ATTACHMENT 1

Received \$1,182,000			FUNDS	ORG		
Recovery Plan, Team	EXP	ENDED	TARGETED	CODE	PARTNER/OFFICE	ACCOMPLISHMENT
RO existing staff/recovery actions,						Planning, management, support search
technical assistance, Recovery						team meetings, technical assistance, a
Plan Draft, and search support	¢	50 400	Refuges RO	40420	Regional Office, Refuges	analysis
Fian Drait, and search support	\$	58,482	Reluges RO	40130	Regional Office, Reluges	analysis
						Planning, management, support stakeh
					Regional Office, Ecological	and team meetings, search coordinatio
	\$	146,720	ES RO	40120	Services	agreements, technical assistance, and
						Manage Public Comment process, draf
Lead Field Office Plan Support	\$	77,916			Lafayette ES Field Office	support
Peer Review	\$	18,000	ES RO	40120	The Wildlife Society	Contract for Peer Review Process-com
	\$	301,118				
Search Teams						State Searches
Search reallis						State Searches
Georgia	\$	-	Athens ESFO	41460	Transferred funds to Charleston	Georgia Search
<b>3</b>	,		Charleston		Field Office, Nature	<b>3 . . . .</b>
South Carolina	\$	67,691		42410	Conservancy, NPS	South Carolina Search
	<b>•</b>	.,			White River National Wildlife	
Arkansas	\$	54,239	WRNWR	43670	Refuge	Arkansas Search
			0			
	•	~~ ~~~	Conway			Arkansas Search (Some funds to be us
Arkansas	\$	39,700		43421	TNC, AUD-Arkansas, AFGC	Helicopter search 2008)
			Lafayette		Cornell University Laboratory of	Technology support and coordination b
Arkansas	\$	225,000	ESFO	43440	Ornithology	Cornell, Arkansas Search
					USGeological Survey-Auburn	Florida Search (FWC search supported
Florida	\$	100,000			University	2006 carryover funds
Texas	\$	16,000		40130	Gulf Coast Bird Observatory	Texas Search
			Cookeville		TN DNR, Hatchie National	
Tennessee	\$	4,000	ESFO	4230	Wildlife Refuge	Tennessee Search
			Lafayette		LA Department of Wildlife and	Louisiana Search (Some funds to be us
Louisiana	\$	50,000	ESFO	43440	Fisheries	Helicopter search 2008)
			Jackson		MS Department of Wildlife,	Mississippi Search(Some funds to be u
Mississippi	\$	30,000	ESRO	43910	Fisheries, and Parks	Helicopter search 2008)
					Cypress Creek National Wildlife	
					Refuge, IL DNR, IL Natural	
Illinois	\$	9,850			History Survey	Illinois Reconnaisance Search
North Carolina	\$		ES RO	10100	Audubon North Carolina	North Carolina Search for 2008 agreem

	\$	112,777	USGS	40120 University of Georgia, Athens	Continuing Model development
Surrogate Species Study Pileated Woodpecker Productivity and		,			
Ecology	\$	56,500	ES RO	40120 Arkansas State University	First Year of Study completed
	\$	169,277			
Recovery Activities					_
Outreach		\$17,667	ES PO	40120 Salary, Travel, Printing	Field and Regional Office staff support recovery actions such as brochures, partnerships, web management
Education			Tensas NWR	43690 Salary, Travel	Interpretive Kiosk plus \$11,925 with RO f Tensas traveling display design)
Support Refuge Management		\$2,975	Loxahatchee	Helicopter Use	
		\$36,596			
TOTAL 1113 FUNDS		1,175,255		TOTAL OBLIGATIONS	
FUNDS REMAINING AT END OF The remaining funds noted above			for Dec/Jan FY	08 Ivory-billed Woodpecker Recovery Pro	jects
				White River NWR, USDA Fores	-
Challenge Cost Share Project	\$	30,000	Refuges	Service	Decay and Beetle infestation study
Lower Mississippi Joint Venture	e Line	e Item Proj	jects \$396,000 A	Appropriated	
MAV Habitat Characterization Habitat expanded by Mapping the Potential Natural Vegetation (PNV of the Tensas Basin and Mississippi River in Northeastern Louisiana.		\$100,000	LMV JV office	Contracted with the US Army Corps of Engineers, 5 Oaks 47750 Wildlife Services	Development of PNV maps for planning h restoration in the region, and specifically restoration of potential Ivory-billed Woodp habitat. This area is additional potential h outside of Arkansas, particularly in Louisi and Mississippi. Study underway.
Development of a Range Wide Potential Habitat Suitability Model	\$	24,000.00	LMV JV office	US Geological Survey, Colorado 47750 State University	o Improved model under development
Assessment of IBWP and other breeding birds relative to forest structure and composition R5	\$	30 150 00	LMV JV office	47750 Univ of AR \$30 401816J047	Point count surveys completed, to be cou with ground based stand inventory and lic data

Remotely Sensed Data Interpretation, Forest Structure Mapping, Management Decision Support Tool Development, Science Workshop, Historic Habitat Analysis	\$ 121,000 LMV JV office	National Wetlands Research 47750 Center	Under developmenttracking of habitat conditions using forest management and inventory data at the compartment level using remotely sensed data, Forest Composition and stress mapping (AVIRIS), Forest structure mapping (LiDAR) Development of 1-2 workshops for IBWO science updates
Assessment of Attack Rates and Density of Wood-boring Beetles			Part of larger Forest Service Project on tree
R4	\$ 15,000 LMV JV office	47750 US Department of Agriculture	mortality/insects
GIS Product Development and			
Data Dissemination	\$20,000 LMV JV office	47750 The Nature Conservancy	Under development
Project Management Support	\$ 95,850 LMV JV office	47750	Development of agreements, Project Officer and management, technology transfer, financial accountability
	\$406,000		