

Project ID	Project Name	Primary Project Focus	Project State	Upstream River Mile	Downstream River Mile	COE District
AR33	Head of Island 69/Below Knowlton	Create, rehabilitate, and diversify secondary channels	AR	616	615	Memphis
KY07	Wolf Island secondary Channel	Create, rehabilitate, and diversify secondary channels	KY	935	935	Memphis
MO02	O'Bryan Towhead/Pritchard Dikes	Enhance main channel habitat diversity	MO	945	943	Memphis
TN27	Armstrong Bar Hydrology	Create, rehabilitate, and diversify secondary channels	TN	720	716	Memphis
AR01	Tamm Bend	Create, rehabilitate, and diversify secondary channels	AR	821	821	Memphis
AR10	Corona Lake	Restore and diversify floodplain water bodies	AR	755	755	Memphis
AR18	Basket Bar	Enhance main channel habitat diversity	AR	699	695	Memphis
AR22	Montezuma Towhead	Create, rehabilitate, and diversify secondary channels	AR	655	655	Memphis
AR23	Kangaroo Point	Create, rehabilitate, and diversify secondary channels	AR	649	649	Memphis
AR25MS19	Island 62	Create, rehabilitate, and diversify secondary channels	AR	640	636	Memphis
AR32	Below Ludlow Dikes	Create, rehabilitate, and diversify secondary channels	AR	624	620	Memphis
AR36	Victoria Bend	Create, rehabilitate, and diversify secondary channels	AR	596	595	Vicksburg
AR44	Tarpley Cutoff	Enhance main channel habitat diversity	AR	538	541	Vicksburg
AR50	Lake Port Towhead	Create, rehabilitate, and diversify secondary channels	AR	529	528	Vicksburg

AR55	Kentucky Bend Bar/Island 86	Create, rehabilitate, and diversify secondary channels	AR	519	519	Vicksburg
KY02	Upper Island 1 Dikes (Backwater)	Augment aquatic connectivity with the floodplain	KY	948	946	Memphis
LA09	Cottonwood Bar	Create, rehabilitate, and diversify secondary channels	LA	471	471	Vicksburg
LA20	Coffee Point Dikes	Augment aquatic connectivity with the floodplain	LA	405	403	Vicksburg
LA24	Browns Field Dikes	Create, rehabilitate, and diversify secondary channels	LA	388	388	Vicksburg
LA32	Fritz Island Dikes	Create, rehabilitate, and diversify secondary channels	LA	338	337	Vicksburg
MO12	Hotch Kiss Bend	Enhance main channel habitat diversity	MO	897	894	Memphis
MO13	Island #11	Create, rehabilitate, and diversify secondary channels	MO	882	880	Memphis
MO16	Stewart Towhead	Enhance main channel habitat diversity	MO	873	870	Memphis
MO23	Caruthersville-Linwood	Enhance main channel habitat diversity	MO	846	840	Memphis
MO24	Island 18	Create, rehabilitate, and diversify secondary channels	MO	836	834	Memphis
MS16	Montezuma Bar	Enhance main channel habitat diversity	MS	658	656	Memphis
MS17	Friars Point	Enhance main channel habitat diversity	MS	652	652	Memphis
MS32	Terrene Dikes	Create, rehabilitate, and diversify secondary channels	MS	590	587	Vicksburg
MS38	Ashbrook-Miller Bend Dikes	Enhance main channel habitat diversity	MS	548	546	Vicksburg

