Jack Crider

CEO of the Humboldt Bay Harbor, Recreation & Conservation District

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Humboldt Bay Harbor, Recreation & Conservation District Commission and Officers

- **Division 1: Aaron Newman: Term 2011-2015**
- **Division 2: Greg Dale: Term 2011-2015**
- **Division 3: Mike Wilson, President: Term 09-13**
- **Division 4: Richard Marks, VP: Term 2009-13**
- **Division 5: Patrick Higgins: Sec. Term 2011-15**
- **Paul Brisso- Legal Counsel**
- **Mark Wetzel- Treasurer**

Oregon State University

Fish Biologist

Fish Processor

Port of Tillamook Bay

Port of Astoria

35 years Port Industry

REDWOOD MARINE TERMINAL

PORT

FIELDS LANDING

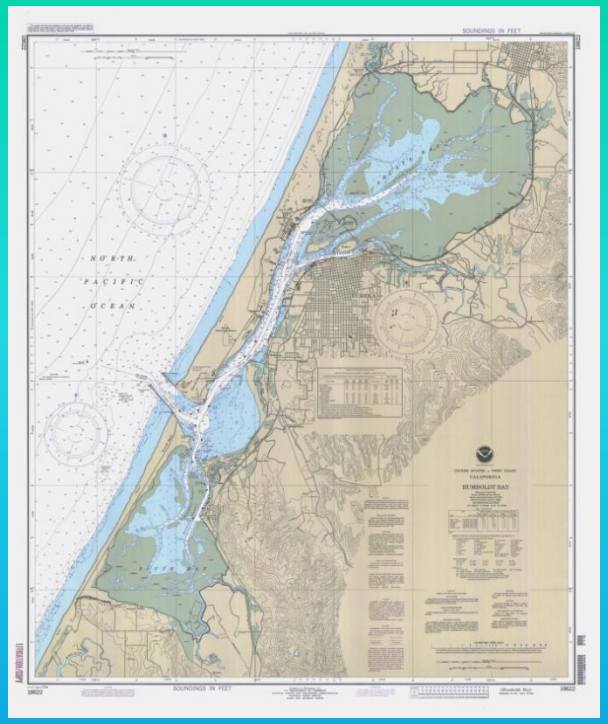
BOAT YARD

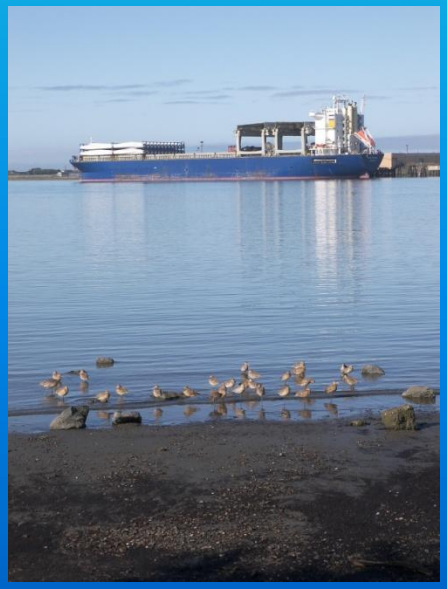
WOODLEY ISLAND MARINA

OYSTERS

Humboldt Bay

- Located on the rugged Northern California coast about 225 miles north of San Francisco and 156 nautical miles south of Coos Bay, Oregon, the Port of Humboldt Bay is on course toward a strong future.
- Approximately 18,000 Acres in size.





Shipping Channels

- Main Entrance Channel 48’ of Depth
- North Bay Channel 38’ of Depth
- Eureka Channel 26’ of Depth
- Fields Landing Channel 26’ of Depth

