

Corpus Christi Bay

Segment: 2481 Bays and Estuaries

Basin number: 24
Basin group: E
Water body classification: Classified
Water body type: Estuary
Water body length / area: 123.1 Sq. miles
Water body uses: Aquatic Life Use, Contact Recreation Use, General Use, Fish Consumption Use, Oyster Waters Use

Parameters Removed
from the 2000 303(d) List: bacteria (oyster waters)

Additional Information: The aquatic life, contact recreation, fish consumption, general, and oyster waters uses are fully supported.

2002 Concerns:			
Assessment Area	Use or Concern	Concern Status	Description of Concern
16.0 square miles along shoreline near Corpus Christi and Portland	Oyster Waters Use	Use Concern	bacteria (oyster waters)

Monitoring sites used:		
Assessment Area	Station ID	Station Description
Corpus Christi Channel, near channel marker 86	13410	CORPUS CHRISTI BAY NEAR CORPUS CHRISTI SHIP CM 86
La Quinta Channel, near channel marker 16	13409	CORPUS CHRISTI BAY LA QUINTA CM 16
Mid-bay, north near channel marker 62	13407	CORPUS CHRISTI BAY AT CORPUS CHRISTI CM62
Near Shamrock Cove	14355	CORPUS CHRISTI BAY NEAR SHAMROCK POINT
Near Shamrock Cove	14469	CORPUS CHRISTI BAY AT SOUTHEAST END OF SHAMROCK ISLAND IN SHAMROCK COVE
Off Doddridge Rd.	13411	CORPUS CHRISTI BAY 1/2 MI. OFF DODDRIDGE ROAD
Remainder of bay	14818	CORPUS CHRISTI BAY 500 YDS. FROM THE MOUTH OF OSO BAY
Remainder of bay	14819	CORPUS CHRISTI BAY 300 YDS. OFFSHORE FROM STORM SEWER OUTFALL
Remainder of bay	14820	CORPUS CHRISTI BAY 200 YDS. OFF COLE PARK FISHING PIER
Remainder of bay	14821	CORPUS CHRISTI BAY AT MOUTH OF THE CORPUS CHRISTI BOAT BASIN
Remainder of bay	14822	CORPUS CHRISTI BAY EAST OF RINCON POINT
Remainder of bay	14823	CORPUS CHRISTI BAY AT INDIAN REEF
Remainder of bay	14824	CORPUS CHRISTI BAY WEST END OF PORTLAND
Remainder of bay	14825	CORPUS CHRISTI BAY 100 YDS. WEST OF POINT MUSTANG

Monitoring sites used:		
Assessment Area	Station ID	Station Description
Remainder of bay	14826	CORPUS CHRISTI BAY 400 YDS. FROM MOUTH OF SINCLAIR CUT
Remainder of bay	14827	CORPUS CHRISTI BAY 600 YDS. WEST OF LA QUINTA CHANNEL TURNING BASIN
Remainder of bay	14828	CORPUS CHRISTI BAY AT MIDDLE OF LONG REEF
Remainder of bay	14829	CORPUS CHRISTI BAY AT THE INTERSECTION OF CORPUS AND INGLESIDE CHANNELS
Remainder of bay	14830	CORPUS CHRISTI BAY AT PORT INGLESIDE
Remainder of bay	14955	CORPUS CHRISTI BAY AT SEAWALL AT DODDRIDGE ROAD
Remainder of bay	16849	CORPUS CHRISTI BAY 1.0MI NE OF ICWW CM15, 3.0MI NORTH OF PR22 IN CORPUS CHRISTI
Remainder of bay	16850	CORPUS CHRISTI BAY AT ICWW CM15, APPROX 2MI NORTH OF PR22 AT CORPUS CHRISTI
Remainder of bay	16851	CORPUS CHRISTI BAY, 700YDS EAST OF ICWW CM27, 1.75MI NORTH OF PR22 IN CORPUS CHRISTI
Remainder of bay	16852	CORPUS CHRISTI BAY AT ICWW CM27, APPROX 1.5MI NORTH OF PR22 AT CORPUS CHRISTI
Remainder of bay	16853	CORPUS CHRISTI BAY 100M NORTH OF MUSTANG ISLAND, SPOIL BANK PENINSULA
Remainder of bay	16854	CORPUS CHRISTI BAY IN CORPUS CHRISTI SHIP CHANNEL AT MUSTANG ISLAND MOORING CHANNEL, 3.25KM WEST OF SH361
Remainder of bay	17099	CORPUS CHRISTI BAY NEAR THE MOUTH OF THE LAGUNA MADRE, 4.3MI NW OF SH22 (JFK CAUSEWAY)

