



Ross Island

with Beaufort Island & Franklin Island

Map Information:
Scale 1:150,000 when printed at 36" x 24"
WGS84 Antarctic Polar Stereographic Projection
Central Meridian 167°45' - Standard Parallel 71°S

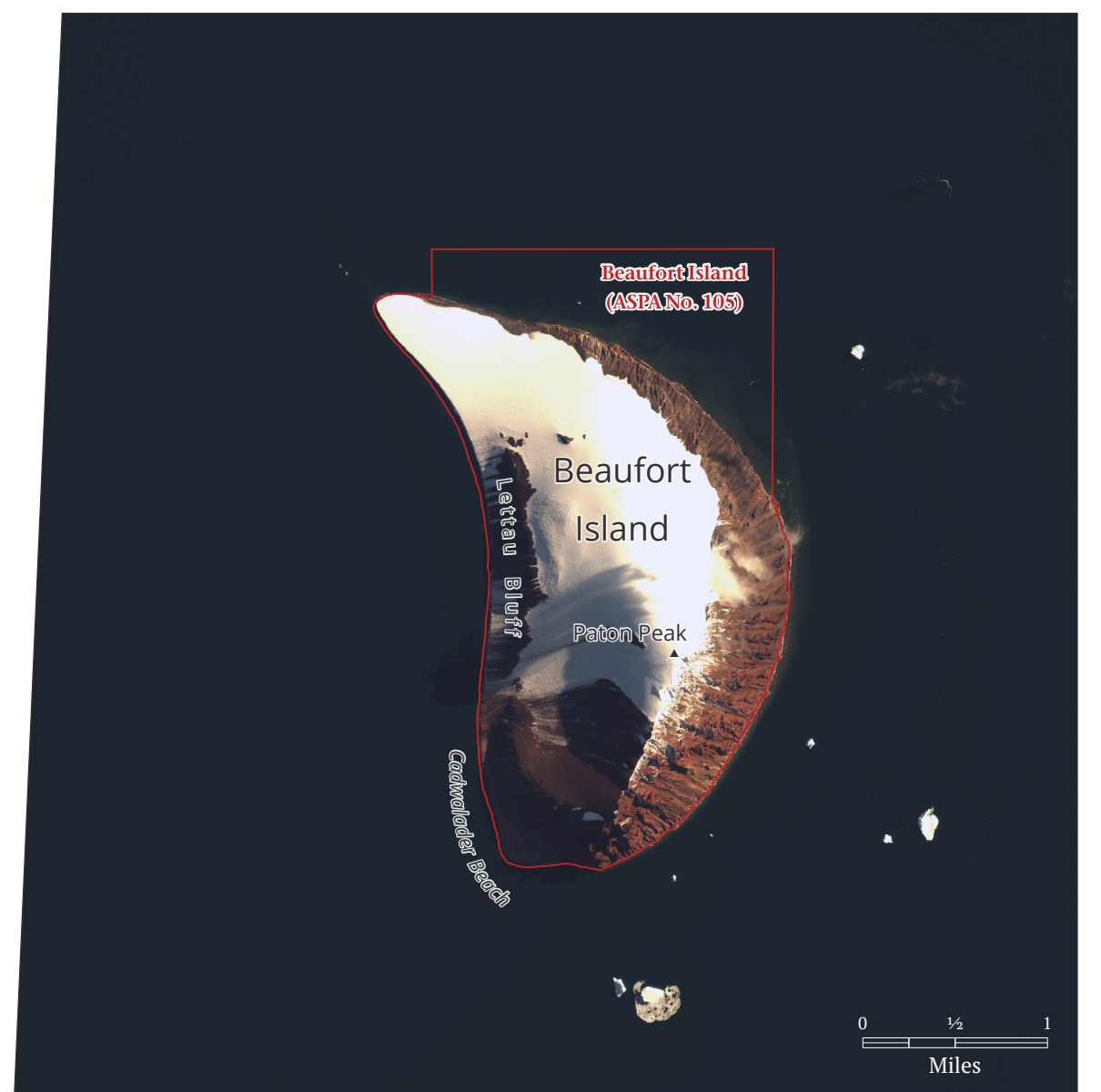
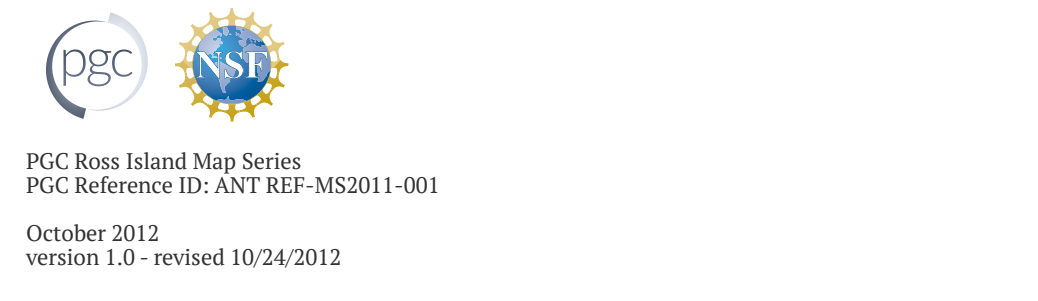
Data Sources:
15 meter Landsat Image Mosaic of Antarctica (LIMA) provided by USGS, NSF, NASA, BAS
Elevation contours derived from 20 meter Digital Elevation Model
from B. Csatho, T. Schenk, P. Kyle, T. Wilson and W.B. Krabill
University of Buffalo Remote Sensing Laboratory, 2008
Contour interval 100 meters - Elevation based on WGS84 Vertical Datum

Antarctic Specially Protected Areas (ASPA) boundaries provided by Environmental Research & Assessment. Data current to ASPA management plans.

