

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

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

Watershed	Waterbody Name	Station #	Improving Trends	Other Trends	
03050109-01	North Saluda Reservoir	S-292	Decreasing Fecal Coliform	Increasing BOD ₅ , pH	
	North Saluda River	S-088	Decreasing Turbidity, Fecal Coliform	Increasing BOD ₅ ; Decreasing Dissolved Oxygen	
03050109-02	Table Rock Reservoir	S-291	Increasing Dissolved Oxygen; Decreasing Fecal Coliform	Increasing BOD ₅ , pH	
	South Saluda River	S-320	Decreasing Turbidity, Total Phosphorus	Increasing BOD ₅	
	Matthews Creek	S-086*			
	South Saluda River	S-771*			
	Lake Oolenoy	RL-02307			
			S-798	Increasing Dissolved Oxygen	Increasing BOD ₅
	Adams Creek	RS-02330			
	Middle Saluda River	S-076*			
		S-077	Increasing Dissolved Oxygen; Decreasing Turbidity	Increasing BOD ₅	
		RS-04530			
	Oil Camp Creek	S-317*			
Carpenter Creek	S-980*				
03050109-03	Shoal Creek	S-991*			
		S-866*			
	Saluda Lake	RL-06427			
		RL-05401			
	Saluda River	S-007 ^{TD}			
03050109-04	Little Creek	S-985*			

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Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03050109-05	Mountain Creek	S-859*		
	Lake Rabon-North Rabin Creek Arm	RL-05411		
		S-313		
	Lake Rabon	RL-02303		
		RL-03359		
		RL-02305		
		S-296	Decreasing Turbidity, Total Phosphorus	Increasing BOD ₅ , pH
	South Rabon Creek	S-860*		
	Lake Rabon-South Rabin Creek Arm	S-312		
	Rabon Creek	S-096 ^{TD, TI}	Decreasing Turbidity, Total Phosphorus	Increasing BOD ₅
Lake Greenwood-Rabon Creek Arm	S-307 ^{TD, TI}	Decreasing Turbidity, Total Phosphorus		
03050109-06	Martin Creek	S-986*		
	Reedy River	S-778*		
	Horse Creek	S-862*		
	Walnut Creek	S-987*		
	Walnut Creek	S-861*		
03050109-08	Mountain Creek	S-864*		
	Broad Mouth Creek	S-775*		

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Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03050109-08 (continued)	Saluda River	S-125	Decreasing Turbidity	Increasing BOD ₅ , pH, Total Nitrogen; Decreasing Dissolved Oxygen
	Gibson Creek	S-989*		
	Lake Greenwood	S-131	Decreasing Fecal Coliform	Increasing BOD ₅ ; Decreasing Dissolved Oxygen
		RL-04387		
	Lake Greenwood-Cane Creek Arm	S-097		Increasing Total Phosphorus; Decreasing Dissolved Oxygen
03050109-09	Little River	S-034 ^{TD}	Decreasing Total Nitrogen	
		S-100*		
03050109-10	Clouds Creek	S-255 ^{TD, TI}		Increasing BOD ₅
03050109-12	Saluda River	S-295		Increasing BOD ₅ , Total Nitrogen
	Beaverdam Creek	S-852*		
	Bush River	S-851*		
	Lake Murray-Saluda River Arm	S-223	Decreasing Total Phosphorus	
03050109-13	Lake Murray	RL-05420		
		S-279	Decreasing Turbidity, Total Phosphorus, Total Nitrogen, Fecal Coliform	Increasing pH
		S-280	Decreasing Turbidity, Total Nitrogen	Increasing pH
		RL-05418		
		RL-05410		
		RL-03338		