Published studies:		
Publication	Date	Author
AS 103 Corpus Christi Bay	April 1994	Bowman/Caudle/Reigel
IS 63 Corpus Christi Bay	Sept. 1981	Davis, J.
LP 89-07 Corpus Christi Bay	June 1987	Davis, J.
R 88-02 San Antonio-Matagorda	Oct. 1988	Region 14

Historical fish kills:			
Date	Location	Fish Killed	Suspected Cause
6/11/1997	Corpus Christi Bay, North Beach, near the lifeguard stand	37	Physical Damage/Trauma
9/1/1998	Corpus Christi Bay at Oso Bay bridge	1585	Physical Damage/Trauma
4/25/1999	Eastern section of upper Laguna Madre Bay and southeastern section of Corpus Christi Bay	27847	Physical Damage/Trauma

Segment ID: 2481 Water body name: Corpus Christi Bay**Estuary****Bays and Estuaries**

Total size: 123.1 Sq. miles

Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Aquatic Life Use						
Dissolved Oxygen grab average	Not Assessed	Corpus Christi Channel, near channel marker 86	8	7	0	
Dissolved Oxygen grab average	Not Assessed	La Quinta Channel, near channel marker 16	8	5	0	
Dissolved Oxygen grab average	No Concern	Mid-bay, north near channel marker 62	8	15	1	
Dissolved Oxygen grab average	Not Assessed	Near Shamrock Cove	8	8	0	
Dissolved Oxygen grab average	No Concern	Off Doddridge Rd.	8	19	0	
Dissolved Oxygen grab minimum	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	7	0	
Dissolved Oxygen grab minimum	No Concern-Limited Data	La Quinta Channel, near channel marker 16	8	5	0	
Dissolved Oxygen grab minimum	Fully Supporting	Mid-bay, north near channel marker 62	8	15	0	
Dissolved Oxygen grab minimum	No Concern-Limited Data	Near Shamrock Cove	8	8	0	
Dissolved Oxygen grab minimum	Fully Supporting	Off Doddridge Rd.	8	19	0	
Dissolved Oxygen 24hr average	Not Assessed	Corpus Christi Channel, near channel marker 86	8	0		
Dissolved Oxygen 24hr average	Not Assessed	La Quinta Channel, near channel marker 16	8	0		
Dissolved Oxygen 24hr average	Not Assessed	Mid-bay, north near channel marker 62	8	0		
Dissolved Oxygen 24hr average	Not Assessed	Near Shamrock Cove	8	0		
Dissolved Oxygen 24hr average	Not Assessed	Off Doddridge Rd.	8	0		
Dissolved Oxygen 24hr minimum	Not Assessed	Corpus Christi Channel, near channel marker 86	8	0		
Dissolved Oxygen 24hr minimum	Not Assessed	La Quinta Channel, near channel marker 16	8	0		
Dissolved Oxygen 24hr minimum	Not Assessed	Mid-bay, north near channel marker 62	8	0		
Dissolved Oxygen 24hr minimum	Not Assessed	Near Shamrock Cove	8	0		
Dissolved Oxygen 24hr minimum	Not Assessed	Off Doddridge Rd.	8	0		
Acute Metals in water	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	0		
Acute Metals in water	Not Assessed	La Quinta Channel, near channel marker 16	8	0		
Acute Metals in water	Fully Supporting	Mid-bay, north near channel marker 62	8	0		
Acute Metals in water	No Concern-Limited Data	Near Shamrock Cove	8	0		
Acute Metals in water	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	8	0	
Acute Metals in water	Not Assessed	La Quinta Channel, near channel marker 16	8	1	0	
Acute Metals in water	Fully Supporting	Mid-bay, north near channel marker 62	8	10	0	
Acute Metals in water	No Concern-Limited Data	Near Shamrock Cove	8	8	0	