Strategic Goals

Redwood Marine Terminal & Business Park

Aquaculture Expansion

Water Trails

Inner Reach Dredge Spoils Management

Marine Highway

Woodley Island Marina

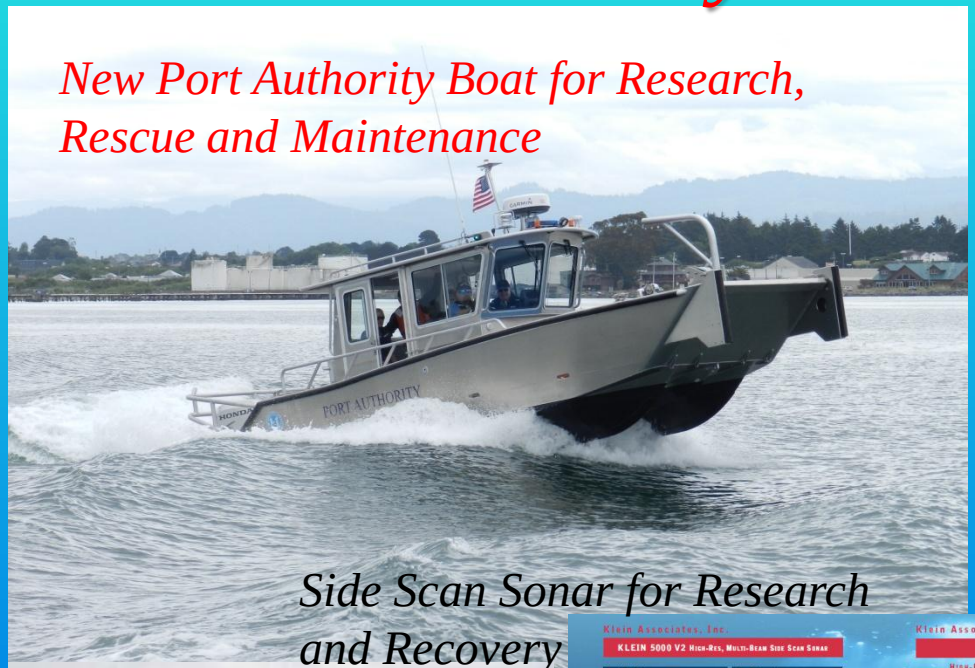
Sea Level Rise

North Coast Fisheries Co-Management

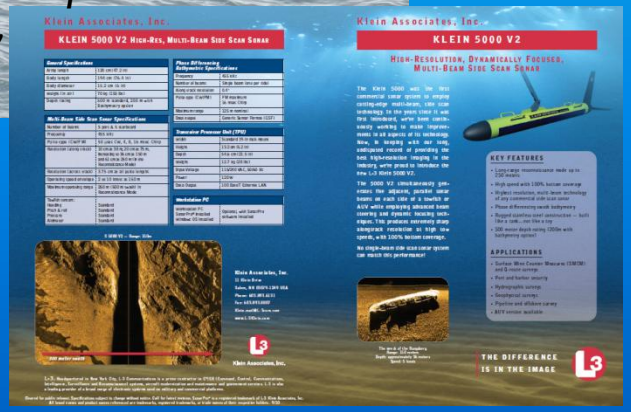
Humboldt Bay Recreation Leadership

We are adding assets to our inventory to better aid the community in:

New Port Authority Boat for Research, Rescue and Maintenance



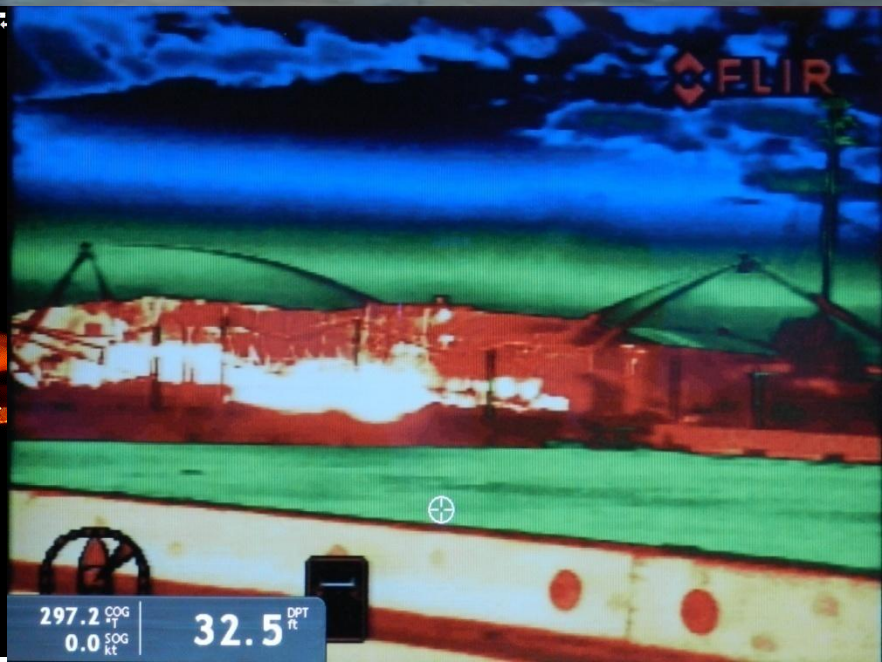
Side Scan Sonar for Research and Recovery



