

# APPENDIX C

## OVERVIEW OF CURRENT PRIORITY WATERSHEDS, MILESTONES, AND ESTIMATED TIMELINES

### *Priority Water Body Summary*

*The Milestone Summary Table presents an overview of estimated completion times for milestones on Texas' priority waterbodies. The individual tables for priority waterbodies, which follow the Milestone Summary Table, provide similar information but in greater detail.*

#### **Milestones:**

A. **Stakeholder Group** -Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.

B. **Data Review** -Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.

C. **Targeted Assessment** -Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.

D. **Modeling** -Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.

E. **Action Plan** -Develop a detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.

F. **Implementation** -Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.

**Table C.1. Milestone Summary Table**

<b>Water body</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Assessing Aquatic Life Use in Tidal Streams</i>	Targeted Assessment	Modeling	Action Plan			
<i>Aquilla Reservoir</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Armand Bayou Local Initiative Watershed Plan</i>	Implementation	Implementation	Implementation	Action Plan	Implementation	Implementation
				Implementation		
<i>Arroyo Colorado-D.O.</i>	Implementation	Action Plan	Implementation	Implementation	Implementation	Implementation
		Implementation				
<i>Arroyo Colorado Legacy Pollutants</i>	Implementation	Targeted Assessment	Implementation	Implementation	Targeted Assessment	Implementation
		Implementation			Implementation	
<i>Brandy Branch Reservoir</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Buck Creek</i>	Implementation	Targeted Assessment	Action Plan	Implementation	Implementation	Implementation
		Implementation	Implementation			
<i>Buffalo and White Oak Bayous</i>	Data Review	Action Plan	Action Plan	Implementation	Implementation	Implementation
	Targeted Assessment		Implementation			
<i>Cedar Lake</i>	Implementation	Stakeholder Group	Implementation	Action Plan	Implementation	Implementation
		Targeted Assessment		Implementation		
		Modeling				
<i>City of Denton Watershed Plan (Hickory Creek)</i>	Stakeholder Group	Targeted Assessment	Action Plan	Implementation	Implementation	Implementation
	Data Review	Implementation	Implementation			

<b>Water body</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Clear Creek Legacy and VOC Pollutants</i>	Targeted Assessment					
	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Clear Creek Watershed</i>	Implementation	Implementation	Implementation	Targeted Assessment	Implementation	Implementation
				Implementation		
<i>Clear Fork of the Trinity</i>		Action Plan				
<i>Coastal Bend Bays Plan</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Colorado and San Gabriel Rivers, Brushy and Petronilla Creeks</i>	Modeling	Implementation	Action Plan	Implementation	Implementation	Implementation
	Implementation		Implementation			
<i>Concho River Basin</i>	Stakeholder Group	Targeted Assessment	Action Plan	Implementation	Implementation	Implementation
	Data Review	Implementation	Implementation			
<i>Copano Bay Oysters</i>	Implementation	Stakeholder Group	Implementation	Implementation	Implementation	Implementation
		Modeling				
		Action Plan				
		Implementation				
<i>Dallas Legacy Pollutants</i>	Targeted Assessment					
	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Dickinson Bayou</i>	Modeling	Action Plan	Implementation	Implementation	Implementation	Implementation
		Implementation				

<b>Water body</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>E.V. Spence</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
<i>Fort Worth Legacy Pollutants</i>	<i>Targeted Assessment</i>					
	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
<i>Galveston Bay Plan</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
<i>Gilliand Creek</i>	<i>Implementation</i>	<i>Stakeholder Group</i>	<i>Action Plan</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
		<i>Modeling</i>	<i>Implementation</i>			
		<i>Implementation</i>				
<i>Guadalupe above Canyon</i>	<i>Implementation</i>	<i>Stakeholder Group</i>	<i>Action Plan</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
		<i>Modeling</i>	<i>Implementation</i>			
		<i>Implementation</i>				
<i>Gulf Coast Oyster Waters</i>	<i>Action Plan</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
	<i>Implementation</i>					
<i>Houston Ship Channel Dioxin Study</i>	<i>Modeling</i>	<i>Modeling</i>	<i>Action Plan</i>	<i>Action Plan</i>	<i>Implementation</i>	<i>Implementation</i>
	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>		
<i>Houston Ship Channel Nickel Study</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
<i>Lake Austin</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
<i>Lake Granbury</i>	<i>Stakeholder Group</i>	<i>Targeted Assessment</i>	<i>Action Plan</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
	<i>Data Review</i>	<i>Implementation</i>	<i>Implementation</i>			

