Table 1. Fully Supported Sites in the Savannah River Basin 2002-2006

***** = Station not evaluated for Recreational Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03060102-02	East Fork Chattooga River	SV-308		Increasing BOD_5
		SV-792 *		
	Chattooga River	SV-227	Decreasing Turbidity, Total Phosphorus	Increasing BOD_5, Total Nitrogen, Fecal Coliform
		SV-199	Decreasing Turbidity, Total Phosphorus	Increasing BOD_5
03060102-03	Chauga River	RS-04538		
		SV-344		Increasing BOD_5, Total Nitrogen
	Toxaway Creek	SV-225 *		
03060102-04	Lake Yonah	RL-04376		
		RL-06444		
	Lake Hartwell-Tugaloo River Arm	SV-200	Decreasing Total Phosphorus	Increasing BOD_5
03060102-05	Lake Hartwell	RL-03352		
		SV-363	Increasing Dissolved Oxygen; Decreasing Turbidity	
		RL-03459		
		RL-03333		
03060101-01	Lake Jocassee	SV-335	Decreasing Total Phosphorus, Fecal Coliform	Decreasing Dissolved Oxygen; Increasing BOD_5, Total Nitrogen
		SV-334	Decreasing Total Phosphorus, Fecal Coliform	Increasing pH
		SV-337	Decreasing Turbidity, Total Phosphorus, Fecal Coliform	Increasing BOD_5, Total Nitrogen, pH

Table 1. Fully Supported Sites in the Savannah River Basin 2002-2006

***** = Station not evaluated for Recreational Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03060101-01 (continued)	Lake Jocassee	SV-336	Decreasing Total Phosphorus, Fecal Coliform	Increasing BOD_5, Total Nitrogen
		RL-06430		
		CL-019	Increasing Dissolved Oxygen	Increasing pH, Fecal Coliform
03060101-02	Eastatoe Creek	SV-741 *		
		SV-230	Increasing Dissolved Oxygen; Decreasing Turbidity, Total Phosphorus	Increasing BOD_5
	Rocky Bottom Creek	SV-676 *		
	Little Eastatoe Creek	RS-05392		
	Lake Keowee-Eastatoe Creek Arm	RL-04380		
	Lake Keowee	SV-338	Decreasing Turbidity, Total Phosphorus	Increasing BOD_5, Total Nitrogen
		RL-02304		
03060101-03	Crane Creek	SV-684 *		
	Oconee Creek	SV-742 *		
	Lake Keowee	RL-03354		
		SV-312	Decreasing Total Phosphorus, Fecal Coliform	Increasing pH
		RL-05466		
		SV-361	Increasing Dissolved Oxygen	Increasing Total Nitrogen, Fecal Coliform
		SV-311	Decreasing Total Phosphorus	Decreasing Dissolved Oxygen; Increasing pH
		RL-05394		
03060101-05	Lake Hartwell-Coneross Creek Arm	SV-236		Decreasing Dissolved Oxygen; Increasing BOD_5, pH, Total Nitrogen

Table 1. Fully Supported Sites in the Savannah River Basin 2002-2006

***** = Station not evaluated for Recreational Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03060101-06	Lake Hartwell-Eighteenmile Creek Arm	RL-05392		
03060101-07	Six and Twenty Creek	SV-180*		
		SV-181		
03060101-08	Lake Hartwell-Keowee River Arm	SV-249	Decreasing Turbidity, Total Phosphorus	Increasing pH
	Wildcat Creek	SV-683 *		
	Lake Issaqueena	SV-360		Increasing Total Nitrogen
		RL-06432		
	Lake Hartwell-Martin Creek Arm	SV-106		Increasing BOD_5
	Lake Hartwell-Seneca River Arm	RL-04378		
		RL-02330		
		SV-288	Decreasing Turbidity, Total Phosphorus	Increasing pH
		RL-05417		
		SV-339	Decreasing Turbidity, Total Phosphorus	Increasing BOD_5, pH

