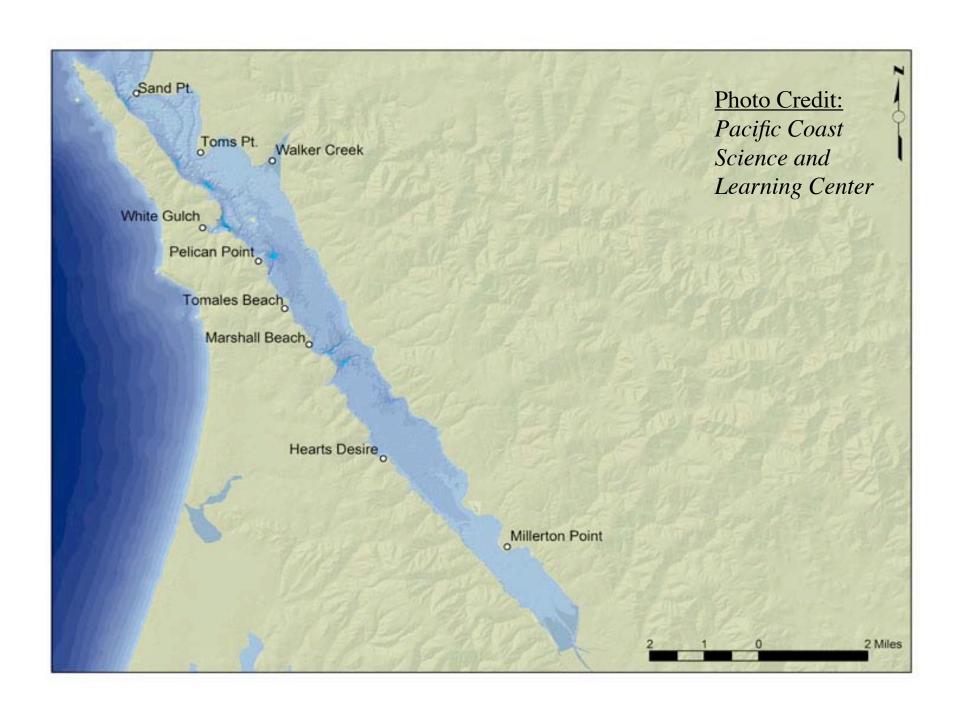
Tomales Bay Protection Plan

GULF OF THE FARALLONES NATIONAL MARINE SANCTUARY

July 2007



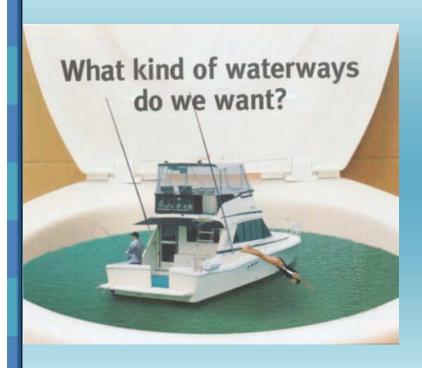


Background



- State, national, and international protections and designations.
- One of the most ecologically significant estuarine areas in the State of California.
- Extensive recreational uses, especially during the summer.
- State's third largest commercial shellfish fisheries.





 Tomales Bay is listed as impaired by <u>pathogen</u> <u>contamination</u> on the Clean Water Act's 303(d) list.

Consequences:

- Loss of recreation uses (swimming and fishing)
- Commercial Shellfish
 Contamination