New Fireboat for Fire and Rescue

Humboldt Bay Harbor, Recreation & Conservation District's Fire Boat

November 1st , 2012
First Call @ 0348hrs



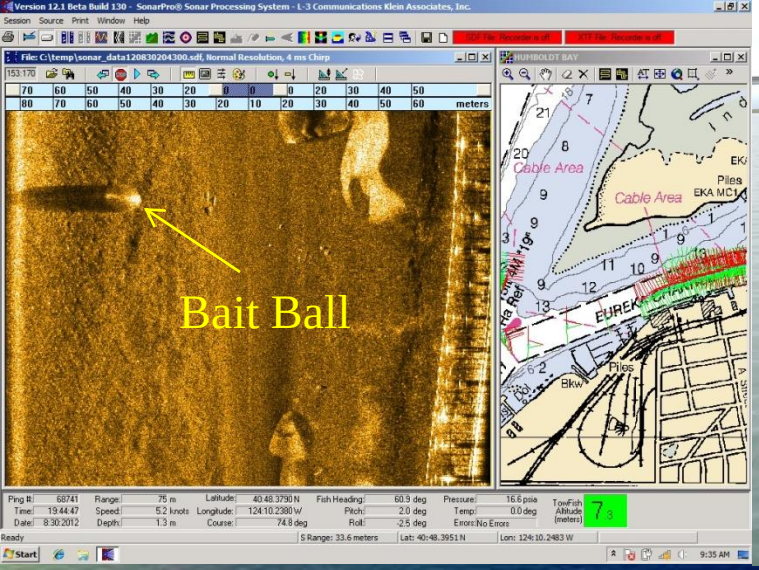
Humboldt Bay Harbor, Recreation & Conservation District's Port Authority Boat

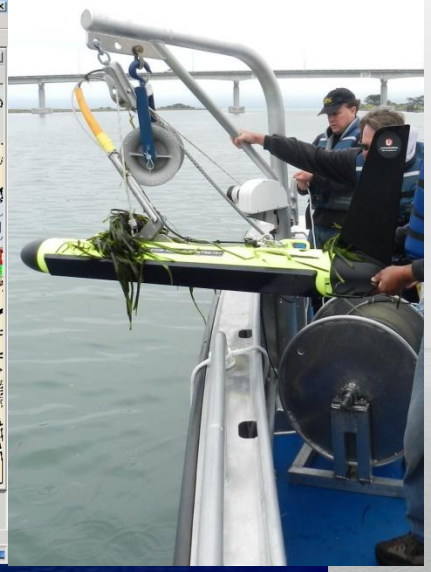
- Bay Studies (HSU, NOAA, Fish & Wildlife etc.)
- Platform for Side Scan Sonar
- Vessel has been called out for six rescue/assists
- Marina Dock Maintenance & Marine Debris Recovery

