



IHOAE

- **COMMUNITY CLEANUPS**
- **SHORELINE MONITORING & REPORTING**
- **ADV COMMUNITY MONITORING**
- **MARINE DEBRIS MAPPING**
- **INTER-JURISDICTIONAL**

IHOAE

STORM DRAIN CATCHMENT

DUMPING

ILLEGAL & SUNK BOATS

CLIMATE CHANGE / FLOOD

KING TIDE













COMMUNITY CLEANUPS



Hybrid

Hybrid

HOME

1A

1B

2

Citrus River

N







CLEAN BEACH * AGAIN



OCTOBER 2019
2077 LBS



SEPTEMBER 2020



2400 LBS APRIL 2022

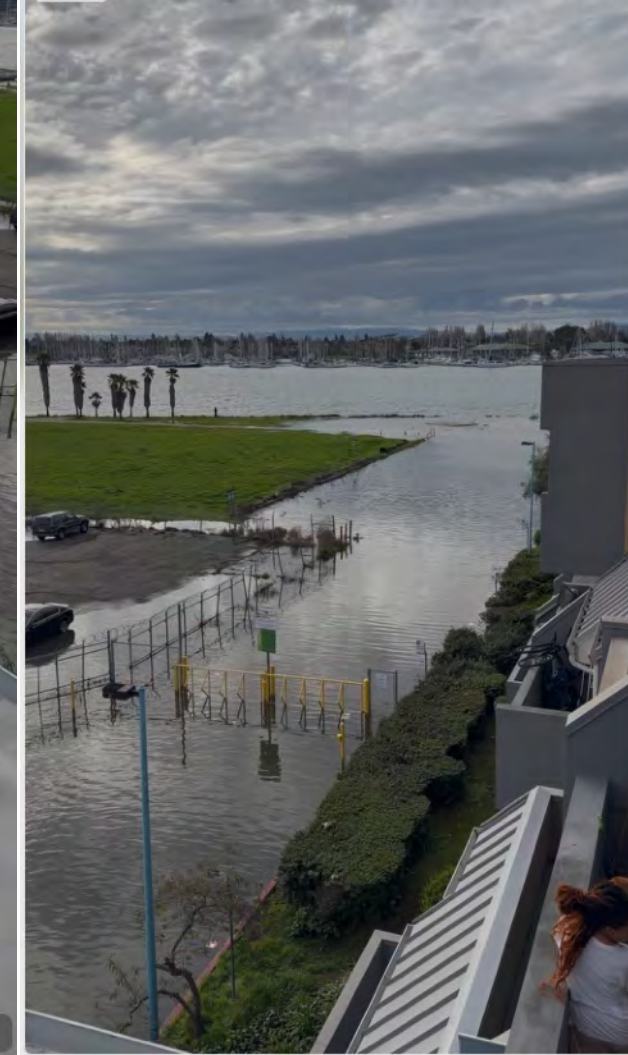
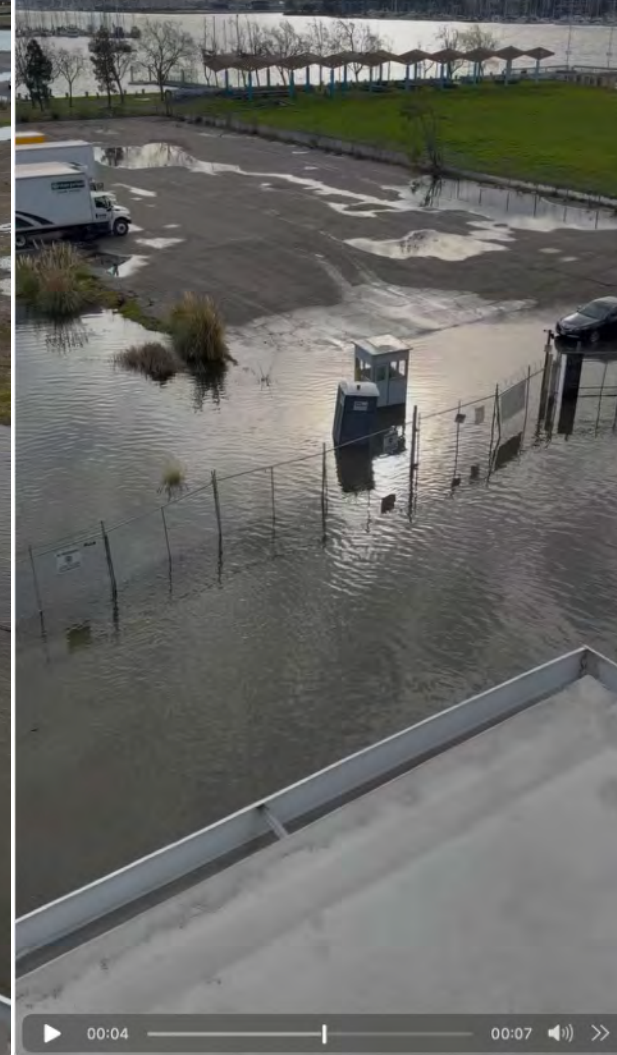
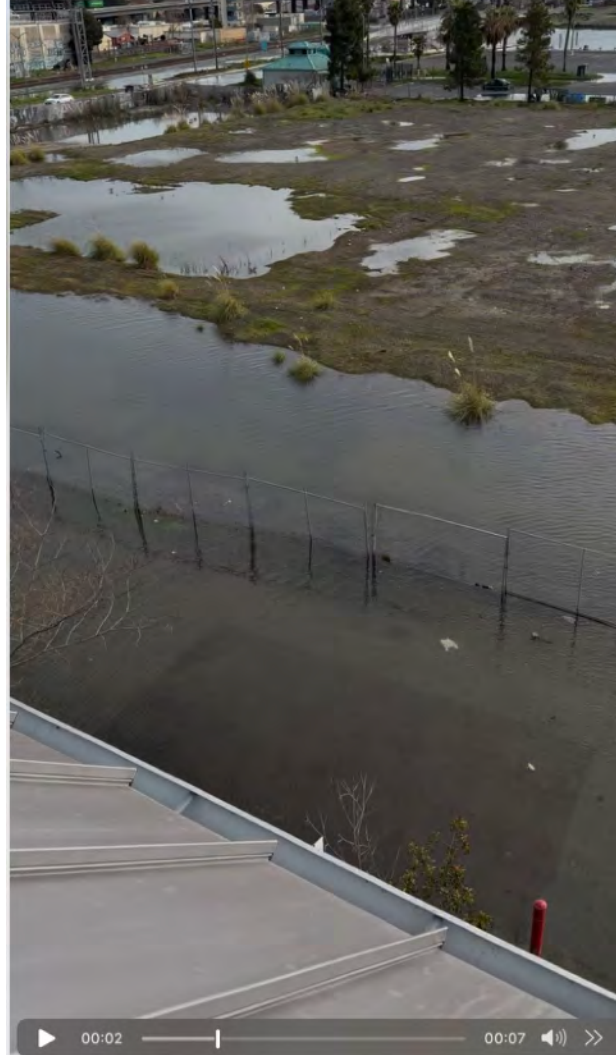
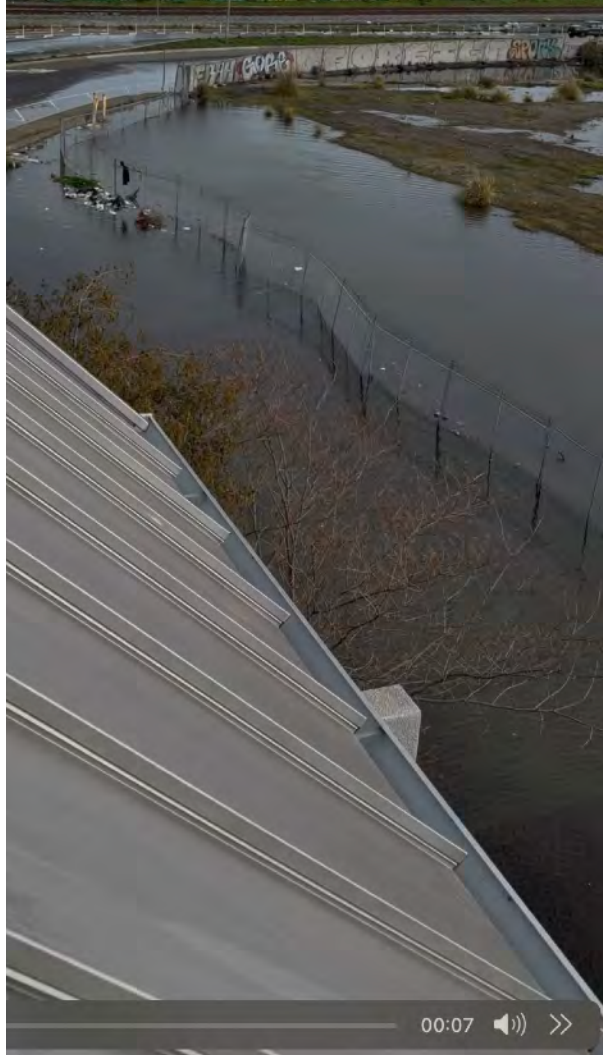


