

## 2012 Texas Integrated Report: Assessment Results for Basin 25 - Gulf of Mexico

Report Abbreviations	Description:		
<b>SEGID:</b>	Unique Segment identification alpha-numeric code; can be stream, reservoir, estuary, oyster waters, beach watch, etc.		
<b>AUID:</b>	Unique 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 AUIDs are indicated by "OW" and beach watch AUIDs are indicated by abbreviations for name of beach in AUID.		
<b>ASMT Start Date:</b>	The start date of the period of record data for this method was selected; the official 2012 period of record is from 12/1/2003 to 11/30/2010. Assessors have the option of going back 10 years (12/1/2000) to select more data, according to assessment guidance.		
<b>ASMT End Date</b>	The end date of the period of record data for this method was selected; the official 2012 period of record dates are 12/1/2003 to 11/30/2010. Assessors have the option of including more recently collected data than 12/01/2010, if available.		
<b># Assd:</b>	Number of samples assessed; some data are averaged, as with profile data, some are eliminated because criteria do not apply during certain conditions such as low flow.		
<b>Mean Assd:</b>	Mean of samples assessed; includes averaged methods like chronic criteria as well as geometric mean calculations for bacteria.		
<b># Exceed:</b>	The number of samples that exceed criteria for single sample, or binomial, methods (not averaged data).		
<b>Mean Exceed:</b>	This is the mean of the samples that exceeded criteria for the single sample, or binomial, methods (not averaged data).		
<b>Criteria:</b>	Value that the data is compared against to determine level of support; Note: for acute metals in water, each value is compared to a calculated criteria and not all criteria could be reported here, only the minimum in the range of criteria calculated are included.		
<b>DS Qual:</b>	<p><i>Dataset Qualifier - indicates sample sizes:</i></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <b>AD</b> = Adequate Data (10 or more samples)  <b>LD</b> = Limited Data (less than 9, greater than 3)  <b>ID</b> = Inadequate Data (less than 4)  <b>JQ</b> = Level of support is based on judgment of the assessor                 </td> <td style="width: 50%; vertical-align: top;"> <b>SM</b> = This assessment method is superseded by another method  <b>TR</b> = Temporally Not Representative, used with NA  <b>SR</b> = Spatially Not Representative, used with NA  <b>OE</b> = Other information than ambient samples evaluated, generally information is provided by outside entity                 </td> </tr> </table>	<b>AD</b> = Adequate Data (10 or more samples) <b>LD</b> = Limited Data (less than 9, greater than 3) <b>ID</b> = Inadequate Data (less than 4) <b>JQ</b> = Level of support is based on judgment of the assessor	<b>SM</b> = This assessment method is superseded by another method <b>TR</b> = Temporally Not Representative, used with NA <b>SR</b> = Spatially Not Representative, used with NA <b>OE</b> = Other information than ambient samples evaluated, generally information is provided by outside entity
<b>AD</b> = Adequate Data (10 or more samples) <b>LD</b> = Limited Data (less than 9, greater than 3) <b>ID</b> = Inadequate Data (less than 4) <b>JQ</b> = Level of support is based on judgment of the assessor	<b>SM</b> = This assessment method is superseded by another method <b>TR</b> = Temporally Not Representative, used with NA <b>SR</b> = Spatially Not Representative, used with NA <b>OE</b> = Other information than ambient samples evaluated, generally information is provided by outside entity		
<b>LOS:</b>	<p><i>Level of support for this use, method, assessment parameter:</i></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <b>FS</b> = Fully Supporting  <b>NC</b> = No Concern  <b>NA</b> = Not Assessed                 </td> <td style="width: 50%; vertical-align: top;"> <b>NS</b> = Nonsupport  <b>CS</b> = Screening Level Concern  <b>CN</b> = Use Concern                 </td> </tr> </table>	<b>FS</b> = Fully Supporting <b>NC</b> = No Concern <b>NA</b> = Not Assessed	<b>NS</b> = Nonsupport <b>CS</b> = Screening Level Concern <b>CN</b> = Use Concern
<b>FS</b> = Fully Supporting <b>NC</b> = No Concern <b>NA</b> = Not Assessed	<b>NS</b> = Nonsupport <b>CS</b> = Screening Level Concern <b>CN</b> = Use Concern		
<b>CF:</b>	Carry 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 this method in this assessment.		
<b>Int LOS:</b>	Integrated 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 forward information or other types of changes. New Code added in 2010: PI = Pending Issue		
<b>TCEQ Cause</b>	This is the impairment description (e.g., bacteria, depressed dissolved oxygen, etc.)		
<b>Cat:</b>	<p><i>This is the assessment category assigned to this impairment. Subcategories as follows:</i></p> <p><b>Category 4:</b> Standard is not supported or is threatened for one or more designated uses but does not require the development of a TMDL.</p> <p style="margin-left: 20px;"><b>4a</b> - TMDL has been completed and approved by EPA. Category.</p> <p style="margin-left: 20px;"><b>4b</b> - Other pollution control requirements are reasonably expected to result in the attainment of the water quality standard in the near future.</p> <p style="margin-left: 20px;"><b>4c</b> - Nonsupport of the water quality standard is not caused by a pollutant.</p> <p><b>Category 5:</b> The water body does not meet applicable water quality standards or is threatened for one or more designated uses by one or more pollutants.</p> <p style="margin-left: 20px;"><b>5a</b> - A TMDL is underway, scheduled, or will be scheduled.</p> <p style="margin-left: 20px;"><b>5b</b> - A review of the water quality standards for this water body will be conducted before a TMDL is scheduled.</p> <p style="margin-left: 20px;"><b>5c</b> - Additional data and information will be collected before a TMDL is scheduled.</p>		

