master Plan/Final EA.

The Final Master Plan is currently scheduled for completion in November 2015, with public workshops scheduled in early December 2015.

#### 8.0 Conclusions

The Master Plan for Bull Shoals Lake was last approved in 1975; this was followed by multiple supplements over the last 40 years. During that time, public use patterns have remained similar, but trends, facility and service demands have shifted in the past 40 years due to the need for alternative experiences in recreation and tourism. Visitation to the lake has decreased from 2000 to 2010; however, the demand for high quality recreational experiences remain. Bull Shoals Lake receives pressure for both private shoreline and public recreation use, resulting in management concerns regarding the overall sustainability of the lake. With public use at project facilities changing, reallocations of services at these facilities need to be addressed. Changes involving recreation area closures and improvements have occurred during the last four decades to meet the evolving public use. In addition, cooperative agreements are being considered in order to operate and maintain facilities, which would reduce the financial burden on the tax payers

The Master Plan is not intended to address the specifics of regional water quality, shoreline management, or water level management; these areas are covered in a project's shoreline management plan or water management plan. However, specific issues identified through the Master Plan revision process can still be communicated and coordinated with the appropriate internal Corps resource (i.e. Operations for shoreline management) or external resource agency (i.e. Missouri Department of Natural Resources and Arkansas Dept. of Environmental Quality for water quality) responsible for that specific area. To facilitate this action, the current Master Plan development evaluated four alternatives relative to their potential impacts on the land and water resources of Bull Shoals Lake.

These alternatives spanned the gamut of increased shoreline protection to increased shoreline development and the potential effects on the human, terrestrial, and aquatic environment from their implementation. A no action alternative looked at leaving the lake as it currently exists in terms of developable areas and protected areas. Of the 56,348 acres of available land around the lake, 72% of this is classified as High and Low density recreation (15% high), with potential future development occurring. While 21% of available acreage is classified as Environmentally Sensitive lands, 169 acres of land currently has no classification. Under each of the action alternatives, the lands with no classification are allocated to one of the land classifications.

The action alternatives included a Moderate Conservation Alternative, a Limited Development Alternative, and a Maximum Conservation Alternative. The Maximum Conservation Alternative (Alternative 4) shifted the majority of the available shoreline acreage toward future preservation, with 7% classified as High Density recreation, 65% classified as Environmentally Sensitive, and 28% classified as Wildlife Management lands. Potential effects from this would be decreased vegetation removal and a reduction in soil erosion due to the reclassification of lands previously included as high and low density lands, having the potential for construction and conversion of pervious surfaces to impervious. This construction activity is generally detrimental to water quality and terrestrial and aquatic wildlife species. Development has the potential to increase the number of boats on the lake,

increased health and safety issues, aesthetic impacts, and impaired recreational experiences for many visitors. The Moderate Conservation Alternative (Alternative 2) also includes the 7% High Density lands, while reducing the 57% of Low Density lands to 13%, with the 44% difference going to the Environmentally Sensitive and Wildlife Management classifications. This action would preserve shoreline vegetation, reduce stormwater runoff quantity and velocity, resulting in less in-lake sedimentation and turbidity, and improve water quality. This action also has the potential to improve health and safety issues, aesthetics, terrestrial and aquatic wildlife habitat. The Conservation Alternative seeks to balance all components of lake usage, including the provision for growth and recreation potential, while protecting and preserving terrestrial and aquatic resources. A detailed description of the modifications is located in Chapter 5 of the Master Plan.

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# 10.0 List of Preparers

#### **EA Preparation**

- Robert Singleton, Biologist, CESWL-PE
- Rodney Parker, District Archeologist, CESWL-PE
- Craig Hilburn, Biologist, CESWL-PE
- Dana Coburn, Chief, CESWL-PE

#### Master Plan and EA Review

- Bennie Rorie, OPM, Greers Ferry Lake, CESWL-OP-GF
- Rebecca Shortt, Real Estate, Table Rock Lake, CESWL-RE-M
- Rodney Raley, Chief Ranger, Table Rock Lake, CESWL-OP-TR
- Tiffany Smith, Chief Ranger, Dierks Lake, CESWL-OP-MW-I
- William Penn, GIS Program Manager, Planning and Environmental Division, CESWL-PE
- Jerry Fuentes, Sacramento District, CESPK-PD
- Nancy Sandburg, Sacramento District, CESPK-PD-RA
- Dawn Sullo, Sacramento District, CESPK-PD
- Kate Stenberg, CDM-Smith

#### Master Plan Preparation

- Dana Coburn/Project Manager, CESWL-PE
- Jon Hiser, Operations Project Manager, CESWL-OP-MH
- Tony Porter, Deputy OPM, Millwood/Tri-Lakes, CESWL-OP-MW
- Jason Gramlich, Natural Resource Specialist, CESWL-OP-O
- JT Townsend, Public Affairs, CESWL-SP
- Jim Fisher, Attorney, CESWL-OC
- Keith Loos, Realty Specialist, CESWL-RE-M
- Tricia Tannehill, GIS Specialist, CESWL-OP-TR
- Bruce Caldwell, Chief of Natural Resources
- Mark Case, Chief of Recreation and O&M
- Brack Perser, Park Ranger, CESWL-OP-MH
- Vonda Rogers, Contracting, CESWL-CT
- Bob Singleton, Environmental, CESWL-PE
- Rodney Parker, Environmental, CESWL-PE
- Craig Hilburn, Environmental, CESWL-PE
- Tyler Herriman, Planning, CESWL-PE

# **Appendix A: Public Comments**



Bull Shoals Lake Master Plan Revision Scoping Report



December 2014



# Bull Shoals Lake Master Plan Revision **Scoping Report**

December 2014

Prepared for:
US Army Corps of Engineers
Little Rock District
P.O. Box 867
Little Rock, AR 72203

Prepared by:

**CDM Smith** 14432 SE Eastgate Way, Suite 100 Bellevue, WA 98007

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# **Acronyms**

ADA Americans with Disabilities Act

CEQ Council on Environmental Quality

CFR Code of Federal Regulations

EA Environmental Assessment

EIS Environmental Impact Statement

EP Engineer Pamphlet

ER Engineer Regulation

MP Master Plan

NEPA National Environmental Policy Act

NRRS National Recreation Reservation Service

OMP Operational Management Plan

P.L. Public Law

SMP Shoreline Management Plan

URL uniform resource locator

USACE United States Army Corps of Engineers

### Section 1

### Introduction

### 1.1 Overview

The United States Army Corps of Engineers (USACE) Little Rock District is proposing to revise the Bull Shoals Lake Master Plan. The Master Plan (MP) guides the management of the government-owned and leased lands around the shoreline of the lake. The MP affects future management of natural resources and recreational opportunities to ensure the sustainability of Bull Shoals Lake.

The MP revision will set the stage for a later update of the Shoreline Management Plan (SMP), which is how the vision of the MP is implemented. The MP is the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future. The MP does not address the details of how and where shoreline use permits may be issued. After the MP is revised and when funding becomes available, the Operational Management Plan (OMP) and SMP for the lake would be revised to be consistent with the goals identified in the MP.

The current Bull Shoals Lake MP was developed nearly 40 years ago, and original estimates of future population and land use do not align with current demographics. For example, the current MP estimated that the lake would see approximately 11.23 million visitors annually by the year 2000; however, current visitation for recreational activities was only 2.6 million visitors annually in 2012. The MP revision will classify the government lands around the lake based on environmental and socioeconomic considerations, public input, and an evaluation of past, present, and forecasted trends.

USACE Engineer Regulation (ER) and Engineer Pamphlet (EP) 1130-2-550 with Change 7 and Change 5, respectively, dated January 30, 2013, establish guidance for developing MPs and OMPs for USACE Civil Works projects. MPs are required for fee-owned lands, in addition to civil works projects, for which USACE has administrative responsibility for management of natural and manmade resources. The primary goals of an MP are to "prescribe an overall land use management plan, resource objectives, and associated design and management concepts" (EP 1130-2-550). MPs are reviewed every 5 years, and minor changes are made through supplements. An MP that has been excessively supplemented, is out-of-date, or does not serve its intended purpose due to changes in the project should be revised.

USACE will be preparing an environmental assessment (EA) in compliance with the National Environmental Policy Act (NEPA) of 1969 (as amended), the Council on Environmental Quality (CEQ) guidelines (40 Code of Federal Regulations [CFR] Parts 1500-1508), and ER 200-2-2 Procedures for Implementing NEPA. The EA will evaluate the potential environmental effects of the MP revisions. However, an environmental impact statement (EIS) would be prepared if significant environmental effects are identified during preparation of the EA as a result of the MP revisions.

### 1.2 Purpose and Need for Master Plan Revision

The purpose of the project is to review and revise the Bull Shoals Lake MP. The last revision took place in 1975. Updating the MP is now required for the following reasons:

- Most of the approved plans in the previous update have been implemented.
- The existing plan format and mapping technology is outdated and not compliant with current Master Plan format and technology requirements.
- Current USACE policies/regulations, budget processes, business line performance measures, and priorities are not reflected.
- Customer uses have remained similar, but trends, facility, and service demands have shifted in the past 40 years (e.g., an increase in visitation and tourism).
- Demands on fixed resources challenge the existing master plan.
- Shoreline development resulting in environmental and management issues have continued to increase, causing sustainability concerns.
- Partners and stakeholders are engaged with the USACE and seek to increase and sustain benefits provided by the lake.
- To provide an alternative recreational and natural resource experience for visitors to the White River watershed projects.
- To ensure project lands and water are not adversely impacted, the State of Arkansas has designated Bull Shoals Lake as Extraordinary Resource Water.

### 1.3 Project Area

The Bull Shoals Lake is located within Southern Missouri (Taney and Ozark counties) and Northern Arkansas (Boone, Marion, and Baxter counties) on the White River and was authorized by the Flood Control Act of June 28, 1938. Bull Shoals Lake was authorized for five missions: flood risk management, generation of hydroelectric power, recreational opportunities, fish and wildlife, and storage to provide water supply (municipal and industrial water supply). Bull Shoals also provides water for "minimum flows" as directed by law (Section 132 of the Fiscal Year 2006 Energy and Water Resources Development Act, Public Law [P.L.] 109-103). The project area encompasses about 104,640 acres of land and water, with 957 miles of boundary line.

The lake provides many recreational opportunities, along with fish and wildlife habitat. With its clear, deep waters, Bull Shoals Lake is especially popular for fishing and scuba diving. There are 24 public use areas around Bull Shoals Lake. There are nine parks on the lake presently operated by USACE. Four parks (Woodard, Lowery, Spring Creek, and Dam Site parks) are temporarily closed and have been reduced to lake access only. One State Park (Bull Shoals-White River State Park) is located on Bull Shoals Lake and the White River and is operated by the Arkansas Department of Parks and Tourism. Three parks (Bull Shoals, Ozark Isle, and Pontiac) are operated by commercial concessionaires. One park (Point Return) is operated by the City of Bull Shoals, Arkansas. One park (Shadow Rock) is operated by the City of Forsyth, Missouri. Two parks (Highway K and Kissee Mills) are operated by Taney County, Missouri. One park (Lead Hill City Park) is operated by the City of Lead Hill. One park (Shoal Creek) is operated by the City of Protem. One park (Danuser City Park) is operated by the City of Bull Shoals. USACE lands around the lake also provide for other popular recreational activities, including hiking, hunting, swimming, and picnicking.

During high water events and flood periods, Bull Shoals Lake is operated in conjunction with other lakes in the White River Basin to reduce flood damage along the White and lower Mississippi Rivers. The dam also generates hydropower electricity.

### 1.4 Purpose of this Report

The following report summarizes the public participation process for, and the public comments resulting from, the Bull Shoals Lake MP Revision public scoping workshops and comment period. "Scoping" is the process of determining the scope, focus, and content of a NEPA document. Scoping workshops are a useful tool to obtain information from the public and governmental agencies. For a planning process such as the MP revision, the scoping process was also used as an opportunity to get input from the public and agencies about the vision for the MP update and the issues that the MP should address where possible.

### Section 2

### **Scoping Process**

### 2.1 Overview

In accordance with NEPA and ER 200-2-2, USACE initiated the environmental compliance and review process for the Bull Shoals Lake MP revision project. An EA will be prepared to identify potential direct, indirect, and cumulative impacts related to implementation of the MP.

As part of the initial phase of the environmental process, an agency scoping workshop was held on August 21, 2014, and five public scoping workshops were hosted on August 22, 23, 25, 26, and 27, 2014 to gather public comments on the MP revision process and issues that should be examined as part of the environmental analysis. The workshops also provided the public an opportunity to ask questions and get more information about the current MP and the revision process. The process of determining the scope, focus, and content of a NEPA document is known as "scoping." Scoping is a useful tool to obtain information from the public and governmental agencies.

In particular, the scoping process was used as an opportunity to get input from the public and agencies about the vision for the MP update and the issues that the MP should address. Workshop attendees were provided a comment card that asked for responses to specific questions in addition to providing general comments about the plan and the environmental review. The specific questions included:

- How would you like to see Bull Shoals Lake in 20 years?
- What about Bull Shoals Lake is most important to you?
- What about Bull Shoals Lake is least important to you?
- What changes, if any, would you like to see at the lake?

USACE published notice of the scoping workshops through an email blast, a direct mail postcard, press releases, display ads in several regional and local papers, and announcements on the Bull Shoals Lake Master Plan webpage and the Little Rock District Facebook page. The postcard notice and email blast were sent to landowners adjacent to USACE-owned lands around the lake, White River Border Lake fishing permits purchased in Missouri, dock permit holders, marina and resort owners, dock builders, and those with reservations to camp at Bull Shoals Lake campgrounds. Postcards were sent to those for whom only a postal address was available; all others received the email blast. Flyers were posted on bulletin boards at campgrounds and recreational facilities throughout the lake. Agency coordination letters were sent to potentially interested agencies.

The comment period was originally posted from August 11 to September 30, 2014, and it was extended an additional 8 days until October 8, 2014. The comment period was extended because the email system collecting comments from the public failed during the first few days of the comment period. The extension was announced on October 1, 2014, on the USACE webpage, Facebook, and through a press release.

### 2.2 Agency Scoping Workshop

Agencies were invited to participate in the scoping process and to provide input on the vision for the Bull Shoals Lake MP and on issues that should be addressed through the environmental assessment. A letter was sent to agency contacts providing notification of the upcoming agency scoping workshop and links to the project website where more information could be found. Forty-seven formal agency notification letters were sent on August 5, 2014, to 35 agencies (Appendix B).

One agency scoping workshop was held as follows:

Time: Thursday, August 21, 2014, 2:00 P.M to 4:00 P.M.

Location: Mountain Home Project Office

324 W. 7th Street

Mountain Home, Arkansas 72653

Attendees: 14, representing the following 10 agencies and jurisdictions (sign-in sheet included in Appendix E)

- Arkansas Department of Health
- Arkansas Department of Parks and Tourism
- Arkansas Game and Fish Commission
- Arkansas Geological Survey
- Arkansas National Resources Commission
- Arkansas State Parks
- Missouri Department of Conservation
- Ozark County
- Southwestern Power Administration
- Unites States Fish and Wildlife Service

The agency workshop included a short video and presentation by USACE that provided an overview of the master planning process. This was followed by a question and answer session with responses and dialog led by the USACE staff present. Attendees were then asked to participate in a workshop format designed to elicit input on the visioning questions listed in Section 2.1. Participants completed responses to the questions and then identified their top priorities on a series of Post-it® notes. The Post-it® notes were then grouped by question on large flip charts at separate stations located around the room. USACE staff reviewed the concerns and ideas on the Post-it® notes and reported back to the group with a summary of the trends and common themes.

### 2.2.1 Agency Scoping Workshop Discussion

The meeting and Post-it® notes of priorities collected at the agency scoping workshop represent the views of the individuals who attended the workshop rather than official agency comments. Therefore, the summary presented here is not broken down by agency. Official agency comments were received at a later

date on agency letterhead. Official agency comments and input are discussed and summarized in Section 3.8.

The agency responses to the questions identified the following top priorities (the total number of comments on each question may exceed the number of participants because individuals may have identified more than one issue):

Question 1 – How would you like to see Bull Shoals Lake in 20 years?

- Preserving the lake with pristine water quality (3)
- Increased flexibility in hydropower operations (1)
- More alternative energy production (1)
- No additional high density recreation areas (1)
- Fluid, proactive response to climate change (1)

Question 2 – What about Bull Shoals Lake is most important to you?

- Protection of water quality for water supply (4)
- Outdoor recreation and educational opportunities (4)
- Conservation of environment (4)
- Transmission and pipeline regulation (1)
- Regulate oil and gas (3)
- Prepare for water supply request (1)
- Restrict casinos (1)
- Regulate wind turbines (1)
- Preserve operational flexibility for hydropower operations (1)

Question 3: What is the least important to you?

- Fireworks on the lake (1)
- Power pool (1)

Question 4 – What changes, if any, would you like to see at the lake?

- Non-motorized boat zones (2)
- Reduce high density recreation acres (1)

A complete list of the issues as identified through the "Post-it®" note exercise is found in Appendix G. The workshop format included a discussion of some of the items written on the Post-its® and resulted in clarification of the issues identified. The bullets listed above reflect that discussion while the list in Appendix G contains the original Post-it® notations.

The agency scoping workshop notes are included in Appendix G. The topics addressed in the question and answer session of the workshop included:

- Other changes under the MP such as authorized uses or lease agreements
- Consideration of identifying future locations for water intakes as part of the MP
- Climate change and its potential impacts on the lake
- Clarification on uses and resources allowed to be classified in the MP
- Effects associated with new minimum flow operations

### 2.3 Public Scoping

Public scoping is an important element in the process of determining the focus and content of a NEPA document. Scoping helps to identify the range of actions, alternatives, environmental effects, and mitigation measures to be analyzed in depth and helps eliminate from detailed study those issues that are not pertinent to the final decision. Scoping is an effective way to bring together and address the concerns of the public, agencies, and other interested parties.

Notification of the scoping comment period and workshops was completed via several forms of media as described further in this section. Five public scoping workshops were held as described in Section 2.3.3.

### 2.3.1 Notification Database

USACE maintains a database of stakeholder groups interested in activities around Bull Shoals Lake, which includes resort and marina owners. Other databases maintained by USACE include shoreline use permit holders, boat slip owners, and dock builders. In addition, USACE developed a list of adjacent property owners based on the databases maintained by the county assessors of the surrounding counties. USACE also compiled a list of parties who had made campground reservations through the National Recreation Reservation Service (NRRS) for camping trips at Bull Shoals Lake during the 2012 through mid-2014 seasons. Finally, USACE obtained the database of White River Border Lake fishing permits sold in Missouri between 2012 and 2014. These combined databases included 3,816 email addresses and 23,755 postal addresses.

### 2.3.2 Public Notification Activities

Strategies to engage the public to participate in the MP visioning and environmental review processes and to encourage people to attend scoping workshops included (1) making it easy to participate, (2) providing easy-to-understand information that helps people provide informed scoping comments, (3) providing multiple ways to obtain information and provide comments, and (4) ensuring that stakeholders are aware of the planning process and understand how public input will be used.

Invitations to the scoping workshops were mailed directly to people on the project mailing list, and e-blast invitations were sent to persons and organizations where email addresses were available. Newspaper display ads were placed in five local and regional papers. Additionally, a project web page was developed to provide project information and pertinent information about the scoping workshops. The Little Rock District Facebook page was also used to distribute project information before, during, and after the scoping workshops.

Each notification medium was assigned a unique short uniform resource locator (URL) to direct recipients to the project website for more information. This allowed USACE to track how people heard about the workshops and the master planning process and evaluate the effectiveness of various notification methods for future projects.

### 2.3.2.1 Direct Mail Notification

On August 7, 2014, 23,755 postcards were mailed to adjacent property owners, private boat slip owners, stakeholders, persons who purchased White River Border Lake fishing permits in Missouri, and those listed on the NRRS reservation list without email addresses. The distribution of postcard recipients is illustrated in **Figure 2-1** by zip code. Of these, 2,143 were classified as invalid addresses.

The postcard notification included information on the MP revision process, the five public scoping workshops locations and dates, how to provide comments, the comment period closing date, and the project web address. The direct mail postcard is included in Appendix C. The postcard resulted in 401 visits to the project website during the comment period.

### 2.3.2.2 E-mail Notification

An invitation e-mail blast was sent on August 13, 2014, to approximately 3,816 email addresses. These emails were sent to adjacent property owners, private boat slip owners, boat dock builders, stakeholders, and those listed on the NRRS reservation list for whom email addresses were available. Of the total emails sent, approximately 261 were returned as undeliverable. The information in the email blast was the same as the information on the postcard notification. The email blast resulted in 491 visits to the project website during the comment period.

### 2.3.2.3 Newspaper Advertisements

To invite the public to the scoping workshops and notify people about the comment period, display advertisements were placed in regional and local newspapers around Bull Shoals Lake. Newspaper display ad placement was coordinated through the Arkansas Press Services, Inc., which works with all of the local and regional papers. Display ads ran for one day each. The display ads included the same information as was included on the direct mail postcards, and copies of the published ads are included in Appendix C. Newspaper display ads and the first press release resulted in 238 visits to the project website during the comment period.

Newspaper display ads ran in the following papers and dates:

- Baxter Bulletin on August 6
- Harrison Daily Times on August 6
- Mountaineer Echo on August 7
- Ozark County Times on August 6
- Taney County Times August 6

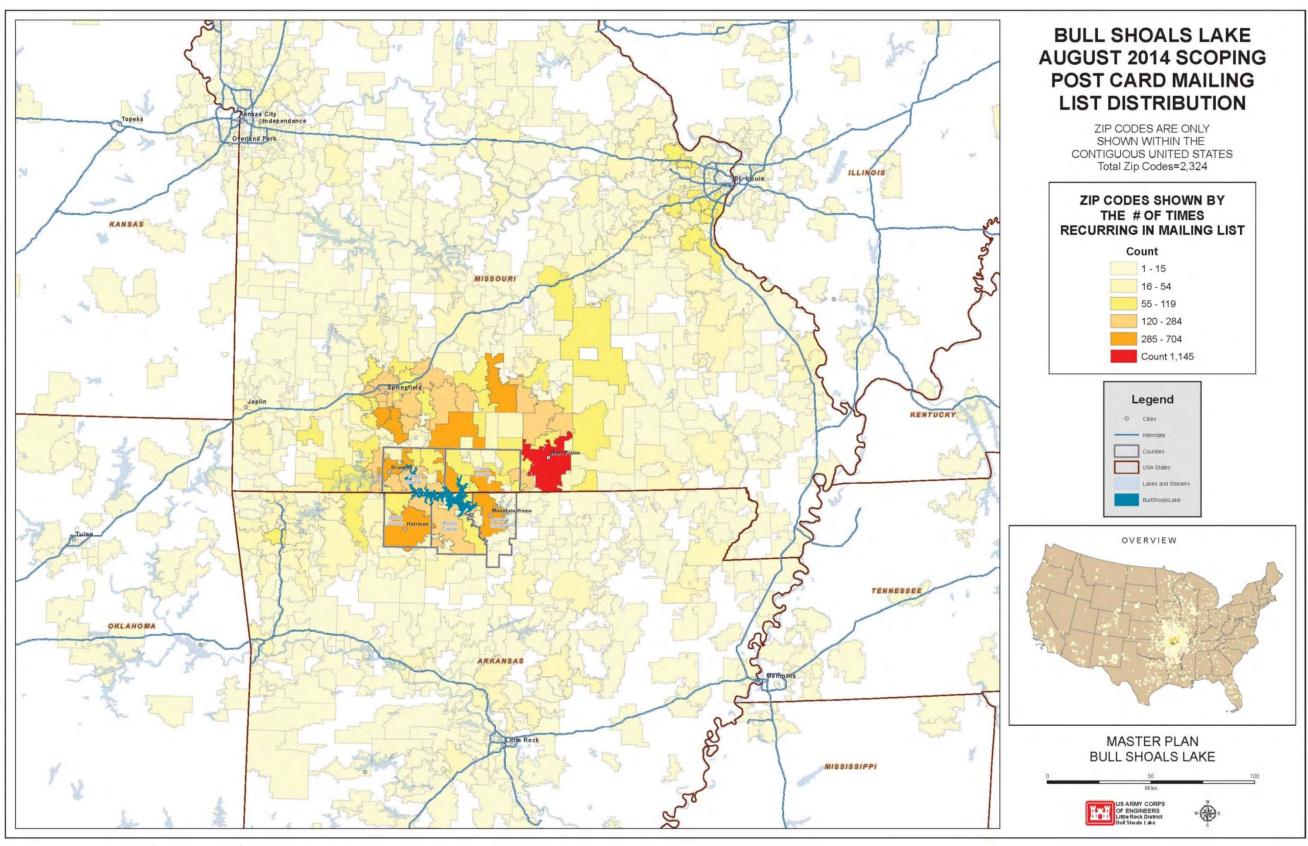


Figure 2-1. Distribution of Postcard Notification by Zip Code

Bull Shoals Lake Scoping Report

### 2.3.2.4 Project Website

A project website, <a href="http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlan">http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlan</a>
<a href="Revision.aspx">Revision.aspx</a>, was developed for the MP revision project. The site included information about Bull Shoals Lake, the MP revision process, and the scoping process. Information on the scoping process included the dates and locations of the workshops, how to submit comments, who to contact for more information, and notification of the extension of the comment period. Between August 11 and October 8, 2014, 3,552 people visited the project website.

### 2.3.2.5 Social Media

The Little Rock District Facebook page was used to distribute project information. Facebook posts included information similar to that found on the project website: information about Bull Shoals Lake, the MP revision process, and the scoping process. Information on the scoping process included the dates and locations of the workshops, how to submit comments, who to contact for more information, and notification of the extension of the comment period. Two posts about the project were targeted to 20- to 60-year-olds as well as the five counties that border the lake. The first post reached 14,967 users in the target demographic, and the second post reached 14,392 users. Social media posts resulted in 982 visits to the project website during the comment period.

In addition, during the week of the workshops, the Facebook page was updated with daily status reports, photos, and information from the workshops.

### 2.3.2.6 Other Notification Activities

In order to maximize the coverage of the outreach effort for the scoping workshops, a media release was sent to local media outlets using the Southwestern Division, Little Rock District, Mountain Home Media distribution list on August 6, 2014. Copies of the press releases are in Appendix C, and copies of the media coverage are in Appendix H. This first press release was picked up by The Fishing Wire, Dredging Today, Ozark County Times, Taney County Times, Douglas County Herald, and KOLR 10 (Appendix H). Some of these news outlets also reported on the public meetings.

A follow-up press release was sent on September 11, 2014, reminding the public that there was still time to provide comments during the scoping period. The second press release was run by The Outdoor Wire, The Fishing Wire, Branson Tri-Lakes News, Ozark County Times, and the Democrat Gazette.

A third press release was sent out regarding extension of the comment period on October 1, 2014. This final press release was run by Ozarks First.

A You Tube page was also created for the project, which included the 8-minute video about the MP revision project, the process, and the possible land classifications. The You Tube video had 1,175 views during the scoping comment period.

Finally, it was reported that several marina owners passed out comment cards at their entrance gates during the public comment period.

### 2.3.2.7 Website Statistics

Each type of media notification (e.g., display ads, postcard, email, Facebook page, etc.) provided a different URL or specific web addresses to the project website. This was done in order to gather information on how people found out about and accessed the project website. The following is a list of the number of people

who accessed the website organized by the media notification web address used. In total, the specific project web addresses were used 3,552 times.

First news release and newspaper display ads: 238

Email blast: 491

Postcard notification: 401

Social media (Facebook): 982

Agency letter: 4

Comment cards and poster boards used in the workshops: 94

Second news release and project update: 58

USACE Little Rock District homepage/search engines (Google, Bing): 1,284

### 2.3.3 Public Scoping Workshops

USACE hosted five public workshops to gather input from the public about the MP Revision and the scope of the environmental analyses to be conducted. Workshops were scheduled in compliance with NEPA guidelines, and locations were selected to reflect equitable geographic coverage. The locations were all within the project area in all five counties adjacent to the lake and were Americans with Disabilities Act (ADA) compliant. The scoping workshops were held in the middle of the public comment period. To provide the greatest opportunity for community participation, workshops were held in both Missouri and Arkansas on different days of the week, with four workshops in the evenings on weekdays and one workshop on a Saturday morning/afternoon.

A total of 776 people signed in at the five public workshops (**Figure 2-2** and **Figure 2-3**). Approximately 88 comment cards were returned at the public workshops, and 3 people spoke to the court reporters that were available to take oral comments. An additional 285 comment submittals were received via letters, email, and mailed comment cards by the close of the public comment period.

### Workshop 1: Mountain Home

Friday, August 22, 2014 5:00 to 8:00 p.m. Arkansas State University 1600 S. College St.

Mountain Home, Arkansas *Attendees:* 155 signed in

Comments: 11 comment cards or letters were submitted at the workshop

### Workshop 2: Harrison

Saturday, August 23, 2014 10:00 a.m. to 2:00 p.m. North Arkansas Community College 303 N. Main Harrison, Arkansas

Attendees: 76 signed in

Comments: 3 comment cards or letters were submitted at the workshop

### Workshop 3: Theodosia

Monday, August 25, 2014 5:00 to 8:00 p.m. Lutie School 5802 U.S. HWY 160

Theodosia, Missouri

Attendees: 267 signed in

Comments: 36 comment cards or letters were submitted at the workshop

### Workshop 4: Forsyth

Tuesday, August 26, 2014 5:00 to 8:00 p.m. Forsyth Public School 178 Panther Rd. Forsyth, Missouri

Attendees: 134 signed in

Comments: 17 comment cards or letters were submitted at the workshop

### Workshop 5: Flippin

Wednesday, August 27, 2014 5:00 to 8:00 p.m. Flippin Middle School 308 North 1st St. Flippin, Arkansas

Attendees: 144 signed in

Comments: 21 comment cards or letters were submitted at the workshop



Figure 2-2 Attendance at the Mountain Home Workshop



Figure 2-3 Attendance at the Theodosia Workshop

### 2.3.3.1 Public Scoping Workshop Format

The purpose of the public scoping workshops was to conduct NEPA scoping and to initiate public involvement in the revision of the Bull Shoals Lake MP. The public scoping workshops were an open house format (**Figure 2-4**). A short video on Bull Shoals Lake, the MP revision process, and possible land classification categories ran continuously during the workshop. During the workshops, participants had the opportunity to view project display boards, which highlighted the MP revision process, and ask questions or raise concerns directly to project team members stationed around the room. A computer was set up during the workshops with a link to an interactive map of the lake and the current land classifications to facilitate responses to questions about the lake and MP revision (**Figure 2-5**).

Written comments were collected at each workshop in the form of the comment cards and also were accepted by mail, fax, and e-mail after the workshops until the close of the comment period on October 8, 2014.



Figure 2-4. Open House Format at the Flippin Workshop

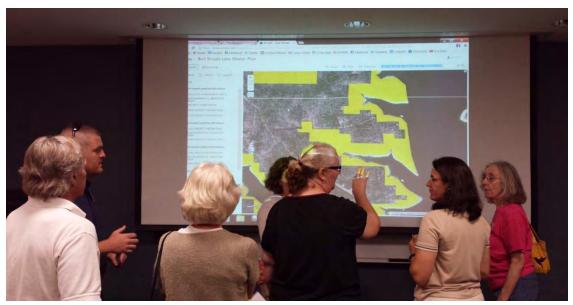


Figure 2-5 Interactive Map in use at the Harrison Workshop

### 2.3.3.2 Public Scoping Workshop Materials

Each scoping workshop attendee was offered a one-page fact sheet (Appendix D) and the comment card (Appendix D). The fact sheet provided a brief overview of the purpose and need for the MP revision, information about Bull Shoals Lake, the proposed schedule for the environmental review and MP revision process, and the different land classification categories to be used in the revised MP. The comment card included information on how to comment and allowed attendees to either submit written comments at the scoping workshop or to mail them in after the scoping workshop. The comment card was designed as a self-mailer so that individuals could easily mail comments to USACE if they needed more time to develop their comments after attending the public scoping workshops.

Several display boards were developed and used during the public workshops. The boards provided information on the MP revision process and provided a backdrop for one-on-one question and answers with USACE staff. The boards included:

- How to Comment
- Bull Shoals Lake Master Plan Environmental Assessment, which included the four workshop questions
- Why Revise the Master Plan?
- Issues Potentially Evaluated in the Environmental Assessment
- Master Plan (showing the relationship between the MP and other planning documents)
- Bull Shoals Lake Master Plan Revision Timeline

The exhibit boards are included in Appendix E.

### 2.4 Comments Received

The public scoping comment period was from August 11, 2014 to October 8, 2014, which provided a 59-day comment period. The end date of the comment period was changed from September 30 to October 8 to allow people who may have commented during the first few days to resubmit their comments because of a problem with the email system that occurred during the first few days. All interested people were provided opportunities to submit written comments at the five scoping workshops as well as via email, fax, or mail. The comment cards distributed at the public scoping workshops were designed to facilitate return of written comments either at the public workshop or via mail later during the public comment period. Email comments could be sent to a project specific email address, which was included on the project website as well as on all of the notice materials distributed. Many workshop participants took multiple comment cards to distribute to friends and family who were not able to attend a workshop in person.

In total, approximately 376 comment submittals (letters, emails, comment cards, or oral comments) from members of the public and 7 comment submittals from agencies were received by the end of the comment period. Copies of all of the public comments submitted during the comment period are included in Appendix F. Copies of agency submittals are included in Appendix G.

### Section 3

### **Summary of Scoping Comments**

### 3.1 Introduction

USACE accepted comments on the Bull Shoals Lake MP Revision throughout the entire scoping period from August 11 through October 8, 2014. Agencies, community groups, members of the public, elected officials, and other interested parties submitted 383 letters, e-mails, comment cards, and faxes during this period. The summary table (**Table 3-1**) provides a tally of the topics discussed in the comments.

It should be noted that the combined numbers of comments listed in the following subsections and the summary table will be greater than the total number of comment submissions because most people discussed multiple topics in their submission. Topics covered in the comments included general comments about the plan and the environmental review as well as answers to the following questions:

- How would you like to see Bull Shoals Lake in 20 years?
- What about Bull Shoals Lake is most important to you?
- What is least important to you?
- What changes, if any, would you like to see at the lake?

This section contains a summary of comments received during the scoping period. The actual comments may be found in Appendices F and G.

### 3.2 Summary of Comments

All comments were reviewed and categorized. The full text of each comment is included in Appendices F (public comments) and G (agency comments).

**Table 3-1** provides a summary of the comments received during the scoping comment period. While this table does not include every comment received, it provides a general summary of the topics most frequently submitted during the comment period. A more detailed overview of comments follows in Sections 3.3 through 3.9. A number of comments were not related to the plan or the environmental review, and these are included in the summary of additional comments in Section 3.7. The full text of all written comments submitted by members of the public or stakeholder organizations is provided in Appendix F. Agency comments are included in Appendix G as well as a transcription of the results of the Post-it® note exercise.

Table 3-1. Summary of Comments Received

Table 3-3	1. Summary of Comments Received	
How would you like to see Bull Shoals Lake in 20 years?	A Lake With  No Changes (Same as Today/Preserved) (44)  Clean Water/Water Quality (13)  Natural Shoreline/Environment (11)  Limited Growth/Controlled Development (9)  Not Like Lake of the Ozarks (6)  Additional Public Boat Launches (6)  More Restaurants/Services on Lake (5)  No Additional Restrictions (4)  More Boats (4)  No New Commercial Development (3)  Limited Boat Size/Speed/Noise (3)  No Additional Private Boat Docks (3)  More Access Routes to Lake (3)  Economic Growth and Development (3)  Recreational Uses (3)  No Large Developments (2)	<ul> <li>Prohibit Development on Proposed Commercial Zoned Areas (2)</li> <li>Removal of Barriers Restricting Lake Access (2)</li> <li>Improved Campgrounds (1)</li> <li>Limited Expansion of Recreational Areas/Facilities (1)</li> <li>Re-opening of Closed Campgrounds (2)</li> <li>Continued Dock and Waterfront Management/Control (1)</li> <li>Individual Ownership Development (1)</li> <li>No Invasive Species (1)</li> <li>Non-Gravel Boat Ramps (1)</li> <li>Limits on Fishing Tournaments (1)</li> <li>Controls for Invasive Species (1)</li> <li>Water Usage Plans (1)</li> <li>Used for Low-Density Recreation (1)</li> <li>Limited Government Control (1)</li> </ul>
What about Bull Shoals Lake is most important to you?	<ul> <li>Clean Water/Water Quality (31)</li> <li>Preserving Wilderness (16)</li> <li>Quiet/Peacefulness (16)</li> <li>The Lake Itself (9)</li> <li>Natural Shoreline/Environment (9)</li> <li>Limited/No Development (9)</li> <li>Fishing (9)</li> <li>Limited/No New Docks (7)</li> <li>Recreation (7)</li> <li>Family Friendly (6)</li> <li>Access to the Lake (5)</li> <li>Lake Views (5)</li> <li>Limited Number of Boats (5)</li> <li>Little Traffic (4)</li> </ul>	<ul> <li>Dock and Access Rights (4)</li> <li>Fish/Wildlife Habitat (4)</li> <li>Recreational Opportunities (2)</li> <li>Flood Control (2)</li> <li>Drinking Water (2)</li> <li>New Access Restrictions (2)</li> <li>Controlled Access (1)</li> <li>Fish Stocking (1)</li> <li>Minimum Flow (1)</li> <li>Power Generation (1)</li> <li>Property/Development Rights (1)</li> <li>Removal of Dead Trees (1)</li> <li>Boating (1)</li> </ul>
What is least important to you?	<ul> <li>Further Development (10)</li> <li>Commercial Development (7)</li> <li>Minimum Flow (2)</li> <li>New Public Access Points (2)</li> <li>Hunting (2)</li> <li>Power Generation (1)</li> <li>Housing (1)</li> <li>Limitations on Improvements to Dock and Access (1)</li> </ul>	<ul> <li>Maintenance of Public Access Areas (1)</li> <li>Debris in the Lake (1)</li> <li>Shoreline Development (1)</li> <li>Power Boats (1)</li> <li>Additional Restrictions (1)</li> <li>The Water Tower (1)</li> </ul>

# What changes, if any, would you like to see at the lake?

- Improved Lake Level Management (13)
- Improve/Increase Launch Areas (10)
- No Major Changes (10)
- Economic Growth/More Job Opportunities (8)
- Better Maintenance/Improved Lake Access (7)
- More Low Density Zoning (7)
- Improved Dock Management (6)
- Ease Private Dock and Access Restrictions (6)
- Music Creek Park
   Unchanged/Environmentally Sensitive (5)
- Better Maintenance/Improvements at Campgrounds (5)
- Limit Development (5)
- More Private Boat Docks (5)
- All Septic Tanks be Brought to Code (5)
- Wildlife and Habitat Protection/Management (4)
- No Additional Access/Zone Changes to Narrow Areas (4)
- Decrease in High Density Recreation Zoning
   (4)
- Increase Environmentally Sensitive Designated Areas (4)
- Removal of Dead Trees (4)
- Additional/Reopen Campsites (3)
- Minimize/Eliminate Invasive Species (3)
- Improve Water Quality/Ensure Clean Water (3)
- Restriction of Additional Docks (3)
- Opportunities/Development (3)
- Increase No-Wake Zones (3)
- Full Hookups at Recreation Areas (3)
- More Marinas (3)
- Longer Operating Hours of USACE Recreation Areas (2)
- Better Enforcement of Private and Commercial Rules/Regulations (2)
- Improved Protection of Fish Spawning (2)
- More/Improved Hiking Trails (2)
- Designated Swimming Areas (2)
- Drinking Water Supply Storage (2)
- Maintain Low Density Recreation (2)
- No Water Supply Intakes (2)

- Additional Ferry/Bridge (2)
- More Docks (2)
- More Public Docks (2)
- Store/Restaurant at Campgrounds (1)
- Protect USACE-Controlled Lands (1)
- Less Property Restrictions (1)
- Decrease Fishing Tournaments (1)
- Increase No-Wake Zone Signage/Buoys (1)
- Better Protection of Fish Spawning (1)
- More Variety Fish Stocking (1)
- Additional Amenities/Facilities at Recreational Areas/Boat Launch (1)
- Informational Website (1)
- Clearer Lake Maps (1)
- Electronic Water Level Updates (1)
- Horse Trails Along Lake (1)
- Improved Roadway Access (1)
- More Boat Storage on Lake (1)
- Maintain Existing Park Access (1)
- More Coordination Between USACE and Public (1)
- Refined Buffer Zones (1)
- Agricultural Leasing of Lands (1)
- More Patrol/Safety (1)
- No Manmade Ponds or Feed Plots for Deer
   (1)
- No Resort Assistance (1)
- No Additional Public Boat Launches (1)
- No Additional Commercial Docks (1)
- More Wilderness Campgrounds/Hiking Trails

   (1)
- Increase Foot Trail Length Limit (1)
- No Additional Boat Slips (1)
- Approved Septic Systems for New Development (1)
- Water Trails for Canoe/Kayaks (1)
- Music Creek Low-Density Recreation (1)
- Restaurant Access from Water (1)
- More AAV Permits (1)
- Prohibit Additional Slips (1)
- Improvements to Existing Resorts (1)
- ATV Trail to Docks (1)
- No New USACE Recreation Areas (1)

# **Additional Comments**

- Fish and Wildlife and Habitat Protection/Management (2)
- Pollution Control (2)
- Undeveloped Land Designated as Environmentally Sensitive (2)
- Show Available Dock Permits (2)
- Improved Management of Dock Agreements
   No Additional Restrictions (1)
- Classify Big Creek Arm as Environmentally Sensitive (1)
- Keep Campgrounds (1)
- Clean Water (1)
- Pollution from Boats (1)

- Objective Approval of Dock Permits (1)
- Include Other Lakes (1)
- Trout Mortality (1)
- Clearer Dock Permit Requirements (1)
- Specific Updates to the Current MP (1)
- Protect Tumbling Creek Cavesnail Habitat (2) Improve Evaluation of Park Effectiveness (1)
  - Additional Lodging (1)

  - Additional Parking to Access Docks (1)
  - Addition of Other Fish Species (1)
  - Better Notification of Changes (1)
  - Leasing Campsites at Beaver Creek Marina (1)

### 3.3 Comments Related to Question 1: How Would You Like to See Bull Shoals Lake in 20 Years?

The most frequent response to Question 1 was that people want to see no changes to Bull Shoals Lake over the next 20 years (**Table 3-1**). Many indicated a desire for the lake to be the same as it is today, emphasizing their desire for a natural shoreline with limited growth and development and the wilderness quality that the lake currently presents to visitors. A total of 44 respondents indicated a desire for no changes to Bull Shoals Lake. In addition, 11 respondents indicated a desire to preserve the lake's shoreline, and 9 respondents indicated a desire for limited growth and controlled development.

In addition to no change, 13 respondents indicated they would like to see the water quality of Bull Shoals Lake at least as good as it is today. Water quality-based comments also included interest in enforcement of regulations regarding sewage and septic systems.

Six respondents indicated they do not want to see Bull Shoals Lake become more similar to Lake of the Ozarks in 20 years. Most indicated that this correlates to a desire for clean water, limited development, preservation of wildlife and habitat, and a family-friendly atmosphere.

There were six respondents who indicated they would like to see additional public boat launches around the lake in the future. In most cases, these comments were based on the perceived lack of available public boat launches. Additionally, some respondents indicated a desire to see more restaurants, services, and boats on the lake.

Comments related to no changes to the lake in the future included requests for no additional restrictions as part of the MP update and associated plans, specifically with regards to property and dock improvements, including access to docks, no new commercial development, no large developments around the lake, limited expansion of recreational areas and facilities, no additional private boat docks, and limits on the size and speed of boats allowed on the lake. Some respondents also had no desire to see development on existing commercial zoned areas and for the lake to be used primarily for low-density recreation.

There were a few comments related to future development and recreational activities on the lake, which included requests for development and economic growth in the towns around the lake, which are made up predominately of retirees, to attract and maintain a younger population. Other related comments included a preference for an increase in the number of restaurants and other services on the lake, increase in recreational uses on the lake, removal of barriers restricting lake access, more access routes to the lake, and improvements to or reopening of campgrounds.

Other issues only raised once included continued dock and waterfront management, a desire for individual ownership development only, a desire for no invasive species and better controls on invasive species, a desire for non-gravel boat ramps, limits on fishing tournaments, and development of water usage plans if such plans are not already in place.

## 3.4 Comments Related to Question 2: What About Bull Shoals Lake is Most Important to You?

The top response to what is most important about the lake was clean water and maintaining the current water quality of the lake (**Table 3-1**). Many responses commented on how clean the water was at the lake, which makes it enjoyable for swimming and other recreational activities. These responses indicated that maintaining the current water quality of the lake was of most importance. Responses regarding water quality included comments about the need for enforcement of strict sewage and septic system regulations as well as monitoring run-off water and controlling the quality of water entering the lake from surrounding communities. While issues, such as controlling the water entering the lake and regulations regarding septic systems, may not be directly addressed by the MP, these responses indicate the importance of this topic to lake constituents.

Preserving the wilderness quality and the quiet and peacefulness of the lake were the second most important characteristics of the lake to respondents, with 16 responses each. Many respondents indicated that limited or no new development of the lake should occur in the future in order to preserve the wilderness and tranquility of the lake. This is also related to the third most important feature (nine responses each), which identified the lake itself, the natural shoreline and/or the natural environment, and the limited development, as the most important. A few responses specifically identified fish and wildlife habitat as an important aspect of the lake.

Aspects related to recreation also had a number of responses that specifically identified fishing, recreation, or the family-friendly atmosphere of the lake as the most important. The importance and preservation of the family-friendly atmosphere of the lake was a recurring comment. Other related comments included the importance of access to the lake and views of the lake. Many of the respondents specifically indicated that maintenance of existing access and creation of additional access to the lake and docks was important because some access routes are overgrown with vegetation or are too steep or narrow for seniors or children to use.

A number of responses indicated that the limited number of docks on the lake is an important part of the lake experience and that no new docks should be allowed. Some of these responses were related to the importance of the tranquility/quietness and limited development of the lake. Comments related to the limited number of docks on the lake included limiting the number of boats on the lake as an important aspect. Others identified the limited amount of traffic as another important aspect of the lake.

A few responses identified the ability to build docks and lake access as being an important aspect about the lake. Responses specifically mentioned a desire to maintain and/or create access to the lake from private property beyond the established limits on access length and the desire to extend or build new private docks.

Other issues only raised once or twice as an important aspect of the lake included recreational opportunities, flood control, drinking water, restrictions or stricter control on new access, fish stocking, maintenance of minimum flows, generation of power from the lake, property rights, the removal of dead trees, and boating.

# 3.5 Comments Related to Question 3: What about Bull Shoals Lake is Least Important to You?

The most frequent responses to what is least important about the lake were further development followed by commercial development (**Table 3-1**). Most of these responses were from people who desired no changes to Bull Shoals Lake over the next 20 years. Other responses identified as least important also included maintaining minimum flows, new public access points, hunting, power generation, shoreline development, additional restrictions/limitations, debris in the lake, power boats, and the water tower. Compared to the other questions, this question received fewer responses.

# 3.6 Comments Related to Question 4: What Changes, if Any, Would You Like to See at the Lake?

Responses to this question covered the widest variety of topics, with many respondents expressing opposite views from other respondents. The most common response to Question 4 was related to improved lake level management (13 responses). Some respondents identified that fluctuations in lake levels have damaging effects on trees and vegetation along the shoreline and impede recreational activities. Additionally, many were concerned that extremely low lake levels affect the use of docks and boat ramps. Several respondents indicated a desire for a consistent water level in the future. Respondents had different opinions regarding the optimal minimum water elevation, with some requesting an elevation set at 659 feet and others requesting the elevation be kept at 655 feet.

Two topics were the second most frequent with 10 responses each. One of these topics was related to improving existing boat launch areas and/or increasing the number of boat launches. Some respondents commented that paving gravel boat ramps would be a desirable change. Some of the comments on improving boat launches were also related to lake levels, which may impede the use of boat ramps. The second topic was the request for no major changes to the lake or zoning. Many with this request also indicated a desire for the lake to be the same as it is today in response to the first question.

Many respondents expressed that economic growth that would create job opportunities or additional limited development is needed in order for the area to thrive (eight responses).

Many respondents specifically requested better maintenance of existing lake access trails and roads and/or improved access to the lake and docks because some access routes are overgrown with vegetation or too steep or narrow for seniors or children to use (seven responses).

Many respondents requested that more of the area around the lake be changed to a Low Density land classification in the MP revision (seven responses). Other comments related to limiting development or

land classification changes included limiting future development, leaving Music Creek Park unchanged and designated as Environmentally Sensitive, no additional access or zone changes along narrow areas of land, decreasing the amount of land proposed for High Density Recreation, and increasing the area designated as Environmentally Sensitive.

Several comments were received related to docks and dock management, which included requests for improved management of docks calling for equal enforcement of USACE guidelines, easing of private dock and access restrictions, increasing the allowable number of private docks, and restricting additional docks.

Other top responses identifying changes they would like to see at the lake included better maintenance of or improvements to campgrounds, requests that all septic tanks be brought to code, additional wildlife and habitat protection and/or stricter management, permission to remove dead trees on private property and/or removal of dead trees on public land, development of more campsites and/or the reopening of closed campsites, control or elimination of invasive species, improvements to water quality; creation of opportunities for development, an increase in areas on the lake designated as no-wake zones, full hookups at recreation areas, and the creation of more marinas.

Many comments were in opposition to each other. For example, many respondents expressed a desire to limit development and keep the lake unchanged while others would like to see more opportunities for economic activity and development. However, the overarching tenor of the comments was that the existing conditions should be maintained.

### 3.7 Additional Comments

Most respondents used this space on the comment form to convey additional suggestions for improvements to Bull Shoals Lake. Comments contained in letters or emails that did not directly relate to Questions 1, 2, 3, or 4 are also summarized in this section. Many commenters answered Question 4 with their primary idea for improving the lake and then added additional suggestions in the additional comment space at the end of the comment card. There were also a wide variety of additional comments with no more than two responses regarding the same topic.

Some of the topics that had two responses included protection of fish and wildlife habitat or improved management, improvements to pollution control, designation of undeveloped land as Environmentally Sensitive, protection of Tumbling Creek cavesnail habitat, and improved management of dock permits/agreements.

There were also a number of comments regarding specific areas around the lake. The number of times a comment was raised by a different respondent is noted in parenthesis.

- Change designation of Music Creek Park to Environmentally Sensitive (5)
- Change designation of Music Creek Park to Wildlife Management Area or Low Density Recreation (3)
- Change designation of Big Music/Little Music/Dry Music Creek Park to Environmentally Sensitive (1)
- Classify riparian corridor lands along the Big Creek Arm of Bull Shoals as Environmentally Sensitive to protect (1)

- USACE lands on the west side of Big Creek from approximately the mouth of Hampton Hollow downstream to a point about 1,200 feet downstream of the Highway U bridge over Big Creek should be designated as critical habitat for the Tumbling Creek Cavesnail. (1)
- Install 50 amp service option at all campsites and another air conditioned, four-stall family bathroom on the lower road at Beaver Creek Marina. (1)
- Expand and improve boat launch area at Buck Creek Park. (1)
- Buck Creek dock agreement appears to be more stringent than Lakewoods Resort's dock agreement.
   (1)
- Property owners located on MC 163 just before Jones Point S29 T21N R16W, Marion County request
  a change in zoning to retain dock approved cove and right to a path. (1)
- Keep 10 acres of land located at latitude 36°29'30.24" N longitude 92°35'+9.38" W as Low Density and then zoned for private boat docks when SMP is revised. (4)
- The undeveloped commercial (red) locations that are marked on lake map should be re-zoned to prohibit development. (1)
- Add parking, public docks, port-a-potties, and picnic tables with shade at boat launch areas and at primitive lake access points, specifically the boat launch at Jimmy Creek, off MC 8050 and the launch area at Yokum Bend. (1)
- Improve roads to lake access points in Marion County. (1)
- Change the designation for the peninsula that juts out into the water opposite Bull Shoals boat dock from high-density use to natural undeveloped land. (1)
- Re-open the old CCC road that must be used to access USACE land at the end of the peninsula that juts out into the water opposite Bull Shoals boat dock to the public. (1)
- Revise land use designation of 138 acres of USACE land fronting properties located at 1448 Sanders
   Rd., Kissee Mills, MO 65680 and 351 Collier Rd., Kissee Mills, MO 65680 from Limited Use to
   Environmentally Sensitive. (1)
- No additional access or no zone changes between markers 33 and 35 and between 37 and 38. (1)
- No additional access or no zone changes between markers 33 to 39 and above to Powersite Dam with specific focus between markers 33 and 35 and between 37 and 38. (3)
- Build a bridge between the Town of Bull Shoals and Ozark Isle. (1)
- The land area bordering Big Creek in the vicinity of Bear Creek Hollow has significant environmental concerns, which should be studied thoroughly. (1)
- More restrictive zoning on the Big Creek arm near the Big Creek Resort. (1)
- Enlarge docks at the cove and increase parking near Lost Mine Residential Airpark. (1)

- Open zone 283 for dock access. (1)
- Maintain a stable lake level above mile marker 34 during the fish spawning season. (1)
- Improve the boat ramp and add a courtesy dock in the Woodard area at the end of Moore Bend Road, Cedar Creek, Missouri. (2)
- Redevelop the boat ramp and/or add a boat dock at Jimmie's Creek. (1)
- No changes to the upper Missouri arm above marker 33. (1)

# 3.8 Comments Related to Resource Categories and Potential Impacts

Comments were divided into resource categories to allow an overview of potential impacts that should be evaluated during the NEPA evaluation of the proposed Master Plan revision. These categories and the number of comments received for each topic are listed in Table 3-2, below. It is important to note that many comments were related to multiple resource categories while other comments were not specifically related to changes in the Master Plan. Therefore, the total number of comments in the table does not reflect the total number of comments received.

Table 3-2. Summary of Comments by Resource Category

Table 3-2. Summary of Comments by Resource Category				
es	■ Land Use (115)	<ul><li>Noise (19)</li></ul>		
ori	<ul><li>Project Operations (82)</li></ul>	<ul><li>Traffic and Transportation (9)</li></ul>		
Categories	<ul> <li>Biological Resources (61)</li> </ul>	<ul> <li>Fiscal and Economic (11)</li> </ul>		
ြိ	<ul><li>Water Quality (60)</li></ul>	<ul><li>Aesthetics (5)</li></ul>		
Resource	Recreation (56)	<ul><li>Energy Resources (2)</li></ul>		
108	<ul> <li>Parklands and Community Facilities (48)</li> </ul>	<ul><li>Safety and Security (1)</li></ul>		
Re	Hydrology (21)			

### 3.9 Agency Comments

Seven agencies submitted comments during the scoping period. These submissions are in addition to the comments received during the priorities exercise as noted on the Post-it® notes at the workshop and are the official agency comments. The priorities exercise as noted on the Post-it® notes and the official agency letters and emails are included in Appendix G. Agencies that commented during the comment period included:

- U.S. Department of Energy, Southwestern Power Administration
- U.S. Environmental Protection Agency, Region 7
- U.S. Fish and Wildlife Service (2 different letters)
- Arkansas Department of Parks and Tourism
- Arkansas Game and Fish Commission
- Arkansas Natural Heritage Commission
- Arkansas Natural Resource Commission

In addition, the Arkansas Department of Finance and Administration, which acts as the state clearinghouse for the Arkansas Project Notification and Review System, distributed the notice to state agencies. As part of that process, the Arkansas Natural Resource Commission indicated that it supported the project but did not have any comments, and the Arkansas State Highway and Transportation Department indicated that it did not have any comments.

