

168°10'0"W

168°8'0"W

14°32'3"S

14°32'3"S




















14°34'3"S

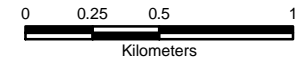
14°34'3"S

168°10'0"W

168°8'0"W

Cover Types

-  Coral 10%-<50%
-  Coral 50%-<90%
-  Coral 90%-100%
-  Seagrass 10%-<50%
-  Seagrass 50%-<90%
-  Seagrass 90%-100%
-  Coralline Algae 10%-<50%
-  Coralline Algae 50%-<90%
-  Coralline Algae 90%-100%
-  Macroalgae 10%-<50%
-  Macroalgae 50%-<90%
-  Macroalgae 90%-100%
-  Turf 10%-<50%
-  Turf 50%-<90%
-  Turf 90%-100%
-  Emergent Vegetation
-  Uncolonized
-  Unknown
-  Unclassified



Map prepared by the National Ocean Service, Biogeography Program, in cooperation with Analytical Laboratories of Hawaii and BAE Systems Spectral Solutions. 2004



American Samoa

Rose Atoll Benthic Habitat Map

Frame 61 - Biological Cover