NOAA's NDBC Support for the Pacific Ocean Observing System

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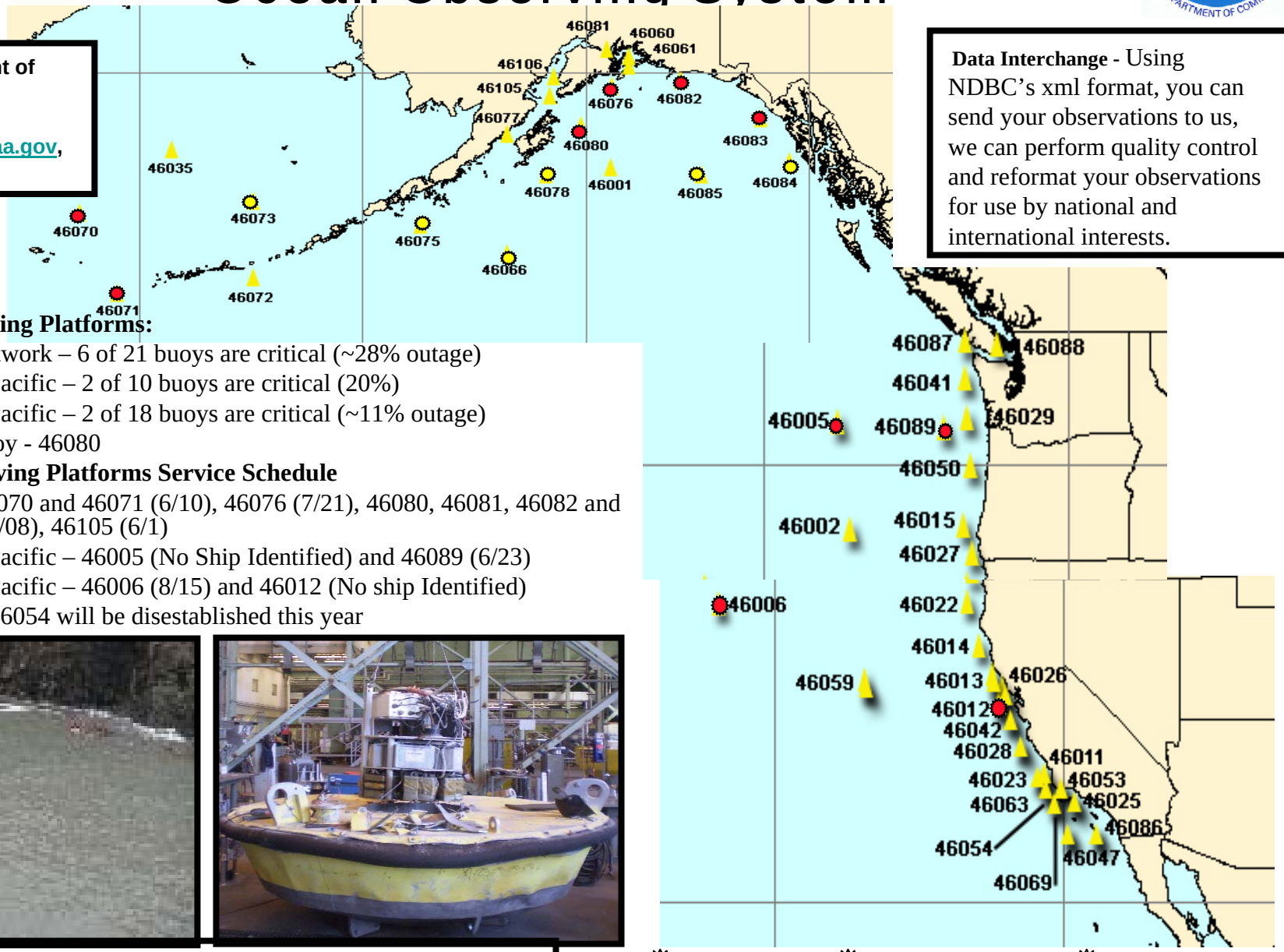
Data Interchange - Using NDBC's xml format, you can send your observations to us, we can perform quality control and reformat your observations for use by national and international interests.



- **Present Observing Platforms:**
  - Alaskan Network – 6 of 21 buoys are critical (~28% outage)
  - Northwest Pacific – 2 of 10 buoys are critical (20%)
  - Southwest Pacific – 2 of 18 buoys are critical (~11% outage)
  - Drifting Buoy - 46080
- **Planned Observing Platforms Service Schedule**
  - Alaska – 46070 and 46071 (6/10), 46076 (7/21), 46080, 46081, 46082 and 46083 (7/26/08), 46105 (6/1)
  - Northwest Pacific – 46005 (No Ship Identified) and 46089 (6/23)
  - Southwest Pacific – 46006 (8/15) and 46012 (No ship Identified)
  - 46023 and 46054 will be disestablished this year

December 1 – 3, 2007 Storm - 46029

Critical Failure Ocean Sensor Failure Non-Critical Failure