

R/V Shearwater

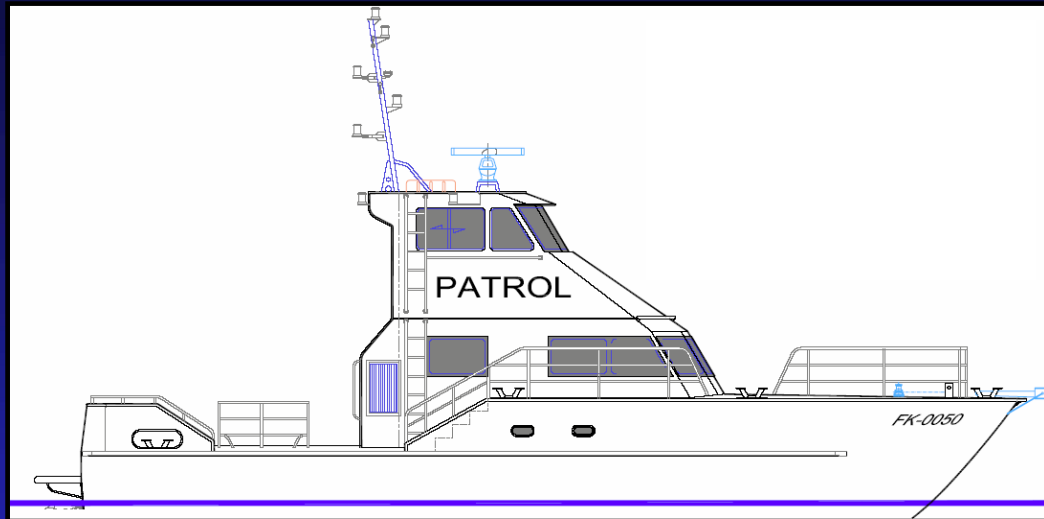
Channel Islands NMS



Delivery:	2003
Length:	62 ft.
Hull design:	Dual, aluminum
Berthing:	9
Features:	A-frame, winch, wet & dry labs
Avg. Days at Sea:	240
Mission support:	Monitoring, mapping, ROVs, diving, education, outreach, VIP

Enforcement Vessel

Florida Keys NMS



Delivery:	January 2006
Delivery Method:	Float-on, float-off vessel
Length:	53 ft.
Hull design:	Aluminum alloy
Speed:	46 knots
Mission support:	Long-endurance enforcement patrols in Dry Tortugas area