## 2012 Texas Integrated Report: Assessment Results for Basin 25 - Gulf of Mexico

**SEGID**    2501    Gulf of Mexico

**AUID**    2501\_01    Sabine Pass to Sea Rim Park area

**USE**    Aquatic Life Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/1/2003	11/30/2010	61		1	4.54	5.00	AD	NC	<input type="checkbox"/>	NC		
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/1/2003	11/30/2010	61		0		4.00	AD	FS	<input type="checkbox"/>	FS		
Toxic Substances in sediment	Pyrene	12/1/2003	11/30/2010	1		0		2,600.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	2-Methylnaphthalene	12/1/2003	11/30/2010	1		0		670.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	1,2,4-Trichlorobenzene	12/1/2003	11/30/2010	1		0		2,320.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Nitrobenzene	12/1/2003	11/30/2010	1		0		161.06	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Benz(a)anthracene	12/1/2003	11/30/2010	1		0		1,600.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Bis(2-ethyl-hexyl)phthalate	12/1/2003	11/30/2010	1		0		2,647.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Phenanthrene	12/1/2003	11/30/2010	1		0		1,500.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Naphthalene	12/1/2003	11/30/2010	1		0		2,100.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Hexachloroethane	12/1/2003	11/30/2010	1		0		13,770.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Acenaphthene	12/1/2003	11/30/2010	1		0		500.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	1,3-Dichlorobenzene	12/1/2003	11/30/2010	1		0		1,950.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	1,4-Dichlorobenzene	12/1/2003	11/30/2010	1		0		4,210.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Hexachlorobutadiene (HCBd)	12/1/2003	11/30/2010	1		0		12.76	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Acenaphthylene	12/1/2003	11/30/2010	1		0		640.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Anthracene	12/1/2003	11/30/2010	1		0		1,100.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Benzo(a)pyrene	12/1/2003	11/30/2010	1		0		1,600.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Chrysene	12/1/2003	11/30/2010	1		0		2,800.00	ID	NA	<input type="checkbox"/>	NA		

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**AUID** 2501\_01 Sabine Pass to Sea Rim Park area