Segment ID: 2481 Water body name: Corpus Christi Bay

Estuary

Bays and Estuaries

Total size:

123.1 Sq. miles

Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
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Aquatic Life Use (continued)

Acute Metals in water	No Concern-Limited Data	Off Doddridge Rd.	8	9	0	
Chronic Metals in water	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	8		
Chronic Metals in water	Not Assessed	La Quinta Channel, near channel marker 16	8	1		
Chronic Metals in water	Fully Supporting	Mid-bay, north near channel marker 62	8	10		
Chronic Metals in water	No Concern-Limited Data	Near Shamrock Cove	8	8		
Chronic Metals in water	No Concern-Limited Data	Off Doddridge Rd.	8	9		
Acute Organics in water	Not Assessed	Mid-bay, north near channel marker 62	8	1	0	
Chronic Organics in water	Not Assessed	Mid-bay, north near channel marker 62	8	1		
Overall Aquatic Life Use	Not Assessed	Corpus Christi Channel, near channel marker 86	8			
Overall Aquatic Life Use	Not Assessed	La Quinta Channel, near channel marker 16	8			
Overall Aquatic Life Use	Fully Supporting	Mid-bay, north near channel marker 62	8			
Overall Aquatic Life Use	Not Assessed	Near Shamrock Cove	8			
Overall Aquatic Life Use	Fully Supporting	Off Doddridge Rd.	8			
Overall Aquatic Life Use	Not Assessed	Remainder of bay	83.1			

Contact Recreation Use

Enterococci single sample	Not Assessed	Corpus Christi Channel, near channel marker 86	8	0		
Enterococci single sample	Not Assessed	La Quinta Channel, near channel marker 16	8	0		
Enterococci single sample	Not Assessed	Mid-bay, north near channel marker 62	8	0		
Enterococci single sample	Not Assessed	Near Shamrock Cove	8	0		
Enterococci single sample	Not Assessed	Off Doddridge Rd.	8	0		
Enterococci single sample	Not Assessed	Remainder of bay	83.1	0		
Enterococci geometric mean	Not Assessed	Corpus Christi Channel, near channel marker 86	8	0		
Enterococci geometric mean	Not Assessed	La Quinta Channel, near channel marker 16	8	0		

Segment ID: 2481 Water body name: Corpus Christi Bay

Estuary	Bays and Estuaries	Total size:	123.1	Sq. miles
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Contact Recreation Use (continued)

