inique Segment identification alpha-numeric code; can be stream, reservoir, estuary, oyster waters, beach watch, etc. inique Assessment Unit code; this is a portion of the segment the AUID begins with and ends with _01, _02, etc. Some AUIDs are special units ending in "SA," or oyster water UIDs are indicated by "OW" and beach watch AUIDs are indicated by abbreviations for name of beach in AUID. be start date of the period of record data for this method was selected; the official 2018 period of record is from 12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2006) to select more data, according to assessment guidance. he end date of the period of record data for this method was selected; the official 2018 period of record dates are 12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2006) to select more data, according to assessment guidance. he end date of the period of record data for this method was selected; the official 2018 period of record dates are 12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2006) to select more data, according to assessment guidance. he end date of the period of record data for this method was selected; the official 2018 period of record dates are 12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/2016. Assessors have the option of going ack 10 years (12/1/2009 to 11/30/
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his is the mean of the samples that exceeded criteria for the single sample, or binomial, methods (not averaged data). Talue that the data is compared against to determine level of support; Note: for acute metals in water, each value is compared to a calculated criterion and not all criteria could be reported here, only the minimum in the range of criteria calculated are included. The action of the samples of criteria calculated are included. The action of the samples of criteria calculated are included. The action of the samples of criteria calculated are included. The action of the samples of criteria calculated are included. The action of the samples of the sample of criteria calculated are included. The action of the samples of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of the sample of the sample of criteria calculated are included. The action of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of the sample of criteria calculated are included. The action of the sample of th
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D = Adequate Data (10 or more samples) TR = Temporally Not Representative, used with NA SR = Spatially Not Representative, used with NA OE = Other information than ambient samples evaluated OE = Other information than ambient samples evaluated OS = Assessment area outside state boundaries M = This assessment method is superseded by another
evel of support for this use, method, assessment parameter: S = Fully Supporting C = No Concern CS = Screening Level Concern CN = Use Concern CN = Use Concern
arry forward indicator check box: indicates that the Integrated level of support of CS, CN, or NS was carried forward from a previous assessment due to inadequate data for his assessment.
ntegrated level of support. This is the overall level of support for this use, method, parameter group, which could be different from the LOS (described above) due to carry orward information or other types of changes. New Code added in 2010: PI = Pending Issue
his is the impairment description (e.g., bacteria, depressed dissolved oxygen, etc.)
 Lategory 3: Insufficient or no data and information to determine if standard is attained Lategory 4: Standard is not attained or nonattainment is predicted in the near future due to one or more parameters, but no TMDLs are required. Lategory 4: Standard is not attained or nonattainment is predicted in the near future due to one or more parameters, but no TMDLs are required. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 5: Standard is not attained or nonattainment is predicted in the near future for one or more parameters. Lategory 6: Standard is not attain
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SEGID: 2001 Mission River Tidal

		y miteragio county		.4 Kili (4.0 lili) do	winstream of or	S 77 in Refugio	County		
Aquatic Life Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Qual LOS C	Int F LOS	TCEQ Cause	Cat
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/01/09 - 11/30/16	3	29	1 1.87	AD FS 🗆] FS		
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/01/09 - 11/30/16	4	29	2 2.68	AD NC	l NC		
Recreation Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Qual LOS C	Int F LOS	TCEQ Cause	Cat
Bacteria Geomean	Enterococcus	12/01/09 - 11/30/16	35	28 73.97	1	AD NS	l NS	bacteria	4a
General Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Qual LOS C	Int F LOS	TCEQ Cause	Cat
High pH	рН	12/01/09 - 11/30/16	9	29	0	AD FS □] FS		
Low pH	рН	12/01/09 - 11/30/16	6.50	29	0	AD FS	l FS		
Nutrient Screening Levels	Ammonia	12/01/09 - 11/30/16	0.46	28	0	AD NC	l NC		
Nutrient Screening Levels	Chlorophyll-a	12/01/09 - 11/30/16	21	28	5 39.04	AD NC	l NC		
Nutrient Screening Levels	Nitrate	12/01/09 - 11/30/16	1.10	28	0	AD NC	l NC		
Nutrient Screening Levels	Total Phosphorus	12/01/09 - 11/30/16	0.66	28	0	AD NC	l NC		
Water Temperature	Water temperature	12/01/09 - 11/30/16	35	29	0	AD FS 🗆	l FS		

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SEGID: 2002 Mission River Above Tidal