Most of the topics raised by the agencies that provided comments were also covered in the comments discussed in the previous sections. Additionally, agency comments are included in the totals in **Table 3-1**. Agency comments not covered in previous sections, as well as comments regarding specific areas of the lake, are summarized in this section. The full text of the agency comments is available in Appendix G. Comments not covered in earlier sections or regarding specific areas of the lake include:

- Comply with Clean Water Act Section 404(b)(1)
- Protection of threatened and endangered species and habitat through best management practices
- Assessment of the potential for adverse effects to Tumbling Creek cavesnail and its designated critical habitat
- Tourism and recreational opportunities as priorities
- Improvement of outdoor recreational facilities
- Updates to the MP should not negatively affect hydroelectric power operations at the lake
- Concerns regarding limits to fishing opportunities
- Creation of shallow water fish habitat areas near shore

There were also a number of comments not related to the MP revision regarding general lake operations, which are summarized below.

- Consideration of major rehabilitation of hydroelectric units
- Continued notification to developers and landowners regarding water level fluctuations
- Protection of species and habitats of state conservation concern
- Identification of potential partnership opportunities with the Arkansas Natural Heritage Commission

### Section 4

### **Next Steps: MP Revision Process**

The purpose of scoping is to provide an opportunity for agencies and the public to comment on the purpose and need, the range of alternatives proposed for analysis, and to help the project proponent identify issues that should be evaluated in the NEPA document. USACE also used the public scoping process as an opportunity to gain feedback from the public regarding the scope of the MP revision.

### 4.1 Next Steps

The four questions were designed to help USACE elicit input not only on elements of the NEPA process but also on topics of interest to the public and agencies that may be revised or updated in the new MP. USACE will continue to work closely with agencies and stakeholder groups to address issues identified through scoping as the draft MP is developed and evaluated. An EA will be prepared to evaluate potential impacts from changes in the MP. However, an EIS would be prepared if significant environmental effects are identified during preparation of the EA as a result of the MP revisions. Both the draft MP and the EA will be made available for review and comment. It is anticipated that this public review would occur in the summer of 2015.

Individual responses to comments provided during scoping are not developed; rather, the draft MP revision that will be provided for review and comment will address comments received in a global manner. Where consistent with the purpose of an MP and where possible under the planning mechanisms available for an MP, USACE will incorporate the feedback and suggestions provided through the scoping comments.

### 4.2 Comments Related to Question 1

Question 1 "How would you like to see Bull Shoals Lake in 20 years?" provides direction to USACE on the MP vision and on issues of concern to lake users and stakeholders that should be evaluated through the NEPA process. Issues related to water quality, development, and protection of the natural shoreline ranked highly among the concerns raised in response to this question. These resource categories will be addressed in the draft MP revision, and potential impacts to these resource categories will be evaluated in the NEPA document.

### 4.3 Comments Related to Questions 2 and 3

Question 2 "What about Bull Shoals Lake is most important to you?" and Question 3 "What is least important to you?" invited respondents to prioritize issues, features, or qualities of the lake experience that were important. This question provides insight both into issues that should be addressed in the MP revision and that should be evaluated in the NEPA document. Top concerns were related to water quality, preservation of wilderness/natural environment, and noise (preserve quietness). The top concern related to what was least important was further development.

### 4.4 Comments Related to Question 4

Question 4 "What changes, if any, would you like to see at the lake?" helps USACE identify the top priorities for action, whether through the MP revision or other means. Responses to this question included

a wide variety of issues with no more than two responses regarding the same topic such as protection of fish and wildlife habitat or improved management and improvements to pollution control. Therefore, there is not a single high priority issue identified by commenters. Not all of the items identified in the responses to this question may be addressed through the mechanism of the MP. Some issues may be better addressed through a subsequent update of the SMP, which is planned to occur as funding becomes available. Other issues may be undertaken through other initiatives. For example, managing aging septic systems that may impact lake water quality is beyond the direct control of USACE, but it may be possible that sufficient public interest in this topic could lead to innovative partnerships between USACE, local governments, and stakeholder groups that could lead to new funding sources and solutions at local, regional, and national levels.

### **Appendices**

Appendix A Agencies and Organizations Notified of Scoping

Appendix B Agency Notification
Appendix C Notification Materials

Newspaper Display Ads Direct Mail Postcard

Email Blast
Press Releases
Facebook Page
Bulletin Board Flyer
Workshop Materials

Appendix D Scoping Workshop Materials

Scoping Fact Sheet Comment Card

PowerPoint Presentation (agency meeting only)

Appendix E Scoping Workshop Exhibit Boards

Appendix F Public Scoping Comments
Appendix G Agency Scoping Comments

Agency Scoping Workshop Notes, Priorities Exercise Results

**Agency Comments** 

Appendix H Media Coverage

### Appendix A

### Agencies and Organizations Notified of Scoping

### **Agencies**

- Arkansas Department of Environmental Quality
- Arkansas Department of Finance and Administration, State Clearinghouse
- Arkansas Department of Health
- Arkansas Department of Parks and Tourism
- Arkansas Forestry Commission
- Arkansas Game and Fish Commission
- Arkansas Highway Commission
- Arkansas Historic Preservation Program
- Arkansas Natural Heritage Commission
- Arkansas Natural Resources Commission
- Arkansas Waterways Commission
- Baxter County
- Boone County
- Caddo Nation
- Clay County
- Federal Emergency Management Agency, Region VI
- Fulton County
- Izard County
- Marion County
- Missouri Department of Conservation
  - o Southwest Regional Fisheries
- Missouri Department of Natural Resources
  - Main Office
  - State Historic Preservation Office
  - Southwest Regional Office
- Missouri Department of Transportation
  - Southwest Office

- o Southeast Office
- Missouri State Emergency Management Agency
- Missouri Stream Team Watershed Coalition
- National Park Service, Midwest Region
- Osage Nation
- Ozark County
- Quapaw Tribe of Oklahoma
- Southwestern Power Administration
- Southwestern Power Resources Association
- Taney County
- US Department of Agriculture, Natural Resources Conservation Service
- US Department of the Interior, Office of Environmental Policy and Compliance
- US Environmental Protection Agency
- US Fish and Wildlife, Arkansas Ecological Services Field Office
- US Fish and Wildlife, Missouri Ecological Services Field Office
- US Forest Service, Ava/Cassville/Willow Springs
- US Geological Survey
- White River Valley Historical Society

### **Organizations**

### Resorts

- Batty's Resort
- Big Creek Resort
- Biltmore Resort
- Black Oak Resort
- Blue Waters Resort
- Bull Shoals Lake Resort
- Cedar Creek Cove Resort

- Chit-Chat-Chaw Resort
- Coon Creek Resort
- Captain Jacks Resort
- Deer Run Guest Houses and Cabins
- Edgewater Resort
- Fin N' Feather Resort
- Fish Un Time Resort

- Hidden Bay Resort
- Holiday Shores Resort
- Howard Creek Resort
- Indian Point Resort
- Lake Time Resort
- Lakewoods Resort
- L-BO Bend Resort
- Lone Pine Resort
- Noland Point Resort
- North Shore Resort
- Oak Ridge Resort
- Persimmon Point Resort
- Pinder's Resort
- Red Arrow Resort
- Ridgecrest Resort
- Ridgewood Resort
- Sister Creek Resort
- Spring Creek Resort
- Tall Timbers Resort
- Thunder Bay Resort
- Trimble Creek Lodge
- Tucker Hollow Lodge
- Turkey Creek Ranch
- Twin Forks Resort
- Waterfront Resort

- Wing & Fin Resort
- Wood's Landing Resort

### **Marinas**

- Beaver Creek Boat Dock
- Branson Highway K Marina
- Buck Creek Boat Dock
- Bull Shoals Landing Inc.
- Highway 125 Boat Dock
- Lakeview Cove Marina
- Oakland Boat Dock
- Pontiac Boat Dock
- Sugarloaf Harbor Marina
- Theodosia Marina-Resort
- Tucker Hollow Boat Dock

# Appendix B Agency Notification



### DEPARTMENT OF THE ARMY

LITTLE ROCK DISTRICT CORPS OF ENGINEERS
POST OFFICE BOX 867
LITTLE ROCK, ARKANSAS 72203-0867

August 5, 2014

Planning and Environmental Division Environmental Branch

«FIRSTNAME» «LASTNAME» «TITLE» «AGENCY» «ADDRESS» «CITY», «STATE» «ZIP»

Dear «SALUTATION» «LASTNAME»:

The Army Corps of Engineers (Corps), Little Rock District, is revising the Bull Shoals Lake Master Plan, which was last updated in 1975. Pursuant to the National Environmental Policy Act (NEPA) of 1969 (P.L. 91-190) an Environmental Assessment (EA) of potential impacts of the draft plan will also be prepared. Your agency is invited to attend an agency scoping meeting to provide comments and input to assist the Corps with development of the Master Plan and the preparation of an EA under NEPA.

The Master Plan guides the management of government-owned and leased lands around the lake. Decisions about land use classifications in the Master Plan may affect future management of natural resources and recreational opportunities. Input from the agencies and the general public will help define the needed revisions to the draft plan, which is scheduled for public review in the summer of 2015.

The purpose of the update is to bring the Master Plan into compliance with current Corps policies and regulations, identify usage trends and customer needs, and balance shoreline uses with natural resource management. Updates to the plan are expected to review current management practices of the lake and to take advantage of current technologies. Your agency has been identified by the Corps as one that may have an interest in this project. The land classifications established through the Master Plan may have important implications for surrounding residential communities, businesses, parks, and natural areas. As a result, the Corps is requesting your input and agency's expertise to assist in the development of an updated Master Plan and the preparation of an Environmental Assessment as required by NEPA and Engineer Regulation ER 200-2-2 "Procedures for Implementing NEPA".

The agency scoping meeting will be held on the following date and location:

• Thursday, August 21 from 2pm to 4pm at the Corps Project Office located at 324 West 7<sup>th</sup> Street, Mountain Home, AR 72653 Phone #: 870-425-2700

The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreational opportunities, economics, land use, cultural and historic resources, aesthetics, and public health and safety. The Corps is involving agencies and the public in the planning process for both the Master Plan update and the NEPA analysis.

If you are unable to attend this meeting, you may also attend one of several public scoping meetings regarding the master plan update. Information on the scheduled public meetings is at: <a href="http://go.usa.gov/5JTz">http://go.usa.gov/5JTz</a>.

In addition to participation in the scoping meeting, your agency may also submit comments via mail, email, or fax with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203, Fax: (501) 324-5605, Email: <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>, Website: <a href="http://go.usa.gov/5JTz">http://go.usa.gov/5JTz</a>. Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014. If we do not hear from you within this time period, we will assume your agency has no comments at this time.

If you have any questions regarding this invitation please contact Dana Coburn, Chief, Environmental Branch, Planning and Environmental at (501) 324-5601 or via email at <a href="mailto:dana.o.coburn@usace.army.mil">dana.o.coburn@usace.army.mil</a>.

Sincerely,

Dana Coburn, Chief, Environmental Branch Planning and Environmental USACE, Little Rock District

# Appendix C Notification Materials

Newspaper Display Ads Direct Mail Postcard Email Blast Press Releases Facebook Page Bulletin Board Flyer

both are vying for ward 2, Position 2 in the small town. The deadline to file for mayor

municipal office is Aug. 15 Candidates who have filed so far include:

### **Baxter County**

sition 1

Briarcliff

» Eugene Hubka, mayor » Collette K. Olomon, Ward 2, Position 2

**Big Flat** » Sharon Fernimen, Po-

> Ward 3, Position 2 **Mountain Home**

Ward 1, Position 2

Ward 2, Position 2

Ward 3, Position 1

» William J.

» Brenda M.

Position 1

» Bob Devecki, mayor » Brian Plumlee, clerk

#### Lakeview Position I » Dennis A. Behling,

» Kenneth R. Barton,

Svehla,

Newell,

» James Reeves, mayor » Charles H. Birmes, » James M. Prescott, mayor » Ann E. Manley, Ward 2,

Norfork

» Eric Stover, Ward 1, Position 2 » Paul Beavers, Ward 3,

Position 1 » Frankie Baker, Ward 3, Position 1

» Betty Baker, Ward 3, Position 2 Salesville

» Tim D. Mayfield, may-

» Bill Stahlman, mayor » Marty Nickels, Ward 2, Position 1

» Phil Friese, Ward 2, Position 2

» Anna Harper, Ward 3,

Position 2 Flippin

» Jerald Marberry, may-» Danna J. Hunt, mayor

Summit » Tobey Norberg, mayor

» Heith Hogan, mayor

rity First Bank East branch. Mountain Home Lions Club, noon El

Narconon free assessments or referrals, (800) 431-1754.

### LOCAL BRIEF

### Norfork High School registration dates

NORFORK - Registration for Norfork High School 10th graders will be at from 9-11 a.m. today. New students will register from 9-11 a.m. Thursday.

For more information, call the school district at

- From submitted report

### STATE BRIEFS

### Woman charged in son's death

DANVILLE (AP) — An Arkansas woman has been charged in her 10-monthold son's death after investigators say she and her husband took him into a rugged part of the Ouachita Mountains while having drug-induced hallucinations

Twenty-one-year-old Brooke Sueann Floyd was charged Tuesday with manslaughter. She posted bail on a previous child endangerment charge and remains free. She's due in court Thursday.

Her son, Harper, and husband Brian were found dead last week after a four-day search in an area about 80 miles west of Little Rock. Yell County Sheriff Bill Gilkey says Harper died of "exposure and abandonment.'

An affidavit says Floyd initially told investigators she and her husband were being chased, but later told a sheriff's captain the couple had fed off each other's hallucinations.

Her lawyer says she's not guilty.

### Police dog escapes pen, bites 2 neighbors

LITTLE ROCK (AP) -Police in Little Rock say a police dog managed to escape his pen at a home in Saline County and bite two

**US Army Corps** 

of Engineers

neighbors.

Sgt. Cassandra Davis says the dog apparently jumped a 6-foot-tall privacy fence on Monday and crossed the street where he bit the neighbors.

The condition of the two victims was not released – but Davis says at least one was hospitalized.

Davis says the dog bite is being treated as a vicious dog bite and the dog will not be allowed to leave his home for 10 days.

Davis says the dog is a Dutch Shepherd and has been with the Little Rock department for about three years.

#### Van Buren loses rural development status for loans

VAN BUREN (AP) -- A western Arkansas city has lost its rural development status for home loans.

The Southwest Times Record reports families looking to build homes under rural development loans will have to search for property outside of Van Buren city limits.

According to Karen Phillips with a western Arkansas development council, the city had been at risk of being cut from the program because of its population of 23,000.

Phillips says she thought the city could still meet the program's requirements after a federal farm bill was signed into

law in February.

It raised the population number for loan eligibility up to 35,000.

But Phillips says another stipulation in the law makes the city ineligible because areas have to be "rural in character" to qualify.

### Pine Bluff man held in Texas triple slaying

PINE BLUFF (AP) - Police say a 21-year-old from Arkansas has been arrested in connection with a triple slaying in Texas.

The Arkansas Democrat-Gazette reports police say Justin Smith of Pine Bluff has been arrested on a charge of capital murder of multiple persons and is being held in the Dallas County jail on a \$1 million bond.

Smith is a student at the University of Arkansas at Pine Bluff, where he is studying agriculture.

Dallas police say Smith admitted killing three people Saturday during an argument at a house where drugs are sold.

They say Smith also shot another person in the head, but she survived. Smith's family issued a

written statement expressing condolences to the victims' families. Online jail records don't show an attorney for

**USDA says Arkansas** 

**Bull Shoals Lake Master Plan Revision** 

Attend A Public Scoping Workshop

Please drop in at any time during the following scheduled times:

Friday, August 22, 2014 | 5 pm - 8 pm

Arkansas State Sheid Center | 1600 S. College St., Mountain Home, AR

Saturday, August 23, 2014 | 10 am - 2 pm

North Arkansas Community College | 303 N. Main, Harrison, AR

Monday, August 25, 2014 | 5 pm - 8 pm

Lutie School | 5802 U.S. HWY 160, Theodosia, MO

Tuesday, August 26, 2014 | 5 pm - 8 pm

Forsyth Public School Cafeteria | 178 Panther Rd., Forsyth, MO

Wednesday, August 27, 2014 | 5 pm - 8 pm

Flippin Middle School Cafeteria | 308 North 1st St., Flippin, AR

All facilities are accessible to persons with disabilities

The Army Corps of Engineers, Little Rock District, plans to update the Bull Shoals Lake Master Plan. The Master Plan guides

the classification and management of lands around the lake edge and may affect future recreational opportunities and natural

resource management. Pursuant to the National Environmental Policy Act (NEPA) an Environmental Assessment of potential

impacts of the draft plan will also be prepared.

For current information and to submit comments, please visit: http://go.usa.gov/5Jqx

Attend one of the five public workshops to learn the details of the master planning process and provide your input to the

master plan vision for future land use and management along the shorelines of Bull Shoals Lake. An informational video will be

shown continuously throughout each workshop and staff will be available to answer questions

Your input will help define the Bull Shoals Lake Master Plan Update scheduled for public review in the summer 2015,

Comments should be submitted by September 30 to:

Dana Coburn, Chief, Environmental Branch, USACE, Little Rock District

P.O. Box 867, Little Rock, AR 72203 | Fax: (501) 324-5605 | Email: CESWL-BSMasterPlan@usace.army.mil

Smith.

### farmers markets grow to 97

LITTLE ROCK (AP) -Records from the U.S. Department of Agriculture show the number of farmers markets in Arkansas has more than tripled over the past decade.

The Arkansas Democrat-Gazette reports the number of farmers markets has swelled from 28 in 2004 to 97 in 2014.

Five markets were added this year.

That makes Arkansas' growth the sixth-highest in the country.

Zachary Taylor with the state's agriculture department says relaxed regulations and a desire for local food have expanded established markets and created new ones.

A 2011 law allowed individuals to sell homemade products without oversight from the state's health department.

It allows leftover products to become a new



### source of revenue at farmers markets.

Taylor says the law

opened a way for farmers to sell jellies year-round from leftover fruit.



MARK'S ALL Seasons. Mowing, bush and hedge trimming, tree pruning, backhoe, bushhog clearing. (870)491-5526 or (870)656-5897.

### General Employment

ACADEMIC ADVISOR - PART-TIME ASUMH seeks qualified applicants

for a part-time Academic Advisor. A bachelor's degree and one year of relevant experience is required. Hourly rate of pay is \$10.00. Application deadline is August 13th. For more information and instructions on how to apply visit www.asumh.edu. EOE/AA

A.I.D. Temporary Services, Inc is accepting applications for: Part Time Medical Receptionist, Insurance Clerks, Experienced Purchasing /Data Clerk (Flippin area), Mig Welders, Industrial Painters, Fabricators, Exp. Body shop, Assemblers, Housekeepers 1st shift, Fiberglass Positions for 1st & 2nd shifts, and General Laborers. Apply to 1219-5 Commerce Dr. Most Positions Temp to Hire! No Fee to You!

Medical office assistance. Computer experience with Excel Non-smoker. Send resume to: fax (870) 425-0796 or mail P.O. Box 1716. Mountain Home, AR 72654

### Medical, Healthcare

Phiebotomist Medical office looking for

a Phlebotomist. Experience with some receptionist duties, plus computer/data entry. Email resume to employmentMH@gmail.com

### Farmers Market

4X5 ROUND bales good hay, \$25 bale, 870-421-2046 or 870-404-

### Furniture

BUNK BED frame with ladder, box springs, twin size. \$300. (708)308-7695 ask for Rob.

OAK TABLE and 6 chairs with 24" leaf \$250 OBO (870)425-4497

SOFA AND love-seat, sidetrack moss bought new in February, \$700 OBO. (870)425-4497

### Garage Sales

DOWNSIZING, WATCH for sale Friday, Saturday, Mitchell Gardens, 1011 Old Military Road, Antiques, retro, furniture, houseware,

NEIGHBORHOOD GARAGE sale, 3 families. Thursday, Friday, Saturday 8-?, 201 North, left on CR 25 to CR 39. Something for everyone. Don't miss iff

THURSDAY, FRIDAY, Saturday, at 3005 E. 1st Street, Indian Creek. Hours 7:30-11:00 AM No early sales. List of items https://dl.dropboxusercontent.com/u/41543064/MSale. doc Fishing, boating, tools, lawn, ladder, art

SHLA YOUR STUFF IN CLASSIFIEDS 508-8000

HUSQVARNA/VIKING Designer I sewing machine, excellent condition, \$1,000 OBO. (870)431-8294

#### Musical instruments

ROCKWOOD DRUM set, 6 piece with seat, like new, \$300. (708)308-7695 ask for Rob

MALE POODLE pups, 8 weeks old, purebred, no papers, \$350. (417)543-3757.

#### Sporting Goods, Guns

ALL KINDS OF FISHING TACKLE WANTED, Lures, Rods, Reels, Tackle boxes. Fish and game mounts. Knives. 421-3406. 404-5781

BROWNING GUN safe, large capacity, \$800. (870)405-8887.

### Condominiums for Sale

1500 SQ, ft. 3 bedroom, 2-1/2 bath townhouse, swimming pool, back yard, plenty of cabinets, \$55,000. Cherokee Village. (870)404-9145.

### Homes for Sale

3 BEDROOM, 2 bath brick, garage, fenced vard, now available, \$90,000 or possible lease purchase. 1414 Benton. 870=404-5398.

3 BEDROOM, 2 bath home, approximately 3 acres, in-ground pool, great location, 5 minutes from Walmart. (870)321-3263.



UPDATED 3/2 home, 3 car garage, small outbuilding, approximately 2300 sq. ft., on 4.32 acres, close to Lab. \$284,900. (870)421-3879.

### Homes for Rent

CLEAN 2 bedroom, 1 bath mobile in quiet park. \$350 month, \$200 deposit. No pets, no HUD. (870)321-1461.

### Boats & Motors

2 JON boats, 20 ft x 48 inch, with one traffer and 28 hp. Mariner, needs carb, \$1000 OBO. (870)424-3496

2 YAMAHA Waverunners, no trailer, excellent condition, \$6,000. (870)431-8294.

### Motorcycles, ATV

ANTIQUE 1979 Honda CX500, excellent condition, \$2,499 or trade for small car. (870)405-3357.

### HVs, Campers

1992 30' JAYCO Designer Series travel trailer, as is, \$4,500 OBO. (870)492-2444.

### Trucks

2003 F150 Ford pickup, 4.6 V8, fully loaded, king cab, short bed, 4 new tires, 160,000 miles, excellent condition, \$7,900. (870)425-1001

Moundain Home 9-6

## MU Extension, Taney County SBTDC partner with Ozark chamber to provide on-site small business counseling

University of Missouri Extension and the Taney County Small Business Technology Development Center (SBTDC) have partnered with the Ozark Chamber and the Carl G. Hefner Enterprise Center to provide free one-on-one counseling to local businesses and aspiring entrepreneurs in Ozark.

MU Extension Business Development Specialist Chrystal Irons began offering free business counseling services on Wednesday, July 23 and then the third Wednesday  $\mathbf{of}$ each month from 9 a.m. to 4 p.m., at the Carl G. Hefner Enterprise Center, 1471 W South Street.

Appointments for counseling business should be made by contacting Karen Roberts with the Ozark Chamber of Commerce at 417-581-6139, or by email at: info@OzarkChamber.com

The free, one-on-one business counseling services from MU Extension and SBTDC are being offered to local businessles in an effort to support business growth and development.

"I provide service in multiple counties. But

this new opportunity will allow me to be more accessible to local Ozark businesses that cannot make the trip to my office in Forsyth during business hours," said Irons. "Our goal is to attract business clients and increase the frequency of on-site counseling as more businesses are aware of the services provided by MU Extension and the Missouri SBTDC."

Dori Grinder, executive director of the Ozark Chamber of Commerce, has been working with lrons to make this opporturuty available.

We are proud to partner with MU Extension and the SBTDC to bring this type of personal business counseling to the residents and businesses of Ozark. This free service is appropriate for existing businesses, and also those who are looking to start a new business in town. I hope business owners and aspiring entrepreneurs will take advantage of this opportunity to learn what it takes to make their business a success." said Grinder.

The Ozark Chamber of Commerce manages the Carl G. Hefner Enterprise Center, which is a business incubator. This new endeavor is a business support center that accelerates the successful development of new and growing companies. Working together with the Ozark Chamber of Commerce, the mission of the Carl G. Hefner Enterprise Center is to create jobs and stimulate local economic growth by

developing and strengthening entrepreneurial success through the cultivation of local enterprises that generate a positive impact in our community.

University of Missouri Extension and the Missouri Small Business Development Centers work with small businesses to provide individualworkshops and online

resource that help existing businesses grow and prosper and new businesses get started successfully. Business development specialists use their expertise to help Missouri businesses with critical business development issues. Guidance addressing topics such as management, marketing ized counseling, training and strategic planning is available. They also can

capitalization information for new and existing businesses. All counseling is confidential; most services are available at no charge (subsidized by our funding partners like the Small Business Administration).

For more information go online to http://extension missouri edu-



### **Bull Shoals Lake Master Plan Revision**

**US Army Corps** of Engineers of Little Rock District

### Attend A Public Scoping Workshop

Please drop in at any time during the following scheduled times:

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### For current information and to submit comments, please visit: http://go.usa.gov/5Jqx

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Dana Coburn, Chief, Environmental Branch, USACE, Little Rock District P.O. Box 867, Little Rock, AR 72203 | Fax: (501) 324-5605 | Email: CESWL-BSMasterPlan@usace.army.mil

### Two teens injured in scooter skid

Two 17-year-old Taney County residents were injured Wednesday, July 30 at 8 a.m. northeast of Indian Point.

A 2004 Honda scooter driven by Douglas S. Little of Branson and passenger Faith A. Mcafee of Taneyville received minor injuries when the driver lost control on the wet roadway going around a curve, the scooter rolled onto its side and slid off the road, the Missouri State Highway Patrol said.

Both were treated at the Silver Dollar City First Aid Station.

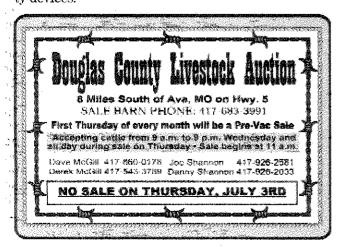
### Road rage leaves one with injuries

An apparent road rage incident caused a two vehicle crash on Hwy. 86 in Ridgedale Friday, August 1, at 8:59 p.m., the Missouri State Highway Patrol said.

A 1990 Ford F250 driven by Keith J. Booth, 20, of 'Harrison, Ark., was apparently upset with Jessy F. Breinling, 22, driving a 1998 GMC Jimmy, when he passed the GMC and slammed on the brakes in front of the vehicle. The GMC struck the Ford in the rear. the patrol report said.

A passenger in the Booth vehicle, Erica Egan, 18, of Parthenon, Ark., received minor injuries and was taken to Cox Medical Center Branson.

Both drivers and the passenger were wearing safetv devices.





Free food, bounce houses, sno-cones Free backpack & supplies for Pre-4th Grade\*

Forsyth School Parking Lot Sponsored by: First Baptist Forsyth

\*student must be in attendance to receive backpack & supplies

For sighte Tancy Country Times 8-6

---- men and a poor inclined; thay making with hivarche Crownover. They lived in Wichita, Kansas, and in the Kansas City area for several years until moving home to Ozark County in 1983 to help care for Nina's parents, the late L.M. and Argie Wilbanks. They settled near the Wilbanks home, on land just over the Arkansas line that Nina's great-grandfather had homesteaded in 1874. Bernis worked for the Marion County, Arkansas, Road Department until he retired in 2012 at age 73. Nina has been a longtime correspondent for the Ozark County Times.

### Beginner square dance lessons start Aug. 20 in Mountain Home

The Twirling Funtimers Square Dance Club will present beginner square and round dance sessions starting at 6 p.m. Wednesday, Aug. 20, at the Van Matre Senior Center in Mountain Home, Arkansas. The first two sessions, Aug. 20 and 27, are free to all. Drawings will be held to select winners of up to 10

additional free sessions.

Families, singles and couples are all welcome. Continuing beginner sessions are \$3 per adult and \$1 per child. Special families rates are negotiable.

Craig or Karen Grothaus at 870-

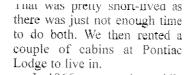
### Country gospel awards show is this week in West Plains

The International Country Gospel Music Association's annual convention and awards show will return to the West Plains Civic Center Auditorium Thursday-Saturday, Aug. 7-9. The musical event is free and open to the public. However, free tickets are needed for the evening concerts and may be picked up at the Civic Center box office, West Plains Music, the Channel 38 TV studios and

Landmark Bank.

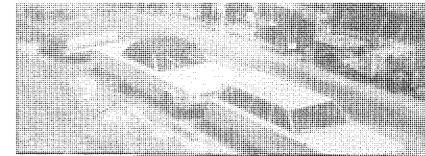
Musical showcase performances will be from 10 a.m. to 4:30 p.m., with a break for lunch from noon to 1:30 p.m. Evening concerts begin at 6 p.m. The highlight of the week, the 58th Annual Gold Cross Awards Show, will be held at 6 p.m. Saturday evening.

For additional information call Dan Duncan at 417-372-



In 1966 we moved a mobile home into the park (where the gray storage building now sits by Just Jackie's restaurant). It was very convenient, just a short walk down the hill to work. The bad thing was, it was accessible to the public. During the summer months, my brother Dan and I would sleep at the dock in the lounge area of the original office. Fishermen would come in at all hours of the night and wake us up for gas or a pack of cigarettes - or just for fun.

Jimmy Buffett always says he has a great summer For more information call job. Well, let me tell you, no one had a better summer job than Dan and I had back in the late '60s. Everyone wanted to be a beach bum. With Jan & Dean and the Beach Boys knocking out No. 1 hits left and right such as "Help Me Rhonda," "I Get Around," "Good Vibrations," "Surf City," "Little Old Lady From Pasadena" and "Dead Man's



Old office of boat dock with lounge area on left side. The photo Bubble Masters spearfishing tournament weigh-in.

Curve," who wouldn't want to be a beach bum? We ran around all day in cut-offs, barefooted, and half the time without a shirt. Our biggest worry was who was going to get the best tan. And, of course, we were always comparing our hair to see whose had turned more bleach blond from the sun. Our first summer at the dock I was 14, and Dan was 16.

Scuba diving was a big thing in those days, as it still is today. The Bubble Masters were around in the late '60s, and they were a big presence during the holiday weekends with their spearfishing tournaments. They would have their tournament on Saturday, clean the fish afterward and have a big fish fry that night. Dan and I both learned to dive from members of the club.

learned!



### THANK Y

I write this on Monday before the have turned tomorrow's outcom Lord and whether I win or lose I

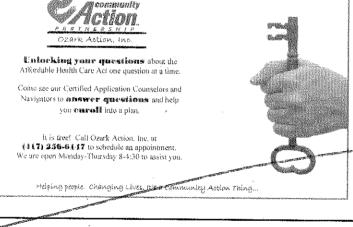
First of all I'd like to thank my w. has done. I'd also like to thank it for his support over the past 6 n

A big thank you to everyone whi me and to those who let me put: property. I cannot put into words support and encouragement has

Most of all I thank God for allow experience.

Paid for by Committee to Elect Turner Ozark County ( Kenny Thomas, Treasurer







### Bull Shoals Lake Master Plan Revision

### Attend A Public Scoping Workshop

Please drop in at any time during the following scheduled times:

Friday, August 22, 2014 | 5 pm - 8 pm Arkansas State Sheid Center | 1600 S. College St., Mountain Home, AR

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All facilities are accessible to persons with disabilities

The Army Corps of Engineers, Little Rock District, plans to update the Bull Shoals Lake Master Plan. The Master Plan guides the classification and management of lands around the lake edge and may affect future recreational opportunities and natural resource management. Pursuant to the National Environmental Policy Act (NEPA) an Environmental Assessment of potential impacts of the draft plan will also be prepared.

### For current information and to submit comments, please visit: http://go.usa.gov/5jqx

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P.O. Box 867, Little Rock, AR 72203 | Fax: (501) 324-5605 | Email: CESWL-BSMasterPlan@usace.army.mil

SPECIAL STA

LOCATION: From West Plains, SW 160 to C approx. 2 miles to Hwy. YY (left) 3 miles to Cf to auction. Bakersfield, Mo. CR 562 approx. 1

Padded couch; padded chairs; rocking cl lamps; shelving; cookware; household items set w/6 chairs; 3-pc. iron patio set; comput file cabinet & chair; 27" RCA color TV; Little hand-made German smoker; canning suppli ing equip.; cook & do-it-yourself books; 1918 leafs, matching hutch; 1948 refrigerator, wor Glo Warm ventiess wall heaters; lots of hous

### CAR - TRACTOR -

1995 Mitsubishi Eclipse RS Sport, auto, ai runs & looks good; 8N Ford tractor, good rut 36" drag-type tiller w/5-HP motor; Centurion new: Airco 160 AC/DC wire welder w/access transmission jack; 2-ton folding engine hoist oxygen & acetylene torch w/tanks & cart; sm. creepers; 3x4 bolt bin, full; vise w/stand; h wheelbarrow; 20-ton bender w/dies; compact gal. lead roller & cutter; volt & amp. meters; off-road head lamps; fog lamps; halogen light stretcher; post drivers; post puller; wire & 1 sev. elec. motors; 4-ton Porta Power; hoses MOWERS: Like-new Craftsman GT 5000, 54' hydra, trans.; White 16-HP riding mower; Wiz parts; Sears front-tine tiller; yard cart dum made trailer; lots of shop items not mention NOTE: DeCamp have sold home 47 years of furniture & shop items!

don & julie d

See this auction at: www.westplainsdailyquill.net/auctions

Billy Sexton 417-256-2559 - Will Jet www.sextonauctio

Granesville Ozark County Times 8-6

Corp., which processes ticket transactions for airlines and more - lator said Monday he will investithan 9,400 fravel agencies, includ-ing websites such as Expedia and Orbitz.

The formula for rising fares seems simple, but it eluded the on insurance. airlines for years: Match the supply of seats to passenger demand.

> NEW YORK

### McDonald's says meat scandal hurting sales

McDonald's said Monday that a scandal over a meat supplier in China is hurting sales in the region and its global sales forecast for 2014 is "at risk."

The world's biggest hamburger chain said in a regulatory filing. that there's been "significant negative impact" in China, Japan and other affected markets. These regions make up about 10 percent of McDonald's Corp.'s revenue.

The updated guidance comes after a Chinese IV report last month showed workers at one of McDonald's meat suppliers in Shanghai using expired meat.

> NEW YORK

### GM subpoenaed over subprime auto loans

GM Finance says it has received a subpoena from the U.S. Department of Justice for documents related to subprime auto loans.

. The affiliate of General Motors Co. said in a filing Monday with the government that the Justice Department requested documents related to the origination and securitization of subprime auto Ioan contracts since 2007.

GM Finance said the Justice Department is considering a civil lawsuit for potential violations of the Financial Institutions Reform, Recovery and Enforcement Act, a federal law that was passed following the sayings and loan crisis In the 1980s.

PORTLAND, Ore.

### Corps agrees to monitor dam pollution

For the first time in its history, the U.S. Army Corps of Engineers will have to disclose the amount of pollutants its dams are sending into waterways in a groundbreaking legal settlement that could have broad implications for the Corps' hundreds of dams nationwide.

The Corps announced in a settlement Monday that it will immediately notify the conservation group that filed the lawsuit of any oil spills among its eight dams on the Columbia and Snake rivers in Oregon and Washington.

The Corps also will apply to the Environmental Protection Agency for pollution permits, something the Corps has never done for the dams on the Columbia and Snake rivers.

The settlement filed in U.S. year-old consolidated lawsuit by for aircraft, industrial machinery the conservation group Columbia Riverkeeper, which said the Corps violated the Clean Water Act with unmonitored, unpermitted oil discharges from the eight hydroelectric dams.

> LONDON

### **HSBC** warns on global risks as profits drop

HSBC, one of the world's largest banks, warned Monday that fragile growth in the global economy and rising geopolitical tensions will keep it from taking on greater investment risks.

In its earnings update, HSBC said its net income fell 5.4 percent to \$9.46 billion in the first half of

New York's top financial regugate whether the nation's largest overseer of subprime mortgages, Ocwen Einancial Corp., overcharged struggling homeowners

In a letter Monday, New York

Benjamin Lawsky said Ocwen cre-

ated complex business arrange-

ments apparently to funnel as

much as \$65 million to Altisource

Portfolio Solutions S.A., a publicly

traded company led by former

Ocwen executives and partially

owned by Ocwen's executive

gations is a product called force-

placed insurance, which servicers

like Ocwen force struggling mort-

gage borrowers to buy if they

don't maintain voluntary home-

borrow \$192B in 3Q

has raised by \$22 billion its esti-

mate of what it needs to borrow in

the third quarter to keep the gov-

Treasury said Monday that it

expects to borrow \$192 billion in

the July-September period, up

from an estimate of \$170 billion

announced in April. The borrowing

increase is mainly due to the gov-

ernment taking in less in revenue

borrow \$187 billion in the fourth

surplus of \$71 billion in June, put-

ting it on course to record the low-

est annual deficit since 2008. The

June surplus followed a \$130 bit-

Linkedin to pay \$6M

Professional networking serv-

ice Linkedin has agreed to pay

nearly \$6 million in unpaid wages

and damages to 359 current and

former employees, the Labor

The U.S. Department of Labor

Department said on Monday.

said an investigation found

Linkedin Corp. in violation of over-

time and record-keeping rules

that are part of the federal Fair

Labor Standards Act. It said the

violations occurred at company

branches in California, Illinois,

employees get paid 1.5 times their

regular hourly rates for hours they

Federal law requires that hourly

Nebraska and New York.

in unpaid wages

Treasury also said it expects to

The government ran a budget

than previously expected.

quarter of the year.

lion deficit in May.

> NEW YORK

The U.S. Treasury Department

At the root of New York's alle-

chairman, William Erbey.

owners' insurance.

➤ WASHINGTON

ernment operating.

Gov't expects to

Superintendent

Financial

members and others. Housel filed the lawsuit in May in Jasper County Circuit Court. but it was moved last month to U.S. District Court's Western Missouri District. It names as defendants Home Depot USA, property owner HD Development of Maryland, Inc., and store designer Casco Diversified Corp., The Joplin Globe reported.

store's walls. All but 10

of the 73 tilt-up panels

ripped the roof off of the

building, including some

fell after the tornado

that fell inward and

killed Housel's family

Home Depot USA, which is based in Atlanta, and HD Development denied all of the allegations, calling the EF-5 tornado that killed 161 people and destroyed thousands of buildings an "act of God." Because of that, imposition of liability on the defendants is prohibited, the company's attornevs said.

Casco also denies all allegations, saying the plaintiff is barred by Missouri's 10-year law

at 165 mph, plus or minus 20 mph, according to a National Institute of Standards and Technology study.

About 30 people who made it to the training room near the store's northeast corner survived because the panels fell outward, the NIST study concluded.

After the storm, engineers criticized the tilt-up wall method used to construct the store, saying such buildings are prone to collapse in high winds if the roof fails.

In response to a Kansas City Star story a month after the tornado. the Tilt-Up Concrete Association formed a committee to examine the incident and challenge claims that the building was improperly constructed.

That probe found that the building was actually overbuilt when it was constructed in 2001 under the 1996 BOCA Basic Building Code, which said the building should be able to withstand wind loads of 70 mph. Instead, it was designed to handle 90 mph winds.

## Bull Shoals police chief to resign

BULL SHOALS (AP) — An Arkansas police chief has agreed to resign and never serve in law enforcement again in exchange for federal prosecutors dropping a charge against him.

The Baxter Bulletin reports that Bull Shoals Police Chief Daniel Sutterfield took the deal on Monday. Federal prosecutors have dropped an excessive force charge stemming from a July 2013 arrest.

A federal jury in Harrison found Sutterfield not guilty of conspiracy and filing a false report in July. The jury was deadlocked on the excessive force charge. A retrial had been set for August in Fayetteville. He faced up to 10 years in prison.

### MORNADO SEASON IS HERE Be Prepared with

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& Above/Below Ground Shelters

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\$3,49900 \$4,19900

6 Person (4x8x6) \_\_12 Person (8x6x6) \_ 16 Person (10x6x6) \$4.69900

New accepting grants from the Choclaw Nation Storm Shalter Program Designed for Easy Entry | Handicap Accessible | 10 Year Warranty

### Do you want to save \$\$\$ on your Medicare costs?

Medicare Saving Programs can help save you money.

#### The programs can pay some, or all, of your Medicare premiums.

And, they may pay your Medicare deductible and coinsurance, too.

How much they pay depends on your monthly income and resources.

Even if you think you might not qualify, you should still apply. Because you just might!

Medicare Savings Programs have been around for several years, and they have helped many people save lots of money. Call now, for more information:

1-866-801-3435 or 1-800-224-6330





When school is out parents need a safe place for their kids to go.

The At-Risk After School Meals Programs in Arkansas provide a safe, structured, supervised and adult supported environment. The programs that serve nutritional meals or snacks draw children and teenagers into constructive activities that are safe and educational.

Learn how you can provide a program like this in your community by calling (501) 682-8869.



USDA is an equal opportunity provider and employer.



US Army Corps of Engineers® Little Rock District

### **Bull Shoals Lake Master Plan Revision**

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Harrison 5-6

expectation of economic growth. Orders for machinery rose 2.9 percent. Iron and steel mills had a 1.7 percent increase in démand, while orders for computers and electronic products were up 2.9

work beyond 40 per week. ➤ WASHINGTON US factory orders rise

1.1 percent in June Orders to U.S. factories District Court in Portland ends the increased in June, led by demand

> and computers and electronics. Orders rose a seasonally adjusted 1.1 percent compared to the previous month, the Commerce Department reported Tuesday. Factory orders had fallen 0.6 percent in May after three

> straight months of gains. An 8.4 percent jump in demand for commercial aircraft fueled the latest gains. But there were additional increases outside this volatile category that point to businesses investing with the

the-year. The bank, which earns a percent.

### Legal Notices

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### Marion County Old Dillard Settlement Senior Center August 11-15

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### Marion County fair book available now

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Monday, August 25, 2014 ) 5 pm - 4 pm. Limit School | 5802 N.E. WWY 180, Theodoxia, M.O.

tuesday, August 26, 2014 | 5 pm - 8 pm Ferryth Public School Cafellena / E28 Parther Rd., Forneth, MCI

Wednesday, August 27, 2014 | 1 pm - 8 pm Hipport Michille Scrool Cafetonia | Mill North Let St., Vilpose, All

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### **Bull Shoals Lake Master Plan Revision**



### ATTEND A PUBLIC SCOPING MEETING

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\_\_\_\_\_All facilities accessible to persons with disabilities\_\_\_\_\_

The Army Corps of Engineers, Little Rock District, plans to revise the Bull Shoals Lake Master Plan. The Master Plan guides the classification and management of public lands around the lake and influence future recreational opportunities and natural resource management. Pursuant to the National Environmental Policy Act (NEPA), an Environmental Assessment of potential impacts of the draft plan will also be prepared.

We want to hear from you! Please attend the public scoping workshops or visit: http://go.usa.gov/5JcW

for current information or to submit comments.

Attend one of the five public scoping open houses to learn the details of the master planning process and provide your input to the master plan vision for future land use and management along the shoreline of Bull Shoals Lake. Your input will help define the Bull Shoals Lake Master Plan Update scheduled for public review in 2015.

**BUILDING STRONG** 



Join us for an open house on the

### Bull Shoals Lake Master Plan Revision

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Wednesday, August 27, 2014
Flippin Middle School Cafeteria
308 N. 1st St, Flippin

E-Mail Blast

Subject: BULL SHOALS LAKE MASTER PLAN REVISION (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

#### **BULL SHOALS LAKE MASTER PLAN REVISION**

The Army Corps of Engineers, Little Rock District, plans to revise the Bull Shoals Lake Master Plan. The Master Plan guides the classification and management of government-owned or leased lands around the lake and may affect future recreational opportunities and natural resource management.

Pursuant to the National Environmental Policy Act (NEPA) an Environmental Assessment of potential impacts of the draft plan will also be prepared.

We want to hear from you!

Please attend a meeting or visit <a href="http://go.usa.gov/5JcC">http://go.usa.gov/5JcC</a> for current information.

PUBLIC SCOPING WORKSHOPS

Friday, August 22, 2014

5:00 p.m. to 8:00 p.m.

Arkansas State University Sheid Center 1600 S. College St. Mountain Home, AR

Saturday, August 23, 2014

10:00 a.m. to 2:00 p.m.

North Arkansas Community College Center Campus 303 N. Main Harrison, AR

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5:00 to 8:00 p.m.

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Tuesday, August 26, 2014

5:00 to 8:00 p.m.

Forsyth Public School Cafeteria 178 Panther Rd. Forsyth, MO

Wednesday, August 27, 2014

5:00 to 8:00 p.m.

Flippin Middle School Cafeteria 308 North 1st St. Flippin, AR

-----All facilities accessible to persons with disabilities-----

Attend one of the five public scoping workshops to learn the details of the master planning process and provide your input to the master plan vision for future land use and management along the shorelines of Bull Shoals Lake.

Comments may be submitted via mail, email, or fax with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203. Fax: (501) 324-5605, Email: <a href="mailto:ceswl-bsmasterPlan@usace.army.mil">CESWL-bsmasterPlan@usace.army.mil</a>

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

Download our free App & connect with us on social media <a href="http://about.me/usacelittlerock">http://about.me/usacelittlerock</a>



**NEWS RELEASE** 

#### U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

Release No: 57-14 Release: Immediately Aug. 6, 2012

Contact: Jay Townsend, 501-324-5551 Randall.townsend@usace.army.mil

#### CORPS TO HOST WORKSHOPS FOR BULL SHOALS MASTER PLAN REVISIONS

MOUNTAIN HOME, Ark. -- The Army Corps of Engineers is hosting Bull Shoals Lake Master Plan scoping workshops Aug. 22-27 to share information about the revision process and to collect public comments concerning potential development and land use management around the lake. Anyone interested in the future development of Bull Shoals Lake is invited to drop in anytime during the workshops.

The master plan guides all use and development of the lake's public lands and waters for environmental and recreation related purposes.

Scoping Workshop Schedule:

- Aug. 22 Mountain Home, Ark., from 5 p.m. to 8 p.m. at the Arkansas State Sheid
   Center, 1600 S. College Street
- Aug. 23 Harrison, Ark., from 10 a.m. to 2 p.m. at North Arkansas Community College,
   Center Campus, 303 North Main
- Aug. 25 Theodosia, Mo., from 5 p.m. to 8 p.m. at Lutie School, 5802 U.S. Highway 160
- Aug. 26 Forsyth, Mo., From 5 p.m. to 8 p.m. at Forsyth Public School Cafeteria, 178
   Panther Road
- Aug. 27 Flippin, Ark., from 5 p.m. to 8 p.m. at Flippin Middle School Cafeteria, 308
   North First Street

--MORE--

CORPS TO HOST WORKSHOPS...

2.

Workshop attendees can view a short video on the master plan revision process that explains the multiple land classifications around the lake and the difference between a master plan and a shoreline management plan. The video will be playing continuously throughout each workshop. Afterwards, participants can interact with Corps representatives and provide input concerning the master plan revision.

The Corps encourages public input at the workshops or written comments during the public comment period. The comment period is Aug. 11 through Sept. 30. Comments can be mailed to: Army Corps of Engineers, Little Rock District, ATTN: Dana Coburn, P.O. Box 867, Little Rock, Ark., 72203. Or email your comments to <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>.

More information is available on the Internet at http://go.usa.gov/5Jqx.



## **NEWS RELEASE**

#### U.S. ARMY CORPS OF ENGINEERS

**BUILDING STRONG**®

Release No: 72-14 Release: Immediately September, 11, 2014 Contact: Jay Townsend, 501-324-5551 randall.townsend@usace.army.mil

### **Bull Shoals Master Plan revision is underway**

LITTLE ROCK, Ark. – The Army Corps of Engineers Little Rock District continues to seek public input until Sept. 30 about the Bull Shoals Lake Master Plan revision. Comments can be submitted via email, fax or regular mail. Mailed comments must be post marked no later than Sept. 30 to be included in the master plan scoping report.

Emailed to <a href="maileo:ceswl-bsmasterplan@usace.army.mil">ceswl-bsmasterplan@usace.army.mil</a> or faxed to 501-324-5605. They can also be mailed to Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

The comment period follows a series of five public scoping workshops the Corps hosted Aug. 22 through 27 in communities around Bull Shoals Lake to collect comments and present details on the lake's master plan revision process. More than 776 lake users and adjacent landowners attended.

"The scoping report captures all the public comments received during the scoping process," Project Manager Tony Porter said. "The report also provides an analysis of the comments and we'll use this information to draft the new master plan."

A master plan is the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future.

-MORE-

Master plan revision is underway...

2.

The current Bull Shoals Lake Master Plan was developed more than 30 years ago and is

outdated. The master plan revision will classify public lands around the lake based on

environmental and socioeconomic considerations, public input, and an evaluation of past,

present, and future trends.

"At the heart of the draft master plan are the land and water classifications for Bull

Shoals Lake. These classifications could affect future recreational opportunities and natural

resource management," Acting Deputy Chief of Operations Dana Coburn said. "A question the

team members have been asking as they go through this process is, 'should areas stay in the

current classification or should they be changed to another classification?"

Classifications of public land and water around the lake could include:

**Project operations -** Includes land around Bull Shoals Dam.

**High density recreation -** Examples are Lakeview Park, other campgrounds, marinas and large

scale commercial operations.

**Environmentally sensitive areas -** Examples are areas around the lake aimed to preserve the

scenic, historical, archeological, scientific, or ecological value.

Low density recreation - These areas are designed for general hunting and fishing access and

are the only areas where private boat docks and mowing permits might be allowed through the

shoreline management plan.

-MORE-

Master plan revision is underway...

3.

**Wildlife management -** These areas are managed specifically for wildlife and fisheries habitat.

An example is Jones Point Wildlife Management Area.

Vegetative management - These areas are where vegetative management activities can occur

such as timber management.

Future/inactive recreation areas - Many campgrounds have been closed around the lake; some

were never developed.

**New Water Surface Classifications** 

**Restricted Areas** could restrict boats near water intake structures.

**Designated No-**Wake Areas could be designated near Corps swim beaches.

Fish and Wildlife Sanctuary Areas could be areas that are considered 'sanctuary' to fish and

wildlife species.

**Open Recreation Areas** are the rest of the lake.

The planning process will include an analysis of potential effects on the natural and social

environment, including fish and wildlife, recreation opportunities, economics, land use, cultural

and historical resources, aesthetics, and public health and safety.

Once all public comments have been collected and the scoping report is made available to

the public, the Corps will begin planning focus group meetings with stakeholders, partners,

concessionaires and local interest groups.

-MORE-

Master plan revision is underway...

3.

"We'll hold focus group meetings to see if the draft master plan captures the comments and opinions of the public, partners and stakeholders in conjunction with the missions, guidelines

and regulations of the Corps," Porter said.

The draft master plan should be complete by the summer of 2015.

"Once the draft documents are complete, we'll hold public workshops around the lake

again to let the public provide input," said Coburn. "We had tremendous interest from the public

when we started this process and we hope that will continue throughout the process.

The first Bull Shoals Master Plan was published in 1951 after the lake was impounded

and was revised in 1975. The master plan is considered a working document that can be

supplemented to fit the project's needs and public access demands.

The master plan does not address the details of how and where shoreline use permits may

be issued, however, it does set the stage for implementation of the shoreline management

program.

After the master plan is revised, the operational management plan and shoreline

management plan will be revised to be consistent with the goals identified in the master plan.

More information about the Bull Shoals Master Plan Revision project visit:

http://go.usa.gov/ynYk. Little Rock District news and recreation information can be found at

www.about.me/usacelittlerock.

--30--



## **NEWS RELEASE**

#### U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

Release No: 80-14 Release: Immediately

Oct. 1, 2014

Contact: Jay Townsend, 501-324-5551 Randall.townsend@usace.army.mil

### CORPS TO EXTEND COMMENT PERIOD FOR BULL SHOALS MASTER PLAN **REVISIONS THROUGH OCT. 8**

MOUNTAIN HOME, Ark. -- The Army Corps of Engineers is extending the comment period for public input concerning the Bull Shoals Lake Master Plan through Oct. 8.

Because of a computer glitch, comments emailed Aug. 11-12 to CESWL-BSMasterPlan@usace.army.mil cannot be retrieved.

"We are unsure how many comments were emailed to us on Aug. 11 and 12 but we want to ensure that everyone who commented is heard," Project Manager Dana Coburn said. "We are asking individuals who emailed their comments to us on those two days to please send us their comments again. This only affects people who emailed the Corps on Aug. 11 and 12."

Comments can be mailed to: Army Corps of Engineers, Little Rock District, ATTN: Dana Coburn, P.O. Box 867, Little Rock, Ark., 72203. Or email your comments to CESWL-BSMasterPlan@usace.army.mil.

More information is available on the Internet at http://go.usa.gov/vKfB.





Your feedback will help shape the vision for Bull Shoals Lake in the future.



How would you like to see Bull Shoals Lake in 20 years?

SWL USACE ARMY MIL | BY LITTLE ROCK DISTRICT

14,976 people reached

✓ See Results

10

Like Comment - Share

Privacy Act of 1974, 5 U.S.C. § 552a(b) and 41 others like Top Comments + this.

⇔ 6 shares



Write a comment.



Little Rock District, U.S. Army Corps of Engineers These are all great comments. Please make sure you fill out a comment card. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions. Comment cards are here: http://go.usa.gov/5JcF



Little Rock District > Missions > Planning > Bull Shoals Lake Master Plan Revision

The official public website of the Little Rock District, U.S....

SWLUSACE ARMY MIL | BY LITTLE ROCK DISTRICT

Like Reply - Remove Preview - Commented on by Jay Townsend [?] - August 21 at 12:40pm

I want you to stop shutting down the long-established campgrounds that allow convenient public access to the lake. No reason for it.

Like Reply 4 - August 19 at 9:54pm

vacy Act of 1974, 5 U.S.C. § 552a(b) Without you involved

Like - Reply 2 - August 19 at 6:26pm Privacy Act of 1974, 5 U.S.C. § 552a(b)

Like - Reply 1 1 - August 21 at 12:51am

Privacy Act of 1974, 5 U.S.C. § 552a(b) er leave it alone its fine the way it is

Like - Reply 1 - August 20 at 9:23am



### **BULL SHOALS LAKE MASTER PLAN REVISION**

### ATTEND A PUBLIC SCOPING WORKSHOP

\_\_\_\_\_\_Please drop in at any time during the following scheduled times\_\_\_\_\_\_

Friday, August 22
5 pm – 8 pm

Arkansas State University
Sheid Center
1600 S. College St.
Mountain Home, AR

Saturday, August 23 10 am – 2 pm

North Arkansas Community College Center Campus 303 N. Main Harrison, AR

Monday, August 25

**5 pm – 8 pm**Lutie School
Cafeteria
5802 U.S. HWY 160
Theodosia, MO

Tuesday, August 26 5 pm – 8 pm

Forsyth Public School Cafeteria 178 Panther Rd. Forsyth, MO Wednesday, August 27
5 pm – 8 pm

Flippin Middle School Cafeteria 308 North 1<sup>st</sup> St. Flippin, AR

\_\_\_\_\_All facilities are accessible to persons with disabilities\_\_\_\_\_

The Army Corps of Engineers, Little Rock District, plans to update the Bull Shoals Lake Master Plan. The Master Plan guides the classification and management of lands around the lake edge and may affect future recreational opportunities and natural resource management. Pursuant to the National Environmental Policy Act (NEPA) an Environmental Assessment of potential impacts of the draft plan will also be prepared.

### For current information and to submit comments, please visit: http://go.usa.gov/5Jqx

Attend one of the five workshops to learn the details of the master planning process and provide your input to the master plan vision for future land use and management along the shorelines of Bull Shoals Lake. An informational video will be shown continuously throughout each workshop; following which, staff will be available to answer questions. Your input will help define the Bull Shoals Lake Master Plan Update scheduled for public review in the summer of 2015.

