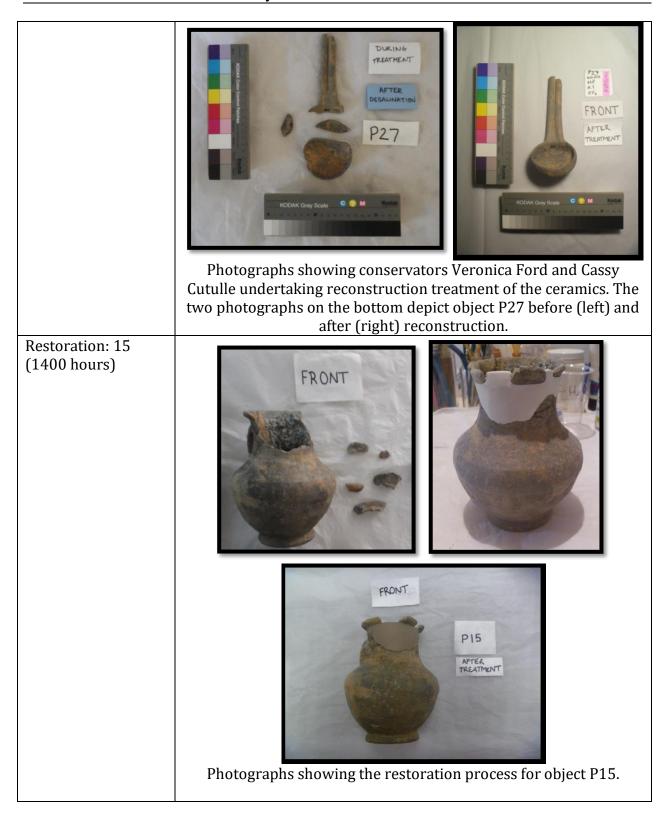
The results below display the final numbers of objects treated and work completed, the different treatments undertaken and photographs displaying the types of treatments.*

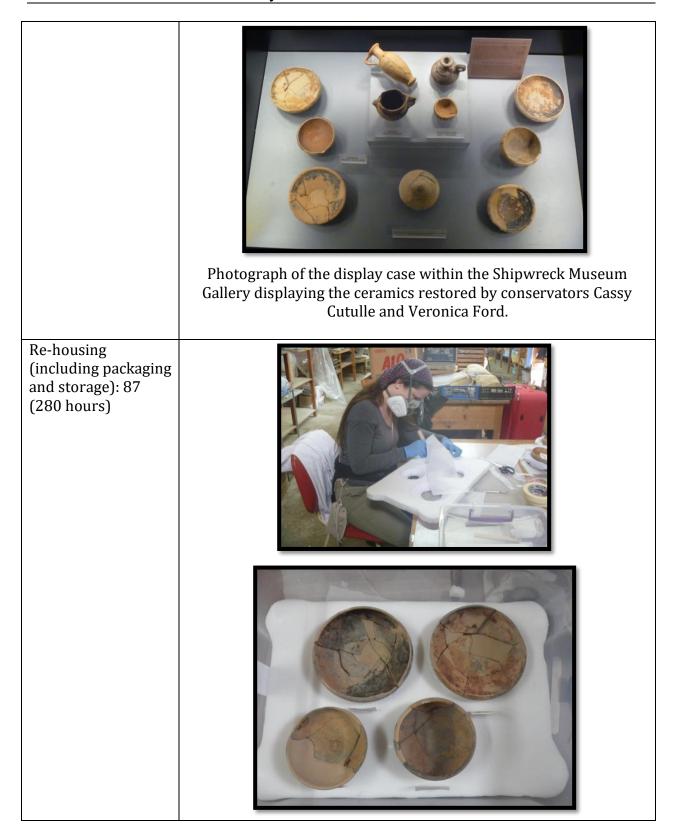
For further information on the treatments conducts and methods and materials utilized, please refer to the monthly Kyrenia Ship Conservation Project progress reports

CERAMICS	PICTURES OF WORK
Total ceramic objects treated: 71 out of 87	
Condition Assessment: 87 in total (157.5 Hours)	
	Chief Objects Conservator Cassy Cutulle assessing a ceramic for condition concerns prior to treatment.
Deconstruction: 42 (580 hours)	FRONT P9/PIO DEFORE TREATMENT DEFORE TREATMENT DEFORE TREATMENT DEFORE TREATMENT DEFORE TREATMENT DEFORE TREATMENT DEFORE TREATMENT
	Photograph of object P9/P110 before deconstruction (left) and after deconstruction and removal of previous restoration materials (right).









Photographs of conservator Veronica Ford cutting Plastazote foam to create recesses to the shape of the ceramics (top) and the end
result packaging for the ceramics (bottom).

METALS	PICTURES OF WORK
Condition Assessment: 118 in total (25 hours)	
Total metal objects treated: 114	
Cleaning: 114 (60 hours)	Image: Note of the sector of
Chemical stabilization: 109 (10 hours)	BENZOTRIAZQUE (BTA) 31' Immersion PLEASE DD DIAUT TOXIC TOXIC

	Photographs showing the chemical stabilization of copper spikes by immersion in benzotriazole (top) and the removal of the spikes by Veronica Ford after immersion is complete (bottom).
Coating: 113 (30 hours)	
	Photograph of Cassy Cutulle coating a coin using an acrylic, archival- grade adhesive.

Physical stabilization: 2 (20 hours)	
	Photographs of the physical stabilization of the metal bowl of object
	Cu19 using tinted Japanese tissue paper adhered to the fragile surfaces.
Re-housing: 241 (plus lead sheathing and rings) (406 hours)	



WOOD	PICTURES OF WORK
Re-housing: Approximately 40 large trays of wood pieces: (70 hours)	
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