Table 2. Impaired Sites in the Savannah River Basin 2002-2006

REC=Recreational; AL=Aquatic Life; DW= Drinking Water; PS=Partially Supported Standards; NS=Nonsupported Standards; *=Station not evaluated for REC Support; **=Station not evaluated for AL Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03060102-02	Lake Tugaloo	SV-359	AL	PS	pH		Decreasing pH; Increasing BOD_5, Total Nitrogen
03060102-03	Chauga River Tributary	RS-04380	REC	NS	Fecal Coliform		
03060102-04	Lake Yonah	SV-358	AL	PS	pH		Increasing BOD_5, Total Nitrogen
03060102-05	Norris Creek	SV-301	REC	PS	Fecal Coliform	Decreasing Turbidity	Increasing BOD_5, pH
	Choestoea Creek	SV-108	REC	NS	Fecal Coliform		Increasing BOD_5, Total Nitrogen
	Beaverdam Creek	SV-345 TD,TI	AL	PS	Macroinvertebrates, pH		
			REC	PS	Fecal Coliform		
		SV-364	AL	PS	pH		
			REC	PS	Fecal Coliform		
	Mud Creek	RS-06170	REC	PS	Fecal Coliform		
03060101-02	Little Eastatoe Creek	SV-341 TD	REC	NS	Fecal Coliform	Decreasing Total Phosphorus	Increasing BOD_5
03060101-03	Burgess Creek	RS-02466	REC	NS	Fecal Coliform		
	Little River	SV-203	REC	PS	Fecal Coliform		Increasing BOD_5
	Cane Creek	SV-342 TD,TI*	REC	PS	Fecal Coliform	Decreasing Total Phosphorus	Increasing BOD_5

Table 2. Impaired Sites in the Savannah River Basin 2002-2006

REC=Recreational; AL=Aquatic Life; DW= Drinking Water; PS=Partially Supported Standards; NS=Nonsupported Standards; *=Station not evaluated for REC Support; **=Station not evaluated for AL Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03060101-03 (continued)	Little Cane Creek	SV-807**	REC	PS	Fecal Coliform		
		SV-808**	REC	PS	Fecal Coliform		
		SV-809**	REC	NS	Fecal Coliform		
		SV-810**	REC	NS	Fecal Coliform		
		SV-343 TD,TI*	REC	NS	Fecal Coliform		Increasing BOD_5
	Little Cane Creek Tributary	SV-811**	REC	NS	Fecal Coliform		
		SV-812**	REC	PS	Fecal Coliform		
03060101-04	North Fork	SV-206* TD,TI*	AL	PS	Macroinvertebrates	Decreasing Turbidity	Increasing BOD_5, pH
	Rices Creek	SV-740*	AL	PS	Macroinvertebrates		
	Twelvemile Creek	SV-362 TD,TI*	REC	NS	Fecal Coliform		
		SV-137 TD,TI*	REC	PS	Fecal Coliform		Increasing BOD_5; Decreasing pH
	Golden Creek	SV-239 TD,TI*	REC	NS	Fecal Coliform		
		SV-738*	AL	PS	Macroinvertebrates		
	Twelvemile Creek Tributary	SV-136 TD,TI*	REC	NS	Fecal Coliform	Decreasing Turbidity	Increasing BOD_5, pH, Total Phosphorus
03060101-05	Colonels Fork Creek	RS-02304	REC	PS	Fecal Coliform		

Table 2. Impaired Sites in the Savannah River Basin 2002-2006

REC=Recreational; AL=Aquatic Life; DW= Drinking Water; PS=Partially Supported Standards; NS=Nonsupported Standards; *=Station not evaluated for REC Support; **=Station not evaluated for AL Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03060101-05 (continued)	Coneross Creek	SV-333 TD,TI	REC	PS	Fecal Coliform	Decreasing Turbidity, Fecal Coliform; Increasing Dissolved Oxygen	Increasing BOD_5
		SV-004 TD TI	AL	PS	Zinc	Decreasing Turbidity	Increasing BOD_5, pH
			REC	PS	Fecal Coliform		
	Snow Creek	RS-05412	REC	PS	Fecal Coliform		
03060101-06	Eighteenmile Creek	SV-017TD	REC	NS	Fecal Coliform		Increasing BOD_5, pH
		SV-245TD	REC	PS	Fecal Coliform	Decreasing Turbidity; Increasing Dissolved Oxygen	Increasing BOD_5
		SV-135TD	AL	PS	pH	Decreasing Turbidity	Increasing BOD_5, Total Nitrogen
			REC	NS	Fecal Coliform		
		SV-233TD	REC	NS	Fecal Coliform		Increasing Total Nitrogen
	Woodside Branch	SV-241TD	AL	PS	pH	Decreasing BOD_5, Fecal Coliform	Increasing Turbidity
			REC	PS	Fecal Coliform		
	Lake Hartwell-Eighteenmile Creek Arm	SV-268TD	AL	NS	Dissolved Oxygen, Turbidity, Total Phosphorus	Decreasing Turbidity, Total Phosphorus	Decreasing Dissolved Oxygen
			REC	NS	Fecal Coliform		
03060101-07	Charles Creek	RS-03506	AL	PS	Macroinvertebrates		
			REC	PS	Fecal Coliform		

