Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL03150201-0104-302	Three Mile Branch	Non	R	М	Alabama	Montgomery	Fish & Wildlife	Pesticides (Dieldrin)	Unknown source	1999	7.6 miles	Lower Wetumpka Rd / Its source	No	2007
AL03150201-0309-100	Catoma Creek	Partial	R	М	Alabama	Montgomery	Fish & Wildlife	Organic Enrichment/DO	Pasture grazing Urban runoff/storm sewers	1990-91 1996-97	23.2 miles	Alabama River / Ramer Creek	Yes	2002
AL03150201-0309-100	Catoma Creek	Partial	R	M	Alabama	Montgomery	Fish & Wildlife	Pathogens	Urban runoff/storm sewers Agriculture	1999	23.2 miles	Alabama River / Ramer Creek	No	2007
AL03150203-0703-101	Alabama River	Partial	R	L	Alabama	Wilcox	Public Water Supply	Organic Enrichment/DO	Dam construction Flow regulation/modification	1991	5.0 miles	Beaver Creek / Rockwest Creek	Yes	2003
AL03150203-0805-102	Alabama River	Partial	R	L	Alabama	Wilcox	Swimming Fish & Wildlife	Organic Enrichment/DO	Industrial	1991 1995-99	7.6 miles	Bear Creek / Frisco Railroad Crossing	Yes	2003
AL03150203-0805-103	Alabama River	Partial	R	L	Alabama	Wilcox	Fish & Wildlife	Organic Enrichment/DO	Industrial	1991 1995-99	5.0 miles	Frisco Railroad Crossing / Pursley Creek	Yes	2003
AL03150203-0805-104	Alabama River	Partial	R	L	Alabama	Wilcox	Fish & Wildlife	Organic Enrichment/DO	Dam construction Flow regulation/modification	1995-99	8.7 miles	Pursley Creek / River Mile 131	No	2003
AL03150203-0805-105	Alabama River	Partial	R	L	Alabama	Wilcox	Public Water Supply	Organic Enrichment/DO	Dam construction Flow regulation/modification	1995-99	1.5 miles	River Mile 131 / Beaver Creek	No	2003
AL03160109-0105-101	Brindley Creek	Non	R	Н	Black Warrior	Cullman	Public Water Supply	Ammonia Nutrients	Agrilculture Urban runoff/storm sewers	1996	7.1 miles	Broglen River / State Highway 69	No	2004
AL03160109-0105-102	Brindley Creek	Non	R	Н	Black Warrior	Cullman	Public Water Supply	Ammonia Nutrients	Agriculture Urban runoff/storm sewers	1996	9.9 miles	State Highway 69 / Its source	No	2004
AL03160109-0105-102	Brindley Creek	Non	R	Н	Black Warrior	Cullman	Public Water Supply	Pathogens	Agriculture	1996	9.9 miles	State Highway 69 / Its source	No	2003
AL03160109-0102-101	Mulberry Fork	Non	R	Н	Black Warrior	Blount Cullman	Fish & Wildlife	Siltation Other habitat alterations	Agriculture	1974-83	18.4 miles	Broglen River / Blount County Road 6	No	2009
AL03160109-0201-102	Mud Creek	Non	R	Н	Black Warrior	Cullman	Fish & Wildlife	Organic Enrichment/DO	Urban runoff/storm sewers	1996	4.7 miles	Alabama Highway 31 / Its source	No	2009
AL03160109-0204-101	Mulberry Fork	Non	R	Н	Black Warrior	Blount Cullman	Fish & Wildlife	Nutrients	Agriculture Industrial	1972-83 1988 1996	2.5 miles	Marriott Creek / Mill Creek	No	2009
AL03160109-0204-102	Mulberry Fork	Non	R	Н	Black Warrior	Blount Cullman	Fish & Wildlife	Nutrients Siltation Other habitat alterations	Municipal Agriculture Industrial Municipal	1972-83 1988 1996	17.3 miles	Mill Creek / Broglen River	No	2009
AL03160109-0404-101	Cane Creek (Oakman)	Partial	R	М	Black Warrior	Walker	Fish & Wildlife	Metals Nutrients pH Organic Enrichment/DO Siltation	Municipal Surface mining-abandoned	1988 1993	7.1 miles	Lost Creek / Dixie Springs Road	No	2009
AL03160109-0404-102	Cane Creek (Oakman)	Partial	R	М	Black Warrior	Walker	Limited Warmwater Fishery	Metals Nutrients pH Organic Enrichment/DO Siltation	Municipal Surface mining-abandoned	1988 1993	3.5 miles	Dixie Springs Road / Alabama Highway 69	No	2009
AL03160109-0404-103	Cane Creek (Oakman)	Partial	R	М	Black Warrior	Walker	Fish & Wildlife	Metals Nutrients pH Organic Enrichment/DO Siltation	Municipal Surface mining-abandoned	1988 1993	7.4 miles	Alabama Highway 69 / Its source	No	2009
AL03160109-0404-500	Black Branch	Non	R	Н	Black Warrior	Walker	Fish & Wildlife	Metals pH Siltation Other habitat alterations	Surface mining-abandoned	1996-97	3.2 miles	Cane Creek / Its source	No	2009
AL03160109-0403-103	Lost Creek	Partial	R	Н	Black Warrior	Walker	Fish & Wildlife	Siltation Other habitat alterations	Surface mining-abandoned	1987	6.5 miles	US Highway 78 at Carbon Hill / US Highway 78 north of Cedrum	No	2009
AL03160109-0405-102	Lost Creek	Partial	R	Н	Black Warrior	Walker	Fish & Wildlife	Siltation Other habitat alterations	Surface mining-abandoned	1987	17.3 miles	Mill dam at Cedrum / Alabama Highway 69 at Oakman	No	2009
AL03160109-0503-101	Wolf Creek	Partial	R	Н	Black Warrior	Walker	Fish & Wildlife	Siltation Other habitat alterations	Surface mining-abandoned	1996	38.4 miles	Lost Creek / Alabama Highway 102	No	2009
AL03160111-0203-100	Dry Creek	Partial	R	М	Black Warrior	Blount	Fish & Wildlife	Nutrients Ammonia Organic Enrichment/DO Pathogens	Pasture grazing	1988 1991	11.2 miles	Locust Fork / Its source	No	2009
AL03160111-0204-101	Locust Fork	Partial	R	Н	Black Warrior	Blount	Fish & Wildlife	Siltation Other habitat alterations	Agriculture Surface mining-abandoned	1987 1998	27 miles	Little Warrior River / Blount County Road 30	No	2009

Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDI Date
AL03160111-0404-102	Locust Fork	Partial	R	Н	Black Warrior	Blount Jefferson	Fish & Wildlife	Nutrients Siltation	Agriculture Surface mining-abandoned	1998	14.3 miles	Jefferson County Road 77 / US Highway 31	No	2009
AL03160111-0306-102	Locust Fork	Partial	R	Н	Black Warrior	Blount Jefferson	Public Water Supply Fish & Wildlife	Other habitat alterations Nutrients Siltation Other habitat alterations	Agriculture Surface mining-abandoned	1998	14.8 miles	US Highway 31 / county road between Hayden and County Line	No	2009
AL03160111-0303-102	Locust Fork	Partial	R	Н	Black Warrior	Blount Jefferson	Fish & Wildlife	Nutrients Siltation Other habitat alterations	Agriculture Surface mining-abandoned	1998	18.6 miles	county road between Hayden and County Line / Little Warrior River	No	2009
AL03160111-0406-101	Newfound Creek	Partial	R	M	Black Warrior	Jefferson	Fish & Wildlife	Biology	Urban runoff/storm sewers	1986	3.0 miles	Fivemile Creek / Impoundment	No	2009