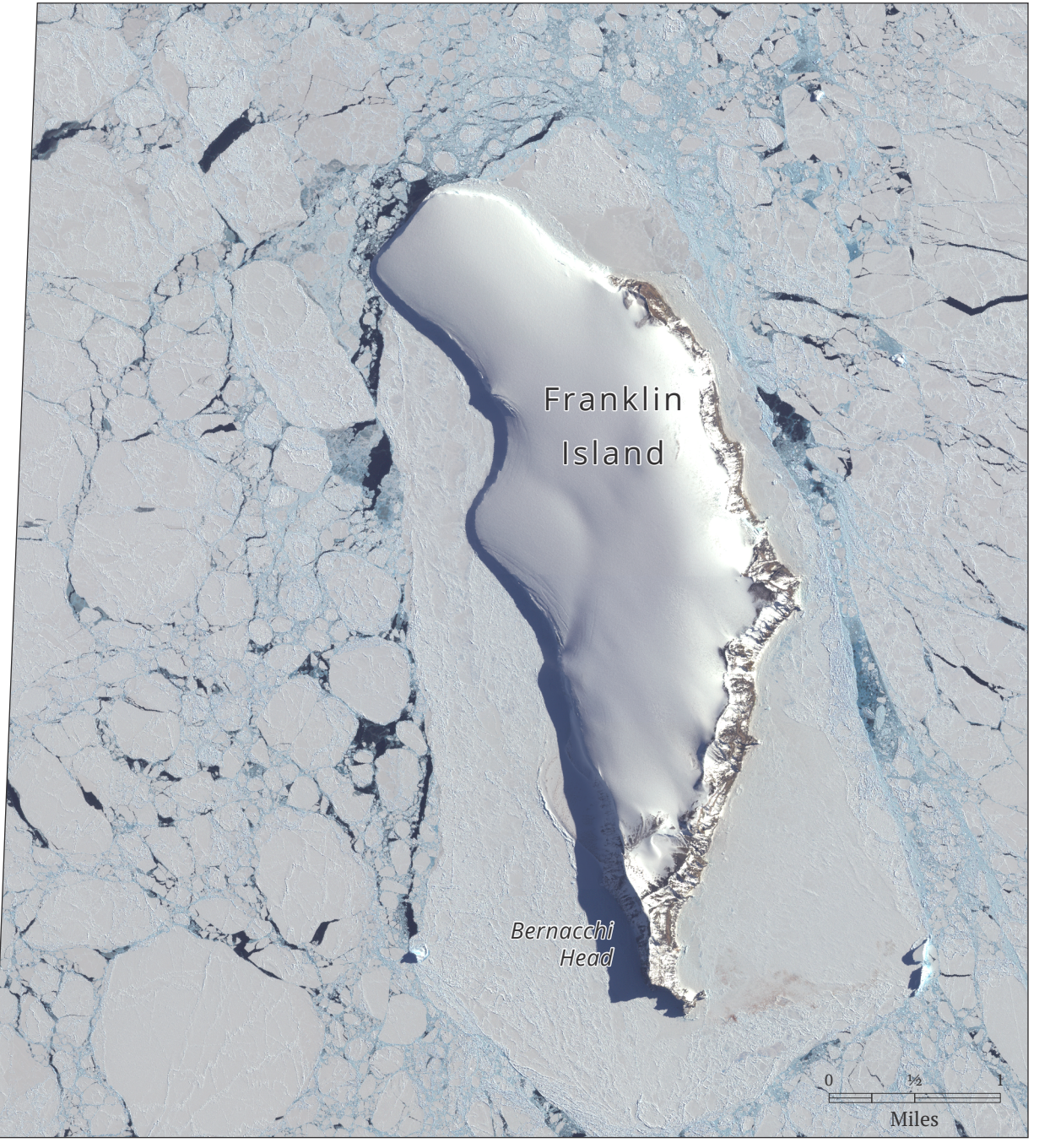
Placenames derived from SCAR Composite Gazetteer of Antarctica

Beaufort Island: 2.4 meter QuickBird-2 imagery ©DigitalGlobe, Inc. Image date January 31, 2011
Franklin Island: 2.4 meter GeoEye-1 imagery ©GeoEye, Inc. Image date November 2, 2011

Credits:
Cartography by Brad Herried
Polar Geospatial Center
Department of Earth Sciences - University of Minnesota



Beaufort Island
Latitude: 76° 57' S
Longitude: 166° 56' E



Franklin Island
Latitude: 76° 08' S
Longitude: 168° 20' E

