Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Aquatic Life Use							
2002	Dissolved Oxygen grab average	Use Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	48	11	
2002	Dissolved Oxygen grab average	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Dissolved Oxygen grab average	Use Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	44	18	
2002	Dissolved Oxygen grab average	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	2	
2002	Dissolved Oxygen grab average	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	3	
2002	Dissolved Oxygen grab average	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	6	1	
2002	Dissolved Oxygen grab minimum	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	48	3	
2002	Dissolved Oxygen grab minimum	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Dissolved Oxygen grab minimum	Use Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	44	6	
2002	Dissolved Oxygen grab minimum	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	2	
2002	Dissolved Oxygen grab minimum	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	1	
2002	Dissolved Oxygen grab minimum	No Concern-Limited Data	From the Brooks Lake outfall to Hwy 90A	1	6	0	
2002	Dissolved Oxygen 24hr average	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	0		
2002	Dissolved Oxygen 24hr average	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	0		
2002	Dissolved Oxygen 24hr average	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3	2	

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Aquatic Life Use (continued)

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
2002	Dissolved Oxygen 24hr average	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	Dissolved Oxygen 24hr average	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	Dissolved Oxygen 24hr average	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3	1	
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	0		
2002	Acute Metals in water	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3	0	
2002	Chronic Metals in water	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3		
2002	Overall Aquatic Life Use	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Aquatic Life Use	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Aquatic Life Use	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Aquatic Life Use	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Aquatic Life Use (continued)							
2002	Overall Aquatic Life Use	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Aquatic Life Use	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			
Contact Recreation Use							
2002	E. coli single sample	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	0		
2002	E. coli single sample	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	0		
2002	E. coli single sample	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	1	1	
2002	E. coli single sample	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	E. coli single sample	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	E. coli single sample	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	0		
2002	E. coli geometric mean	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	0		
2002	E. coli geometric mean	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	0		
2002	E. coli geometric mean	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	1		9
2002	E. coli geometric mean	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	E. coli geometric mean	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	E. coli geometric mean	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	0		
2002	Fecal coliform single sample	Use Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	41	12	

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Contact Recreation Use (continued)							
2002	Fecal coliform single sample	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Fecal coliform single sample	Use Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	36	11	
2002	Fecal coliform single sample	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	9	0	
2002	Fecal coliform single sample	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	7	3	
2002	Fecal coliform single sample	Not Assess-Not Represent	From the Brooks Lake outfall to Hwy 90A	1	4	0	
2002	Fecal coliform geometric mean	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	41		160.4
2002	Fecal coliform geometric mean	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6		61
2002	Fecal coliform geometric mean	Not Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	36		287.1
2002	Fecal coliform geometric mean	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	9		86.1
2002	Fecal coliform geometric mean	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	7		233.8
2002	Fecal coliform geometric mean	Not Assess-Not Represent	From the Brooks Lake outfall to Hwy 90A	1	4		180
2002	Overall Recreation Use	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Recreation Use	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Recreation Use	Not Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Contact Recreation Use (continued)							
2002	Overall Recreation Use	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Recreation Use	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Recreation Use	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			
General Use							
2002	Water Temperature	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	49	0	
2002	Water Temperature	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Water Temperature	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	44	0	
2002	Water Temperature	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	0	
2002	Water Temperature	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	0	
2002	Water Temperature	No Concern-Limited Data	From the Brooks Lake outfall to Hwy 90A	1	6	0	
2002	pH	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	49	0	
2002	pH	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	pH	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	44	0	
2002	pH	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	0	
2002	pH	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	0	

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
General Use (continued)							
2002	pH	No Concern-Limited Data	From the Brooks Lake outfall to Hwy 90A	1	6	0	
2002	Chloride	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	115		87.7
2002	Chloride	Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	115		87.7
2002	Chloride	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	115		87.7
2002	Chloride	Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19	115		87.7
2002	Chloride	Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	115		87.7
2002	Chloride	Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1	115		87.7
2002	Sulfate	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	109		45.2
2002	Sulfate	Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	109		45.2
2002	Sulfate	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	109		45.2
2002	Sulfate	Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19	109		45.2
2002	Sulfate	Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	109		45.2
2002	Sulfate	Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1	109		45.2
2002	Total Dissolved Solids	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	127		396.8
2002	Total Dissolved Solids	Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	127		396.8