Enterococci geometric mean	Not Assessed	Mid-bay, north near channel marker 62	8	0		
Enterococci geometric mean	Not Assessed	Near Shamrock Cove	8	0		
Enterococci geometric mean	Not Assessed	Off Doddridge Rd.	8	0		
Enterococci geometric mean	Not Assessed	Remainder of bay	83.1	0		
Fecal coliform single sample	Fully Supporting	Corpus Christi Channel, near channel marker 86	8	34	0	
Fecal coliform single sample	No Concern-Limited Data	La Quinta Channel, near channel marker 16	8	5	0	
Fecal coliform single sample	Fully Supporting	Mid-bay, north near channel marker 62	8	15	0	
Fecal coliform single sample	Fully Supporting	Near Shamrock Cove	8	39	0	
Fecal coliform single sample	Fully Supporting	Off Doddridge Rd.	8	20	0	
Fecal coliform single sample	Fully Supporting	Remainder of bay	83.1	591	1	
Fecal coliform geometric mean	Fully Supporting	Corpus Christi Channel, near channel marker 86	8	34		4
Fecal coliform geometric mean	No Concern-Limited Data	La Quinta Channel, near channel marker 16	8	5		9
Fecal coliform geometric mean	Fully Supporting	Mid-bay, north near channel marker 62	8	15		1
Fecal coliform geometric mean	Fully Supporting	Near Shamrock Cove	8	39		3
Fecal coliform geometric mean	Fully Supporting	Off Doddridge Rd.	8	20		2
Fecal coliform geometric mean	Fully Supporting	Remainder of bay	83.1	591		3
Overall Recreation Use	Fully Supporting	Corpus Christi Channel, near channel marker 86	8			
Overall Recreation Use	Not Assessed	La Quinta Channel, near channel marker 16	8			
Overall Recreation Use	Fully Supporting	Mid-bay, north near channel marker 62	8			
Overall Recreation Use	Fully Supporting	Near Shamrock Cove	8			
Overall Recreation Use	Fully Supporting	Off Doddridge Rd.	8			
Overall Recreation Use	Fully Supporting	Remainder of bay	83.1			

General Use

Water Temperature	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	7	0
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General Use (continued)

Water Temperature	No Concern-Limited Data	La Quinta Channel, near channel marker 16	8	5	0	
Water Temperature	Fully Supporting	Mid-bay, north near channel marker 62	8	15	0	
Water Temperature	No Concern-Limited Data	Near Shamrock Cove	8	8	0	
Water Temperature	Fully Supporting	Off Doddridge Rd.	8	19	0	
pH	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	7	0	
pH	No Concern-Limited Data	La Quinta Channel, near channel marker 16	8	5	0	
pH	Fully Supporting	Mid-bay, north near channel marker 62	8	15	0	
pH	No Concern-Limited Data	Near Shamrock Cove	8	8	0	
pH	Fully Supporting	Off Doddridge Rd.	8	19	0	
Overall General Use	Not Assessed	Corpus Christi Channel, near channel marker 86	8			
Overall General Use	Not Assessed	La Quinta Channel, near channel marker 16	8			
Overall General Use	Fully Supporting	Mid-bay, north near channel marker 62	8			
Overall General Use	Not Assessed	Near Shamrock Cove	8			
Overall General Use	Fully Supporting	Off Doddridge Rd.	8			
Overall General Use	Not Assessed	Remainder of bay	83.1			

Fish Consumption Use

Human Health Criteria	No Concern-Limited Data	Corpus Christi Channel, near channel marker 86	8	8		
Human Health Criteria	No Concern-Limited Data	Off Doddridge Rd.	8	9		
Human Health Criteria Metals	Not Assessed	La Quinta Channel, near channel marker 16	8	1		
Human Health Criteria Metals	Fully Supporting	Mid-bay, north near channel marker 62	8	10		0
Human Health Criteria Metals	No Concern-Limited Data	Near Shamrock Cove	8	8		
Human Health Criteria Organics	Not Assessed	Mid-bay, north near channel marker 62	8	1		0
Overall Fish Consumption Use	Not Assessed	Corpus Christi Channel, near channel marker 86	8			
Overall Fish Consumption Use	Not Assessed	La Quinta Channel, near channel marker 16	8			

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Fish Consumption Use (continued)

Overall Fish Consumption Use	Fully Supporting	Mid-bay, north near channel marker 62	8			
Overall Fish Consumption Use	Not Assessed	Near Shamrock Cove	8			
Overall Fish Consumption Use	Not Assessed	Off Doddridge Rd.	8			
Overall Fish Consumption Use	Not Assessed	Remainder of bay	83.1			

Oyster Waters Use

TDH Maps	Fully Supporting	107.1 square miles in the main portion of the bay	107.1			
TDH Maps	Use Concern	16.0 square miles along shoreline near Corpus Christi and Portland	16			

