

Fleet Planning

- Review Vessel Condition Memorandums from NSF
 - Does FIC agree with the recommended retirement dates?
 - Given limited resources and the current states of both the RCRV and OCRV projects, which vessels should NSF focus on with regard to material investments?
- Develop better process for revising UNOLS vessel retirement dates

SHIP	BUILT	Conv/ Mid Life	Owner	LOA m (ft)	Science Berths	NSF Projected Service End Date	Estimated SLP cost	2012 Scheduled Days
<i>Endeavor</i>	1976	1993	NSF	56 (184)	18	2014	\$3,765,000	188
<i>Wecoma</i>	1976	1994	NSF	56 (185)	18	2014	\$2,570,000	159
<i>New Horizon</i>	1978	1996	SIO	52 (170)	19	2018	\$1,951,400	111
<i>Atlantic Explorer</i>	1982	2006	BIOS	51 (168)	20	2026	\$3,410,000	181
<i>Point Sur</i>	1981		NSF	41 (135)	12	2016	\$2,420,000	99
<i>Cape Hatteras</i>	1981	2004	NSF	41 (135)	14	2016	\$875,000	87
<i>RG Sproul</i>	1981	1985	SIO	38 (125)	12	2018	\$1,551,000	76