**USE** Aquatic Life Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Toxic Substances in sediment	Dibenz(a,h)anthracene	12/1/2003	11/30/2010	1		0		260.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Fluoranthene	12/1/2003	11/30/2010	1		0		5,100.00	ID	NA	<input type="checkbox"/>	NA		
Toxic Substances in sediment	Fluorene	12/1/2003	11/30/2010	1		0		540.00	ID	NA	<input type="checkbox"/>	NA		

**USE** Recreation Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Enterococcus	12/1/2003	11/30/2010	59	56.34	1		35.00	AD	NS	<input type="checkbox"/>	NS	bacteria	5c

**USE** General Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Water Temperature	Temperature	12/1/2003	11/30/2010	62		0		35.00	AD	FS	<input type="checkbox"/>	FS		
High pH	pH	12/1/2003	11/30/2010	62		0		9.00	AD	FS	<input type="checkbox"/>	FS		
Low pH	pH	12/1/2003	11/30/2010	62		0		6.50	AD	FS	<input type="checkbox"/>	FS		
Nutrient Screening Levels	Nitrate	12/1/2003	11/30/2010	78		3	0.55	0.37	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Orthophosphorus	12/1/2003	11/30/2010	77		7	0.12	0.05	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Ammonia	12/1/2003	11/30/2010	75		5	0.2	0.11	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Total Phosphorus	12/1/2003	11/30/2010	76		6	1.18	0.69	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Chlorophyll-a	12/1/2003	11/30/2010	68		14	64.86	26.70	AD	NC	<input type="checkbox"/>	NC		

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

## 2012 Texas Integrated Report: Assessment Results for Basin 25 - Gulf of Mexico

**AUID** 2501\_02 Jefferson-Chambers County line area

**USE** Aquatic Life Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/1/2003	11/30/2010	25		0		5.00	AD	NC	<input type="checkbox"/>	NC		
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/1/2003	11/30/2010	25		0		4.00	AD	FS	<input type="checkbox"/>	FS		

**USE** Recreation Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Enterococcus	12/1/2003	11/30/2010	25	120.73	1		35.00	AD	NS	<input type="checkbox"/>	NS	bacteria	5c

**USE** General Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Water Temperature	Temperature	12/1/2003	11/30/2010	26		0		35.00	AD	FS	<input type="checkbox"/>	FS		
High pH	pH	12/1/2003	11/30/2010	26		0		9.00	AD	FS	<input type="checkbox"/>	FS		
Low pH	pH	12/1/2003	11/30/2010	26		0		6.50	AD	FS	<input type="checkbox"/>	FS		
Nutrient Screening Levels	Orthophosphorus	12/1/2003	11/30/2010	27		5	0.11	0.05	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Chlorophyll-a	12/1/2003	11/30/2010	22		8	47.25	26.70	AD	CS	<input type="checkbox"/>	CS	chlorophyll-a	
Nutrient Screening Levels	Ammonia	12/1/2003	11/30/2010	27		4	0.17	0.11	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Nitrate	12/1/2003	11/30/2010	27		0		0.37	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Total Phosphorus	12/1/2003	11/30/2010	26		1	0.78	0.69	AD	NC	<input type="checkbox"/>	NC		

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

**AUID** 2501\_03 Bolivar Point to San Luis Pass area

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

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**AUID** 2501\_04 Freeport Area

**USE** Aquatic Life Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/1/2003	11/30/2010	2		0		5.00	ID	NA	<input type="checkbox"/>	NA		
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/1/2003	11/30/2010	2		0		4.00	ID	NA	<input type="checkbox"/>	NA		

**USE** Recreation Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Enterococcus	12/1/2003	11/30/2010	2	10.00	0		35.00	ID	NA	<input type="checkbox"/>	NA		

