Segment ID: 2411 **Water body name:** Sabine Pass

| Estuar | y | Bays and Estuaries Total size: | | | | Sq. miles | | | |
|-----------------------|-------------------------------|-------------------------------------|----------------|---------------|--------------|------------------|------|--|--|
| Assessment Year | Assessment Method | Status of Use Support or Concern | Location | Location size | # of samples | # of exceedances | Mean | | |
| Aquatic Life U | Jse | | | | | | | | |
| 2002 | Dissolved Oxygen grab average | No Concern | Entire segment | 2.1 | 21 | 1 | | | |
| 2002 | Dissolved Oxygen grab minimum | Fully Supporting | Entire segment | 2.1 | 21 | 0 | | | |
| 2002 | Dissolved Oxygen 24hr average | Not Assessed | Entire segment | 2.1 | 0 | | | | |
| 2002 | Dissolved Oxygen 24hr minimum | Not Assessed | Entire segment | 2.1 | 0 | | | | |
| 2002 | Overall Aquatic Life Use | Fully Supporting | Entire segment | 2.1 | | | | | |
| Contact Recre | eation Use | | | | | | | | |
| 2002 | Enterococci single sample | Not Assessed | Entire segment | 2.1 | 0 | | | | |
| 2002 | Enterococci geometric mean | Not Assessed | Entire segment | 2.1 | 0 | | | | |
| 2002 | Fecal coliform single sample | Fully Supporting | Entire segment | 2.1 | 20 | 0 | | | |
| 2002 | Fecal coliform geometric mean | Fully Supporting | Entire segment | 2.1 | 20 | | 4 | | |
| 2002 | Overall Recreation Use | Fully Supporting | Entire segment | 2.1 | | | | | |
| General Use | | | | | | | | | |
| 2002 | Water Temperature | Fully Supporting | Entire segment | 2.1 | 21 | 0 | | | |
| 2002 | рН | Fully Supporting | Entire segment | 2.1 | 21 | 0 | | | |
| 2002 | Overall General Use | Fully Supporting | Entire segment | 2.1 | | | | | |
| Fish Consumption Use | | | | | | | | | |
| 2002 | Overall Fish Consumption Use | Not Assessed | Entire segment | 2.1 | | | | | |

Segment ID: 2411 **Water body name:** Sabine Pass

| Estuary | | Bays and Estuaries Total size: | | | 2.1 Sq. miles | | | |
|--------------------|--|-------------------------------------|----------------|---------------|---------------|------------------|------|--|
| Assessment Year | Assessment Method | Status of Use Support or Concern | Location | Location size | # of samples | # of exceedances | Mean | |
| Oyster Water | rs Use | | | | | | | |
| 2002 | TDH Maps | Not Assessed | Entire segment | 2.1 | | | | |
| Overall Use S | upport | | | | | | | |
| 2002 | | Fully Supporting | Entire segment | 2.1 | | | | |
| Nutrient Enric | chment Concern | | | | | | | |
| 2002 | Ammonia Nitrogen | No Concern | Entire segment | 2.1 | 20 | 0 | | |
| 2002 | Nitrite + Nitrate Nitrogen | No Concern | Entire segment | 2.1 | 20 | 0 | | |
| 2002 | Orthophosphorus | No Concern | Entire segment | 2.1 | 19 | 0 | | |
| 2002 | Total Phosphorus | No Concern | Entire segment | 2.1 | 20 | 0 | | |
| 2002 | Overall Nutrient Enrichment Concerns | No Concern | Entire segment | 2.1 | | | | |
| Algal Growth | Concern | | | | | | • | |
| 2002 | Chlorophyll a | No Concern | Entire segment | 2.1 | 20 | 1 | | |
| Sediment Con | taminants Concern | | | | | | | |
| 2002 | Metals in sediment | Not Assessed | Entire segment | 2.1 | 2 | | | |
| 2002 | Overall Sediment Contaminant Concerns | Not Assessed | Entire segment | 2.1 | | | | |
| Fish Tissue Co | ontaminants Concern | • | | | | | - | |
| 2002 | Overall Fish Tissue Contaminant Concerns | Not Assessed | Entire segment | 2.1 | | | | |

Segment ID: 2411 **Water body name:** Sabine Pass

| Estuary | | Bays and Estuaries | | Total size: | | 2.1 | Sq. miles | |
|--------------------|-------------------------------------|-------------------------------------|----------------|-------------|---------------|--------------|------------------|------|
| Assessment Year | Assessment Method | Status of Use Support or Concern | Lo | ocation | Location size | # of samples | # of exceedances | Mean |
| Narrative Crit | eria Concern | | | | | | | |
| 2002 | Overall Narrative Criteria Concerns | No Concern | Entire segment | | 2.1 | | | |
| Overall Second | dary Concern | | | | | | | |
| 2002 | | No Concern | Entire segment | | 2.1 | | | |