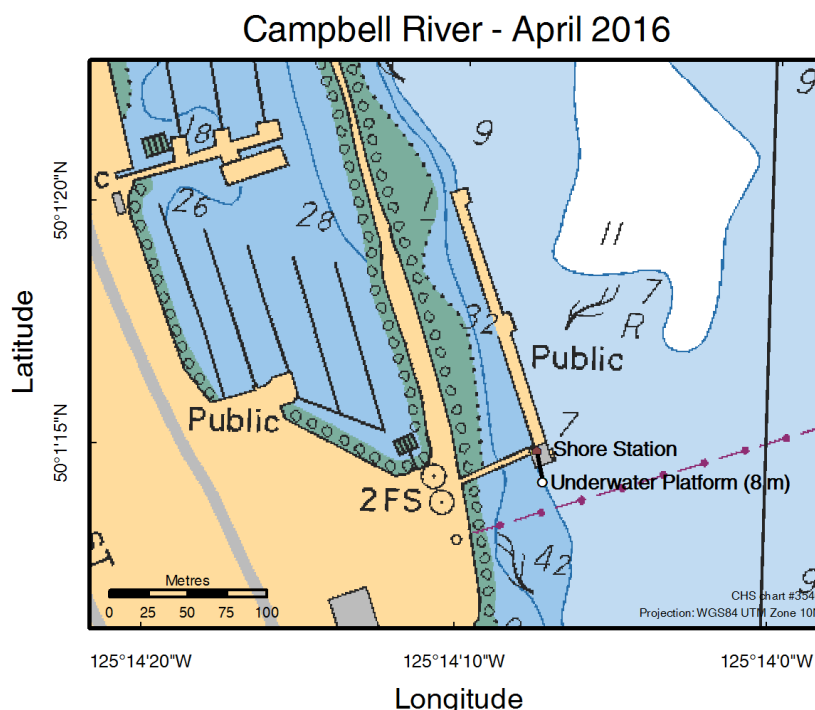


## Notice to Mariners - April 2016 SMART Oceans/ONC Campbell River

**Project:** The Campbell River subsea platform, managed by Ocean Networks Canada (ONC) of the University of Victoria, contains a suite of instruments used for ocean observing. From the Discovery Pier, a marine cable extends along the ocean bottom to small array of oceanographic instrument systems alongside the dock. A wireless link transmits data to the shore station. The data and images are sent back to the University of Victoria. Project status, system information, and data are available from the ONC website: <http://www.oceannetworks.ca>

**What:** Marine cables and observatory systems (see web site for system details).

**When:** Latest system and instrument deployments in Campbell River: **March 18, 2016**



*This figure has been produced by the University of Victoria based on Canadian Hydrographic Service (CHS) charts, pursuant to CHS Direct User License No. 2015-0223-1260-V. The incorporation of data sourced from CHS in these products shall not be construed as constituting an endorsement by CHS of these products. These products do not meet the requirements of the Charts and Nautical Publications Regulations, 1995 under the Canada Shipping Act, 2001. Official charts and publications; corrected and up-to-date, must be used to meet the requirements of those regulations.*

### Platforms

Name	Latitude	Longitude	Depth [m]	Notice	Description
<b>Instrument Platform</b>	50° 01.2410' N	125° 14.1180' W	8 m		2.5 m grey rectangular platform

**Cables and Lines:** A cable runs from the shore station located on the pier at 50° 01.2520' N, 125° 14.1220' W, down a dock piling directly to the platform located next to the pier.

**Contacts:** If you have any concerns, or would like further information, please contact either: Adrian Round, Ocean Networks Canada's Director of Observatory Operations at [around@uvic.ca](mailto:around@uvic.ca) or 250-472-5364 or Karen Douglas, GIS Specialist at [kdouglas@uvic.ca](mailto:kdouglas@uvic.ca) or 250-472-5359.