<b>Water body</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Lake Granger Watershed Plan</i>	Stakeholder Group	Stakeholder Group	Targeted Assessment	Action Plan	Implementation	Implementation
	Implementation	Implementation	Implementation	Implementation		
<i>Lake 'O the Pines</i>	Action Plan	Implementation	Implementation	Implementation	Implementation	Implementation
	Implementation					
<i>Lavaca and Chocolate Bays</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Little Wichita</i>	Stakeholder Group	Targeted Assessment	Action Plan	Implementation	Implementation	Implementation
	Data Review	Implementation	Implementation			
<i>Martin Creek Reservoir</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Matagorda Bay / Tres Palacios Bay</i>	Implementation	Stakeholder Group	Action Plan	Implementation	Implementation	Implementation
		Modeling	Implementation			
		Implementation				
<i>Middle Brazos River Basin</i>	Modeling	Implementation	Implementation	Implementation	Implementation	Implementation
	Action Plan					
<i>North Bosque River</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>Nueces Bay Zinc Project</i>	Implementation	Action Plan	Action Plan	Implementation	Implementation	Implementation
		Implementation	Implementation			
<i>Orange County</i>	Modeling	Action Plan	Implementation	Implementation	Implementation	Implementation
	Implementation	Implementation				

<b>Water body</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Oso Bay</i>	Targeted Assessment	Modeling	Action Plan	Implementation	Implementation	Implementation
	Modeling	Action Plan	Implementation			
<i>Oso Creek and Oso Bay</i>	Implementation	Stakeholder Group	Action Plan	Implementation	Implementation	Implementation
		Data Review	Implementation			
		Targeted Assessment				
		Modeling				
<i>Pecos Watershed Plan</i>	Stakeholder Group	Targeted Assessment	Action Plan	Implementation	Implementation	Implementation
	Data Review	Implementation	Implementation			
<i>Sabinal River</i>	Implementation	Stakeholder Group	Implementation	Action Plan	Implementation	Implementation
		Targeted Assessment		Implementation		
		Modeling				
<i>Salado Creek</i>	Implementation	Implementation	Implementation	Implementation	Implementation	Implementation
<i>San Antonio River Authority</i>	Stakeholder Group	Targeted Assessment	Action Plan	Implementation	Implementation	Implementation
	Data Review	Implementation	Implementation			
<i>San Antonio River Basin, Leon River, and Peach Creek</i>	Modeling	Modeling	Action Plan	Implementation	Implementation	Implementation
	Implementation	Implementation	Implementation			
<i>South Central Texas</i>	Modeling	Implementation	Implementation	Implementation	Implementation	Implementation
	Action Plan					

<b>Water body</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Tarrant Regional Water District Watershed Plans</i>	<b>Stakeholder Group</b>	<i>Targeted Assessment</i>				
	<i>Data Review</i>	<i>Implementation</i>	<b>Action Plan</b>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
	<i>Targeted Assessment</i>		<i>Implementation</i>			
	<b>Modeling</b>					
	<i>Implementation</i>					
<i>Trinity River</i>	<i>Implementation</i>	<b>Stakeholder Group</b>	<b>Action Plan</b>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
		<b>Modeling</b>	<i>Implementation</i>			
<i>Upper Oyster Creek</i>	<i>Targeted Assessment</i>	<i>Targeted Assessment</i>	<b>Action Plan</b>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>
	<b>Modeling</b>	<b>Modeling</b>	<i>Implementation</i>			
<i>Welsh Reservoir</i>		<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>	<i>Implementation</i>