Escorting Cruise Ship

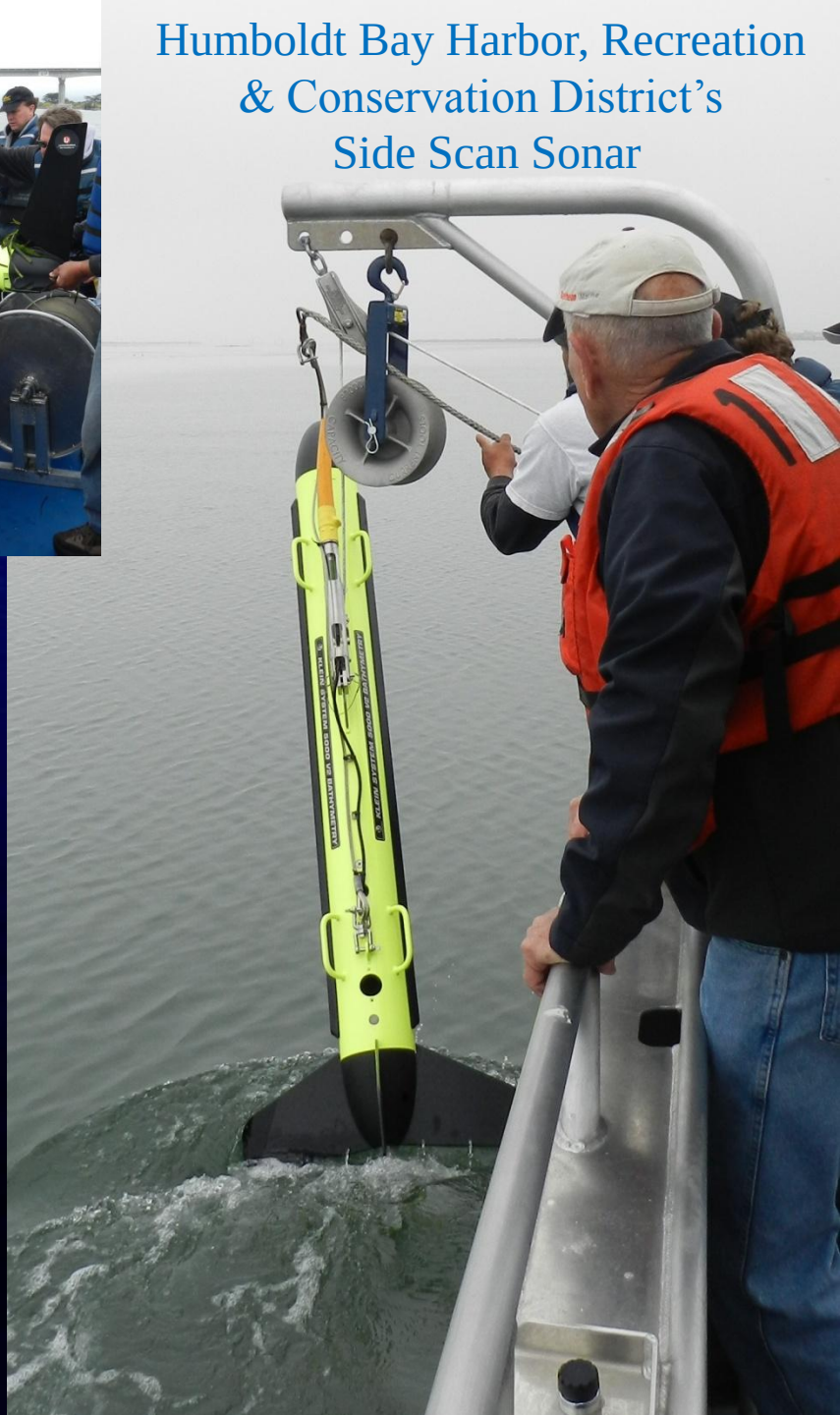
Assisting Fire Boat during Fire

Humboldt Bay Harbor, Recreation & Conservation District's Side Scan Sonar





- Survey
- Marine Studies
- Security
- Recovery



Installation completed October 18th, 2012

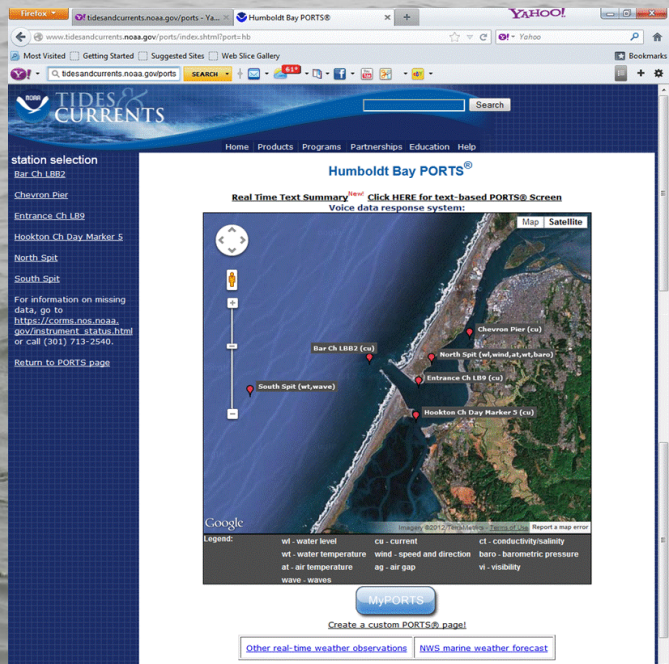
Physical

Oceanographic

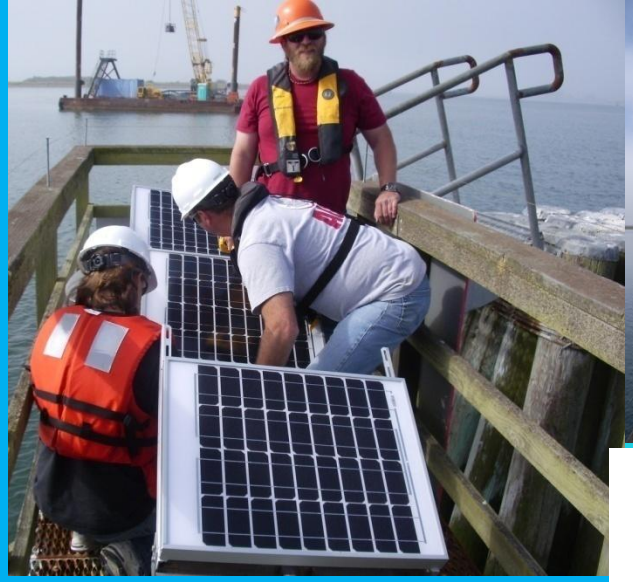