Comments should be submitted by September 30 to:
Dana Coburn, Chief, Environmental Branch,
USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203
Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil

# Appendix D Scoping Workshop Materials

Scoping Fact Sheet Comment Card PowerPoint Presentation (agency meeting only)

### **Bull Shoals Lake Master Plan Revision**

The Army Corps of Engineers, Little Rock District, is revising the Bull Shoals Lake Master plan. The master plan guides the management of the government-owned and leased lands around the lake. The Master plan affects future management of natural resources and recreational opportunities to ensure the sustainability of Bull Shoals Lake.

The master plan revision will set the stage for a later update of the Shoreline Management Plan.

This is your opportunity to let the Corps know how you would like the lake to be managed for the future.

The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreational opportunities, economics, land use, cultural and historic resources, aesthetics, and public health and safety.



#### **About Bull Shoals Lake**

The Bull Shoals Lake project on the White River is located within Southern Missouri (Taney and Ozark counties) and Northern Arkansas (Boone, Marion, and Baxter counties) and was authorized by the Flood Control Act of June 28, 1938. The lake is about 104,640 acres of land and water with 957 miles of boundary line. The lake provides many recreational opportunities, along with fish and wildlife habitat.

### For More Information Visit Our Website at:

http://www.swl.usace.army.mil/ Missions/Planning/BullShoalsLake MasterPlanRevision.aspx

During high water events and flood periods, Bull Shoals Lake is operated in conjunction with other lakes in the White River Basin to prevent flood damage along the White and lower Mississippi Rivers. The dam also generates hydropower electricity.

#### What is a master plan?

A master plan is the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future. The master plan does not address the details of how and where shoreline use permits may be issued, however, it does set the stage for implementation of the shoreline management program. After the master plan is revised, the operational management plan and shoreline management plan would be revised to be consistent with the goals identified in the master plan.

Development of the revised master plan will include consideration of:

- Regional and ecosystem needs
- Public interests and desires

The Bull Shoals Lake Master Plan Update main objectives are:

- Conserve the resources of the lake within the current policies and guidelines of the Corps of Engineers
- Accommodate current and projected use patterns with maximum efficiency
- Identify and protect cultural and natural resources
- Attract maximum participation by the general public and local government



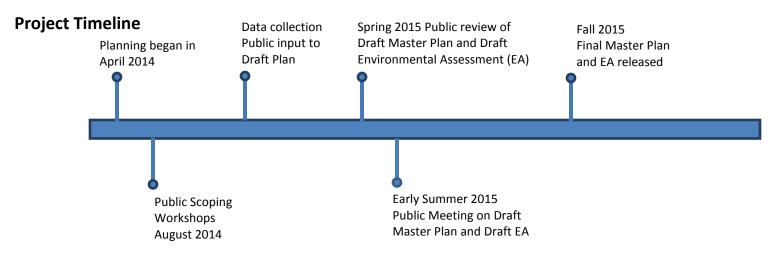
### Why Update the Bull Shoals Lake Master Plan?

The current Bull Shoals Lake Master Plan was developed more than 30 years ago and is outdated. The master plan revision will classify the government lands around the lake based on environmental and socioeconomic considerations, public input, and an evaluation of past, present, and forecasted trends.

Lands may be classified into one of these categories:

- Project Operations: lands required for the dam, spillway, offices, and other areas used solely for the operation of the reservoir.
- **High Density Recreation**: lands acquired and designated for use as parks or other areas for intensive recreational activities by the visiting public. New private floating facilities would not be allowed in these areas.
- **Environmentally Sensitive Areas**: lands designated for areas where scientific, ecological, cultural, or aesthetic features have been identified. These areas are managed to protect environmental resources.
- **Multiple Resource Management Lands**: This classification allows for the designation of a predominant use with the understanding that other compatible uses may also occur on these lands; these additional uses may include:
  - Low Density Recreation: lands classified for use for activities such as hiking trails, primitive camping, limited lake access points, and other similar activities by the visiting public. New private floating facilities may be permitted in these areas in accordance with the shoreline management plan.
  - Wildlife Management: lands allocated as habitat for fish and wildlife, and are generally open for hunting and fishing.
  - Future/Inactive Recreation Areas: Lands intended for recreation, but which were never developed or have been closed.
  - Vegetative Management: Lands designated for stewardship of forest, prairie, and other native vegetative cover.
- Water Surface: For those projects that administer a surface water zoning program, this will be included in the Master plan revision process.
  - **Restricted:** Water areas restricted for project operations, safety, and security purposes.
  - **Designated No-Wake**: To protect environmentally sensitive shoreline areas, recreational water access areas from disturbance, and for public safety.
  - **Fish and Wildlife Sanctuary**: Annual or seasonal restrictions on areas to protect fish and wildlife species during periods of migrations, resting, feeding, nesting, and/or spawning.
  - Open Recreation: Those waters available for year round or seasonal water-based recreational use.

These land and water classifications are established in the master plan and will guide future updates to the operation management plan and shoreline management plan, which implements the master plan.



### **Bull Shoals Lake Master Plan Revision** and Environmental Assessment



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

Your Name/Organization:							
Address:						_	
						_	
E-mail:			Phone:			_	
How would yo	ou like to see Bu	ıll Shoals Lak	ke in 20 years	?			
What about B	Bull Shoals Lake	is most impo	ortant to you?	What is the	least important to you?	<b></b>	
-							
What changes	s, if any, would	you like to se	ee at the lake	?			
					at should be studied:		
						_	
	•		• •		ttention to: Dana Coburn, Ch .O. Box 867, Little Rock, AR		
	<b>Fax:</b> (501	l) 324-5605, <b>Em</b>	ail: <u>CESWL-BSM</u>	asterPlan@usace	e.army.mil		
		Websit	<b>e:</b> http://go.usa.	gov/5hGF			
Written c	comments must be	postmarked, e-ı	mailed, faxed, or	otherwise subm	itted by September 30, 201	4.	
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older		
(optional)							

	Postage Required
Dana Coburn, Chief	
Environmental Branch, Planning and Environmental	
Little Rock District, U.S. Army Corps of Engineers	
P.O. Box 867	
Little Rock, AR 72203	

Tape ends before mailing

## Bull Shoals Lake Master Plan Update





# Master Plan Update Vision Statement

"Conserve the natural, cultural, and community resources in a sustainable manner to provide benefits for future generations."





# Bull Shoals Lake Operation

- Flood Risk Management
- Hydroelectric Power
- Water Supply
- Fish and Wildlife
- Recreation



## Overview

- 821 miles of shoreline (top of conservation pool)
- 56,388 acres of public land surrounds lake
- 22 developed parks, 12 managed by USACE
- 9 Corps campgrounds with 400 campsites
- 6 swim beaches
- 12 public marinas
- Numerous adjacent resorts
  - Resorts, Cabins & Cottages
  - Many struggling financially



# Tourism and Economy

- The region draws tourists from throughout the Midwest and around the country
  - Approximately 2.6 million visitors annually
  - \$92.4 Million in visitor spending within 30 miles of Bull Shoals Lake
  - \$40.2 Million in sales within 30 miles of Bull Shoals Lake



## What is a Master Plan?

- A guidance document that
  - describes how the resources of the lake will be managed, and
  - provides a vision for how the lake should look in the future



# Why Update?

- Current master plan was developed in 1975
- Visitation and resource demands are greater than predicted
- Bull Shoals Lake is now a national tourist destination
- Recreational services continue to grow
- To align with current Corps policies/regulations
- Use of new technology and maps for greater accuracy and efficiency
- Respond to changing land usage
- Balance resources with partner and stakeholder interests
- Proactively prepare for resource demands from off-lake influences
- Sustainably manage the lake's resources for future generations

## The Master Plan...

- Plans for visitors
- Manages natural resources
- Designates Land Uses



## Land Classification

- Project Operations
- High Density Recreation
- Environmentally Sensitive Areas
- Multiple Resource Management Lands
- Water Surface



## Land Classification

- Multiple Resource Management Lands may include:
  - Low Density Recreation
  - Wildlife Management
  - Future/Inactive Recreation Areas
  - Vegetative Management





## Land Classification

- Water Surface may include:
  - Restricted
  - Designated No-Wake
  - Fish and Wildlife Sanctuary
  - Open Recreation



# Planning and Management

Master Plan
Guidance
and Vision

### **Operational Management Plan (OMP)**

Detailed Management and Administrative Functions

**OMP Appendices** 

**Shoreline Management Plan (SMP)** 

Implementation and Rules

# We Want Your Input

- This is your opportunity to let USACE know how you would like the lake to be managed in the future!
- Watch for future opportunities to comment as the draft plan is developed.



#### We Want Your Input

 Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203

**Fax:** (501) 324-5605

Email: CESWL-BSMasterPlan@usace.army.mil

#### Website:

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLake
MasterPlanRevision.aspx

 Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014

#### **Questions and Answers**

#### Thank You!

For More Information Contact:

Tony Porter, Acting Chief, Environmental Branch,
Planning and Environmental,
USACE, Little Rock District

P.O. Box 867

Little Rock, AR 72203

Email: Tony.Porter@usace.army.mil



# How to Comment

Comments are due by September 30, 2014

Please return your comment sheet in the comment box by the registration table before leaving

OR

Mail, email, or fax comments to:
Dana Coburn, Chief,
Environmental Branch,
Planning and Environmental,
USACE, Little Rock District
P.O. Box 867
Little Rock, AR 72203

Fax: (501) 324-5605

Email: CESWL-BSMasterPlan@usace.army.mil

For more information: <a href="http://go.usa.gov/5hGF">http://go.usa.gov/5hGF</a>

Comments must be postmarked, e-mailed, faxed, or hand delivered by September 30, 2014



# Bull Shoals Lake Master Plan Environmental Assessment

The Little Rock District is proposing to update the Bull Shoals Lake Master Plan.

The District will prepare an Environmental Assessment (EA) to evaluate the potential environmental and social effects of proposed changes to the Master Plan.

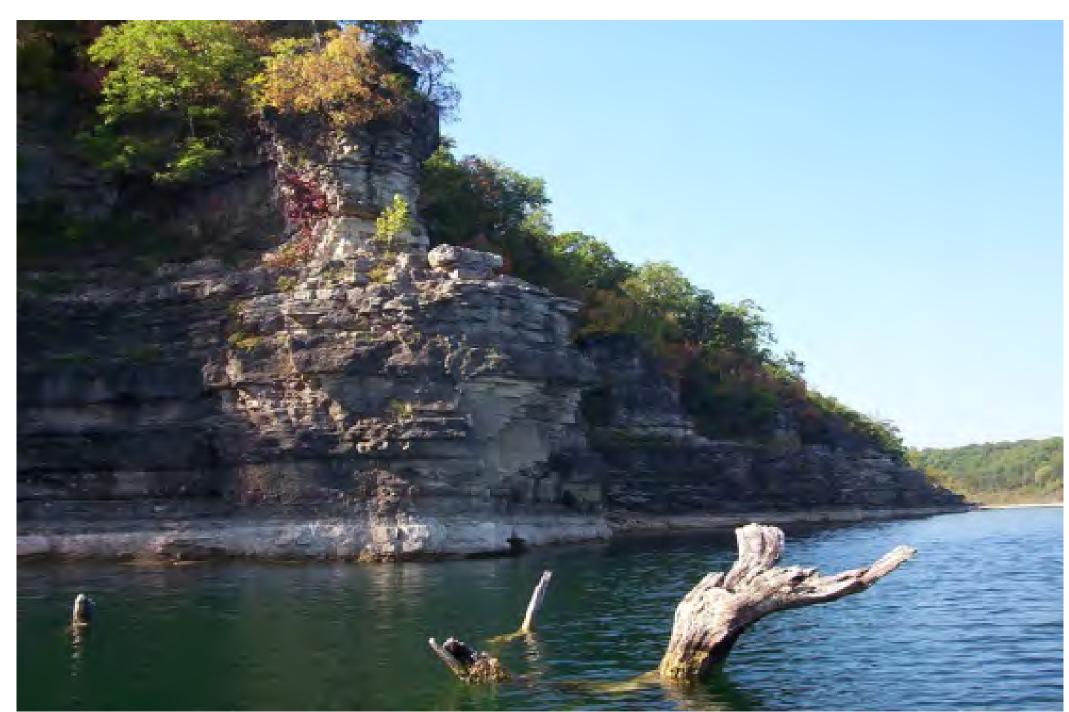
## Your input is important!

Your feedback will help shape the vision for Bull Shoals Lake in the future.

# Please let us know:

How would you like to see Bull Shoals Lake in 20 years? What about Bull Shoals Lake is most important to you? What changes, if any, would you like to see at the lake?





# Why Revise the Master Plan?

- The current Plan was developed in 1975
- Visitation and resource demands are greater than predicted
- Bull Shoals Lake is now a national tourist destination
- Recreational services continue to grow
- To align with current Corps policies/regulations
- Use of new technology and maps for greater accuracy and efficiency
- Respond to changing land usage
- Balance resources with partner and stakeholder interests
- Proactively prepare for resource demands from offlake influences
- Sustainably manage the lake's resources for future generations

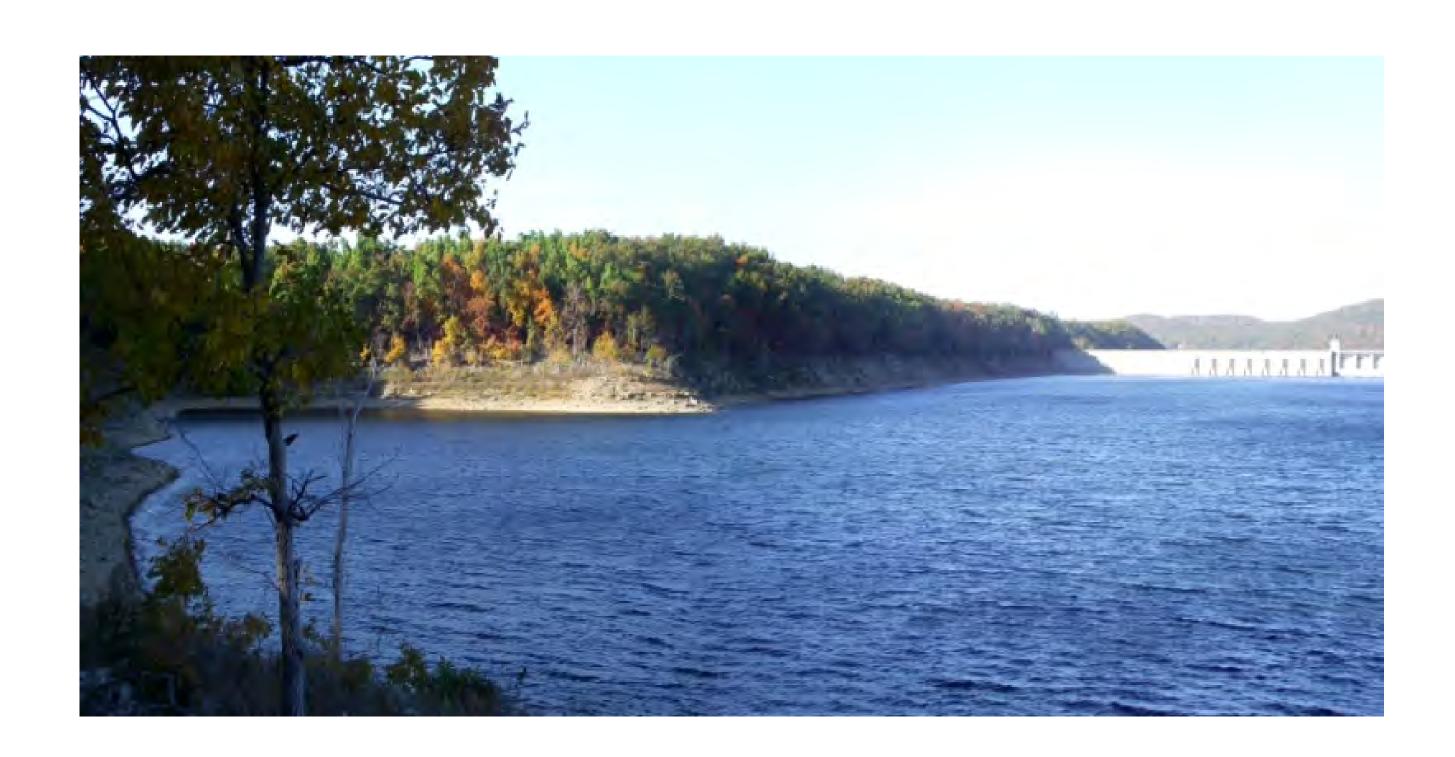




# Issues Potentially Evaluated in the Environmental Assessment

- Land Use
- Recreational Facilities
- Visual and Aesthetic Impacts
- Fish and Wildlife
- Threatened and Endangered Species
- Cultural and Historic Resources
- Economic Development
- Public Safety
- Water Supply
- Flood Risk Management
- Water Quality

Please comment on these or other issues that should be considered in the environmental assessment

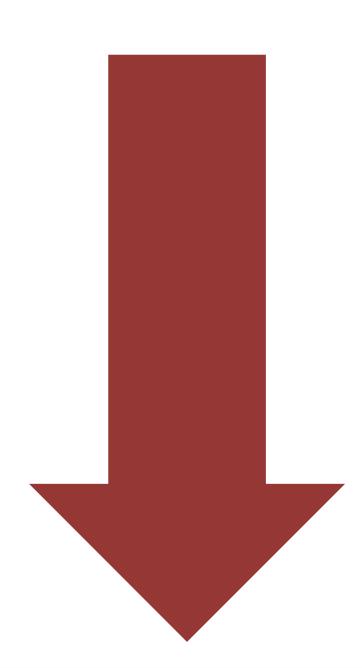






# Operational Management Plan (OMP)

Detailed Management and Administrative Functions



## **OMP** Appendices

Shoreline Management Plan (SMP)

Implementation and Rules

# **Bull Shoals Lake Master Plan Revision Timeline**



Planning
began in
April 2014

Data Collection
and Public input
to Draft Plan

Summer 2015
Public review of Draft Master
Plan and Draft Environmental
Assessment (EA)

Fall 2015
Final Master Plan
and EA released

August 2014

Agency and Public

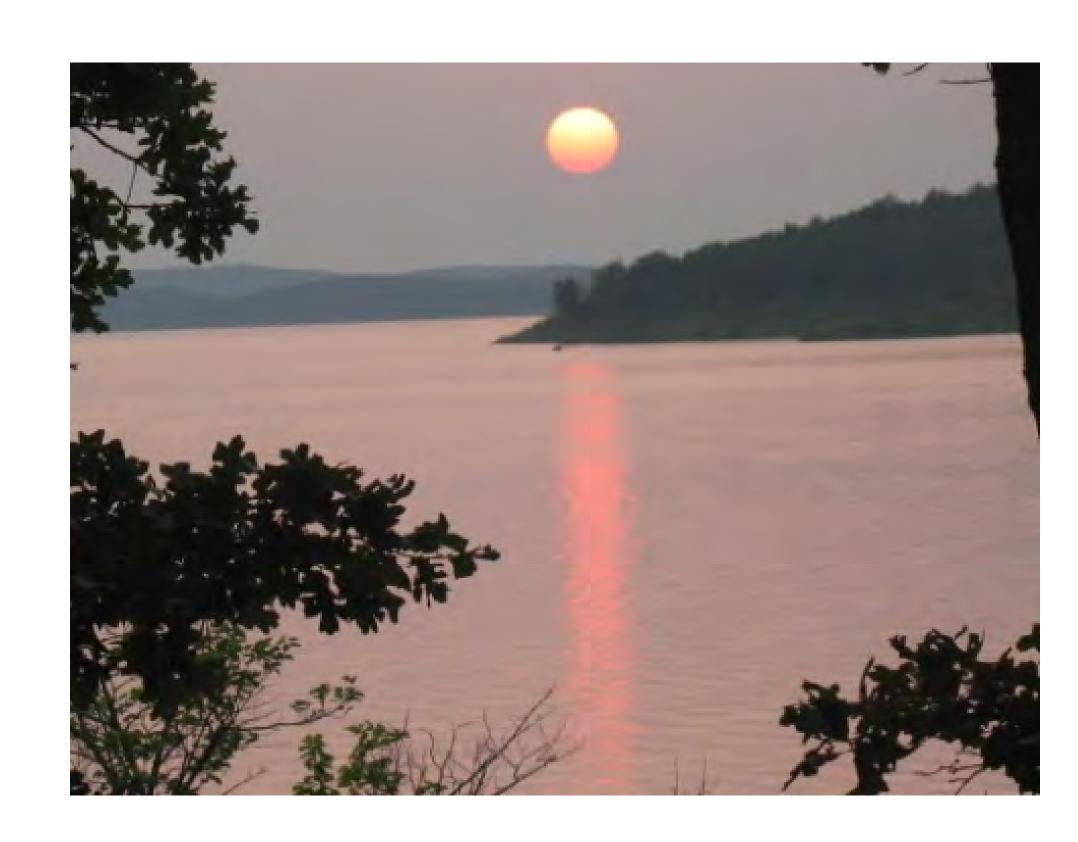
Scoping Workshops

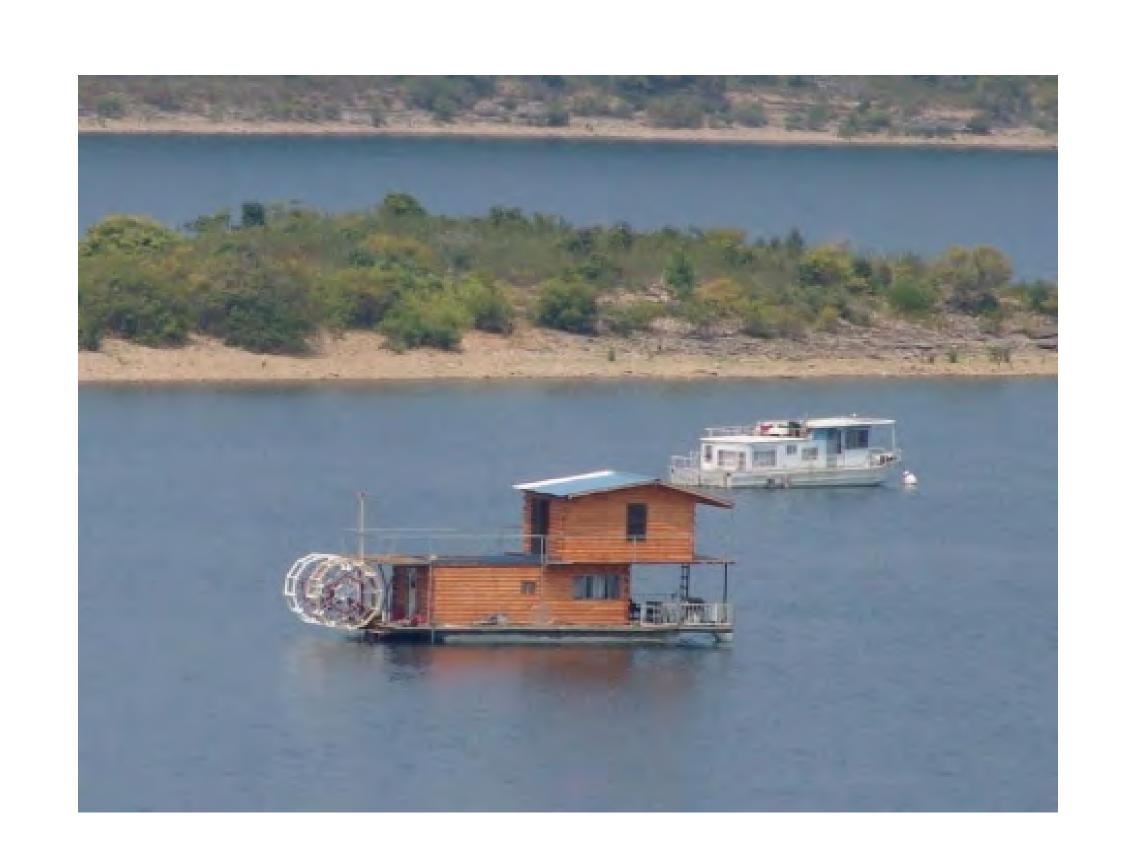
Summer 2015

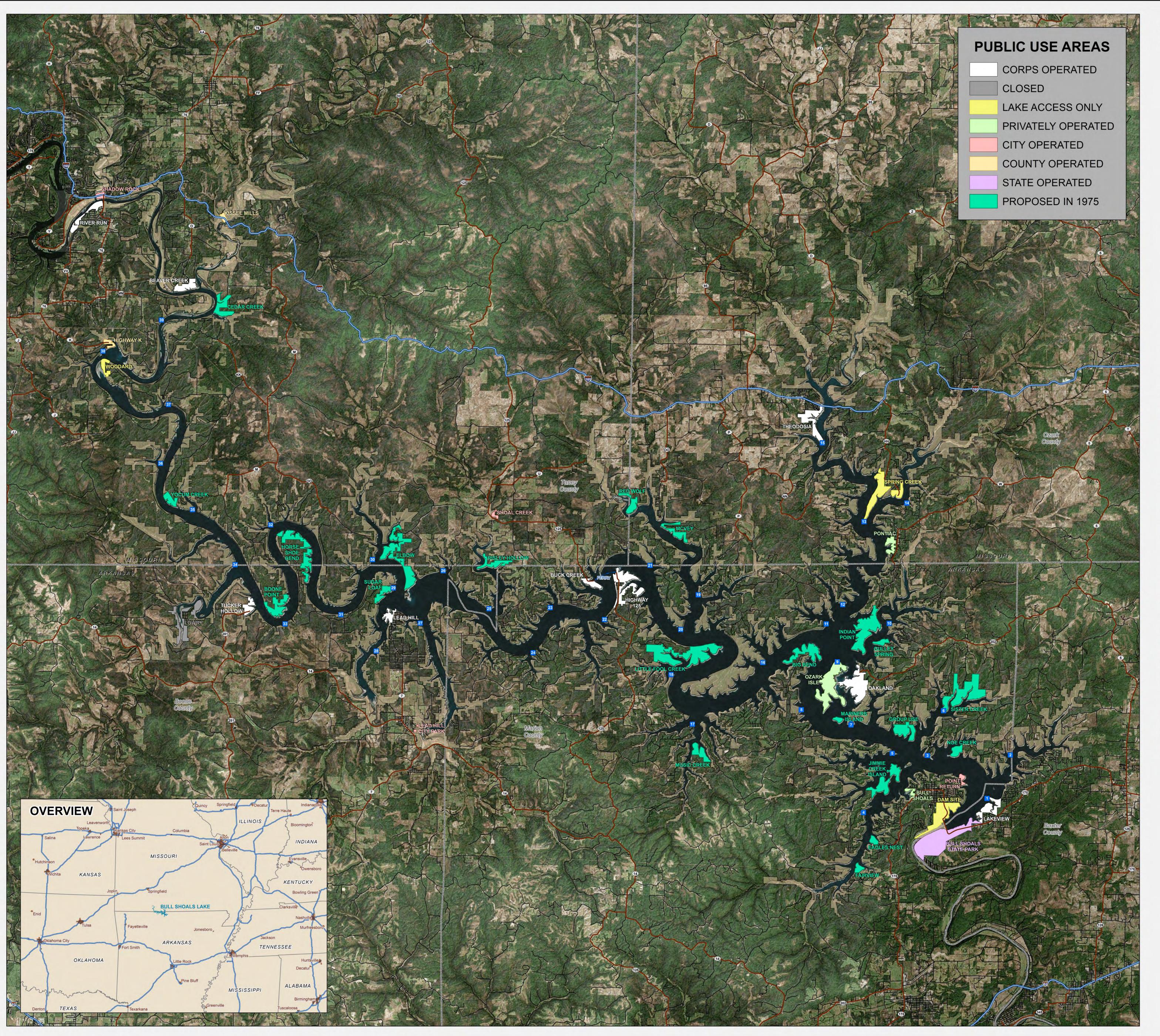
Public Meeting on Draft

Master Plan and Draft EA









#### BULL SHOALS LAKE RECREATION AREAS



NAME OPERATED BY BEAVER CREEK PARK CORPS OPERATED 128 BIG BEND PARK - FUTURE PROPOSED IN 1975 221 BOONE POINT PARK- FUTURE PROPOSED IN 1975 190 BUCK CREEK PARK CORPS OPERATED 80 BULL SHOALS PARK PRIVATELY OPERATED 37
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DAM SITE PARK LAKE ACCESS ONLY 312
EAGLES NEST PARK - FUTURE PROPOSED IN 1975 42
ELBOW PARK - FUTURE PROPOSED IN 1975 434
FAIRVIEW PARK - FUTURE PROPOSED IN 1975 45
GROUP USE PARK- FUTURE PROPOSED IN 1975 185
GULLEY SPRING PARK-FUTURE PROPOSED IN 1975 49
HIGHWAY 125 PARK CORPS OPERATED 346
HIGHWAY K PARK COUNTY OPERATED 40
HORSE SHOE BEND PARK - FUTURE PROPOSED IN 1975 307
INDIAN POINT PARK- FUTURE PROPOSED IN 1975 415
JIMMIE CREEK ISLAND PARK - FUTURE PROPOSED IN 1975 248
KISSEE MILLS PARK COUNTY OPERATED 31
LAKEVIEW PARK CORPS OPERATED 182
LEAD HILL CITY PARK CITY OPERATED 7
LEAD HILL PARK CORPS OPERATED 74
LITTLE FOOL CREEK PARK - FUTURE PROPOSED IN 1975 638
LOWRY PARK CLOSED 269
MARINERS ISLAND PARK-FUTURE PROPOSED IN 1975 29
MCVEY PARK-FUTURE PROPOSED IN 1975 120
MUSIC CREEK PARK - FUTURE PROPOSED IN 1975 121
NOE CREEK PARK-FUTURE PROPOSED IN 1975 73
OAKLAND PARK CORPS OPERATED 380
OZARK ISLE PARK PRIVATELY OPERATED 462
POINT RETURN PARK CITY OPERATED 31
PONTIAC PARK PRIVATELY OPERATED 86
RED WOLF PARK- FUTURE PROPOSED IN 1975 104
RISLEY HOLLOW PARK- FUTURE PROPOSED IN 1975 119
RIVER RUN PARK CORPS OPERATED 137
SHADOW ROCK PARK CITY OPERATED 40
SHOAL CREEK PARK CITY OPERATED 22
SISTER CREEK PARK- FUTURE PROPOSED IN 1975 502
SPRING CREEK PARK LAKE ACCESS ONLY 332
SUGAR LOAF PARK - FUTURE PROPOSED IN 1975 99
THEODOSIA PARK CORPS OPERATED 241
TUCKER HOLLOW PARK CORPS OPERATED 94
WOODARD PARK LAKE ACCESS ONLY 61
YOCUM CREEK PARK-FUTURE PROPOSED IN 1975 82

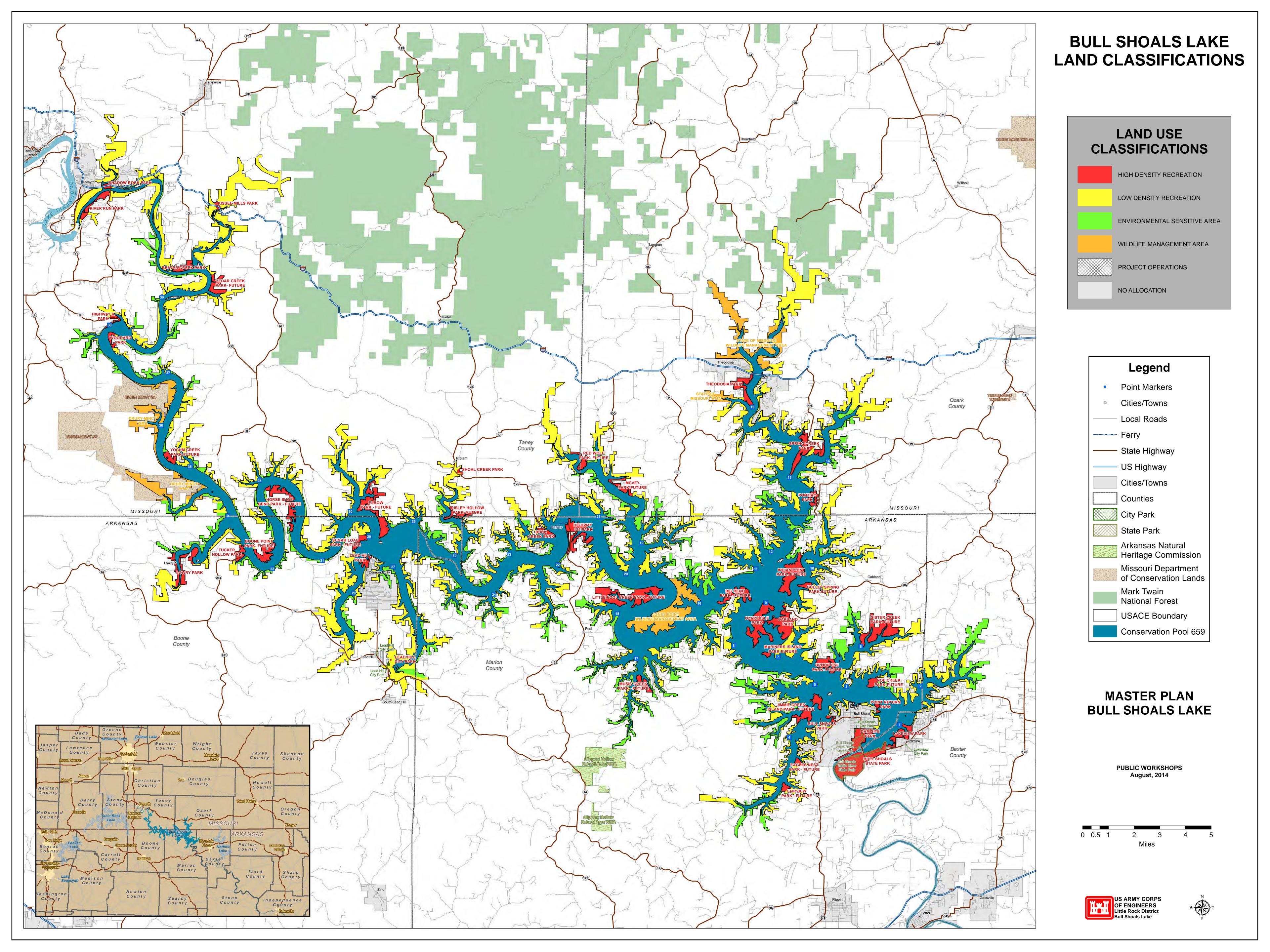
#### MASTER PLAN BULL SHOALS LAKE

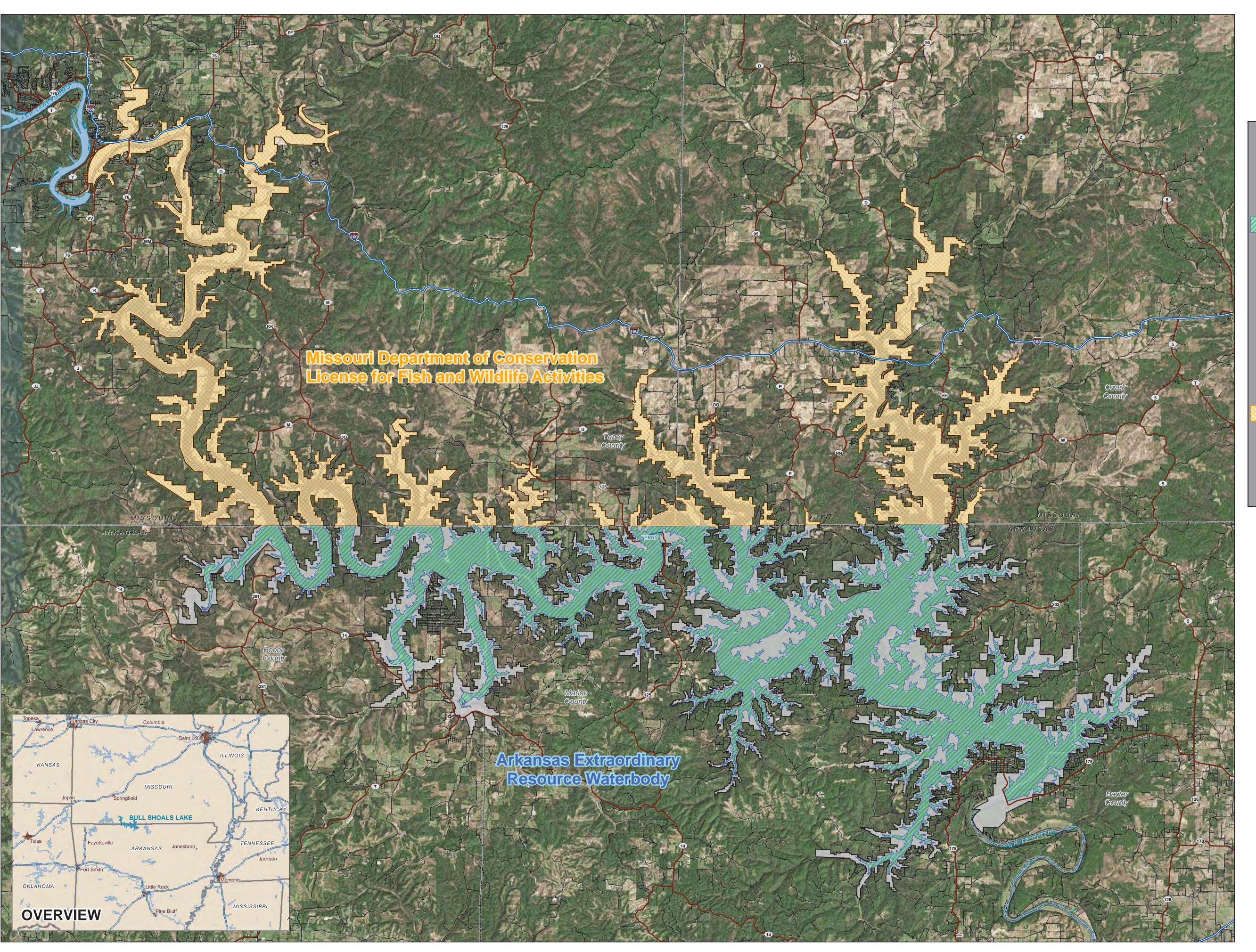
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#### BULL SHOALS LAKE

# LAND AND WATER STATE DESIGNATIONS AND USES



Designated by the Arkansas Pollution
Control and Ecology Commission
Extraordinary Resource Water:
This beneficial use is a combination of the chemical, physical, and biological characteristics of a waterbody and its watershed which is characterized by scenic beauty, aesthetics, scientific values, broad scope recreation potential, and intangible social values.

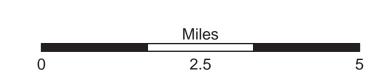
Missouri Department of Conservation License for Fish and Wildlife Activities

The license grants Missouri Department of Conservation non-exclusive use of lands and waters for fish and wildlife activities. For example uses may include: planting harvesting vegetation for wildlife purpose, stocking fish, habitat development, etc...

# Legend Local Roads Ferry State Highway US Highway Counties USACE Boundary Arkansas Extraordinary Resource Waterbody Missouri Department of Conservation License for Fish and Wildlife Activities

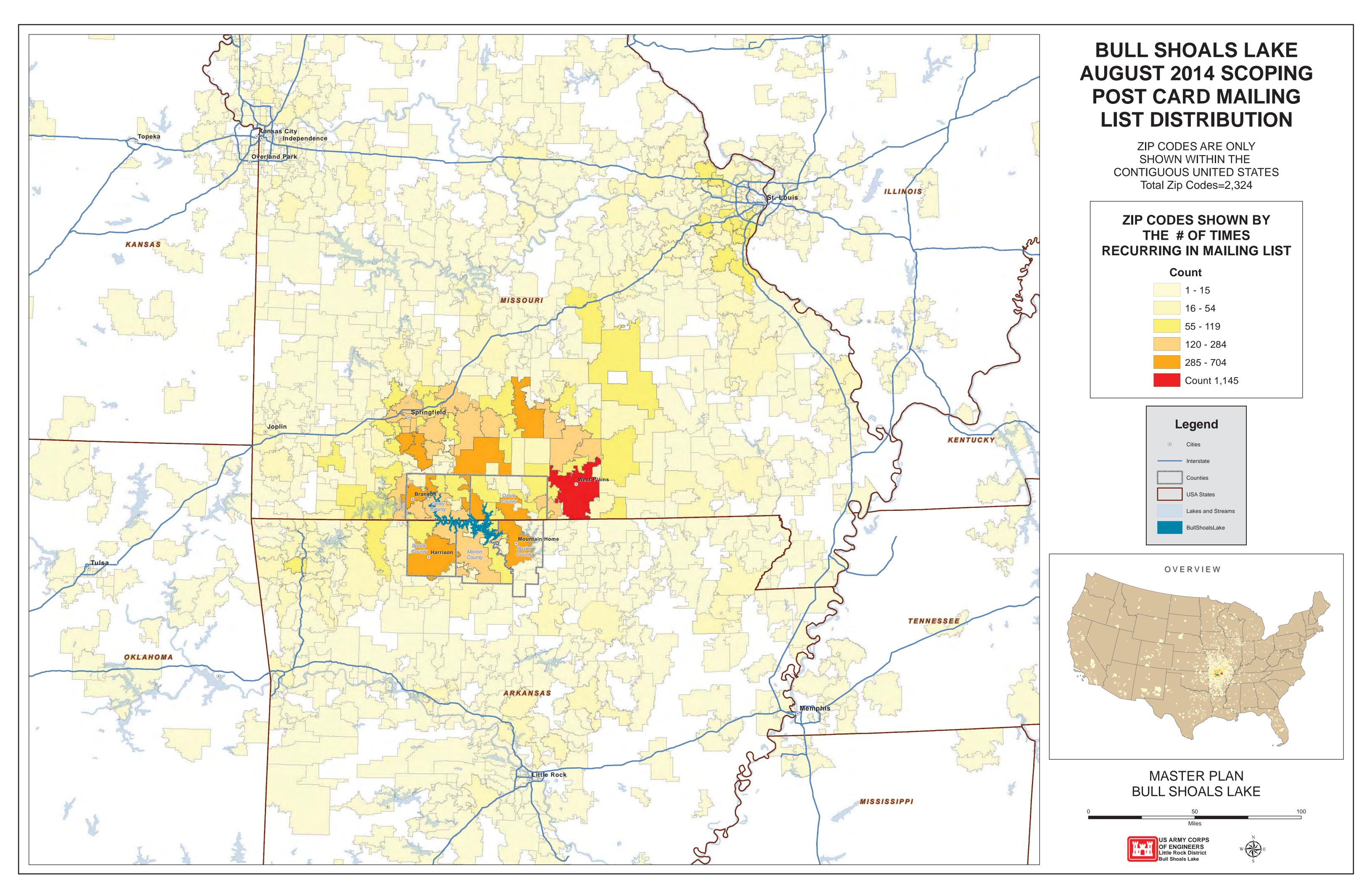
### MASTER PLAN BULL SHOALS LAKE

Imagery Date: 2010/2011









# Appendix F Public Scoping Comments



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

#### Privacy Act of 1974, 5 U.S.C. § 552a

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Written con	nments must be	postmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older



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#### Privacy Act of 1974, 5 U.S.C. § 552a

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Privacy Act of 1974, 5 U.S.C. § 552a
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E-mail
How would you like to see Bull Shoals Lake in 20 years? Quarter, NATURAL AND CLEAN
What about Bull Shoals Lake is most important to you? What is the least important to you?
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Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: <a href="mailto:ceswl-BSMasterPlan@usace.army.mil"><u>CESWL-BSMasterPlan@usace.army.mil</u></a>
Website: http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.
<b>Age</b> 18 – 29 30 – 40 41 – 50 51 – 64 65 and older (optional)



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Age (optional)	18 – 29	30 – 40	41-50	51 – 64	65 and older



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Comments r	may be submitted	via mail, email, i	fax or the projec	t website with at	ention to: Dana Coburn, Chief,
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Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below. vacy Act of 1974, 5 U.S.C. § 552a Address: E-mail: How would you like to see Bull Shoals Lake in 20 years? What about Bull Shoals Lake is most important to you? What is the least important to you? \_\_\_\_\_ MOST NOT LIKE CAKE OZARKSK(TURN INTO) What changes, if any, would you like to see at the lake? None AS Additional comments on the Master Plan Revision or about issues that should be studied:\_\_\_\_\_ Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203. Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil Website: http://go.usa.gov/5hGF Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014. 65 and older Age 30 - 4041 - 50(optional)



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Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



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Privacy Act of 1974, 5 U.S.C. § 552	a
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IN BULL SHOALS BEING CLEANED UP AND USED.	<u>K</u>
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Written com	ments must be p	oostmarked, e-m	nailed, faxed, or o	therwise submit	ted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
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Age (optional)	18 – 29	30 – 40	41 – 50	51-64	65 and older	

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#### **Bull Shoals Lake Master Plan Revision and Environmental Assessment**



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

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Ladies and gentlemen I come before you as a Patriot whose ONLY purpose is the restoration of the Constitution and the rule of law as provide for in that Constitution.

I have been a student my entire life of US history, government, Constitution, civic duty As you may know, there is currently discussion in Congress concerning the abolition of, or defunding of, not only the FDA, but also the ATF, BLM, DOE, etc., all for repeated transgressions against the People, and all of which DO YOU. and human psychology and behavior. I know when and under whom the EPA was

Constitution, the Law of the Land. All are fundamentally unlawful. But this issue too WILL be addressed and corrected one day, or this Republic will fall and be no more.

Agenda 21 was rolled out at the Earth Summit in Rio Dejanero in 1994 and the previously mentioned agencies, and many others, have been on the march ever since to Minutes push Agenda 21 programs. (Common Core being only the latest social engineering program currently being forced down everyone's throat). AND IT NEEDS TO BE STOPPED.

The thrust of the Agenda 21's US initiative is to relocate ALL rural people to 11 major population dense regions in the US by 2050. It's called the "America 2050 Plan". Under the 2050 Plan they intend to take over ALL land and water and including ALL elements of nutrition, sustenance and necessity. (THEY HAVE DECLARED THAT FOOD AND WATER WILL BE USED AS A WEAPON in this relocation program, "AMERICA 2050". The White River Blueway Project was certainly one of those attempts and should be adequately and seriously considered for its dangers to our National, State Republics and individual sovereignty. You see I know what the agenda is. Most people unfortunately do not. I would however be willing to help them learn of these dangers.

Card. He We now have 2 presidents and 2 secretaries of state that have, unconstitutionally attempted to sign away our National, Republic and individual sovereignties under UN Agenda 21 treaties, the first being the UN treaty on Climate Change, which obama currently maintains that he will initiate WITHOUT Congress, and the other one is the UN James & From SMALL ARMS TREATY. These treaties have provisions that will negate and destroy OUR CONSTITUTION AND BILL OF RIGHTS. Additionally, 3 presidents have signed so called free trade agreements, unconstitutionally, and other usurpations and unlawful travesties have taken place, like the NORTH AMERICAN UNION, which you see now being implemented by the open border. The Federal government and ALL of its agencies declare, decree and promulgate unlawful administrative codes, statutes and regulations ad-nauseum. Just remember Oct. 2013 when the "government shutdown" occurred. Only 16% of the government was shut down though, that would be the 16% that the People can actually take advantage of using. Our dear friends from the US park service were so kind and thoughtful of us that they installed paramilitary contractors, (policing powers not being provided for in their mission statements, franchises or charters), at the accesses to

traclifornal forum meeting. I Spent 30 lishening to his concerns couraging him to go the reporter or file a comment

> declined. Asst. Dist Counsel CESUL-OC 8-27-2014

the Buffalo river, the same Buffalo River that many of us have been on for over 50 years, long before the Fed took it away from Fred Derst.

Or the arbitrary actions taken by the Corp around 2010 in which hard to see 'NO CAMPING" signs were placed in the wilderness camping areas on the lake. This was nothing more than an attempt to force campers into the revenue stream of the Parks and to generate revenue from fines of unwitting and unknowing citizens. WILDERNESS CAMPING IS A BIRTHRIGHT of not only Arkansans but every living, breathing, flesh and blood individual of the planet. And, those individuals care more about the land and take better care of, and exercise greater stewardship over.

Federal agencies ALWAYS forget that the government is owned by the People, who it logically follows, are the true owners and benefactors of this land. Government's ONLY purpose is to perpetuate itself and grow larger. (And it has become highly proficient at it). Government has no concern about the People's comforts or inclinations. History has shown that government and ALL of its agencies ALWAYS lie about its intended purposes, ALWAYS usurps more power, ALWAYS destroys more liberty and ALWAYS overreaches the purvues and parameters initially described. And, agency bureaucrats ALWAYS exercise their ASSUMED POWER over the People with arrogance and hubris. George Washington said it best when he stated, "government is like fire, at best, it is a tenuous servant and it is ALWAYS a horrible master".

So, knowing that due to your own personal agendas and the compartmentalization of ALL government agencies and further knowing that you WILL NOT and CAN NOT step outside of the talking points prescribed by the OVERLORDS you serve, which most assuredly IS NOT THE PEOPLE, I have but one question that is paramount and I desperately need it answered. Only those of you that have turned that corner CAN answer the question. How do you get a decent red blooded American to initiate, perpetuate and promulgate active agendas that serve ONLY to undermine the "life, liberty and pursuit of happiness" of your neighbors and countrymen, undermine the Constitution, and act to destroy the sovereignty of the Nation and the Republics. By what metric do you justify such acts of, in my opinion, TREASON AND SEDITION?

The Federal government is lawless and has been for a long, long time. So long in fact, that the lawlessness has crept into virtually ALL other underlying government structures and agencies. If we are truly a Nation of Laws we MUST return to the limited powers of government and resurrect this Republic by restoring the Constitution.

Thank you for your time!



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Privacy Act of 1974, 5 U.S.C. § 552a
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What changes, if any, would you like to see at the lake? I tuch the number of the number of the number of the number of the shorts.
Additional comments on the Master Plan Revision or about issues that should be studied:
Save the lake. Don't want it to be
The table rock
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: <a href="mailto:ceswl-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>
Website: http://go.usa.gov/5hGF Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.
<b>Age</b> 18 – 29 30 – 40 41 – 50 51 – 64 65 and older (optional)



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Privacy Act of 1974, 5 U.S.C. § 552a  Address:
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How would you like to see Bull Shoals Lake in 20 years? <u>limited Boat Docks</u> , <u>limited Houses Around the shores</u> , Don't let Bull Shoals End up & like Table Rock lake, we need to have Bull shoals to stay a get a way place with out the city Feel.
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Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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Written co	mments must be p	oostmarked, e-n	nailed, faxed, or o	otherwise submit	tted by September 30, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older



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	Branch, Planning a	nd Environmen	tal, USACE, Little		ention to: Dana Coburn, Ch D. Box 867, Little Rock, AR 7 army.mil	
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Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	
(optional)						



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Written	comments must be		e: http://go.usa. nailed, faxed, or		tted by September	30, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51-64	65 and older	



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Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	
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Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



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Environmental	Branch, Planning a Fax: (501	and Environmen 1) 324-5605, <b>Em</b> a <b>Website</b>	tal, USACE, Little ail: <u>CESWL-BSMa</u> e: http://go.usa.g	e Rock District, P.0 ssterPlan@usace. gov/5hGF	ention to: Dana Coburn, Chief, D. Box 867, Little Rock, AR 72203. army.mil tted by September 30, 2014.	
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Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



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Privacy Act of 1974, 5 U.S.C. § 552a
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What about Bull Shoals Lake is most important to you? What is the least important to you?
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What changes, if any, would you like to see at the lake? MONG CAMPING & FACILITIES
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Fax: (501) 324-5605, Email: <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a> <a href="mailto:Website">Website</a> : http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.
Age 18 – 29 30 – 40 41 – 50 51 – 64 65 and older (optional)



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Written comn	nents must be p	oostmarked, e-n	nailed, faxed, or	otherwise submi	tted by September 30, 2014.	
Age (optional)	18-29	30 – 40	41-50	51 – 64	65 and older	



Privacy Act of 1974, 5 U.S.C. § 552a
Your Na
Address
E-mail:
How would you like to see Bull Shoals Lake in 20 years? - ( EAN Shore line I N Addition to cedar tree permits it would be a great help to the shore line it dead and fallen trees were able to be placed in the lake for fish cover No Additional boat Slips, Especially house boot ships.  What about Bull Shoals Lake is most important to you? What is the least important to you? Most important is that it is kept clear and speed world - class troot fishing BEFORE the and world - class troot fishing BEFORE the
What changes, if any, would you like to see at the lake? Improve but do  NOT INCREASE public ACCESS. Many of the  Lounches and parks are in poor repair. Some boat docks should Either be repaired or condemned.
Additional comments on the Master Plan Revision or about issues that should be studied:    AKE   S   N GYENT ShupE COMPANTE TO SOME OF MICE OF IN THE OLD    IN THE LR district. If we are Following the old    IMPROVE MENTS IN THE BYEN OF PUBLIC BECESS   DOD,    BOCKS BIND Shore I'NS CLEANINESS. Thanks!    Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief,  Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.
Fax: (501) 324-5605, Email: <a href="mailto:ceswl-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>
Website: http://go.usa.gov/5hGF
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Age (optional) 30 – 40 41 – 50 51 – 64 65 and older



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Written co	omments must be				itted by September 30,	2014.
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Privacy Act of 1974, 5 U.S.C. § 552a	
E-mail:	
How would you like to see Bull Shoals Lake in 20 years? As BEAUTIFUL AS  IT is today !!! We have been on other lake with  frash floating and "mucky" water, and I would hate to see  our beautiful lake in that condition. Pleas fightfor this  beautiful lake!	
What about Bull Shoals Lake is most important to you? The beauty + cleanliness of the lake is most important!  Least important is new resort areas. We need to support and encourage the resorts we have.	
What changes, if any, would you like to see at the lake? I would like the resorts with ski courses and flating tour ham ents.	
Additional comments on the Master Plan Revision or about issues that should be studied: I can't say it enough. We have a wonderful lake and I want to share it with my children, my grandchildre and all who come after us.	ירי
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil  Website: http://go.usa.gov/5hGF  Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.	
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Address	vacy F	ACT OF	1974,	5 U.S	o.C. § 552a
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	ranch, Planning	and Environmen	tal, USACE, Little		tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203. army.mil
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Age (optional)	18-29	30 – 40	41-50	51 – 64	65 and older



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should

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Feel free to take an extra for	m and sand it back h	ov Sentember 3	30, 2014, to USAC	E at the addresses	below.
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E-mail:						
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Age	18 – 29	30 – 40	41 – 50	51 64	65 and older	
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Written co	omments must be	postmarked, e-n	nailed, faxed, or	otherwise submi	itted by September 30, 2014.	
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



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E-mail:						
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What changes	s, if any, would	you like to se	ee at the lake	9.?		
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Age (optional)	18 – 29	30 – 40	41-50	51 – 64	65 and older	



Your N. Privacy Act of 1974, 5 U.S.C. § 552	a
Address	
E-mail:	
How would you like to see Bull Shoals Lake in 20 years? Continue Limited Shore Live decelopment. Managed Shore Live Forest	
thined & Cleaned.	
What about Bull Shoals Lake is most important to you? What is the least important to you?	afain L
Electric generation	
What changes, if any, would you like to see at the lake? ( copyright from with land ouners bordering corp. properties to improve forest areas, health a habitat and appearance. Stop Loc the oak forest to death.	<u>se</u> d
Additional comments on the Master Plan Revision or about issues that should be studied:	
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Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil  Website: http://go.usa.gov/5hGF	
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How would you FOSSIBL LAKE	u like to see Bu E. THE OF THE (	ull <b>Shoal</b> s Lak <i>L.p.</i> ST <i>Ti</i> <i>DZ.A.R.K</i> S '	ke in 20 years	AS ANTIS	UNCHANGE	EO AS
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Written cor	mments must be				itted by September 30	, 2014.
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Privacy Act of 1974, 5 U.S.C. § 552a	
E-mail:	
How would you like to see Bull Shoals Lake in 20 years? Same as today: Keepita Cocos Lake - no new Businesses, Boat Ducks, Marina's, etc - NO NEW Businesses. no Lake front Properties -	
What about Bull Shoals Lake is most important to you? What is the least important to you?	
Most in portant - the environment - Wildlife - The Beautiful	
Natural Sharelings - the Clean Dir + Clean Clear Lake-	
Keep as is - & We want it to Be a Pontion Road lake.	
To more Bout Docks - top many already	
Least im portant is a Commercial Business that Brings	
In Juppies + Big Boots:	
What changes, if any, would you like to see at the lake? Moving a dock at the	
and of our Road mady Act of 1974, 5 U.S.C. \$ 3522 - we cant get to the lake	
By Car now - 1 lake news more Fish - Fishing has	
Been homble this year - lake needs more work on Eco systems	
Shore lines need to be Cleaned up mure Especially when to be coes up.  Additional comments on the Master Plan Revision or about issues that should be studied:	<u> </u>
Mease KEEP The lake the same-Dont add anymore goes	`
High Density areas - we need more Environmentally Sensitive Rac	اد
areas-more Green-Less Deal-	3
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief,	
Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil	
Website: http://go.usa.gov/5hGF	
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.	