R/V Sam Gray

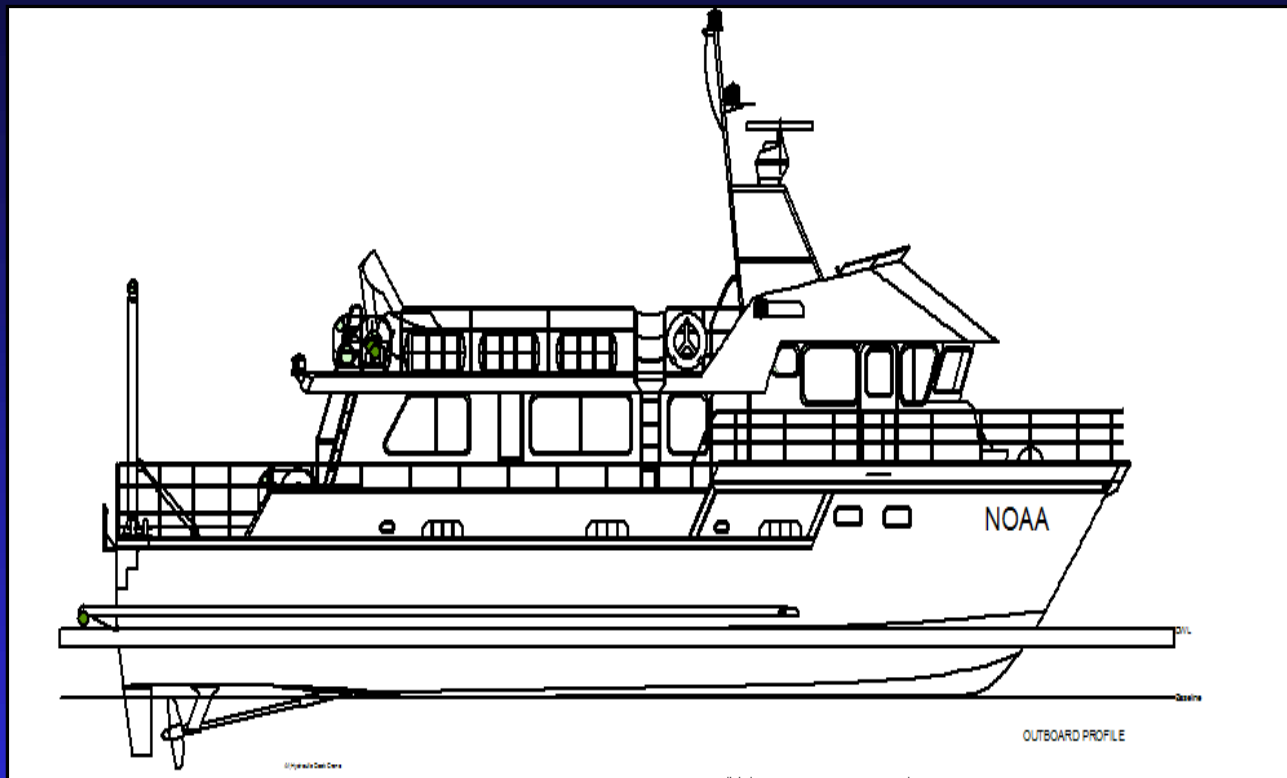
Gray's Reef NMS



Delivery:	March 2005
Delivery Method:	Float-on, float-off vessel
Length:	33 ft.
Hull design:	Aluminum
Speed:	Approx. 40 knots
Mission support:	Research, Diving, Fast Response

Research Vessel

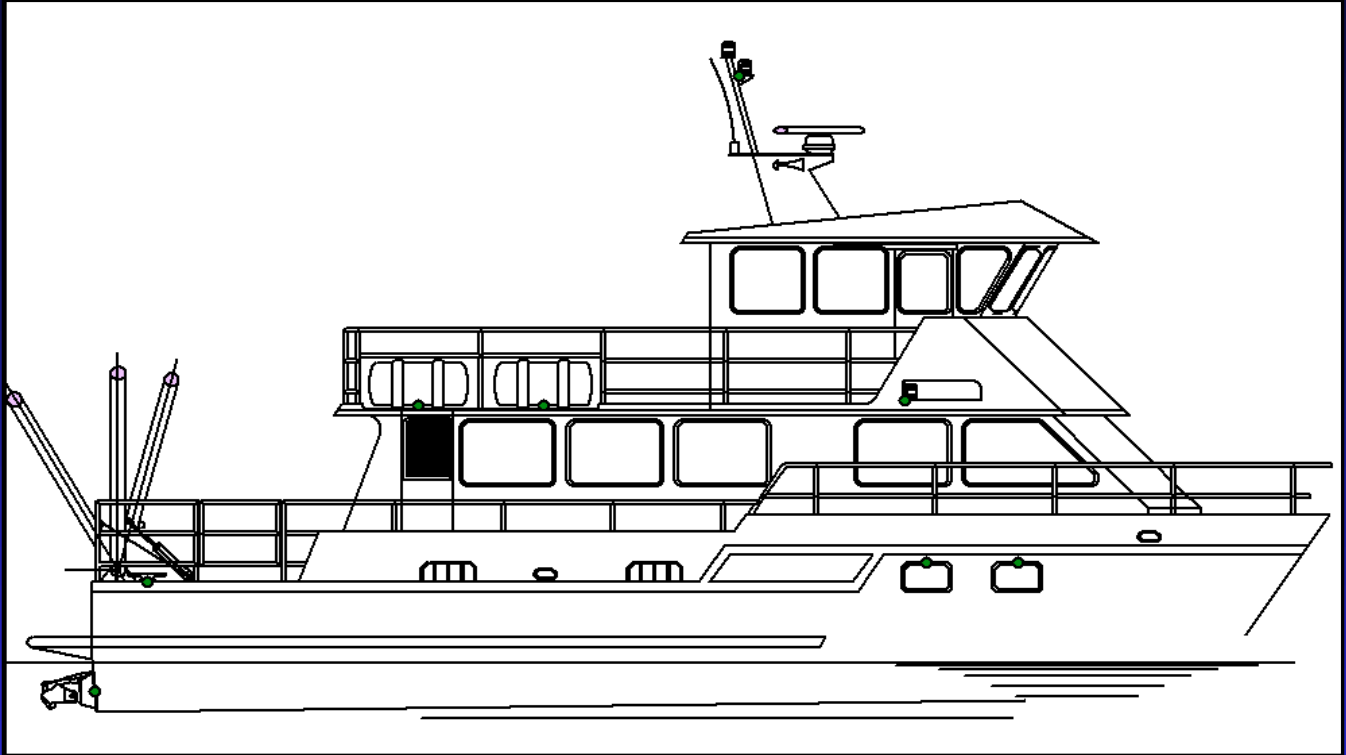
Monterey Bay NMS



Delivery:	July 2006
Delivery Method:	Float-on, float-off vessel
Length:	65 ft.
Hull design:	Dual, aluminum
Berthing:	11
Features:	A-frame, winch, wet & dry labs
Avg. Days at Sea:	240
Mission support:	Research, ROV, Diving, Education, Outreach and VIP

Research Vessel

Stellwagen Bank NMS



Delivery:	March 2006
Delivery Method:	Float-on, float-off vessel
Length:	48 ft.
Hull design:	Aluminum
Berthing:	5
Features:	A-frame, winch, small boat, lab space
Mission support:	Research, Diving, Education, Response