AL03160111-0408-300	Camp Branch	Non	R	L	Black Warrior	Jefferson	Fish & Wildlife	pH Siltation Other habitat alterations	Surface mining-abandoned Subsurface mining-abandoned Mill tailings-abandoned Mine tailings-abandoned Landfills	1991	4.2 miles	Bayview Lake / Its source	Yes	2002
AL03160111-0408-102	Village Creek	Non	R	L	Black Warrior	Jefferson	Limited Warmwater Fishery	Metals pH Siltation	Industrial Municipal Urban runoff/storm sewers Surface mining-abandoned Subsurface mining-abandoned Mill tailings-abandoned Mine tailings-abandoned	1990-91 1997	12.6 miles	Second Creek / Woodlawn Bridge	Yes	2002
AL03160111-0408-101	Village Creek (Bayview Lake)	Non	L	L	Black Warrior	Jefferson	Limited Warmwater Fishery	Siltation	Municipal Urban runoff/storm sewers Industrial Spills Surface mining-abandoned	1991 1997	440 acres	Bayview Lake Dam / Second Creek	Yes	2003
AL03160112-0101-101	Valley Creek	Non	R	L	Black Warrior	Jefferson	Limited Warmwater Fishery	Metals (Mercury)	Unknown source	2003	0.9 miles	19th Street North (Bessemer) / Opossum Creek	No	2009
AL03160112-0101-200	Opossum Creek	Non	R	Н	Black Warrior	Jefferson	Agricultural & Industrial	Organic Enrichment/DO	Industrial Urban runoff/storm sewers	1996	7.1 miles	Valley Creek / Its source	No	2004
AL03160112-0101-200	Opossum Creek	Non	R	Н	Black Warrior	Jefferson	Agricultural & Industrial	Metals (Mercury)	Unknown source	2003	7.1 miles	Valley Creek / Its source	No	2009
AL03160112-0105-101	Mud Creek	Non	R	Н	Black Warrior	Jefferson	Fish & Wildlife	pH Siltation	Unknown source	1974-83	14.1 miles	Valley Creek / Big Branch	No	2009
AL03160112-0201-101	Big Yellow Creek	Non	R	Н	Black Warrior	Tuscaloosa	Swimming Fish & Wildlife	Metals	Surface mining-abandoned	1979-85 1988	14 miles	Bankhead Lake / Its source	No	2009
AL03160112-0404-102	North River	Partial	R	Н	Black Warrior	Fayette Tuscaloosa	Fish & Wildlife	Nutrients Siltation Other habitat alterations	Surface mining-abandoned	1987	38 miles	Lake Tuscaloosa / Ellis Creek	No	2009
AL03160112-0503-100	Hurricane Creek	Non	R	Н	Black Warrior	Tuscaloosa	Fish & Wildlife	Metals (Al, Fe) Pathogens Turbidity	Surface mining-abandoned Land development	1996	31.4 miles	Black Warrior River / Its source	Yes	2003
AL03160112-0502-200	Little Hurricane Creek	Non	R	Н	Black Warrior	Tuscaloosa	Fish & Wildlife	Metals (Al, As, Cu, CrT, Fe) Pathogens	Surface mining-abandoned	1996	10 miles	Hurricane Creek / Its source	No	2003
AL03160112-0502-300	North Fork of Hurricane Creek	Non	R	Н	Black Warrior	Tuscaloosa	Fish & Wildlife	Metals (Al)	Surface mining-abandoned	1996	6.4 miles	Hurricane Creek / Its source	No	2003
AL03150202-0103-300	Lee Branch	Non	R	Н	Cahaba	Shelby	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	1996-99	1.6 miles	Lake Purdy / Its source	No	2004
AL03150202-0201-300	Patton Creek	Partial	R	L	Cahaba	Jefferson Shelby	Fish & Wildlife	Organic Enrichment/DO	Urban runoff/storm sewers	1995 1997	8.3 miles	Cahaba River / Its source	Yes	2003
AL03150202-0503-102	Cahaba River	Partial	R	Н	Cahaba	Bibb	Outstanding Alabama Water Swimming	Nutrients	Municipal Urban runoff/storm sewer Land development	1990 1992 1993	9.4 miles	Alabama Highway 82 / lower Little Cahaba River	No	2004
AL03150202-0503-102	Cahaba River	Partial	R	Н	Cahaba	Bibb	Outstanding Alabama Water Swimming	Siltation Other habitat alterations	Municipal Urban runoff/storm sewer Land development	1990 1992 1993	9.4 miles	Alabama Highway 82 / lower Little Cahaba River	No	2003
AL03150202-0405-100	Cahaba River	Partial	R	Н	Cahaba	Bibb	Outstanding Alabama Water Fish & Wildlife	Nutrients	Municipal Urban runoff/storm sewers Land development	1990 1992 1993	13.5 miles	lower Little Cahaba River / Shades Creek	No	2004

	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL03150202-0405-100	Cahaba River	Partial	R	Н	Cahaba	Bibb	Outstanding Alabama	Siltation	Municipal	1990	13.5 miles	lower Little Cahaba River /	No	2003
		1					Water	Other habitat alterations	Urban runoff/storm sewer	1992		Shades Creek		
		<u> </u>		<u> </u>		ļ	Fish & Wildlife		Land development	1993				
AL03150202-0203-101	Cahaba River	Partial	R	Н	Cahaba	Shelby	Outstanding Alabama	Nutrients	Municipal	1993-97	23.6 miles	Shades Creek /	Yes	2004
		1					Water Fish & Wildlife		Urban runoff/storm sewers			Shelby County Road 52		
AT 02150202 0202 101	C.1.1. P:	D. C.1	- n	**	0.1.1.	C1 11		City of	Land development	1002.07	22.6 1	GL 1 G 1 /	v	2002
AL03150202-0203-101	Cahaba River	Partial	R	Н	Cahaba	Shelby	Outstanding Alabama Water	Siltation Pathogens	Municipal Urban runoff/storm sewers	1993-97	23.6 miles	Shades Creek / Shelby County Road 52	Yes	2003
		1					Fish & Wildlife	Other habitat alterations	Land development			Shelby County Road 32		
AL03150202-0203-102	Cahaba River	Partial	R	Н	Cahaba	Shelby	Outstanding Alabama	Nutrients	Municipal Municipal	1993-97	3.6 miles	Shelby County Road 52 /	Yes	2004
AL03130202-0203-102	Canada Kivei	raitiai	K	11	Canaba	Sileiby	Water	ivuulents	Urban runoff/storm sewers	1993-97	5.0 miles	Buck Creek	1 cs	2004
		1					Fish & Wildlife		Land development			Buck Creek		
AL03150202-0203-102	Cahaba River	Partial	R	Н	Cahaba	Shelby	Fish & Wildlife	Siltation	Municipal	1993-97	3.6 miles	Shelby County Road 52 /	Yes	2003
11203130202 0203 102	Cumuou ravor	- urtuur			Cumou	bileloj	I isin ce vi name	Pathogens	Urban runoff/storm sewers	1,,,,,,,,,	J.O IIIICO	Buck Creek	103	2003
		1						Other habitat alterations	Land development					
AL03150202-0201-101	Cahaba River	Partial	R	Н	Cahaba	Jefferson	Fish & Wildlife	Nutrients	Urban runoff/storm sewers	1993	17.4 miles	Buck Creek /	No	2004
		1				Shelby			Municipal			Dam near US Highway 280		
AL03150202-0201-101	Cahaba River	Partial	R	Н	Cahaba	Jefferson	Fish & Wildlife	Siltation	Urban runoff/storm sewers	1993	17.4 miles	Buck Creek /	No	2003
		1				Shelby			Municipal			Dam near US Highway 280		
AL03150202-0201-102	Cahaba River	Partial	R	Н	Cahaba	Jefferson	Outstanding Alabama	Siltation	Urban runoff/storm sewers	1993	13.3 miles	Dam near US Highway 280 /	No	2003
		1					Water	Other habitat alterations				Grant's Mill Road		
							Public Water Supply							
AL03150202-0104-102	Cahaba River	Partial	R	Н	Cahaba	Jefferson	Fish & Wildlife	Siltation	Urban runoff/storm sewers	1993	21.1 miles	Grant's Mill Road /	No	2003
