

Hydrocarbon Toxicity

Presenting:

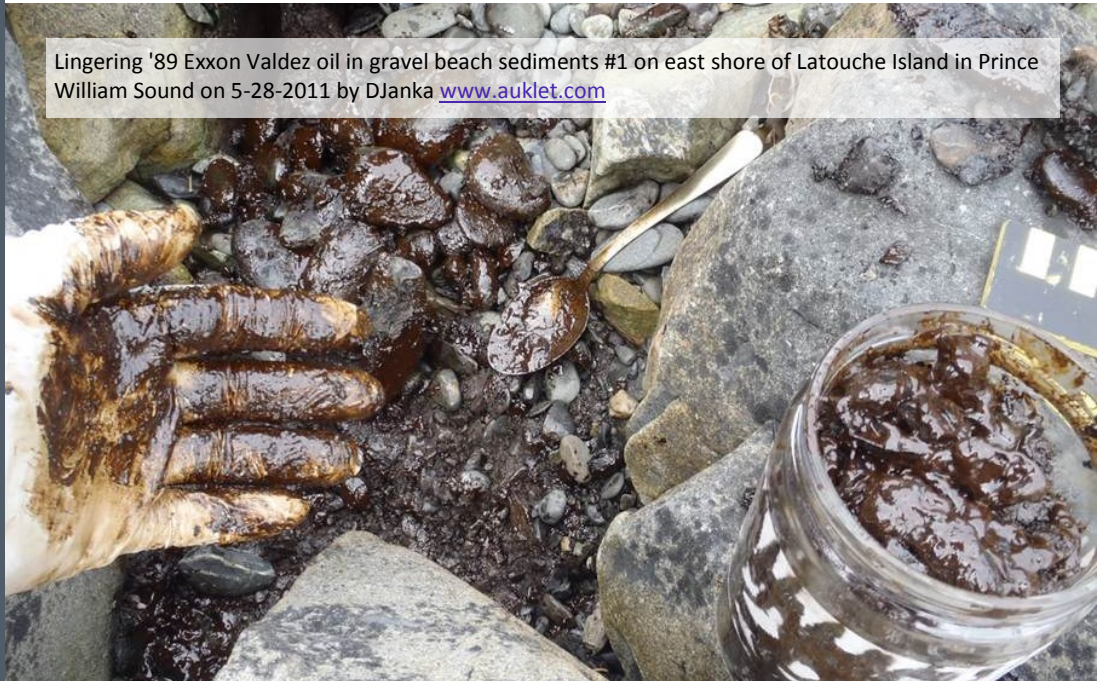
THE 6TH ANNUAL SCIENCE NIGHT

Thursday, December 8

Presentations will begin promptly at 6 o'clock

- Canadian Department of Fisheries and Oceans hydrocarbon toxicity project with PWSRCAC, an overview - Zhengkai Li
- The effects of chemically and physically dispersed hydrocarbons on the fertilization and hatching success of eggs collected from Atlantic cod - Les Burridge
- Toxicity of chemically dispersed crude oil to herring embryos - Colleen Greer
- Factors affecting toxicity of dispersed and undispersed crude oils: herring species, spawning stocks and environmental conditions - Sarah Johnson
- Embryo Toxicity; what we learned in the past, and the significance to the future (introduction to the Pink Salmon/Herring talk of John Incardona) - Jeep Rice
- Swimming performance, heart morphology, and gene expression changes in juvenile pink salmon and herring following embryonic exposures to North Slope crude oil - John Incardona

Lingering '89 Exxon Valdez oil in gravel beach sediments #1 on east shore of Latouche Island in Prince William Sound on 5-28-2011 by DJanka www.auklet.com



Complimentary hors d'oeuvres and beverages begin at 5:30 PM. No host bar also available.

109 W. INTERNATIONAL AIRPORT ROAD

AURORA BALLROOM AT THE CROWNE PLAZA HOTEL, MIDTOWN, ANCHORAGE