51 - 64

41 - 50

65 and older

30 - 40

18 - 29

Age

(optional)



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to fund the op I would also l						the pub	 olic
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Least importan							sh_
having a highe	r priority	than th	ne public.				
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Age (optional)	18-29	30 – 40	41 – 50	51-64	65 and older		



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Written o	comments must be p	oostmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30	), 2014.
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Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



Your Na Address	ivacy <i>F</i>	Act of	1974,	5 U.S	S.C. § 5	552a
E-mail:						
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	Bull Shoals Lake					
What changes	s, if any, would	you like to se	ee at the lake	? Aight Campa	NOW TI	hing ure
Additional col	mments on the	Master Plan   1 kg kg/S 1 a S Char	Revision or a	bout issues th	at should be stu wauld Li	udied:
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Your Na Pr	vacy A	ct of '	1974,	5 U.S	.C. § 552a	
Address						
E-mail:						
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	ull Shoals Lake - Qu 1еТ	•	=	What is the I	east important to you?	
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_					at should be studied:	
					priess To	
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	Branch, Planning	and Environmen	tal, USACE, Little	e Rock District, P.	tention to: Dana Coburn, Chie O. Box 867, Little Rock, AR 72	•
	Fax: (503	•	e: http://go.usa.	aster Plan@usace gov/5hGF	<u>.army.mii</u>	
Written co	omments must be			-	itted by September 30, 2014.	
<b>Age</b> (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	
					<del></del>	



Your Na Privacy Act of 1974, 5 U.S.C. § 552a  Address
E-mail:
How would you like to see Bull Shoals, Lake in 20 years? <u>Reflect Control</u> :  10.55 e. catic, water level Changes.
What about Bull Shoals Lake is most important to you? What is the least important to you?
Rid the take of Tyson Farms pallution from their Poultry Forms?
Everyone who can help; should in regard to the Zebra MISSELL'S problem. Call me with any ideas for control What changes, if any, would you like to see at the lake? No more 10 foot
unter level changes overnight.
Additional comments on the Master Plan Revision or about issues that should be studied:
Anyone who once had a dock permit should be able to go to the front of the line to reapply!
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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Age 18 – 29 30 – 40 41 – 50 51 – 64 65 and older (optional)



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Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

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26 FT LENGTH LIMIT ON BOATS
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#### BULL SHOALS LAKE MASTER PLAN REVISION U.S. ARMY CORPS OF ENGINEERS August 25, 2014, Theodosia, MO

Statement of Privacy Act of 1974, 5 U.S.C. § 552a

Comment 1. Privacy Act of 1974, 5 U.S.C. § 552a own property that join Corps of Engineers lands along Privacy Act of 1974, 5 U.S.C. § 552a Bull Shoals Lake. In addition, I am the Privacy Act of 1974, 5 U.S.C. § 552a we be actively involved in the master planning process. As subsequent comments indicate, we have substantial hydrologic and biologic data related to development of an adequate and accurate master plan and any associated EA or EIS.

#### Comment 2. Privacy Act of 1974, 5 U.S.C. § 552a

Ozark Underground Laboratory Privacy Act of 1974, 5 U.S.C. § 552a

The cave is a designated National Natural Landmark because it has the most diverse cave fauna of any cave west of the Mississippi River.

Comment 3. Tumbling Creek Cave (TCC) provides habitat for three federally endangered species listed under the provisions of the Endangered Species Act (ESA). These are the Tumbling Creek Cavesnail (*Antrobia culveri*), The Grey Bat (*Myotis grisescens*) and the Indiana Bat (*Myotis sodalis*). In addition, the cave provides habitat for the Northern Long-eared Bat (*Myotis septentrionalis*), which has been proposed for federal listing and is likely to be listed.

Comment 4. The management of lands and waters controlled by the Army Corps of Engineers (ACE) significantly impacts bat populations in Tumbling Creek Cave. Big Creek and the Big Creek Arm of Bull Shoals Lake are critical foraging areas for the Gray Bat and the Northern Long-eared Bat. Operation of the lake and management of vegetation on ACE lands impact food availability for these two bat species. This cave is a maternity site for the Gray Bat and nearby food availability may be especially important to juvenile bats. Peak summer populations of Gray Bats in Tumbling Creek Cave are now about 40,000 to 50,000; in the past they have been as large as 150,000.

Comment 5. White Nose Syndrome (WNS) is a fungal disease that has killed several million bats in the eastern United States since it first appeared in New York a few years ago. The fungus associated with the disease appears to have come from Europe and Asia. WNS has spread to the Ozarks in the last year or so and must be expected to cause significant mortality among bats that hibernate in caves. WNS has significantly increased the need for protecting cave-dwelling bat species. Tumbling Creek Cave is an extremely important habitat for bats.

Comment 6. The Tumbling Creek Cavesnail is known to exist only in Tumbling Creek Cave and in the karst groundwater system that connects the cave to springs on Big Creek and in downstream portions of Bear Cave Hollow. These lands are owned exclusively by Tom and Cathy Aley, TCCF, and ACE.

Comment 7. The population of the Tumbling Creek Cavesnail in Tumbling Creek Cave was about 15,000 in 1973 (Greenlee 1974). The current population is about 150. Causes for the decline identified in the Recovery Plan (McKenzie 2003) included deposition of sediment derived from eroding pastureland, and sewage from on-site sewage systems. A subsequently identified problem is predation by the invasive Ringed Crayfish (*Orconeactes neglectus neglectus*).

Comment 8. Tumbling Creek Cave is drained by 20 to 25 springs located along Big Creek and Bear Cave Hollow. The following are important elevations:

- The lowest elevation spring draining the cave is at 670.7 feet msl on Big Creek.
- All springs on Big Creek that drain the cave are inundated by lake water at elevations above 681.0 feet msl. Powerline Spring is at this elevation.
- The highest elevation spring draining the cave is at the natural entrance and is at an elevation of 722.1 feet msl.
- The elevation at which groundwater discharges from the Karst Window is 708.9 feet.
- USACE (2004) showed that the average difference in elevation between lake levels in Big Creek and at Bull Shoals dam was 0.31 feet.

Comment 9. Ringed Crayfish movement into Tumbling Creek Cave is at least enhanced, and perhaps largely due to water levels in the lake in excess of 670.7 feet msl. This is the elevation of the lowest spring that discharges water from Tumbling Creek Cave. The extent of crayfish invasion increases as lake elevations increase up to their maximum of 695 feet.

Comment 10. Capture and removal of the Ringed Crayfish began in June 2011. The program is continuing, and to date in excess of 1,250 crayfish have been captured and removed from the cave. The capture and removal has been funded by TCCF and the Missouri Department of Conservation (MDC). The annual cost is about \$10,000; the program needs to continue. The crayfish are reproducing in the cave and some gravid females have been captured and removed.

Comment 11. Critical Habitat for the Tumbling Creek Cavesnail was designated by the U.S. Fish and Wildlife Service (FWS) and published in the Federal Register for June 28, 2011. The designated Critical Habitat Area encompasses 25 acres and immediately borders ACE lands along Big Creek.

Comment 12. Based on Groundwater Trace TCC-04-01 mean groundwater flow rates for the first arrival of tracer dyes under conditions when lake levels were not inundating any of the springs were as follows; the tracing was conducted when the flow

of the cave stream at the weir in the Big Room was 3.85 cfs (mean annual flow based on 9 years of record is about 4.81 cfs):

- First Right Hand Passage in TCC to Karst Window. 1,250 ft. with first arrival about 90 minutes = 13.9 feet per minute. This is all within the Critical Habitat Area.
- Karst Window to Powerline Spring. 2,650 ft. with first arrival at 205 minutes = 12.9 feet per minute. Much of this is within the Critical Habitat Area.

Comment 13. Groundwater velocities are decreased anytime the lake level exceeds about 670.7 feet. Decreases in groundwater velocity substantially increase sediment deposition within designated Critical Habitat areas for the Cavesnail and reduce the ability of the water to flush sediment through the system. Sedimentation is identified in the Recovery Plan as one of the factors responsible for dramatic decreases in the Cavesnail population. A rule of thumb in sediment transport work is that the ability of water to transport sediment varies with the sixth power of the velocity. In simple terms, if the groundwater velocity is cut in half then 63/64<sup>th</sup> of the sediment being transported is deposited within the groundwater system. Impacts of this magnitude or greater occur within portions of the Critical Habitat area when lake levels on Bull Shoals are high.

Comment 14. Reallocation of five feet of storage in Bull Shoals Lake to increase downstream flows below the dam will increase lake elevations above 670 feet from an average of 28.4 days to 38.8 days per year. This will increase the adverse impacts that the operation of Bull Shoals Lake has on habitat for the Tumbling Creek Cavesnail.

Comment 15. Operation of the lake in such a manner such that Powerline Spring was never inundated must be evaluated. This spring is at an elevation of 681.0 feet (equivalent to a lake level measured at the dam of 680.7 feet). This approach would ensure minimization of sediment deposition in a major portion of the Critical Habitat Area. A companion, or perhaps alternate, strategy would be a permanently funded program that would ensure essentially no unnatural rates of erosion in the 5,773 acre recharge area for Tumbling Creek Cave.

Comment 16. When ACE management allows lake levels to exceed about 670.7 feet (670.4 feet measured at the dam) the ACE actions decrease the natural groundwater gradient. In the Critical Habitat Area owned by the TCCF the aquifer inhabited by the Cavesnail is confined by a massive chert bed and under moderate to high flow conditions functions as an artesian aquifer. Discharge from this confined aquifer within the Critical Habitat Area occurs from the Karst Window and, to a lesser degree, nearby springs. Especially at elevations greater than 681.0 feet (680.7 feet as measured at the dam) the high levels of the lake unnaturally divert water through the Karst Window and onto the property of the TCCF. ACE has no flowage easement permitting this diversion of water onto our property, and it is our view that this is an unlawful diversion of water which should be ended. Furthermore, this diversion significantly impacts one of the core purposes of the TCCF.

Thank you for your consideration.

#### References

Greenlee, R.E. 1974. Determination of the range of the Tumbling Creek Cavesnail. Missouri Speleology, 14(3), pp. 9-11.

McKenzie, Paul M. 2003. Tumbling Creek Cavesnail (*Antrobia culveri*) recovery plan. Region 3, U.S. Fish and Wildlife Service. 97p.

U.S. Army Corps of Engineers. 2004. Biological assessment for impacts to the Tumbling Creek Cavesnail (*Antrobia culveri*) Gray Bat (*Myotis grisescens*) and Indiana bat (*Myotis sodalis*) relative to the White River Minimum Flow Project. Little Rock, Arkansas District. 19p. + appendix.

Privacy Act of 1974, 5 U.S.C. § 552a

1	THE BULL SHOALS LAKE MASTER PLAN REVISION
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5	U.S. ARMY CORPS OF ENGINEERS
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1 This is the Forsyth, Missouri Corps of Engineer Hearing 2 August 26<sup>th</sup>, 2014 3 4 WHEREUPON, 5 MR. JAMES FISHER: We are going to go on the record with Privacy Act of 1974, 5 U.S.C. § 552a the K Dock Marina, Privacy Act of 1974, 5 U.S.C. § 552a 6 vacy Act of 1974, 5 U.S.C. § 552a my name is James Fisher, and I'm with the Office of Counsel for Little 8 9 Rock District of the U.S. Army Corps of Engineers. And you were telling me a moment ago, before we went on the record, 10 that you are experiencing some flooding since the lake levels 11 were raised for the White River Minimum Flows? 12 Correct. Right. 13 14 MR. JAMES FISHER: Give us as much detail as possible 15 about what's going on. We're located at Privacy Act of 1974, 5 U.S.C. § 552a 16 Α If you head around that boat launch there's access around the bluff that 21 takes you around to the boat launch. This was raised, I would 22 say probably five years ago, due to the Minimum Flow Act and 23 they had raised the level up four (4) feet on that road to 24 25 accommodate us up to 659.

- 1 COURT REPORTER: You're going to have to speak
- 2 really loud, because it's really loud back here. The sound is
- 3 horrible.
- 4 MR. JAMES FISHER: The background noise.
- 5 A You bet, you bet. And, to accommodate it up to 659,
- 6 and that had been working for us just fine until this year
- 7 when the level suddenly jumped above 659, the minimum was then
- 8 set at 61, it then went to 62.
- 9 Q (MR. FISHER) 661 and 662?
- 10 A Right. At that point, access has now gone to the road
- 11 going around to the boat launch. If you will look at the way
- 12 those levels are set, that puts you right into the spring
- 13 coming up on early summer and that's when our boating activity
- 14 starts. And access to Bull Shoals on our end is fairly
- 15 limited with the high bluffs, so the K Dock area does get used
- 16 quite a bit for recreation. At this point, larger boats, even
- 17 smaller boats will call and want to know if the access road is
- 18 open going to the boat launch. And most of the time this
- 19 year it was not until late summer, it was finally, you know,
- 20 down low enough so we could use it so then people would have
- 21 to choose to go all the way to Forsyth. With the boats
- 22 possibly under the bridge at Forsyth or try to access at the
- 23 Beaver Creek Marina area. And that really took down a lot of
- 24 people that could have been spending money at our location
- 25 with the store and everything that we have, with our nightly
- 26 rentals that we offer at K Dock. People just have no choice.

- 1 They have to choose another access location. So I would just
- 2 like to get an answer from, if it's Arkansas Game and Fish or
- 3 who it is, on if this is going to be addressed, if we can get
- 4 our access back during these high water conditions. And, I
- 5 mean, technically you wouldn't call them high water
- 6 conditions. It sounds like the regular water levels have now
- 7 been increased on top of the minimums. That have taken us up
- 8 to the 662 range. This now puts us at eight (8) different
- 9 stages that I've tried to explain to people where normal is on
- 10 Bull Shoals Lake now, which is very confusing when I'm the
- 11 main source to go to for hundreds and hundreds of people on my
- 12 website and telephone. We're trying to explain all the months
- 13 change now during this and there will be different water
- 14 levels. And unfortunately we are now limited on access for
- 15 several of those months. We have a lot of months we are
- 16 limited now on use for our boat launch.
- 17 MR. JAMES FISHER: Let me just clarify. Now, when the
- 18 lake level is at 661 and 662, your ramp is completely
- 19 inundated, there's no way to launch your boat?
- 20 A No, well, you may have access coming down another road
- 21 to, up to maybe hold up to five vehicles, but it's really
- 22 almost impossible to turn around unless you're using nothing
- 23 more than maybe a seventeen (17) foot boat.
- 24 Q What would you like to see be done in order to correct
- 25 the situation?

- 1 A With the amount of rock there is, mainly this can be
- 2 brought back down the same way they raised it up years ago,
- 3 they scraped the rock off the hill and they raised this road
- 4 up. If we can get the road up above 662, that's still going
- 5 to create access coming around. There's plenty, in my
- 6 opinion, plenty of room. However, then at that point, this
- 7 road will now be above where the boat launch is. So we would
- 8 have to bring in some equipment and more concrete to raise
- 9 the ramp up the way it is. At this point right now, the
- 10 access point is leased to Taney County. I work with the
- 11 Privacy Act of 1974, 5 U.S.C. § 552a(b) , they have just done
- 12 a great job. They have helped us raise our level up to where
- 13 we can get in and out of K Dock now. They raised it up a
- 14 couple of years ago. The Corps' leased it to Taney County, I
- 15 know for five (5) years and I would also like to know, if
- 16 that's going to continue, to see if they're also going to be a
- 17 point of reference for me, if I need anything done or if any
- 18 of our boaters need something done down there.
- 19 Q Okay. And one other thing I think would be helpful to
- 20 us, if we could get some photographic documentation.
- 21 A Sure.
- 22 Q And showing visually what the situation is. I know the
- 23 water has probably come back down.
- 24 A Right. Right.

- 1 Q But, after the next high water event, if you would
- 2 photograph that and then show that the ramp is completely
- 3 inundated when it's at 661 and 662.
- 4 A Absolutely.
- 5 Q It would be very helpful and then we will look into this
- 6 and try to get you an answer as soon as possible.
- 7 A Right. Absolutely, that would be great. Like I said,
- 8 we've become pretty popular now, we're 9 miles from the
- 9 Branson Landing, Bass Pro is sending a lot of people down to
- 10 test drive boats and it's pretty main point for people that
- 11 have never seen Bull Shoals before coming out of Branson,
- 12 Missouri, you know, and being the closest spot. So,
- 13 hopefully we can get this addressed and I'll do everything I
- 14 can. I can get photos for you, whenever we start going up to
- 15 spring, not a problem.
- 16 Q Anything else you'd like to tell us this evening?
- 17 A I believe that should be all for now. I appreciate all
- 18 you guys' help. I have enjoyed it.
- MR. FISHER: All right. Thank you Privacy Act of 1974, 5 U.S.C. § 5522
- 20 A Thank you.

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2	REPORTER CERTIFICATE
3	
4	I, Patricia L. Norris, Certified Court Reporter of and
5	for the States of Arkansas and Missouri, do hereby certify
6	that I was present and took down the verbatim statements of
7	Privacy Act of 1974, 5 U.S.C. § 552a and then same was transcribed by me into the
8	foregoing transcript, and
9	I FURTHER CERTIFY THAT same is a true and complete
10	record of what was stated, to the best of my ability.
11	I am not employee nor relative to any counsel or party
12	herein named, and I have no interest, personal or financial
13	in the outcome of these matters.
14	WITNESS MY HAND AND SEAL THIS $27^{\rm th}$ , DAY OF AUGUST, 2014
15	
16	
17	Patricia L. Novris, ECR
18	MO CCR #363
19	AR CCR #243
20	

1	THE BULL SHOALS LAKE MASTER PLAN REVISION
2	AND ENVIRONMENTAL ASSESSMENT
3	
4	
5	U.S. ARMY CORPS OF ENGINEERS
6	LITTLE ROCK, DISTRICT
7	
8	
9	COMMENTS TAKEN AT THE FLIPPIN PUBLIC HEARING
10	AUGUST 27 <sup>TH</sup> , 2014
11	
12	
13	COMMENTS
14	${ t GIVEN}$ ( ${ t 1}^{ t ST}$ )
	COMMENTS.
17	
18	
19	PATRICIA L. NORRIS, CCR
20	CERTIFIED COURT REPORTER
21	545 CR 846
22	OMAHA, ARKANSAS 72662
23	(PH) 870-365-8923
24	(email) <pre>pat.norris1502@gmail.com</pre>
25	
26	

#### 1 This is the Flippin, Arkansas Corps of Engineer Hearing

- 2 August 27<sup>th</sup>, 2014
- 3 WHEREUPON,
- 4 Privacy Act of 1974, 5 U.S.C. § 552a
- 5 COURT REPORTER: Okay, we'll get this going here.
- 6 Now, I'm going to put this on my face, this is my recorder,
- 7 and you talk and I will listen and repeat it, okay?
- 8 A Privacy Act of 1974, 5 U.S.C. § 552a Okay.
- 9 COURT REPORTER: Any questions?
- 10 A No.
- 11 COURT REPORTER: Okay. Go right ahead.
- 12 A Privacy Act of 1974, 5 USG. 8 5522 Okay, my comments are, I would like to find
- 13 out why they closed Dam Site Park.
- 14 COURT REPORTER: Repeat that, please?
- 15 A The Dam Site Park. My daughter came last summer from
- 16 Wisconsin to visit us, and we had to drive clear to Peel,
- 17 which was the closest campground she found. Dam Site Park
- 18 was closed for three (3) years, and there's no reason why they
- 19 couldn't put it on the honor system. It doesn't get really
- 20 that much traffic, but it seems to work for the City park.
- 21 So, there's no reason, and then last year you came and the,
- 22 started clearing out everything, the equipment, we couldn't
- 23 use it, they destroyed it. The playground equipment, and
- 24 wooden partitions around the dumpsters, and the wooden things
- 25 around the restrooms they just came with a tractor with a claw
- 26 on it and just ripped it up and took it down. And, you know,

- 1 stuff like that, they're destroying my money. I just want to
- 2 know why. There's a lot of new, young people moving into
- 3 Bull Shoals, and they need someplace for their kids to go and
- 4 they totally destroyed the playground, they've got a slide
- 5 left. They took the swings down, they took the basketball
- 6 courts down and they just tossed them off, made 'em junk, so
- 7 they can't use 'em anymore. And the park caretaker's office,
- 8 they moved that out. They didn't destroy that, they moved it
- 9 out. And the flagpole there, they busted that up and anybody
- 10 that breaks up a flagpole, I don't think much of 'em. And,
- 11 you know, I would just like to know....if they're worried about
- 12 mowing it, if they would give me a lawnmower and some gas, I
- 13 would mow it for 'em. And then my son lives there and he
- 14 would mow it for 'em. There's several people around there
- 15 that would do it. We mow from the street over to the end of
- 16 the park that goes around, because we walk, there's six (6) or
- 17 eight (8) of us that walk our dogs over there, and we mow
- 18 over there so we don't have to wade through the weeds.
- 19 One of the park guys told me two years ago, that somebody
- 20 was coming in there and busting the campsite up. That was the
- 21 people they hired to mow the place. I watched 'em do it. And
- 22 as far as the boat ramp goes, they took all that out, and
- 23 yet they can afford to put a porta-potty down there for the
- 24 fishermen. And they don't get that many people using it. And
- 25 usually, when it's been down there for three (3) or four (4)
- 26 days, somebody tips it over. So, if they're trying to save

money, save it right there. And that's about all I have to 1 Thank you. 2 say. Mr. Fisher came over and visited with 3 WHEREUPON, told him virtually the same things stated on the record to me. 5 6 Privacy Act of 1974, 5 U.S.C. § 552a 7 MR. JAMES FISHER: My name is James Fisher, I'm with the 8 9 Office of Counsel for the Little Rock District of the United States Corps of Engineers. Today day's date is August 27<sup>th</sup>, 10 We have Privacy Act of 1974, 5 U.S.C. § 552a , Privacy Act of 1974, 5 U.S.C. § 552a 11 2014. would like to make a statement here tonight at the public workshop of the Bull 14 Shoals Master Plan Revision Public Comment Period. 15 you are free to make your comments. 16 17 Privacy Act of 1974, 5 U.S.C. § 552a The, my concerns specifically deal with going through and looking this 21 22 we aren't getting, you're really not telling us much about what they plan to do. 23 24 I am concerned over the fact that you have such issues as revising the water flow and use of water, on agriculture 25

- 1 premises, my concerns also deal with the fact that there is a
- 2 probability that you, that with future planning, that there
- 3 will be a permit system which we will not, as an individual,
- 4 not have much or any control over. We will lose our rights,
- 5 to a certain extent, our right of ownership. Our right to
- 6 use the land as we see fit.
- 7 I am concerned also with the amount of money that has
- 8 been spent on the unknown goals of this plan.
- 9 I'm pretty skeptical that the claim that the Master Plan
- 10 being thirty (30) years old is outdated, you haven't really,
- 11 after going through these explanations here, nobody has
- 12 provided me with any justification why the Master Plan is
- 13 outdated.
- MR. JAMES FISHER: So, you would like to see the current
- 15 Master Plan, basically stay in place, is that what I'm....
- 16 A I would like to see the projected plan, which I do not
- 17 believe that there isn't some form, working form of this new
- 18 Master Plan in place. I do not believe that is not the case.
- 19 I believe that there has been funding and there has been
- 20 planning and we're not seeing it and you guys are not
- 21 presenting it. That, I think, is conclusive with the
- 22 federal government, you have your own goals and ideas of
- 23 what's going to happen. We really have very little impact on
- 24 what you're going to do, but we would at least like to know a
- 25 little ahead of time, uh, what you are going to do.

- 1 You're asking for our input but you're not going telling
- 2 us what you're future plans are. I just do not believe that
- 3 those future plans have not already been partially or
- 4 completely developed.
- 5 Certainly, when you're talking about the water surface
- 6 projects and water zoning programs, I believe there is a lot
- 7 more in place than what you're telling us. Also, I'd just
- 8 kind of like to know the funding of how many employees are
- 9 involved in this. I notice we have a huge number of
- 10 employees here working for the Corps, so in some cases, it
- 11 seems like there are even Fish and Wildlife people here. Who
- 12 is paying for their salaries or are these people donating
- 13 their time?
- And, finally, just what is the budget and how come that
- 15 hasn't been presented? That would not be very difficult for
- 16 you guys to present that budget right here, and we would like
- 17 to know what that is.
- 18 I'm not completely opposed to, we can't change or prevent
- 19 some future growth, what I am concerned about is we being farm
- 20 owners or land owners losing a lot of specific rights without
- 21 having really enough input to prevent that. I've already
- 22 been on the losing end of this situation in another state and
- 23 so my reactions are based, not on what's going on here, but
- 24 from my previous encounters with state and federal government.
- 25 I haven't had much native input with the Corps of Engineers.
- 26 And, by the way, I used to be a Army person, I was a Major in

- 1 the U.S. Army for a number of years, so I don't have any
- 2 animosity, even though it may sound like it. I don't have any
- 3 animosity toward the Army of the Corps of Engineers. I know
- 4 that they are professional organizations. It's just, it would
- 5 be nice if we actually had what I feel is some, I guess the
- 6 magic word now is transparency.
- 7 MR. JAMES FISHER: Uh-huh.
- 8 A I would like to see more transparency about what is going
- 9 on. If they are doing that, I believe, honestly, you would
- 10 get more positive input, you would take away, perhaps my
- 11 unfounded fears about what can happen to us. I think that's
- 12 about enough.
- MR. JAMES FISHER: Privacy Act of 1974, 5 U.S.C. § 55222 do you have anything else
- 14 that you would like to add?
- 15 A Well, I would just like to know further, ahead of time, I
- 16 would like, I guess, if you're talking about specifics, I
- 17 would like to know specifically the property I have, what
- 18 indeed restrictions could be put on that property. And we're
- 19 sitting up overlooking the lake, and our purpose of ownership
- 20 is, we're not high-intensity agriculture, but we do raise
- 21 goats and we will have some cattle there. We don't plan to
- 22 do any tillage of the land. We would like to further develop
- 23 some more ponds on the property, primarily to control erosion,
- 24 which is a problem on our property with the deep gullies that
- 25 are there. And I would say that that would be a positive

- 1 effect because you reduce, it would increase, at least the
- 2 water would not have the silt that is going into the lake now.
- 3 MR. JAMES FISHER: Okay. Let me ask you some specific
- 4 questions. You express a very very strong concern about the
- 5 transparency about this process. What would you like to see
- 6 to make it more open to the public? We feel like we have a
- 7 very transparent process.
- 8 A Well, I think you're trying, but when you ask specific
- 9 questions, we're not getting any specific answers. I mean,
- 10 why, and of course the other question, to me, is how much of
- 11 the funding, obviously, I find it unbelievable that you've
- 12 got all this going on that you haven't started to come up with
- 13 a Master Plan that's got to be started to be in place. If you
- 14 want, but you're telling us specifically, we want to do this,
- 15 what do you say? What's your input on that. In other words,
- 16 if you're talking about, we're going to come in and take,
- 17 require that you have water permits or drainage permits, and
- 18 we're going to require you to be issued these permits and
- 19 we're going to survey your land and determine what you can and
- 20 cannot do on your land. None of this has been discussed.
- 21 None of this, we have no idea exactly what you're planning to
- 22 do.
- 23 MR. JAMES FISHER: Okay, the reason is that we don't
- 24 have a plan at this point. What we are doing is, we are
- 25 asking you and the other members of the public, to give us
- 26 your concerns, as you have tonight on the record. Any

- 1 comments you have, positive/negative, about the current status
- 2 of the lake and the way it's being managed, what you would
- 3 like to see changed, you'd have to the 30<sup>th</sup> of September to
- 4 submit comments and concerns in writing if you would like to
- 5 do that. Based upon all the information that we collect from
- 6 the public, then we will begin to develop a Draft Master Plan
- 7 Revision. And then we will re-present that to the public
- 8 next year.
- 9 A What if we don't, James, what if we don't like the Plan
- 10 that you develop? Do we have any rights to give input....
- MR. JAMES FISHER: You can make a comment then based upon
- 12 the Draft Plan, we will take those comments and make revisions
- 13 to that Draft Plan that won't be published at that point.
- 14 A Is this going to be in the Federal Register, or what?
- 15 MR. JAMES FISHER: Yes, we do advertise this, and....
- 16 A And here's my concern, James. I've been through this
- 17 rodeo before with the USDA. You can put these things in the
- 18 Federal Register, they decide, you have a little group that
- 19 decides what they're going to accept and what they're not
- 20 going to accept. It's almost like they're, well, I won't say
- 21 any names, but the point is they don't have to agree with what
- 22 people say and they can go ahead and do what they want to
- 23 because it's in the Federal Register. It doesn't mean that
- 24 anybody's comments are going to sway anybody at all. You have
- 25 a group of people that are unelected that are going to
- 26 determine what people can and can't do with their land. And

- 1 that feature bothers me more than anything else. A group of
- 2 people that are unelected, and in some cases actually I really
- 3 doubt whether they have high qualifications to even be doing
- 4 this, and they certainly have their own agenda that they are
- 5 following. And I have seen this over and over again, if you
- 6 pay attention to the Federal Register. It doesn't mean that
- 7 you guys are going to do this, but I mean, it has been a lot
- 8 of this, I honestly believe it's an abuse of the citizens the
- 9 way these programs get started and determined on how they are
- 10 going to do it. What I told you before with the Livestock
- 11 Identification Program is a classic example. Now, that
- 12 doesn't mean that's what you guys are going to do it, but my
- 13 fears are perhaps not justified, but they are certainly real
- 14 to me about that kind of thing.
- MR. JAMES FISHER: I understand your fears but we want to
- 16 hear your concerns.
- 17 A Well, that's fine.
- 18 MR. JAMES FISHER: Also, put all of this in writing and
- 19 you have until the 30<sup>th</sup> of September.
- 20 A And I know a bunch of other people that would pretty much
- 21 agree with me and I've taken these forms (indicating several
- 22 forms in his hands).
- MR. JAMES FISHER: By all means.
- 24 A I appreciate your professionalism James.
- MR. JAMES FISHER: Well, thank you, sir.

- 1 A You present yourself very well, and so do you (to court
- 2 reporter), as good, I guess as far as an image goes of being
- 3 a good government employee, you're certainly do that.
- 4 MR. JAMES FISHER: It's all about the ears. We're here
- 5 to listen and we want to hear your concerns. And you've
- 6 expressed some very valid concerns and feel free to pass the
- 7 forms out and have your neighbors get back with us.
- 8 A Yes. And for me, the problems that we've got, we don't
- 9 have the information right now, as you said, sooner or later,
- 10 you're going to develop a Plan. And at that point in time, my
- 11 concern is all we're going to be able to do is to comment in
- 12 the Federal Register.
- MR. JAMES FISHER: No, we'll have a forum like this and I
- 14 believe on the time-line it says the summer of 2015, the Plan
- 15 and Draft will be on the web site and you can read it ahead of
- 16 time and you can come back here and tell us what you think
- 17 about it.
- 18 A You're going to have, you're truly going to have face-to-
- 19 face meetings?
- 20 MR. JAMES FISHER: Yes, sir. Just like this.
- 21 A Okay.
- MR. JAMES FISHER: I promise you, and I will be here and I
- 23 will be happy to talk to you then or listen to you then.
- 24 A James, you're not close to retirement yet?
- MR. JAMES FISHER: No, sir. I just turned 56.
- 26 A Hey, well I retired when I was 57, you can go now.

- 1 MR. JAMES FISHER: You're a farmer and a Veterinarian,
- 2 sounds like you still work.
- 3 A Well, I retired from something that I didn't want to do,
- 4 but you apparently like your job.
- 5 MR. JAMES FISHER: I do like my job. I do very much so,
- 6 and I do enjoy talking to folks like you.
- 7 Is there anything else you'd like to say while we're
- 8 still on the record?
- 9 A No. Other than, whether they're real, you guys may not
- 10 consider these concerns of mine real or not, but for me and
- 11 for quite a number of other people, they are real.
- 12 MR. JAMES FISHER: I understand.
- 13 A A lot of people don't, I'm a little bit more vocal, but a
- 14 lot of people that don't say anything. There's a lot of
- 15 people that come to these meetings that are angry about what's
- 16 going on. They don't trust you guys. They actually believe
- 17 this is nothing more than an extension of the Blue Ways
- 18 Program.
- 19 MR. JAMES FISHER: And it is not and this is a total
- 20 separate matter involving the future of Bull Shoals Lake.
- 21 What I encourage you to do, Privacy Act of 1974, 5 U.S.C. § 5522 is walk around the
- 22 room and talk to the folks in uniform, Privacy Act of 1974, 5 U.S.C. § 552a
- ior
- 24 Bull Shoals Lake, and Procest Act of 1974,5050 any questions you have, they
- 25 will be more than happy to talk to you. And I'm happy to

- 1 listen, I'm primarily a listener, because those folks are a
- 2 lot smarter about the lake than I am.
- 3 A One of the questions is, okay, the program is thirty (30)
- 4 years old. Who initiated it, the other question I have is who
- 5 and where within this organization and who initiated this?
- 6 MR. JAMES FISHER: Ask Ms. Dana Coburn that question. She
- 7 should be able to answer that question specifically as to who
- 8 kicked off this process. If it was someone in our
- 9 organization she will know that. And Ms. Coburn is the lady
- 10 in the orange top over there.
- 11 A I'll go talk to her then. I appreciate your time.
- MR. JAMES FISHER: Oh, I appreciate you, sir, very much.
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2	REPORTER CERTIFICATE
3	
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L1	I am not employee nor relative to any counsel or party
L2	herein named, and I have no interest, personal or financial
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L4	WITNESS MY HAND AND SEAL THIS $29^{\rm th}$ , DAY OF AUGUST, $2014$
L5	
L6	
L7	Patricia L. Norris, ECR
L8	MO CCR #363
19	AR CCR #243
20	



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

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How would yo	ou like to see Bu	ıll Shoals Lak	ce in 20 vears	? . To	ist as it is
how.	Beaute	ful a	nd Ser	ene.	
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What about B	ull Shoals Lake	is most impo	rtant to you?	What is the	least important to you?
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Leas	t importe	ant! C	hange 7	that is	nt hecessary
that	ruins h	hat 15	originally	ghere,	nt hecessary
What changes	, if any, would	you like to se	ee at the lake	? Clea	in up around
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Additional con	nments on the	Master Plan I	Revision or al	out issues th	at should be studied:
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	e not b	1 1 1	- A	l. e	
14 5	ple Survive			Importo	int.
Comments	may be submitted	via mail, email, f	fax or the project	t website with at	tention to: Dana Coburn, Chief,
Environmenta			ital, USACE, Little ail: CESWL-BSMa	And the second second second second second	O. Box 867, Little Rock, AR 72203.
	Tax. (503		e: http://go.usa.g		a.army,min
Written c	omments must be			T 아름에서 10명의 '10명 시	itted by September 30, 2014.
		. Take or Take .			AND THE 4 TO SERVICE SECTION OF SECTION SECTIONS.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
(optional)		$\bigcirc$	$\bigcirc$	$\bigcirc$	



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Your Na	rivacy	Act of	1974	4, 5 U	.S.C. § 552a
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Written o	comments must be	postmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age optional)	18 – 29	30 – 40	41-50	51-64	65 and older



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Your Na P	vacy A	ct of	1974,	5 U.S	S.C. § 552a
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Age (optional)	18 – 29	30 – 40	41-50	51 - 64	65 and older



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Environmental	Branch, Planning	and Environmen	tal, USACE, Little	Rock District, P.C	). Box 867, Little Rock, AR 72203.
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Age (optional)	18 – 29	30 – 40	41 - 50	51-64	65 and older



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Privacy Act of 1974, 5 U.S.C. § 552a
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E-mail:
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We have been Blessed Help us keep it was Is
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Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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Age 18 – 29 30 – 40 41 – 50 51 – 64 65 and older (optional)



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Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
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US Army Corps of Engineers

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Age (optional)	18-29	30 – 40	41-50	51-64	65 and older



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Age	18 – 29	30 – 40	41 – 50	51-64	65 and older



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Dana Coburn, Chief Environmental Branch, Planning and Environmental Little Rock district, U.S. Army Corps of Engineers P.O. Box 867 Little Rock, AR 72203

#### **Bull Shoals Lake Master Plan Revision and Environmental Assessment**

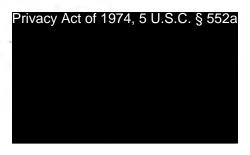
Ms. Coburn:

We have visited Bull Shoals Lake (BSL) now for the past 30 years. Although we live in our plan has always been to retire and settle in Arkansas for our next 30 years. In our opinion, the beauty of the land, wildlife, and lake surpasses many areas by far. I must say, it was a startling sight when the post-card came to us in the mail concerning the above mentioned meeting. It saddens us to think that BSL may someday turn into another "Lake of the Ozarks".

I think you know as well as we do that as soon as you allow more business, homes, roads, and docks on the lake (if that's the plan) that's exactly what you will have, another "Lake of the Ozarks". Dirty, disgusting, filthy water and even with all the chaos there is still only seasonal money to be made. Mankind has an uncanny knack for destroying and disrespecting beautiful creations such as BSL. Therefore, you MUST stand firm on the current restrictions. It has, and always will be, any one person's choice to live in any given area. If it's a matter of revenue, well then, you shouldn't live there. Don't destroy one of the few remaining sanctuary's left in the Midwest, please.

I'm sure the people wanting to challenge the restrictions could care less about anything other than making a profit off of the lake. Dollar signs are all they see. Don't give in to greed. BSL is a gem, keep it that way.

I have highlighted "Lake of the Ozarks" so when you read this letter that cesspool stands out and reminds you of what may be to come. Money has always been the root of all evil and it continues to be so. Find another way to create revenue for the residents and businesses on or near this area.





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Subject: Date:	[EXTERNAL] Bull Shoals master plan comments Friday, August 29, 2014 2:58:28 PM
Dana Caburn	Chiof
Dana Coburn,	
Environmental	Branch
CESWL-BSMas	terPlan@usace.army.mil
August 29, 201	14
Dear Ms. Cobu	rn:
	ting you at the public meeting in Theodosia. In addition to my previous comments nat meeting, I have two additional comments.
riparian corrido	rederally endangered bat species from Tumbling Creek Cave forage heavily over the or lands along the Big Creek Arm of Bull Shoals. In view of this use I recommend that all his area be classified as "Environmentally Sensitive".
Hollow downst overlie the spri to designated (	ACE lands on the west side of Big Creek from approximately the mouth of Hampton ream to a point about 1,200 feet downstream of the Highway U bridge over Big Creek ng system that drains Tumbling Creek Cave. These lands are also immediately adjacent Critical Habitat for the federally endangered Tumbling Creek Cavesnail (Antrobia culveri). sould be managed in such a manner as to recognize that they provide presumptive habitat ail.
Thank you.	
Sincerely,	
Privacy Act of 1974, 5 l	

From:

To:

CESWL-BS Master Plan

Privacy Act of 1974, 5 U.S.C. § 552a	

 From:
 Privacy Act of 1974, 5 U.S.C. § 552a

 To:
 CESWL-BS Master Plan

Subject: [EXTERNAL] Bull Shoals Master Plan

Date: Friday, August 29, 2014 5:18:12 PM

Hello,

Privacy Act of 1974, 5 U.S.C. § 552a on Bull Shoals Lake. What has attracted us to Bull Shoals is the peaceful water that people like to enjoy without the issues of over crowding. From being on Table Rock we believe that the added pollution, noise, building etc would bring the same element to the lake. The prestine waters of Bull Shoals is like none other in the area. Though the added advertisement would somewhat benefit our resort, mom and pop run resorts, as seen on Indian Point at Table Rock, sit in the shadows of the condiminiums and struggle for guests. Once the lake is opened for more docks and building, the peaceful element will soon be gone. Its nice to be in the Ozarks, on a lake, and still have that being in the "Wilderness" feeling without parties, big boats, rough waters, etc. People ran from Lake of the Ozarks to Table Rock. Now they're running from Table Rock to Stockton Lake and Bull Shoals. I think that these are the signs of what NOT to do. There are small resorts on Lake of the Ozarks that the owners are having a hard time giving away. Take a look at a satalite pic of Lake of the Ozarks and Indian Point. I don't think you want your shoreline to be wall to wall docks........... I sure don't.

Thanks for your time and hope to be down there soon!





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	Branch, Planning	and Environmen		Rock District, P.	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 722 army.mil	
		Website	e: http://go.usa.g	gov/5hGF		
Written co	omments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 2014.	
Age (optional)	18-29	30 – 40	41 – 50	51 - 64	65 and older	



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Comments	may be submitted	via mail, email, f	fax or the project	t website with at	tention to: Dana Coburn, Chief,
Environmenta					O. Box 867, Little Rock, AR 72203.
	Fax: (503			sterPlan@usace	e.army.mil
			e: http://go.usa.		
Written c	omments must be	postmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 - 20	30 – 40	41 – 50	F1 - C4	CE and older
(optional)	18-29	50-40	41-50	51-64	65 and older
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Your Na Dri	vacy A	ct of 1	974,	5 U.S.	C. § 552a
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Environmental	Branch, Planning Fax: (503	and Environmen 1) 324-5605, Em Website	tal, USACE, Little ail: CESWL-BSMa e: http://go.usa.	e Rock District, P asterPlan@usace gov/5hGF	ttention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203. a.army.mil
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older



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	vacy <i>P</i>	Ct of '	1974,	5 U.S.	.C. § 552a
Address:					•
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					tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203.
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Written co	mments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 - 64	65 and older
(optional)					



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Your Na P	vacy A	ct of '	1974,	5 U.S.	C. § 552a
E-mail:					
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Additional cor	mments on the	Master Plan I	Revision or al	oout issues th	at should be studied:
	Branch, Planning	and Environmen	tal, USACE, Little		tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203.
Written c	omments must be		e: http://go.usa. mailed, faxed, or		itted by September 30, 2014.
Age (optional)	18-29	30 – 40	41-50	51 - 64	65 and older



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Address:	acy A	Ct Oi i	1974,	0 U.S.	C. 8 552a	
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inst was	d for co	ale Va	no Keint	Clean.	east important to you? I like the terr a bridge built st manage who	4
What changes, i	fany, would y	ou like to see	e at the lake?	What u	ore new po	arks
wish the Owners. I unnecessar Red wolf	Corp of Fear of Stress Park bu	Land gri	alos to sidents. rather	d stop build pe	scaring properly (KS ) has can net want a he land reclass	ded
Comments ma Environmental B	y be submitted v ranch, Planning a	ria mail, email, fa and Environment ) 324-5605, <b>Em</b> a	ax or the project tal, USACE, Little ail: <u>CESWL-BSM</u> a	Rock District, P. esterPlan@usace	tention to: Dana Coburn, Cl O. Box 867, Little Rock, AR army.mil	nief, 72203.
Written con	nments must be		: http://go.usa.p nailed, faxed, or		itted by September 30, 201	4.
Age (optional)	18-29	30 - 40	41-50	51 – 64	65 and older	



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Address:	<i>J</i>		- ,			
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E-mail:						
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How would vo	u like to see Bu	III Shoals Lak	e in 20 years	? Cles	en water	
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Control of the Control	ull Shoals Lake	is most impo	rtant to you?	What is the l	east important to y	ou?
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					tention to: Dana Cobur	
Environmental				sterPlan@usace	O. Box 867, Little Rock, .army.mil	, AR 72205.
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Written co	omments must be				itted by September 30,	2014.
Age	18 - 29	30 – 40	41 – 50	51 – 64	65 and older	
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Your Na Address	vacy A	ct of '	1974,	5 U.S	.C. § 552a
E-mail:					-1
	ou like to see B the lake will				s to begin the food chain.
What about B	ull Shoals Lake er: 1. The fi 2. Water	sheries - bo	ortant to you?	What is the land White Ri	least important to you? ver
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Additional cor	mments on the	Master Plan I	Revision or al	out issues th	at should be studied:
	Branch, Planning	and Environmen		Rock District, P.	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203. .army.mil
411			e: http://go.usa.g		
Written c	omments must be	postmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51-64	65 and older



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Your N. Or Addres	vacy A	ct of 1	974, 5	5 U.S.	C. § 552a
E-mail:					<del>-</del> ○-
How would you	u like to see Bu	ıll Shoals Lak	e in 20 years	CKERN	WATER
Contract the second of the second	ull Shoals Lake		rtant to you?	What is the I	east important to you?
What changes,	, if any, would	you like to se	e at the lake	, Lower	normal pool back
A DOMESTIC AND STREET,	se of pool	changed		o some	at should be studied: permitted docks. Spring
	Branch, Planning	and Environmen 1) 324-5605, <b>Em</b> a	tal, USACE, Little ail: CESWL-BSMa	Rock District, PasterPlan@usace	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203.
Written co	omments must be		e: http://go.usa.g mailed, faxed, or		itted by September 30, 2014.
Age (optional)	18 - 29	30 - 40	41-50	51 – 64	65 and older



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Your N. Dr	vacv A	ct of 1	974.	5 U.S.	.C. § 552a
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What about B	ull Shoals Lake	is most impo	rtant to you?	What is the l	east important to you?
What changes	s, if any, would	you like to se	e at the lake?	Nou	PAKE BONY
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Environmenta			tal, USACE, Little ail: CESWL-BSMa		O. Box 867, Little Rock, AR 7220 .army.mil
			: http://go.usa.g		
Written o	comments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Ano	18 – 29	30 – 40	41-50	51 – 64	65 and older
Age (optional)	10-29	30-40	41-30	31-04	(F)



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Address	vacy A	ct of 1	1974,	5 U.S.	C. § 552a
How would you	u like to see Bu	ill Shoals Lak	e in 20 years:	abou:	t the same a
that it	ull Shoals Lake Lolan' notusal	t get	over P	opulate	east important to you?
What changes,	, if any, would	you like to se	e at the lake?	Reclas	ified Red Wolf
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	Branch, Planning	and Environmen L) 324-5605, <b>Em</b> a	tal, USACE, Little ail: <u>CESWL-BSM</u> a	Rock District, P. esterPlan@usace	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203. .army.mil
Written co	omments must be		e: http://go.usa.g nailed, faxed, or		itted by September 30, 2014.
Age (optional)	18 – 29	30 - 40	41 - 50	51-64	65 and older



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E-ma					
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BE A GIZ	655 WAST	EOFTA	X DOLLAR	5 AND 120	IN THE BIG CREEK AR
	Branch, Planning	and Environmen	tal, USACE, Little		ttention to: Dana Coburn, Chief, .O. Box 867, Little Rock, AR 72203. e.army.mil
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Written co	omments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	nitted by September 30, 2014.
Age (optional)	18-29	30 – 40	41-50	51 – 64	65 and older



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Your Na	vacv A	ct of 1	1974.	5 U.S	.C. § 552a
Address			,		
E-mail:					
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can cause	es invals	uve no	n natur	al speci	ies to invade.
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					e of creek arms
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	e and	1 1			
Wan		e possi		llow of	at should be studied: crivate clubs or habitat
	Branch, Planning	and Environmen		Rock District, P.	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203.
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Written co	omments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18-29	30 – 40	41 – 50	51 - 64	65 and older
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ANI	MINORTA	WI PAR	TOFK	cy 4/10	- ,
Comments	may be submitted v	ia mail, email, fa	ax or the project	website with at	tention to: Dana Coburn, Chief,
Environmenta	Branch Planning a	and Environment	tal, USACE, Little	ROCK DISTRICT, P.	U. BOX 667, LITTLE ROCK, AR 72205.
	Fax: (501	) 324-5605, Ema	ail: CESWL-BSMa	sterPlan@usace	army.mil
			: http://go.usa.g		
Written c	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 - 29	30 - 40	41 - 50	51 – 64	65 and older
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Feel free to take a	n extra form and sen	d it back by Septe	mber 30, 2014, to	USACE at the add	resses below.	
Your Na	ivacy <i>i</i>	Act of	19 <i>14</i>	4,5U	.S.C. §	552a
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E-mail:						
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300-00-00				asterPlan@usace		
		Website	e: http://go.usa.	gov/5hGF		
Written c	comments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30,	2014.
Age	18 – 29	30 – 40	41-50	51 – 64	65 and older	
(optional)						



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Privacy Act of 1974, 5 U.S.C. § 552a
E-mail:
How would you like to see Bull Shoals Lake in 20 years? Keep it the same as it is now. We are lucky to have one of the finest lakes in the state. Presently we have many roads and parks to the lake. Keep our area free of none needed parks or new roads into the lake.
What about Bull Shoals Lake is most important to you? What is the least important to you?  Keeping the lake and areas around the lake pristine and natural. It moved to this area because the lake is well managed and so Private. Least important would be more parks on the lake. Over the post couple of teams humarous roads to the lake and parks have been closed what develope new porks when welcan't manage what we have what changes, if any, would you like to see at the lake? As a land owner. I would like to keep't as it is. Bull Shoals hake is a jewel as it is. I don't feel we need a the Real Wolf park. There is no need for this park. We can't keep open additional comments on the Master Plan Revision or about issues that should be studied: Mast of the property that the Roposed Red Wolf Park area would develop is a cliff at the waters edge.  Whost of the land isn't switable for a Park. A park road through our area is not acceptable or needed.
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil

Age (optional) 18-29

Feel free to take an extra form and send it back by Sent

30 - 40

41-50

Website: http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

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Written co	mments must be p	oostmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age (optional)	18 – 29	30 – 40	41-50	51 - 64	65 and older



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E-mail:	
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What about Bull Shoals Lake is most important to you? What is the least important to you?	-
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What changes, if any, would you like to see at the lake? More docks	
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Additional comments on the Master Plan Revision or about issues that should be studied:	
Should be golf to ride glus to DOCKS	
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chic	ef,
Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72	1203.
Fax: (501) 324-5605, Email: <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a> Website: http://go.usa.gov/5hGF	
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.	

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Age

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18 - 29



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Written co	mments must be	postmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.	
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Your Na Address	ivacy <i>P</i>	ct of	1974,	5 U.S	i.C. § 552a
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Written co	omments must be				itted by September 30, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older



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Your Na	vacy A	Ct of '	1974,	5 U.S	.C. § 552a
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Comments n	nay be submitted v	ria mail, email, fa	ax or the project	website with at	tention to: Dana Coburn,	Chief,
Environmental	Branch, Planning a	nd Environment	tal, USACE, Little	Rock District, P.	O. Box 867, Little Rock, A	R 72203.
	Fax: (501	) 324-5605, <b>Em</b> a	il: CESWL-BSM	asterPlan@usace	.army.mil	
		Website	: http://go.usa.	gov/5hGF		
Written co	omments must be p	oostmarked, e-n	nailed, faxed, or	otherwise subm	tted by September 30, 20	)14.
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be studied before a decision is made on Master Plan revisions. Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below. vacy Act of 1974, 5 U.S.C. § 552a Address E-mail: How would you like to see Bull Shoals Lake in 20 years? What about Bull Shoals Lake is most important to you? What is the least important to you? What changes, if any, would you like to see at the lake? I won Additional comments on the Master Plan Revision or about issues that should be studied: Corps of SNGNEERS could really assist + implementation of

Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil

Website: http://go.usa.gov/5hGF

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

Age	18-29	30 - 40	41-50	51 - 64	65 and older
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Written	comments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 2014.
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Your Na	vacy	Act o	ot 197	4, 5	U.S.C	5. § 552
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Written co	omments must be				itted by Septemb	er 30, 2014.
Age (optional)	18 – 29	30 - 40	41 - 50	51 - 64	65 and older	



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Privacy Act of 1974, 5 U.S.C. § 552a
Address
Address
E-mail:
How would you like to see Bull Shoals Lake in 20 years? Very much as it is right now
now would you like to see bull Shouls take in 20 years:
No more approval for developments in Red Areas, if not already developed, like a Big Cedar Resort
Maintain the water quality and clarity
No big performance boats or big crusiers, too noisy and too big of wakes
Maintain the beauty of the shore line
What about Bull Shoals Lake is most important to you? What is the least important to you?
We love the peace and quiet of the lake as it is today
Least important is any further commercial develoment
What changes, if any, would you like to see at the lake?
As a property owner, would like to very selectively clear some downed and dead vegetation from the Corp land, for
fire control lanes and safety. We are concerned about our home in fire situation. This would also help in controlling
tick disease both to wild life and humans. Permits for a walking path so proprety owners can walk to lake.
Additional comments on the Master Plan Revision or about issues that should be studied:
Develope a few A.T.V. trails in already approved areas.

Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mii

Website: http://go.usa.gov/5hGF

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.



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				asterPlan@usace		
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Your Na	vacy A	ct of 1	974	5 U S	.C. § 552a
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Environmenta	Branch Planning	and Environment	tal, USACE, Little	ROCK DISTRICT, P.	U. BUX 607, LITTLE MOCK, ANT 7	2203.
901000000	Fax: (501	) 324-5605, Ema	ail: CESWL-BSM	isterPlan@usace	.army.mii	
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	al Branch, Planning a	nd Environmen	tal, USACE, Little	Rock District, P.	O. Box 867, Little Rock, AR 72203.	
	Fax: (501	) 324-5605, Ema	ail: CESWL-BSMa	asterPlan@usace	army.mil	
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Written	comments must be p	oostmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.	
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Branch, Planning	and Environmen	tal, USACE, Little	Rock District, P.	O. Box 867, Little Rock, AR 72203.
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Age (optional)	18 – 29	30 - 40	41 – 50	51 - 64	65 and older



Feel free to take an e	xtra form and send it	back by Septemb	er 30, 2014, to US	ACE at the address	ses below.
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	. like to see Rull	Shoals Lake	in 20 years?	Good	accessibility to
Always 5	get boat	in the L	AKE, GC	T on the	COCK, TION CITY
Shore line	s, not beu	shy, du	e to h	igh LAKE	Levels.
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Age (optional)	18 – 29	30 – 40	41-50	51 - 64	OS and older



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Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below. ivacy Act of 1974, 5 U.S.C. § 552a Address E-mail: How would you like to see Bull Shoals Lake in 20 years? What about Bull Shoals Lake is most important to you? What is the least important to you? What changes, if any, would you like to see at the lake? Additional comments on the Master Plan Revision or about issues that should be studied: SAME SHOULD BE MORE Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203. Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil Website: http://go.usa.gov/5hGF Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014. 65 and older 41 - 5018 - 29Age (optional)

See attached

# Bull Shoals Lake Master Plan Revision and Environmental Assessment



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

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	Branch, Planning	and Environmen	tal, USACE, Little		tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203. .army.mil
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Written c	omments must be	postmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age (optional)	18-29	30 - 40	41-50	51-64	65 and older

Name: Privacy Act of 1974, 5 U.S.C. § 552a Addres E-mail: Phone:

How would you like to see Bull Shoals Lake in 20 years? Have an alternate way to cross lake with a bridge. I would like to see a state owned restaurant and hotel located close to the Dam on the east side. I would like to see the trees cleared out by the Dam on the east side of the Dam in the park where you can see the lake better and with a gazebo for parties, weddings, etc.