MS46LA05	Baleshed Landing Dikes	Create, rehabilitate, and diversify secondary channels	MS	491	491	Vicksburg
MS47LA06	Ben Lomond Dikes	Enhance main channel habitat diversity	MS	488.5	488.5	Vicksburg
MS48	Ajax Bar Dikes	Create, rehabilitate, and diversify secondary channels	MS	485	481	Vicksburg
MS50	Arcadia Point Dikes	Create, rehabilitate, and diversify secondary channels	MS	471	468	Vicksburg
MS51	Tennessee Bar Dikes	Enhance main channel habitat diversity	MS	467	465	Vicksburg
MS54LA13	Tarpley Island Dike (False Point Dikes)	Create, rehabilitate, and diversify secondary channels	MS	439.5	439.5	Vicksburg
MS57	Diamond Cutoff	Enhance main channel habitat diversity	MS	424	423	Vicksburg
MS59LA18	Yucatan Dike Field	Create, rehabilitate, and diversify secondary channels	MS	410	409	Vicksburg
MS64LA22	Bondurant Towhead Dikes	Create, rehabilitate, and diversify secondary channels	MS	395	394	Vicksburg
MS67LA25	Spithead Towhead	Create, rehabilitate, and diversify secondary channels	MS	387	385	Vicksburg
MS69LA27	Waterproof Dikes	Create, rehabilitate, and diversify secondary channels	MS	378	378	Vicksburg
MS75	Warincott Landing	Create, rehabilitate, and diversify secondary channels	MS	352	347	Vicksburg
MS77	Buck Island	Enhance main channel habitat diversity	MS	340	338	Vicksburg
TN03	Hathaway Dikes	Create, rehabilitate, and diversify secondary channels	TN	855	850	Memphis

TN04	Blaker Towhead	Create, rehabilitate, and diversify secondary channels	TN	846	846	Memphis
TN08	Island 21 secondary Channel	Create, rehabilitate, and diversify secondary channels	TN	829	822	Memphis
TN14	Keyes Point Dikes	Enhance main channel habitat diversity	TN	792	780	Memphis
TN17	Hatchie River Mouth	Tributary enhancement	TN	775	771	Memphis
TN19	Richardson's Landing Dikes	Create, rehabilitate, and diversify secondary channels	TN	768	763	Memphis
MO17	JL and G Girvin CA	Improve recreational access	MO	873	870	Memphis
MO21	Gayoso Ben CA	Improve recreational access	MO	853	853	Memphis
AR02	Wright's Point	Create, rehabilitate, and diversify secondary channels	AR	820	815	Memphis
AR08	Lookout Towhead	Create, rehabilitate, and diversify secondary channels	AR	772	770	Memphis
AR12	Redman Point Bar	Create, rehabilitate, and diversify secondary channels	AR	743	743	Memphis
AR13	Loosahatchie Bar	Create, rehabilitate, and diversify secondary channels	AR	740	737	Memphis
AR16	Cat Island	Create, rehabilitate, and diversify secondary channels	AR	711	706	Memphis
AR17	Porter Lake Dikes	Restore and diversify floodplain water bodies	AR	703	702	Memphis
AR26MS20	Island 63	Create, rehabilitate, and diversify secondary channels	AR	640	637	Memphis
AR40	Chicot Landing	Create, rehabilitate, and diversify secondary channels	AR	565	558	Vicksburg
KY03	Lower Island 1 Dikes near Laketon Ramp	Improve recreational access	KY	945	945	Memphis

KY09	Lower Wolf Island	Create, rehabilitate, and diversify secondary channels	KY	934.3	934.3	Memphis
KY11MO09	Three State Towhead/Island 7 & 8	Create, rehabilitate, and diversify secondary channels	MO	916	915	Memphis
KY14	Kentucky Pt. Dikes	Create, rehabilitate, and diversify secondary channels	KY	888	885	Memphis
MO06	Moore Island	Enhance main channel habitat diversity	MO	930	927	Memphis
MO11	Donaldson Point	Create, rehabilitate, and diversify secondary channels	MO	907	901	Memphis
MO25	Island 20	Create, rehabilitate, and diversify secondary channels	MO	832	828	Memphis
MO27	Island 15	Create, rehabilitate, and diversify secondary channels	MO	853	849	Memphis
MS21	Near Chute of Island 63	Create, rehabilitate, and diversify secondary channels	MS	637	637	Memphis
MS26	Island 70 Dikes	Create, rehabilitate, and diversify secondary channels	MS	609	604	Vicksburg
MS33	Below Prentiss Dikes	Create, rehabilitate, and diversify secondary channels	MS	580	577	Vicksburg
MS34	Catfish Point Dikes	Create, rehabilitate, and diversify secondary channels	MS	571	570	Vicksburg
MS83	Lake Perry Martin	Restore and diversify floodplain water bodies	MS	592	590	Memphis
MS84	Tunica Lake	Restore and diversify floodplain water bodies	MS	678	677	Memphis
TN05	Island 18 Towhead	Restore and diversity secondary channels	TN	838	832	Memphis

