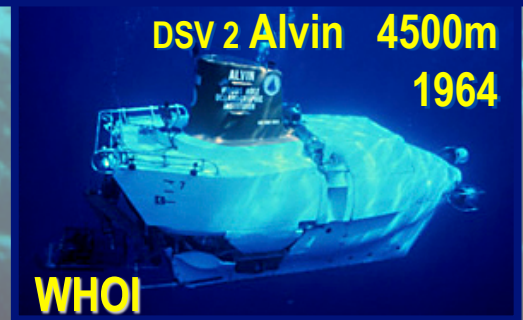
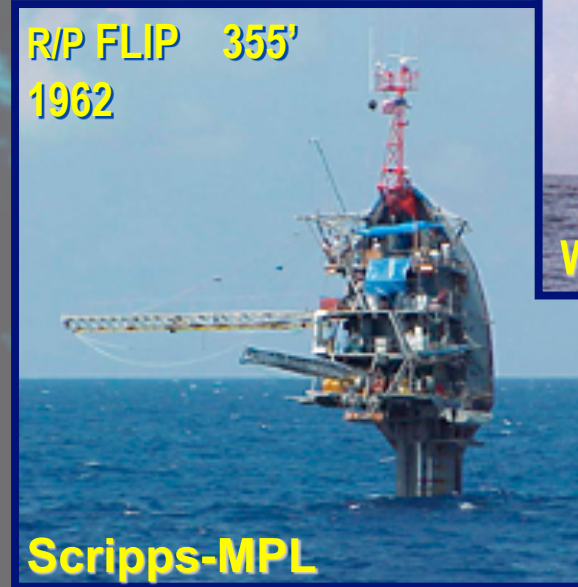


United States Navy Oceanographic Research Facilities



ONR Update



FIC-Council Meetings
June 2012

ONR Fleet Activities-Operating Days

	Completed	Planned
	<u>2011</u>	<u>2012</u>
MELVILLE	289	277
KNORR	286	210
THOMPSON	237	277
REVELLE	297	288
ATLANTIS	219	213
KILO MOANA	<u>259</u>	<u>227</u>
	1587	1492

ONR Science Objectives Requiring Shiptime

	<u>2011 Completed</u>	<u>2012 Planned</u>
Cape Hatteras –	48	36
Endeavor –	13	24
F G Walton Smith-	14	19
Hugh Sharp-	54	69
Knorr-	14	25
New Horizon-	19	21
Oceanus-	23	22
Pelican-	36	7
Point Sur-	5	17
R G Sproul-	22	54
Revelle-	212	82
Thompson-	12	63
		Kilo Moana, Atlantis, Melville-
TOTAL -	472	439

ONR Fleet Activities-Inspections

- INSURV-
 - REVELLE: December 2012
 - ATLANTIS: January 2013
 - KILO MOANA: March 2013
 - THOMPSON: March 2014
- NSF /JMS-
 - KILO MOANA: June 2011
 - THOMPSON: Oct 2011
 - ATLANTIS: Jan 2012
 - REVELLE: Dec 2012
- And of course- USCG, ABS, etc.

ONR Fleet Activities: Mid-Life Re-fit (Service Life Extension)

- Target: AGOR 23 Class
 - THOMPSON, REVELLE, ATLANTIS
- Goals: Efficiency and Env Compliance
 - Extend ESL from 30 to 40 years
- Timing: TBD- but no earlier than mid-2014
 - THOMPSON first, with at least one year between ships
 - Dependent on the availability of funds.
 - Planning for design work initiated w/Glosten.
- Focus:
 - Electrical power generation
 - Main and auxiliary systems

ONR Fleet Activities-Ship Retirements

- Planned retirements:
 - KNORR: early 2014
 - Due offline six months before delivery of AGOR 27
 - MELVILLE: During 2014
 - Due offline six months before delivery of AGOR 28
- Future disposition of AGORs 14/15:
 - TBD