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
General Use (continued)							
2002	Total Dissolved Solids	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	127		396.8
2002	Total Dissolved Solids	Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19	127		396.8
2002	Total Dissolved Solids	Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	127		396.8
2002	Total Dissolved Solids	Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1	127		396.8
2002	Overall General Use	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall General Use	Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall General Use	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall General Use	Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall General Use	Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall General Use	Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1			
Fish Consumption Use							
2002	Human Health Criteria	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3		
2002	Overall Fish Consumption Use	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Fish Consumption Use	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Fish Consumption Use	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Fish Consumption Use (continued)							
2002	Overall Fish Consumption Use	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Fish Consumption Use	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Fish Consumption Use	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			
Public Water Supply Use							
2002	Finished Water: Running Avg	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: Running Avg	Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Finished Water: Running Avg	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: Running Avg	Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: Running Avg	Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Finished Water: Running Avg	Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1			
2002	Surface Water: Long-term average Metals	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3		
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	46		0.8
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6		0.22
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	36		0.4
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11		1.83
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11		1.83

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Public Water Supply Use (continued)							
2002	Surface Water: Long-term average Nitrate+Nitrite Nitrogen	Not Assess-Not Represent	From the Brooks Lake outfall to Hwy 90A	1	4		0.34
2002	Surface Water: Running average Metals	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	3	0	
2002	Surface Water: Running average Nitrate+Nitrite Nitrogen	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	46	0	
2002	Surface Water: Running average Nitrate+Nitrite Nitrogen	No Concern-Limited Data	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Surface Water: Running average Nitrate+Nitrite Nitrogen	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	36	0	
2002	Surface Water: Running average Nitrate+Nitrite Nitrogen	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	0	
2002	Surface Water: Running average Nitrate+Nitrite Nitrogen	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	0	
2002	Surface Water: Running average Nitrate+Nitrite Nitrogen	Not Assess-Not Represent	From the Brooks Lake outfall to Hwy 90A	1	4	0	
2002	Overall Public Water Supply Use	Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Public Water Supply Use	Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Public Water Supply Use	Fully Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Public Water Supply Use	Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Public Water Supply Use	Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Public Water Supply Use	Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Overall Use Support							
2002		Fully Supporting	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002		Fully Supporting	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002		Not Supporting	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002		Fully Supporting	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002		Fully Supporting	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002		Fully Supporting	From the Brooks Lake outfall to Hwy 90A	1			
Nutrient Enrichment Concern							
2002	Ammonia Nitrogen	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	6	1	
2002	Ammonia Nitrogen	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Ammonia Nitrogen	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	19	1	
2002	Ammonia Nitrogen	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	Ammonia Nitrogen	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	Ammonia Nitrogen	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	4	0	
2002	Nitrite + Nitrate Nitrogen	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	46	2	
2002	Nitrite + Nitrate Nitrogen	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Nitrite + Nitrate Nitrogen	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	36	0	

Segment ID: 1245 Water body name: Upper Oyster Creek

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Nutrient Enrichment Concern (continued)

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
2002	Nitrite + Nitrate Nitrogen	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	1	
2002	Nitrite + Nitrate Nitrogen	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	1	
2002	Nitrite + Nitrate Nitrogen	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	4	0	
2002	Orthophosphorus	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	46	5	
2002	Orthophosphorus	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Orthophosphorus	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	35	3	
2002	Orthophosphorus	Not Assess-Not Represent	From Oyster Creek/Jones Creek confluence to upper end of segment	19	11	0	
2002	Orthophosphorus	Not Assess-Not Represent	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	11	0	
2002	Orthophosphorus	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	4	0	
2002	Total Phosphorus	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	6	0	
2002	Total Phosphorus	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	0	
2002	Total Phosphorus	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	19	0	
2002	Total Phosphorus	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	Total Phosphorus	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	Total Phosphorus	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	4	0	

Segment ID: 1245 Water body name: Upper Oyster Creek

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Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Nutrient Enrichment Concern (continued)							
2002	Overall Nutrient Enrichment Concerns	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Nutrient Enrichment Concerns	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Nutrient Enrichment Concerns	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Nutrient Enrichment Concerns	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Nutrient Enrichment Concerns	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Nutrient Enrichment Concerns	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			
Algal Growth Concern							
2002	Chlorophyll a	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	6	1	
2002	Chlorophyll a	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	6	2	
2002	Chlorophyll a	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	20	5	
2002	Chlorophyll a	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19	0		
2002	Chlorophyll a	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	0		
2002	Chlorophyll a	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1	4	0	
Sediment Contaminants Concern							
2002	PEL Metals in sediment Lead	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	1	