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Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03050109-13 (continued)	Lake Murray (continued)	RL-06440		
		S-273	Decreasing Turbidity, Total Phosphorus, Total Nitrogen, Fecal Coliform	Increasing BOD ₅ , pH
		S-274	Decreasing Turbidity, Total Phosphorus, Total Nitrogen, Fecal Coliform	Increasing pH
		RL-06442		
		S-204	Decreasing Turbidity, Total Phosphorus, Total Nitrogen, Fecal Coliform	Increasing pH
	Lake Murray –Buffalo Creek Arm	S-211	Increasing Dissolved Oxygen; Decreasing Total Phosphorus	Increasing pH
	Little Creek	S-978**		
	Hollow Creek	S-975**		
	Lake Murray-Hollow Creek Arm	S-974**		
		S-973**		
		RL-04372		
	Lake Murray –Camping Creek Arm	S-213	Decreasing Total Phosphorus	Increasing pH
	Lake Murray –High Hill Creek Arm	RL-03334		
	Lake Murray –Sixteenmile Creek Arm	RL-02316		

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Watershed	Waterbody Name	Station #	Improving Trends	Other Trends
03050109-14	Saluda River	S-152	Increasing Dissolved Oxygen; Decreasing Total Phosphorus, Fecal Coliform	Increasing pH, Total Suspended Solids
		S-298	Increasing Dissolved Oxygen; Decreasing Turbidity, Total Phosphorus, Fecal Coliform	Increasing BOD ₅ , pH, Total Suspended Solids

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

REC=Recreational; AL=Aquatic Life; DW= Drinking Water; PS=Partially Supported Standards; NS=Nonsupported Standards; *=Station not evaluated for Recreational Support; **=Station not evaluated for Aquatic Life 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
03050109-01	North Saluda River	S-773*	AL	PS	Macroinvertebrates		
		S-004 ^{TD}	REC	NS	Fecal Coliform		Increasing BOD ₅
03050109-02	South Saluda River	S-087 ^{TD}	REC	PS	Fecal Coliform	Decreasing Total Phosphorus	Increasing BOD ₅ , pH; Decreasing Dissolved Oxygen
		S-299 ^{TD}	REC	PS	Fecal Coliform	Increasing Dissolved Oxygen; Decreasing Total Phosphorus	Increasing BOD ₅ , Total Nitrogen
	Oolenoy River	S-103 ^{TD}	AL	PS	Macroinvertebrates	Increasing Dissolved Oxygen; Decreasing Turbidity, Total Phosphorus	Increasing BOD ₅
			REC	PS	Fecal Coliform		
	Middle Saluda River	S-252 ^{TD}	REC	PS	Fecal Coliform		Increasing BOD ₅ , pH
03050109-03	Saluda Lake	S-250 ^{TD}	REC	PS	Fecal Coliform	Decreasing Turbidity	Increasing BOD ₅ , pH
		S-314	REC	PS	Fecal Coliform		Increasing BOD ₅
		RL-03349	REC	PS	Fecal Coliform		
	Mill Creek	S-315 ^{TD}	AL	NS	Chromium	Decreasing Total Phosphorus	Increasing BOD ₅ , pH, Fecal Coliform
			REC	NS	Fecal Coliform		
	Georges Creek Tributary	S-005 ^{TD}	REC	NS	Fecal Coliform	Increasing Dissolved Oxygen; Decreasing Turbidity	Increasing pH
	Burdine Creek	RS-06151	AL	PS	Macroinvertebrates		
	Georges Creek	S-865*	AL	PS	Macroinvertebrates		