TN07	Island 21, North End	Create, rehabilitate, and diversify secondary channels	TN	829	822	Memphis
TN11AR05	Ashport Golddust Dikes Bar	Create, rehabilitate, and diversify secondary channels	AR	797	793	Memphis
TN23	Hickman Bar	Create, rehabilitate, and diversify secondary channels	TN	749	743	Memphis
TN25	Robinson Crusoe Island	Augment aquatic connectivity with the floodplain	TN	743	737	Memphis
TN26	Ensley Bar/Dismal Point Dikes	Create, rehabilitate, and diversify secondary channels	TN	726	720	Memphis
TN30	Plum Point Dikes	Create, rehabilitate, and diversify secondary channels	TN	786	783	Memphis
AR03	Island 25 Bend	Create, rehabilitate, and diversify secondary channels	AR	805	801	Memphis
AR04	Island 27	Create, rehabilitate, and diversify secondary channels	AR	800	800	Memphis
AR07	Island 30	Enhance main channel habitat diversity	AR	787	787	Memphis
AR09	Dean Island Landing	Restore and diversify floodplain water bodies	AR	756.5	756.5	Memphis
AR11	Brandywine Chute	Create, rehabilitate, and diversify secondary channels	AR	755	748	Memphis
AR15	Engineer's Bar	Enhance main channel habitat diversity	AR	734	734	Memphis
AR19	Commerce Dikes/Rabbit Island	Create, rehabilitate, and diversify secondary channels	AR	694	694	Memphis
AR20	St. Francis Dikes	Enhance main channel habitat diversity	AR	671	670	Memphis
AR21MS15	Prairie Point	Create, rehabilitate, and diversify secondary channels	AR	669	664	Memphis

AR24MS18	Horseshoe Lake	Restore and diversify floodplain water bodies	AR	649	649	Memphis
AR27	Island 64	Create, rehabilitate, and diversify secondary channels	AR	630	630	Memphis
AR28MS22	Sunflower Dikes	Create, rehabilitate, and diversify secondary channels	AR	627	626	Memphis
AR29MS24	Sherman Chute	Create, rehabilitate, and diversify secondary channels	AR	626	626	Memphis
AR30	Mellwood Lake	Restore and diversify floodplain water bodies	AR	626	626	Memphis
AR31	Desoto Lake	Restore and diversify floodplain water bodies	AR	624	624	Memphis
AR34	Island 69 Dikes	Create, rehabilitate, and diversify secondary channels	AR	614	612	Memphis
AR35	Henrico Dikes	Enhance main channel habitat diversity	AR	603	602	Memphis
AR37	Montgomery Towhead	Enhance main channel habitat diversity	AR	592	592	Vicksburg
AR38	Lake Beulah	Restore and diversify floodplain water bodies	AR	585	585	Vicksburg
AR39	Swan, Deep, and Ozark Lakes	Restore and diversify floodplain water bodies	AR	576	576	Vicksburg
AR41	Old River	Restore and diversify floodplain water bodies	AR`	549.5	549.5	Vicksburg
AR42	Point Comfort	Augment aquatic connectivity with the floodplain	AR	548	546	Vicksburg
AR43	Lake Paradise	Augment aquatic connectivity with the floodplain	AR	548	548	Vicksburg
AR45	Point Chicot and Bachelor Bend	Enhance main channel habitat diversity	AR	540	537	Vicksburg
AR46	Leland Bar	Create, rehabilitate, and diversify secondary channels	AR	536	536	Vicksburg