**USE** General Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Water Temperature	Temperature	12/1/2003	11/30/2010	2		0		35.00	ID	NA	<input type="checkbox"/>	NA		
High pH	pH	12/1/2003	11/30/2010	2		0		9.00	ID	NA	<input type="checkbox"/>	NA		
Low pH	pH	12/1/2003	11/30/2010	2		0		6.50	ID	NA	<input type="checkbox"/>	NA		
Nutrient Screening Levels	Chlorophyll-a	12/1/2003	11/30/2010	2		0		26.70	ID	NA	<input type="checkbox"/>	NA		
Nutrient Screening Levels	Nitrate	12/1/2003	11/30/2010	2		0		0.37	ID	NA	<input type="checkbox"/>	NA		
Nutrient Screening Levels	Orthophosphorus	12/1/2003	11/30/2010	2		0		0.05	ID	NA	<input type="checkbox"/>	NA		
Nutrient Screening Levels	Ammonia	12/1/2003	11/30/2010	2		0		0.11	ID	NA	<input type="checkbox"/>	NA		
Nutrient Screening Levels	Total Phosphorus	12/1/2003	11/30/2010	2		0		0.69	ID	NA	<input type="checkbox"/>	NA		

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

**AUID** 2501\_05 Area between Freeport and Port Aransas

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

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<b>AUID</b>	<b>2501_06</b>	Port Aransas Area
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<b>USE</b>	<b>Aquatic Life Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/1/2003	11/30/2010	28		0		5.00	AD	NC	<input type="checkbox"/>	NC		
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/1/2003	11/30/2010	28		0		4.00	AD	FS	<input type="checkbox"/>	FS		

<b>USE</b>	<b>Recreation Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Fecal coliform	12/1/2003	11/30/2010	20	3.65	0		200.00	AD	FS	<input type="checkbox"/>	FS		
Bacteria Geomean	Enterococcus	12/1/2003	11/30/2010	22	9.66	0		35.00	AD	FS	<input type="checkbox"/>	FS		

<b>USE</b>	<b>General Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Water Temperature	Temperature	12/1/2003	11/30/2010	28		0		35.00	AD	FS	<input type="checkbox"/>	FS		
High pH	pH	12/1/2003	11/30/2010	27		0		9.00	AD	FS	<input type="checkbox"/>	FS		
Low pH	pH	12/1/2003	11/30/2010	27		0		6.50	AD	FS	<input type="checkbox"/>	FS		
Nutrient Screening Levels	Nitrate	12/1/2003	11/30/2010	27		0		0.37	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Orthophosphorus	12/1/2003	11/30/2010	28		1	0.1	0.05	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Ammonia	12/1/2003	11/30/2010	28		2	0.16	0.11	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Total Phosphorus	12/1/2003	11/30/2010	28		0		0.69	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Chlorophyll-a	12/1/2003	11/30/2010	28		0		26.70	AD	NC	<input type="checkbox"/>	NC		

<b>USE</b>	<b>Fish Consumption Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

## 2012 Texas Integrated Report: Assessment Results for Basin 25 - Gulf of Mexico

**AUID** 2501\_07 Area between Port Aransas and Port Mansfield

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

**AUID** 2501\_08 Port Mansfield area

**USE** Recreation Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Fecal coliform	12/1/2003	11/30/2010	10	2.00	0		200.00	AD	FS	<input type="checkbox"/>	FS		

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

**AUID** 2501\_09 Area between Port Mansfield and Port Isabel

**USE** Fish Consumption Use

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c

## 2012 Texas Integrated Report: Assessment Results for Basin 25 - Gulf of Mexico

<b>AUID</b>	<b>2501_10</b>	Port Isabel area
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<b>USE</b>	<b>Aquatic Life Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Dissolved Oxygen grab screening level	Dissolved Oxygen Grab	12/1/2003	11/30/2010	24		1	4.5	5.00	AD	NC	<input type="checkbox"/>	NC		
Dissolved Oxygen grab minimum	Dissolved Oxygen Grab	12/1/2003	11/30/2010	24		0		4.00	AD	FS	<input type="checkbox"/>	FS		

<b>USE</b>	<b>Recreation Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Bacteria Geomean	Enterococcus	12/1/2003	11/30/2010	15	27.11	0		35.00	AD	FS	<input type="checkbox"/>	FS		