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03050109-03 (continued)	Georges Creek (continued)	S-300 ^{TD}	AL	PS	Copper		Increasing BOD ₅
			REC	NS	Fecal Coliform		
	Big Brushy Creek	S-301 ^{TD}	AL	PS	Macroinvertebrates		Increasing BOD ₅ , Total Phosphorus, Total Nitrogen
			REC	NS	Fecal Coliform		
	Saluda River Trib.	S-267 ^{TD}	REC	NS	Fecal Coliform	Decreasing Total Phosphorus	Increasing pH
	Grove Creek	S-171 ^{TD}	REC	PS	Fecal Coliform		Increasing BOD ₅ , pH
		S-774*	AL	PS	Macroinvertebrates		
		RS-02462	REC	PS	Fecal Coliform		
	Saluda River	S-119	REC	PS	Fecal Coliform	Decreasing Turbidity	Increasing BOD ₅ , Total Nitrogen
	Big Creek	S-302 ^{TD}	AL	PS	Macroinvertebrates	Decreasing Turbidity, Total Phosphorus, Total Nitrogen	
REC			NS	Fecal Coliform			
03050109-04	Reedy River	S-073	REC	PS	Fecal Coliform		Increasing BOD ₅ , pH, Tot. Susp. Solids
		S-319	REC	NS	Fecal Coliform	Decreasing Turbidity, Total Phosphorus	Increasing BOD ₅
		S-323	REC	NS	Fecal Coliform	Decreasing Turbidity, Total Nitrogen	Decreasing pH
		S-833*	AL	PS	Macroinvertebrates		
		S-072	REC	NS	Fecal Coliform	Decreasing Turbidity, Total Phosphorus, Fecal Coliform	

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03050109-04 (Continued)	Reedy River	S-834*	AL	PS	Macroinvertebrates		
	Langston Creek	S-265*	AL	PS	Macroinvertebrates		
		S-264	REC	PS	Fecal Coliform	Decreasing Fecal Coliform	
	Richland Creek	S-981*	AL	PS	Macroinvertebrates		
	Brushy Creek	S-067	REC	NS	Fecal Coliform	Decreasing Fecal Coliform	Increasing BOD ₅ ; Decreasing DO
		S-867*	AL	PS	Macroinvertebrates		
	Laurel Creek	S-139*	AL	PS	Macroinvertebrates		
	Reedy River Tributary	RS-06167	AL	PS	Macroinvertebrates		
			REC	NS	Fecal Coliform		
	Baldwin Creek	S-972*	AL	PS	Macroinvertebrates		
	Rocky Creek	S-091	AL	PS	Macroinvertebrates	Decreasing Total Phosphorus	Increasing pH
			REC	NS	Fecal Coliform		
	Harrison Creek	S-982*	AL	PS	Macroinvertebrates		
	Huff Creek	S-983*	AL	PS	Macroinvertebrates		
		S-863*	AL	PS	Macroinvertebrates		
		S-178	REC	NS	Fecal Coliform	Decreasing Total Phosphorus	Increasing BOD ₅
	Baker Creek Tributary	S-984*	AL	PS	Macroinvertebrates		

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03050109-05	North Rabon Creek	S-321 ^{TD,TI}	REC	NS	Fecal Coliform		Increasing BOD ₅ , pH
	South Rabon Creek	S-322 ^{TD,TI}	REC	PS	Fecal Coliform	Decreasing Fecal Coliform	Increasing BOD ₅ , pH
03050109-06	Reedy River	S-835*	AL	PS	Macroinvertebrates		
		S-070	REC	PS	Fecal Coliform	Increasing Dissolved Oxygen	Increasing BOD ₅ , pH
		S-021	REC	PS	Fecal Coliform	Decr. Turbidity, Total Phosphorus	Increasing BOD ₅
	Boyd Mill Pond	RL-05403	AL	NS	pH, Total Phosphorus		
		S-311	AL	NS	pH, Total Phosphorus	Decreasing BOD ₅ , Total Phosphorus	Increasing Fecal Coliform; Decreasing Dissolved Oxygen
	Lake Greenwood-Reedy River Arm	S-308	AL	NS	pH, Total Phosphorus	Decreasing Total Phosphorus, Total Nitrogen	
		S-022	AL	NS	pH	Decreasing Turbidity	
03050109-07	Rocky Creek	RS-03346	AL	PS	Macroinvertebrates		
			REC	NS	Fecal Coliform		
	Coronaca Creek	S-092	REC	PS	Fecal Coliform		Increasing BOD ₅ , Turbidity; Decreasing Dissolved Oxygen, pH
	Wilson Creek	S-233	REC	NS	Fecal Coliform	Decreasing Turbidity	
		S-235	AL	PS	Macroinvertebrates		Increasing BOD ₅
REC	PS		Fecal Coliform				