						St. Clair		Other habitat alterations				US Highway 11		
AL03150202-0101-102	Cahaba River	Partial	R	Н	Cahaba	Jefferson	Outstanding Alabama	Siltation	Urban runoff/storm sewers	1993	3.1 miles	US Highway 11 /	No	2003
		1					Water	Other habitat alterations				I-59		
			↓	<u> </u>		ļ	Fish & Wildlife							
AL03150202-0202-101	Buck Creek	Non	R	L	Cahaba	Shelby	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	2003	2.9 miles	Cahaba River /	No	2009
					~							Cahaba Valley Creek		
AL03150202-0202-401	Cahaba Valley Creek	Non	R	L	Cahaba	Shelby	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	1999-00	7.6 miles	Buck Creek /	No	2009
AT 02150202 0202 100	C1 1 C 1	NY.	- D	**	0.1.1.	Y . CC	T' 1 0 WEITE	C'I	777.1 / 10 . 1	1000.02	562 1	US Highway 31	v	2003
AL03150202-0302-100	Shades Creek	Non	R	Н	Cahaba	Jefferson Bibb	Fish & Wildlife	Siltation Other habitat alterations	Highway/road/bridge Land development	1990-93 1997	56.3 miles	Cahaba River / Its source	Yes	2003
		1				Shelby		Turbidity	Urban runoff/storm sewers	1997		its source		
		1				bileloj		Turoitany	Removal of riparian vegetation					
		1							Streambank modification					
		1												
AL03130003-1307-100	Barbour Creek	Non	R	Н	Chattahoochee	Barbour	Fish & Wildlife	Siltation	Agriculture	1987	25.1 miles	Chattahoochee River /	No	2005
												Its source		
AL03130004-0601-201	Poplar Spring Branch	Non	R	Н	Chattahoochee	Houston	Fish & Wildlife	pH	Industrial	1984	2.0 miles	Omussee Creek /		2005
							rish & whalle						No	
					1		rish & whalle	F				Ross Clark Circle	No	
AL03130012-0201-400	Cypress Creek	Partial	R	M	Chipola	Houston	Fish & Wildlife	Nutrients	Municipal	1984	8.1 miles		No No	2005
AL03130012-0201-400	Cypress Creek			M	Chipola	Houston						Ross Clark Circle		2005
AL03130012-0201-400 AL03140201-0502-100	Cypress Creek Hurricane Creek			M H	Chipola Choctawhatchee	Houston Dale		Nutrients Organic Enrichment/DO	Municipal	1984		Ross Clark Circle Limestone Creek /		2005
		Partial	R				Fish & Wildlife	Nutrients	Municipal Urban runoff/storm sewers	1984 1986	8.1 miles	Ross Clark Circle Limestone Creek / Its source	No	
		Partial	R				Fish & Wildlife	Nutrients Organic Enrichment/DO	Municipal Urban runoff/storm sewers	1984 1986	8.1 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River /	No	
AL03140201-0502-100	Hurricane Creek	Partial Non	R R	Н	Choctawhatchee	Dale	Fish & Wildlife Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens	Municipal Urban runoff/storm sewers Agriculture	1984 1986 1991	8.1 miles 8.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source	No No	2005
AL03140201-0502-100	Hurricane Creek	Partial Non	R R	Н	Choctawhatchee	Dale	Fish & Wildlife Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal	1984 1986 1991	8.1 miles 8.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek /	No No	2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201	Hurricane Creek Dowling Branch	Partial Non Non	R R R	Н	Choctawhatchee Choctawhatchee	Dale Geneva Houston	Fish & Wildlife Fish & Wildlife Fish & Wildlife Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers	1984 1986 1991 1991 1977-86	8.1 miles 8.5 miles 2.1 miles 2.0 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source	No No No	2005 2005 2005
AL03140201-0502-100 AL03140201-0704-600	Hurricane Creek Dowling Branch	Partial Non Non	R R R	Н	Choctawhatchee Choctawhatchee	Dale Geneva	Fish & Wildlife Fish & Wildlife Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal	1984 1986 1991 1991 1977-86	8.1 miles 8.5 miles 2.1 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek /	No No	2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek	Partial Non Non Non Partial	R R R R	H H H	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers	1984 1986 1991 1991 1977-86 1985 1986	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source	No No No No No No	2005 2005 2005 2005 2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201	Hurricane Creek Dowling Branch Beaver Creek	Partial Non Non Non Partial	R R R	H H	Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston	Fish & Wildlife Fish & Wildlife Fish & Wildlife Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers	1984 1986 1991 1991 1977-86	8.1 miles 8.5 miles 2.1 miles 2.0 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek /	No No No	2005 2005 2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek	Partial Non Non Non Partial	R R R R R	H H H M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source	No No No No No No No	2005 2005 2005 2005 2006
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek	Partial Non Non Non Partial	R R R R	H H H M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP /	No No No No No No	2005 2005 2005 2005 2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek	Partial Non Non Non Partial	R R R R R	H H H M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road	No No No No No No No	2005 2005 2005 2005 2006
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek	Partial Non Non Partial Partial Partial	R R R R R R R	H H H M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee Coffee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road 59	No No No No No No No No	2005 2005 2005 2005 2005 2006
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek	Partial Non Non Non Partial	R R R R R	H H H M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee	Fish & Wildlife Public Water Supply	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity Priority Organics	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal Upstream sources	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road 59 Weiss Dam /	No No No No No No No	2005 2005 2005 2005 2006
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek	Partial Non Non Partial Partial Partial	R R R R R R R	H H H M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee Coffee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road 59	No No No No No No No No	2005 2005 2005 2005 2005 2006