**3080 LBS SEPTEMBER 2022
OAKLAND HIGH SCHOOLS**



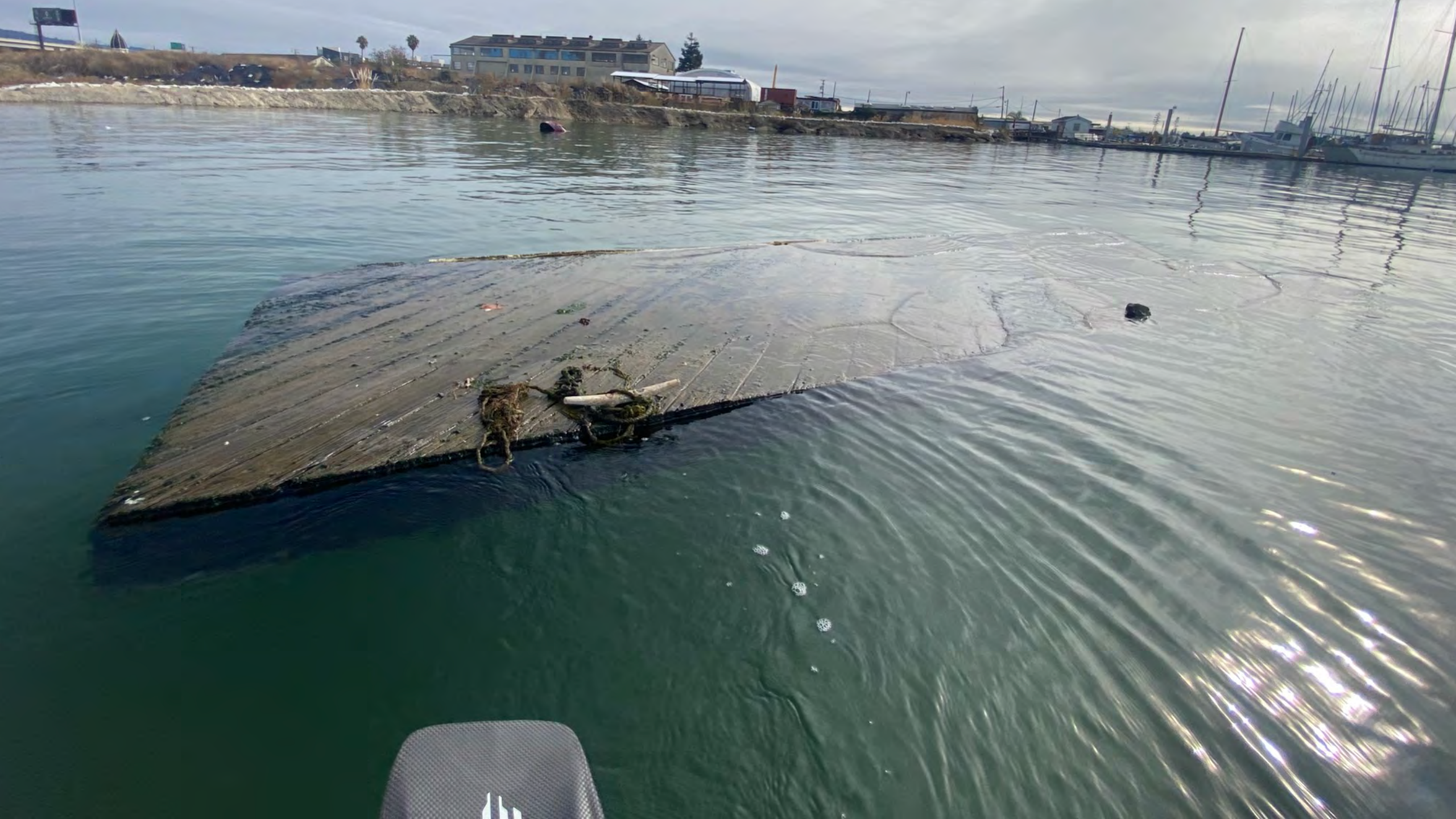
JANUARY 2026
5600 LBS

KING TIDE & STORM MONITORING



FLOOD AT JLAC JAN 2026







ARMY CORP & MARINAS





STORM SHORE MONITORING



9.7 FT JAN 2026

ABANDONED & DERELICT VESSELS



ENFORCEMENT & LEGISLATION