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03050109-07 (continued)	Ninety Six Creek	S-856*	AL	PS	Macroinvertebrates		
		S-093	AL	NS	Copper		Increasing BOD ₅ , pH, Total Phosphorus, Total Nitrogen; Decreasing Dissolved Oxygen
			REC	PS	Fecal Coliform		
03050109-08	Saluda River Tributary	RS-06030	REC	NS	Fecal Coliform		
	Mountain Creek Tributary	S-990*	AL	PS	Macroinvertebrates		
	Broad Mouth Creek	S-289 ^{TD}	REC	NS	Fecal Coliform	Increasing Dissolved Oxygen; Decreasing BOD ₅ , Total Phosphorus	Increasing Fecal Coliform
		RS-04364	AL	PS	Macroinvertebrates		
			REC	NS	Fecal Coliform		
	S-010 ^{TD}	REC	NS	Fecal Coliform	Increasing Dissolved Oxygen; Decreasing Total Phosphorus	Increasing pH	
		S-304 ^{TD}	REC	NS	Fecal Coliform		Increasing BOD ₅
	Turkey Creek	S-858*	AL	PS	Macroinvertebrates		
	Lake Greenwood	S-024	AL	PS	pH		Increasing BOD ₅
		RL-02311	AL	PS	pH		
		S-303	AL	PS	Copper	Increasing Dissolved Oxygen	Increasing BOD ₅

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03050109-09	Little River	S-297 ^{TD}	REC	PS	Fecal Coliform		
		S-099 ^{TD}	REC	PS	Fecal Coliform		Increasing BOD ₅
	North Creek	S-135 ^{TD}	REC	NS	Fecal Coliform		Increasing BOD ₅
	Beaverdam Creek	RS-05400	REC	NS	Fecal Coliform		
	Mudlick Creek	RS-04526	REC	PS	Fecal Coliform		
03050109-10	Clouds Creek	S-324 ^{TD,TI}	REC	PS	Fecal Coliform	Decreasing BOD ₅	
	West Creek	RS-05398 ^{TD,TI}	AL	PS	Macroinvertebrates		
REC			NS	Fecal Coliform			
03050109-11	Little Saluda River	S-050 ^{TD,TI}	AL	NS	Dissolved Oxygen		
		S-123 ^{TD,TI}	AL	NS	Dissolved Oxygen		
			REC	PS	Fecal Coliform	Decreasing Turbidity, Total Nitrogen, Total Phosphorus, Fecal Coliform	Increasing BOD ₅ ; Decreasing Dissolved Oxygen
	Big Creek	RS-05590	REC	NS	Fecal Coliform		
	Lake Murray-Little Saluda River Arm	S-222	AL	NS	pH, Total Phosphorus	Decreasing Total Nitrogen, Total Phosphorus	Decreasing pH
03050109-12	Saluda River	S-047	REC	PS	Fecal Coliform		Increasing BOD ₅
	Lake Murray-Saluda River Arm	S-310	AL	NS	pH		Decreasing Dissolved Oxygen, pH

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends
03050109-12 (continued)	Lake Murray-Bush River Arm	S-309	AL	NS	Total Phosphorus, Chlorophyll		Decreasing Dissolved Oxygen, pH
	Bush River	S-042	AL	NS	Dissolved Oxygen	Decreasing Turbidity, Total Nitrogen, Total Phosphorus, Fecal Coliform	Decreasing Dissolved Oxygen
		S-046 ^{TD, TI}	REC	NS	Fecal Coliform		
		S-102 ^{TD, TI}	REC	NS	Fecal Coliform		Increasing Total Phosphorus
	Scott Creek	S-044 ^{TD}	AL	PS	Dissolved Oxygen	Decreasing Fecal Coliform	Decreasing Dissolved Oxygen
			REC	NS	Fecal Coliform		
03050109-13	Lake Murray	S-212	AL	PS	pH	Decreasing Turbidity	Increasing pH
		CL-083	AL	NS	Copper		Increasing Fecal Coliform
	Hollow Creek	S-977**	REC	NS	Fecal Coliform		
		S-976**	REC	NS	Fecal Coliform		
		S-306 ^{TD}	REC	NS	Fecal Coliform		
	Camping Creek	S-290 ^{TD}	REC	PS	Fecal Coliform	Decreasing Turbidity, Fecal Coliform	Increasing pH
		S-850*	AL	PS	Macroinvertebrates		
03050109-14	Rawls Creek	S-287 ^{TD}	AL	NS	Macroinvertebrates Turbidity	Decreasing Turbidity	Increasing Total Suspended Solids
			REC	NS	Fecal Coliform		