Overall Use Support

	Fully Supporting	107.1 square miles in the main portion of the bay	107.1			
	Fully Supporting	16.0 square miles along shoreline near Corpus Christi and Portland	16			

Nutrient Enrichment Concern

Ammonia Nitrogen	No Concern	Corpus Christi Channel, near channel marker 86	8	11	1	
Ammonia Nitrogen	Not Assessed	La Quinta Channel, near channel marker 16	8	6	0	
Ammonia Nitrogen	No Concern	Mid-bay, north near channel marker 62	8	21	0	
Ammonia Nitrogen	No Concern	Near Shamrock Cove	8	16	0	
Ammonia Nitrogen	No Concern	Off Doddridge Rd.	8	16	0	

Nitrite + Nitrate Nitrogen	No Concern	Corpus Christi Channel, near channel marker 86	8	10	1	
Nitrite + Nitrate Nitrogen	Not Assessed	La Quinta Channel, near channel marker 16	8	6	0	
Nitrite + Nitrate Nitrogen	No Concern	Mid-bay, north near channel marker 62	8	19	1	
Nitrite + Nitrate Nitrogen	No Concern	Near Shamrock Cove	8	16	1	
Nitrite + Nitrate Nitrogen	No Concern	Off Doddridge Rd.	8	15	1	

Orthophosphorus	Not Assessed	Corpus Christi Channel, near channel marker 86	8	9	0	
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Estuary	Bays and Estuaries	Total size:	123.1	Sq. miles
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Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
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Nutrient Enrichment Concern (continued)

Orthophosphorus	Not Assessed	La Quinta Channel, near channel marker 16	8	6	0	
Orthophosphorus	No Concern	Mid-bay, north near channel marker 62	8	17	0	
Orthophosphorus	No Concern	Near Shamrock Cove	8	17	0	
Orthophosphorus	No Concern	Off Doddridge Rd.	8	13	1	
Total Phosphorus	No Concern	Corpus Christi Channel, near channel marker 86	8	11	0	
Total Phosphorus	Not Assessed	La Quinta Channel, near channel marker 16	8	6	0	
Total Phosphorus	No Concern	Mid-bay, north near channel marker 62	8	19	0	
Total Phosphorus	No Concern	Near Shamrock Cove	8	16	0	
Total Phosphorus	No Concern	Off Doddridge Rd.	8	14	0	
Overall Nutrient Enrichment Concerns	No Concern	Corpus Christi Channel, near channel marker 86	8			
Overall Nutrient Enrichment Concerns	Not Assessed	La Quinta Channel, near channel marker 16	8			
Overall Nutrient Enrichment Concerns	No Concern	Mid-bay, north near channel marker 62	8			
Overall Nutrient Enrichment Concerns	No Concern	Near Shamrock Cove	8			
Overall Nutrient Enrichment Concerns	No Concern	Off Doddridge Rd.	8			
Overall Nutrient Enrichment Concerns	Not Assessed	Remainder of bay	83.1			

Algal Growth Concern

Chlorophyll a	No Concern	Corpus Christi Channel, near channel marker 86	8	11	0	
Chlorophyll a	Not Assessed	La Quinta Channel, near channel marker 16	8	6	0	
Chlorophyll a	No Concern	Mid-bay, north near channel marker 62	8	21	0	
Chlorophyll a	No Concern	Near Shamrock Cove	8	17	3	
Chlorophyll a	No Concern	Off Doddridge Rd.	8	16	0	
Chlorophyll a	Not Assessed	Remainder of bay	83.1			