**Table C.2. Individual Priority Water body Tables**

**Armand Bayou Local Initiative Watershed Plan-dissolved oxygen  
Segment 1113**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<b>(1997)</b>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<b>(1997)</b>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<b>(1999)-no aquatic life impairment found</b>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>					<i>projected completion</i>		
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Assessing Aquatic Life Use in Tidal Streams -dissolved oxygen  
Segments 0511, 1501, 2453A**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>	(2004)	X	UAA to be developed				
			X	X	X	X	X

***Aquilla Reservoir -Atrazine  
Segment 1254***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1998)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1998)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2000)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>omitted</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>TMDL - (2002)</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>WQS met - routine monitoring continues</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Arroyo Colorado -dissolved oxygen  
Segment 2201**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1998)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1998)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2000)</i>	<i>X</i>	<i>X</i>	<i>X</i>			
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>Standards unattainable</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				<i>X</i>			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(2000)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Arroyo Colorado Legacy Pollutants -DDE, DDT, DDD, Dieldrin, Endrin, Lindane, Hexachlorobenzene, Heptachlor, Heptachlor Epoxide, Chlordane, Toxaphene, PCBs Segments 2201, 2202, 2202A**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1998)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1998)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(1999)</i>		<i>tissue samples</i>			<i>tissue samples</i>	
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>(1999)</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>TMDL - (2001) revised-2003</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(1998)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Brandy Branch Reservoir -selenium  
Segment 0505E**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2001)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2001)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	advisory rescinded (2004)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		proposed delisting					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Buck Creek -bacteria  
Segments 0207A**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<b>(2003)</b>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality</i>	<b>(2003)</b>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>			<b>X</b>				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				<b>X</b>			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>

**Buffalo and Whiteoak Bayous -bacteria  
Segments 1013, 1014, 1017**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2000)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2001)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>		X					
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>			TMDL	IP			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>				X	X	X	X

***Cedar Lake- bacteria  
Segments 2442***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>			X				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>					X		
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**City of Denton Watershed Plan (Hickory Creek) -bacteria  
Segment 0823**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>		<p><i>X</i></p> <p><i>projected completion</i></p>	<p><i>projected completion</i></p>	<p><i>projected completion</i></p>			
		<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Clear Creek Legacy and VOC Pollutants -chlordane, trichloroethane, dichloroethane  
Segments 1101, 1102**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1998) Technical Advisory Committee for VOCs</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(2000)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2001)</i>	<i>tissue samples 2000-2005</i>	<i>con'td. sampling</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>omitted</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>TMDL - 2001 IP- 2003</i>	<i>poss. revision if samples show no decline</i>					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(2001)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Clear Creek Watershed - total dissolved solids, bacteria  
Segment 1101, 1101B, 1102, 1102A, 1102B, 2425**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>	2003				X		
			X	X	X	X	X

**Clear Fork of the Trinity River -dissolved oxygen  
Segments 0831, 0833**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2000)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2000)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2001)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	omitted						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	UAA being developed						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>							

**Coastal Bend Bays Plan**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<b>(1998)</b>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<b>(1998)</b>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<b>Ongoing</b>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<b>(1998)</b>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<b>(1998)</b>	X	X	X	X	X	X

**Colorado and San Gabriel Rivers, Brushy and Petronilla Creeks -chloride, sulfate, total dissolved solids (TDS)  
Segments 1214, 1244, 1426, 2204**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2002)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2003)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2004)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(2002)	X	X	X	X	X	X

**Concho River Basin- impaired macrobenthos community, chloride, total dissolved solids  
Segments 1421, 1422, 1423, 1424, 1425**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>		X					
		projected completion					
			projected completion				
				projected completion			
		X	X	X	X	X	X