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102 AL03150105-1003-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek Weiss Lake	Partial Non Non Partial Partial Partial Partial	R R R R R L	H H H M M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee Coffee Pike Cherokee	Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity Priority Organics Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal Upstream sources Flow regulation/modification	1984 1986 1991 1991 1977-86 1985 1986 1999 1997	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles 12591 acres	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road 59 Weiss Dam / Spring Creek	No No No No No No Yes	2005 2005 2005 2005 2006 2006 2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102 AL03150105-1003-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek	Partial Non Non Partial Partial Partial	R R R R R R R	H H H M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee Coffee	Fish & Wildlife Public Water Supply Swimming Fish & Wildlife Swimming	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity Priority Organics Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal Upstream sources Flow regulation/modification Upstream sources	1984 1986 1991 1991 1977-86 1985 1986 1999	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road 59 Weiss Dam / Spring Creek Spring Creek /	No No No No No No No No	2005 2005 2005 2005 2005 2006
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102 AL03150105-1003-102 AL03150105-1001-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek Weiss Lake	Partial Non Non Partial Partial Partial Partial	R R R R R L	H H H M M M M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Coosa	Dale Geneva Houston Coffee Pike Cherokee	Fish & Wildlife Public Water Supply Swimming Fish & Wildlife Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity Priority Organics Nutrients Priority Organics Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal Upstream sources Flow regulation/modification Upstream sources Flow regulation/modification	1984 1986 1991 1991 1977-86 1985 1986 1999 1997	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles 12591 acres	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Froy WWTP / downstream of Pike County Road Sp Weiss Dam / Spring Creek / AL-GA state line	No No No No No No Yes	2005 2005 2005 2005 2006 2006 2003
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek Weiss Lake	Partial Non Non Partial Partial Partial Partial	R R R R R L	H H H M M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee	Dale Geneva Houston Coffee Coffee Pike Cherokee	Fish & Wildlife Public Water Supply Swimming Fish & Wildlife Swimming	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity Priority Organics Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal Upstream sources Flow regulation/modification Upstream sources	1984 1986 1991 1991 1977-86 1985 1986 1999 1997	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles 12591 acres	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Troy WWTP / downstream of Pike County Road 59 Weiss Dam / Spring Creek Spring Creek / AL-GA state line Weiss Lake /	No No No No No No Yes	2005 2005 2005 2005 2006 2006 2005
AL03140201-0502-100 AL03140201-0704-600 AL03140201-0602-201 AL03140201-1001-700 AL03140201-1001-700 AL03140202-0502-102 AL03150105-1003-102 AL03150105-1001-102	Hurricane Creek Dowling Branch Beaver Creek UT to Harrand Creek UT to Harrand Creek Walnut Creek Weiss Lake	Partial Non Non Partial Partial Partial Partial	R R R R R L	H H H M M M M M M	Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Choctawhatchee Coosa	Dale Geneva Houston Coffee Pike Cherokee	Fish & Wildlife Public Water Supply Swimming Fish & Wildlife Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO Pathogens Organic Enrichment/DO Pathogens Nutrients Organic Enrichment/DO Nutrients Siltation Unknown toxicity Priority Organics Nutrients Priority Organics Nutrients	Municipal Urban runoff/storm sewers Agriculture Municipal Urban runoff/storm sewers Municipal Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Urban runoff/storm sewers Land development Municipal Upstream sources Flow regulation/modification Upstream sources Flow regulation/modification	1984 1986 1991 1991 1977-86 1985 1986 1999 1997	8.1 miles 8.5 miles 2.1 miles 2.0 miles 3.5 miles 3.5 miles 3.0 miles 12591 acres	Ross Clark Circle Limestone Creek / Its source Choctawhatchee River / Its source Cox Mill Creek / Its source Newton Creek / Dothan WWTP Harrand Creek / Its source Harrand Creek / Its source Froy WWTP / downstream of Pike County Road Sp Weiss Dam / Spring Creek / AL-GA state line	No No No No No No Yes	2005 2005 2005 2005 2006 2006 2003

Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL03150106-0612-102	Choccolocco Creek	Non	R	L	Coosa	Talladega Calhoun	Fish & Wildlife	Priority Organics	Contaminated sediments	1994	35.4 miles	Lake Logan Martin / Hillabee Creek	Yes	N/A
AL03150106-0801-100	Lake Logan Martin	Partial	L	L	Coosa	St. Clair Talladega	Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO	Urban runoff/storm sewers Flow regulation/modification	1991-93 1994-97 1995-97	12363 acres	Logan Martin Dam / Broken Arrow Creek	Yes	2003
AL03150106-0801-100	Lake Logan Martin	Partial	L	L	Coosa	St. Clair Talladega	Swimming Fish & Wildlife	Priority Organics(PCBs)	Contaminated sediments	1996	12363 acres	Logan Martin Dam / Broken Arrow Creek	No	2007
AL03150106-0501-101	Lake Logan Martin	Partial	L	L	Coosa	St. Clair Talladega Calhoun	Public Water Supply Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO	Urban runoff/storm sewers Flow regulation/modification	1991-93 1994-97 1995-97	1397 acres	Broken Arrow Creek / Trout Creek	Yes	2003
AL03150106-0501-101	Lake Logan Martin	Partial	L	L	Coosa	St. Clair Talladega Calhoun	Public Water Supply Swimming Fish & Wildlife	Priority Organics(PCBs)	Contaminated sediments	1996	1397 acres	Broken Arrow Creek / Trout Creek	No	2007
AL03150106-0501-102	Lake Logan Martin	Partial	L	L	Coosa	St. Clair Calhoun	Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO	Urban runoff/storm sewers Flow regulation/modification	1991-93 1994-97 1995-97	825 acres	Trout Creek / Neely Henry Dam	Yes	2003
