

Tom O'Reilly

Week 53

- 300082 - DMO Support - Wave Glider
- 901101 - Seafloor Mapping
- 901112 - Monterey Bay Time Series
- 901513 - Targeted Sampling by AUVs
- 901902 - Unoccupied Aerial Vehicles for Science, Operations and Outreach
- 902101 - LRAUV Technology Development
- Overhead
- Out of Office

Week 52

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Week 10

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Week 5

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- Teams conducted coordinated surveys with our Trinity UAV and LRAUV last week off Terrace Point, UC Santa Cruz. Objective is to determine whether UAV and LRAUV can detect or measure any near-surface chemical/biological/physical features in common, using UAV's color and multispectral camera payloads and LRAUV's Piscivore and other sensors. These tests help us assess the UAV's potential role as "scout" for phenomena that can be examined in detail by surface/underwater vehicles.
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