<b>USE</b>	<b>General Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Water Temperature	Temperature	12/1/2003	11/30/2010	26		0		35.00	AD	FS	<input type="checkbox"/>	FS		
High pH	pH	12/1/2003	11/30/2010	26		0		9.00	AD	FS	<input type="checkbox"/>	FS		
Low pH	pH	12/1/2003	11/30/2010	26		0		6.50	AD	FS	<input type="checkbox"/>	FS		
Nutrient Screening Levels	Nitrate	12/1/2003	11/30/2010	24		0		0.37	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Orthophosphorus	12/1/2003	11/30/2010	24		2	0.09	0.05	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Ammonia	12/1/2003	11/30/2010	25		0		0.11	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Total Phosphorus	12/1/2003	11/30/2010	22		0		0.69	AD	NC	<input type="checkbox"/>	NC		
Nutrient Screening Levels	Chlorophyll-a	12/1/2003	11/30/2010	21		0		26.70	AD	NC	<input type="checkbox"/>	NC		

<b>USE</b>	<b>Fish Consumption Use</b>
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Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
DSHS Advisories, Closures, and Risk Assessments	Restricted-Consumption	12/1/2003	11/30/2010						OE	NS	<input checked="" type="checkbox"/>	NS	mercury in edible tissue	5c



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### SEGID 2501BC Brazoria County Beaches (Recreational Beaches)

**AUID** 2501BC\_01 Follets Island (Beach ID TX646145)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	296		12	4.05		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501BC\_02 Quintana (Beach ID TX28060)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	310		28	9.03		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501BC\_03 Surfside (Beach ID TX647885)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	322		24	7.45		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501BC\_04 Bryan Beach (Beach ID TX384318)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	303		19	6.27		AD	FS	<input type="checkbox"/>	FS	bacteria	

### SEGID 2501BO Boca Chica State Park (Recreational Beaches)

**AUID** 2501BO\_0 Boca Chica State Park (Beach ID TX14667)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	320		30	9.38		AD	FS	<input type="checkbox"/>	FS		

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### SEGID 2501BP Bolivar Peninsula (Recreational Beaches)

#### AUD 2501BP\_01 Seadrift (Beach ID TX236175)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	209		10	4.78		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501BP\_02 Clara St. (Beach ID TX392019)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	297		30	10.1		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501BP\_03 West End (Beach ID TX426780)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	278		33	11.87		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501BP\_04 O'Neil Rd. (Beach ID TX669225)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	270		25	9.26		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501BP\_05 Gulf Shores (Beach ID TX860495)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	299		29	9.7		AD	FS	<input type="checkbox"/>	FS		

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**AUID** **2501BP\_06** Caplen (Beach ID TX940700)

**USE** **Recreational Beaches**

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2009	11/30/2010	33		1	3.03		AD	FS	<input type="checkbox"/>	FS		

**AUID** **2501BP\_07** Rettilon Road (Beach ID TX832087)

**USE** **Recreational Beaches**

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	266		28	10.53		AD	FS	<input type="checkbox"/>	FS		

**SEGID 2501GE Galveston Island East End (Recreational Beaches)**

**AUID** **2501GE\_0** Appfel Park (Beach ID TX327206)

**USE** **Recreational Beaches**

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	282		39	13.83		AD	FS	<input type="checkbox"/>	FS		

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### SEGID 2501GU Galveston Island Urban (Recreational Beaches)

**AUID** 2501GU\_0 45th St. (Beach ID TX241299)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	348		53	15.23		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501GU\_0 61st St. (Beach ID TX786021)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	338		44	13.02		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501GU\_0 25th St. (Beach ID TX710697)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	340		51	15		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501GU\_0 Stewart Beach (Beach ID TX451421)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	298		44	14.77		AD	FS	<input type="checkbox"/>	FS		

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### SEGID2501GW Galveston Island West End (Recreational Beaches)