Sediment Contaminants Concern

85% Metals in sediment Arsenic	Not Assessed	Corpus Christi Channel, near channel marker 86	8	3	3	
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Estuary		Bays and Estuaries		Total size:		123.1		Sq. miles	
Assessment Method	Status of Use Support or Concern	Location		Location size	# of samples	# of exceedances	Mean		
Sediment Contaminants Concern (continued)									
85% Metals in sediment Arsenic	Not Assessed	Mid-bay, north near channel marker 62		8	6	2			
85% Metals in sediment Barium	Not Assessed	Off Doddridge Rd.		8	4	1			
85% Metals in sediment Cadmium	Not Assessed	Mid-bay, north near channel marker 62		8	6	1			
85% Metals in sediment Manganese	Not Assessed	Mid-bay, north near channel marker 62		8	6	1			
85% Metals in sediment Metals	Not Assessed	Corpus Christi Channel, near channel marker 86		8	3	3			
85% Metals in sediment Metals	Not Assessed	Mid-bay, north near channel marker 62		8	6	0			
85% Metals in sediment Metals	Not Assessed	Off Doddridge Rd.		8	4	0			
85% Metals in sediment Zinc	Not Assessed	Corpus Christi Channel, near channel marker 86		8	3	0			
85% Metals in sediment Zinc	Not Assessed	Mid-bay, north near channel marker 62		8	6	1			
Metals in sediment	Not Assessed	La Quinta Channel, near channel marker 16		8	1				
Metals in sediment	Not Assessed	Near Shamrock Cove		8	2				
85% Organics in sediment Dichloroethane	Not Assessed	Mid-bay, north near channel marker 62		8	2	1			
85% Organics in sediment Organics	Not Assessed	Mid-bay, north near channel marker 62		8	2	0			
Overall Sediment Contaminant Concerns	Not Assessed	Corpus Christi Channel, near channel marker 86		8					
Overall Sediment Contaminant Concerns	Not Assessed	La Quinta Channel, near channel marker 16		8					
Overall Sediment Contaminant Concerns	Not Assessed	Mid-bay, north near channel marker 62		8					
Overall Sediment Contaminant Concerns	Not Assessed	Near Shamrock Cove		8					
Overall Sediment Contaminant Concerns	Not Assessed	Off Doddridge Rd.		8					
Overall Sediment Contaminant Concerns	Not Assessed	Remainder of bay		83.1					

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Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
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Fish Tissue Contaminants Concern

Metals in fish tissue	Not Assessed	Mid-bay, north near channel marker 62	8	1		
Organics in fish tissue	Not Assessed	Mid-bay, north near channel marker 62	8	1		
Overall Fish Tissue Contaminant Concerns	Not Assessed	Corpus Christi Channel, near channel marker 86	8			
Overall Fish Tissue Contaminant Concerns	Not Assessed	La Quinta Channel, near channel marker 16	8			
Overall Fish Tissue Contaminant Concerns	Not Assessed	Mid-bay, north near channel marker 62	8			
Overall Fish Tissue Contaminant Concerns	Not Assessed	Near Shamrock Cove	8			
Overall Fish Tissue Contaminant Concerns	Not Assessed	Off Doddridge Rd.	8			
Overall Fish Tissue Contaminant Concerns	Not Assessed	Remainder of bay	83.1			

Narrative Criteria Concern

Overall Narrative Criteria Concerns	No Concern	Corpus Christi Channel, near channel marker 86	8			
Overall Narrative Criteria Concerns	No Concern	La Quinta Channel, near channel marker 16	8			
Overall Narrative Criteria Concerns	No Concern	Mid-bay, north near channel marker 62	8			
Overall Narrative Criteria Concerns	No Concern	Near Shamrock Cove	8			
Overall Narrative Criteria Concerns	No Concern	Off Doddridge Rd.	8			
Overall Narrative Criteria Concerns	No Concern	Remainder of bay	83.1			

Overall Secondary Concern

	No Concern	Corpus Christi Channel, near channel marker 86	8			
	No Concern	La Quinta Channel, near channel marker 16	8			
	No Concern	Mid-bay, north near channel marker 62	8			
	No Concern	Near Shamrock Cove	8			

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Overall Secondary Concern (continued)								
	No Concern	Off Doddridge Rd.		8				
	No Concern	Remainder of bay		83.1				