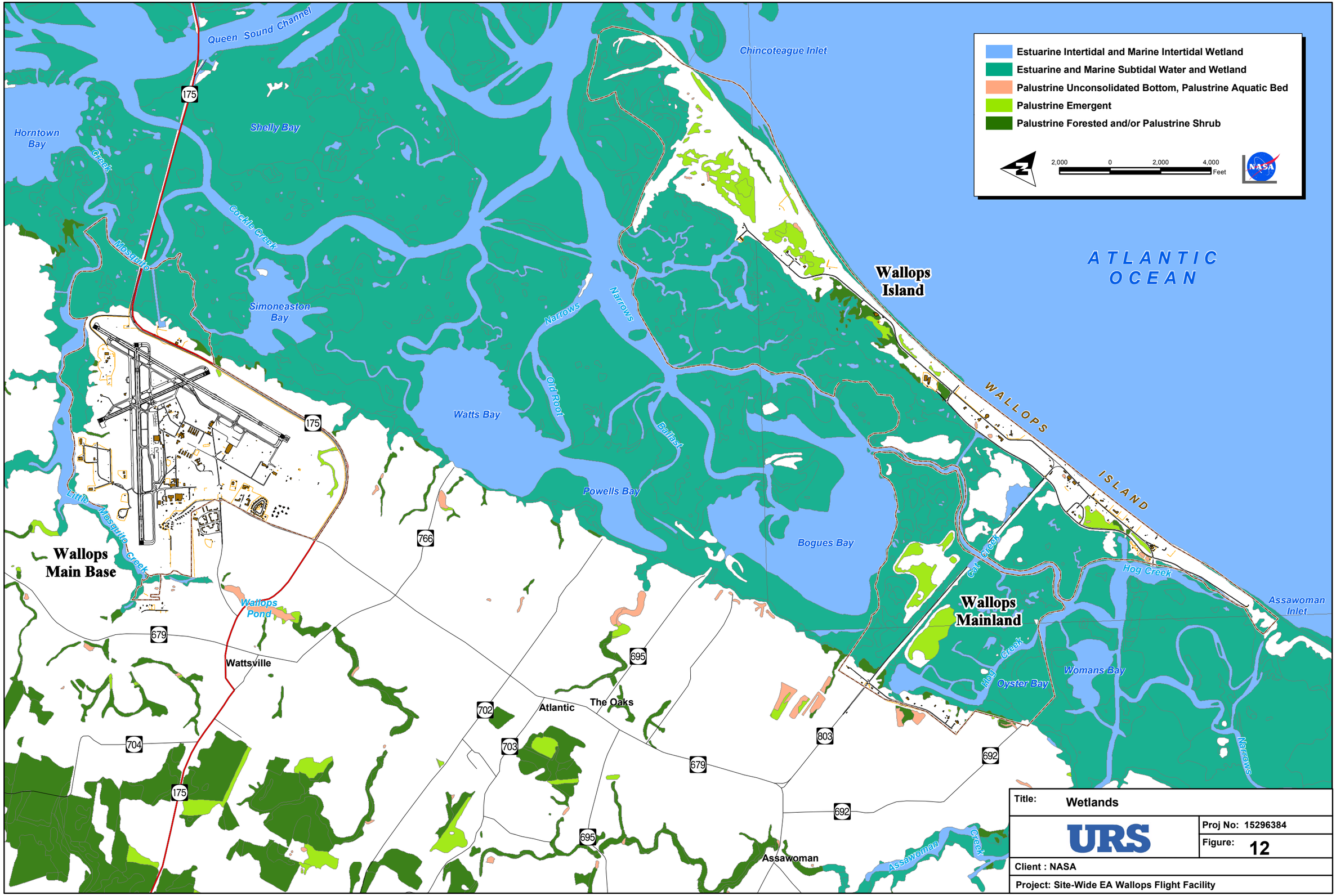

Estuarine Intertidal and Marine Intertidal Wetland
Estuarine and Marine Subtidal Water and Wetland
Palustrine Unconsolidated Bottom, Palustrine Aquatic Bed
Palustrine Emergent
Palustrine Forested and/or Palustrine Shrub
2,000 0 2,000 4,000 Feet
NASA
ATLANTIC OCEAN
Wallops Island
WALLOPS ISLAND
Wallops Mainland
Wallops Main Base
Queen Sound Channel
Chincoteague Inlet
Shelly Bay
Horntown Bay
Creek
Cockle Creek
Mosquito
Simoneaston Bay
Narrows
Old Root
Ballast
Watts Bay
Powells Bay
Bogues Bay
Little Mosquito Creek
Wallops Pond
Wattsville
Atlantic
The Oaks
Assawoman
Assawoman Creek
Cat Creek
Hog Creek
Oyster Bay
Womans Bay
Assawoman Inlet
175
766
679
695
702
703
704
803
692
Title: Wetlands
URS
Proj No: 15296384
Figure: 12
Client : NASA
Project: Site-Wide EA Wallops Flight Facility