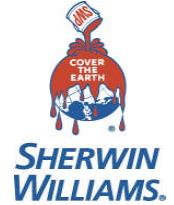


CASE HISTORY

Sher-Release Fouling Release Coating System

Sherwin Williams Marine Coatings



Prior to surface preparation and coatings



Sher-Release Fouling Release Red Silicone



Sher-Release Fouling Release Red Silicone

Owner/Operator:	Crowley
Ship Yard/Applicator:	North Florida Shipyard, Jacksonville, FL
Vessel Type:	136' Tug Boat
Vessel Name:	Patriarch
New Construction / Maintenance:	Maintenance - full hull recoat, 8,000 sq/ft
Coating Application Date:	1/31/09 through 2/1/09
Coating In Service Date:	Not known
Coating System:	Abrasive blast 1st coat - Sherwin Williams Seaguard 6100 (black) epoxy applied @ 6 mils dft 2nd coat - Sherwin Williams Seaguard 6100 (red) epoxy applied @ 6 mils dft 3rd coat - Sherwin Williams Seaguard P31W100 Tie Coat (translucent) silicone applied @ 6 mils dft 4th coat - Sherwin Williams Seaguard P31-200 Series Surface Coat (red) silicone applied @ 6 mils dft