

## Brazos River Below Navasota River

Segment: 1202 Brazos River Basin

<b>Basin number:</b>	12
<b>Basin group:</b>	D
<b>Water body description:</b>	From a point 100 meters (110 yards) upstream of SH 332 in Brazoria County to the confluence of the Navasota River in Grimes County
<b>Water body classification:</b>	Classified
<b>Water body type:</b>	Freshwater Stream
<b>Water body length / area:</b>	199 Miles
<b>Water body uses:</b>	Aquatic Life Use, Contact Recreation Use, General Use, Fish Consumption Use, Public Water Supply Use

**Additional Information:** The aquatic life, contact recreation, public water supply, and general uses are fully supported. The fish consumption use was not assessed.

<b>2002 Concerns:</b>			
<b>Assessment Area</b>	<b>Use or Concern</b>	<b>Concern Status</b>	<b>Description of Concern</b>
Middle of segment to the city of Fulsher	Contact Recreation Use	Use Concern	bacteria
Upper portion of segment	Contact Recreation Use	Use Concern	bacteria
Upper portion of segment	Algal Growth Concern	Concern	excessive algal growth

<b>Monitoring sites used:</b>		
<b>Assessment Area</b>	<b>Station ID</b>	<b>Station Description</b>
Lower segment	16355	BRAZOS RIVER AT FM1462, EAST BANK, APPROX. 4 MI. EAST OF WOODROW, FORT BEND COUNTY, AND 7.4 MI. WEST OF ROSHARON IN BRAZORIA COUNTY
Middle of segment to 2 miles downstream of the city of Rosenberg	11846	BRAZOS RIVER AT US90A IN RICHMOND
Middle of segment to 2.5 mi. north of the city of San Felipe	11386	WHITEOAK BAYOU AT TAYLOR STREET IN HOUSTON
Middle of segment to the city of Fulsher	11848	BRAZOS RIVER AT FM 1093 NORTHEAST OF WALLIS
Middle of segment to the city of Fulsher	16387	BRAZOS RIVER AT FM 1489 APPROX. 3.5 MI. NORTH OR ORCHARD AND SOUTH OF SIMONTON
Upper portion of segment	11850	BRAZOS RIVER AT US 290 6.5 MI. NW OF HEMPSTEAD

(based on data from 03/01/1996 to 02/28/2001)

<b>Historical fish kills:</b>			
<b>Date</b>	<b>Location</b>	<b>Fish Killed</b>	<b>Suspected Cause</b>
1/16/1997	Brazos River from SH 36 upstream to two miles above plant B	50671	Temperature