Aquatic Life Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/01/09 - 11/30/16	3	33	0	AD FS 🗆 FS	
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/01/09 - 11/30/16	5	33	2 4.50	AD NC NC	
Recreation Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat
Bacteria Geomean	E. coli	12/01/09 - 11/30/16	126	44 151.59	1	AD NS NS Bacteria in water	5c
General Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat
Dissolved Solids	Chloride	12/01/09 - 11/30/16	850	23 631.03	0	AD FS □ FS	
Dissolved Solids	Sulfate	12/01/09 - 11/30/16	100	23 29.01	0	AD FS 🗆 FS	
Dissolved Solids	Total Dissolved Solids	12/01/09 - 11/30/16	2,000	23 1,397.92	0	AD FS 🗆 FS	
High pH	pН	12/01/09 - 11/30/16	9	33	0	AD FS 🗆 FS	
Low pH	рН	12/01/09 - 11/30/16	6.50	33	0	AD FS 🗆 FS	
Nutrient Screening Levels	Ammonia	12/01/09 - 11/30/16	0.33	28	0	AD NC NC	
Nutrient Screening Levels	Chlorophyll-a	12/01/09 - 11/30/16	14.10	28	6 24.20	AD NC NC	
Nutrient Screening Levels	Nitrate	12/01/09 - 11/30/16	1.95	28	0	AD NC □ NC	
Nutrient Screening Levels	Total Phosphorus	12/01/09 - 11/30/16	0.69	28	1 0.74	AD NC NC	
		12/01/09 - 11/30/16	35	33		AD FS □ FS	

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SEGID: 2003 Aransas River Tidal

1 T 10 TT												
Aquatic Life Use	D	D 1 1 CD 1	G ••	Data Assesse		ceedances	Data	1.00	CE	Int	TOPO C	C 4
Method	Parameter	Period of Record	Criteria	# Value	#	Value	Qual	LOS	CF	LOS	TCEQ Cause	Cat
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/01/09 - 11/30/16	3	49	0		AD	FS		FS		
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/01/09 - 11/30/16	4	49	3	3.63	AD	NC		NC		
Recreation Use				Data Assesse	d Fv	ceedances	D - 4 -			T4		
Method	Parameter	Period of Record	Criteria	# Value	u Ex #		Data Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Enterococcus	12/01/09 - 11/30/16	35	49 83.95	1		AD	NS		NS	bacteria	4a
General Use				Data Assesse	d Ex	ceedances	Data			Int		
Method	Parameter	Period of Record	Criteria	# Value	#			LOS	CF	LOS	TCEQ Cause	Cat
High pH	рН	12/01/09 - 11/30/16	9	49	0		AD	FS		FS		
Low pH	рН	12/01/09 - 11/30/16	6.50	49	0		AD	FS		FS		
Nutrient Screening Levels	Ammonia	12/01/09 - 11/30/16	0.46	28	0		AD	NC		NC		
Nutrient Screening Levels	Chlorophyll-a	12/01/09 - 11/30/16	21	28	4	39.23	AD	NC		NC		
Nutrient Screening Levels	Nitrate	12/01/09 - 11/30/16	1.10	28	1	1.29	AD	NC		NC		
Nutrient Screening Levels	Total Phosphorus	12/01/09 - 11/30/16	0.66	28	0		AD	NC		NC		
	Water temperature	12/01/09 - 11/30/16	35	49			AD	FS		FS		

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SEGID: 2004 Aransas River Above Tidal