What about Bull Shoals Lake is most important to you? What is the least important to you? Most important-to keep lake clean and stocked. Least important-is minimum flow.

What changes, if any, would you like to see at the lake? Have poultry/pig operations treat and disclose where they put their waste/manure and make them have a treatment plant before allowing runoff into a stream. Have septics inspected if they are close to the lake.

Additional comments on the Master Plan Revision or about issues that should be studied: For a time, the Corp. office on Beaver and Tablerock Lakes would issue a permit for tree trimming on Corp. property for trees 2 inches and smaller with a permit and inspection. I wish you would consider this on Bull Shoals.

On boat dock zoning-Bull Shoals is so big-many of us are too far away to go to a marina, and a boat dock is the only choice. Getting a boat dock is too hard to achieve. Even in a boat dock zoned area, you have to have a corp. road, 200 foot distance with an elevation of 254 feet. If you have boat dock zoning, you should be able to have a dock without adding a A, B, C part to it When you add all of that up, it makes it almost impossible. If in the new master shore plan, if you are in a cove that has existing boat dock zoning and then you place that same area into a new heading as being (environmentally sensitive), it would seem that this would totally eliminate any future boat docks. It seems your goal is to force us into a marina. If the corp. does not want any more individual boat docks, they should just say so and build some on their own, a 4 or 8 stall, and let the people buy one or rent one and pay an annual fee for upkeep.

I wish that every local corp. office could have some leeway in interpreting the rules in a reasonable manor for Bull Shoals Lake instead of all decisions coming from Little Rock and/or Washington D.C. The local corp. office knows more about Bull Shoals than anyone else. Anytime there is a new master plan, it usually means there are more regulations, more power for the government and less say for the people it serves. Please keep this thought in mind when making any changes. Please write any new changes in plain English and use a diagram, if needed.

I wish we could have a public meeting every two years, where people could come and talk to the corp. over a microphone and have the corp. come and listen and respond over a microphone so that everyone can hear the questions, comments and answers from both sides. The recent workshops, were not set up that way, and I wish you would consider a change.

I think you did the people on Bull Shoals Lake a disservice by halting any shoreline management requests from 5/23/14 thru 12/31/15(release 35-14). I think you should have continued to issue requests until your new plan was in place. The people of the United States own that lake. The corp. is the caretaker.

In closing, the corp. does many good things such as providing electricity from the dams and flood control. If there were no corp. of engineers, there would be no city of New Orleans without their levies and pumps.

Thanks for letting us respond. My age group is 51 to 64.



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

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I AM INTERESTED IN BEING ON A FOCUS GROUP ON THIS ISSUE.

Privacy Act of 1974, 5 U.S.C. § 552a

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## Bull Shoals Lake Master Plan Revision and Environmental Assessment



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

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Written co	omments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
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Your feedback will help shape the vision for Bull Shoals Lake in the future.



How would you like to see Bull Shoals Lake in 20 years?

SWLUSACE ARMY MIL | BY LITTLE ROCK DISTRICT

14,976 people reached

See Results

Like Comment Share

Privacy Act of 1974, 5 U.S.C. § 552a and 41 others like

Top Comments +

this.

6 shares



Write a comment.





Little Rock District, U.S. Army Corps of Engineers These are all great comments. Please make sure you fill out a comment card. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions. Comment cards are here: http://go.usa.gov/5JcF



Little Rock District > Missions > Planning > Bull Shoals Lake Master Plan Revision

The official public website of the Little Rock District, U.S....

SWL USAGE ARMY MIL | BY LITTLE ROCK DISTRICT

Like Reply - Remove Preview - Commented on by Jay Townsend (?) - August 21 at 12:40pm

I want you to stop shutting down the long-established ampgrounds that allow convenient public access to the lake. No reason for it.

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Without you involved

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rivacy Act of 1974, 5 U.S.C. § 5<u>52</u>a r leave it alone its fine the way it is

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Privacy Act of 1974, 5 U.S.C. § 552a Without you involved Like Reply 2 August 19 at 6,25pm Privacy Act of 1974, 5 U.S.C. § 552a Clean Like Reply 1 August 21 at 12:51am Privacy Act of 1974, 5 U.S.C. § 552a leave it alone its fine the way it is Like Reply L August 20 at 9:23am Privacy Act of 1974, 5 U.S.C. § 552a The same as it is today! Reply - 1 - August 20 at 7:27am 1974, 5 U.S.C. § 552a Quit changing lake levels... my favorite fishing holes are under water and have been for almost 2 years. Like - Reply - August 21 at 4:46pm vacy Act of 1974, 5 U.S.C. § 552a I don't about Bull Shoals but on Greers Ferry you need to let the landowners clean up the property below the white line dead trees and thorns aren't pretty . Like - Reply - August 21 at 3:44pm Privacy Act of 1974, 5 U.S.C. § 552a Propane customers!!! Like - Reply - August 21 at 3:25pm ct of 1974, 5 U.S.C. § 552a Leave the stripers outta this theyre great eatin mountain home nas grown so much the lakes are good the way they are Like Reply August 21 at 9:23am. Privacy Act of 1974, 5 U.S.C. § 552a. Left alone. Unless you figure out how to kill stripers. Like Reply August 21 at 2:14am ivacy Act of 1974, 5 U.S.C. § 552a Empty Like Reply - August 20 at 4:34pm Privacy Act of 1974, 5 U.S.C. § 552a Like everything else, less government and more nature. You guys have wasted tax dollars every year on reworked parking and boat ramps and closing and removing campgrounds. Don't develop and stop trying to fix what's not broken! Like - Reply - August 20 at 4:27pm Privacy Act of 1974, 5 U.S.C. § 552a | agree with the restaurants and night life. We do have a great restaurant on the lake now "just Jackie's." But I would love to see more. Like Reply August 20 at 1:43pm Privacy Act of 1974, 5 U.S.C. § 552a Some restaurants and night life. I would also like to have a house and dock on the lake. Like - Reply - August 20 at 12:04pm Privacy Act of 1974, 5 U.S.C. § 552a A big bass fishery. Like - Reply - August 20 at 8:21am Privacy Act of 1974, 5 U.S.C. § 552a Every day! Like - Reply - August 19 at 8:36pm Act of 1974, 5 U.S.C. § 552a Develop Like Reply August 19 at 6:01pm



From:

To: <u>CESWL-BS Master Plan</u>

Subject: [EXTERNAL] ATTN: Master Plan Revision Comments

**Date:** Monday, September 29, 2014 9:49:22 PM

Dana Coburn, Chief, Environmental Branch, USACE, Little Rock District

In 20 years I would like to see Bull Shoals Lake remain largely undeveloped. I know that some development is inevitable, but except for some more docks and some more homes the lake has not changed that much since I was a child. I think that if people want a highly developed area Table Rock Lake is right next door. Keeping Bull Shoals Lake undeveloped provides a unique recreational experience that is difficult to find and hard to beat.

I have been coming to Bull Shoals lake since I was a young child. I have made many great memories over the years. I now own property on the lake and bring my family to enjoy the paradise that it is. Bull Shoals is unique and wonderful in that it has a "wilderness" feel. It provides for an amazing recreational experience to visitors. Preserving this experience is what is most important to me. Least important to me is further development. I think that there are many resorts and parks which are in decline that could be developed to their potential before further development would be desired or required.

As far as changes, I would like to see a decrease in the land zoned for high density recreation, and more land zoned for environmentally sensitive area or low density recreation. Specifically, I would like to see MUSIC CREEK PARK - FUTURE changed to an environmentally sensitive area. This is a remote and difficult area to get to by land, and I know that people who live in this area would like to see the option for development of MUSIC CREEK PARK removed. I think that there are plenty of other areas nearby that are also currently zoned high density recreation that would provide for easier access for people to enjoy the lake.

In conclusion, I love Bull Shoals lake because of the memories I have created with friends and family over the years. I hope that the new master plan allows this unique experience to be enjoyed by future generations. Thank you for the opportunity to voice my opinion.

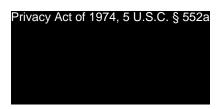


From:

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Bull Shoals Lake Master Plan Revision

**Date:** Monday, September 29, 2014 7:47:55 PM



After 20 years I would like to see Bull Shoals Lake as Clean and Pristine as it is now.

Clean and clear water is of most importance to me but everything about Bull Shoals Lake is important.

The one change that I would make is to create a ATV Trail Fee so that an ATV could reach all

Docks. We have a four slip dock in which two of the owners because of the terrain and climb

do not go to their dock. All four of the owners have a fear of an accident and there being no easy access to the dock or any dock near by. I personally have young grandchildren. It is very difficult to

get them to the dock. In 5 to 10 years it will be difficult for me to get to the dock. With a trail fee and regulations on how the trail would be maintained, access could be made safer and easier for all the owners and their friends and family.

I am located near the music creek park area in old plan. This area could be converted to WILDLIFE MANAGEMENT AREA or LOW DENSITY RECREATION. Because of funding it is hard for the Corp.

to maintain what parks we already have.

Thank you for this opportunity to express our opinion about the lake we love.

ivacy Act of 1974, 5 U.S.C. § 552a From: CESWL-BS Master Plan To: Subject: [EXTERNAL] Bull Shoals master plan comments Friday, August 29, 2014 2:58:28 PM Date: Dana Coburn, Chief **Environmental Branch** CESWL-BSMasterPlan@usace.army.mil August 29, 2014 Dear Ms. Coburn: I enjoyed meeting you at the public meeting in Theodosia. In addition to my previous comments submitted at that meeting, I have two additional comments. Comment 1. Federally endangered bat species from Tumbling Creek Cave forage heavily over the riparian corridor lands along the Big Creek Arm of Bull Shoals. In view of this use I recommend that all ACE lands in this area be classified as "Environmentally Sensitive". Comment 2. ACE lands on the west side of Big Creek from approximately the mouth of Hampton Hollow downstream to a point about 1,200 feet downstream of the Highway U bridge over Big Creek overlie the spring system that drains Tumbling Creek Cave. These lands are also immediately adjacent to designated Critical Habitat for the federally endangered Tumbling Creek Cavesnail (Antrobia culveri). These lands should be managed in such a manner as to recognize that they provide presumptive habitat for the Cavesnail. Thank you.

Sincerely,

Privacy Act of 1974, 5 U.S.C. § 552a	

From:

To: CESWL-BS Master Plan

Subject:[EXTERNAL] Bull shoals master planDate:Monday, August 25, 2014 10:05:41 AM

I apologize for not using the form but I was unable to print it or edit it to send. My name is and I live My family and I have been using Bull Shoals Lake for recreation as long as I can remember. I like the lake as it is with the exception of the closing of campgrounds. Yes resorts are nice and I know they contribute to the local economy but there are many low income families in these areas that can't afford to stay in a resort and camping is their only vacation. We use the lake year round. My husband and sons fish fall, winter and spring. In the summer we swim, ski, and tube and just enjoy boating. We do not want to see the kind of commercialization that has taken place on Table Rock and Lake of the Ozarks. We want the lake to be available to our grandchildren to use when they have children.

Thank you,



From: Privacy Act of 1974, 5 U.S.C. \$

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Bull Shoals Master Plan Revision

Date: Monday, September 29, 2014 8:46:23 PM

Ms. Coburn:

Pertaining to the guestions listed on the Master Plan our responses are as follows:



Our primary interests are with specific Army Corp camp grounds, namely Beaver Creek Marina. Campers were led to believe that a year ago a number of improvements were going to be made to this area. We were disappointed to learn of the minor improvements that occurred. A 50 amp service option at ALL campsites is strongly encouraged. This would allow larger campers to have a better selection. Currently, the 50 amp service sites are located in an area that is difficult for larger campers to enter, exit and turn around. Doesn't seem feasible to install 50 amp service to sites that only small campers can utilize. Smaller campers don't typically have dual AC units in which they would need 50 amp service for.

In addition, due to the proximity of camp sites to the bathroom it would be helpful to install another air conditioned, 4-stall family bathroom on the lower road. I would think this would be a marketing strategy and assist in generating more revenue for this campground. During holidays and summer months, 4 bathrooms for a sold out campground of this size is not practical.

A clearly marked swim area for families and children away from the boat launch is much needed. It has become a safety issue since the best access for swimming is at the boat launch. No swimming signs are being ignored simply because it is easier for families to keep track of their little ones in this clearly visible area. Marketing more family friendly amenities will encourage more quality, loyal customers.

The mowing service schedule should be adjusted prior to high volume dates. Obviously, holidays attract more customers. It would be helpful to all campers, tent campers especially, if the grounds were maintained prior to their stay. This would also assist in preventing unwanted guests (wildlife) and bugs from taking over. I have witnessed a number of campers, myself included, mowing their own campsite for the reason previously mentioned.

A decent Dock store or café would also attract more customers. Specifically one that was supervised and maintained in a consistent way that people could rely on that service. Rarely do we purchase fuel at the current dock store simply for the fact that management is never on site.

Finally, better management of lake levels. As lake levels rise and fall, management of the docks at access points are preferred.

Should the Army corp ever consider to privatize Beaver Creek marina or consider leasing campsites to individuals a number of regular campers would be very interested.

Thank you for the opportunity to provide my suggestions/input.

Sincerely,

Privacy Act of 1974, 5 U.S.C. § 552a

 From:
 Privacy Act of 1974, 5 U.S.C. § 552a

 To:
 CESWL-BS Master Plan

Subject: [EXTERNAL] Bull Shoals Master Plan Update Comments

Date: Thursday, September 25, 2014 12:58:56 PM

Dana Coburn,
Chief, Environmental Branch,
USACE, Little Rock District,
P.O. Box 867, Little Rock, AR 72203
CESWL-BSMasterPlan@usace.army.mil < mailto:CESWL-BSMasterPlan@usace.army.mil >

I appreciate the opportunity to comment on the update to the Bull Shoals Lake master plan. Although I have not personally used the lake as a recreational area, because Privacy Act of 1974, 5 U.S.C. § 552a Privacy Act of 1974, 5 U.S.C. § 552a we often are asked about various recreational facilities and things to do in Arkansas by guests and others seeking information on the regional attractions. I am a strong Privacy Act of 1974, 5 U.S.C. § 552a focused on preserving Arkansas' surface and ground water quality. I am also extremely concerned about the ongoing depletion of our aquifers in eastern and southern Arkansas with essentially no plan to protect or replenish this critical water resource. Springs and storm water are of coursed the source for our surface waters and, replenishment of our aquifers. Bull Shoals represents much more than a means for controlling flood waters and power generation. It also presents a great recreational opportunity for the public and a source of high quality drinking water for municipal water systems.

With regard to Bull Shoals Lake and the update to the Master Plan, I believe there is a balance which can be struck between conserving the majority of the existing and pristine environment which currently surrounds Bull Shoals Lake, protecting the lakes water quality and its sources and, increased opportunities for development of the lands within COE control. Protecting the natural environment which provides necessary filtering of stormwater runoff and wildlife habitat is extremely important to the long term health of the lake, wildlife and the esthetic beauty of the area for future generations. I also believe the lake use for public recreation has been underutilized as a resource for Arkansans and the Nation. Obviously recreational development will necessarily include not only campgrounds and swimming beaches, but requires other commercial facilities such as short term rental units, boat launching ramps, boat docks and fuel stations for marine vessels.

I firmly believes we as a Nation and a State need to protect our forests, wildlife and waters from the rape which has and continues to be common across the U.S.. However, I also believe that business, industry and environmentalists can work together to reach solutions that protect the environment and allow business to prosper. Practices such as clear-cutting which is apparently the timber industry standard and pollution of our waters by industry, developers, ranchers and farmers must be curtailed. Bull Shoals Lake is not immune from the pollution which results from the lack of adequate land protection practices. The COE and State Environmental Protection Agencies have often failed in their missions to protect the surface waters of our Nation as evidenced by the declining surface water quality across Arkansas.

I feel it is extremely important that the Bull Shoals Master Plan update address the specific regional issues which are causing the decline in the water quality of the lake and streams which feed the lake. Also, I feel it is critical that this Master Plan concurrently address the issue of septic, other waste treatment system pollution and stormwater borne chemical contaminants from other operations which affects the lake water quality.

High levels of turbidity result from erosion due to the destruction of reparian buffers along waterways, clear cutting of timber and the failure of developers to provide or maintain stormwater pollution prevention devices and State/County road maintenance crews to follow best management practices when repairing unimproved roadways are all contributors to deteriorating water quality. Also, excess nutrients from stormwater borne fertilizers from farmland, failed private septic systems near waterways, permitted livestock access to waterways are big contributors to our deteriorating water quality. And, of course stormwater also carries pollutants from city and development paved surfaces. I believe the COE

not only shares in the responsibility to protect our waters but should be proactive in assuring our constructed lakes are also protected from the sources of pollution above.

So I offer the following suggestions relative to the Bullshoals Master Plan update:

I agree with many others in the surrounding lake region that Bull Shoals Lake and its surrounding area are an underutilized Arkansas resource. I would propose consideration being given to designating two or three additional areas of shoreline with an appropriate supporting area of land surrounding this shoreline for further "recreational development such as campgrounds, RV parking, daytime picnic and swimming areas. These areas should be spaced relatively the same distance apart from one another and opened such that the public access to the lake and recreationally related supporting businesses such as boat rentals, marine fuel, campgrounds is increased. Hotels, motels, RV parks and private campgrounds with supporting restaurants and other businesses should be encouraged on privately held lands above the lake. I believe this would draw both National and Arkansas visitors which would help the local economy by providing jobs and the expanded service businesses which could provide additional opportunities to grow the local population. I feel that in conjunction with these large resorts, the tourist draw would ultimately increase the number of surrounding business that would include home (private and rental units) and other construction necessary to support this tourist and local services population. It of course would be critical that during construction and afterward the lake is well protected from pollutants.

I believe some additional shoreline development can be accomplished without endangering the overall surrounding environment and water quality only if other COE controlled lands around the lake are permanently set aside as nature reserves and, if coupled with regulations and local ordinances enacted to support green building and proper waste disposal could actually improve the lakes overall water quality. Hiking trails, riding stables, boat rentals, swimming areas and fishing opportunities would certainly grow as Bull Shoals began to draw more visitors.

Coupled with this increased development, I believe that the areas dedicated to wildlife habitat, forested and grass lands should be permanently established, including water surface and shoreline areas for waterfowl migration, breeding and fish spawning. This may mean closing off some shoreline and cove areas to the public, but I believe would be in the best long term interest of preserving the pristine and natural settings surrounding the lake while preserving the esthetic and pristine nature of the lake.

This master plan update must not be taken lightly and I feel it is extremely important that the general public, government, conservation and environmental groups come together to address issues and differences which arise as a result of the inputs the COE will be receiving. The plan update will likely require multiple reviews if it is to be effective and must not be dominated by one group.

I thank you for the opportunity to comment and sincerely hope my suggestions are found constructive.



 From:
 Privacy Act of 1974, 5 U.S.C. § 552a

 To:
 CESWL-BS Master Plan

Subject:[EXTERNAL] Bull Shoals Master PlanDate:Friday, August 29, 2014 5:18:12 PM

Hello,

are in Privacy Act of 1974, 5 U.S.C. § 552a Bull Shoals Lake. What has attracted us to Bull Shoals is the peaceful water that people like to enjoy without the issues of over crowding. From being on Table Rock we believe that the added pollution, noise, building etc would bring the same element to the lake. The prestine waters of Bull Shoals is like none other in the area. Though the added advertisement would somewhat benefit our resort, mom and pop run resorts, as seen on Indian Point at Table Rock, sit in the shadows of the condiminiums and struggle for guests. Once the lake is opened for more docks and building, the peaceful element will soon be gone. Its nice to be in the Ozarks, on a lake, and still have that being in the "Wilderness" feeling without parties, big boats, rough waters, etc. People ran from Lake of the Ozarks to Table Rock. Now they're running from Table Rock to Stockton Lake and Bull Shoals. I think that these are the signs of what NOT to do. There are small resorts on Lake of the Ozarks that the owners are having a hard time giving away. Take a look at a satalite pic of Lake of the Ozarks and Indian Point. I don't think you want your shoreline to be wall to wall docks..........I sure don't.

Thanks for your time and hope to be down there soon!



From:

To: <u>CESWL-BS Master Plan</u>

Subject: [EXTERNAL] Comments on Bull Shoals Master Plan

**Date:** Friday, August 29, 2014 2:27:35 PM

#### Sir:

For the most part, I would not like to see any changes to the way Bull Shoals Lake is managed with the exceptions below:

- 1. No additional restrictions of any type.
- 2. Removal of all gates and barriers restricting the access to the lake for the poorer people unable to afford marinas and pay to park areas. The argument that erosion will take place is a smoke screen to hide the increase in government control of people and their activities.
- 3. Reversal of policies designed to funnel lake access to just a few locations.

What is most important to me is that we, the people, are allowed to use our lakes and streams. What is least important to me is well manicured public access areas.



From:

Privacy Act of 1974, 5 U.S.C. § 55

CESWL-BS Master Plan

Subject: [EXTERNAL] Comments regarding Scoping Activity for Revised Bull Shoals Master Plan

**Date:** Wednesday, August 13, 2014 11:05:56 AM

Thank you for the opportunity to submit comments during the Scoping phase of the Bull Shoals Master Plan revision.

The questions you have raised in your comment sheet are somewhat tangential to my primary concern...

#### Primary Concern

Bull Shoals Lake is located in a primarily rural area. It is an important driver of economic activity since agricultural and mineral extraction interests are now secondary. The local communities have now become enclaves for older (senior) residents. The younger residents in the communities with children face the prospect of watching the best and brightest of those children move away for job/career reasons. One of the management goals should be the creation of industries or opportunities for economic expansion in areas not related to senior focused service industries such as food service, medical care or care giving. Only with a vibrant and growing local economy can families grow and watch their children become contributing members of the local economy.

I believe that a management goal should be supporting an economic environment that would sustain multiple-generation family units from birth to latter years.

#### 20 Year View

My view of the lake in 20 years is more 'developed'. The resort paradigm of the past is no longer viable. Most likely what is needed are changes that focus on individual ownership and the associated activity which will improve the economic activity in this area.

#### Importance of Bull Shoals

The fact of the lake and its views and recreation are important. Of equal importance is the consequence of the current regional economic isolation.

#### Changes in lake

Recognize that local economic activity is focused on better opportunities and expanded use and appreciation of the lake values and associated environs. Keeping a 97 mile long lake in a state of isolation and regulatory restriction penalizes the local community and its residents.

From:

To:

CESWL-BS Master Plan

Subject: [EXTERNAL] Lake Use Master Plan

Date: Tuesday, August 26, 2014 12:02:20 PM

Q. How would I like to see Bull Shoals Lake in 20 years?

A. If possible, I would prefer it to return to the more primitive state it was in its early days. That would mean fewer private docks.

Q. What is most and least important?

A. Water quality is most important. Least would be availabity for expanding commercial enterprises.

Q. What changes would I like to see?

- A. 1. A restriction on additional private docks and a more stringent assessment on docks that remain in disrepair.
- 2. Improve or add to the launch areas so people would no longer launch from the gravel shores. A perfect example of this is at Buck Creek Park where the only usable launch at the present lake level is a one lane launch with the courtesy ramp occupying the second lane. The west ramp is too flat for safe launching but just west of that ramp is an area with a slope ideal for launching at most lake levels but is all gravel. Also, a 5 or 6 lanes launch would easily fit in this location. Has no one ever looked at this alternative spot? Perhaps consideration should be given to having someone function to reevaluate the possible launch areas in the parks.
  - 3. I believe the recreational aspects, particularly the fishery industry, should be given serious consideration. I've seen the lake level drawn down at a time when the fish's spawning beds were left without water, thus killing untold numbers of fish. Also, it would be a dream for the Corps and Game & Fish to work co-operatively in reducing the number of carp and gar. The carp, alone, cause the death of millions of Bass and Crappie every year by

eating all the eggs in the spawning nests. This was a problem in Lake

Carlyle in Illinois until the state allowed a controlled netting of the carp with the result that it brought back the major game fish. I know there is a vast difference between the features of the two lakes but a partial solution is possible if the powers that be will only ask.

4. Additional comments.....

My wife and I owned and operated the and I owned and operated the and during that time, we had a good working relationship with the Corps but it was explained to us by in the Little Rock office at the time we first bought the dock that our agreement with the Corps stipulated, for our business protection, that no one was allowed to establish a commercial slip rental business within 6 shore miles of our marina. However, in the early 90's, the

Corps allowed Lakewoods Resort to put in covered dock slips for their guest who paid an additional \$5.00 above their room rate for the slips. We paid a percentage of our gross income as part of our concessionaire's agreement to

the Corps while the resort paid nothing from their rental income. I saw this as a flagrant disregard for one of your concessionaires. When did the rules change? This was a shame on you!!

I am 74 years old

From:

To: <u>CESWL-BS Master Plan</u>

Subject: [EXTERNAL] land use plan Bull Shoals - page 1

Date: Monday, September 29, 2014 9:09:52 AM

Hi - I am writing so you will have my input regarding your future plans for Bull Shoals Lake. The following are my concerns and thoughts based perhaps on common sense, life experiences, and property rights. I realize that this is long, but each section does have a valid point or observation. For you information I am not anti corp and I had given in years past the corp of engineers rep verbal access to walk my land so he could check the corp property that runs along my lake property near Fayetteville, AR. This was done as a friendly gesture on my part - as in letting someone visit you.

As you read this - think on what government rights are and what peoples rights are. Sometimes a group gets thinking in the mind set that what is yours is theirs.

Think of fracking - a gas resource - but how would you view it if it was under your land? My daugher had to go to the fracking fields and was told my a landowner that a big gas company offered them an x amount of money for their fracking easments(rights). They then told them that if they did not sign the agreement within x amount of days then they would take them to court and that they would win because really they had no rights. I told her that was an example of big business behind big money.

Common sense tells me that you do need a dam, there will be population shifts in case of long droughts, fracking is necessary (but more studies of environmental impact is needed) and you don't send Arkansas water to Texas so they can grow corn crops to fuel cars. ha

#### Life experience part:

Years ago a group asked my father for an easement so they could use a strip of his land so they could measure a water meter along the wet/dry river behind his house. I was surprised when he said no. They wanted something in writing recorded. My father had a nice driveway/parking area where they could easily park their truck. It wasn't an issue of them crossing his land to get to the river - the river had plenty of places for access a few feet away from where they wanted the access, they had in the past walked on my fathers property to get to the river, they just wanted a place to park. There were places to park, just across the street. Easy access and parking aside, they wanted easement. My father then explained to me how EASEMENTS are FOREVER, and I realized that he was protecting his future use of the land. His past experience also included power companies putting lines across the middle of his property instead long fence lines - I've even had phone companies run lines without my easement consent.

Over the years I have seen where local, county, federal and utility companies come into an area and bulldoze a person's rights. The terms "good for the growth" are used. Some are used more for personal gain - "friends of friends". Some examples are when a city decides it wants to place "nicer" growth along an older established seaside village. You take out the smaller homes and put in resorts. My thoughts are mixed on this. Marietta, GA has reclaimed a poor section where most of the homes are rentals. As the tenants leases are up they are not renewed, the house torn down, and new homes put up and sold to wealthy folks. If I was an owner of one of the homes I would be happy unless they forced me to sell when the market was low, as a tenant it would cause undo hardship with the added cost of moving expenses to find other low cost housing.

I believe government (county and federal) needs to offer funding for growth. I understand your need to do a updated land use plan for future growth so you can get funding. However while watching the video I noticed some wording which overflowed your plans onto my private property. It stated in the video that some of these programs were not used along our lake, but it concerns me and raised some questions.

What if I keep my oak trees on my lake property and then you decide that the current deer population needs my oak trees? If you see my home, I am the one person in our GA neighborhood that has keep their trees. This is where things get dicey. I feel I have the right to do whatever I want with my oak trees - it is on my land. I plan to move out to the lake one day - my family has been in the area before the Civil War. My family and relatives have fought in American Wars to protect their rights and future generations rights along with YOUR rights. Now if my tree falls on your land (corp property) You have the right to ask me to remove it. If deer are an endangered species than I am open minded.

So where is the balance? I grew up during the time when the Buffalo River National Park developed. We lost our swing on our tree because of Park rules. I can live with that, it makes me sad though. Recently they say we can't jump off the bluffs along the lake. I know a good jumping bluff that my future grandkids will not be able to have the thrill of. That makes me sad. I recently camped at a state park with a nice lake in GA - you could fish, motor and canoe on the lake - BUT you could only swim in their beach area. So who made that stupid rule? Again things get dicey. My wants may not be your wants and visa versa.

Sorry I have to go here - will continue with part 2 later. It would be great with talking face to face - so much is lost in text.

From: Privacy Act of 1974, 5 U.S.C.

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Master Plan Revision

Date: Wednesday, August 27, 2014 9:27:57 AM

Q: How would you like to see Bull Shoals in 20 years?

A: With no more private docks than it has now-even fewer if those here are not maintained well. I feel the public boat docks should be given the ability to grow as needed to accommodate the increase in boat owners. I do think there should be more public boat launches established so people don't use the shore lines to launch.

Q:What about Bull Shoals is most important to you?

A: The water quality and asthetic natural beauty. The maintaining of the fish population and habitat would score a very close 2nd. This means getting rid of the large number of carp, gar and now ZEBRA Mussels!! I would also like to see the established Corps Parks remain open for longer periods of time. No need to build new ones because the old ones are not being used to their potential.

Q: What is the least important? That's a hard question for me to answer because it seems to me the things that are most important all inter-relate. One action reflects on another, so all in all, everything is important.

Q: What changes, if any, would you like to see at the lake?

A: 1) Fewer or no Professional bass tournaments. Putting money on chatching fish changes the personalities of most of the people participating. They get really rude. It also opens up the lake to foreign species such as the zebra mussels which now coat the bottom of this mid-lake section.

- 2) Consideration of the fish spawns.
- 3) All septic tanks be in code with water quality.

Additional Comments: No foreign species of plants , fish, etc. should be introduced or maintained. For instance: Strippers. It seems to me that every time there is a "stocking" of strippers, the crappie and bass populations drop off.

I am 70 years old. We have been a part of Bull Shoals since 1981 when we purchased the The complexion of the waters and shore line have changed greatly in that time - not for the better. Thank you for the opportunity to "sound off".

From:

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Master Plan Survey

Date: Monday, September 29, 2014 8:41:23 PM



Camp at TUCKER HOLLOW around 10 times a year.

### Lake in 20 years:

Pretty much the same. Anything to do for water quality and better fishing.

#### What I like most:

Low level of traffic, clean water, fishing, beauty of lake, not houses everywhere.

#### What I like least:

Snakes, ha, debris in lake when lake has risen, and the awful water tower.

#### Changes:

Would love to have hiking trails! Wildlife management is always great. Love the eagles.

More low level density areas for availability for boat docks for residents.

Do not need any more high density areas.

Would like recreation areas maintained, open longer, full hookup would be great.

Thank you for allowing us to be apart of this revision for the lake I love. Plans are to move to lake as soon as we can.



Sent from my iPad

From: Privacy Act of 1974,

To: <u>CESWL-BS Master Plan</u>
Subject: [EXTERNAL] Master Plan

Date: Monday, September 29, 2014 2:53:02 PM

Dear Ms. Coburn,

Twenty years ago we bought our property, we required two things we wanted several acres and we wanted a dock approved cove. We found what we wanted and were willing to pay extra for it. We feel that it is very unfair that we will loose our right to put in a dock because of the new Master Plan. It will hurt us financially and I believe it is morally wrong under the Grandfather laws of this country.

We believe that it is only fair that we retain our dock approved cove and our right to a path to have access to it. The property is surrounded on three sides by the lake we own sixty eight acres, with the new zone it will virtually make the lake inaccessible to us.

I hope you will take this into consideration, before the final decision is made.

Thank you for your time



Our property is located on Privacy Act of 1974, 5 U.S.C. § 552a(b)

 From:
 Privacy Act or 1974, 5 U.S.C. § 5522(b)

 To:
 CESWL-BS Master Plan

 Subject:
 [EXTERNAL] My suggestion

 Date:
 Friday, August 22, 2014 9:43:45 AM

I moved here in 1998 and have seen some very damaging things happen to this lake since then. The biggest is the runoff of septic systems into the lake, which is most obvious in the winter after the vegetation has died off. This lake was crystal clear from early winter up until late Aug or Sept know it is green with slim almost all year round. It won't be long until this lake will be like the Lake of the Ozarks. Unfit to swim in.

The second problem that needs to be fix is the rules the Corp. lay down. Rules are good. We need them to keep things on an equal playing field, so to speak. The problem is that doesn't happen. The Corp. lay out a rule and give people the time needed to fix there violation then turn around and either give out extensions or does nothing to those who are still violating the rules. Example boat dock's. Resorts have had plenty of time to replace there flotation devises and are obviously not going do do so. You make idle threats and they ignore them. Rules that are not backup with consequences have no meaning. You seem to have two separate set of rule. One for the average person who has a dock and one for the resorts who ignore your rules. You even have a rule that the average person ignores. The one that say's you cannot have more than a two slip dock unless it is a community dock. There is one in Howard Creek that has been there since before I moved here and has been threaten many times and nothing has been done. This is a 8 boat dock slit that is owned by one person and doesn't even have a boat in it most of the time. It still has the Styrofoam floatation devices. I wonder how he got the permit in the first place? So you see what I am getting at all the work you are planning to do will have no meaning if you don't enforce the Corp. own rules in a timely manor.

Third why are you spending the money to put ponds in for deer to drink when there is a lake so close? This is a very poor use of taxpayers money. Now I understand that the Corp. is putting in feed plots of the deer? I hope this is false. Please tell me that it isn't true. The locals feed the deer and the population is booming. No need for feed plot's.

Please don't do the corporate bailout thing when it comes the resorts. I have heard how tuff it is to run a resort from so many of them that it makes me sick. They drive around in new cars and go to Wal Mart and spend there profits instead of putting it back into the business as any good business man would do. Besides the resorts have already received there bailout in a form of water bailout by HUD.

Thank You Privacy Act of 1974, 5 U.S.C. § 552a(b)

### Bull Shoals Lake Master Plan Revision and Environmental Assessment



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

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Dana Coburn, Chief Environmental Branch, Planning and Environmental Little Rock District, U.S. Army Corps of Engineers P.O. Box 867 Little Rock, AR 72203

Tape ends before mailing

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Tape ends before mailing

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	bout Bull Shoals Lake is				
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\//batal	hongoo if any would v	ou like to se	o at the lake?		
	hanges, if any, would yold like to make sure that n				ng of the area & higher fines for
	no break the rules. We we				
	nentally Sensitive so that n				
	·				
	nal comments on the M				ally sensative as well as Dry
	We do not want any camp				any sensative as wen as Dry
	The me may make many coming	81 c 41141c, p 4111	0 01 11 0 0	- W- V W-	
	nmental Branch, Planning ar	d Environment		Rock District, P.0	ention to: Dana Coburn, Chief, D. Box 867, Little Rock, AR 72203. army.mil
		Website	: http://go.usa.g	ov/5hGF	
W	ritten comments must be po	ostmarked, e-m	nailed, faxed, or o	otherwise submi	tted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
(optional					

	Postage Required
Dana Coburn, Chief	
Environmental Branch, Planning and Environmental	
Little Rock District, U.S. Army Corps of Engineers	
P.O. Box 867	
Little Rock, AR 72203	

Tape ends before mailing

## Bull Shoals Lake Master Plan Revision and Environmental Assessment



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

## Privacy Act of 1974, 5 U.S.C. § 552a(b)

How would you like to see Bull Shoals Lake in 20 years? MONE BEAUTIFUC
on AT LEAST AS CLEAN AS NOW!
What about Bull Shoals Lake is most important to you? What is the least important to you?
FLOUD CONTROLL - HABITAT FOR ANIM,
AND PISH
EAST - POWER GENERATION
- COMMERCIAL DEVELOPMENT
- HOUSING
What changes, if any, would you like to see at the lake? NATURAL SETTING
FOR CAMPING, HIKING - ELIMINATE ANY
DEVELOPMENT WITHIN A MILE OF SHORE
LINE - LIMIT BOAT DOCKSTOEKISTING-WITH NO
Additional comments on the Master Plan Revision or about issues that should be studied:
FISH SPECIES AND COUNTS
WATER CLEAN LINESS STANDARDS
METHODS to ELIMINATE POLLYTION PROM 120AT
AND USENS OF THE LAKE
ANIMAR SPECIES SYNNOUNDING THE LAKE AND THE
Comments may be submitted via mail, email, fax or the project website with attention to Dana Column, Chief,
Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Website: http://go.usa.gov/5hGF

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

65 and older

Age

(optional)

### How we would like to see Bull Shoals Lake in 20 years?

Much the way it is now. We don't desire any more commercial locations than those already developed. The undeveloped commercial (red) locations that are marked on your lake map should be re-zoned to prohibit development. The other lakes in this area are generally more developed. Can't we have just one lake that is mostly natural and undeveloped?

## What about Bull Shoals Lake is most important to you? What is least important to you?

Most important is the preserved natural look. The feel of remoteness. Least important: None

### What changes, if any, would you like to see at the lake?

Property owners that live on the lake (on the Corps line) should be able to have a meandering trail to the water. The arbitrary limit of 250 feet is a huge sore point for everyone we know. It shouldn't matter how far the water level is to the Corps line. We have heard that the reason for the 250 foot trail length limit is that the USACE believes longer trails are too much of a temptation for ATV owners. There is an easy way to prevent motorized abuse of trails. Merely limiting the width of the trails to two feet makes it impossible for ATVs to pass. Trails would still need to be approved and permitted as they are for boat dock trails. A small number of approved volunteers could assist with this program if the USACE is personnel limited. Please contact Todd Boyers if you would like my ideas.

### **Additional comments:** None

Household of two, between the ages of 51-64



65 and older

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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

How would you like to see Bull Shoals Lake in 20 years? I LIKE THE PERKETULNESS & LOW TRAFFIC THE LAVE (WETENTLY OFFICES. I WOULD LIKE TO SEE CONTINUED CONTROL ON DOCK PERMITS & LUATING FRONT PROPERTIES !  DEVELOPMENTS TO KERY IT THAT WAS. HOWEVER, I WHILD LIKE TO SEE IMPROVEMENTS TO PECENTLY ADDED BOAT RAMPS. SAME ADDED PROMITY ARE GRAVEL & I WOULD LIKE TO SEE MORE PAVENNENT.  What about Bull Shoals Lake is most important to you? What is the least important to you?  [KEEVING THE PERCEPULNESS & SECLUSION 15 MUST IMPORTANT TO
ME. KEEPING FISH STOCKING PROGRAMS IS ALSO IMPORTANT.  COMMUNICIPAL DEVELOPMENT IS LEAST IMPORTANT, (EXCEPT IMPROVING  EXISTING FACILITIES)
What changes, if any, would you like to see at the lake? I WOWD UKE TO SEE MOTE PIDAT TRAMPS PAUGO. I WOWD AUD UKE TOSEE MOTE SPECIES STOCKED IN THE LAKE, SICH AS STRIPEYES OR HYBRIOS.
Additional comments on the Master Plan Revision or about issues that should be studied:  WE SHOWD STUDY ADMIT ADDING OTHER FISH SPECIES IN THE LAKE TO  MAKE SURE WE PROTECT THE BASS & WALLEYE POPULATIONS.
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Website: http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

Age (optional)

#### **Bull Shoals Master Plan Revision**

### Privacy Act of 1974, 5 U.S.C. § 552a(b)

### How would you like to see Bull Shoals Lake in 20 years?

There have not been many changes in the past 50+ years as far as I can tell. Growth in this area has been slow which has allowed the lake to remain healthy...a good thing!

The health of the lake should stay a top priority.

I would love to see some controls placed on noise levels, as well as size of motors allowed. Fishing tournaments are great money-makers for this area. However, before this activity grows and creates a nuisance, some limits should be set that will protect permanent residents, as well as maintain safe and friendly boating conditions.

Concerns for boats bringing harmful invasive species into our lake might make it beneficial to install, at major launch sites, some way for boats to be cleaned before entering the lake. Pressurized water? Chemical sprays?

Are water usage plans already on the books? Does the Corps have long term plans in place for sharing water with towns? Are the locations for accessing water for towns already mapped? Are safeguards in place to monitor water quality that is entering Lake Bull Shoals, both from up stream lakes and from local streams? If not, this must be a part of a long term plan.

### Improvements wanted.....

There are swim areas near Bull Shoals and Lakeview, but for people who live west and north of the Jimmy Creek Access, there are no improved swimming areas. Some improvements, that would be beneficial to the public, would be parking, public docks, port-a-pottys that are well serviced, and picnic tables with shade at boat launch areas and at primitive lake access points. Campgrounds would not be necessary.

Mainly, I am thinking about the boat launch at Jimmy Creek, off MC 8050 and the launch area at Yokum Bend, both of which serve as swimming areas where families, often with small children, come.

#### Improved Technology....

Along with fishing, interest in hiking and kayaking are growing. A user-friendly website with information for "dummies" on real time water levels on the White River, at successive launch and take out points, would be useful.

Clearer maps showing locations for launch and take out for kayaks, as well as info on miles and time from one point to another and photos of the launch and take out spots, would help newcomers feel more confident about recognizing the desired <u>take out</u> location as they float down river, a major safety concern for persons in a boat with no motor!

For people with boat docks, there is info on lake level changes, but putting in some kind of automatic computerized system to "text" or email daily lake levels to the dock owners would be useful.

### As for hiking....

We have many beautiful places where old roads are already in place, but not maintained. Those areas could be improved with small parking areas and maintained hiking trails.

Horse trails along the edges of the lake would also be great.

Improved roads to lake access points, especially in Marion County, are badly needed.

I realize that much of what I have written would not be part of a Master Plan Revision, but maybe you can file my comments away under a proper heading of "hopes" for the future.

### Current designation of high use, vs. future designations.....

The peninsula that juts out into the water opposite Bull Shoals boat dock was shown on the map to be designated high use. That area is next to Thunder Ridge Ranch, an area that has stayed undeveloped since 1963, when land was bought by the Proposition of the peninsula that juts out into the water opposite Bull Shoals boat dock was shown on the map to be designated high use. That area is next to Thunder Ridge Ranch, an area that has stayed undeveloped since 1963, when land was bought by the

must be used to access the Corp land at the end of this peninsula is not well maintained or improved, so getting to the end of this peninsula would not be easy. High use is quite unlikely unless MC 8060 and MC 8088 both are vastly improved. Also, current family members are continuing to support limited access to their property, no subdividing, and only minimal hunting for trophy size deer. So, leaving this adjoining Corps land natural and undeveloped would be a better designation.

That said, the Corps chose to close off access to their portion of the CCC road, which was a public road and was ruled as such when the Garrisons tried to gate their portion of this peninsula off. No longer can anyone get onto the Corps property other than by foot. I'm not at all sure this was legal. I know I miss being able to reach the water at the end of that peninsula, as I was once able to do. What was once a county road can no longer have any maintenance, so an access that was already well built has been left to grow back into it's natural state. I think this was an error in long term planning judgement and should be revisited.



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Privacy Act o	f 1974, 5	U.S.C.	§ 552a(b)

11/10/04/05						
How would you ho large poaters	devolopme	I Shoals Lake nt3. M lake	e in 20 years? Neve na	tural. L	too much d like to se	e more
What about Bu		s most impor	tant to you?	What is the le	east important to	you?
least:				1 - 62	ociveta 1	nent Joeks
What changes,	, it any, would y	ou like to se	e at the lake:	7000	private l	
Additional com my famul at Lou	Privacy Act of	Master Plan R 0 (	res on	out issues the he lake Planges	ease Keep (evises the	ied:
Comments r	Branch, Planning a	nd Environment	tal, USACE, Little	Rock District, P.	tention to: Dana Cobo	urn, Chief, k, AR 72203.
	Fax: (501	) 324-5605, <b>Em</b> a	ail: CESWL-BSMa	sterPlan@usace	.army.mil	
Written co	omments must be I		: http://go.usa. nailed, faxed, or		itted by September 3	0, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



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How would you	like to see Bu	II Shoals Lak	e in 20 years?			_
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mo	he post	ers she	reld use	the la	ke	_
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				)		_
	2					
What changes,	if any, would y	ou like to se	e at the lake?	More	private boat	Clocks
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itati		ict of 1974	, 5 U.S.C.	3 552a(D)	The the SMP 2	eig .
we won	ed like o	un prop	erty zor	edfor a	a private boat	dock
	Branch, Planning a	nd Environmen		Rock District, P.	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 7220. .army.mil	3.
		Website	: http://go.usa.g	ov/5hGF		
Written co	mments must be p	oostmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.	
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	
(optional)	$\bigcirc$					



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Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

Privacy Act of 1974, 5 U.S.C. § 552a(b)
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E-
How would you like to see Bull Shoals Lake in 20 years?   THOPE THE LAKE  AND SHOPE LIKE PERMANES AS MIND AND MATHERIAL IN
AND SHORELINE REMAINS AS WILD AND NATURALLY RUGGED WITH ITS WATER AS CLEAR + CLEAN OR CLEANER
THAN TODAY.
What about Bull Shoals Lake is most important to you? What is the least important to you?  FLOOD CONTROL CONTINUED MINIMUM FLOW, POWER
GENERATION LOW DENSITY RECREATION - MOST IMPORTANT
SHORELINE DEVELPMENT - LEAST IMPORTANT
What changes, if any, would you like to see at the lake? <u>Maentain Low Deusiry</u>
Additional comments on the Master Plan Revision or about issues that should be studied:  FISIH + GAME MONITORING ALONG WITH POLUTION SOURCES FOUND
+ METHODS TO CONTROL OR ELIMINATE SAME FORMULATION
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.
Fav. (501) 324-5605 Fmail: CESWI BSMasterPlan@usass army mil

Age 18-29 30-40 41-50 51-64 65 and older (optional)

Website: http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.



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Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

Your Name/Organiza	tion:
Address:	
E-mail:	Phone:
No more boat	see Bull Shoals Lake in 20 years? s. Leave number of slips as is. Keep land surrounding lake
natural. Add	sewer hook ups to campgrounds.
What about Bull Shoa	Is Lake is most important to you? What is the least important to you?
Most important:	quietness, serenity, wildlife, natural/ undeveloped land
surrounding lake	Low amount of boats unlike Table Rock. Depth of lake.
Least important	: minimum flow.
What changes, if any,	would you like to see at the lake?
Stop additional	boat slips and water supply intakes.
Additional comments	on the Master Plan Revision or about issues that should be studied:
Environmental Branch, I	bmitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
	Website: http://go.usa.gov/5hGF

Age (optional)

18 - 29

30 – 40

41 – 50

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

51 – 64

65 and older



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Privac	y Act of 1972	1, 5 U.	S.C. §	552a(b)	
How would yo	u like to see Bull Shoals La	ke in 20 years	NO 1	BUNANCE	
What about Bu	ıll Shoals Lake is most impe	ortant to you?	What is the I	east important to	you?
What changes, CRSCK ARSA	FARK TO AN	ee at the lake EN VID	PERES DNIMED PECRES	IGNATE MY AC SENSI	USIC
Additional com	nments on the Master Plan	`			ed:
			11		Will what were
	nay be submitted via mail, email, Branch, Planning and Environmer Fax: (501) 324-5605, Em	ntal, USACE, Little	e Rock District, P.	O. Box 867, Little Rock	
		e: http://go.usa.			
Written co	mments must be postmarked, e-			itted by September 30	, 2014.
Age (optional)	18 – 29 30 – 40	41 – 50	51 – 64	65 and older	

 From:
 CESWL-PA SWL

 To:
 CESWL-BS Master Plan

Subject: FW: [EXTERNAL] Little Rock District Contact Form: Att, Dana Coburn / BS Master Plan Revision coments

(UNCLASSIFIED)

Date: Thursday, September 25, 2014 8:40:13 AM

Classification: UNCLASSIFIED

Caveats: NONE

This message regarding the BSMP was sent to the PAO inbox. See Below

----Original Message-----

From: noreply@dma.mil [mailto:noreply@dma.mil] Sent: Wednesday, September 24, 2014 3:24 PM To: CESWL-PA SWL; dburrows@filmfarms.com

Subject: [EXTERNAL] Little Rock District Contact Form: Att, Dana Coburn / BS Master Plan Revision

coments

This message was sent from the Little Rock District website.

#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

Response requested: Yes

Message:

Hello,

My name is My wife and I own a house and 107 acres on Beaver Creek at the mouth of Bull Shoals. Our property is frontaged by roughly 138 acres of Army Corp of Engineers land which is currently classified as "Limited Use".

The addresses of my home and property are:



and



Regarding the revised Master Plan, I would very much like to see the 138 acres of Army Corp land fronting my property reclassified as " Environmentally Sensitive". It is quite a wide swath of low land that used to be good for growing hay but since the 5' elevation in water level a few years ago it's no longer fit for much besides wildlife habitat.

Thank you for your consideration.

Regards,

Classification: UNCLASSIFIED

Caveats: NONE



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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

How would yo	ou like to see Bu	il Shoals Lake	e in 20 vears	? Ven	much like it is
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ond/or				- boots	
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(*************************************					
What about B	uli Shoals Lake i	is most impor	tant to you?	What is the le	east important to you?
					it to access it
Plus T	be View L	ve have	Overlook	ina the la	ake are most
Import		· · · · · · · · · · · · · · · · · · ·		<u> </u>	
What changes	, if any, would y	you like to see	e at the lake:	Consid	ler Placina
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are hea				at dock	
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Environmental					O. Box 867, Little Rock, AR 72203.
	Fax: (501			ister Plan @usace	.army.mil
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Written co	omments must be p	oostmarked, e-m	ailed, faxed, or	otherwise submi	tted by September 30, 2014.
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Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
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	y Act o	f 1974		.S.C.	§ 552a(b)- -	
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Most im Not of Least 11	portant: av	ailable for el COMMI	r Dublic v ercialized	ecreation d	east important to you? with 10w density	4.
					at should be studied:	
Additional co	mments on the	Master Plan I	REVISION OF AL	out issues th	at should be studied:	
Comments	al Branch, Planning a	and Environmen ) 324-5605, Em	fax or the project stal, USACE, Little ail: CESWL-BSMa e: http://go.usa.g	Rock District, P. asterPlan@usaca	tention to: Dana Coburn, Chie O. Box 867, Little Rock, AR 72 army.mil	∍f, 203.
Written	comments must be				itted by September 30, 2014.	
Age (optional)	18-29	30-40	41-50	51-64	65 and older	

From: Privacy Act of 1974, 5 U.S.
To: CESWL-BS Master Plan

Date: Thursday, September 11, 2014 12:06:06 PM

I would like for you to leave the lake just as it is. nice and peaceful and not over crowed

Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

US Army Corps of Engineers % Utlle Rock District

Your Name/Organization:

Privacy Act of 1974, 5 U.S.C. § 552a(b)

Privacy Act of 1974, 5 U.S.C. § 552a(b)

Privacy Act of 1974, 5 U.S.C. § 552a(b)

#### How would you like to see Bull Shoals Lake in 20 years?

Just the way it is now. Clean water, not covered with boats making waves that erode our shorelines. More boats and boat traffic means more pollution into the lake.

We also do not need any more commercial property. No large hotels who flood the lake with summer people who do not know how to treat the lake. They don't know any better than to zip past our boat docks throwing large wakes causing the docks to shift and shake and strain at their moorings. We do not need any more summer traffic of people who throw their trash into the lake and have no respect for it.

#### What about Bull Shoals Lake is most important to you? What is the least important to you?

I never have to think about the water being clean and jump in for a swim any time I feel like doing so.

What changes, if any, would you like to see at the lake? I would like to see more "Designated No-Wake" zones established. We should have more "Fish and Wildlife Sanctuary" areas and less participation areas for the local government agencies. We should establish more "Low Density Recreation" land and prevent further commercial areas.

#### Additional comments on the Master Plan Revision or about issues that should be studied:

When I first visited the lake 16 years ago I thought it was the most wonderful place I had ever seen. It reminded me of my summers as a kid when the family would visit Lake Whitney or Lake Possum Kingdom in Texas. How open and inviting they were and how nice to get into your boat and hardly ever see anyone else around as you fished the day out.

With the world population growing the way it is we may never have another place like this to enjoy. Let's keep it just the way it is for our great grand kids to enjoy. It took me five years to find and purchase my little piece of heaven and I like it just like it is.

Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil

Website: http://go.usa.gov/5hGF

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Privacy Act of 1974,	5 U.S.C. §	552a(b)
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How would you	u like to see Bu	II Shoals Lak	e in 20 years?	Same a	as now
What about Bu	ıll Shoals Lake	is most impo	rtant to you?	What is the le	east important to you?
The clear	water, B	courty of	= The La	ke, Peace	+ Quite, Access To
Lake Three	uch Path +	Maintained	Areas-	<b>J</b>	+ Quite, Access To
	-				
What changes	, if any, would	you like to se	e at the lake?	More hon	Tramps To Protect
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TO Allow BO	AT STORAGE	Nhon Mari	na's are	TOR PAY AL	VAY.)
Additional con	nments on the	Master Plan R	Revision or ab	out issues th	at should be studied:
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	al MASTER A				
					tention to: Dana Coburn, Chief,
Environmental			tal, USACE, Little ail: <u>CESWL-BSM</u> a		O. Box 867, Little Rock, AR 72203
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Written co	omments must be	postmarked, e-n	nailed, taxed, or	otnerwise subm	itted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
Age (optional)	10-23	30 - 40	71 - 30		
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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Privacy Act of 1974, 5 U.S.C. § 552a(b)
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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Privacy Act of	1974, 5 U.S.C.	. § 552a(b)

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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Age (optional)	18-29	30 - 40	41-50	51 - 64	65 and older	

In the past 30 years, the nature of the small resorts on Bull Shoals Lake has changed dramatically. This change has been largely driven by societal changes in the United States. Many of these changes are making it difficult, sometimes impossible, for small "Mom and Pop" resorts to stay in business. In order for these businesses to continue, they need some help from the USACE.

In the 60s, 70s and 80s, families usually went on vacation with their families for a week or more every summer. Very few families owned their own boats, and if they did, they were generally small boats, 20 ft. or less, with small outboard motors. According to historical records from Pontiac Cove Marina, the busiest times at the lake were in the spring and fall, with 65 john boats rented out every weekend in the spring and fall and huge stringers of fish on display. Summer business on the lake at this time was almost non-existant.

Over the past 30 years, resorts have seen their seasons become shorter and shorter, with less emphasis on fishing in spring and fall and much more emphasis on water sports and vacations in the summer. Most families own boats and the boats are much bigger than in the past. Waverunners and PWC's are prevalent.

In addition, there has been a marked reduction in "length of stay." In the 70s, 80s and 90s, one week stays, or longer, were the norm. It was unheard of to drive 250 miles from St. Louis to Bull Shoals Lake for a weekend. Today, two and three night stays are becoming the norm. People don't have as much vacation time, children are busier in the summer with organized sports and other activities, and many people won't stay a full week in the same location. The combination of the shorter season, from mid-June to early August, with just minimal business in the spring and fall, and the shorter stays, creating vacant cabins during the week, is putting great financial pressure on small resorts.

One additional trend we have noticed in the 20 years we have lived on Bull Shoals Lake is that many of the homes within 1-5 miles of the lake have been purchased by "weekenders" – people who live within 100 miles of the lake and have purchases a second home on or near the lake to use primarily on summer weekends. As a result, Spring Creek Park is packed with boaters and swimmers on

SEP-30-14 TUE 06:50 PM

Saturdays and Sundays in the summer. Other ramps on the lake are likely experiencing similar trends.

Many small resorts on Table Rock and other Corps lakes have gone private, much like condominiums. Cabins have been sold off individually and Owner's Associations formed to handle decision-making for the property. Currently, under the existing SMP (Shoreline Management Plan) resorts who have docks that are NOT in LDA's can NOT convert their dock leases from Resort Docks to Private Docks. This means the property cannot be sold off as individual units. This puts these resorts at a SIGNIFICANT competitive disadvantage when it comes to valuation of property and resale opportunities.