AL03150106-0501-102	Lake Logan Martin	Partial	L	L	Coosa	St. Clair Calhoun	Swimming Fish & Wildlife	Priority Organics(PCBs)	Contaminated sediments	1996	825 acres	Trout Creek / Neely Henry Dam	No	2007
AL03150106-0309-101	Lake Neely Henry	Partial	L	М	Coosa	Etowah St. Clair Calhoun	Swimming Fish & Wildlife	Nutrients pH Organic Enrichment/DO	Industrial Municipal Flow regulation/modification Upstream sources	1992-95 1994-97	3577 acres	Neely Henry Dam / McCardney's Ferry	Yes	2003
AL03150106-0309-102	Lake Neely Henry	Partial	L	М	Coosa	Etowah	Fish & Wildlife	Nutrients pH Organic Enrichment/DO	Industrial Municipal Flow regulation/modification Upstream sources	1992-95 1994-97	2595 acres	McCardney's Ferry / Big Wills Creek	Yes	2003
AL03150106-0104-101	Lake Neely Henry	Partial	L	М	Coosa	Etowah	Fish & Wildlife	Nutrients pH Organic Enrichment/DO	Industrial Municipal Flow regulation/modification Upstream sources	1992-95 1994-97	1170 acres	Big Wills Creek / City of Gadsden water supply intake	Yes	2003
AL03150106-0104-101	Lake Neely Henry	Partial	L	М	Coosa	Etowah	Fish & Wildlife	Priority Organics (PCBs)	Contaminated sediments	2001-02	1170 acres	Big Wills Creek / City of Gadsden water supply intak	No	2007
AL03150106-0104-102	Lake Neely Henry	Partial	L	M	Coosa	Etowah Cherokee	Public Water Supply Fish & Wildlife	Nutrients pH Organic Enrichment/DO	Industrial Municipal Flow regulation/modification Upstream sources	1992-95 1994-97	1729 acres	City of Gadsden water supply intaked / Weiss Dam Powerhouse	Yes	2003
AL03150106-0104-102	Lake Neely Henry	Partial	L	М	Coosa	Etowah Cherokee	Public Water Supply Fish & Wildlife	Priority Organics (PCBs)	Contaminated sediments	2001-02	1729 acres	City of Gadsden water supply intak	No	2007
AL03150107-0102-700	UT to Dry Branch	Partial	R	Н	Coosa	Shelby	Fish & Wildlife	Nutrients	Municipal Urban runoff/storm sewers	1991	1.5 miles	Dry Branch / Its source	Yes	2007
AL03150107-0502-100	Buxahatchee Creek	Partial	R	Н	Coosa	Chilton Shelby	Fish & Wildlife	Nutrients	Municipal Urban runoff/storm sewers	1988 1996	14 miles	Waxahatchee Creek / Its source	Yes	2003
AL03150107-0401-100	Lay Lake	Partial	L	L	Coosa	Talladega Chilton Coosa Shelby	Public Water Supply Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO Priority Organics(PCBs)*	Flow regulation/modification Contaminated sediments Upstream sources	1990-91 1992-97	11765 acres	Lay Dam / Southern RR Bridge	Yes	2003 N/A*
AL03150107-0101-102	Lay Lake	Partial	L	L	Coosa	Talladega Shelby	Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO Priority Organics(PCBs)*	Flow regulation/modification Contaminated sediments Upstream sources	1990-91 1992-97	875 acres	Southern RR Bridge / River Mile 89	Yes	2003 N/A*
AL03150106-0808-102	Lay Lake	Partial	L	L	Coosa	Talladega Shelby St. Clair	Public Water Supply Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO Priority Organics(PCBs)*	Flow regulation/modification Contaminated sediments Upstream sources	1990-91 1992-97	675 acres	River Mile 89 / Logan Martin Dam	Yes	2003 N/A*
AL03150107-0601-100	Lake Mitchell	Partial	L	L	Coosa	Coosa Chilton	Public Water Supply Swimming Fish & Wildlife	Nutrients	Urban runoff/storm sewers Flow regulation/modification	1991-93 1994-97	5850 acres	Mitchell Dam / Lay Dam	Yes	2003
AL03170008-0205-102	Puppy Creek	Non	R	L	Escatawpa	Mobile	Fish & Wildlife	Pathogens Nutrients	Urban runoff/storm sewers	1991	10.0 miles	Alabama Highway 217 / Its source	Yes	2002
AL03170008-0302-100	Escatawpa River	Non	R	Н	Escatawpa	Mobile	Swimming Fish & Wildlife	Metals (Mercury)	Unknown source	2002	68.3 miles	AL-MS state line / Its source	No	2008
AL03170008-0402-400	Boggy Branch	Partial	R	M	Escatawpa	Mobile	Fish & Wildlife	Metals (Fe)	Natural	1996-99	3.6 miles	Big Creek Lake / Its source	No	2008
AL03170008-0401-200	Juniper Creek	Non	R	Н	Escatawpa	Mobile	Fish & Wildlife	Pathogens	Pasture grazing	1996-99	6.6 miles	Big Creek / Its source	No	2002

Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL03170008-0402-700	Collins Creek	Partial	R	Н	Escatawpa	Mobile	Fish & Wildlife	Pathogens	Pasture grazing On-site wastewater systems	1996-99	4.9 miles	Big Creek / Its source	No	2008
AL03170009-0201-100	Mississippi Sound	Partial	Е	M	Escatawpa	Mobile	Shellfish Harvesting Swimming Fish & Wildlife	Pathogens	Urban runoff/storm sewers	1994-97	146.5 mi2	Segment classified for shellfish harvesting	No	2008
AL03170009-0201-200	Portersville Bay	Non	Е	L	Escatawpa	Mobile	Shellfish Harvesting Swimming Fish & Wildlife	Pathogens	Municipal	1996	23.2 mi2	1000 feet west of outfall / Bayou la Batre Utilities outfall	No	2008
AL03170009-0102-100	Bayou La Batre	Non	R	L	Escatawpa	Mobile	Fish & Wildlife	Organic Enrichment/DO	Urban runoff/storm sewers	1990-91	5.2 miles	Portersville Bay / Its source	Yes	2003
AL03170009-0102-100	Bayou La Batre	Non	R	L	Escatawpa	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	1997	5.2 miles	Portersville Bay / Its source	No	2008
AL03160204-0106-102	Cold Creek Swamp	Partial	Е	L	Mobile	Mobile	Fish & Wildlife	Metals (Hg)	Contaminated sediments Flow regulation/modification	1993	1.0 mi2	Cold Creek with Mobile River / West through swamp	Yes	N/A
AL03160204-0403-103	Eightmile Creek	Partial	R	М	Mobile	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers Collection system failures	1996-97	3.2 miles	US Highway 45 / Highpoint Boulevard	No	2002
AL03160204-0403-200	Gum Tree Branch	Non	R	Н	Mobile	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers Collection system failures	1998	2.2 miles	Eightmile Creek / Its source	No	2002
AL03160204-0504-101	Threemile Creek	Non	R	L	Mobile	Mobile	Agricultural & Industrial	Pesticides (Chlordane)	Unknown source	2000	2.0 miles	Mobile River / Toulmins Spring Branch	Yes	2008
AL03160204-0504-101	Threemile Creek	Non	R	L	Mobile	Mobile	Agricultural & Industrial	Organic Enrichment/DO	Municipal Collection system failure Highway/road/bridge Land development	1990-95 1997 1998	2.0 miles	Mobile River / Toulmins Spring Branch	Yes	2003
AL03160204-0504-101	Threemile Creek	Non	R	L	Mobile	Mobile	Agricultural & Industrial	Pathogens	Municipal Collection system failure Urban runoff/storm sewers	2000-01	2.0 miles	Mobile River / Toulmins Spring Branch	No	2008
