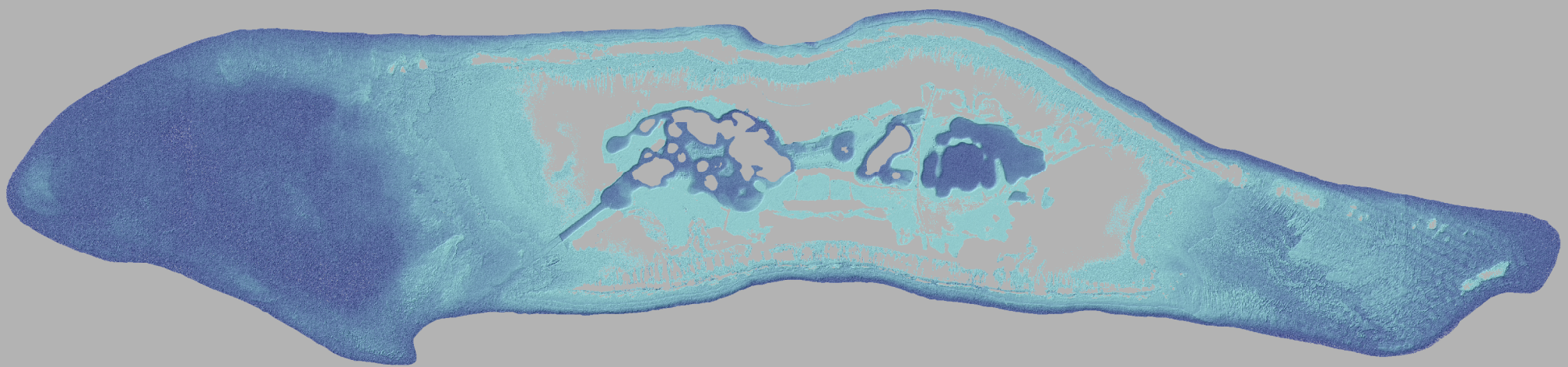
Palmyra Atoll, Pacific Remote Island Area

Derived Bathymetry: All Images, Product DBall



162°10'0"W 162°8'0"W 162°6'0"W 162°4'0"W 162°2'0"W 162°0'0"W

5°56'0"N 5°54'0"N 5°52'0"N 5°50'0"N

N W E S

0 1,375 2,750 5,500

Meters

Depth (m)

pal_dball

Value

High : -4.88758e-006

Low : -24.9997

Created by: Kyle R. Hogrefe, Gaia Geo-Analytical /
Davey Jones Locker GIS Lab, Oregon State University
Creation date: 06/16/2009
Data Sources:
Multibeam Bathymetry - Pacific Islands Benthic Habitat Mapping Center
Derived Bathymetry - IKONOS Imagery provided by NOAA NCCMA
Analysis performed by Kyle R. Hogrefe