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Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Sediment Contaminants Concern (continued)							
2002	85% Metals in sediment Arsenic	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	2	
2002	85% Metals in sediment Barium	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	1	
2002	85% Metals in sediment Chromium	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	2	
2002	85% Metals in sediment Copper	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	2	
2002	85% Metals in sediment Lead	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	2	
2002	85% Metals in sediment Nickel	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	2	
2002	85% Metals in sediment Selenium	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	1	
2002	85% Metals in sediment Silver	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	1	
2002	85% Metals in sediment Zinc	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	2	2	
2002	Overall Sediment Contaminant Concerns	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Fish Tissue Contaminants Concern							
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			
Public Water Supply Concern							
2002	Finished Water: Chloride	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: Chloride	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Finished Water: Chloride	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: Chloride	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: Chloride	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Finished Water: Chloride	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
2002	Finished Water: Sulfate	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: Sulfate	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Public Water Supply Concern (continued)							
2002	Finished Water: Sulfate	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: Sulfate	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: Sulfate	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Finished Water: Sulfate	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
2002	Finished Water: Total Dissolved Solids	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: Total Dissolved Solids	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Finished Water: Total Dissolved Solids	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: Total Dissolved Solids	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: Total Dissolved Solids	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Finished Water: Total Dissolved Solids	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
2002	Finished Water: MTBE	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: MTBE	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Finished Water: MTBE	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: MTBE	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: MTBE	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Public Water Supply Concern (continued)							
2002	Finished Water: MTBE	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
2002	Finished Water: Perchlorate	Not Assessed	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: Perchlorate	Not Assessed	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Finished Water: Perchlorate	Not Assessed	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: Perchlorate	Not Assessed	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: Perchlorate	Not Assessed	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Finished Water: Perchlorate	Not Assessed	From the Brooks Lake outfall to Hwy 90A	1			
2002	Finished Water: Overall	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Finished Water: Overall	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Finished Water: Overall	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Finished Water: Overall	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Finished Water: Overall	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Finished Water: Overall	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
2002	Surface Water: Chloride	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	115		87.7
2002	Surface Water: Chloride	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	115		87.7

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Public Water Supply Concern (continued)

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
2002	Surface Water: Chloride	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	115		87.7
2002	Surface Water: Chloride	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19	115		87.7
2002	Surface Water: Chloride	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	115		87.7
2002	Surface Water: Chloride	No Concern	From the Brooks Lake outfall to Hwy 90A	1	115		87.7
2002	Surface Water: Sulfate	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	109		45.2
2002	Surface Water: Sulfate	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	109		45.2
2002	Surface Water: Sulfate	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	109		45.2
2002	Surface Water: Sulfate	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19	109		45.2
2002	Surface Water: Sulfate	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	109		45.2
2002	Surface Water: Sulfate	No Concern	From the Brooks Lake outfall to Hwy 90A	1	109		45.2
2002	Surface Water: Total Dissolved Solids	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6	127		396.8
2002	Surface Water: Total Dissolved Solids	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4	127		396.8
2002	Surface Water: Total Dissolved Solids	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2	127		396.8
2002	Surface Water: Total Dissolved Solids	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19	127		396.8
2002	Surface Water: Total Dissolved Solids	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6	127		396.8

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Public Water Supply Concern (continued)							
2002	Surface Water: Total Dissolved Solids	No Concern	From the Brooks Lake outfall to Hwy 90A	1	127		396.8
2002	Surface Water: Overall	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Surface Water: Overall	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Surface Water: Overall	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Surface Water: Overall	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Surface Water: Overall	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Surface Water: Overall	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
2002	Overall Public Water Supply Concerns	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002	Overall Public Water Supply Concerns	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Public Water Supply Concerns	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Public Water Supply Concerns	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Public Water Supply Concerns	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Public Water Supply Concerns	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
Narrative Criteria Concern							
2002	Overall Narrative Criteria Concerns	No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			

Segment ID: 1245 Water body name: Upper Oyster Creek

Freshwater Stream | Brazos River Basin | Total size: 54.6 Miles

Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Narrative Criteria Concern (continued)							
2002	Overall Narrative Criteria Concerns	No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002	Overall Narrative Criteria Concerns	No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002	Overall Narrative Criteria Concerns	No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002	Overall Narrative Criteria Concerns	No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002	Overall Narrative Criteria Concerns	No Concern	From the Brooks Lake outfall to Hwy 90A	1			
Overall Secondary Concern							
2002		No Concern	From Dam #1 to Oyster Creek/Jones Creek confluence	15.6			
2002		No Concern	From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	3.4			
2002		No Concern	From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	2			
2002		No Concern	From Oyster Creek/Jones Creek confluence to upper end of segment	19			
2002		No Concern	From lower end of segment to Dam #3, just upstream of Lexington Blvd.	13.6			
2002		No Concern	From the Brooks Lake outfall to Hwy 90A	1			