Resorts who happen to be in LDAs can add rental units to their resorts and slips to their boat docks, thereby expanding their businesses and improving their property values. Resorts which are not in LDAs cannot. This puts resorts who, by chance, happen to be outside of LDAs, at a serious competitive disadvantage.

- 1. One recommendation I have is to allow current Resort Leases to be converted to Private, Residential docks so that ALL Resorts have the option to go private like Lakepoint Resort (in Isabella, MO) did in the early 1990s. There is no reason NOT to allow this the docks will stay where they are and this would not create additional development on the lake.
- Continue to maintain the boat ramp at Spring Creek Park this is widely used by Ozark County residents and numerous resorts on HH Highway.
- 3. I would like to see Waverunners (PWCs) limited to the times of 10 a.m. 6 pm. during the summer months. Early morning and late evening should be times reserved for fishing and skiing.
- 4. I would like to see fishing restored to the way it was in the 1960s and 1970s. This would require cooperation between the USACE, Arkansas Fish & Game and Missouri Department of Conservation. This would increase use of the Lake in the spring, fall and winter.

 From:
 Coburn, Dana O SWL

 To:
 CESWL-BS Master Plan

 Cc:
 Porter, Tony SWL

Subject: Fw: BS Master Plan comment (UNCLASSIFIED)

Date: Tuesday, September 30, 2014 3:24:09 PM

---- Original Message -----From: Driver, Laurie SWL

Sent: Tuesday, September 30, 2014 03:09 PM Central Standard Time

To: Coburn, Dana O SWL

Subject: BS Master Plan comment (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

-----Original Message-----

Privacy Act of 1974, 5 U.S.C. § 552a(b)

Sent: Tuesday, September 30, 2014 3:09 PM

To: Driver, Laurie SWL

Subject: [EXTERNAL] Re: test (UNCLASSIFIED)

Ms. Driver, These CESWL addresses do not seem to operate. Please forward my input to the proper address. Thank you.

Thank you for accepting inputs for such an important project.

The things that are most important to me about the lake is the clean water, safe environment, and serenity.

My interest is primarily in the Music Creek area. I enjoy the level of activity that exists there now. I would support and would vote for the area and any proposed development be kept or changed to a low density level.

Thank you for the opportunity to participate in the process. I will continue to be in touch as the updated plan progresses.

Regards,

Privacy Act of 1974, 5 U.S.C. §

2014 3:06 PM, "Driver, Laurie SWL" <Laurie.T.Driver@usace.army.mil>

wrote:

Classification: UNCLASSIFIED

Caveats: NONE

Classification: UNCLASSIFIED

Caveats: NONE

9/17/2014

Dana Coburn

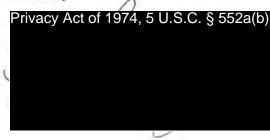
Re: Bull Shoals Lake Master Plan Revision

A major concern I have with the plan revision is the potential removal of private boat dock zones on this lake. In the past 5-10 years the siting requirement or rules have become so restrictive for permitting of private docks that it has almost become a moratorium on any new permits.

There may be the temptation from within the Corps that a number of these zones should be removed because of non-use or no applications for permits. It is my opinion that the siting requirements (200' from take line maximum) are way to restrictive and unreasonable considering the average distances of the take line to water's edge.

It is my suggestion that there be no removal of any dock zones and more flexibility be allowed in permitting. Consideration should be given to reasonable proposals to trade or modify zones that otherwise are unusable. I realize that some of my comments will be more applicable to the shoreline management plan, but still these are important points to make now.

Sincerely,





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How would you like to see Bull Shoals Lake in 20 years?

Privacy Act of 1974,	5 U.S.C. § 552a(b)
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natural as it is now.
What about Bull Shoals Lake is most important to you? What is the least important to you?  The most in present thing to me about Bull Shoals  Lake is the tremendous access to fishing and  funting and being able to enjoy these extentions  without crowds. The beautiful naturalness of  the lake is a luse to many who wish flore. The  least important thing about the lake is any further developed  what changes, if any, would you like to see at the lake? I would like to see Lakeniae  of city sewage. I feel all efforts should be made to ensure  that our waster angles, remain sure this lake takes on the
Additional comments on the Master Plan Revision or about issues that should be studied:
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Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Website: http://go.usa.gov/5hGF
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Writter	n comments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 2014.	
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	

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Written o	omments must be				itted by September 30, 2014.
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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Privacy Act of 1974, 5 U.S.C. § 552a(b)
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Age	18 – 29	30 – 40	41 – 50	51-64	65 and older
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Ball Shoals - army copps of engineers -

I write to tell you how much we appreciate the way the laheis, the way the woods are, the amount of care + concern put nowour natural resources, we love our I if of Self-Sustinary, I truly At hope there will be no Charge to the core line (who marks) or regulation about Cutting trees or more boat docks there are no need for more daks. This take is narrow is so many areas. lets Keeps things beaut. Inf thenho for mountine Privacy Act of 1974, 5 U.S.C. § 552a(b)



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Privad	cy Act	of 19	74, 5	U.S.	C. § 552a(b
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Age	18 – 29	30 – 40	41-50	51 – 64	65 and older
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Privacy	Act of 1974	, 5 U.S.C. §	552a(b)
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How would you like to see Bull Shoals Lake in 20 years? Much I. Kg; + is toda with low traffic and only a few businesses along the shoreline Access via private and public docks? I mprovements made to handle 695 level. Additional fish habitats
What about Bull Shoals Lake is most important to you? What is the least important to you?  Value quiet living on the lake with early access to  dark and water. Value great fishing. Wildland interface.
Least is more people traffic, and businesses.
What changes, if any, would you like to see at the lake? With Corps swport allowind individuals to help with control burns and forest management
Additional comments on the Master Plan Revision or about issues that should be studied:  Note: MC163: Sacress to Janes Point WMA as Well as  Many Citizens Aumos Ts a safety access issue.
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Website: http://go.usa.gov/5hGF

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

41 - 50

51 - 64

65 and older

Age

(optional)

18 - 29

30 - 40



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Age

(optional)

18 - 29

# Privacy Act of 1974, 5 U.S.C. § 552a(b)

1	How would you like to see Bull Shoals Lake in 20 years? Presting less shoreline clutter, fewer private Doot docks. In order to accomplish these goals, Stop issue of any new private boot dock permits, as permit expire, should not be renewed unless docks meet new standards. Private docks need to be limited because it's probably a higher source of pollution-people carrying fuel, spilling it trying to fuel boots. Dock permits only should be transferable with the land transaction, otherwise resorts are selling talls & me have absenter owners that don't take care of the property as should be
	What about Bull Shoals Lake is most important to you? What is the least important to you?
1 1 1	Least important = generation of hydroelectric powder
1	What changes, if any, would you like to see at the lake? Those stated in the 1st item + would like to see free use of recreational areas launch & swim areas by residents (of all residents common hat adjoin the lake + reduce camping fees for the same They already pay a portion toward the use through higher property tax
-	Additional comments on the Master Plan Revision or about issues that should be studied:  No new rec. areas should be constructed until those that have been closed are re-opened and in use CIE Dozark Isle. Bull shouls park Engineer. When sites are re-built located parking areas above high water mark to avoid damage & help the folks get exercise
-	Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203, Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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65 and older

51 - 64



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Privacy Act of 1971 5 11 9 C 8 552a(b)

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cle	an mat	ter, bea	entiful	slare	least important to you? line, the naiging it well zokerhment
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Age (optional)	18 – 29	30 – 40	41 – 50	51 - 64	65 and older



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Age

(optional)

18 - 29

30 - 40

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How would you like to see Bull Shoals Lake in 20 years? Prestine, fewer private boat dockpermits
ess shareline clutter. To accomplish these grass, stop issue of any new private hoat darkspurmits its permits expire - should not be renewed unless docks meet new standards (foam, solar). Private
locks need to be limited- it's probably a higher source of pollution People carrying fire & spilling trying
to fuel hours. Dock permits should be transferable with the land transaction - resorts now can sell
Individual stalls - we have absentee owners - don't take care of the property as should.
What about Bull Shoals Lake is most important to you? What is the least important to you?
least important - electricity
What changes, if any, would you like to see at the lake? - refer to the 1st question & answers. Also would like to see freuse of summareas & launch areas by residents of the counties that adjoin the lakes & reduce their camping fees. Those residents pay a pointion allready because of the higher property tax
Additional comments on the Master Plan Revision or about issues that should be studied:
No new rec areas until the ones that have been closed are re-opened +
in use For example Ozack Isle - Bull shouls engineer park (what an eye soil
damage & etc
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief,
Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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Privacy	Act of	1974, 5	U.S.C.	§ 552a(b)

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Comments Environmental	may be submitted via Branch, Planning a	via mail, email, fand Environment	evision or about the project tal, USACE, Little bill: CESWL-BSMa	website with at Rock District, P. sterPlan@usace	tention to: Dana Coburn, O. Box 867, Little Rock, Al	Chief, R 72203
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Feel free to take ar	n extra form and sen	d it back by Septe	mber 30, 2014, to	USACE at the add	resses below.
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Written co	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age (optional)	18 – 29	30 – 40	41 – 50	51 - 64	65 and older



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					North Strong Control
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Comments	may be submitted v I Branch, Planning a	ria mail, email, fa and Environment	ax or the project	website with a Rock District, F	ttention to: Dana Coburn, Chief, 2.O. Box 867, Little Rock, AR 72203.
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Comments Environmenta	may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, I Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil  Website: http://go.usa.gov/5hGF
Comments Environmenta	may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, I Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil



65 and older

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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

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	ny, would you like to see at the lake? Albus docks to be moved land owner if lake access available.
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41 - 50

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Age

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Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Mon		dutorcu	4 laws	Vuler	re: Shoneline vull
			1	website with at	tention to: Dana Coburn, Chief,
					O. Box 867, Little Rock, AR 72203.
	Fax: (501	) 324-5605, Ema	ail: CESWL-BSMa	sterPlan@usace	e.army.mil
		Website	: http://go.usa.g	ov/5hGF	
	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
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Written c	18 – 29	30 – 40	41 - 50	51 - 64	65 and older



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Privac	cy Act	of 19	74, 5	U.S.C	C. § 552a(b)
How would you		all Shoals Lak ent Hea tis no	TS D4 "	then I has bee	will be well would like to many you
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for any	If any, would	It don	re proper	oat Sta	allowance for 13 no leason 11 to part their at should be studied:
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	Branch, Planning	and Environmen 1) 324-5605, <b>Em</b>	ital, USACE, Little ail: CESWL-BSM	e Rock District, PasterPlan@usace	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203 .army.mil
Written co	omments must be		e: http://go.usa. mailed, faxed, or	State of the same of the same of	itted by September 30, 2014.
Age (optional)	18-29	30 – 40	41 – 50	51 - 64	65 and older



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4 4	u like to see Bu	,		1	ed racing boo
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	V		- '-		
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How would you Keep it	like to see Bu	ill Shoals Lak	e in 20 years much a	s possibi	e,	
77						$\equiv$
most impor	tanti W	e Karak	and sai	small sa	east important to you boats (14') er quality, also	
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Watch for	pollution	especial	ly from t	he Branso	n area upstre	am.
	ranch, Planning	and Environmen	tal, USACE, Little		tention to: Dana Coburn, C O. Box 867, Little Rock, AR .army.mil	
			e: http://go.usa.			
Written con	nments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 20	14.
Age (optional)	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	



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Privacy Act of 1974, 5 U.S.C.	§ 552a(b
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			Car No.	1 1	
as 2nd	u like to see Bu "highest	ill Shoals Lak	e in 20 years	ranking	Maintain it's rank
2. Rem	ain a w Jet ski	ondersu 5, Fast	Boats, e	g lake,	not a" Play Lake"
	Importan		rould n	ot like t	east important to you?
What changes	, if any, would	you like to se	e at the lake	None	
		.00.000.200			(
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	With many	trees bei	ng remove	d - event	ually drainage will sino
	othe lake;				
the Lat		2 2015	mest a	evelopme	ents sor protecting
Comments r	may be submitted Branch, Planning	and Environmen	tal, USACE, Little		tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203.
		Website	: http://go.usa.	gov/5hGF	
Written co	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
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Privacy	Act of	1974, 5	U.S.C.	§ 552a(b)
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	ull Shoals Lake Water · Nat			What is the	east important to you?	
	d.		1 11			
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Lat	Ke-especia	ally in th	e North L	ast Am	n in Missouri	
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Additional cor	mments on the	The state of the s			at should be studied:	
Lake	the ozarks	- Table Re	ock setc.	- 134K S	heals Lake 15 UM	194c
because	e it has re	mained is	elatively	pristine	+ clean - Please	
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	l Branch, Planning a	and Environment		Rock District, P	tention to: Dana Coburn, Chie O. Box 867, Little Rock, AR 72	
		Website	: http://go.usa.g	ov/5hGF	Trucky	011
Written c	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.	
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rivacy Act of 1974, 5 U.S.C. § 552a(b)

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How would ve	u like to see Ru	II Shoals Lak	e in 20 years	, T	Wlike to see it
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The second secon	EE High	<b>\</b>	- 1		
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	Fax: (501	.) 324-5605, <b>Em</b>	ail: CESWL-BSMa	asterPlan@usace	.army.mil
		Website	e: http://go.usa.	gov/5hGF	
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(optional)					



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Privacy	Act of	1974, 5	U.S.C. §	§ 552a(	b)
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More h	andicap ac	cess to Lak	e, Make	t friends	y for tourists, busines
Landowner	s + fislerman				
	ull Shoals Lake				east important to you?
What changes	, if any, would	you like to se	e at the lake?	NO EPA	I would Rather see
Lake wa	den State	Conservat	ION Dept.	than The	EPA
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Additional cor	nments on the	Master Plan F	Revision or ab	out issues th	at should be studied:
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1 IIVacy Act of 1914, 5 0.5.C. 3 552a(b)
How would you like to see Bull Shoals Lake in 20 years? I would like to see the lake as clean or cleaner than now with usage that supports a good economy but not so crowded enjoyment is diminished. Uncluttered shortine thealthy buffer zone.
What about Bull Shoals Lake is most important to you? What is the least important to you?
What changes, if any, would you like to see at the lake? Work with other fartners for a watershed plan that addresser issues like failing septic tanks to their problems that negatively impact Bull Sheals Lake
Additional comments on the Master Plan Revision or about issues that should be studied:  Continue to hold high standards for those leasing Corp land + managing facilities, contracting or leasing only to those viable entities that have a real flan and proven record.
Continue to well manage the buffer zone ground the lake
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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41 - 50

51 - 64

65 and older

Age

(optional)

18 - 29

30 - 40



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	ull Shoals Lake octant: Wate			What is the I	east important to you?
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### Privacy Act of 1974, 5 U.S.C. § 552a(b)

	ou like to see Bull Shoals Lake in 20 years? I hope to see Bull Shoals Lake as it is now
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Additional co	omments on the Master Plan Revision or about issues that should be studied:  s may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief,

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Age (optional)	18 - 29	30 – 40	41 – 50	51 - 64	65 and older



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30 - 40

18 - 29

Age

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Privacy Act of 1974, 5 U.S.C. § 552a(b)
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THAT THE LAKE ALWAYS BE ACCESSIBLE TO THE PUBLIC WHOSE TAXES SUPPORT IT. MOST IMPORTANT IS TO KEE THE EPA OUT OF ANY ACTIVITY CONCERNIN BULL SHOPES LAKE.
What changes, if any, would you like to see at the lake?
Additional comments on the Master Plan Revision or about issues that should be studied:
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Website: http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

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18 - 29

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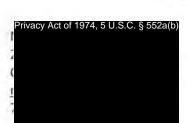
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## How would you like to see Bull Shoals Lake in 20 years?

In 20 years, I hope the recreational usage of Bull Shoals Lake be increased dramatically with a proper balance of environmental protection. Right now the communities around the lake are very depressed economically. Encouraging lake recreational use will help the local economy through increased tourism. The Army Corp of Engineers should work closely with the local counties, communities and the State of Arkansas in determining what necessary steps in the Master Plan Revision will help the local economy. A strong economy around the lake is very important to the vitality of the lake.

What about Bull Shoals Lake is most important to you? What is least important to you? Most important is maintaining the beauty of the lake while allowing access to the lake for recreational use.

## What changes, if any, would you like to see at the lake?

I want fewer restrictions to encourage a better economy in the communities around the lake. These restrictions I would like improved:

- 1. More docks
- 2. More boat ramps, particularly on the north side of the lake
- 3. Allow improvement on the corp line (take line) where docks and ramps have been approved. People need to be able to get to their docks. "Natural" is good but when the grass/weeds get so high and the trees get in the way of the docks it is no fun and very difficult to use the docks and ramps. Please allow individuals to improve the property around their docks.
- 4. Encourage development of the public and private use areas that have already been identified in the 1975 plan but have not been developed either by the Army Corp or privately.
- 5. Encourage development of private lands

Additional Comments of the Master Plan Revision or about issues that should be studied:

I attended the meeting in Theodosia on August 25, 2014. The average age of those attending that meeting was in the neighborhood of 75 years old. These people probably will not be alive in 20 years—neither will I. My sister and I own the detect of the Privacy Act of 1974, 5 U.S.C. § 552a(b)

My comments about improved economy would possibly help develop our property but I really am more interested in a healthy economy and so a younger more vital population have jobs and enjoy the lake with their families as well as providing a wonderful environment for people of all ages to visit and enjoy the lake. That would be exciting. This goal can be accomplished along with keeping the environmental priorities intact.

Privacy Act of 1974, 5 U.S.C. § 552a(b)

P.S. also e mailed this on Sup 21, 2014



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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

and a	sew more	resorts	e iii 20 years	?More	e boat docks
What about B	ull Shoals Lake	is most impo	rtant to you?	What is the I	least important to you?
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				acut icques th	at should be studied.
				oout issues th	at should be studied:
Additional con	mments on the l	<b>Master Plan F</b> via mail, email, f	Revision or ab	t website with at 2 Rock District, P	tention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 7220
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Privacy	Act of 1	1974, 5	U.S.C. §	552a(	b)
		,		<b>\</b>	

= 1.	I would like no more development around the lake than there is now.  I would like to see the areas there have been closed to the public reopened so that you could drive in instead of having to walk in to enjoy the land.
hat abo	out Bull Shoals Lake is most important to you? What is the least important to you?
2.	The most important thing about Bull Shoals Lake is making the areas open to the handicapped so they could enjoy the lake the same as the able bodied people.  The least important thing about Bull Shoals is charging the boats to launch their boats when they are just out for a fun day.
— 3. TI	he changes I would like to see are the property that has been taken over by the orp returned to the land owners. The original survey should have been sufficient show how much land was owned by each individual and that should not change.
	4. At this time, I have no other issues.
Comm	nents may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, mental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203
Environn	Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Environn	Website: http://go.usa.gov/5hGF
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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

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	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 3	30, 2014.
Written o						

SEDI/16/14 TO Whom This MAX COUCERN OR TO Who IS IN CHARGE OF THIS PROJECT OR MASTER PLANNING.
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LOVE TO BE ABLE TO VOICE

OUR COMMENTS ON THIS

MATER PLAN OR PROJECT

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# Some OPINIONS,

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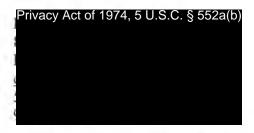
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Privac	y Act o	f 1974	., 5 U.S	S.C. §	552a(b)	
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Age (optional)	18-29	30 - 40	41-50	51 - 64	65 and older	



I have been coming to Bull Shoals Lake several times per year since 1975 when I did my scuba open water checkout with the University of Missouri – Columbia. My primary interests are skiing and diving.

- 1 For many years we placed a portable slalom course in Sister Creek with no issues from locals or local law enforcement. Slalom skiing is wholesome, family oriented recreation that utilizes a fairly minimal 2200' or so of a dead end cove. In August 2014 Jim Woods of Wood's Landing Resort was forced to remove a slalom course under threat of confiscation and charge for removal. There needs to be a reasonable way to accommodate this recreational use. I recommend that a portable course be allowed to be installed for up to 9 days with no permit, marked with the owner's name and local contact information. For longer than 9 days, an inexpensive permit system should be provided. There should be no liability to the course owner. This is really no different than a fisherman with jugs. If I hung a hook on each one of my slalom balls with identification and checked it once per day, would I be legal?
- 2 I am a and have investigated purchasing property at Lost Mine Airport near Pontiac. The primary reason I have not made a purchase is that none of the available properties comes with a dock permit. Without a dock permit to keep my ski boat on the lake, I have no interest in purchasing property. I believe the dock permit system is archaic and needs to be liberalized.
- 3 I suggest some type of length limit, horsepower limit or decibel limit on boats to preclude Bull Shoals Lake becoming another Lake of the Ozarks. Single engine competition ski boats and wake board boats should be allowed.

I request a response to each of my comments above.

Thank you for the opportunity to comment on the revised master plan.

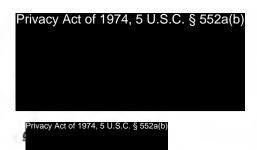




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How would you	ı like to see Bu	III Shoals Lak	e in 20 years	? See	Attached	
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Privacy Act of 1974, 5 U.S.C. § 552a(b)

### How would you like to see Bull Shoals Lake in 20 years?

My wife and I have been camping at Oakland Park and enjoying water sports for over 40 years at Bull Shoals Lake. We travel from the Kansas City area and have several other lake options closer to home that do not offer a clean, safe and family friendly place to camp and enjoy water sports. We hope to enjoy fishing more often as we work into retirement over the next five years. In 20 years we would like to see Bull Shoals Lake as clean, safe and family friendly as it is today.

What about Bull Shoals Lake is most important to you? What is the least important to you?

Most important – Clean, uncrowded, safe water/lake and campgrounds. We often debate how to keep the US Army Corps of Engineer's officials, Rangers, marina operators and local lodging owners profitable without changing the uncrowded, family-oriented feeling of the Bull Shoals Lake experience.

Least important – Anything related to hustle and bustle and commercialism. There are plenty of other options if that is the desired activity, i.e., Branson, Lake of the Ozarks.

## What changes, if any, would you like to see at the lake?

While we have mostly navigated the recreation.gov web site to reserve camping spots for several years, there have been gaps. For short weekends, single sites, reserveable camping spots are available — awesome! Once a year we have several family units together for 10 days. The ability to reserve a double camping spot would reduce the anxiety, ensuring space for everyone to socialize and eat together.

#### Additional comments on the Master Plan Revision or about issues that should be studied:

We have invested a lot of time, multi-generational family traditions and now money (boats, travel trailers) based around Bull Shoals Lake, Oakland Park and the US Army Corps of Engineers. While it is never easy to predict the future, and knowing the future is subject to change, any three, five, ten, twenty year plans the US Army Corps of Engineer's is able to share would be greatly appreciated.

Portable toilets to supplement the permanent restroom/shower facilities during the three major summer holiday weekends, Memorial Day, 4<sup>th</sup> of July and Labor Day.

Good luck with the Bull Shoals Lake Master Plan Revision and Environmental Assessment.



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(optional)

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Privacy Act of 1974, 5 U.S.	S.C. § 552a(b)
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Comments may be submitted via mail, email, fax or the project website we Environmental Branch, Planning and Environmental, USACE, Little Rock Distriction Fax: (501) 324-5605, Email: <a href="mailto:cesswl-bshasterPlan@">CESWL-BSMasterPlan@</a>	rict, P.O. Box 867, Little Rock, AR 72203.
Website: http://go.usa.gov/5hGF	
Written comments must be postmarked, e-mailed, faxed, or otherwise	submitted by September 30, 2014.
Age 18-29 30-40 41-50 51-6	65 and older

TO: DANA COBUNN

Privacy Act of 1974, 5 U.S.C. § 552a(b)

DATE: 9/20/14

From:

SUBJECT: THE BUIL SHOALS LAKE MASTERPLAN NEVISION

I BELIEVE THAT THE MIDDLE OF THE LAKE NEEDS TO BE DEVELOPED. CUMENTLY BOTH ENDS, BAXTEN | MANION COUNTIES IN AN AND TANEY CO IN MO, OFFER THE ONLY HIGH DENSITY NECREMIONAL AREAS.

BY DEVELOPING THE MIDDLE PART OF THE LAKE, WE WOULD BE ATTRACTING NEW PUBLIC INTEREST WHILE THE RESIDENTS OF BOONE CO. AND HAMISON, AN OFFER THE LANGEST CONCENTRATION OF PEOPLE, (SIMILAR TO THE POPULATIONS OF MTN. HOME, AN AND BRANSON, MO ), THEY DO NOT HAVE A HIGH DENISITY NECLEATIONAL ANEA TO ACCES

THE AMEA AT THE BACKEND OF HONESHUE BEND PL IN BOONE COUNTY IS AN IDEAL SPOT TO ADD A HIGH DENSITY RECREATIONAL AREA. THE HUNSESHOE CLEATES A NATURAL LOCATION, THAT IF DEVELOPED, TO DESIGNATE FON USE AS A DANK.

THANKYOU FOR TAKING THE TIME TO CONSIDER MY THOUGHT.

SINCENELY,

Privacy Act of 1974, 5 U.S.C. § 552a(b)



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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

How would you like to see Bull Shoals Lake in 20 years?  Same as it is, The so lake road in mid lake I has not changed much a long road in the last 10 yr.  4 same resarts update.  What about Bull Shoals Lake is most important to you?  Usry Important (Hawing our dock; It is lander a 400' this layears aga that to a 200' because of the investment of the same of	What is the least important to you?  was Army Cosp approved  That been changed back  we tit is a randfarred in  estment in building our deck
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Comments may be submitted via mail, email, fax or the project Environmental Branch, Planning and Environmental, USACE, Little Fax: (501) 324-5605, Email: CESWL-BSMa	e Rock District, P.O. Box 867, Little Rock, AR 72203.
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Age 18-29 30-40 41-50	51 – 64 65 and older
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Privacy Act of 1974, 5 U.S.C. § 552alt
army.mil

Cc: CESWL-BS Master Plan

Subject: [EXTERNAL] (no subject)

Date: Wednesday, August 13, 2014 8:49:31 PM

Why just our Bull Shoals & Norfork lakes, but not other lakes feeding into our system (e.g. Table Rock & Taneycomo)? This is not equitable. This causes such a fluctuation that it presents challenges for fish that are laying eggs and keeping sufficient water for hatching. In addition, it causes more work for dock owners to continually adjust dock levels and we're the ones that are continually paying taxes, not the outside tourists. We understand that this area receives a lot of outside fishermen, but the revenue from those fishing licenses are no where near the revenue from residential property taxes. We feel our concerns are being overlooked in the interests of non-residents.

Sincerely, Bull Shoals Residents in Webb's Landing

P.S. As far as trout mortality, has any consideration been given to establishing a small dam downstream below the main dam to keep the cold water from dispersing so quickly? Or deepening the river in spots so that the river doesn't get warmed so quickly (of course there are many cons for this as well). Bottom line, the summer sun and heat is part of this locale's normal weather pattern and can and should be expected to warm waterways, especially during the hot/humid summers.

From:

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Beaver Lake Watershed Protection Strategy

**Date:** Friday, August 22, 2014 7:43:32 PM

Dana, it was very nice to meet and talk to you at the scoping Meeting in Mountain Home tonight.

Here is a link to the Beaver Lake watershed document I mentioned to you. I see that it is a strategy document not a watershed plan. Hopefully it will be of interest to you.

# Privacy Act of 1974, 5 U.S.C. § 552a(b)



From:

Privacy Act of 1974, 5 U.S.C.

Plat

Subject: [EXTERNAL] Bull Shoals Lake Master Plan Revision and Envoronmental Assessment - Comments

Date: Tuesday, September 30, 2014 5:01:25 PM

#### To whom it may concern:

I am writing to provide comments on the Bull Shoals Lake Master Plan Revision and Environmental Assessment.



As for how I would like to see Bull Shoals lake in 20 years, I would like to see it similar to what it is today. I like the fact that the lake isn't "overly crowded" which allows for boating, recreation, and fishing use while providing some seclusion. I would definitely hate to see the lake become as crowded as parts of Table Rock have become, and do not want it to become another "Lake of the Ozarks".

As noted above, one of the most important things that I like about Bull Shoals lake is that while there is good access for use, it is not packed shoreline to shoreline with people and boats, and the entire shoreline is not lined with docks. I really enjoy the somewhat secluded atmosphere of the lake as it is today and would hate to see that change, either due to large commercial developments (condos, resorts, etc.) or to see every cove crammed full of private docks.

As far as additional comments that I believe should be considered, I do not believe that there should be any additional access points created or zoning changes between point marker 33 - 35, or between 37 - 38. These areas of the lake are relatively narrow and currently have adequate public access, private docks, and public marinas.

Thank you for consideration of these comments.

Sincerely,

Privacy Act of 1974, 5 U.S.C. § 552a(t

 From:
 Privacy Act of 1974, 5 U.S.C. § 55

 To:
 Hiser, Jonathan A SWL

 Cc:
 CESWL-BS Master Plan

Subject: [EXTERNAL] Bull Shoals Master Plan Update Process

Date: Wednesday, October 01, 2014 5:48:27 PM

Good Morning Mr. Hiser.

This email is related to the Bull Shoals Master Plan Update Process that is currently ongoing.

I have submitted comments to MS Corburn in a prior email. They are included at the end of this email in case you did not get the chance to see them. I do not have her email address so I would appreciate your forwarding this email if you think it has value.

I understand that the process of updating the Master Plan is like being a judge in the 'cutest baby' contest – there is no right answer and everyone gets irritable at some point.

My current concern relates to private dock permits.

As I understand the process today...

- There are dock zones outlined/enumerated in the current version of the lakeshore management plan.
- There are an allotted number of docks within each dock zone
- The current notion/statement by the Corp is that until 75% of the current dock zones are occupied, no changes will be considered for new zones or expansion of existing zones.
- The 'old' rules stated that for a dock permit to be issued the access had to be in an existing zone and within 350 feet of the conservation pool height which was 654.00
- That separation distance has been subsequently reduced from 350 feet to 200 feet by regulatory processes.
- Since those rules were published the Minimum Flow initiative has been implemented. The plan apparently has now changed so that the 'new' conservation pool is at 659 to 661 feet depending on the season.

All that leads to some confusion.

As the Master Plan is developed it would be helpful to answer the following questions...

· Will the current requirement of 200' to access a private boat dock be the distance to the 'new' conservation pool height?

- What is that 'new' conservation pool height -- 659 or 660 or 661?
- Based on the answer to the first question, how many permits can actually be issued for the existing zones. As I understand the current process there might be a 'theoretical' number of docks available but when actual in-field measurements are made the number will be substantially lower because of the reduction to 200' separation distance from the prior 350' distance.
- That actual number of dock permits available might he higher based on the change definition of the conservation pool to a new height.
- Those data should be available to review and possibly include in the Master Plan Revision currently underway. Actual facts will certainly help the public conversation on this topic.

Although it would seem like a lot of work, my view is that it can be done with your current staff using Google Earth maps. Google Maps has a good measurement tool that can be applied to the current photos.

If I can be of any assistance or this email is unclear, be sure to call me for clarification.
---

\*\*\*\*\*

Cut 'n Paste of Email to MS Corburn of my comments previously submitted.

#### Primary Concern

Bull Shoals Lake is located in a primarily rural area. It is an important driver of economic activity since agricultural and mineral extraction interests are now secondary. The local communities have now become enclaves for older (senior) residents. The younger residents in the communities with children face the prospect of watching the best and brightest of those children move away for job/career reasons. One of the management goals should be the creation of industries or opportunities for economic expansion in areas not related to senior focused service industries such as food service, medical care or care giving. Only with a vibrant and growing local economy can families grow and watch their children become contributing members of the local economy.

I believe that a management goal should be supporting an economic environment that would sustain multiple-generation family units from birth to latter years.

#### 20 Year View

My view of the lake in 20 years is more 'developed'. The resort paradigm of the past is no longer viable. Most likely what is needed are changes that focus on individual ownership and the associated activity which will improve the economic activity in this area.

Importance of Bull Shoals

The fact of the lake and its views and recreation are important. Of equal importance is the consequence of the current regional economic isolation.

## Changes in lake

Recognize that local economic activity is focused on better opportunities and expanded use and appreciation of the lake values and associated environs. Keeping a 97 mile long lake in a state of isolation and regulatory restriction penalizes the local community and its residents.



Views expressed in this email are the personal views of the sender and do not necessairly reflect the view of property of the sender and do not necessairly reflect the view of property of the sender and do not necessairly reflect the view of property of the sender and do not necessairly reflect the view of the view o

From:

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Changes to the maste plan

Date: Thursday, September 04, 2014 5:06:43 PM

Ms Dana Coburn,

I was in attendance at one of the meetings for possible Changes to the be made to the Master Plan. iT was very informational. However, I was under the impression that I would be able to pull up a copy of the "Master Plan" to review it in order to make my commits. There was a great deal of information put forth at the meeting and certainly a lot more than I could possible remember for long. Is the Plan available to be viewed on line?



From: Privacy Act of 1974, 5 U.S.C. §

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Comments - Bull Shoals Lake Master Plan Revision and Environmental Assessment

**Date:** Tuesday, September 30, 2014 11:59:48 PM

Attachments: Bull Shoals Comments.pdf

# To Whom It May Concern:

Attached are my initial comments to the proposed Bull Shoals Lake Master Plan Revision and Environmental Assessment.

I can be reached by email or phone at Privacy Act of 1974, 5 U.S.C. § 55220





September 30, 2014

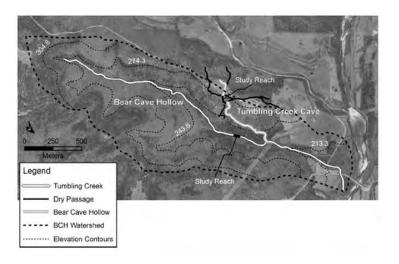
Dana Coburn, Chief Environmental Branch, Planning and Environmental Little Rock District, U.S. Army Corps of Engineers P.O. Box 867 Little Rock, AR 72203

Subject: Initial Comments (Bull Shoals Lake Master Plan Revision and Environmental Assessment)

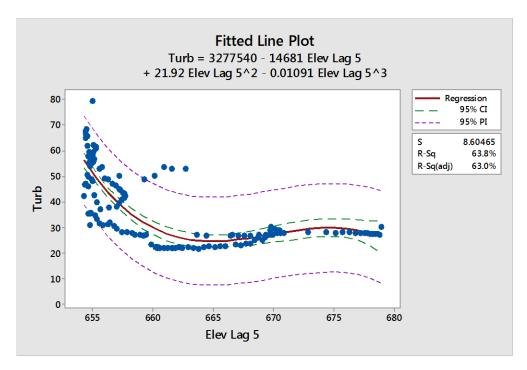
#### Chief Coburn:

I believe the land area bordering Big Creek in the vicinity of Bear Creek Hollow has significant environmental concerns which should be studied thoroughly prior to finalizing your Bull Shoals Lake Master Plan Revision and Environmental Assessment.

Tumbling Creek Cave, in Taney County, Missouri, is recognized as having the most diverse cave fauna of any U.S. cave west of the Mississippi River and is the only known habitat for the Tumbling Creek Snail (Antrobia culveri) which is currently on the federal endangered species list. The Tumbling Creek Cave Recharge Area includes approximately 9-square miles of surface area and the underground stream in Tumbling Creek Cave discharges from 20 separate springs which are located along a 2,400-foot segment of Big Creek and a 2,800-foot segment of Bear Cave Hollow which serves as one of the surface tributaries to Big Creek. Furthermore, the area of Bear Cave Hollow in between Tumbling Creek Cave and Big Creek has been designated as Critical Habitat for the Tumbling Creek Snail; electrical resistivity tomography (ERT) has confirmed both water-filled and dry conduits which traverse from Tumbling Creek Cave to the springs along Big Creek. This shallow karst aquifer system of the Tumbling Creek Recharge Area which empties into Big Creek comprises a small sub-watershed of Bull Shoals Lake and is therefore linked hydraulically to the spillway at Bull Shoals Dam. It is this linkage which makes USACE lake level decisions suspect to negatively impacting the water quality in Tumbling Creek Cave Stream.



Furthermore, my preliminary research has revealed a statistical link between dam pool elevations and the turbidity in Tumbling Creek Cave Stream. Further study is planned, but an initial analysis of pool elevations and the turbidity from June to December 2009 have revealed a non-linear (cubic) relationship between turbidity levels and a 5-day lag of pool elevations. Results provided in the graph below.



I look forward to sharing my future research results with your office and would very much like to take part in future discussions and analysis of this issue. I can be reached by email at [PROMOTO ACTION 1974, 5 U.S.C. § 5522(0)] or by phone at (PROMOTO ACTION 1974, 5 U.S.C. § 5522(0))

Sincerely,

Privacy Act of 1974, 5 U.S.C. § 552a(b)

From: Privacy Act of

To: CESWL-BS Master Plan

Cc: <u>Driver, Laurie SWL</u>; <u>Townsend, Randall SWL</u>

Subject: [EXTERNAL] Comments -- Bull Shoals MP Revision; USACE

Date: Tuesday, September 30, 2014 10:00:31 PM

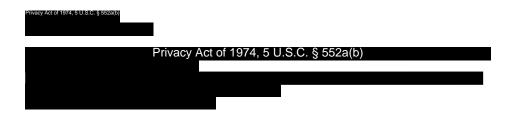
#### To whom it may concern:

First, I want to commend the Corp, and specifically Mr. R. Jay Townsend, for its/his efforts toward soliciting the input of the public which might wish to do so. I attended the public meeting at Forsyth and found it to be informative and the staff present friendly and helpful. Please find my comments for the above-referenced matter below:

- 1) General
- a) "How would you like to see Bull Shoals Lake in 20 years"
- i) We envision, ideally, that the USACE work toward a balance which both improves protection of the damaged riverine environment caused by the lake and strives to increase the benefits of the lake to adjacent landowners and visitors alike. We believe this can be accomplished though efforts by the USACE to increase utilization in the upper reaches of the lake of former "bottom land" though leasing to adjacent land owners for agricultural purposes and/or for the establishment of food plots to encourage wildlife habitation; by focusing the necessary "buffer zone" to a scientifically-justified methods and size, measured from a defined reference line (opposed to the arbitrary selection of "section lines") though decreasing the size thereof and increasing protection of the smaller zone. Also, establishing another ferry or allowing another ferry or bridge would be very helpful to those residing and owning land on the east side of the upper reaches of the lake to access current population centers and the services which are provided in those locals, thus allowing for the mitigation of damages to that population caused by the lake project.
- b) "What about Bull Shoals Lake is most ... least important to you?"
- i) It is very important to us that the lake is as least impactful to the adjacent landowners as possible and that they are allowed to use the surface lands of the project, in many instances, formerly owned by the same families.
- c) "What changes, if any, would you like to see at the lake?"
- as previously mentioned, increased utilization of our family's former landholdings forcibly acquired by the USACE would soften the impact this project has caused our family. Our family has resided in the vicinity of the mouth of Beaver Creek in Taney County since the fall of 1818, as memorialized in the published journal of the explorer Henry Schoolcraft. From that time, for over 130 years until the land for the lake was acquired, our family farmed the river bottom land and also during an extended period of that time, operated a ferry across the river known as "Blackwell Ferry". When the land was acquired for the lake, market values for the prime bottom ground were, in hindsight, poorly determined to account for the loss of income from agricultural endeavors; and also because comparable land sales used to determine the value of said land ("comps") were limited because this land was typically not sold, but passed from father to son, and thus the sales of the adjacent hill country affected the valuation of the bottom land, albeit nearly worthless at that time being steep, rough, and not readily capable of sustaining crops. The seemingly-arbitrary shoreline regulations, which in many cases lack scientific justification, is unduly burdensome to adjacent landowners. This adds insult to injury, particularly in light of the lake's main objective, "flood control" (of agricultural lands downstream of the dam), obviously at the expense of agricultural lands within the project boundary. It is further troubling, in hindsight, that this expensive and impactful project is not especially effective at protecting these downsteam lands, especially given subsequent revisions to the management of lake levels, etc.
- 2) Section 2-01
- i) COMMENT: The land holdings following section lines provides in places for excessive holdings, and in others deficiencies. Consider allowing reversions.
- ii) COMMENT: Need to update elevation reference to modern standards.
- 3) Section 2-02
- a) COMMENT: The "Empire District Electric Co. Dam" is called "Ozark Beach Dam" officially and is locally referred to as "Lake Taneycomo Dam".
- Section 2-03a
- a) COMMENT: This section is poorly referenced and needs updated.
- 5) Section 2-05b
- a) COMMENT: The projection of expected visitors used, glaringly in hindsight, did not account for improvements to surrounding surface transportation infrastructure.

- 6) Section 2-05b(4)(b)
- a) COMMENT: Even as eluded to therein, the factor of "visitors/acre/year" does not seem to be a very effective way to evaluate park effectiveness.
- b) COMMENT: It is apparent, even in light of the high projected visitation in the current master plan, that the surface land surrounding the lake is well in excess of that necessary to support responsible, sustainable lake recreation.
- 7) Section 4-05c(2)
- a) COMMENT: Section extensively describes the process for agricultural leasing of non-inundated project lands, which is not currently practiced despite the lack of amendment in the current master plan to account for this travesty.
- 8) Section 5-09
- a) COMMENT: Many of the factors mentioned affecting water quality have, or can be, easily mitigated by now common methods of sewer treatment, etc. Also, we find this section to be contradictory to the conclusions made in previous and following sections of the master plan regarding land use of the area which contributes runoff to the project area. Regardless, land use has significantly changed to the benefit of "naturalification" of the watershed.

Cordially,



#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

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On Mon, Aug 18, 2014 at 2:14 PM, Townsend, Randall SWL <Randall.Townsend@usace.army.mil> wrote:

Classification: UNCLASSIFIED

Caveats: NONE

I've just completed loading the Bull Shoals Master Plan Supplements to our website. Sorry for the delay. The document has been giving me trouble all weekend. It seems to be working now.

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlanRevision.aspx

Thanks

JT

-----Original Message-----

Privacy Act of 1974, 5 U.S.C. § 552a(b)

Sent: Thursday, August 14, 2014 12:48 PM

To: Townsend, Randall SWL

Cc: Driver, Laurie SWL; CESWL-BS Master Plan

Subject: Re: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE (UNCLASSIFIED)

Mr. Townsend:

Thank you for your quick action on this! This will be helpful in preparing thoughtful comments. I'm sure you had to put some effort into getting that old thing scanned.

On the aforementioned webpage, 31 supplements to 1975 plan were referenced. I assume these are indexed and that the index and specific items could also be made available on the web?

Again, thank you very much for your attention to this.

Cordially







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On Thu, Aug 14, 2014 at 11:33 AM, Townsend, Randall SWL <Randall.Townsend@usace.army.mil> wrote:

Classification: UNCLASSIFIED

Caveats: NONE



Here is a link to the 1975 Master Plan:

 $\frac{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull\%20Shoals\%20Master\%20Plan\_April\%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull\%20Shoals\%20Master%20Plan\_April\%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%20-\%201975\%20-\%20-$ 

Thanks

Randall "Jay" Townsend Public Affairs & Social Media Little Rock District U.S. Army Corps of Engineers randall.townsend@usace.army.mil

Office: 501-324-5551 Cell: 501-231-9103

Download our free App & connect with us on social media http://about.me/usacelittlerock

-----Original Message-----

#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

Sent: Wednesday, August 13, 2014 2:07 PM To: Townsend, Randall SWL; Driver, Laurie SWL

Cc: CESWL-BS Master Plan

Subject: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE

Mr. Townsend / Ms. Driver:

I've learned of the Corp's recent effort to initiate revision of the current master plan for the Bull Shoals Project. I've reviewed the news release, revision webpage, and otherwise searched the Corp's project website but was unable to locate the current master plan for review -- could you send me a scanned copy and/or would the Corp publish a link to this document for folks to review?

Thank you,



http://www.swl.usace.army.mil/Media/NewsReleases/tabid/7165/Article/493980/corps-to-host-workshops-for-bull-shoals-master-plan-revisions.aspx

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlanRevision.aspx

On Wed, Aug 13, 2014 at 2:06 PM, Privacy Act of 1974, 5 U.S.C. § 552a(b)

Mr. Townsend / Ms. Driver:

I've learned of the Corp's recent effort to initiate revision of the current master plan for the Bull Shoals Project. I've reviewed the news release, revision webpage, and otherwise searched the Corp's project website but was unable to locate the current master plan for review -- could you send me a scanned copy and/or would the Corp publish a link to this document for folks to review?

Thank you,



.swl.usace.army.mil/Media/NewsReleases/tabid/7165/Article/493980/corps-to-host-workshops-for-bull-shoals-master-plan-revisions.aspx

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlanRevision.aspx



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From:

To: Townsend, Randall SWL; Driver, Laurie SWL

Cc: <u>CESWL-BS Master Plan</u>

Subject: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE

Date: Wednesday, August 13, 2014 2:06:51 PM

#### Mr. Townsend / Ms. Driver:

I've learned of the Corp's recent effort to initiate revision of the current master plan for the Bull Shoals Project. I've reviewed the news release, revision webpage, and otherwise searched the Corp's project website but was unable to locate the current master plan for review -- could you send me a scanned copy and/or would the Corp publish a link to this document for folks to review?

Thank you,



www.swl.usace.army.mil/Media/NewsReleases/tabid/7165/Article/493980/corps-to-host-workshops-for-bull-shoals-master-plan-revisions.aspx

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlanRevision.aspx



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#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

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From:

To: CESWL-BS Master Plan
Subject: [EXTERNAL] Information

**Date:** Thursday, August 14, 2014 12:10:38 AM

I was sent this mes from neighbor's that I have on bulk shoals lake near oakland arkansas could you send info on what changes are saught

To be changed please I cannot make any of the meetings thank you Privacy Act of 1974, 5 U.S.C. § 552a(b)

From:

To: CESWL-BS Master Plan
Subject: [EXTERNAL] Information

**Date:** Thursday, August 14, 2014 12:01:32 AM

Could you send me the revision please I can not make the meetings for input thank you Privacy Act of 1974, 5 U.S.C. § 5522(6)

 From:
 noreply@dma.mil

 To:
 CESWL-PA SWL

Subject: [EXTERNAL] Little Rock District Contact Form: Bull Shaols Master plan.

**Date:** Friday, September 26, 2014 12:09:05 PM

This message was sent from the Little Rock District website.

Message From: Privacy Act of 1974, 5 U.S.

#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

Response requested: Yes

Message:

To whom it may concern,

I am looking at buying property on Bull Shoals Lake and I believe it would be in the best interest of the intire area to expaned the public use of the lake with more marina's and private boat docks. And if possible more consistant control of lake levels.

Sincerely,



From: noreply@dma.mil

To: <u>CESWL-PA\_SWL</u>; Privacy Act of 1974, 5 U.S.C. § 552a(b)

Bull Shoal Lake Master Plan Revision

Date: Thursday, September 04, 2014 7:54:34 PM

This message was sent from the Little Rock District website.

Message From: Privacy Act of 1974, 5 U

#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

Response requested: Yes

Message:

Please forward my input to the Master Plan to the appropriate office. Thank You,

1st of all, I would like to complement the Corps in a good job in lake management.

Some thoughts to consider in the revision:

- 1. The minimum flow has impacted numerous indivduals that own docks on Bull Shoals lake, primarily in access to the docks. Are the new seasonal lake levels locked, or will they be adjusted as time passes to determine the optimum levels. In the info on the web page it talks about the new level being 5 fet about the old normal (654). But I have read that the summer pool is 661. The 661 level creates access to some docks over rock bluffs with dock ramps nearly impossible to reach. If the new level is 659, access is much easier to the docks. I recognize it is tough to maintain water levels, but if 659 works, please consider that as the new norm.
- 2. The increasing number of " wake" boats are creating larger waves and impacting shore line erosion and dock damage. Request you consider restricting operation of these boats to more than 100 from docks and shoreline. Maybe 200 feet. Or limit them to the main channel.
- 3. Require lake resort owners post no wake zone informatioanl signs on their docks informing their guests about no wake areas (stay 100 feet from all docks or maintain idle speeds within 100 feet of docks and shore).
- 4. Allow small cove dock owners permission to install " no wake bouys" in their coves.

Thank you,

Privacy	Act	of 1	974,	5 U.S	S.C. §	552a(b)	
							-

From: <u>noreply@dma.mil</u>

To: <u>CESWL-PA SWL</u>; r<sup>Privacy Act of 1974, 5 U.S.C. § 55</sup>

Subject: [EXTERNAL] Little Rock District Contact Form: Bull Shoals Lake Master Plan

**Date:** Thursday, September 04, 2014 3:23:38 PM

This message was sent from the Little Rock District website.

Message From: Privacy Act of 1974, 5 U.S.C. § 552a(t

Privacy Act of 1974, 5 U.S.C. § 552a(b)

Response requested: No

Message:

Many years ago, Sen. Sheid had proposed building a bridge between the town of Bull Shoals and a future recreation site known as Ozark Isle. That bridge would have not only opened up recreational facilities for people of the area as well as visitors, but it would have connected the County of Marion which is split in half by the lake itself. The concept seemed quite interesting at the time for many reasons. One, a bridge would have opened a causeway linking the North side of the lake to the south creating more traffic to the County and stimulating commerce and economic opportunity for the whole region. Secondly, it could attract many visitors seeking fishing and recreational activities that Bull Shoals Lake provides including the potential use of Ozark Isle and the many other properties in the area. My question is, has the USACE given any thoughts to Sen. Sheid's proposals of long ago. I would appreciate any information in regards to the development of this area. Sincerely,

-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b)

To: CESWL-BS Master Plan

Subject: [EXTERNAL] Master Plan question

Date: Friday, August 22, 2014 8:46:33 AM

Dear USACE,

Now that the Bull Shoals Dam Site Park is closed and the buildings removed, is the land going to be "rezoned" to non-state park Corp land?

Thank you,

Privacy Act of 1974, 5 U.S.C. § 55

From:

Privacy Act of 1974

Master Plan

Subject: [EXTERNAL] Masterplan revisions

Date: Wednesday, August 13, 2014 2:42:34 PM

I only have 1 thought on this subject. If there is a need for this because something is not functional without any changes then fine. If you're changing it just to justify your jobs and make things more difficult as government usually does I won't support you.

Privacy Act of 1974, 5 U.S.C. § 552a(b)

From: Privacy Act of 1974, 5 U.S.C. § 552a(b) To: CESWL-BS Master Plan Privacy Act of 1974, 5 U.S.C. § 552a(b) Cc: Subject: [EXTERNAL] Twin Lakes Date: Wednesday, August 13, 2014 8:14:53 AM Hi Dana. Are the upcoming workshops for Bull Shoals Lake only or are you holding them for Norfork Lake at the same times and locations? If Norfork Lake isn't part of this one, do you have an estimate for when the Norfork Lake Master Plan Revision is likely to begin? Thanks! ATTENTION: THIS E-MAIL MAY BE AN ADVERTISEMENT OR SOLICITATION FOR PRODUCTS AND SERVICES. To unsubscribe from marketing e-mails from: Privacy Act of 1974, 5 U.S.C. § 552a(b)

 From:
 Coburn, Dana O SWL

 To:
 CESWL-BS Master Plan

 Cc:
 Porter, Tony SWL

Subject: FW: [EXTERNAL] Bull Shoals Master Plan Update Process (UNCLASSIFIED)

**Date:** Thursday, October 02, 2014 8:07:28 AM

Classification: UNCLASSIFIED

Caveats: NONE

-----Original Message-----From: Hiser, Jonathan A SWL

Sent: Thursday, October 02, 2014 7:54 AM

To:

Cc: Coburn, Dana O SWL

Subject: RE: [EXTERNAL] Bull Shoals Master Plan Update Process (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

#### Privacy Act of 1974, 5 U.S.C. § 552a

Thanks for your interest in the Bull Shoals master plan process and I'm copying Ms. Coburn on this response to ensure she is in receipt of your comments.

Your concerns and questions regarding private floating facilities are addressed by the shoreline management plan (SMP) which was originally known as the lakeshore management plan. The current plan was approved in 2006 and is posted on the Bull Shoals Lake website <a href="http://www.swl.usace.army.mil/Missions/Recreation/Lakes/BullShoalsLake/ShorelineManagement.aspx">http://www.swl.usace.army.mil/Missions/Recreation/Lakes/BullShoalsLake/ShorelineManagement.aspx</a> and I believe this may answer many of questions.

The master plan is the over-arching guidance document that describes how the resources of the lake will be managed in the future through the classification of public land. The master plan does not address the details of how and where shoreline use permits may be issued, however it does set the stage for implementation of the shoreline management program. After the master plan is revised, the operational management plan will be revised, and shoreline management plan may be revised based upon the outcome of the master plan revision, to be consistent with the goals identified in the master plan.

Again, I appreciate your interest and please contact me should have additional questions.

Jon Hiser Operations Project Manager (Acting) Bull Shoals and Norfork Dams and Lakes 870-425-2700, ext 1432

Privacy Act of 1974, 5 U.S.C. § 552a(b)

October 01, 2014 5:48 PM

To: Hiser, Jonathan A SWL Cc: CESWL-BS Master Plan

Subject: [EXTERNAL] Bull Shoals Master Plan Update Process

Good Morning Mr. Hiser.

This email is related to the Bull Shoals Master Plan Update Process that is currently ongoing.

I have submitted comments to MS Corburn in a prior email. They are included at the end of this email in case you did not get the chance to see them. I do not have her email address so I would appreciate your forwarding this email if you think it has value.

I understand that the process of updating the Master Plan is like being a judge in the 'cutest baby' contest – there is no right answer and everyone gets irritable at some point.

My current concern relates to private dock permits.

As I understand the process today...

- There are dock zones outlined/enumerated in the current version of the lakeshore management plan.
- There are an allotted number of docks within each dock zone
- The current notion/statement by the Corp is that until 75% of the current dock zones are occupied, no changes will be considered for new zones or expansion of existing zones.
- The 'old' rules stated that for a dock permit to be issued the access had to be in an existing zone and within 350 feet of the conservation pool height which was 654.00
- That separation distance has been subsequently reduced from 350 feet to 200 feet by regulatory processes.
- Since those rules were published the Minimum Flow initiative has been implemented. The plan apparently has now changed so that the 'new' conservation pool is at 659 to 661 feet depending on the season.

All that leads to some confusion.

As the Master Plan is developed it would be helpful to answer the following questions...

- Will the current requirement of 200' to access a private boat dock be the distance to the 'new' conservation pool height?
- What is that 'new' conservation pool height -- 659 or 660 or 661?
- Based on the answer to the first question, how many permits can actually be issued for the existing zones. As I understand the current process there might be a 'theoretical' number of docks available but when actual in-field measurements are made the number will be substantially lower because of the reduction to 200' separation distance from the prior 350' distance.
- That actual number of dock permits available might he higher based on the change definition of the conservation pool to a new height.
- · Those data should be available to review and possibly include in the Master Plan Revision

currently underway. Actual facts will certainly help the public conversation on this topic.

Although it would seem like a lot of work, my view is that it can be done with your current staff using Google Earth maps. Google Maps has a good measurement tool that can be applied to the current photos.

If I can be of any assistance or this email is unclear, be sure to call me for clarification.

\*\*\*\*\*

Cut 'n Paste of Email to MS Corburn of my comments previously submitted.

#### Primary Concern

Bull Shoals Lake is located in a primarily rural area. It is an important driver of economic activity since agricultural and mineral extraction interests are now secondary. The local communities have now become enclaves for older (senior) residents. The younger residents in the communities with children face the prospect of watching the best and brightest of those children move away for job/career reasons. One of the management goals should be the creation of industries or opportunities for economic expansion in areas not related to senior focused service industries such as food service, medical care or care giving. Only with a vibrant and growing local economy can families grow and watch their children become contributing members of the local economy.

