



FOR IMMEDIATE RELEASE

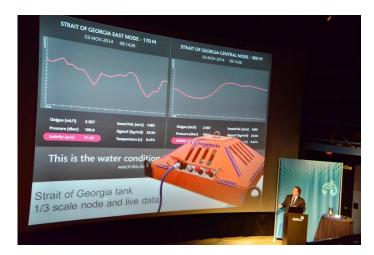
May 13, 2015

OceanWorks International In Attendance at Model Node Display Event At Vancouver Aquarium

Members of the <u>OceanWorks</u> team were in attendance at the Vancouver Aquarium for the introduction of the 1/3 scale model of an Ocean Networks Canada (ONC) node completed by OceanWorks' system engineer Richard Pomerleau and donated to the Vancouver Aquarium. This demonstration node is a representation of the full scale products built by OceanWorks International which are deployed off the coast of BC between the mainland and Vancouver Island and are the primary components of the Salish Sea observatories operated by Ocean Networks Canada (ONC). The model node will now be on permanent display in the Strait of Georgia aquarium tank along with a video monitor in place outside the tank streaming real time data from the actual Seafloor Observatory deployed in the Strait of Georgia. The general public is sure to have a clearer understanding of how the waters off the coast of British Columbia and in the Strait of Georgia are monitored.

The new addition to the aquarium was ushered in with an informative presentation; "Monsters of the Abyss: Deep Sea Creatures Off The BC Coast" by ONC's Chief Scientist Dr. Kim Juniper followed by an educational Q&A session, a tour of the aquarium and its new display, and an informal reception culminating in a photo session. The video of Dr. Juniper's presentation and the Q&A session can be viewed at: https://www.youtube.com/watch?v=k-B1KtlN-1Y.

OceanWorks International is a subsea solution engineering company based in Vancouver, providing more than 20 years of service to the Scientific, Environmental, Oil & Gas, and Military markets. For more information regarding OceanWorks International's products and services visit our website, www.oceanworks.com, or contact us at sales@oceanworks.com.



Dr. Kim Juniper, Chief Scientist of ONC referring to a slide showing data from the ONC's observatory designed by OceanWorks International



A representation of the OceanWorks Seafloor Node at rest in the Strait of Georgia Aquarium tank

Fax: +1 281 598 3948