AL03160204-0504-102	Threemile Creek	Non	R	L	Mobile	Mobile	Agricultural & Industrial	Organic Enrichment/DO	Municipal Collection system failure Highway/road/bridge Land development Urban runoff/storm sewers	1990-95 1997 1998	3.4 miles	Toulmins Spring Branch / Mobile Street	Yes	2003
AL03160204-0504-102	Threemile Creek	Non	R	L	Mobile	Mobile	Agricultural & Industrial	Pathogens	Municipal Collection system failure Urban runoff/storm sewers	2000-01	3.4 miles	Toulmins Spring Branch / Mobile Street	No	2008
AL03160204-0504-103	Threemile Creek	Non	R	L	Mobile	Mobile	Fish & Wildlife	Organic Enrichment/DO	Municipal Collection system failure Highway/road/bridge Land development Urban runoff/storm sewers	1990-95 1997 1998	9.5 miles	Mobile Street / Its source	Yes	2003
AL03160204-0504-103	Threemile Creek	Non	R	L	Mobile	Mobile	Agricultural & Industrial	Pathogens	Municipal Collection system failure Urban runoff/storm sewers	2000-01	9.5 miles	Mobile Street / Its source	No	2003
AL03160204-0504-300	Toulmins Spring Branch	Non	R	Н	Mobile	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	2000-01	3.2 miles	Threemile Creek / Its source	No	2008
AL03160204-0504-500	UT to Threemile Creek	Non	R	Н	Mobile	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	2000-01	1.0 miles	Threemile Creek / Its source	No	2008
Al3160204-0404-101	Chickasaw Creek	Non	R	Н	Mobile	Mobile	Limited Warmwater Fishery	Metals (Mercury)	Unknown source	2000	4.5 miles	Mobile River / US Highway 43	No	2008
Al3160204-0404-102	Chickasaw Creek	Non	R	Н	Mobile	Mobile	Fish & Wildlife	Metals (Mercury)	Unknown source	2000	6.2 miles	US Highway 43 / Mobile College	No	2008
Al3160204-0402-100	Chickasaw Creek	Non	R	Н	Mobile	Mobile	Swimming Fish & Wildlife	Metals (Mercury)	Unknown source	2000	25.4 miles	Mobile College / Its source	No	2008
AL03160204-0503-102	Bay Minette Creek	Non	R	Н	Mobile	Baldwin	Fish & Wildlife	Metals (Mercury)	Unknown source	2000	17.9 miles	Bay Minette / Its source	No	2008
AL03160204-0505-201	Tensaw River	Partial	R	Н	Mobile	Baldwin	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	6.3 miles	Mobile Bay / Junction of Tensaw and Apalachee Rivers	No	2008
AL03160204-0505-202	Tensaw River	Partial	R	Н	Mobile	Baldwin	Outstanding Alabama Water Swimming Fish & Wildlife	Metals (Mercury)	Unknown source	2002	21.8 miles	Junction of Tensaw and Apalachee Rivers / Junction of Briar Lake	No	2008

Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL03160204-0105-302	Tensaw River	Partial	R	Н	Mobile	Baldwin	Outstanding Alabama Water Fish & Wildlife	Metals (Mercury)	Unknown source	2002	2.9 miles	Junction of Briar Lake / Junction of Tensaw Lake	No	2008
AL03160204-0105-303	Tensaw River	Partial	R	Н	Mobile	Baldwin Mobile	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	10.9 miles	Junction of Tensaw Lake / Mobile River	No	2008
AL03160204-0201-200	Middle River	Non	R	Н	Mobile	Mobile Baldwin	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	9.7 miles	Tensaw River(RM 20.6) / Tensaw River(RM 37.7)	No	2008
AL03160204-0505-100	Mobile River	Partial	R	L	Mobile	Mobile	Limited Warmwater Fishery	Metals (Mercury)	Unknown source	2000	8.0 miles	Mobile Bay / Spanish River	No	2008
AL03160204-0303-102	Mobile River	Partial	R	L	Mobile	Baldwin Mobile	Fish & Wildlife	Metals (Mercury)	Unknown source	2000	20.7 miles	Spanish River / Cold Creek	No	2008
AL03160205-0206-100	Fowl River	Non	R	Н	Mobile	Mobile	Swimming Fish & Wildlife	Metals (Mercury)	Unknown source	2000	16.9 miles	Mobile Bay / Its source	No	2008
AL03160205-0104-100	Mobile Bay	Partial	Е	M	Mobile	Mobile	Shellfish Harvesting Fish & Wildlife	Pathogens	Urban runoff/storm sewers	1994-97	198.5 mi2	Segment classified for shellfish harvesting	No	2008
AL03160205-0204-301	Rabbit Creek	Non	R	L	Mobile	Mobile	Fish & Wildlife	Organic Enrichment/DO Pathogens	Urban runoff/storm sewers Onsite wastewater systems	1991	3.0 miles	Dog River / Alabama Highway 163	Yes	2002
AL03160205-0204-101	Dog River	Non	R	L	Mobile	Mobile	Swimming Fish & Wildlife	Organic Enrichment/DO Pathogens	Land development Urban runoff/storm sewers Onsite wastewater systems	1990-91 1993-95	2.8 miles	Mobile Bay / Halls Mill Creek	Yes	2002
AL03160205-0204-102	Dog River	Non	R	L	Mobile	Mobile	Swimming Fish & Wildlife	Organic Enrichment/DO Pathogens	Land development Urban runoff/storm sewers Onsite wastewater systems	1990-91 1993-95	1.5 miles	Halls Mill Creek / Moore Creek	Yes	2002
AL03160205-0202-300	Bolton Branch	Partial	R	М	Mobile	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	2003	5.6 miles	Dog River / Its source	No	2008
AL03160205-0202-400	Eslava Creek	Partial	R	M	Mobile	Mobile	Fish & Wildlife	Pathogens	Urban runoff/storm sewers	2003	3.1 miles	Dog River / Its source	No	2008
AL03160205-0307-102	Fish River	Non	R	L	Mobile	Baldwin	Swimming Fish & Wildlife	Metals (Mercury) Pathogens	Unknown source Pasture grazing	1996	28.7 miles	Weeks Bay / Its source	No	2008
AL03160205-0310-702	UT to Bon Secour River	Non	R	Н	Mobile	Baldwin	Fish & Wildlife	Pathogens	Urban runoff/storm sewers Pasture grazing	1995	1.5 miles	Baldwin County Road 65 / Its source	No	2008
AL03160205-0104-200	Bon Secour Bay	Partial	Е	M	Mobile	Baldwin	Shellfish Harvesting Swimming Fish & Wildlife	Pathogens	Urban runoff/storm sewers Onsite wastewater systems	1994-97	121.3 mi2	Segment classified for shellfish harvesting	No	2008
AL-Gulf of Mexico	Gulf of Mexico	Non	Е	L	Mobile	Mobile	Shellfish Harvesting Swimming Fish & Wildlife	Metals (Mercury)	Unknown source	1996-97	238 mi2	Mississippi / Florida	No	2008
AL03140103-0102-700	UT to Jackson Lake 2- S	Non	R	Н	Perdido-Escambia	Covington	Fish & Wildlife	Organic Enrichment/DO Pathogens	Pasture grazing Feedlots	1996-97	1.3 miles	W.F. Jackson Lake / Its source	No	2005
AL03140103-0102-800	UT to Jackson Lake 3- C	Non	R	Н	Perdido-Escambia	Covington	Fish & Wildlife	Organic Enrichment/DO Pathogens	Pasture grazing Feedlots	1996-97	1.8 miles	W.F. Jackson Lake / Its source	No	2005
AL03140103-0402-100	Yellow River	Non	R	L	Perdido-Escambia	Covington	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	14.8 miles	AL-FL state line / North Creek	No	2011