Table 2. Impaired Sites in the Savannah River Basin 2002-2006

REC=Recreational; AL=Aquatic Life; DW= Drinking Water; PS=Partially Supported Standards; NS=Nonsupported Standards; *=Station not evaluated for REC Support; **=Station not evaluated for AL Support; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006; Trend Data 1992-2006

Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03060101-07 (continued)	Three and Twenty Creek	SV-735*	AL	PS	Macroinvertebrates		
		SV-111[TD]	REC	NS	Fecal Coliform	Decreasing Turbidity, Total Phosphorus	Increasing BOD_5
03060101-08	Sixmile Creek	SV-205	REC	NS	Fecal Coliform		Increasing BOD_5

Table 3. Changes in Use Support Status

Savannah River Basin Sites that Improved from 2002 to 2006

REC= Recreational; AL=Aquatic Life; FS=Fully Supported Standards; PS=Partially Supported Standards; NS=Nonsupported Standards; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006

Watershed	Waterbody Name	Station #	Use	Status		Water Quality Indicator	
				2002	2006	2002	2006
03060102-03	Chauga River	SV-344	REC	PS	FS	Fecal Coliform	
03060102-04	Lake Yonah	SV-358	AL	NS	PS	Total Phosphorus	pH
03060102-05	Norris Creek	SV-301	REC	NS	PS	Fecal Coliform	Fecal Coliform
	Beaverdam Creek	SV-345 TD,TI	REC	NS	PS	Fecal Coliform	Fecal Coliform
03060101-03	Cane Creek	SV-342 TD,TI*	REC	NS	PS	Fecal Coliform	Fecal Coliform
03060101-04	North Fork	SV-206 TD,TI*	REC	PS	FS	Fecal Coliform	
03060101-05	Coneross Creek	SV-333 TD,TI	AL	PS	FS	Copper	
		SV-004 TD,TI	AL	NS	PS	Copper	Zinc
03060101-06	Eighteenmile Creek	SV-245 TD	REC	NS	PS	Fecal Coliform	Fecal Coliform
03060101-07	Six and Twenty Creek	SV-181	REC	PS	FS	Fecal Coliform	

Table 4. Changes in Use Support Status

Savannah River Basin Sites that Degraded from 2002 to 2006

REC= Recreational; AL=Aquatic Life; FS=Fully Supported Standards; PS=Partially Supported Standards; NS=Nonsupported Standards; TD=TMDL Developed; TI=TMDL Implementation; TI*=TMDL Implementation after 2006

Watershed	Waterbody Name	Station #	Use	Status		Water Quality Indicator	
				2002	2006	2002	2006
03060102-02	Lake Tugaloo	SV-359	AL	FS	PS		pH
03060102-05	Beaverdam Creek	SV-345 [TD,TI]	AL	FS	PS		Macroinvertebrates pH
03060101-02	Little Eastatoe Creek	SV-341 [TD]	REC	PS	NS	Fecal Coliform	Fecal Coliform
03060101-03	Little River	SV-203	REC	FS	PS		Fecal Coliform
03060101-04	North Fork	SV-206 [TD,TI*]	AL	FS	PS		Macroinvertebrates
	Rices Creek	SV-740	AL	FS	PS		Macroinvertebrates
	Twelvemile Creek Tributary	SV-136 [TD,TI*]	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Golden Creek	SV-738	AL	FS	PS		Macroinvertebrates
03060101-06	Eighteenmile Creek	SV-135 [TD]	AL	FS	PS		pH
	Lake Hartwell-Eighteenmile Creek Arm	SV-268 [TD]	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Woodside Branch	SV-241 [TD]	AL	FS	PS		pH
03060101-07	Three and Twenty Creek	SV-735	AL	FS	PS		Macroinvertebrates
03060101-08	Sixmile Creek	SV-205	REC	PS	NS	Fecal Coliform	Fecal Coliform