I believe that a management goal should be supporting an economic environment that would sustain multiple-generation family units from birth to latter years.

#### 20 Year View

My view of the lake in 20 years is more 'developed'. The resort paradigm of the past is no longer viable. Most likely what is needed are changes that focus on individual ownership and the associated activity which will improve the economic activity in this area.

#### Importance of Bull Shoals

The fact of the lake and its views and recreation are important. Of equal importance is the consequence of the current regional economic isolation.

#### Changes in lake

Recognize that local economic activity is focused on better opportunities and expanded use and appreciation of the lake values and associated environs. Keeping a 97 mile long lake in a state of isolation and regulatory restriction penalizes the local community and its residents.

#### rivacy Act of 1974, 5 U.S.C. § 552a(b)

view of IYF Inc.

this email are the personal views of the sender and do not necessairly reflect the

Classification: UNCLASSIFIED

Caveats: NONE

Classification: UNCLASSIFIED

 From:
 Coburn, Dana O SWL

 To:
 CESWL-BS Master Plan

 Cc:
 Porter, Tony SWL

Subject: Fw: BS Master Plan comment (UNCLASSIFIED)

Date: Tuesday, September 30, 2014 3:24:09 PM

---- Original Message -----From: Driver, Laurie SWL

Sent: Tuesday, September 30, 2014 03:09 PM Central Standard Time

To: Coburn, Dana O SWL

Subject: BS Master Plan comment (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

-----Original Message-----

#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

Sent: Tuesday, September 30, 2014 3:09 PM

To: Driver, Laurie SWL

Subject: [EXTERNAL] Re: test (UNCLASSIFIED)

Ms. Driver, These CESWL addresses do not seem to operate. Please forward my input to the proper address. Thank you.

Thank you for accepting inputs for such an important project.

The things that are most important to me about the lake is the clean water, safe environment, and serenity.

My interest is primarily in the Music Creek area. I enjoy the level of activity that exists there now. I would support and would vote for the area and any proposed development be kept or changed to a low density level.

Thank you for the opportunity to participate in the process. I will continue to be in touch as the updated plan progresses.

Regards,

Privacy Act of 1974, 5 U.S.C. §

On Tuesday, September 30, 2014 3:06 PM, "Driver, Laurie SWL" <Laurie.T.Driver@usace.army.mil>wrote:

Classification: UNCLASSIFIED

Caveats: NONE

Classification: UNCLASSIFIED

Classification: UNCLASSIFIED

From: <u>Coburn, Dana O SWL</u>

To: <u>CESWL-BS Master Plan</u>; <u>Singleton, Robert SWL</u>; <u>Porter, Tony SWL</u>

Subject: FW: Revision of Bull Shoals Master Plan - Scoping Meeting on Environmental Assessment (UNCLASSIFIED)

**Date:** Friday, August 15, 2014 3:22:58 PM

Classification: UNCLASSIFIED

Caveats: NONE

Please add this to the Agency Comment folder.

Thanks, Dana

-----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b)

August 15, 2014 3:16 PM

To: Coburn, Dana O SWL

Subject: [EXTERNAL] Revision of Bull Shoals Master Plan - Scoping Meeting on Environmental

Assessment

Ms. Coburn: EPA is interested in the Corps update of the Bull Shoals Plan, however, we cannot attend the scoping meeting. We take this opportunity to ask that the Clean Water Act Section 404(b)(1) Guidelines be fully implemented in this planning. Thank you for inviting us to participate.

Classification: UNCLASSIFIED



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

## Privacy Act of 1974, 5 U.S.C. § 552a(b)

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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

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	nents may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, mental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
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Environm	mental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>



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Privacy Act of 1974,	5 U.S.C. § 552a(t	D)

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Age	18 – 29	30 – 40	41 – 50	51-64	65 and older	
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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

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ivacy Act of 1974, 5 U.S.C. § 552a(b)

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

1	
F	
Hov	w would you like to see Bull Shoals Lake in 20 years?
Al	Rea'S AROUND The LAKE TO GROW NOT DIE . KERDING THE
Ks	egulations so STRICK HAVE VERY NEGATIVE AFECTS ON The exple AND FUTURE OF The LAKE The LAKE IS going BACKWA
t	OF FORWARDS LIKE IT ShoulD.
Wha	at about Bull Shoals Lake is most important to you? What is the least important to you?
TI	Le WATER QUALITY, The FISHING QUALITY BeING ABLE TO
Do	WHAT I WANT WITH MY DOCK LIKE IMPROVEMENTS
1.	AST IN MOTALE YOUR DURE ABOUT DRIVER TOWN DO DE
Ko	AST IMPORTANT YOUR RULES ABOUT DRIVING TO YOUR DOCK AND DEPING GRASS CUT. OR NOT BEING ABLE TO CLEAR OUT BRUSK
+	grass + Trees.
	at changes, if any, would you like to see at the lake? More Development Arount
TH	THE AREA'S SO THE TOWNS STAY ALIVE, LET PEOPLE ENIOY
TI	heir Docks. They Should BE ABLE TO have fun Like putring
45	LIDE, OR DIVING BOARD ON THEM SO KIDS CAN BE KIDS.

Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203. Fax: (501) 324-5605, Email: <a href="mailto:ceswl-BSMasterPlan@usace.army.mil"><u>CESWL-BSMasterPlan@usace.army.mil</u></a>

Additional comments on the Master Plan Revision or about issues that should be studied:

Should NOT MAKEISO HARD TO MAKE AN

Website: http://go.usa.gov/5hGF

Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

Age	18 - 29	30 - 40	41-50	51-64	65 and older
(optional)					



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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

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to toda	es but	with a	few M	ne re	sterrant	Not	a lot-
just Do	Igou . wo	uld be	Jable to	etro p	Fave le	inch A	2.15.1
0	lenjoy the	· bearty	of the	ahi /		/	
What about	Bull Shoals Lake	is most imp	ortant to you	What is the	least importa	ent to you?	
-11	1.0				- 0	inc to your	- 4
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MO OW	lature	may 7	wo Trolo	a char.	· Want	tobea	the !
they have	and is h	Specie	1 10	stip, a	nce they	nave	3
1 110	corres	ryuses 1	right or	the to	the · Don	4 want t	hat to
What change	es, if any, would	you like to			little	a nient	n
40.4	can do on	4 1 5 7	wate for	a. Such	as make	in impa	1 ve mente
yourow 7)	avery to go	1/	lot of	aper wor	a. Maybe	they 5h	ruld
lock. Show	of the able to		In doch to	to p. now		emprove	- your
Additional co	omments on the	Master Plan	Revision or al	out issues th	at should be	studied:	/
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An 137		it dem	ari here		2. been	coming 1	Rear
Comments				us care	is going	Backwar	100
Environment	al Branch, Planning	and Environme	ntal. USACE. Little	Rock District P	O Boy 867 Little	Coburn, Chief	of focu
	Fax: (501	) 324-5605, En	nail: CESWL-BSM	sterPlan@usace	e.army.mil	Because	
			e: http://go.usa.			Re	STRICTION
Written	comments must be				itted by Sentem		_
				otherwise subm	illed by Septem	ber 30, 2014.	
Age	18 – 29	30 - 40	41 - 50	51 - 64	65 and olde	r	

(optional)



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Privacy	/ Act of 1974	. 5 U.S.C. 8	§ 552a(b)	
		,		1

1.00		/	1500	-		
	ou like to see B	ull Shoals La	ke in 20 years	? I wou	ld like to see	
more ac	cesibility to	the lake	in terms o	+ boat la	unches and	
Marinas.	1 think	the area	Classific	etions show	Il remain as-	they
are and 1	not become	more re	Stricting.	I think	it should be	/
available.	for people to	be able	to get 1	to the was	ter and have a	recess to
it with	less restric	tion-cer	trinky not	more re	striction.	
What about	Bull Shoals Lake	is most impo	ortant to you?	What is the	least important to you	12
The lake	and Shore	line show			o poole can we	9K
Safely alor	ng the shore	line The	don't tra	set nee	to be abaren	1 50
the Idon't	Inresent +	ine dance	to around	no Droper	fils. Adding a	1d Amal
rostriction	is and con	letions /15	Octrime	-17/1/1/1	the hounds link	A
are neigh	was of the	e lake.		1121	me purpo sun	
	, , , , ,	, rance				
	128		- C - 62 m Cody	M	P - 11.	The state of the s
Such as	es, if any, would				less for public	US -
Additional co	mmants on the	Master Dlan	Davidalan av al		al all and a second of	
T think	ment with	nwn adio	kevision or at	-	at should be studied:	
have a	Dethi	au to the	ming from	perty snow	in de apre o	-//
to alar	to bree and	And book	a liceto	+ Think T	ney should be	the L
additional r	action and	Jaka Shas	riches de	D receive	THE THIERS.	1 Think
Ha way I	SHIETIUN (UI)	lake area	is would I	e very un	111	change
The way to	le jake coul		oyea + th		in would be nego	
Comments	may be submitted	ia mail, email, f	ax or the project	website with at	tention to: Dana Coburn, (	Chief, laffoctad
Environmenta					O. Box 867, Little Rock, AR	72203.
	rax: (501		ail: CESWL-BSMa		.army.mil	
			: http://go.usa.g			
Written o	comments must be	oostmarked, e-r	nailed, faxed, or	otherwise subm	itted by September 30, 20	14.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older	
(optional)				1	O dila olaci	



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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

How would y	ou like to see Bul	l Shoals Lak	e in 20 vear	cleAn	, USEAB	le, Acce	55 1B/E
	All CURRENT						
	popinion						
To Th	IT LAKE MA	* NEED	MORE A	+ dEE WATE	SANIT	TATION ,	OROGRAMS
30 50	EWAGE, ETC.	DOES	NOT E	NTER 7	HE CAK	E BED	
	LIKE TO SE						
What about I	Bull Shoals Lake is	s most impo	ertant to you	What is the	e least impo	ortant to yo	u?
AS PEUP	es, if any, would y	hey ac	TIRE , A	ud IF	FORTU	VATE TO	HAVE
A BOAT	DOCK LOS	E ABILIT	& TO Ac	2555 00	LE TO HE	ALTH #	ssuts
COMMON	SENSE, And	Specific	PATHS 1	COR 45A96	TO LAK	to would	BE GREAT.
AUAIL AWAY Share	ABLE FOR A  THE AST  WITH THE	TO THE JEW BO. ACENT P Public	Public AT DOCK ADDERTY CONCERN:	DERMIT DENNER DENNER AND P	LANS FO	SAGE AME OWEVER O LAKE	FAR FAR E ACCESS NEW MAS
	BE FORE DUTI						
	may be submitted via al Branch, Planning an Fax: (501)	d Environmen		e Rock District,	P.O. Box 867		
		Website	: http://go.usa	gov/5hGF			
Written	comments must be po	ostmarked, e-n	nailed, faxed, o	r otherwise sub	mitted by Sep	otember 30, 20	)14.
Age	18 – 29	30 – 40	41-50	51-64	65 and	older 1	
(optional)						) /	
		Fo	ALL OF	Your Efforts	MANK Privacy Act	of 1974, 5 U.S.C	. § 552a(b)



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	Organization:
Address:	
E-mail:	Phone:
boats!	you like to see Bull Shoals Lake in 20 years? To keep the land that wide the lake natural as it is. No more big Leave the number of boat slips as it is. ver book ups to campagnounds.
	Bull Shoals Lake is most important to you? What is the least important to you?
the wo	of the lake unlike a mud hole lake Having accessored supply near home.
enta of th	es, if any, would you like to see at the lake? NO more water les, that destroyed the natural beauty e short line, Stop#is of slips from asing.
Additional co	mments on the Master Plan Revision or about issues that should be studied:
	s may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, al Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
	Website: http://go.usa.gov/5hGF
Written	comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.
Age (optional)	18 – 29 30 – 40 41 – 50 51 – 64 65 and older



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Privacy Act of 1974, 5 U.S.C. § 552a(b)		
	Privacy Act of 1974, 5 U	l.S.C. § 552a(b)

How would you like to see Bull Shoals Lake in 20 years? I would like more
hogt launde geeess to the lake
I think the present classifications of shore
Time use should remain unchanged, extent to allow
peter access to shere lineal
What about Bull Shoals Lake is most important to you? What is the least important to you?
That we have easier access to the strongline
18 MOST IMPORTENTA LEAST important 15 that
pregent area Classifications become more restrictive
What changes, if any, would you like to see at the lake? More public areas
Additional comments on the Master Plan Revision or about issues that should be studied:
t would not want the daystications/zoning
changed to be more restrictive, especially an
The big excel arm pear big check he sot where
+ 11 VE ,
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil
Website: http://go.usa.gov/5hGF
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014.

41 - 50

51 - 64

65 and older

Age

(optional)

18 - 29

30 - 40



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Age

(optional)

18 - 29

30 - 40

# Privacy Act of 1974, 5 U.S.C. § 552a(b)

	Much as it is today - Hopefully not quite	
as much		
Via late	was are quite well managed and boat traffic	
	devatie	
e de la reservició	ull Shoals Lake is most important to you? What is the least important to you?	
Me-	어린지에 그렇게 하면 이렇게 하면 이렇게 하면 내려면 되었다. 나는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
clear	un polluted water - In the 40 years I've	
1	mying - (35 of them as permanant resident)	
	cerity has deteriorated a bit but it is still	1
amazin		
- 1	partent would be any hidensity development (ame	SPAN
VALUE YOUR AND	Darke of	20,10
	, if any, would you like to see at the lake?	15
Expanision		
I own		CPS
road, a	community dock would be a great asset - and	100
Additional com	nments on the Master Plan Revision or about issues that should be studied:	
The second secon	ere are 5 small docks in our permitted cove !	
If the	available) Darking could be allowed to develop	
and the	& docks enlarged my could serve more owners	
without	adding an additional access road to the	
envivon	ment	
Comments n	may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief,	
Environmental	Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.	
	Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mll	
	Website: http://go.usa.gov/5hGF	
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41 - 50

51 - 64

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# Privacy Act of 1974, 5 U.S.C. § 552a(b)

I woul	d like	to see	in its	natura	1 state	
	ull Shoals Lake					
	ng in its					
,		- 3 12				
					-	1.0
						0
hat change	s, if any, would	you like to se	ee at the lake	? No:	further	change
Vhat change	s, if any, would	you like to se	ee at the lake	? No:	further	Change
/hat change	s, if any, would	you like to se	ee at the lake	? No:	further	Change
dditional co	mments on the	Master Plan	Revision or al	bout issues t	hat should be	studied:
dditional co		Master Plan	Revision or al	bout issues t	hat should be	studied:
dditional co	mments on the	Master Plan	Revision or al	bout issues t	hat should be	studied:
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Additional co	mments on the	Master Plan  ) at u al  via mail, email, and Environmer	Revision or al State	bout issues t	hat should be attention to: Dan P.O. Box 867, Litt	studied:
Additional co	mments on the	Master Plan  Via mail, email, and Environmer  1) 324-5605, Em	Revision or al Salad fax or the project tal, USACE, Little rail: CESWL-BSM	t website with a Rock District, asterPlan@usa	hat should be attention to: Dan P.O. Box 867, Litt	studied:
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Additional co Lear Comments Environmenta	may be submitted I Branch, Planning Fax: (50)	via mail, email, and Environmer 1) 324-5605, Em	fax or the project tal, USACE, Little lail: CESWL-BSM. e: http://go.usa.	t website with a Rock District, asterPlan@usac	hat should be attention to: Dan P.O. Box 867, Litt e.army.mil	studied:a Coburn, Chief, le Rock, AR 72203



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How would you	like to see Bu	ıll Shoals Lak	e in 20 years	? Just	the way it	is!
	Il Shoals Lake			What is the	east important to	you?
For example 200 feet	from our	instead 283 was	of the	because because later. It	dock zoning t of guilting we had mo was the perfec	t place
Additional com	because	c Creek &	ien us he	the main	traffic are	a. The they we
	ay be submitted Branch, Planning	and Environmen	ax or the projectal, USACE, Little	t website with at	tention to: Dana Cobu .O. Box 867, Little Rock	
		Website	http://go.usa.	gov/5hGF		
Written cor	mments must be				itted by September 30	, 2014.
Age (optional)	18-29	30 – 40	41-50	51-64	65 and older	



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Privacy Act of 1974	5 U.S.C. §	§ 552a(	b)
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How would you like to see Bull Shoals Lake in 20 years? Mr erefence is fer it	1.
How would you like to see Bull Shoals Lake in 20 years?  Ny prefence is for it	LV
- Committee Comm	
What about Bull Shoals Lake is most important to you? What is the least important to you	
Most important: Bosting, fishing, & the solitade. I would hope 12	rge
cruiser type bests would not be allowed in the upper part of	the
Take-say above the 34 mile marker	
Least important: fleed control	
What changes, if any, would you like to see at the lake?	
More consideration for stable lake level above the MM34 during	the
fish spanin	
Additional comments on the Master Plan Revision or about issues that should be studied	
THANK for allowing the public input. Generally speaking except for the comments above I think the present plan should remain.	
the comments above I think the present plan should remain.	
Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn,	Chief
Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, A Fax: (501) 324-5605, Email: <a href="mailto:ceswl-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>	
Website: http://go.usa.gov/5hGF	
Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2	014.

41 - 50

65 and older

Age

(optional)

18 - 29

30 - 40



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	CV Act				.C. § 552a(
, , , ,	icy rio				10.300 Lan
E					
How would yo	ou like to see Br	ull Shoals Lak	e in 20 years	? CLEI	AN WATER
	5 TRANS			1715	NOW, NO
BIG ING	CREASE	AN BO	ATDUG	TAAF	FIC.
	_				east important to you?
-	0 1 1 1		11	1/1	FIN THE VIEW
	FLAKE		BETTE		O, PLEASE
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ON TH					2 UP THE COVES
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					ING THE BOAT
the state of the s					EMUY HELF
A .					TO LOW TO LET
1 BOAT	DOWN, H	BOAT	DOCK TI	HENE WO	ULD EVEN BE
Additional con	mments on the	Master Plan I	Revision or ab	out issues th	at should be studied:
Comments	may be submitted	via mail email f	ax or the project	website with at	tention to: Dana Coburn, Chief,
	l Branch, Planning	and Environmen		Rock District, P.	O. Box 867, Little Rock, AR 72203.
		Website	: http://go.usa.g	gov/5hGF	
Written c	comments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 – 64	65 and older
(optional)					
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Privacy Act of 1974 51

was restrict	d you like to see B 20 Years aga ed access especially e liam and Mar	and remains to	day, Not over	ommercialized av	nd somewhat	
Most	ut Bull Shoals Lake Important is the Important to no	history	y of how access	restrictions.		
No chi	nges, if any, would	you like to see a	t the lake?	Plan in the	New Muster	Plan
No 9	I comments on the	20ne changes by	etupen Markers Lupph Markers H	# 33 to Mark 33+35 gs well o	ev #39 and ab	1035

Comments may be submitted via mail, email, fax or the project website with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace.army.mil

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Age	18 - 29	30 - 40	41-50	51-64	65 and older
(optional)					
Toptionary		$\bigcirc$			

private docks, & public marings.



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## Privacy Act of 1974, 5 U.S.C. § 552a(b)

J					
How would yo	ou like to see B	ull Shoals Lak	ce in 20 years	I. WOU	I like to see Bull Shock
Lelu remain	tor coletively	undeveloped	Except fo	r some mo	re docks and some more
houses the	Take hox no	7 7	hot much s	inco I mus	akid. I think that
it books in	unt a highly &	renelober or		sele Luke is	south next door . Keeping
Bull Shods	Leke under	reloped pro	ridge a uni	the bocroct	model experience that is
What about B	ull Shoals Lake	is most impo	ortant to you?	What is the	least important to you?
I have been	coming to Bull	Thous Lale	e sibus In	as a childs	I now bing my formily to
the later an	I I am proper	tyon theld	- 17		is unique and monderful
is that it h	es a " wilder		the state of the s		zing record and experience
to vizitors.	This is what		west to was		represent would be touther
gerelsomest	4			( 1	which are in decline - There
CLEAS SUDJA	pe yesterney +	o their protect	Top instead	of melang o	not land open to development
	s, if any, would	The second secon			co to see a decrease in land
					wironmentally souritive on low
	stion Speci	-	1	1	CREEK PARK-FUTURE change
to an environing	atelly sonsitive &	rea. This or	100 12 1800 A	nd difficult	to got to by land, and I know
Additional cor	mments on the	Master Plan I	Revision or ab	out issues th	at should be studied:
Comments	may be submitted	via mail amail f	fair an all a munitime	and the second of the second	the Colonia Colonia Colonia
					tention to: Dana Coburn, Chief, .O. Box 867, Little Rock, AR 72203.
			ail: CESWL-BSMa		
			e: http://go.usa.g		
Written c	omments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 – 29	30 – 40	41 – 50	51 - 64	65 and older
(optional)					



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### Privacy Act of 1974, 5 U.S.C. § 552a(b)

	like to see Bull Shoals Lake in 20 years? Still very natural,
ospect	of Bull should is the truling restful relaxing
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	and the state of t
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what changes	s, if any, would you like to see at the lake:
	E .
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	use the number of areas designated currently as
"him	-density especially when accept to those average is
diffile	ult by land.
	ifically-Change "Music Creek Hark-Future" to an
	zoned low-density or environmentally sonsitive.
	may be submitted via mail, email, fax or the project website with attention to: Bana Coburn, Chief,
Environmental	Il Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.  Fax: (501) 324-5605, Email: CESWL-BSMasterPlan@usace_army.mil
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written co	comments must be postmarked, e-mailed, faxed, or otherwise submitted by september 50, 2014. Other
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Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

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	Branch, Planning a	and Environmen	tal, USACE, Little		ention to: Dana Coburn, Chief, O. Box 867, Little Rock, AR 72203. army.mil	
		Website	e: http://go.usa.g	gov/5hGF		
Written co	omments must be j	postmarked, e-r	mailed, faxed, or	otherwise submi	tted by September 30, 2014.	
Age (optional)	18 – 29	30 – 40	41 – 50	51-64	65 and older	



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

Privacy	Act of	1974.	5 U.S.	C. § :	552a(	b)
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Environmenta					O. Box 867, Little Rock, AR 72203.
	Fax: (50:	1) 324-5605, Ema	ail: CESWL-BSMa	asterPlan@usace	e.army.mil
		Website	: http://go.usa.g	gov/5hGF	
Written c	omments must be	postmarked, e-n	nailed, faxed, or	otherwise subm	itted by September 30, 2014.
Age	18 - 29	30 - 40	41 - 50	51 - 64	65 and older
(optional)			(X)		
			4		

 From:
 Townsend, Randall SWL

 To:
 Jim Fisher; Driver, Laurie SWL

 Cc:
 CESWL-BS Master Plan

Subject: RE: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE (UNCLASSIFIED)

Date: Thursday, August 14, 2014 11:33:55 AM

Classification: UNCLASSIFIED

Caveats: NONE

Jim,

Here is a link to the 1975 Master Plan:

 $\frac{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull\%20Shoals\%20Master\%20Plan\_April\%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull\%20Shoals\%20Master\%20Plan\_April\%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201.pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975\%20-\%201-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20PlanApril%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20PlanApril%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20PlanApril%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20PlanApril%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20PlanApril%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20PlanApril%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%201975\%20-pdf}{\text{http://www.swl.usace.army.mil/Portals/50/docs/planApril%201975\%20-pdf}{\text{http://www.$ 

Thanks

Randall "Jay" Townsend Public Affairs & Social Media Little Rock District U.S. Army Corps of Engineers randall.townsend@usace.army.mil

Office: 501-324-5551 Cell: 501-231-9103

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http://about.me/usacelittlerock

-----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b) Sent: Wednesday, August 13, 2014 2:07 PM To: Townsend, Randall SWL; Driver, Laurie SWL

Cc: CESWL-BS Master Plan

Subject: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE

Mr. Townsend / Ms. Driver:

I've learned of the Corp's recent effort to initiate revision of the current master plan for the Bull Shoals Project. I've reviewed the news release, revision webpage, and otherwise searched the Corp's project website but was unable to locate the current master plan for review -- could you send me a scanned copy and/or would the Corp publish a link to this document for folks to review?

Thank you,



"swl.usace.army.mil/Media/NewsReleases/tabid/7165/Article/493980/corps-to-host-workshops-for-bull-shoals-master-plan-revisions.aspx

http://www.swl.usace.army.mil/Missions/Planning/BullShoalsLakeMasterPlanRevision.aspx

Privacy Act of 1974, 5 U.S.C. § 552a(t

Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Classification: UNCLASSIFIED

Caveats: NONE

From: Privacy Act of

To: Townsend, Randall SWL

Cc: <u>Driver, Laurie SWL; CESWL-BS Master Plan</u>

Subject: Re: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE (UNCLASSIFIED)

**Date:** Thursday, August 14, 2014 12:48:23 PM

#### Mr. Townsend:

Thank you for your quick action on this! This will be helpful in preparing thoughtful comments. I'm sure you had to put some effort into getting that old thing scanned.

On the aforementioned webpage, 31 supplements to 1975 plan were referenced. I assume these are indexed and that the index and specific items could also be made available on the web?

Again, thank you very much for your attention to this.

Cordially,





The information contained in this e-mail and any attachments may be confidential and/or privileged. If you are not an intended recipient, you are hereby notified that any dissemination, distribution or copying of this e-mail is strictly prohibited. If you have received this e-mail in error, please notify the sender and permanently delete the e-mail and any attachments immediately. You should not retain, copy or use this e-mail or any attachment for any purpose, nor disclose all or any part of the contents to any other person. Thank You.

On Thu, Aug 14, 2014 at 11:33 AM, Townsend, Randall SWL <Randall.Townsend@usace.army.mil> wrote:

Classification: UNCLASSIFIED

Caveats: NONE



link to the 1975 Master Plan:

http://www.swl.usace.army.mil/Portals/50/docs/planningandenvironmental/Bull%20Shoals%20Master%20Plan\_April%201975%20-%201.pdf

Thanks

Randall "Jay" Townsend Public Affairs & Social Media Little Rock District U.S. Army Corps of Engineers randall.townsend@usace.army.mil

Office: 501-324-5551 Cell: 501-231-9103

Download our free App & connect with us on social media http://about.me/usacelittlerock ----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b)
Sent: Wednesday, August 13, 2014 2:07 PM
To: Townsend, Randall SWL; Driver, Laurie SWL

Cc: CESWL-BS Master Plan

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Thank you,



www.swl.usace.army.mil/Media/NewsReleases/tabid/7165/Article/493980/corps-to-host-workshops-for-bull-shoals-master-plan-revisions.aspx

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Classification: UNCLASSIFIED

Caveats: NONE

 From:
 Townsend, Randall SWL

 To:
 Jim Fisher; Driver, Laurie SWL

 Cc:
 CESWL-BS Master Plan

Subject: RE: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE (UNCLASSIFIED)

Date: Wednesday, August 13, 2014 2:56:41 PM

Classification: UNCLASSIFIED

Caveats: NONE



I will have the current Master Plan on the website shortly. Thanks for bringing this to our attention.

Randall "Jay" Townsend Public Affairs & Social Media Little Rock District U.S. Army Corps of Engineers randall.townsend@usace.army.mil

Office: 501-324-5551 Cell: 501-231-9103

Download our free App & connect with us on social media

http://about.me/usacelittlerock

-----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b) Sent: Wednesday, August 13, 2014 2:07 PM To: Townsend, Randall SWL; Driver, Laurie SWL

Cc: CESWL-BS Master Plan

Subject: [EXTERNAL] Current Master Plan -- Bull Shoals MP Revision; USACE

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Privacy Act of 1974, 5 U.S.C. § 552a(t

# Privacy Act of 1974, 5 U.S.C. § 552a(b)

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Classification: UNCLASSIFIED

Caveats: NONE

From: CESWL-BS Master Plan

To: CESWL-BS Master Plan

Subject: RE: [EXTERNAL] Information (UNCLASSIFIED)

Date: Thursday, August 14, 2014 10:59:32 AM

Classification: UNCLASSIFIED

Caveats: NONE

#### Privacy Act of 1974, 5 U.S.C. § 552a

I would ask that you please visit our website, <a href="http://go.usa.gov/5JcC">http://go.usa.gov/5JcC</a>, for more information about the Bull Shoals Lake Master Plan revision process. You will find a fact sheet as well as the comment form for this phase of the process. The comment form has specific questions we are looking for answers to help us focus on the public's concerns.

We are accepting comments from now through September 30, 2014. We look forward to hearing from you!

Thank you,

Dana Coburn on behalf of the Bull Shoals Master Plan Revision Team

-----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b) Sent: Thursday, August 14, 2014 12:11 AM

To: CESWL-BS Master Plan Subject: [EXTERNAL] Information

I was sent this mes from neighbor's that I have on bulk shoals lake near oakland arkansas could you send info on what changes are saught

Privacy Act of 1974, 5 U.S.C. § 552a(b)

Classification: UNCLASSIFIED

Caveats: NONE



Please use this form to respond to the following three questions that will be asked in this workshop. You may also use this form to provide additional comments about how you would like to see the Bull Shoals Lake Master Plan revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

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What changes	s, if any, would	you like to se	ee at the lake	None	y	
No ch	langes in the i		ouri arm	1 1 1	at should be st	udied:
	Branch, Planning	and Environmen L) 324-5605, <b>Em</b>		Rock District, P. esterPlan@usace	tention to: Dana C O. Box 867, Little	
Written co	omments must be	postmarked, e-r	mailed, faxed, or	otherwise subm	itted by Septembe	er 30, 2014.
Age (optional)	18-29	30 - 40	41_50	51-64	65 and older	



Please use this form to respond to the following three questions that will be asked in this revised or on the issues that should be studied before a decision is made on Master Plan revisions.

Feel free to take an extra form and send it back by September 30, 2014, to USACE at the addresses below.

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MINCY Lukse	ruation Areas	as well as	the old sk	aggs Runch	and should be left as is.
	I Branch, Planning a	nd Environmen	tal, USACE, Litt		ttention to: Dana Coburn, Chief, P.O. Box 667, Little Rock, AR 72203.
			e: http://go.usa		X.
Written o	comments must be	oostmarked, e-r	nailed, faxed, o	or gierwise subm	itte d by september 30, 2014.
Age	18 – 29	30-40	41_50	51-64	65 and older
(optional)			5		

## Appendix G Agency Scoping Comments

Agency Scoping Workshop Notes, Priorities Exercise Results Agency Comments

From: Coburn, Dana O SWL
To: CESWL-BS Master Plan

Subject: FW: Bull Shoals Lake Master Plan - Agency Scoping Meeting 8/21/2014 (UNCLASSIFIED)

**Date:** Thursday, August 14, 2014 12:33:35 PM

Classification: UNCLASSIFIED

Caveats: NONE

-----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b)

Sent: Thursday, August 14, 2014 12:10 PM

To: Coburn, Dana O SWL

Cc: Privacy Act of 1974, 5 U.S.C. § 552a(b)

Subject: [EXTERNAL] Bull Shoals Lake Master Plan - Agency Scoping Meeting 8/21/2014

Dana -

#### Privacy Act of 1974, 5 U.S.C. § 552a(b)

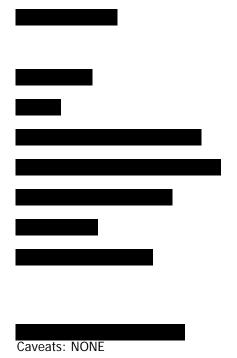
will

be attending the Bull Shoals Lake Master Plan agency scoping meeting scheduled for Thursday, August 21, 2014, in Mountain Home, Arkansas. We appreciate the invitation and being included in the Bull Shoals Lake Master Plan revision process.

Also, please update your records to include me as your Southwestern point of contact for these kinds of activities, initiatives, and correspondence in the future.

Southwestern point of contact for these kinds of activities, initiatives, and correspondence in the future.

Privacy Act of 1974, 5 U.S.C. § 552a(b)



From: <u>Coburn, Dana O SWL</u>

To: <u>CESWL-BS Master Plan</u>; <u>Singleton, Robert SWL</u>; <u>Porter, Tony SWL</u>

Subject: FW: Revision of Bull Shoals Master Plan - Scoping Meeting on Environmental Assessment (UNCLASSIFIED)

**Date:** Friday, August 15, 2014 3:22:58 PM

Classification: UNCLASSIFIED

Caveats: NONE

Please add this to the Agency Comment folder.

Thanks, Dana

-----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b)

Sent: Friday, August 15, 2014 3:16 PM

To: Coburn, Dana O SWL

Subject: [EXTERNAL] Revision of Bull Shoals Master Plan - Scoping Meeting on Environmental

Assessment

Ms. Coburn: EPA is interested in the Corps update of the Bull Shoals Plan, however, we cannot attend the scoping meeting. We take this opportunity to ask that the Clean Water Act Section 404(b)(1) Guidelines be fully implemented in this planning. Thank you for inviting us to participate.

Classification: UNCLASSIFIED

Caveats: NONE

## Department of Finance and Administration

#### OFFICE OF INTERGOVERNMENTAL SERVICES

1515 West Seventh Street, Suite 417
Post Office Box 8031
Little Rock, Arkansas 72203-8031
Phone: (501) 682-1074
Fax: (501) 682-5206
http://www.state.ar.us/dfa

September 17, 2014

Ms. Dana Coburn, Chief, Environmental Branch Planning and Environmental USACE, Little Rock District P.O. Box 867 Little Rock, Arkansas 72203

RE: For Your Information - Planning and Environmental Division Environmental Branch

Dear Ms. Coburn:

The State Clearinghouse has received the above document pursuant to the Arkansas Project Notification and Review System.

To carry out the review and comment process, this document was forwarded to members of the Arkansas Technical Review Committee. Resulting comments received from the Technical Review Committee which represents the position of the State of Arkansas are attached.

The State Clearinghouse wishes to thank you for your cooperation with the Arkansas Project Notification and Review System.

Sincerely,

Tracy L. Copeland, Manager

State Clearinghouse

TLC/cc Enclosure

CC: Randy Young, ANRC



## Arkansas Natural Resources Commission



J. Randy Young, PE Executive Director 101 East Capitol, Suite 350 Little Rock, Arkansas 72201 http://www.anrc.arkansas.gov/ Phone: (501) 682-1611 Fax: (501) 682-3991 E-mail: anrc@arkansas.gov

SEP 1 6 2014

INTERGOVERNMENTAL!

SERVICES STATE CLEARINGHOUSE

Mike Beebc Governor

#### **MEMORANDUM**

TO:

Mr. Tracy Copeland, Manager

state clearinghouse

FROM:

Mr. J. Randy Young, P.E., and Chairman

Technical Review Committee

SUBJECT:

FOR YOUR INFORMATION

Planning and Environmental Division

Environmental Branch

DATE:

NO DATE

Members of the Technical Review Committee have reviewed the above referenced project; the Little Rock District Corps of Engineer is revising the Bull Shoals Lake Master Plan, which was last updated in 1975.

The Master Plan guides the management of government-owned and leased lands around the lake. Decisions about land use classifications in the Master Plan may affect future management of natural resources and recreational opportunities. Input from the agencies will help define the needed revisions to the draft plan, which is scheduled for public review in the summer of 2015.

The purpose of the update is to bring the Master Plan into compliance with current Corps policies and regulations, identify usage trends and customer needs, and balance shoreline uses with natural resource management. Updates to the plan are expected to review current management practices of the lake and to take advantage of current technologies.

The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreational opportunities, economics, land use, cultural and historic resources, aesthetics, and public health and safety.

#### The Committee supports this project.

Agency comments are included for your review. The opportunity to comment is appreciated.

JRY/ddavis

#### STATE OF ARKANSAS Department of Finance and Administration

5016823991

#### OFFICE OF INTERGOVERNMENTAL SERVICES

1515 West Seventh Street, Suite 305 Post Office Box 8031 Little Rock, Arkansas 72203-8031 Phone: (501) 682-1074 Fax: (501) 682-5206 http://www.state.ar.us/dfa

#### MEMORANDUM

TO:

All Technical Review Committee Members

FROM:

Capeland, Manager - State Clearinghouse

DATE:

August 8, 2014

SUBJECT:

For Your Information - Planning and Environmental Division Environmental Branch

Please review the above stated document under provisions of Section 404 of the Clean Water Act, Section 102(2) of the National Environmental Policy Act of 1969 and the Arkansas Project Notification and Review System.

Your comments should be returned by For Your Information to Mr. Randy Young, Chairman, Technical Review Committee, 101 E. Capitol, Suite 350, Little Rock, AR 72203.

NOTE:

It is Imperative that your response be in to the ANRC office by the date requested. Should your Agency anticipate having a response which will be delayed beyond the stated deadline for comments, please contact Ms. Debby Davis of the ANRC at (501) 682-3830 or the State Clearinghouse Office.

Do Not Support (Comments Attached)Support with Following Conditions		
Non-Degradation Certification Issues (Applies to ADEQ Only)		
of Agency ANRC Date 8-20-19		

#### OFFICE OF INTERGOVERNMENTAL SERVICES

1515 West Seventh Street, Suite 305 Post Office Box 8031 Little Rock, Arkansas 72203-8031 Phone: (501) 682-1074 Fax: (501) 682-5206 http://www.state.ar.us/dfa

#### MEMORANDUM

RECEIVED AHTD

TO:

All Technical Review Committee Members

AUG 1 2 2004

FROM:

Tracy L. Copeland, Manager - State Clearinghouse

ENVIRONMENTAL DIVISION

DATE:

August 8, 2014

Telephone Number 501-569-2520

SUBJECT:

For Your Information - Planning and Environmental Division Environmental Branch

Please review the above stated document under provisions of Section 404 of the Clean Water Act, Section 102(2) of the National Environmental Policy Act of 1969 and the Arkansas Project Notification and Review System.

Your comments should be returned by For Your Information to Mr. Randy Young, Chairman, Technical Review Committee, 101 E. Capitol, Suite 350, Little Rock, AR 72203.

NOTE:

It is Imperative that your response be in to the ANRC office by the date requested. Should your Agency anticipate having a response which will be delayed beyond the stated deadline for comments, please contact Ms. Debby Davis of the ANRC at (501) 682-3830 or the State Clearinghouse Office.

Support	Do Not Support (Comments Attached)	
Comments Attached	Support with Following Conditions	
No Comments	Non-Degradation Certification Issues (Applies to ADEQ Only)  RECEIV	ED
	AUG 19 2014	NTAL.
Name(print) BILL BALLE	STATE CLEARINGH	DUSE

Agency

AHTIS

Date



#### Department of Energy

Southwestern Power Administration One West Third Street Tulsa, Oklahoma 74103-3502

SEP 1 9 2014

Ms. Dana Coburn
Chief, Environmental Branch
Planning and Environmental Division
U.S. Army Corps of Engineers, Little Rock District
P.O. Box 867
Little Rock, AR 72203

Dear Ms. Coburn,

Thank you for the opportunity to provide input on the update of the Bull Shoals Lake Master Plan (Master Plan). As the Federal agency responsible for scheduling and marketing the hydroelectric power and energy from the Bull Shoals project, Southwestern Power Administration (Southwestern) has comments regarding the update to the Master Plan.

First and foremost, any updates made to the Master Plan should not negatively impact current hydroelectric power operations at the Bull Shoals project. Hydroelectric power is one of the two original Congressionally authorized purposes of the project, and Southwestern applies a portion of the revenues collected each year to paying off the U.S. taxpayers' investment, plus interest, in the Bull Shoals project facilities, as well as a large portion of the annual operation and maintenance costs. Therefore, other project uses should not receive additional benefits to the detriment of hydroelectric power.

Additionally, as discussed in section 2-04. Project Operation (page 2-5) and as shown in Plate 1 (following page 2-5) of the current Master Plan, lake users should be made aware in the Master Plan update that lake levels will fluctuate depending on a variety of factors, including rainfall (or lack thereof), flood control operations, and power demand. Prior to the construction of additional facilities in or around Bull Shoals Lake, developers should continue to be informed of these routine and sometimes significant fluctuations, especially with the potential increase in both magnitude and duration of such fluctuations due to the implementation of minimum flows.

Southwestern also supports efforts to improve the water quality at Bull Shoals Lake. In addition to improving recreation and fish habitat, increased water quality has a positive impact on the severity of seasonal depleted dissolved oxygen (DO) conditions in the lake. Improved DO in the lake and subsequent hydropower releases downstream will allow Southwestern to maintain operational flexibility at the Bull Shoals project during the low DO season, which historically occurs during the months of July through November.

Finally, when designating lands for project operations, please keep in mind that the upcoming major rehabilitation of the Bull Shoals hydroelectric units may require an increase in the footprint of the Bull Shoals switchyard. A sufficient buffer around the current switchyard should be included as project operations land to allow for potential expansion.

Southwestern appreciates the opportunity to provide input for the Master Plan update. If you have any questions or comments, please contact Ashley Corker at (918) 595-6682 or ashley.corker@swpa.gov.

Sincerely,

Fritha Ohlson

Director

Division of Resources and Rates



Mike Knoedl Director Mike Armstrong Deputy Director

#### **Arkansas Game and Fish Commission**

Ricky Chastain Deputy Director Jeff Crow Deputy Director

September 26, 2014

Dana Coburn USACE-Little Rock District Planning & Environmental Division P.O. Box 867 Little Rock, AR 72203-0867

Re: Bull Shoals Lake Master Plan

Ms. Coburn,

Biologists with the Arkansas Game & Fish Commission (AGFC) have reviewed the public notice and attended the August 21, 2014 scoping meeting for the above referenced project.

Bull Shoals Lake is a nationally known warm water fishery and travel destination for bass and walleye anglers from across the country. AGFC has concerns that restricting access to certain areas of the lake by boat type (canoe, kayak) would limit fishing opportunities for sport fish anglers.

Currently, USACE agreement with the AGFC prevents the construction of fish habitat structure (brush piles) in water less than 25' in depth. AGFC requests that zones be established in designated coves and creek arms that would allow for the placement of shallow fish habitat structure near shore. These areas could be clearly marked with signs indicating shallow water fish habitat areas.

The opportunity to comment is appreciated.

Sincerely,

Jennifer Elise Sheehan

Chief, Federal Regulatory Program

#### United States Department of the Interior



#### FISH AND WILDLIFE SERVICE

Missouri Ecological Services Field Office 101 Park DeVille Drive, Suite A Columbia, Missouri 65203-0057 Phone: (573) 234-2132 Fax: (573) 234-2181





Dana Coburn, Chief Environmental Branch Planning and Environmental Branch Little Rock District U.S. Army Corps of Engineers P.O. Box 867 Little Rock, Arkansas 72203-0867

Re: Bull Shoals Lake Master Plan Revision

Dear Mr. Coburn

This letter is in regards to your notice dated August 6, 2014, of your agency's plans to revise the Bull Shoals Lake Master Plan. These comments are provided under the authority of the Fish and Wildlife Coordination Act (16 U.S.C. 661 et seq.), National Environmental Policy Act of 1969 (42 U.S.C. 4321-4347), and Endangered Species Act, as amended (16 U.S.C. 1531-1544).

The Tumbling Creek cavesnail (*Antrobia* culveri) was emergency listed December 27, 2001(U.S. Fish and Wildlife Service 2001) and subsequently listed on August 14, 2002 (U.S. Fish and Wildlife Service 2011). An approved recovery plan was completed for this species on September 15, 2003 and a 5-year review was completed on March 21, 2014 (U.S. Fish and Wildlife Service 2014). The listing and designation of critical habitat for the Tumbling Creek cavesnail have occurred since the last revision of the Bull Shoals Lake Master Plan in 1975. One reason identified for the decline of Tumbling Creek cavesnail was sedimentation (U.S. Fish and Wildlife Service 2001; 2002; 2003, pp. 14-17). While a number of factors have been postulated to assess the origin of sedimentation, one item identified is backwater flooding upstream from Bull Shoals Reservoir into Big Creek and then Tumbling Creek (U.S. Fish and Wildlife Service 2003, pp. 22). Backwater flooding from Bull Shoals Reservoir during high water events can slow normal stream discharges from Tumbling Creek and this is likely to cause increased silt deposition. Thus, both the species and its critical habitat can be affected.

Most recently, a new threat to the species has been identified. Ringed crayfish (*Orconectes neglectus neglectus*) is not native to Tumbling Creek or the Big Creek Basin but its numbers have increased within Tumbling Creek and it is considered by crayfish and snail experts to be a significant threat to the Tumbling Creek cavesnail as crustaceans are known predators on aquatic

snails (U.S. Fish and Wildlife Service 2014, pp. 7, 11-12). Most experts believe that this now invasive species of crayfish has migrated upstream from Bull Shoals Reservoir into Big Creek and eventually into Tumbling Creek. Due to this new threat to *Antrobia culveri*, the Ozark Underground Laboratory initiated a program to capture and remove the Ringed crayfish from Tumbling Creek. Since then, approximately 1400 crayfish have been removed (Tom Aley, Ozark Underground Laboratory, pers. comm. Sep. 2014). To date cavesnail numbers have not yet rebounded, but such a hopeful response may take an unanticipated amount of time to be realized.

Given this new information and the potential threats from Bull Shoals Reservoir, an update on the Bull Shoals Lake Master Plan and related NEPA documentation should include an assessment on the potential adverse effects to Tumbling Creek cavesnail and its designated critical habitat. Such an evaluation should be undertaken through Section 7(a)(2) consultation between the COE and our office.

If you have any questions regarding these comments, please contact me or Dr. Paul McKenzie at 573-234-2132, at extensions 166 and 107, respectively.

Sincerely,

Amy Salveter Field Supervisor

cc: USACE, Mountain Home, AR (Attn: Bruce Caldwell)
USFWS, Conway, AR (Attn: Chris Davidson)
MDC, Jefferson City, MO (Attn: Janet Sternberg)
MDC, Springfield, MO (Attn: Rhonda Rimer)
Ozark Underground Laboratory, Protem, MO (Attn: Tom Aley)
Missouri Western State University, St. Joseph, MO (Attn: David Ashley)

#### Literature Cited

- U.S. Fish and Wildlife Service. 2001. Endangered and Threatened Wildlife and Plants; Listing the Tumbling Creek Cavesnail as Endangered. Fed. Reg. 66(248): 66803-66811.
- U.S. Fish and Wildlife Service. 2002. Endangered and Threatened Wildlife and Plants; Determination of Endangered Status for the Tumbling Creek Cavesnail as Endangered. Fed. Reg. 67(157): 52879-52889.
- U.S. Fish and Wildlife Service. 2003. Tumbling Creek Cavesnail Recovery Plan. Minneapolis, MN. 93pp + appendices.
- U.S. Fish and Wildlife Service. 2011. Endangered and Threatened Wildlife and Plants; Designation of Critical Habitat for the Tumbling Creek Cavesnail as Endangered. Fed. Reg. 76(124): 37663-37677.
- U.S. Fish and Wildlife Service. 2014. Tumbling Creek Cavesnail (*Antrobia culveri*) 5-Year Review: Summary and Evaluation. Columbia, MO. 24pp.

 From:
 Coburn, Dana O SWL

 To:
 CESWL-BS Master Plan

 Cc:
 Porter, Tony SWL

Subject: FW: [EXTERNAL] Bull Shoals Master Plan Scoping Comments (UNCLASSIFIED)

**Date:** Tuesday, September 30, 2014 12:21:04 PM

Attachments: ScopingComments.pdf

Importance: High

Classification: UNCLASSIFIED

Caveats: NONE

FYI

----Original Message-----

From: Privacy Act of 1974, 5 U.S.C. § 552a(b) Sent: Tuesday, September 30, 2014 12:19 PM

To: Coburn, Dana O SWL

Cc: Amy Salveter

Subject: [EXTERNAL] Bull Shoals Master Plan Scoping Comments

#### To Recipient:

In an effort to improve conservation and efficiency, the Arkansas field office of the US Fish and Wildlife Service in Conway, Arkansas is implementing the following. The office policy for many of our comments, recommendations and courtesy copies pertaining to concurrence letters, Section 10/404s, etc. may now be transmitted by e-mail files in \*.PDF format. To view the PDF format Adobe Acrobat Reader must be installed on your computer. If you do not have Adobe Acrobat Reader, you may download and install the free software on your computer by following the online instructions at the following location.

#### http://www.adobe.com/products/acrobat/readermain.html

If you require a hard copy to be mailed or need further assistance, please contact Lindsey Lewis at (501) 513-4489, otherwise this will be the only copy you will receive.

Thank you,



Classification: UNCLASSIFIED

Caveats: NONE



#### United States Department of the Interior

#### FISH AND WILDLIFE SERVICE

110 S. Amity Road, Suite 300 Conway, Arkansas 72032

Tel.: 501/513-4470 Fax: 501/513-4480

September 30, 2014



Dana Coburn, Chief Environmental Branch Planning and Environmental Branch Little Rock District U.S. Army Corps of Engineers P.O. Box 867 Little Rock, Arkansas 72203-0867

Dear Ms. Coburn

This letter is in regards to your notice dated August 6, 2014, of your agency's plans to revise the Bull Shoals Lake Master Plan. These comments are provided under the authority of the Fish and Wildlife Coordination Act (16 U.S.C. 661 et seq.), National Environmental Policy Act of 1969 (42 U.S.C. 4321-4347), and Endangered Species Act, as amended (16 U.S.C. 1531-1544) for the State of Arkansas. Additional comments may be provided by Service offices in other states.

The following federally listed threatened and endangered species are known to occur in this region: Gray Bat (Myotis grisescens), Indiana Bat (Myotis sodalis), Ozark Cavefish (Amblyopsis rosae), Ozark Bigeared Bat (Corynorhinus townsendii ingens), Snuffbox (Epioblasma triquetra), Rabbitsfoot (Quadrula cylindrica cylindrica) and proposed endangered Northern Long- eared Bat (Myotis septentrionalis). In addition, the federally protected Bald Eagle (Haliaeetus leucocephalus) is also known to occur in this region.

The following best management practices (BMPs) do not override other BMPs that may have been specified to use from other sources, but are in addition to those instructions.

#### **Erosion and Sediment Control**

BMPs should be implemented for all construction projects within karst landscapes. BMPs should include filter fences, straw bales, interceptor dikes and swales, sediment traps, ditch checks, detention basins, mulching, seeding, and/or revegetation as appropriate. Mats or netting should be applied on steep slopes and stream banks. Erosion and sediment control measures should be sized to handle at least the 25 year flood and 24-hour storm event. Erosion and sediment control BMP's should be implemented to prevent sediment and contaminants from entering groundwater.

It is important that construction plans reduce erosion and sedimentation into streams and karst features by:

- Identifying areas with potential for erosion problems prior to construction initiation.
- Avoiding wetlands and low lying areas.
- Restoring steep embankments with seed, mulch, fertilizer, and implementing erosion control measures such as silt fences, straw bales, matting, and sediment traps. Soil stabilization

immediately after earth work is complete is critical.

- Restoring steep approaches to stream crossings by seeding, mulching, fertilizing, and
  implementing erosion control measures such as silt filter fences, ditch checks, straw bales,
  matting, and sediment traps. It is critical that restoration be implemented immediately after
  construction.
- On approaches to stream crossings, drainage control structures should be located at the top and base of the slope/bank. Runoff should be routed to stable slopes on either side of the right of way, or routed via temporary conveyance structures to the base of the approach slope where it can infiltrate into the stream bank and eventually seep back to the channel.

#### **Construction in Sensitive Areas**

As the true extent of the underground environment is difficult to clearly delineate, undiscovered karst features; such as cave openings, sinkholes, and underground passages may occur on or near a project site, even in previously developed areas. Therefore, the Service recommends the following precautionary measures be taken to avoid impacts to groundwater and sensitive or endangered species which may inhabit karst features not previously surveyed.

- 1. Survey existing and any new right of ways for karst features such as caves, sinkholes, losing streams, and springs.
- 2. Establish a natural area of 300 feet or greater around any cave, sinkhole, losing stream, or spring found during the survey (or during any aspect of project implementation). The Service should be contacted for further evaluation to determine if caves are used by sensitive or federally listed species.
- 3. If a cave is used by sensitive or federally listed species, the Service may request that the cave be mapped to determine if additional openings or passages may be affected by the project. The Service may recommend modifications of the proposed project to allow natural areas to be established. Incorporation of natural areas may be necessary to avoid impacts.
- 4. If caves or other openings are encountered during construction, the Service requests that work efforts cease within 300 feet of the opening. The opening should be adequately marked and protected from work activities, and the Service should be contacted immediately. No fill materials should be placed into the opening until Service or Service approved personnel have the opportunity to inventory the site.
- 5. The Service should assess caves located prior to or during construction for sensitive/endangered species and provide recommendations before activities proceed.
- 6. No blasting should be permitted in the vicinity of any known karst feature without previous consultation.

Additional measures may be required for construction near sensitive areas including stream channels and karst features. Care should be taken when working around streams and karst features to prevent unnecessary damage to or removal of vegetation. If a cave or fracture is breeched or surface water is rerouted into a karst feature, all activities should cease and the Service should be contacted to assess the situation and provide further consultation before proceeding.

Staging areas should be at least 300 feet away from streams, wetlands, and karst features. All streams, wetlands, and karst features adjacent to disturbed areas should be protected by the use of silt fence, straw bales, and other BMPs necessary to prevent sediment from entering water bodies. A combination of several measures may be necessary to decrease damage at stream crossings. In streams with enough flow, temporary in-stream settling ponds should be used to catch sediment generated by construction. Sediment should be removed as soon as construction is completed. For smaller streams or where appropriate, water could be bypassed through construction areas by the use of flume pipes, pumps, or coffer dams. Stream can be bypassed using directional drilling techniques, as discussed later.

Streams and karst areas should be restored and stabilized immediately following construction activities. Native plants, mats, netting, and other BMPs should be used to stabilize banks. Instream deflectors and anchored logs should be used in high velocity streams to protect vulnerable banks and allow for reestablishment of vegetation. Riprap revetment should also be used, if necessary, to help stabilize slopes in areas of high velocity stream flows. The use of riprap should, however, be minimized. Rock typical of the local geology should be used if available. Monitoring of BMP performance in critical areas, particularly at sensitive stream crossings and stream approach slopes should be conducted and documented on a routine basis prior to and after storms during construction and operation. Based on monitoring, additional BMPs or other improvements may be necessary to insure minimization of impact.

All efforts should be made to minimize stream alterations which could impact water quality and fish and wildlife resources. Construction along streams should not take place during fish spawning seasons if possible.

#### **Stormwater**

Stormwater concerns occur during construction and after the site is developed and stabilized. Threats to groundwater shift from sediment and fuel/oil/grease, to lawn chemicals, oil and grease from personal vehicles, brake dust, chip seals, roof tar, and other household contaminants. Plans should be made to address post construction stormwater contaminants.

The Arkansas Department of Environmental Quality and the Environmental Protection Agency oversee and permit stormwater runoff. In 2003, the Northwest Arkansas Regional Planning Commission developed the Northwest Arkansas Stormwater Quality Best Management Practices Preliminary Guide Manual for community use. The manual was developed with six control measures including public education and outreach, public participation and involvement, illicit discharge, detection and elimination, construction site runoff control, post-construction runoff control, pollution prevention, and good housekeeping. When open land is developed the hydrology of the site completely changes. Possible contaminants associated with development include sediment, nutrients, microbes, organic matter, toxic contaminants, trash, and debris. Each of these together or separately can pollute groundwater. Once contaminants leave the site and enter drainage within a groundwater recharge zone, whatever the water was carrying is now contributing to groundwater contamination and threatens rare and endangered karst animals.

During the summer, NLEBs typically roost singly or in colonies in cavities, underneath bark, crevices, or hollows of both live and dead trees and/or snags (typically  $\geq 3$  inches dbh). Males and non-reproductive females may also roost in cooler places, like caves and mines. This bat seems opportunistic in selecting roosts, using tree species based on presence of cavities or crevices or presence of peeling bark. It has also been occasionally found roosting in structures like barns and sheds (particularly when suitable tree roosts are unavailable). They forage for insects in upland and lowland

woodlots and tree lined corridors. During the winter, NLEBs predominately hibernate in caves and abandoned mine portals.