AL03140104-0104-100	Blackwater River	Non	R	L	Perdido-Escambia	Escambia	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	2.7 miles	AL-FL state line / Blackwater Creek	No	2011
AL03140106-0302-202	Boggy Branch	Partial	R	L	Perdido-Escambia	Escambia	Fish & Wildlife	Organic Enrichment/DO Metals (Zinc) Chlorine	Industrial	1996,97	0.2 miles	Atmore WWTP / Masland Carpets WWTP	No	2005
AL03140106-0302-101	Brushy Creek	Non	R	Н	Perdido-Escambia	Escambia	Fish & Wildlife	Organic Enrichment/DO	Industrial Municpal Urban runoff/storm sewers	1999	0.2 miles	AL-FL state line / Boggy Branch	No	2005
AL03140106-0506-100	Styx River	Partial	R	M	Perdido-Escambia	Baldwin	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	18.5 miles	Perdido River / Hollinger Creek	No	2011
AL03140106-0502-100	Styx River	Partial	R	M	Perdido-Escambia	Baldwin	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	22.7 miles	Hollinger Creek / Its source	No	2011
AL03140106-0603-101	Blackwater River	Non	R	L	Perdido-Escambia	Baldwin	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	3.1 miles	Perdido River / Narrow Gap Creek	No	2011
AL03140301-0302-102	Conecuh River	Non	R	L	Perdido-Escambia	Pike	Fish & Wildlife	Siltation Organic Enrichment/DO	Non-irrigated crop production	1991	24.7 miles	Broadhead Creek / Mannings Creek	Yes	2002
AL03140301-0404-100	Conecuh River	Non	R	L	Perdido-Escambia	Covington	Swimming Fish & Wildlife	Siltation	Non-irrigated crop production	1991	13.0 miles	Point A Dam / Head of Gantt Lake	Yes	2002
AL03140301-0403-102	Conecuh River	Non	R	L	Perdido-Escambia	Covington Crenshaw	Fish & Wildlife	Siltation	Non-irrigated crop production	1991	4.6 miles	Head of Gantt Lake / Hornet Creek	Yes	2002

Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL03140303-0302-101	Rocky Creek	Non	R	Н	Perdido-Escambia	Butler	Fish & Wildlife	Unknown toxicity	Unknown source	1986 1990	8.0 miles	Persimmon Creek / County Road north of Chapman	No	2005
AL-03140304-0106-100	Conecuh River	Non	R	L	Perdido-Escambia	Escambia	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	12.7 miles	AL-FL state line / Mantle Branch	No	2011
AL03040304-0605-100	Little Escambia Creek	Non	R	L	Perdido-Escambia	Escambia	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	12.2 miles	AL-FL state line / Wild Fork Creek	No	2011
AL03140305-0301-100	Big Escambia Creek	Non	R	L	Perdido-Escambia	Escambia	Fish & Wildlife	Metals (Mercury)	Unknown source	2002	17 miles	AL-FL state line / Big Spring Creek	No	2011
AL03150108-1004-300	Wolf Creek	Partial	R	M	Tallapoosa	Randolph	Fish & Wildlife	Pathogens	Feedlots	1990	5.4 miles	Little Tallapoosa River / Its source	Yes	2002
AL03150109-0503-401	Sugar Creek	Non	R	Н	Tallapoosa	Tallapoosa	Fish & Wildlife	Chlorine Nutrients	Municipal	1990-96	3.6 miles	Elkahatchee Creek / Sugar Creek Alexander City	No	2004
AL03150110-0204-101	Yates Reservoir (Sougahatchee Creek Embayment)	Non	L	Н	Tallapoosa	Tallapoosa	Public Water Supply Swimming Fish & Wildlife	Nutrients Organic Enrichment/DO	Industrial Municipal Non-irrigated crop production Pasture grazing	1994-97	224 acres	Sougahatchee Creek Embayment / NW1/4-S21-T19N-R22E	Yes	2003
AL03150110-0201-700	Pepperell Branch	Non	R	Н	Tallapoosa	Lee	Fish & Wildlife	Nutrients	Industrial	1988	6.5 miles	Sougahatchee Creek / Its source	Yes	2003
AL03150110-0504-101	Calebee Creek	Non	R	Н	Tallapoosa	Macon	Fish & Wildlife	Siltation Other habitat alterations	Agriculture Surface mining	1996	10 miles	Tallapoosa River / Macon County Road 9	No	2002
AL03150110-0703-100	Cubahatchee Creek	Non	R	Н	Tallapoosa	Macon Bullock	Swimming Fish & Wildlife	Siltation Other habitat alterations	Agriculture Surface mining	1996	44.4 miles	Tallapoosa River / Its source	No	2002
AL03150110-0903-101	Line Creek	Partial	R	M	Tallapoosa	Macon Montgomery	Fish & Wildlife	Siltation Other habitat alterations	Agriculture Surface mining	1996	10.0 miles	Tallapoosa River / Johnsons Creek	No	2002
AL03150110-0903-102	Line Creek	Partial	R	M	Tallapoosa	Macon Montgomery	Fish & Wildlife	Siltation	Agriculture Surface mining	1996	5.1 miles	Johnsons Creek / Panther Creek	No	2002
AL03150110-0301-400	Moores Mill Creek	Non	R		Tallapoosa	Lee	Swimming Fish & Wildlife	Siltation	Land development Urban runoff/storm sewers	1998	10.1 miles	Chewacla Creek / Its source	No	2002
AL06030001-0402-401	Warren Smith Creek	Non	R	Н	Tennessee	Jackson	Fish & Wildlife	Siltation	Surface mining-abandoned	1986 1987	1.9 miles	Dry Creek / Ross Branch	No	2004
AL06030002-0105-101	Guess Creek	Non	R	Н	Tennessee	Jackson	Fish & Wildlife	Unknown toxicity Organic Enrichment/DO Pathogens	Unknown source Pasture grazing	1997	11.1 miles	Paint Rock River / Bee Branch	No	2010
AL06030002-0304-100	Mountain Fork	Non	R	Н	Tennessee	Madison	Fish & Wildlife	Pathogens	Pasture grazing On-site wastewater systems	1994-95 1997	15.3 miles	Flint River / Its source	No	2004
AL06030002-0304-200	Hester Creek	Partial	R	M	Tennessee	Madison	Fish & Wildlife	Nutrients Pathogens	Pasture grazing	1994-95	7.2 miles	Mountain Fork / AL-TN state line	No	2004
AL06030002-0307-100	Brier Fork	Partial	R	L	Tennessee	Madison	Fish & Wildlife	Siltation	Non-irrigated crop production Land development	1994-95	21.5 miles	Flint River / AL-TN state line	No	2010
AL06030002-0306-100	Beaverdam Creek	Partial	R	M	Tennessee	Madison	Fish & Wildlife	Siltation	Non-irrigated crop production Land development	1994-95	22.5 miles	Brier Fork / Its source	No	2010
AL06030002-0404-200	Goose Creek	Non	R	Н	Tennessee	Madison	Fish & Wildlife	Organic Enrichment/DO	Agriculture	1997	8.9 miles	Flint River / Its source	No	2002
AL06030002-0404-200	Goose Creek	Non	R	Н	Tennessee	Madison	Fish & Wildlife	Unknown Toxicity	Agriculture	1997	8.9 miles	Flint River / Its source	No	2010
AL06030002-0405-700	Yellow Bank Creek	Partial	R	M	Tennessee	Madison	Fish & Wildlife	Organic Enrichment/DO	Agriculture Urban runoff/storm sewers	1994-95	5.6 miles	Flint River / Its source	No	2002
AL06030002-0405-100	Flint River	Partial	R	M	Tennessee	Madison	Fish & Wildlife	Organic Enrichment/DO	Agriculture Urban runoff/storm sewers	1994-95	20.9 miles	Tennessee River / Big Cove Creek	No	2004
