

Sabine River Above Toledo Bend Reservoir

Segment: 0505 Sabine River Basin

Basin number:	5
Basin group:	A
Water body description:	From a point immediately upstream of the confluence of Murvaul Creek in Panola County to a point 100 meters (110 yards) downstream of US 271 in Gregg County
Water body classification:	Classified
Water body type:	Freshwater Stream
Water body length / area:	104 Miles
Water body uses:	Aquatic Life Use, Contact Recreation Use, General Use, Fish Consumption Use, Public Water Supply Use

Standards Not Met in 2002				
Assessment Area	Use	Support Status	Parameter	Category
22 mile reach near SH 149	Contact Recreation Use	Not Supporting	bacteria	5c

Additional Information: The aquatic life, public water supply, fish consumption and general uses are fully supported.

2002 Concerns:			
Assessment Area	Use or Concern	Concern Status	Description of Concern
10 mile reach near US 259	Contact Recreation Use	Use Concern	bacteria

Monitoring sites used:		
Assessment Area	Station ID	Station Description
10 mile reach near US 259	10426	SABINE RIVER AT US 259 NEAR LONGVIEW, RK 267.6
22 mile reach near SH 149	10423	SABINE RIVER AT SH 149 SOUTH OF LONGVIEW, TX. (SR-14)
32 mile reach near SH 59	13628	SABINE RIVER AT US 59, 8.4 MI. NE OF BECKVILLE, 0.9 MI. UPSTREAM FROM EIGHTMILE CREEK
Lower 20 miles	10415	SABINE RIVER AT FM 2517 WEST OF DEADWOOD, TX. (TB-10)
Upper 20 miles	10427	SABINE RIVER AT SH 42 NEAR KILGORE, RK 283.9

Published studies:		
Publication	Date	Author
AS 121/SR Cypress Creek Basin	Jan. 1993	Crowe, A. (Region 5)
AS 121/SR Sabine River Basin	Jan 1993-Oct 1995	Crowe, A. (Region 5)
IMS 31 Sabine River	Aug. 1975	Twidwell, S.
IS 62 Sabine River	Sept. 1981	Davis, J.

Published studies: Publication	Date	Author
IS 85-01 Sabine River	Sept. 1984	Respass, D.
LP 89-07 Sabine River	Oct. 1987	Davis, J.