AR47	Leland and Whiskey Chutes	Create, rehabilitate, and diversify secondary channels	AR	537	533	Vicksburg
AR48	Beaver Lake	Restore and diversify floodplain water bodies	AR	534	532	Vicksburg
AR49	Lake Lee	Restore and diversify floodplain water bodies	AR	529	525	Vicksburg
AR51	Lake Port Reconnection	Augment aquatic connectivity with the floodplain	AR	527	527	Vicksburg
AR52	Walnut Point	Enhance main channel habitat diversity	AR	525	524	Vicksburg
AR53	Oakes	Create, rehabilitate, and diversify secondary channels	AR	524	521	Vicksburg
AR54	Matthews Bend	Augment aquatic connectivity with the floodplain	AR	520	513	Vicksburg
AR56	Leota Dikes/Carolina Chute	Create, rehabilitate, and diversify secondary channels	AR	515	508	Vicksburg
AR57	Island 88	Augment aquatic connectivity with the floodplain	AR	513	513	Vicksburg
AR58	Lower Cracraft	Create, rehabilitate, and diversify secondary channels	AR	510	510	Vicksburg
AR59	Island 89	Create, rehabilitate, and diversify secondary channels	AR	510	506	Vicksburg
AR60	Cornfield and Moon Chutes	Create, rehabilitate, and diversify secondary channels	AR	520	515	Vicksburg
KY01	Mayfield Creek	Tributary enhancement	KY	950	950	Memphis
KY05	Putney Bend Dikes	Enhance main channel habitat diversity	KY	942	941	Memphis
LA01	Bunch's Cutoff Ramp	Improve recreational access	LA	503	503	Vicksburg
LA03	Old River RM503	Augment aquatic connectivity with the floodplain	LA	503	503	Vicksburg

LA04	Wilson Point Dikes	Create, rehabilitate, and diversify secondary channels	LA	499	499	Vicksburg
LA07	Lake Providence Ramp	Improve recreational access	LA	484	484	Vicksburg
LA08	Borrow Pits near Stump Hole	Restore and diversify floodplain water bodies	LA	484	484	Vicksburg
LA10	Bunge Elevator Boat Ramp	Improve recreational access	LA	469	469	Vicksburg
LA11	New Boat Ramp near Milikens Bend RM 456	Improve recreational access	LA	456	456	Vicksburg
LA12	Borrow Pits near False Pt RM 441	Improve recreational access	LA	441	441	Vicksburg
LA14	New Boat Ramp near Old COE matyard	Improve recreational access	LA	438	438	Vicksburg
LA15	Borrow Pit near Racetrack TH RM 433	Improve recreational access	LA	433	433	Vicksburg
LA16	Abandoned Channel near Palmyra	Improve recreational access	LA	414	414	Vicksburg
LA17	Surplus City Boat Ramp	Improve recreational access	LA	411	411	Vicksburg
LA19	Davis Island/Yucatan Boat Ramp	Improve recreational access	LA	407	407	Vicksburg
LA21	Old River Boat Ramp near Bondurant	Improve recreational access	LA	396.5	396.5	Vicksburg
LA23	Secondary Channel Opposite Cottage Bend 390	Create, rehabilitate, and diversify secondary channels	LA	390	390	Vicksburg
LA26	Boat Ramp near Island No. 112	Improve recreational access	LA	382	382	Vicksburg
LA28	Near Marengo Bend Borrow Pits	Improve recreational access	LA	365	365	Vicksburg
LA29	Vidalia Boat Ramp RM363.5	Improve recreational access	LA	363.5	363.5	Vicksburg
LA30	Natchez Island Dikes	Enhance main channel habitat diversity	LA	359	357	Vicksburg
LA31	Old River Borrow Pits RM352	Improve recreational access	LA	352	352	Vicksburg
LA33	Red River Wildlife Management Area	Improve recreational access	LA	327	317	New Orleans
LA34	Red River WMA Borrow Pits	Restore and diversify floodplain water bodies	LA	327	317	New Orleans
LA35	Knox Landing Boat Ramp	Improve recreational access	LA	314	314	New Orleans