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Watershed	Waterbody Name	Station #	Use	Status	Water Quality Indicator	Improving Trends	Other Trends	
03050109-14 (continued)	Saluda River	S-149 ^{TD}	AL	NS	Turbidity	Increasing Dissolved Oxygen	Increasing pH, Total Suspended Solids, Fecal Coliform	
			REC	NS	Fecal Coliform			
	Lorick Branch	S-150 ^{TD}	AL	NS	Dissolved Oxygen	Decreasing Total Phosphorus	Increasing pH	
			REC	NS	Fecal Coliform			
	Twelvemile Creek	S-052*	AL	PS	Macroinvertebrates			
			RS-02457	REC	NS	Fecal Coliform		
			S-294 ^{TD}	REC	NS	Fecal Coliform		Increasing pH, Fecal Coliform
	Fourteenmile Creek	S-848*	AL	PS	Macroinvertebrates			
	Kinley Creek	S-260 ^{TD}	AL	PS	Macroinvertebrates		Increasing Total Phosphorus, Total Suspended Solids; Decreasing Dissolved Oxygen	
			REC	NS	Fecal Coliform			
			REC	PS	Fecal Coliform			

Table 3. Changes in Use Support Status

Saluda 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
03050109-01	North Saluda River	S-773	AL	NS	PS	Macroinvertebrates	Macroinvertebrates
		S-004 ^{TD}	AL	PS	FS	Macroinvertebrates	
03050109-02	Middle Saluda River	S-077	AL	NS	FS	Copper	
03050109-03	Saluda River	S-007 ^{TD}	REC	PS	FS	Fecal Coliform	
	Grove Creek	S-171 ^{TD}	REC	NS	PS	Fecal Coliform	Fecal Coliform
03050109-04	Reedy River	S-073	REC	NS	PS	Fecal Coliform	Fecal Coliform
		S-323	AL	NS	FS	Copper	
	Langston Creek	S-264	REC	NS	PS	Fecal Coliform	Fecal Coliform
03050109-05	South Rabon Creek	S-322 ^{TD,TI}	REC	NS	PS	Fecal Coliform	Fecal Coliform
	Rabon Creek	S-096 ^{TD,TI}	REC	PS	FS	Fecal Coliform	
	Rabon Creek Arm of Lake Greenwood	S-307 ^{TD,TI}	AL	PS	FS	pH	
03050109-06	Reedy River	S-778	AL	PS	FS	Macroinvertebrates	
03050109-07	Coronaca Creek	S-092	AL	NS	FS	Dissolved Oxygen, pH	
03050109-08	Saluda River	S-125	REC	PS	FS	Fecal Coliform	
	Lake Greenwood	S-131	AL	NS	FS	Total Phosphorus	
	Cane Creek Arm of Lake Greenwood	S-097	AL	NS	FS	Dissolved Oxygen, Total Phosphorus	
03050109-09	Little River	S-034 ^{TD}	REC	NS	FS	Fecal Coliform	
		S-297 ^{TD}	REC	NS	PS	Fecal Coliform	Fecal Coliform
03050109-10	Clouds Creek	S-255 ^{TD,TI}	AL	NS	FS	Dissolved Oxygen, pH	
		S-324 ^{TD,TI}	AL	PS	FS	pH	
03050109-11	Little Saluda River	S-050 ^{TD,TI}	REC	NS	FS	Fecal Coliform	
03050109-12	Saluda River	S-295	AL	NS	FS	Copper	
		S-047	AL	PS	FS	pH	
	Beaverdam Creek	S-852	AL	PS	FS	Macroinvertebrates	
	Saluda River Arm of Lake Murray	S-310	AL	NS	PS	pH	
		S-223	AL	NS	FS	Total Phosphorus, pH	