LAKE MERRITT CHANNEL STORM WIND TIDE



INTENSE STORMS



KING TIDES



NOAA GRANT

Abandoned & Derelict Vessel (ADV) SUNK

ADV PREVENTION & Vessel Buy-Back

Large Community Cleanup Events

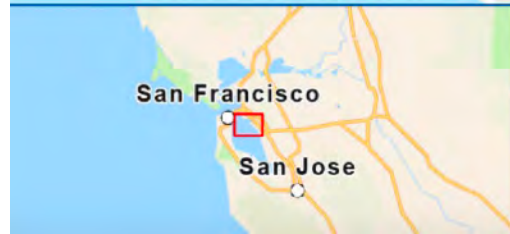
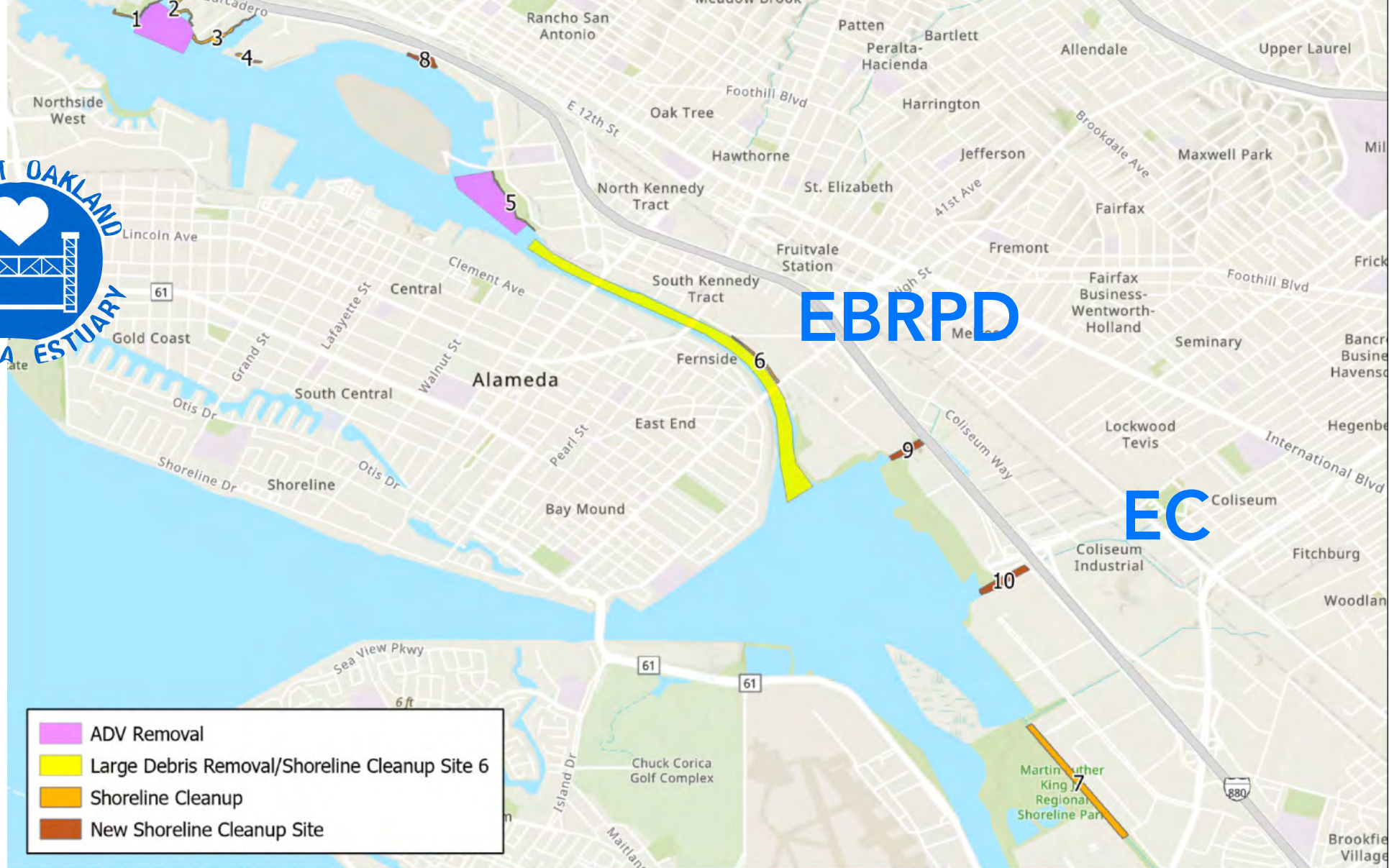
Marine Debris Mapping & Shore Monitoring