AL06030002-0404-102	Flint River	Partial	R	M	Tennessee	Madison	Public Water Supply Fish & Wildlife	Organic Enrichment/DO	Agriculture Urban runoff/storm sewers	1994-95	6.9 miles	Big Cove Creek / Hurricane Creek	No	2004
AL06030002-0401-102	Flint River	Partial	R	M	Tennessee	Madison	Fish & Wildlife	Pathogens	Pasture grazing	1999	15.3 miles	Alabama Highway 72 / Mountain Fork	No	2004
AL06030002-0403-101	Hurricane Creek	Non	R		Tennessee	Madison	Fish & Wildlife	Pathogens	Pasture grazing	1997	7.3 miles	Flint River / Gurley Pike Road	No	2004
AL06030002-0502-101	Huntsville Spring Branch	Non	R	L	Tennessee	Madison	Fish & Wildlife	Priority Organics	Contaminated sediments	1993	11.1 miles	Indian Creek / Johnson Road (Huntsville Field)	Yes	N/A
AL06030002-0505-101	Indian Creek	Non	R	L	Tennessee	Madison	Fish & Wildlife	Priority Organics	Contaminated sediments	1991-91 1993	7.2 miles	Tennessee River / Martin Road (Redstone Arsenal)	Yes	N/A
AL06030002-0604-100	Town Creek	Non	R	Н	Tennessee	Morgan	Fish & Wildlife	Organic Enrichment/DO	Agriculture	1997	5.4 miles	Cotaco Creek / Its source	No	2004

Assessment Unit ID	Waterbody Name	Support Status	Type	Rank	River Basin	County	Uses	Causes	Sources	Date of Data	Size	Downstream / Upstream Locations	1996 303(d)?	Draft TMDL Date
AL06030002-0603-102	Cotaco Creek	Non	R	Н	Tennessee	Morgan	Swimming Fish & Wildlife	Pathogens	Agriculture	1997	5.4 miles	Guyer Branch / West Fork Cotaco Creek	No	2004
AL06030002-0602-102	West Fork Cotaco Creek	Partial	R	М	Tennessee	Morgan	Fish & Wildlife	Pathogens Siltation	Agriculture	1997	7.9 miles	Alabama Highway 67 / Frost Creek	No	2004
AL06030002-0601-700	Mill Pond Creek	Non	R	Н	Tennessee	Marshall	Fish & Wildlife	Siltation	Agriculture	1994-95	1.3 miles	Hog Jaw Creek / Its source	No	2004
AL06030002-0601-300	Hughes Creek	Partial	R	M	Tennessee	Morgan Marshall	Fish & Wildlife	Siltation	Agriculture	1995	5.5 miles	Cotaco Creek / Its source	No	2004
AL06030002-0802-201	French Mill Creek	Non	R	Н	Tennessee	Limestone	Fish & Wildlife	Pathogens	Pasture grazing	1997	5.2 miles	Piney Creek / UT in Pine Swamp	No	2004
AL06030002-1002-300	Herrin Creek	Non	R	М	Tennessee	Morgan	Fish & Wildlife	Ammonia Nutrients	Pasture grazing	1994-95	6.3 miles	Crowdabout Creek / Its source	No	2010
AL06030002-1008-200	Flat Creek	Non	R	Н	Tennessee	Lawrence	Fish & Wildlife	Ammonia Nutrients	Pasture grazing	1997	7.8 miles	West Flint Creek / Its source	No	2010
AL06030002-1204-102	Second Creek	Non	R	Н	Tennessee	Lauderdale	Fish & Wildlife	Pathogens	Pasture grazing	1997	13 miles	Lauderdale County Road 76 / AL-TN state line	No	2004
AL06030004-0102-100	Shoal Creek	Non	R	Н	Tennessee	Limestone	Fish & Wildlife	Pathogens	Pasture grazing	1997	7.2 miles	Elk River / AL-TN state line	No	2004
AL06030004-0105-101	Elk River	Partial	R	L	Tennessee	Limestone Lauderdale	Swimming Fish & Wildlife	pН	Pasture grazing Non-irrigated crop production	1990-91	6.0 miles	Wheeler Lake / Anderson Creek	Yes	2003
AL06030004-0105-101	Elk River	Partial	R	L	Tennessee	Limestone Lauderdale	Swimming Fish & Wildlife	Nutrients	Pasture grazing Non-irrigated crop production	1999-02	6.0 miles	Wheeler Lake / Anderson Creek	No	2006
AL06030004-0104-102	Anderson Creek	Partial	R	M	Tennessee	Lauderdale	Fish & Wildlife	Siltation	Pasture grazing Non-irrigated crop production	1994-95	9.0 miles	Snake Road bridge / Its source	No	2010
AL06030005-0702-100	Pond Creek	Non	R	L	Tennessee	Colbert	Agricultural & Industrial	Organic Enrichment/DO	Non-irrigated crop production Urban runoff/storm sewers Natural	1991	12.5 miles	Tennessee River / Its source	Yes	2004
AL06030005-0701-201	McKiernan Creek	Non	R	Н	Tennessee	Colbert	Public Water Supply Swimming Fish & Wildlife	Ammonia Nutrients Siltation Organic Enrichment/DO	Agriculture	1988	2.7 miles	Tennessee River / Shegog Creek	No	2010
AL06030006-0103-103	Bear Creek	Non	R	Н	Tennessee	Marion	Swimming Fish & Wildlife	Metals (Al)	Surface mining-abandoned	1992-96	3.0 miles	Mill Creek / Upper Bear Creek Dam	No	2010
AL06030006-0101-700	Little Dice Branch	Partial	R	M	Tennessee	Franklin	Fish & Wildlife	Siltation	Surface mining-abandoned	1982	3.6 miles	Bear Creek / Its source	No	2010
AL03160103-0204-202	Purgatory Creek	Partial	R	Н	Upper Tombigbee	Marion	Fish & Wildlife	pН	Surface mining-abandoned	1988	1.8 miles	Wickett Creek / US Highway 278	No	2007
AL03160103-0204-203	Purgatory Creek	Partial	R	Н	Upper Tombigbee	Marion	Public Water Supply Fish & Wildlife	рН	Surface mining-abandoned	1988	1.2 miles	US Highway 278 / Its source	No	2007
AL03160106-0504-202	Little Bear Creek	Partial	R	L	Upper Tombigbee	Pickens	Fish & Wildlife	Organic Enrichment/DO	Urban runoff/storm sewers	1996	3.9 miles	Pickens County Road 4 / Its source	No	2002
AL03160106-0402-102	Tombigbee River	Partial	R	L	Upper Tombigbee	Pickens	Swimming Fish & Wildlife	Organic Enrichment/DO	Dam construction Flow regulation/modification	1991	5.7 miles	Beville Dam / AL-MS state line	Yes	2002
AL03160107-0306-100	Sipsey River	Partial	R	M	Upper Tombigbee	Pickens Greene	Fish & Wildlife	Metals (Fe)	Surface mining	1991-93	43.1 miles	Tombigbee River / Tuscaloosa County line	No	2007
AL03160106-0606-101	Factory Creek	Non	R	M	Upper Tombigbee	Sumter	Fish & Wildlife	Organic Enrichment/DO Nutrients	Agriculture	2001	1.3 miles	Tombigbee River / End of embayment	No	2008
AL03160203-0601-100	Bassett Creek	Partial	R	M	Lower Tombigbee	Clarke	Fish & Wildlife	Pathogens	Municipal Urban runoff	2001-02	12.8 miles	Little Bassett Creek / Its source	No	2008
AL03160203-1103-102	Tombigbee River	Non	R	L	Lower Tombigbee	Clarke Washington	Fish & Wildlife	Metals (Mercury)	In place contaminants	2001-02	3.8 miles	Upper end of Bilbo Island / Olin Basin	No	2008
AL03160203-1103-700	Bilbo Creek	Non	R	L	Lower Tombigbee	Washington	Swimming Fish & Wildlife	Organic Enrichment/DO	Unknown source	2001-02	29.3 miles	Tombigbee River / Its source	No	2008
AL03160203-1103-800	Olin Basin	Non	L	L	Lower Tombigbee	Washington	Fish & Wildlife	Pesticides Metals (Hg)	Contaminated sediments	1993	65 acres	All of Olin Basin	Yes	N/A