**Copano Bay Oysters - bacteria  
Segments 2472**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>							
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>			X				
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Dallas Legacy Pollutants - chlordane, DDT, DDD, DDE, Dieldrin, Heptachlor Epoxide, PCBs  
Segments 805, 841, 841A**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2000)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2000)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2000)	tissue samples 2000-2005	con't. sampling	X	X	X	X
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	omitted						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	TMDL - (2001)	poss. revision if samples show no decline					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(2001)	X	X	X	X	X	X

**Dickinson Bayou -dissolved oxygen  
Segment 1103**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2000)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2001)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2004)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	(2004)	<i>new model</i>					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>			X				
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>			X	X	X	X	X

***E.V. Spence -sulfate, total dissolved solids  
Segment 1411***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1999)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1998)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2000)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>omitted</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>TMDL - (2003)</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(2001)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

***Ft. Worth Legacy Pollutants -chlordanne, DDE, Dieldrin, PCBs  
Segments 806, 806A, 806B, 829, 829A***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>omitted</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(2000)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2000)</i>	<i>tissue samples 2000-2005</i>	<i>con'td sampling</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>omitted</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>(2001)</i>	<i>poss. revision if samples show no decline</i>					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(2001)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Galveston Bay Plan- bacteria  
Segment**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1994)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1994)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>Ongoing</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>(1994)</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(1994)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Gilleland Creek** - bacteria  
**Segment 1428C**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>							
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

***Guadalupe above Canyon - bacteria  
Segment 1806***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>							
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

***Gulf Coast Oyster Waters -bacteria***

***Segments 2421, 2422, 2423, 2424, 2432, 2439, 2441, 2442, 2451, 2452, 2453, 2456, 2462, 2472***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(2001)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(2002)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2002)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>(2003)</i>	<i>BST to be completed</i>					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		<i>X</i>	<i>X</i>				
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Houston Ship Channel -dioxin**

**Segments 0901,1001, 1005, 1006, 1007, 2421, 2426, 2427, 2428, 2429, 2430, 2436, 2438**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2000)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2001)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>		X					
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X	X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				TMDL	IP		
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

*Houston Ship Channel -nickel*

*Segments 1001, 1005, 1006, 1007, 1013, 1014, 1016, 1017, 2426, 2427, 2428, 2429, 2430, 2436*

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1999)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1990)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(1998)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>(1998)</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>(2001) TMDL (2003) IP</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Lake Austin-dissolved oxygen  
Segment 1403**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1999)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1999)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2000)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	<i>omitted</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>EPA recommendation to delist (2001)</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(2001)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Lake Granbury- bacteria  
Segments 1205**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>		X	projected completion	projected completion	projected completion		
		X	X	X	X	X	X

**Lake Granger Watershed Plan-sediment  
Segments 1247**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>		X	projected completion	projected completion	projected completion		
		X	X	X	X	X	X

**Lake O'the Pines -dissolved oxygen  
Segment 0403**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(1998)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(1999)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2002)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	(2003)						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		X					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(1999)	X	X	X	X	X	X

**Lavaca and Chocolate Bays -mercury and dissolved oxygen  
Segment 2453**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2001)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2002)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2003)- indicated TMDL not necessary						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	omitted						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		proposed delisting					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(2001)	X	X	X	X	X	X

**Little Wichita- dissolved oxygen, total dissolved solids  
Segments 0211, 0212**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>		X					
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>		projected completion					
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>			projected completion				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				projected completion			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

***Martin Creek Reservoir -selenium  
Segment 0505F***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(2001)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(2001)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>advisory rescinded (2004)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		<i>proposed delisting</i>					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Matagorda Bay / Tres Palacios Bay - dissolved oxygen  
Segments 2451, 2452, 2456, 2483A**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>							
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Middle Brazos River Basin -dissolved oxygen  
Segments 1217A, 1243**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>omitted</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(2001)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2004)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		<i>X</i>					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		<i>X</i>	<i>X</i>				
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(1999)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**North Bosque River -nutrients  
Segments 1226, 1255**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(1995)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(1996)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2000)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	(2000)			X			
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	(2001)						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(2002)	X	X	X	X	X	X