Although species proposed for listing are not afforded protection under the ESA, when a species is listed, the prohibitions against jeopardizing its continued existence and unauthorized "take" are effective 30 days after publication of the final listing rule. Therefore, if suitable NLEB habitat is present within the proposed project area, we recommend further coordination with our office to avoid potential project delays should the species be listed. Additional information regarding NLEB and conference procedures can be found at: <a href="http://www.fws.gov/midwest/endangered/mmnmals/nlba/index.html">http://www.fws.gov/midwest/endangered/mmnmals/nlba/index.html</a>.

The Service recommends that potential roost trees not be removed between April 1 and October 15 because Indiana bats roost in trees throughout the Karst region and northeast Arkansas during these dates. See the website (<a href="www.fws.gov/arkansas-es">www.fws.gov/arkansas-es</a>) for the Indiana bat summer survey guidelines. Potential roost trees include live trees and snags  $\geq$  5"DBH (diameter at breast height) that have exfoliating bark, cracks, crevices and/or hollows.

The comments herein are for the sole purpose of providing technical assistance to the action agency or for individual pre-project planning assistance. These comments and opinions should not be misconstrued as an "effect determination" or considered as concurrence with any proceeding determination(s) by the action agency in accordance with Section 7 of the ESA. These comments do not authorize the "take" of a threatened or endangered species as defined under the ESA. In the absence of authorization (e.g., an ESA Section 10 Permit, a Biological Opinion with "incidental take" provisions, a finding concurrence letter, etc.) from the Service, both lethal and nonlethal "take" of protected species are in violation of the ESA.

In addition to the ESA information provided herein, the Service recommends consideration and incorporation of management plans and contingencies for addressing the following potential issues and developments that may arise in the future:

- Wind Energy Turbine Projects
- Casinos and other large commercial shoreline developments
- Alternative Water Use Allocations (i.e., natural gas fracking, pump storage hydro-electric, etc.)
- Interstate and local pipeline and aerial transmission lines
- Irrigation/downstream water demand/allocation (Delta agriculture, ESA Species, etc.)
- Deadhead Logging and other commercial mining/resource/habitat alteration and removal
- Non-point source wastewater and nutrients
- Point source discharges
- Interstate and inter-basin water allocation and transfers

We appreciate your interest in the conservation of our natural resources and the protection and recovery of endangered species. If you have any questions, please contact the Arkansas Ecological Services Staff at (501) 513-4470.

Sincerely,

Lindsey Lewis

Federal Projects Coordinator

From: Privacy Act of 1974, 5

To: CESWL-BS Master Plan
Cc: Privacy Act of 1974, 5 U.S.C. \$1

Subject: [EXTERNAL] Bull Shoals Master Plan Revision-comments

Date:Tuesday, September 30, 2014 5:33:28 PMAttachments:14-Sep-30 Bull Shoals Master Plan comments.pdf

Please find attached comments for the Bull Shoals Master Plan Revision.

Privacy Act of 1974, 5 U.S.C. § 552a(b

Privacy Act of 1974, 5 U.S.C. § 552a(b)



#### DEPARTMENT OF PARKS & TOURISM

1 Capitol Mall Little Rock, AR 72201 501-682-7777

Great River Road Division 501-682-1120 Arkansas.com

History Commission 501-682-6900 (TDD) Ark-ives.com

Human Resources Section 501-682-7742 (TDD)

Keep Arkansas Beautiful Division 501-682-3507 (TDD) KeepArkansasBeautiful.com

State Parks Division 501-682-1191 (TDD) ArkansasStateParks.com

Tourism Division 501-682-7777 (TDD) Arkansas.com

> Mike Beebe GOVERNOR

Richard W. Davies EXECUTIVE DIRECTOR

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Cynthia Dunlap ADMINISTRATION

> Greg Butts STATE PARKS

Joe David Rice TOURISM

Marla Crider GREAT RIVER ROAD

Dr. Lisa Speer History Commission

> Robert Phelps KEEP ARKANSAS BEAUTIFUL



September 30, 2014

Dana Coburn, Chief Environmental Branch, Planning and Environmental U.S. Army Corps of Engineers, Little Rock District P.O. Box 869 Little Rock, AR 72203

RE: Bull Shoals Lake Master Plan

Dear Ms. Coburn:

The Arkansas Department of Parks and Tourism appreciates the opportunity to comment on the revision to the Bull Shoals Lake Master Plan.

Outdoor recreation and tourism are our agency's priorities for the State of Arkansas. Bull Shoals Lake and Bull Shoals-White River State Park provide excellent outdoor recreation resources for the citizens and visitors to our state. Please consider these priorities with regard to any proposed changes to the future management of these resources. Specifically, we urge the U.S. Army Corps of Engineers to update and improve their outdoor recreation facilities as funding and management resources allow.

Please contact me at (501) 682-1301 if any additional information is needed.

Sincerely,

John Beneke, Director

Outdoor Recreation Grants Program Arkansas Department of Parks and

Tourism

AN EQUAL OPPORTUNITY/ AFFIRMATIVE ACTION/ AMERICANS WITH DISABILITIES ACT From: Cindy Osborne

To: <u>CESWL-BS Master Plan</u>

Subject: [EXTERNAL] ANHC Comments, Bull Shoals Lake Master Plan (ANHC No.: F-COEL-14-028)

**Date:** Thursday, October 02, 2014 8:53:26 AM

Attachments: <u>ANHCLetter BullShoals.pdf</u>

Elements BullShoals.pdf

LEGEND.pdf

Dear Ms. Coburn:

In response to your letter soliciting comments on the Bull Shoals Lake Master Plan, please find the following files attached:

ANHCLetter\_BullShoals.pdf - ANHC's response Letter

Elements\_BullShoals.pdf – A list of elements of conservation concern recorded from COE land around Bull Shoals Lake

Legend.pdf – A legend to help you interpret the codes used on the Element List.

Please feel free to contact me if you have questions, need additional information, or have trouble with the files.

Sincerely,

Cindy Osborne

Data Manager/Environmental Review Coordinator

Arkansas Natural Heritage Commission

323 Center Street, Suite 1500

Little Rock, AR 72201

Phone: 501-324-9762

Fax: 501-324-9618

e-mail: cindy@arkansasheritage.org

#### **DISCLAIMER:**

Emails sent to or received from this agency are subject to the Freedom of Information Act, Ark. Code Ann. Sec. 25-15-201 et. seq.



Mike Beebe *Governor* 

Martha Miller

Arkansas Arts Council

\*

Arkansas Historic Preservation Program

4

Delta Cultural Center

\*

Mosaic Templars Cultural Center

Old State House Museum

\*

Historic Arkansas Museum



#### Arkansas Natural Heritage Commission

323 Center Street, Suite 1500 Little Rock, AR 72201 (501) 324-9619 fax: (501) 324-9618 tdd: (501) 324-9811

e-mail:

<u>arkansas@naturalheritage..com</u> website:

www.naturalheritage.com

An Equal Opportunity Employer



Date: October 2, 2014

Subject: Bull Shoals Lake Master Plan

ANHC No.: F-COEL-14-028

Ms. Dana Coburn
Planning and Environmental
Little Rock District Corps of Engineers
P.O. Box 867
Little Rock, AR 72203

Dear Ms. Coburn:

This responds to your letter of August 6, 2014 regarding the revision of the Bull Shoals Lake Master Plan. The plan was last updated in 1975 and the Corps is seeking to bring the plan into compliance with current policies and regulations, and to update management to meet current needs. We regret we were unable to attend the agency scoping meeting held in August. However, we are aware of unique and sensitive resources on government-owned and leased lands around the lake and would like to offer our input and assistance in the development of the master plan.

Our records indicate the occurrence of 20 species of state conservation concern on Corps managed land around Bull Shoals Lake (please refer to attached list). These species occupy a variety of habitats, many of which are unique to this part of Arkansas:

#### • White River Bluffs

Prior to lake construction, bluffs along the White River and its major tributaries harbored many unusual plant species, a number of which are typically found much further to the west. Most of these areas were at least partially inundated by the lakes along the White River, including Bull Shoals, but a few remnants persist along the shoreline. It would be valuable to identify those areas that still retain a component of this unusual vegetation and to work to protect and restore them. We could assist in inventory of these sites.

#### Glades

This part of the state supports the highest concentration of dolomite glade habitat. Glades occur where the bedrock is at or near the surface and are characterized by areas of bare rock, expanses with grasses and forbs, and, where the soil is deeper, cedar trees. These areas frequently grade into prairies and woodlands. Glades often support a suite of rare species. Many of these areas have been severely degraded by encroachment of woody vegetation (principally cedar) following widespread fire suppression. Restoration is desirable, but efforts should concentrate on the highest quality sites. We would be happy to work with the Corps to identify which glades offered the best opportunity for restoration.

### • Fens

We are aware of one fen, or calcareous seepage wetland, on Corps Land at Bull Shoals Lake, Moccasin Creek Fen. It is possible others could be present. In the past, the Arkansas Natural Heritage Commission and the Corps had a management agreement to protect and preserve Moccasin Creek Fen. The area is very unusual. It is characterized by organic peat, permanently saturated soil, and constantly flowing water. In some places the peat is as deep as five feet. Six rare plants have been recorded from the site. Erosion and hydrological changes have been issues in the past. The area has not been assessed in recent years and a site visit is warranted to determine its current condition and management needs.

The ANHC is also an adjoining landowner. Slippery Hollow Natural Area lies to the south of Bull Shoals Lake in Marion County. There may be partnership opportunities in this area. We would be happy to work with the corps to identify ecologically significant areas around Bull Shoals Lake and help determine appropriate management strategies for these areas. A meeting and field trip between our agencies would be useful. Please feel free to contact me if you are interested in further coordination.

The opportunity to comment is appreciated.

Sincerely,

Cindy Osborne

Data Manager/Environmental Review Coordinator

Enclosures: Legend

Cindy Osborne

**Bull Shoals Element List** 

# Arkansas Natural Heritage Commission Department of Arkansas Heritage Elements of Conservation Concern Bull Shoals Lake

Scientific Name	Common Name	Federal Status	State Status	Global Rank	State Rank
Plants-Vascular					
Asclepias incarnata ssp. incarnata	swamp milkweed	-	INV	G5T5	S2
Brickellia grandiflora	tassel-flower	-	INV	G5	S2
Carex pellita	woolly sedge	-	INV	G5	S1S2
Carex stricta	tussock sedge	-	INV	G5	S3
Carex suberecta	prairie straw sedge	-	INV	G4	S2
Carex timida	timid sedge	-	INV	G2G4	S2S3
Delphinium treleasei	Trelease's larkspur	-	INV	G3	S3
Echinacea paradoxa var. paradoxa	yellow coneflower	-	ST	G2T2	S2
Elymus churchii	Church's wild rye	-	INV	G2G3	S2?
Elymus glaucus ssp. mackenzii	Mackenzie's blue wild rye	-	INV	G5TNR	S1
Juglans cinerea	butternut	-	INV	G4	S3
Mentha arvensis	wild mint	-	INV	G5	S1
Pediomelum esculentum	large Indian-breadroot	-	INV	G5	S2
Penstemon cobaea	showy beardtongue	-	INV	G4	S3
Perideridia americana	American squaw-root	-	INV	G4	S2
Rhynchospora capillacea	capillary beaksedge	-	INV	G4	S2
Salix eriocephala	Missouri willow	-	INV	G5	S1
Stylophorum diphyllum	celandine-poppy	-	INV	G5	S3
Thalictrum dioicum	early meadow-rue	-	INV	G5	S1
Tradescantia ozarkana	Ozark spiderwort	-	INV	G3	S3
Special Elements-Natural Co	mmunities				
Ozark-Ouachita Fen		-	INV	GNR	SNR

### **LEGEND**

### **STATUS CODES**

### **FEDERAL STATUS CODES**

- C = Candidate species. The U.S. Fish and Wildlife Service has enough scientific information to warrant proposing this species for listing as endangered or threatened under the Endangered Species Act.
- LE = Listed Endangered; the U.S. Fish and Wildlife Service has listed this species as endangered under the Endangered Species Act.
- LT = Listed Threatened; the U.S. Fish and Wildlife Service has listed this species as threatened under the Endangered Species Act.
- -PD = Proposed for Delisting; the U.S. Fish and Wildlife Service has proposed that this species be removed from the list of Endangered or Threatened Species.
- PE = Proposed Endangered; the U.S. Fish and Wildlife Service has proposed this species for listing as endangered.
- PT = Proposed Threatened; the U.S. Fish and Wildlife Service has proposed this species for listing as threatened.
- T/SA = Threatened (or Endangered) because of similarity of appearance. E/SA

### **STATE STATUS CODES**

- INV = Inventory Element; The Arkansas Natural Heritage Commission is currently conducting active inventory work on these elements. Available data suggests these elements are of conservation concern. These elements may include outstanding examples of Natural Communities, colonial bird nesting sites, outstanding scenic and geologic features as well as plants and animals, which, according to current information, may be rare, peripheral, or of an undetermined status in the state. The ANHC is gathering detailed location information on these elements.
- WAT = Watch List Species; The Arkansas Natural Heritage Commission is not conducting active inventory work on these species, however, available information suggests they may be of conservation concern. The ANHC is gathering general information on status and trends of these elements. An "\*" indicates the status of the species will be changed to "INV" if the species is verified as occurring in the state (this typically means the agency has received a verified breeding record for the species).
- MON = Monitored Species; The Arkansas Natural Heritage Commission is currently monitoring information on these species. These species do not have conservation concerns at present. They may be new species to the state, or species on which additional information is needed. The ANHC is gathering detailed location information on these elements
- SE = State Endangered; this term is applied differently for plants and animals.

Animals – These species are afforded protection under Arkansas Game and Fish Commission (AGFC) Regulation. The AGFC states that it is unlawful to import, transport, sell, purchase, hunt, harass or possess any threatened or endangered species of wildlife or parts. The AGFC lists as endangered any wildlife species or subspecies endangered or threatened with extinction, listed or proposed as a candidate for listing by the U.S. Fish and Wildlife Service or any native species or subspecies listed as endangered by the Commission.

Plants – These species have been recognized by the Arkansas Natural Heritage Commission as being in danger of being extirpated from the state. This is an administrative designation with no regulatory authority.

ST = State Threatened; These species have been recognized by the Arkansas Natural Heritage Commission as being likely to become endangered in Arkansas in the foreseeable future, based on current inventory information. This is an administrative designation with no regulatory authority.

### **DEFINITION OF RANKS**

Global Ranks

G1 = Critically imperiled globally. At a very high risk of extinction due to extreme rarity (often 5 or fewer populations), very steep declines, or other factors.

G2	=	Imperiled globally. At high risk of extinction due to very restricted range, very few populations (often 20 or fewer), steep declines, or other factors.
G3	=	Vulnerable globally. At moderate risk of extinction due to a restricted range, relatively few populations (often 80 or fewer), recent and widespread declines, or other factors.
G4	=	Apparently secure globally. Uncommon but not rare; some cause for long-term concern due to declines or other factors.
G5	=	Secure globally. Common, widespread and abundant.
GH	=	Of historical occurrence, possibly extinct globally. Missing; known from only historical occurrences, but still some hope of rediscovery.
GU	=	Unrankable. Currently unrankable due to lack of information or due to substantially conflicting information about status or trends.
GX	=	Presumed extinct globally. Not located despite intensive searches and virtually no likelihood of rediscovery.
GNR	=	Unranked. The global rank not yet assessed.
GNA	=	Not Applicable. A conservation status rank is not applicable.
T-RANK	(S=	T subranks are given to global ranks when a subspecies, variety, or race is considered at the state level. The subrank is made up of a "T" plus a number or letter (1, 2, 3, 4, 5, H, U, X) with the same ranking rules as a full species.
State	Ranks	
S1	=	Critically imperiled in the state due to extreme rarity (often 5 or fewer populations), very steep declines, or other factors making it vulnerable to extirpation.
S2	=	Imperiled in the state due to very restricted range, very few populations (often 20 or fewer), steep declines, or other factors making it vulnerable to extirpation.
<b>S</b> 3	=	Vulnerable in the state due to a restricted range, relatively few populations (often 80 or fewer), recent and widespread declines, or other factors making it vulnerable to extirpation.
S4	=	Apparently secure in the state. Uncommon but not rare; some cause for long-term concern due to declines or other factors.
<b>S</b> 5	=	Secure in the state. Common, widespread and abundant.
SH	=	Of historical occurrence, with some possibility of rediscovery. Its presence may not have been verified in the past 20-40 years. A species may be assigned this rank without the 20-40 year delay if the only known occurrences were destroyed or if it had been extensively and unsuccessfully sought.
SU	=	Unrankable. Currently unrankable due to lack of information or due to substantially conflicting information about status or trends.
SX	=	Presumed extirpated from the state. Not located despite intensive searches and virtually no likelihood of rediscovery.
SNR	=	Unranked. The state rank not yet assessed.
SNA	=	Not Applicable. A conservation status rank is not applicable.
General Ranking Notes		
Q	=	A "Q" in the global rank indicates the element's taxonomic classification as a species is a matter of conjecture among scientists.
RANGES= Ran		Ranges are used to indicate a range of uncertainty about the status of the element.
?	=	A question mark is used to denote an inexact numeric rank.
В	=	Refers to the breeding population of a species in the state.

Refers to the non-breeding population of a species in the state.

N

=

# Appendix H Media Coverage

# Aug. 7 - Corps to Host Workshops for Bull Shoals Master Plan Revisions, The Fishing Wire.com Corps to Host Workshops for Bull Shoals Master Plan Revisions

LINK: http://www.thefishingwire.com/story/325467

| August 7, 2014

MOUNTAIN HOME, Ark. -- The Army Corps of Engineers is hosting Bull Shoals Lake Master Plan scoping workshops Aug. 22-27 to share information about the revision process and to collect public comments concerning potential development and land use management around the lake. Anyone interested in the future development of Bull Shoals Lake is invited to drop in anytime during the workshops.

The master plan guides all use and development of the lake's public lands and waters for environmental and recreation related purposes.

### Scoping Workshop Schedule:

- \* Aug. 22 Mountain Home, Ark., from 5 p.m. to 8 p.m. at the Arkansas State Sheid Center, 1600 S. College Street
- \* Aug. 23 Harrison, Ark., from 10 a.m. to 2 p.m. at North Arkansas Community College, Center Campus, 303 North Main
- \* Aug. 25 Theodosia, Mo., from 5 p.m. to 8 p.m. at Lutie School, 5802 U.S. Highway 160
- \* Aug. 26 Forsyth, Mo., From 5 p.m. to 8 p.m. at Forsyth Public School Cafeteria, 178 Panther Road
- \* Aug. 27 Flippin, Ark., from 5 p.m. to 8 p.m. at Flippin Middle School Cafeteria, 308 North First Street

Workshop attendees can view a short video on the master plan revision process that explains the multiple land classifications around the lake and the difference between a master plan and a shoreline management plan. The video will be playing continuously throughout each workshop. Afterwards, participants can interact with Corps representatives and provide input concerning the master plan revision.

The Corps encourages public input at the workshops or written comments during the public comment period. The comment period is Aug. 11 through Sept. 30. Comments can be mailed to: Army Corps of Engineers, Little Rock District, ATTN: Dana Coburn, P.O. Box 867, Little Rock, Ark., 72203. Or email your comments to <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>.

More information is available on the Internet at <a href="http://go.usa.gov/5Jgx">http://go.usa.gov/5Jgx</a>.

Contact: Jay Townsend, 501-324-5551 Randall.townsend@usace.army.mil Aug 15 - Army Corps to Host Workshops on Bull Shoals Master Plan Revisions – Dredging Today

# **Army Corps to Host Workshops on Bull Shoals Master Plan Revisions**

 $\underline{http://www.dredgingtoday.com/2014/08/08/army-corps-to-host-workshops-on-bull-shoals-master-plan-revisions/}$ 

The Army Corps of Engineers is hosting Bull Shoals Lake Master Plan scoping workshops August 22-27 to share information about the revision process.

# Scoping Workshop Schedule:

- Aug. 22 Mountain Home, Ark., from 5 p.m. to 8 p.m. at the Arkansas State Sheid Center, 1600 S. College Street;
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- Aug. 26 Forsyth, Mo., From 5 p.m. to 8 p.m. at Forsyth Public School Cafeteria, 178 Panther Road;
- Aug. 27 Flippin, Ark., from 5 p.m. to 8 p.m. at Flippin Middle School Cafeteria, 308 North First Street.

Workshop attendees can view a short video on the master plan revision process that explains the multiple land classifications around the lake and the difference between a master plan and a shoreline management plan. The video will be playing continuously throughout each workshop. Afterwards, participants can interact with Corps representatives and provide input concerning the master plan revision.

The Corps encourages public input at the workshops or written comments during the public comment period. The comment period will be from August 11 until September 30, 2014. Press Release, August 8, 2014

Ozark County Times Gainesville,MO Circ. 3350 From Page: 1 8/20/2014 18687



# Corps to talk about Bull Shoals Lake

The Army Corps of Engineers is holding public workshops throughout the area, including one next week in Theodosia, in preparation for updating its Bull Shoals Lake Master Plan. The plan guides the classification and management of land around the lake edge and may affect future recreational opportunities and natural resource management, according to a Corps press release.

The Theodosia workshop will be held from 5 to 8 p.m. Monday, Aug. 25, at Lutie School on Highway 160 in Theodosia.

Residents are invited to attend one of the workshops to learn the details of the master planning process and provide input to the master plan for future land use and management along the lake. An informational video will be shown continuously throughout each drop-in workshop, and staff members will be available to answer questions.

Other workshops will be held from 5 to 8 p.m. Aug. 22 at the Sheid Center, 1600 S. College St., Mountain Home, Arkansas; Tuesday, Aug. 26, at Forsyth Public School cafeteria in Forsyth; and Aug. 27 at Flippin Middle School cafeteria in Flippin, Arkansas. A 10 a.m. to 2 p.m. workshop will be held Saturday, Aug. 23, at North Arkansas Community College in Harrison, Arkansas

Submit comments to Dana Coburn, chief, environmental branch, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203. Email: CESWL-BSMasterPlan@usace.army.mil. For more information, visit http:// go.usa.gov/5Jqx. Douglas County Herald Ava,MO Circ. 4200 From Page: B4 8/21/2014 18531



# Corps of Engineers Seeks Input for 1/2-Bull Shoals Lake Master Plan Revision

Several people in the Ava area have recently received cards from the Army Corps of Engineers regarding a series of meetings – or public scoping workshops – to obtain public comments to be used in revising the Bull Shoals Lake Master Plan.

The master plan guides the management of the government lands around the lake.

The master plan affects future management of natural resources and recreational opportunities to ensure the sustainability of Bull Shoals Lake.

The master plan revision will set the stage for a later update of the operational management plan and shoreline management plan, which is how the vision of the master plan is implemented. This is your opportunity to let the Corps know how you would like the lake to be managed for the future.

The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreation opportunities, economics, land use, cultural and historical resources, aesthetics, and public health and safety.

The public is being invited to attend any one of five workshops which include:

- Friday, A.g. 22, 5-8 p.m.
   Arkansas State University,
   Sheid Center, 1600 S. College St., Mtn. Home, Ark.
- Saturday, Aug. 23, 10 a.m.-2 p.m. North Arkansas Community College Center Campus, 303 N. Main, Harrison, Ark.
- Monday, Aug. 25, 5-8 p.m., Lutie School Cafeteria 5802 US Hwy. 150, Theodosia, Mo.
- Tuesday, Aug. 26, 5-8 p.m. Forsyth Public School Cafeteria, 178 Parther Rd., Forsyth, Mo.

 Wednesday, Aug. 27, 5-8 p.m.
 Flippin Middle School Cafeteria, 308 North 1st St., Flippin, Ark.

These are "drop in" workshops that can be attended at any time during the stated hours.

Those attending the workshops or sending comments are asked these questions:

How would you like to see Bull Shoals Lake in 20 years?

What about Bull Shoals Lake is most important to you? What is least important to you?

What changes, if any, would you like to see at the lake?

Respondents will also be asked for additional comments on the Master Plan Revision or about issues that should be studied.

Comments may also be made online, by mail, or by sending a Fax to: Dana Coburn, Chief, Environmental Branch, USACE, Little Rock District, PO Box 867, Little Rock, AR 72203.

Fax: 510-324-5605

Email: CESWL-BSMasterPlan @usace.army.mil

The Bull Shoals Lake project on the White River is located within southern Missouri (Taney and Ozark counties) and northern Arkansas (Boone, Marion, and Baxter counties) and was authorized by the Flood Control Act of June 28, 1938. The lake is about 104,640 acres of land and water with 957 miles of boundary line.

The original Bull Shoals Lake Master Plan was approved in 1951. The master plan was revised in 1961 and 1965 and was approved in 1966. The master plan was last revised in 1974 and incorporated nine supplements from the 1966 update. There are currently 31 supplements to the 1975 master

plan, which will be incorporated into the revised document upon completion of this master plan revision.

Bull Shoals Lake was authorized for five missions: Flood control, generation of hydroelectric power, recreational opportunities, fish and wildlife, and storage to provide water supply (municipal and industrial water supply). Bull Shoals also provides water for "minimum flows" as directed by law (Section 132 of the Fiscal Year 2006 Energy and Water Resources Development Act, P.L. 109-103).

What is a Master Plan?

A master plan is the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future. The master plan does not address the details of how and where shoreline use permits may be issued, however, it does set the stage for implementation of the shoreline management program.

After the master plan is revised, the operational management plan and shoreline management plan would be revised to be consistent with the goals identified in the master plan.

Development of the revised master plan may include consideration of:

- \* Regional and ecosystem needs
- \* Project resource capabilities and suitability for various purposes
  - \* Public interests and desires

The Bull Shoals Lake Master Plan Revision main objectives are:

- \* Conserve the resources of the lake within the current policies and guidelines of the Corps of Engineers
- \* Accommodate current and projected use patterns with maximum efficiency

County: Douglas

Douglas County Herald Ava,MO Circ. 4200 From Page: B4 8/21/2014 18531



- \* Identify and protect cultural and natural resources
- \* Attract maximum participation by the general public and local government.

Why Revise the Bull Shoals Lake Master Plan?

The current Bull Shoals Lake Master Plan was developed more than 30 years ago and is outdated. The master plan revision will classify public lands around the lake based on environmental and socioeconomic considerations, public input, and an evaluation of past, present, and future trends.

Lands may be classified into one of these categories:

- \* Project Operations: lands required for the dam, spillway, offices, and other areas used solely for the operation of the reservoir.
- \* High Density Recreation: lands acquired and designated for use as parks or other areas for intensive recreational activities by the visiting public. New private floating facilities would not be allowed in these areas.
- \* Environmentally Sensitive Areas: lands designated for areas where scientific, ecological, cultural, or aesthetic features have been identified. These areas are managed to protect environmental resources.
- \* Multiple Resource Management Lands: This classification allows for the designation of a predominant use with the understanding that other compatible uses may also occur on these lands, these additional uses may include:

-Low Density Recreation: lands classified for use for activities such as hiking trails, primitive camping, limited lake access points, and other similar activities by the visiting public. Private floating facilities may be permitted in these areas in accordance with the shoreline management plan.

-Wildlife Management: lands allocated as habitat for fish and wildlife, and are generally open for hunting and fishing.

-Future/Inactive Recreation Areas: Lands intended for

recreation, but which were never developed or have been closed.

- -Vegetative Management: Lands designated for stewardship of forest, prairie, and other native vegetative cover.
- \* Water Surface: For those projects that administer a surface water zoning program, this will be included in the master plan revision process.

-Restricted: Water areas restricted for project operations, safety, and security purposes.

-Designated No-Wake: To protect environmentally sensitive shoreline areas, recreational water access areas from disturbance, and for public safety.

-Fish and Wildlife Sanctuary: Annual or seasonal restrictions on areas to protect fish and wildlife species during periods of migrations, resting, feeding, nesting, and/or spawning.

-Open Recreation: Those waters available for year round or seasonal water-based recreational use. These land classifications are established in the master plan and will guide the future updates to the operational management plan and shoreline management plan, which implements the master plan.

White River Minimum Flows

Minimum flow is the release of water into the tailwater on the downstream side of the dams when water is not being released for hydropower generation or flood control. Corps officials said it will benefit trout and non-game species in the tailwater by increasing the wetted perimeter.

The value of trout fishing in Arkansas, mostly below Corps dams, exceeds \$130 million, with about half the anglers coming from outside the state. Outfitters and business owners have pitched the benefits of minimum flows since the hydropower plants at these two dams first came on line in the 1940s and 50s and began releasing cold water from deep within the lakes.

Because power generation is intermittent, the demand for electricity rises and wanes during the course of any given day. This leaves periods of time when no cold water is being released. The streams shrink to disconnected pools of water that begin to warm in the summer sun. This can threaten trout survival. Also, the shrunken 'wetted perimeter' decreases available habitat.

Minimum flows will ensure a slow but steady stream of cold water. A constant minimum flow also raises the river level and inundates shoreline areas that are dry in low-water periods. This will make more food available for trout. It also increases the amount of overall trout habitat, and makes more cover and structure available for trout.

To provide the water necessary for minimum flow, the Corps raised the level of Bull Shoals Lake 5 feet. It also modified some equipment in the hydropower plant. Minimum flow on the North Fork of the White River required raising the level of Lake Norfork 1.75 feet and installing a siphon through the dam. The siphon pulls water from various depths of the lake and releases it into the tailwater.

The tradeoff caused by the storage reallocations is a small reduction in the ability to capture storm water and reduce downstream flooding. Bull Shoals will lose slightly more than I percent of its flood storage capacity, and Norfork Lake will lose less than a percent of its capacity.

On Jan. 19, 2012, Little Rock District and the Arkansas Game and Fish Commission signed a Project Partnership Agreement that outlined responsibilities for each agency to implement at Bull Shoals. The two agencies signed a similar agreement in 2010 for Norfork.

Ultimately, minimum flows should decrease trout mortality in hot weather and improve the overall health of the trout fishery by reducing the physical stress that accompanies warm water and low levels of dissolved oxygen.

# **Public Input Needed for Bull Shoals Master Plan**

View Video: <a href="http://www.ozarksfirst.com/story/d/story/today-public-input-needed-for-bull-shoals-master-p/11556/t68KsevVfUWp1yDRo4PLpQ">http://www.ozarksfirst.com/story/d/story/today-public-input-needed-for-bull-shoals-master-p/11556/t68KsevVfUWp1yDRo4PLpQ</a>

The Army Corps of Engineers is looking for input from the community, on what the area surrounding Bull Shoals Lakes could look like in the future.

The Corps says it has been nearly 40 years since the last master plan of Bull Shoals Lake was updated.

Over the next few days, the federal organization will host five open houses to get input on how the land near the shoreline will be used going forward.

Roughly five options are available to people who attend the meetings, ranging from "little to no development," to a "large amount of development."

The Army Corps of Engineers says it will also take into consideration the effects of potential development on the environment, local economies, and public safety.

"This gives us a broader vision of how the lands will be classified for the next several years," says Active Chief of the Environmental Branch, Tony Porter. "What we're asking the public is, 'how do you want to see Bull Shoals Lake look like over the next 20 years. What is important you?'"

Porter says the Army Corps of Engineers hopes to have a finalized master plan by the end of November 2015.

The first open house will be August 21 from 5-8 p.m., at Arkansas State Shield Center in Mountain Home.

Sep 2 - Theodosia meeting about Bull Shoals Lake master plan revision draws largest crowd – Ozark County Times – Gainesville, MO

# Theodosia meeting about Bull Shoals Lake master plan revision draws largest crowd

http://www.ozarkcountytimes.com/news/article\_35b9cfac-2ed0-11e4-b411-001a4bcf6878.html

People in Ozark County clearly care about Bull Shoals Lake.

That was evident by the large turnout in a hot school cafeteria Monday evening at a Corps of Engineers workshop about proposed revisions to the Bull Shoals Lake master plan.

According to Jay Townsend, a public affairs expert for the Corps, 267 people attended the workshop at Theodosia, nearly double the turnout at similar meetings last week in Mountain Home and Harrison, Arkansas.

"We've had an incredible turnout," Townsend said. "I credit these folks for caring that much about their lake."

The workshop was designed to give the people the right to comment and have their say about what changes, if any, they would like to see on Bull Shoals Lake.

Townsend said the last time major revisions were made to the lake's master plan was in 1975. "A lot of things have changed in 40 years, and we're just taking a look at it and seeing what needs to change," Townsend said. "For example, when people came to camp at the lake in 1975 they were pretty much all camping in tents. Now people are bringing giant RVs."

A common concern among the people attending Monday's workshop is how any changes will affect adjoining landowners.

"I have farmland that borders Corps property," said Maggie Gwautney, who raises cattle and horses on her 211-acre farm near Pontiac. "I just wanted to make sure it wouldn't affect our farming operation."

Gwautney said she was told by Corps officials at the workshop that her land, and others adjacent to Corps property, would not be affected.

Lyle Rowland, 155th District State Representative, whose district encompasses most of the lake, said he was impressed by the turnout and thanked the Corps for gathering input from the public. "It's great that the Corps is giving the people the opportunity to comment and ask questions, but a lot of my constituents are concerned about what's behind the changes to the master plan," Rowland said.

So what is the master plan?

According to the Corps, the master plan is the guidance document that describes how the resources of the lake will be managed in the future and it also provides the vision for how the lake should look in the future. The master plan revision will set the stage for a later update of the shoreline management plan.

The main objectives of the master plan revision are to conserve the resources of the lake, accommodate current and projected use patterns with maximum efficiency, identify and protect cultural and natural resources and to attract maximum participation by the public and local government, the Corps said.

"I was really happy to see a lot of folks from the community at the workshop," said Pontiac Cove Marina manager Jabet Wade, whose family has owned the Pontiac facility since 1964. "There wasn't a lot of additional information available besides what we've already seen and heard," Wade said. "I don't believe there will be any drastic changes made to the master plan." Townsend said that really all depends on the people. "That's why we're holding these workshops and asking everyone to comment," he said. "If we get a ton of comments saying they want certain changes, then that's going to be on the table."

"I'm hopeful they will not be closing any more lake accesses such as Hollingsworth Cove in Arkansas and Spring Creek launch ramp in Ozark County – both of which have been rumored to be on the chopping block," Wade said.

Besides the workshops at Theodosia, Mountain Home and Harrison, additional workshops were planned Tuesday and Wednesday at Forsyth and Flippin, Arkansas.

Those who can't attend a workshop can find the master plan information and have their comments included by visiting the Corps' website at <a href="http://www.swl.usace.army.mil/Missions/Planning/bullShoalsLakeMasterPlanRevision.aspx.T">http://www.swl.usace.army.mil/Missions/Planning/bullShoalsLakeMasterPlanRevision.aspx.T</a> <a href="http://www.swl.usace.army.mil/Missions/Planning/bullShoalsLakeMasterPlanRevision.aspx.T">he site includes a master plan revision video plus other facts and information, including a 368-page PDF document of the 1975 master plan. Public comments will be accepted until Sept. 30. Then the data will be compiled and drafted into the master plan revision. The revised plan should be available for public inspection at another series of meetings by early summer 2015. The final plan should be released in the fall of 2015.



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# **Bull Shoals Lake Master Plan discussed**

By JANN CLARK Staff Writer

More than 130 people attended the Army Corps of Engineers public workshop held in Forsyth Tuesday as the Corps moves to update the Bull Shoals Lake Master Plan.

People turned out Tuesday to review what the Corps has planned for Bull Shoals Lake via its revision of its master plan, which hasn't undergone a revision since 1975. About 134 people attended the public workshop held in the Forsyth school cafeteria.

The Corps Little Rock Division is undertaking the master plan revision, which will also affect the updates that will occur on the Bull Shoals Shoreline Management Plan. Currently a moratorium has been placed on all permitting on Bull Shoals Lake until the shoreline management plan is completed, which is projected to occur in January of 2016.

The master plan, when completed, will outlay how the resources of the lake will be managed in the future and provide a 'vision' of how the lake should look in the future and is considered the core document from which the shoreline management plans will be developed.

The Corps says the purpose of the master

plan is to conserve the lake's resources, accommodate its uses within those guidelines and identify and manage the lakes natural resources with assistance via input from the public and local government.

Taney County Sheriff Jimmie Russell and State Representative of the 143rd District Lyle Rowland both attended the Corps workshop and voiced their concerns for the future of the lake and concerns about how the Corps plans to manage the lake in the future.

Russell said he'd like to see more access and See CORPS, Page 7



People gather around to have a look at one of many maps of Bull Shoals Lake during the Army Corps of Engineers public workshop held Tuesday in Forsyth. The Corps is in the midst of a revision of the Bull Shoals Lake Master Plan. The public comment period ends Sept. 30. The workshop was held in the cafeteria at Forsyth School.

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# •Corps ~~

campgrounds for citizens to use with their families, campgrounds that were once open and now closed. Russell said he'd also like to see more public boat docks.

"We need more access in general," the sheriff said. "We need more affordable recreation for families so they have a place they can go that they can afford."

Rowland said he hopes the Corps listens to what the people want instead of doing what they want. He said the people want a better park system and better access to what's available. He comments on the master plan are something the Corps pays attention to.

Jay Townsend, in public affairs for the Corps, said in the revision 'no one will lose what they have.' He said if the people want more development on Bull Shoals Lake then the Corps will look at it.

He said the Corps will listen to what the people have to say. He said that's why the Corps is conducting the public workshops and asking for public comments on what the people would like to see happen on the lake.

There will be a series the new master plan once it's developed: project operations; high density recreation; environmentally sensitive areas; multiple resource management lands; and low density recreation.

Wildlife management (not currently used); future/inactive recreation areas; vegetative management; water surface (new classification); restricted; designated now-wake; fish and wildlife sanctuary; and open recreation (not currently used.)

The Bull Shoals Lake Dam is located on the White River seven miles Shoals Lake is one of

Shoals Lake is one of four multi-purpose projects constructed in the upper White River Basin for flood control and power generation, which offers recreation opportunities, according to the Corps.

Bull Shoals Lake is located within Southern Missouri (Taney and Ozark counties) and Northern Arkansas (Boone, Marion, and Baxter counties) and was authorized by the Flood Control Act of June 28,

ww.

The lake is about 104,640 acres of land and water with 957 miles of boundary line.

The Bull Shoals Dam was built in 1947 and completed in 1951. Commercial power generation began in 1952 and was completed in 1953 at a cost of \$86 million.

Planning for the master plan began in April. The five public workshops have been completed; 155 people attended in Mountain Home; 76 in Harrison; 267 in Theodosia; 134 in Forsyth; and 144 in Flippin; for a total of 776 attending overall.

The public's ability to comment on the development of the master plan ends Sept. 30. The draft of the master plan and draft of an environmental plan will be release to the public in the spring of 2015 with the final documents being released in the fall of 2015.

Comments can be mailed to: Army Corps of Engineers, Little Rock District, ATTN: Dana Coburn, P.O. Box 867, Little Rock, Ark., 72203. Or email comments to C E S W L -BSMasterPlan@usace.ar my.mil.



More than 130 people attended the Army Corps of Engineers public workshop held Tuesday in the cafeteria at Forsyth School. The Corps is seeking public input as it makes its way through its revision of the Bull Shoals Lake Master Plan. The public comment period ends Sept. 30.

# **Bull Shoals Master Plan revision is underway**

# http://www.theoutdoorwire.com/story/1410393284mr1jwn1mbxh

The Army Corps of Engineers Little Rock District continues to seek public input through Sept. 30 about the Bull Shoals Lake Master Plan revision. Comments can be submitted via email, fax or regular mail. Mailed comments must be post marked no later than Sept. 30. All public comments will be included in the master plan scoping report.

Email comments to <u>ceswl-bsmasterplan@usace.army.mil</u> or fax them to 501-324-5605. They can also b

e mailed to Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

The comment period follows a series of five public scoping workshops the Corps hosted Aug. 22 through 27 in communities around Bull Shoals Lake to collect comments and present details on the lake's master plan revision process. More than 776 lake users and adjacent landowners attended.

"The scoping report captures all the public comments received during the scoping process," Project Manager Tony Porter said. "The report also provides an analysis of the comments, and we'll use this information to draft the new master plan."

A master plan is the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future.

The current Bull Shoals Lake Master Plan was developed more than 30 years ago and is outdated. The master plan revision will classify public lands around the lake based on environmental and socioeconomic considerations, public input, and an evaluation of past, present, and future trends.

"At the heart of the draft master plan are the land and water classifications for Bull Shoals Lake. These classifications could affect future recreational opportunities and natural resources management," Acting Deputy Chief of Operations Dana Coburn said. "A question the team members have been asking as they go through this process is, 'should areas stay in the current classification or should they be changed to another classification?""

Classifications of public land and water around the lake could include:

Project operations - Includes land around Bull Shoals Dam.

High density recreation - Examples are Lakeview Park, other campgrounds, marinas and large scale commercial operations.

Environmentally sensitive areas - Examples are areas around the lake aimed to preserve the scenic, historical, archeological, scientific, or ecological value.

Low density recreation - These areas are designed for general hunting and fishing access and are the only areas where private boat docks and mowing permits might be allowed through the shoreline management plan.

Wildlife management - These areas are managed specifically for wildlife and fisheries habitat. An example is Jones Point Wildlife Management Area.

Vegetative management - These areas are where vegetative management activities can occur such as timber management.

Future/inactive recreation areas - Many campgrounds have been closed around the lake; some were never developed.

New Water Surface Classifications

Restricted - Areas that could restrict boats near water intake structures or other structures around the lake.

Designated No-Wake - Areas that could be designated near Corps swim beaches or public use areas.

Fish and Wildlife Sanctuary - Areas that could be considered 'sanctuary' to fish and wildlife species.

Open Recreation - The rest of the lake.

The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreation opportunities, economics, land use, cultural and historical resources, aesthetics, and public health and safety.

Once all public comments have been collected, the scoping report is made available to the public, and preliminary draft master plans has been completed, the Corps will begin hosting

focus group meetings with stakeholders, partners, concessionaires and local interest groups.

"We'll hold focus group meetings to see if the draft master plan captures the comments and opinions of the public, partners and stakeholders in conjunction with the missions, guidelines and regulations of the Corps," Porter said.

The draft master plan should be complete by the summer of 2015.

"Once the draft documents are complete, we'll hold another series of public workshops around the lake to let the public provide input," Coburn said. "We had tremendous interest from the public when we started this process and we hope that will continue throughout the process."

The first Bull Shoals Master Plan was published in 1951 after the lake was impounded and was revised in 1975. The master plan is considered a working document that can be supplemented to fit the project's changing needs and public access demands.

The master plan does not address the details of how and where shoreline use permits may be issued, however, it does set the stage for implementation of the shoreline management program.

After the master plan is revised, the operational management plan and shoreline management plan will be revised to be consistent with the goals identified in the master plan.

For more information about the Bull Shoals Master Plan Revision project visit: <a href="http://go.usa.gov/ynYk">http://go.usa.gov/ynYk</a>. Little Rock District news and recreation information can be found at <a href="http://www.about.me/usacelittlerock">www.about.me/usacelittlerock</a>.

# **Bull Shoals Master Plan Revision Underway**

# http://www.thefishingwire.com/story/328205

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"At the heart of the draft master plan are the land and water classifications for Bull Shoals Lake. These classifications could affect future recreational opportunities and natural resources management," Acting Deputy Chief of Operations Dana Coburn said. "A question the team members have been asking as they go through this process is, 'should areas stay in the current classification or should they be changed to another classification?""

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After the master plan is revised, the operational management plan and shoreline management plan will be revised to be consistent with the goals identified in the master plan.

For more information about the Bull Shoals Master Plan Revision project visit: <a href="http://go.usa.gov/ynYk">http://go.usa.gov/ynYk</a>. Little Rock District news and recreation information can be found at <a href="http://www.about.me/usacelittlerock">www.about.me/usacelittlerock</a>.

- See more at: http://www.thefishingwire.com/story/328205#sthash.kixUc3kI.dpuf

## **Branson Tri Lakes News**



Publication Date: 09/17/2014 Page Number: B3

Title: Corps accepting input on Bull Shoals Master Plan

Author: FROM U.S. ARMY CORPS OF ENGINEERS

Size: 32.55 square inch Branson, MO Circulation: 8000



# Corps accepting input on Bull Shoals Master Plan

FROM U.S. ARMY CORPS

OF ENGINEERS

Bull Shoals Lake Master Plan attended. revision.

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Email comments to ceswlbsmasterplan@usace.army.mi l or fax them to 501-324-5605. They can also be mailed to Coburn, Dana Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

scoping workshops the Corps •

The U.S. Army Corps of ments and present details on Engineers Little Rock District the lake's master plan revision continues to seek public input process. More than 776 lake through Sept. 30 about the users and adjacent landowners

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- The comment period fol- Project operations Includes lows a series of five public land around Bull Shoals Dam.
- High density recreation hosted Aug. 22 through 27 in Examples are Lakeview Park, communities around Bull other campgrounds, marinas and Shoals Lake to collect com- large scale commercial opera-

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- · Open Recreation The rest of the lake.

Once all public comments have been collected, the scoping report is made available to the public, and preliminary draft master plans has been completed, the Corps will begin hosting focus group meetings with stakeholders, partners, concessionaires and local interest groups.

The draft master plan should be complete by the summer of 2015.

For more information about the **Bull Shoals Master Plan Revision** project visit: http://go.usa.gov/ynYk.

County: Taney Page: 1

# Corps continues to seek input on master plan

The Army Corps of Engineers Little Rock District continues to seek public input through Sept. 30 about the Bull Shoals Lake master plan revision. Comments can be submitted via email, fax or regular mail. Mailed comments must be postmarked no later than Sept. 30. All public comments will be included in the master plan scoping report.

Email comments to ceswl-bsmaster-plan@usace.army.mil or fax them to 501-324-5605. They can also be mailed to Dana Coburn, chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203.

The comment period follows a series of five public scoping workshops the Corps hosted in August in communities around Bull Shoals Lake, including at Theodosia. The meetings were held to collect comments and present details on the lake's master plan revision process. More than 776 lake users and adjacent landowners attended.

"The scoping report captures all the public comments received during the scoping process," project manager Tony Porter said. "The report also provides an analysis of the comments, and we'll use this information to draft the new master plan."

A master plan is the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future.

The current Bull Shoals Lake Master Plan was developed more than 30 years ago and is outdated, according to a Corps news release. The master plan revision will classify public lands around the lake based on environmental and socioeconomic considerations, public input and an evaluation of past, present and future trends.

"At the heart of the draft master plan are the land and water classifications for Bull Shoals Lake. These classifications could affect future recreational opportunities and natural resources management," said acting deputy chief of operations Dana Coburn said. "A question the team members have been asking as they go through this process is, 'Should areas stay in the current classification or should they be changed to another classification?"

Classifications of public land and water around the lake could include:

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The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreation opportunities, economics, land use, cultural and historical resources, aesthetics and public health and safety.

Once all public comments have been collected, the scoping report has been made available to the public, and preliminary draft master plans have been completed, the Corps will begin hosting focus group meetings with stakeholders, partners, concessionaires and local interest groups.

"We'll hold focus group meetings to see if the draft master plan captures the comments and opinions of the public, partners and stakeholders in conjunction with the missions, guidelines and regulations of the Corps," Porter said. The draft master plan should be complete by the summer of 2015.

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The first Bull Shoals Master Plan was published in 1951 after the lake was impounded and was revised in 1975. The

Ozark County Times Gainesville,MO Circ. 3350 From Page: 3A 9/24/2014 18687



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details of how and where shoreline use permits may be issued; however, it does set the news and recreation information can be stage for implementation of the shoreline found at www.about.me/usacelittlerock. management program.

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master plan is considered a working docu- management plan will be revised to be conment that can be supplemented to fit the sistent with the goals identified in the master plan.

For more information about the Bull The master plan does not address the Shoals Master Plan Revision project visit: http://go.usa.gov/ynYk. Little Rock District

**Ozark County Times** Gainesville, MO Circ. 3350 From Page: 3A 9/24/2014 18687

# Deadline today for input on Bull Shoals Lake plan

http://www.arkansasonline.com/news/2014/sep/30/deadline-today-for-input-on-bull-shoals/

Today is the final day for residents to submit public comments for a revised master plan for Bull Shoals Lake.

The 1975 master plan that the U.S. Army Corps of Engineers has been using is "outdated," and a new one needs to be drafted, according to the Corps' Little Rock District website, swl.usace.army.mil.

Bull Shoals Lake is on the White River about 10 miles west of Mountain Home, and 26 percent of the lake is in Missouri.

Bull Shoals Lake had 6.2 million visitors in 1975. The number is expected to reach 27.6 million by 2020, said Lori Driver, a spokesman for the Corps' Little Rock Division.

With growth over the past four decades, some government land around the lake may need to be rezoned, or "reclassified," said Dana Coburn, acting deputy chief of operations for the Corps' Little Rock District.

Many of the high-density recreation areas around the lake have never been developed, Coburn said. Residents who live nearby may want that land to be used for other purposes, she said.

"The land classifications are the heart of the master plan," said Coburn. "They apply only to the federal property. But that's the meat."

Changing the classification of the land can allow for shoreline changes later, when a new shoreline management plan is drafted.

A master plan is "the guidance document that describes how the resources of the lake will be managed in the future and provides the vision for how the lake should look in the future," according to a news release from the Corps. It's an 18-month process that will cost about \$700,000, Coburn said.

Five "scoping workshops" were held in communities around Bull Shoals Lake in late August. Representatives from the Corps provided information and accepted comments. More than 776 lake users and adjacent landowners attended the workshops, according to the news release.

A lot has changed since the 1970s, Driver said. Back then, most campers slept in tents. Now, many people camp in air-conditioned recreational vehicles.

"The style of camping also affects how we look at our master plans," she said.

### Five classifications

Five different land classifications are currently used around Bull Shoals Lake: low-density recreation, high-density recreation, environmentally sensitive area, wildlife management area and project operations.

A new classification that could be considered for the lake area is called vegetative management. It refers to areas where, for example, timber management could take place or where land could be used as a buffer zone to help protect a lake that serves as a drinking water source.

Water classifications haven't been used before on Bull Shoals Lake, but they could be implemented in the new master plan, Driver said.

The Corps' water surface classifications include:

- Restricted -- Areas that could restrict boats near water-intake structures or other structures around the lake.
- Designated No-Wake -- Areas that could be designated near Corps swim beaches or public use areas.
- Fish and Wildlife Sanctuary -- Areas that could be considered "sanctuary" for fish and wildlife species.
- Open Recreation -- The rest of the lake.

After all public comments have been collected, a report will be made available to the public by the end of November, Driver said. A preliminary master plan will be drafted by March, and focus-group meetings will be held with stakeholders, partners, concessionaires and local interest groups.

Then a master plan and environmental assessment will be drafted, and another round of public meetings will be held in the summer of 2015. A final master plan and environmental assessment are expected to be approved by the fall of 2015.

More information about the Bull Shoals master plan revision project is available at go.usa.gov/ynYk.

Comments can be emailed to ceswl-bsmasterplan@usace.army.mil or faxed to (501) 324-5605.

They can also be mailed to Dana Coburn, chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, Ark. 72203.

Mailed comments must be postmarked no later than today.

All public comments will be included in the master plan scoping report.

Oct 1 - Bull Shoals Public Input Period Extended Due to Computer Glitch – Ozarks First – Springfield, MO

# **Bull Shoals Public Input Period Extended Due to Computer Glitch**

 $\underline{http://www.ozarksfirst.com/story/d/story/public-input-period-extended-due-to-computer-glitc/68067/VeZSylwvTEa0eOEbMotffA}$ 

The comment period for Bull Shoals Lake Master Plan has been extended through October 8, according to the Army Corps of Engineers.



The Coprs says a computer glitch caused comments emailed August 11-12 to CESWL-BSMasterPlan@usace.army.mil to be irretrievable.

"We are unsure how many comments were emailed to us on Aug. 11 and 12 but we want to ensure that everyone who commented is heard," Project Manager Dana Coburn said in a statement. "We are asking individuals who emailed their comments to us on those two days to please send us their comments again. This only affects people who emailed the Corps on Aug. 11 and 12."

Comments can be mailed to: Army Corps of Engineers, Little Rock District, ATTN: Dana

Coburn, P.O. Box 867, Little Rock, Ark., 72203. Or email your comments to CESWL-BSMasterPlan@usace.army.mil.

# Appendix B Local, State & Federal Agency Coordination Letters



# **DEPARTMENT OF THE ARMY**

### LITTLE ROCK DISTRICT CORPS OF ENGINEERS POST OFFICE BOX 867 LITTLE ROCK, ARKANSAS 72203-0867

August 5, 2014

Planning and Environmental Division Environmental Branch

«FIRSTNAME» «LASTNAME» «TITLE» «AGENCY» «ADDRESS» «CITY», «STATE» «ZIP»

Dear «SALUTATION» «LASTNAME»:

The Army Corps of Engineers (Corps), Little Rock District, is revising the Bull Shoals Lake Master Plan, which was last updated in 1975. Pursuant to the National Environmental Policy Act (NEPA) of 1969 (P.L. 91-190) an Environmental Assessment (EA) of potential impacts of the draft plan will also be prepared. Your agency is invited to attend an agency scoping meeting to provide comments and input to assist the Corps with development of the Master Plan and the preparation of an EA under NEPA.

The Master Plan guides the management of government-owned and leased lands around the lake. Decisions about land use classifications in the Master Plan may affect future management of natural resources and recreational opportunities. Input from the agencies and the general public will help define the needed revisions to the draft plan, which is scheduled for public review in the summer of 2015.

The purpose of the update is to bring the Master Plan into compliance with current Corps policies and regulations, identify usage trends and customer needs, and balance shoreline uses with natural resource management. Updates to the plan are expected to review current management practices of the lake and to take advantage of current technologies. Your agency has been identified by the Corps as one that may have an interest in this project. The land classifications established through the Master Plan may have important implications for surrounding residential communities, businesses, parks, and natural areas. As a result, the Corps is requesting your input and agency's expertise to assist in the development of an updated Master Plan and the preparation of an Environmental Assessment as required by NEPA and Engineer Regulation ER 200-2-2 "Procedures for Implementing NEPA".

The agency scoping meeting will be held on the following date and location:

• Thursday, August 21 from 2pm to 4pm at the Corps Project Office located at 324 West 7<sup>th</sup> Street, Mountain Home, AR 72653 Phone #: 870-425-2700

The planning process will include an analysis of potential effects on the natural and social environment, including fish and wildlife, recreational opportunities, economics, land use, cultural and historic resources, aesthetics, and public health and safety. The Corps is involving agencies and the public in the planning process for both the Master Plan update and the NEPA analysis.

If you are unable to attend this meeting, you may also attend one of several public scoping meetings regarding the master plan update. Information on the scheduled public meetings is at: <a href="http://go.usa.gov/5JTz">http://go.usa.gov/5JTz</a>.

In addition to participation in the scoping meeting, your agency may also submit comments via mail, email, or fax with attention to: Dana Coburn, Chief, Environmental Branch, Planning and Environmental, USACE, Little Rock District, P.O. Box 867, Little Rock, AR 72203, Fax: (501) 324-5605, Email: <a href="mailto:CESWL-BSMasterPlan@usace.army.mil">CESWL-BSMasterPlan@usace.army.mil</a>, Website: <a href="http://go.usa.gov/5JTz">http://go.usa.gov/5JTz</a>. Written comments must be postmarked, e-mailed, faxed, or otherwise submitted by September 30, 2014. If we do not hear from you within this time period, we will assume your agency has no comments at this time.

If you have any questions regarding this invitation please contact Dana Coburn, Chief, Environmental Branch, Planning and Environmental at (501) 324-5601 or via email at <a href="mailto:dana.o.coburn@usace.army.mil">dana.o.coburn@usace.army.mil</a>.

Sincerely,

Dana Coburn, Chief, Environmental Branch Planning and Environmental USACE, Little Rock District