Real

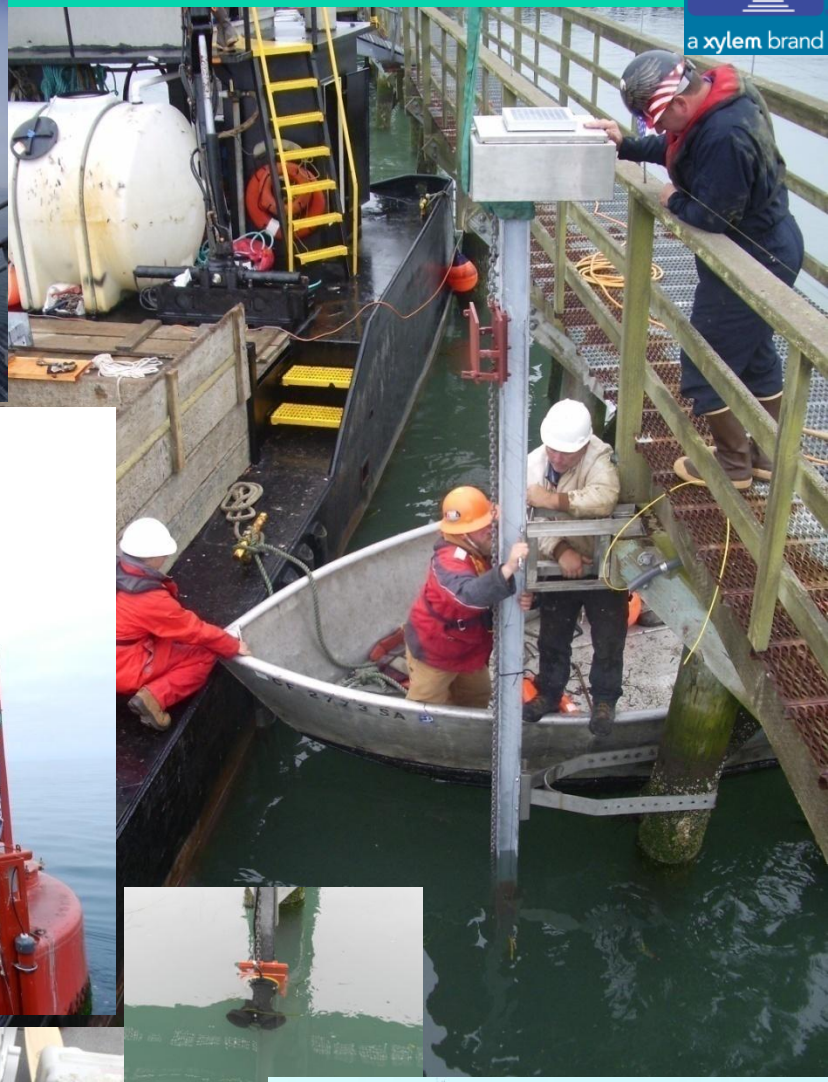
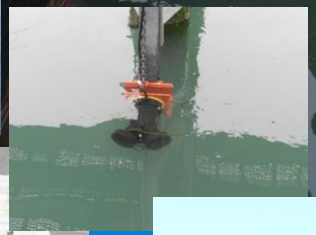
Time

System



PORTS





- Many Thanks to Commissioner Greg Dale and His Crew aboard the “ELUSIVE”
- Had a communication problem with buoy #2- Fixed
- Connection Problem at Chevron & #5, SonTek shipping units back Friday
- Re-install units Tuesday, back on-line shortly after