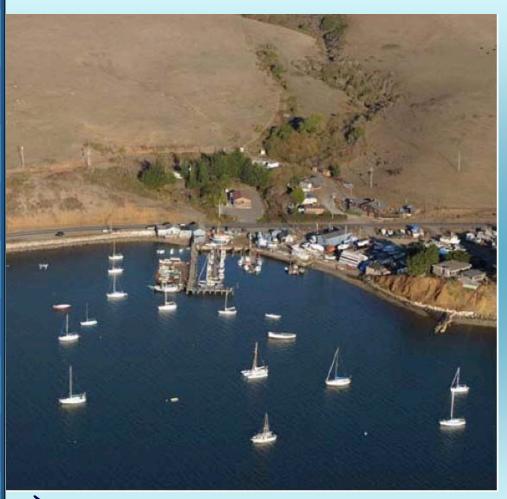


Threats to Navigation

HabitatDamage







Mooring

- Improper disposal of human waste
- Habitat Damage
- Threats to navigation
- Discharges of fuel, oil and toxic materials

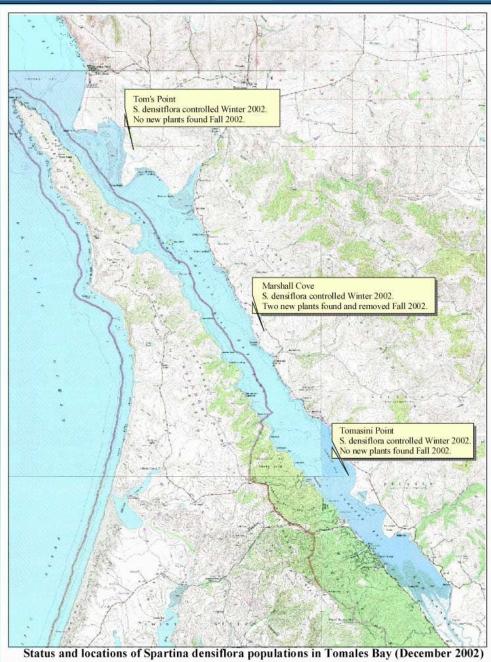




Invasive Species







Long-Term Vision: Tomales Bay Protection Plan

■ Develop a comprehensive plan to ensure the protection of water quality, natural resources, and safety in Tomales Bay. (RP-12)





Proposed Process

- Release a scoping document for public input: Agency Actions to Protect Tomales Bay by Managing Vessel Usage
 - Outreach to the Tomales Bay Watershed Council
 - Have a 60-day public comment period
 - Hold two workshops
- Release draft Tomales Bay Vessel Management Plan



Goals and Objectives



- Protect public health and improve water quality
- Protect habitat and decrease threats to and disturbance of wildlife
- Ensure safe and enjoyable waterrelated recreation



Management Issues Addressed

Short-Term: Addressed in Scoping Document

- Develop sewage waste guidelines
- Remove illegal moorings
- Propose for public comment strategies for accommodating moorings and vessels
- Establish seagrass protection zones
- Remove existing derelict vessels and control future abandonment through enforcement
 - Initiate an education and outreach program

Management Issues Addressed

Long-Term: Addressed in the Vessel Management Plan

- Siting and design criteria for future expansion of vessel-related facilities, particularly marinas and boat repair facilities;
- Identification of the location, distribution, and extent of current and future vessel moorings;
- Location of future protected areas necessary to protect water quality, sensitive habitats and public safety
- Location, distribution and extent of vessel waste management facilities
- Current and future permitting and enforcement procedures and programs.



Timeline

2007

July

- Presentation to SAC
- Announcement to Tomales Bay Watershed Council (TBWC)

August

- Presentation to TBWC
- Scoping Document released:60-day comment period.

September

2 Workshops

October

Comment period closes

2008

January

- Updated ScopingDocument
- Response to comments
- GFNMS implementation of non-regulatory recommendations

February

Preparation of Draft Vessel
 Management Plan

NOTE: Future timeline depends on Funding.
Currently no funding for EIS/EIR development

SAC Involvement: Process Options

- GFNMS will send the SAC a copy of the draft Scoping Document
 - Option 1: Individual SAC members can provide comments during the public comment period.
 - Option 2: The SAC can provide comments and advise the Sanctuary Superintendent as a body.
 - NOTE: This would require opening a portion of the SAC retreat scheduled for October for public comment and SAC action.