LA36	Borrow Pits near Shreves Bar	Restore and diversify floodplain water bodies	LA	302.5	302.5	New Orleans
LA37	New Boat Ramp near Tunica Hills WMA rm292.5	Improve recreational access	LA	292.5	292.5	New Orleans
LA38	St. Francisville Boat Ramp	Improve recreational access	LA	266	266	New Orleans
LA39	New Roads Boat Ramp	Improve recreational access	LA	266	266	New Orleans
LA40	Devil's Swamp	Restore and diversify floodplain water bodies	LA	235	235	New Orleans
LA41	New Boat Ramp RM 200.5	Improve recreational access	LA	200.5	200.5	New Orleans
LA42	Donaldsonville Boat Ramp	Improve recreational access	LA	177.5	177.5	New Orleans
LA43	Bonnet Carre Bayou	Improve recreational access	LA	131	131	New Orleans
LA44	New Boat Ramp RM65	Improve recreational access	LA	65	55	New Orleans
LA45	Southwest Pass RM-10	Improve recreational access	LA	-10	-10	New Orleans
LA46	Southwest Pass RM-3	Improve recreational access	LA	-3	-3	New Orleans
LA47	Sara Cutoff	Restore and diversify floodplain water bodies	LA	509	503	Vicksburg
LA48	Diamond Cutoff	Restore and diversify floodplain water bodies	LA	425	414	Vicksburg
LA49	Yucatan Cutoff	Restore and diversify floodplain water bodies	LA	412	400	Vicksburg
LA50MS89	Rodney Cutoff	Restore and diversify floodplain water bodies	LA - MS	390	370	Vicksburg
LA51	Giles Cutoff	Restore and diversify floodplain water bodies	LA	370	365	Vicksburg
LA52	Glasscock Cutoff	Restore and diversify floodplain water bodies	LA	355	341	Vicksburg
MO01	Birds Point Sandbar	Enhance main channel habitat diversity	MO	953	951	St. Louis
MO03KY04	Islands 2,3, and 4	Create, rehabilitate, and diversify secondary channels	MO	943	938	Memphis
MO04	Near Belmont Revetment	Enhance main channel habitat diversity	MO	937	936	Memphis

MO05KY08	Channel Behind Wolf Island	Create, rehabilitate, and diversify secondary channels	MO	936	930	Memphis
MO07	Seven Island	Enhance main channel habitat diversity	MO	922	919	Memphis
MO08	Old and New #7 Chutes	Restore and diversify floodplain water bodies	MO	921	921	Memphis
MO10KY13	Bend of Island 8	Create, rehabilitate, and diversify secondary channels	MO	915	910	Memphis
MO14	Pt. Pleasant Chute	Restore and diversify floodplain water bodies	MO	878	878	Memphis
MO15	Beaver Lake	Create, rehabilitate, and diversify secondary channels	MO	872	865	Memphis
MO18	Near Little Crypress Bend	Restore and diversify floodplain water bodies	MO	867	867	Memphis
MO19	Across from Lee TH/ Isl 14	Enhance main channel habitat diversity	MO	860	856	Memphis
MO20	Robinson Bayou	Enhance main channel habitat diversity	MO	854	854	Memphis
MO22	Boat Club Chute	Create, rehabilitate, and diversify secondary channels	MO	849	849	Memphis
MO26	Flow to Ashland Towhead	Create, rehabilitate, and diversify secondary channels	MO	833	827	Memphis
MS02	Desoto Boat Ramp	Improve recreational access	MS	710	710	Memphis
MS03	Gravel Bar near Cat Island RM710	Enhance main channel habitat diversity	MS	710	709	Memphis
MS04	Pickett Dike Field	Enhance main channel habitat diversity	MS	705	703	Memphis
MS05	Old River Lake, Island 53	Restore and diversify floodplain water bodies	MS	702	702	Memphis
MS06	Midway Lake	Augment aquatic connectivity with the floodplain	MS	694	694	Memphis
MS07	Gravel Bar near Midway Lake RM693	Enhance main channel habitat diversity	MS	693	693	Memphis