#### AUD 2501GW\_0 Spanish Grant/Bermuda Beach (Beach ID TX163187)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	321		29	9.03		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501GW\_0 Galveston Island State Park (Beach ID TX334226)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	275		13	4.73		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501GW\_0 Dellanera Park (Beach ID TX393353)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	284		27	9.51		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501GW\_0 Pirates Beach (Beach ID TX751320)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	323		30	9.29		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501GW\_0 Sea Isle (Beach ID TX767833)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	280		15	5.36		AD	FS	<input type="checkbox"/>	FS		

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**AUID** 2501GW\_0 San Luis Pass (Beach ID TX822495)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	282		18	6.38		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501GW\_0 Jamaica Beach (Beach ID TX974690)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	282		15	5.32		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501GW\_0 Indian Beach (Beach ID TX239942)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	286		19	6.64		AD	FS	<input type="checkbox"/>	FS		

**SEGID 2501MF McFaddin National Wildlife Refuge (Recreational Beaches)**

**AUID** 2501MF\_0 McFaddin NWR (Beach ID TX831676)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	305		15	4.92		AD	FS	<input type="checkbox"/>	FS		

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### SEGID 2501MI Mustang Island (Recreational Beaches)

**AUID** 2501MI\_01 Mustang Island (Beach ID TX551380)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	293		11	3.75		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501MI\_02 Mustang Island (Beach ID TX396020)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	228		8	3.51		AD	FS	<input type="checkbox"/>	FS		

### SEGID 2501PA Port Aransas (Recreational Beaches)

**AUID** 2501PA\_01 Port Aransas - South (Beach ID TX315916)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	297		19	6.4		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501PA\_02 Port Aransas Park (Beach ID TX722300)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	309		29	9.39		AD	FS	<input type="checkbox"/>	FS		

### SEGID 2501PI Padre Island (Recreational Beaches)

**AUID** 2501PI\_01 JP Luby Park (Beach ID TX607336)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	286		19	6.64		AD	FS	<input type="checkbox"/>	FS		

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### SEGID 2501RP Rollover Pass (Recreational Beaches)

**AUID** 2501RP\_01 Rollover Pass East (Beach ID TX284256)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	246		16	6.5		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501RP\_02 Rollover Pass West (Beach ID TX341767)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	253		16	6.32		AD	FS	<input type="checkbox"/>	FS		



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### SEGID 2501SP South Padre Island (Recreational Beaches)

#### AUD 2501SP\_01 Town of South Padre Island (Beach ID TX868582)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	551		9	1.63		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501SP\_02 Access Point #4 (Beach ID TX282282)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	270		2	0.74		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501SP\_03 Access Point #6 (Beach ID TX810590)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	274		5	1.82		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501SP\_04 Isla Blanca Park (Beach ID TX137781)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	303		3	0.99		AD	FS	<input type="checkbox"/>	FS		

#### AUD 2501SP\_05 Atwood Park (Beach ID TX841900)

#### USE Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	274		6	2.19		AD	FS	<input type="checkbox"/>	FS		

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**AUID** 2501SP\_06 Padre Bali Park (Beach ID TX314643)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	322		48	14.91		AD	FS	<input type="checkbox"/>	FS		

**AUID** 2501SP\_07 Park Road 100 Bay Access #2 (Beach ID TX229010)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	270		9	3.33		AD	FS	<input type="checkbox"/>	FS		

**SEGID** 2501SR Sea Rim State Park (Recreational Beaches)

**AUID** 2501SR\_01 Sea Rim State Park (Beach ID TX095025)

**USE** Recreational Beaches

Method	Parameter	ASMT Start Date	ASMT End Date	# Assd	Mean assd	# exceed	Mean exceed	Criteria	DS Qual	LOS	CF	Int LOS	TCEQ Cause	Cat
Texas Beach Watch Program Advisories	Enterococcus	12/1/2003	11/30/2010	251		11	4.38		AD	FS	<input type="checkbox"/>	FS		