od of Record 1/09 - 11/30/16 1/09 - 11/30/16 1/09 - 11/30/16 1/09 - 11/30/16	rr average Dissolved Oxygen 24hr Avg 12/01/09 - 11/ rr minimum Dissolved Oxygen 24hr Min 12/01/09 - 11/ b minimum Dissolved Oxygen Grab 12/01/09 - 11/	Criteria # 5 7 3 7 3 4 5 4	7 7 3 3 ata Assessed	Exceedances # Value 0 1 1.80 1 2.10 8 3.98 Exceedances	Data QualLOSCFTRNC□TRNC□ADFS□ADCS□	NA NA FS CS	TCEQ Cause Depressed dissolved oxygen in water	Cat
1/09 - 11/30/16 1/09 - 11/30/16	b minimum Dissolved Oxygen 24hr Min 12/01/09 - 11/ b minimum Dissolved Oxygen Grab 12/01/09 - 11/ b screening level Dissolved Oxygen Grab 12/01/09 - 11/	3 7 3 4: 5 4: Da	3 3 ata Assessed	1 1.80 1 2.10 8 3.98	TR NC AD FS AD CS Data	NA FS CS	Depressed dissolved oxygen in water	
/09 - 11/30/16	b minimum Dissolved Oxygen Grab 12/01/09 - 11/ b screening level Dissolved Oxygen Grab 12/01/09 - 11/	3 44 5 43	3 3 ata Assessed	1 2.10 8 3.98	AD FS AD CS Data	FS CS	Depressed dissolved oxygen in water	
	b screening level Dissolved Oxygen Grab 12/01/09 - 11/	5 4: D a	3 ata Assessed	8 3.98	AD CS Data	CS	Depressed dissolved oxygen in water	
/09 - 11/30/16		Da	ata Assessed		Data		Depressed dissolved oxygen in water	
	Parameter Period of Re			Exceedances		T., 4		
	Parameter Period of Re	Criteria #	1 17 1			Int		
od of Record			4 Value	# Value	Qual LOS CF	LOS	TCEQ Cause	Cat
/09 - 11/30/16	E. coli 12/01/09 - 11/	126 48	8 164.62	1	AD NS □	NS	bacteria	4a_
od of Record	Parameter Period of Re	Da Criteria #	ata Assessed Value	Exceedances # Value	Data Qual LOS CF	Int LOS	TCEQ Cause	Cat
//09 - 11/30/16	Chloride 12/01/09 - 11/	450 28	8 217.98	0	AD FS □	FS		
//09 - 11/30/16		100 23		0	AD FS □	FS		
/09 - 11/30/16	Total Dissolved Solids 12/01/09 - 11/	1,700 5:		0	AD FS □	FS		
/09 - 11/30/16	pH 12/01/09 - 11/	9 43	3	0	AD FS □	FS		
	pH 12/01/09 - 11/	6.50 43	3	0	AD FS □	FS		
/09 - 11/30/16	vels Ammonia 12/01/09 - 11/	0.33 28	8	0	AD NC □	NC		
/09 - 11/30/16 /09 - 11/30/16	vels Chlorophyll-a 12/01/09 - 11/	14.10 28	8	0	AD NC □	NC		
	vels Nitrate 12/01/09 - 11/	1.95 28	8	9 6.25	AD CS □	CS	nitrate	
1/09 - 11/30/16 1/09 - 11/30/16	veis Nitrate 12/01/09 - 11/	0.60	8	23 1.86	AD CS □	CS	total phosphorus	
1/09 - 11/30/16 1/09 - 11/30/16 1/09 - 11/30/16		0.69 28				FS		
1	. · ·	1/09 - 11/30/16	1/09 - 11/30/16 1.95 2	1/09 - 11/30/16 1.95 28 1/09 - 11/30/16 0.69 28	1/09 - 11/30/16 1.95 28 9 6.25	1/09 - 11/30/16 1.95 28 9 6.25 AD CS □ 1/09 - 11/30/16 0.69 28 23 1.86 AD CS □	1/09 - 11/30/16 1.95 28 9 6.25 AD CS CS	1/09 - 11/30/16

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SEGID: 2004A Aransas Creek

AUID: 2004A_01 From confluence with the Aransas River to the headwaters of the stream about 10 km upstream of US Highway 59.									
Aquatic Life Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat		
Dissolved Oxygen 24hr average	Dissolved Oxygen 24hr Avg	12/01/09 - 11/30/16	3	4	0	TR NC NA			
Dissolved Oxygen 24hr minimum	Dissolved Oxygen 24hr Min	12/01/09 - 11/30/16	2	4	0	TR NC NA			
Recreation Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat		
Bacteria Geomean	E. coli	12/01/09 - 11/30/16	126			ID NA ☑ NS bacteria	5c		

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SEGID: 2004B Poesta Creek

AUID: 2004B_01 From the confluence of the Aransas River to the confluence of Talpacate Creek										
Aquatic Life Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat			
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/01/09 - 11/30/16	2	5	0	LD NC 🗆 NC				
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/01/09 - 11/30/16	3	5	0	LD NC				
Recreation Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat			
Bacteria Geomean	E. coli	12/01/09 - 11/30/16	126	5 161.09	1	LD CN CN Bacteria in water				
General Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat			
Nutrient Screening Levels	Ammonia	12/01/09 - 11/30/16	0.33	2	0	ID NA □ NA				
Nutrient Screening Levels	Chlorophyll-a	12/01/09 - 11/30/16	14.10	2	0	ID NA 🗆 NA				
Nutrient Screening Levels	Nitrate	12/01/09 - 11/30/16	1.95	2	1 11.50	ID NA □ NA				
Nutrient Screening Levels	Total Phosphorus	12/01/09 - 11/30/16	0.69	2	2 3.30	ID NA □ NA				

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AUID: 2004B_02 From the confluence with Talpacate Creek to the headwaters of the stream approximately 7.5 km upstream of FM 673										
Aquatic Life Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat			
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/01/09 - 11/30/16	2	25	1 1.90	AD FS □ FS				
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/01/09 - 11/30/16	3	25	7 2.24	AD CS CS depressed dissolved oxygen				
Recreation Use Method	Parameter	Period of Record	Criteria	Data Assessed # Value	Exceedances # Value	Data Int Qual LOS CF LOS TCEQ Cause	Cat			
Bacteria Geomean	E. coli	12/01/09 - 11/30/16	126	26 327.37	1	AD NS D NS bacteria	4a			

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