MS08	Old River Lake, Rabbit Island	Restore and diversify floodplain water bodies	MS	690	690	Memphis
MS09	Gravel Bar near Bordeaux Pt RM682	Enhance main channel habitat diversity	MS	682	682	Memphis
MS10	Bordeaux Point Dikes	Create, rehabilitate, and diversify secondary channels	MS	682	681	Memphis
MS11	Below Walnut Bend Dikes	Create, rehabilitate, and diversify secondary channels	MS	676.5	676.5	Memphis
MS12	Duck, Mud, North, and Flower Lakes	Restore and diversify floodplain water bodies	MS	670	670	Memphis
MS13	Flower Lake Bar	Enhance main channel habitat diversity	MS	668	666	Memphis
MS14	Gravel Bar near Prairie Point RM 667	Enhance main channel habitat diversity	MS	667	667	Memphis
MS23	Desoto Lake	Restore and diversify floodplain water bodies	MS	624	623	Memphis
MS25	Cessions Towhead	Create, rehabilitate, and diversify secondary channels	MS	616	614	Memphis
MS27	Gravel Bar near Island 70 rm608	Enhance main channel habitat diversity	MS	608	608	Vicksburg
MS28	Old River Lake, Island 71	Restore and diversify floodplain water bodies	MS	604	604	Vicksburg
MS29	Smith Point Dikes	Enhance main channel habitat diversity	MS		600	Memphis/Vicksburg
MS30	Concordia Island	Restore and diversify floodplain water bodies	MS	599	596	Vicksburg
MS31	Old White River Chute	Create, rehabilitate, and diversify secondary channels	MS	597.5	597.5	Vicksburg
MS35	Gravel Bar near Catfish Pt RM570	Enhance main channel habitat diversity	MS	570	570	Vicksburg
MS36	Black Bayou	Tributary enhancement	MS	551	551	Vicksburg
MS37	Ashbrook Cutoff	Enhance main channel habitat diversity	MS	548	548	Vicksburg

MS39	Lake Ferguson	Restore and diversify floodplain water bodies	MS	544	540	Vicksburg
MS40	Gravel Bar near Anconia RM528	Enhance main channel habitat diversity	MS	528	528	Vicksburg
MS41	Longwood Chute	Augment aquatic connectivity with the floodplain	MS	522	520	Vicksburg
MS42	Gravel Bar near Carolina Chute RM514.5	Enhance main channel habitat diversity	MS	514.5	514.5	Vicksburg
MS43	Corregidor Dikes	Create, rehabilitate, and diversify secondary channels	MS	505	503	Vicksburg
MS44LA02	Bunch's Cutoff	Create, rehabilitate, and diversify secondary channels	MS	503	503	Vicksburg
MS45	Skipwith Crevasse	Augment aquatic connectivity with the floodplain	MS	499	499	Vicksburg
MS49	Shipland WMA Boat Ramp	Improve recreational access	MS	483	483	Vicksburg
MS52	Chotard Lake	Augment aquatic connectivity with the floodplain	MS	461	461	Vicksburg
MS53	Paw Paw Bend	Create, rehabilitate, and diversify secondary channels	MS	447	447	Vicksburg
MS55	Gravel Bar near Tarpley Island RM439 (near False Point)	Enhance main channel habitat diversity	MS	439	439	Vicksburg
MS56	Lake Centennial	Restore and diversify floodplain water bodies	MS	438	438	Vicksburg
MS58	Togo Island/Palmyra Chute	Restore and diversify floodplain water bodies	MS	424	415	Vicksburg
MS60	Gravel Bar near Middle Ground RM407	Enhance main channel habitat diversity	MS	407	407	Vicksburg
MS61	Yucatan Lake	Augment aquatic connectivity with the floodplain	MS	405	405	Vicksburg
MS62	Grand Gulf Dikes	Enhance main channel habitat diversity	MS	400	399	Vicksburg
MS63	Bayou Pierre	Tributary enhancement	MS	395	395	Vicksburg