Saluda River Basin Sites that Improved from 2002 to 2006

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Watershed	Waterbody Name	Station #	Use	Status		Water Quality Indicator	
				2002	2006	2002	2006
03050109-13	Lake Murray	S-279	AL	NS	FS	Total Phosphorus, pH	
	Buffalo Creek Arm of Lake Murray	S-211	AL	PS	FS	pH	
	Hollow Creek	S-306 ^{TD}	AL	PS	FS	pH	
03050109-14	Saluda River	S-152	AL	PS	FS	Dissolved Oxygen,pH	

Table 4. Changes in Use Support Status

Saluda 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
03050109-02	Middle Saluda River	S-252	REC	FS	PS		Fecal Coliform
	Oolenoy River	S-103	AL	FS	PS		Macroinvertebrates
03050109-03	Saluda Lake	S-314	REC	FS	PS		Fecal Coliform
	Saluda River Tributary	S-267 TD,TI	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Saluda River	S-119	REC	FS	PS		Fecal Coliform
	Georges Creek	S-865	AL	FS	PS		Macroinvertebrates
			S-300 ^{TD}	AL	FS	PS	
	Big Brushy Creek	S-301 ^{TD}	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Big Creek	S-302 ^{TD}	AL	FS	PS		Macroinvertebrates
REC			FS	NS		Fecal Coliform	
03050109-04	Reedy River	S-072	REC	PS	NS	Fecal Coliform	Fecal Coliform
03050109-06	Reedy River	S-021	REC	FS	PS		Fecal Coliform
03050109-07	Ninety Six Creek	S-093	AL	FS	NS		Copper
			REC	FS	PS		Fecal Coliform
	Coronaca Creek	S-092	REC	FS	PS		Fecal Coliform
	Wilson Creek	S-233	REC	FS	NS		Fecal Coliform
S-235			REC	FS	PS		Fecal Coliform
03050109-08	Broad Mouth Creek	S-304 ^{TD}	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Lake Greenwood	S-303	AL	FS	PS		Copper
03050109-09	Little River	S-099 ^{TD}	REC	FS	PS		Fecal Coliform
03050109-10	Clouds Creek	S-324 TD,TI	REC	FS	PS		Fecal Coliform
03050109-11	Little Saluda River	S-123 TD,TI	REC	FS	PS		Fecal Coliform

Saluda River Basin Sites that Degraded from 2002 to 2006

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Watershed	Waterbody Name	Station #	Use	Status		Water Quality Indicator	
				2002	2006	2002	2006
03050109-12	Saluda River	S-047	REC	FS	PS		Fecal Coliform
	Bush River	S-046 TD, TI	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Bush River	S-102 TD, TI	REC	PS	NS	Fecal Coliform	Fecal Coliform
	Scott Creek	S-044 ^{TD}	AL	FS	PS		Dissolved Oxygen
03050109-13	Lake Murray	CL-083	AL	PS	NS	pH	Copper
03050109-14	Saluda River	S-149 ^{TD}	AL	PS	NS	Dissolved Oxygen	Turbidity
			REC	PS	NS	Fecal Coliform	Fecal Coliform
	Rawls Creek	S-287 ^{TD}	AL	FS	NS		Macroinvertebrates, Turbidity
	Lorick Branch	S-150 ^{TD}	AL	FS	NS		Dissolved Oxygen
	Twelvemile Creek	S-294 ^{TD}	REC	PS	NS	Fecal Coliform	Fecal Coliform

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