Community Outreach & Education

Habitat Restoration & Estuary Protection

SAVE GRANT

**(CA BOATING & WATERWAYS - NOT
SUNK)**



UPDATED Oakland Estuary Marine Debris Removal - California Project Location

Data Sources: NOS, NMFS, NPS, USCB, USFWS
Basemap credits: Esri, NASA, NGA, USGS, FEMA, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

0 1 Miles

NOAA National Ocean Service
Office of Response and Restoration
Marine Debris Program



2/18/2025



BCDC ADV Regional

NOAA MARINE DEBRIS MAPPING









My Sites × Search

1 site(s) found

I Heart Oakland Alameda Estuar... 

Last survey 05/02/2026

United States - California

I Heart Oakland Alameda Estuary - Site 1

 Export



Shoreline Site Characterization - Est. 05/27/2026

 Oakland California, United States



 37.79062237,
-122.26380897

37.78992012,
-122.26443382

 37.7906714,
-122.26384853

37.78991509,
-122.26455194

Direction When
Facing Water
NW

Site Remoteness
Vehicular

Nearest River,
Stream, or Inlet
Lake Merritt
Channel, 0.01
km

Custom Items 
N/A

Notes

Considerations for Site Access: these areas are hard to reach via foot - and much harder to get debris out of - yet they are relatively close to roads and buildings. We kayak or stand up pac [... See more](#)

Selection Criteria

Legacy of monitoring here, I consistently see debris here, other,

Surveys 1

Visualize

Photos 0

 Add survey

2026

05/02/2026 

 4 transect(s)

Custom Items ⓘ
N/A

Surveys 1

Visualize

Photos 0



transect

Name
Screenshot 2026-06-03 at 11

Description

Subject
Transect



transect

Name
Screenshot 2026-06-03 at 11

Description

Subject
Transect



composite

Name
Screenshot 2026-06-03 at 11

Description
Main Beach

Subject
Composite

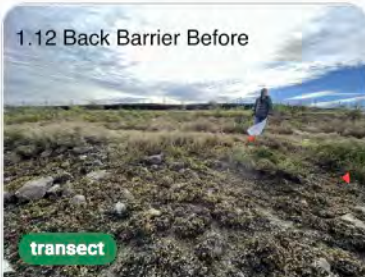


composite

Name
Screenshot 2026-06-03 at 11

Description
Back Barrier

Subject
Composite



transect

Name
Screenshot 2026-06-03 at 11

Description



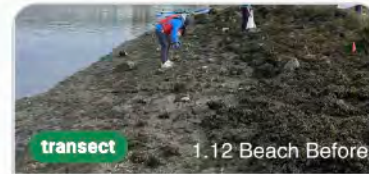
transect

Name
Screenshot 2026-06-03 at 11

Description



composite



transect

Name
Screenshot 2026-06-03 at 11

Description

Subject
Transect

1.12 Beach Before

Passw



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- **ADV COMMUNITY MONITORING**
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- **INTER-JURISDICTIONAL**



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I HEART OAKLAND
ALAMEDA ESTUARY

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