***Nueces Bay Zinc Project -selenium, zinc  
Segment 2482***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2001)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2002)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2003)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>	(2004)						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>			TMDL	IP			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(2002)	X	X	X	X	X	X

**Orange County -bacteria, dissolved oxygen, pH  
Segment 0511, 0511A**

<i>Milestones</i>	<i>completed</i>	<i>2005</i>	<i>2006</i>	<i>2007</i>	<i>2008</i>	<i>2009</i>	<i>2010</i>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(2002)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(2002)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2004)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		<i>X</i>					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>			<i>X</i>				
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>(2003)</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**Oso Bay -dissolved oxygen  
Segments 2485, 2491**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2000)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2000)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>		X					
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X	X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>			X	X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	(1999)	X	X	X	X	X	X

***Oso Creek, Oso Bay - Bacteria  
Segment 2485, 2485A***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>			X				
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>			X				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

***Pecos Watershed Plan- chloride, sulfate, and total dissolved solids  
Segments 2310, 2311***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>		X					
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>		projected completion					
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>			projected completion				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>							
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				projected completion			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Sabinal River - nitrate-nitrite  
Segment 2110**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>			X				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>					X		
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Salado Creek -dissolved oxygen  
Segment 1910**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	<i>(1998)</i>						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	<i>(1998)</i>						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	<i>(2000)</i>						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation</i>	<i>(2001)</i>						
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>	<i>TMDL - (2002)</i>						
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>	<i>IP was determined unnecessary</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>X</i>

**San Antonio River Authority- bacteria  
Segment 1911**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>		X					
		projected completion					
			projected completion				
				projected completion			
		X	X	X	X	X	X

***San Antonio River Basin, Leon River, and Peach Creek -bacteria  
Segments 1221, 1803C, 1901, 1910, 1910A, 1911***

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2003)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2001)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2004)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X	X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**South Central Texas -bacteria, dissolved oxygen  
Segment 1427, 1806A, 1803A, 1803B, 2107, 2104, 2113, 1906, 1913, 1908**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2002)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2001)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>	(2004)						
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>		X					
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Tarrant Regional Water District Watershed Plans**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>		X					
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>		X					
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>		X	X	X	X	X	X
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X					
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				<i>projected completion</i>			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Trinity River -bacteria  
Segments 0805**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>			X				
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>							
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>							
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>			X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X			
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>		X	X	X	X	X	X

**Upper Oyster Creek -dissolved oxygen, bacteria  
Segment 1245**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i>	(2001)						
<i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i>	(2002)						
<i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i>		X	X				
<i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i>		X	X				
<i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i>				X	X		
<i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i>				X	X	X	X

**Welsh Reservoir - selenium  
Segment 404D**

<b>Milestones</b>	<b>completed</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>
<p><i>Employ or develop a Local Watershed Committee to solicit input and encourage the participation of affected stakeholders in the decision-making process.</i></p> <p><i>Complete the assessment of pollutant problems by reviewing existing water quality data, conducting an inventory of point / nonpoint sources, land use data, and all known stressors influencing water quality.</i></p> <p><i>Complete water quality monitoring. Analyze data, assess loadings, and determine the origin and distribution of pollutants.</i></p> <p><i>Develop and apply model(s) to determine numerical load allocations. Recommend control strategies for implementation.</i></p> <p><i>Develop A detailed action plan (TMDL, IP, or WPP) which establishes overall goals and objectives, load allocations, strategy for load allocation, timetable for implementation, and a list of expected results.</i></p> <p><i>Implement voluntary and regulatory actions in the watershed and adjust the BMP implementation based on follow-up verification monitoring of effectiveness.</i></p>	<p>advisory rescinded (2004)</p>	<p>proposed delisting</p>					
			X	X	X	X	X