MS65	Rodney Lake Assessment	Augment aquatic connectivity with the floodplain	MS	389	389	Vicksburg
MS66	Rodney Lake Weir	Restore and diversify floodplain water bodies	MS	387	387	Vicksburg
MS68	Chevron near Coles Island RM382	Enhance main channel habitat diversity	MS	382	380	Vicksburg
MS70	Chevron below Fairchilds Bend RM371	Create, rehabilitate, and diversify secondary channels	MS	371	370	Vicksburg
MS71	Giles Bend	Augment aquatic connectivity with the floodplain	MS	367	367	Vicksburg
MS72	Marengo Bend	Create/rehabilitate wetlands	MS	365	365	Vicksburg
MS73	Carthage Point	Create, rehabilitate, and diversify secondary channels	MS	359	357	Vicksburg
MS74	Chevron near St Catherine Bend RM353	Enhance main channel habitat diversity	MS	353	352	Vicksburg
MS76	Old River	Create, rehabilitate, and diversify secondary channels	MS	341	341	Vicksburg
MS78	Jackson Point Dikes	Enhance main channel habitat diversity	MS	331	330	Vicksburg
MS79	Inflow Lake Mary	Restore and diversify floodplain water bodies	MS	325	325	Vicksburg
MS80	Lake Mary	Augment aquatic connectivity with the floodplain	MS	322	322	Vicksburg
MS81	Island 67	Create, rehabilitate, and diversify secondary channels	MS	622	620	Memphis
MS82	Anconia	Create, rehabilitate, and diversify secondary channels	MS	528	526	Vicksburg
MS85	Hardin Point Cutoff	Restore and diversify floodplain water bodies	MS	678	670	Memphis
MS86AR61	Jackson-Sunflower Cutoff	Restore and diversify floodplain water bodies	MS-AR	633	624	Vicksburg
MS87AR62	Caulk Cutoff	Restore and diversify floodplain water bodies	MS-AR	580	574	Vicksburg

MS88AR63	Ashbrook - Tarpley Cutoff	Restore and diversify floodplain water bodies	MS-AR	550	537	Vicksburg
MS90	Horn Lake/Lakeview	Improve recreational access	MS	720	720	
MS91	Flower Lake	Improve recreational access	MS	667	667	
MS92	Stovall/Old River near Clarksdale	Improve recreational access	MS	625	625	
MS93	Lake Whittington	Improve recreational access	MS	575	575	
TN01	Tiptonville Chute	Augment aquatic connectivity with the floodplain	TN	879	873	Memphis
TN02	Lee Towhead	Create, rehabilitate, and diversify secondary channels	TN	859	857	Memphis
TN06	Robert E. Everett Lake	Augment aquatic connectivity with the floodplain	TN	838	832	Memphis
TN09	Moss Island Acquisition	Enhance terrestrial habitat	TN	824	820	Memphis
TN10	Nebraska Point Dikes	Augment aquatic connectivity with the floodplain	TN	815	805	Memphis
TN12AR06	Kate Aubrey Towhead	Create, rehabilitate, and diversify secondary channels	TN	791	785	Memphis
TN13	Elmot Bar and Kate Aubrey Acq	Augment aquatic connectivity with the floodplain	TN	784	782	Memphis
TN15	Cold Creek Chute	Augment aquatic connectivity with the floodplain	TN	783	778	Memphis
TN16	Sunrise Towhead and Island 34 Acquisition	Augment aquatic connectivity with the floodplain	TN	778	772	Memphis
TN18	Mouth of Hatchie River Acq	Tributary enhancement	TN	775	771	Memphis
TN20	Island 35/ Densford Bar Acquisition	Augment aquatic connectivity with the floodplain	TN	768	764	Memphis
TN21	Tweatt Chute	Create, rehabilitate, and diversify secondary channels	TN	759	754	Memphis
TN22	Shelby Forest Lakes	Augment aquatic connectivity with the floodplain	TN	751	746	Memphis
TN24	Island 40 and 41 Chute	Create, rehabilitate, and diversify secondary channels	TN	749	743	Memphis

TN28	Armstrong Bar Acquisition	Create/rehabilitate wetlands	TN	720	716	Memphis
TN29	Open Lake - Obion River	Enhance terrestrial habitat	TN	817	816	Memphis
TN31	Plum Point Acquisition	Create, rehabilitate, and diversify secondary channels	TN	790	782	Memphis
TN32AR14	Mosquito Lake Complex	Augment aquatic connectivity with the floodplain	TN	740	737	Memphis
TN33MS01	Mud & Horn Lake Complex	Augment aquatic connectivity with the floodplain	TN	725	720	Memphis
TN34	Open Lake - Lower Forked Deer Acquisition	Augment aquatic connectivity with the floodplain	TN	801	798	Memphis