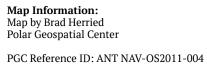
McMurdo Sea Ice Routes 2014-15

McMurdo Station to Cape Royds

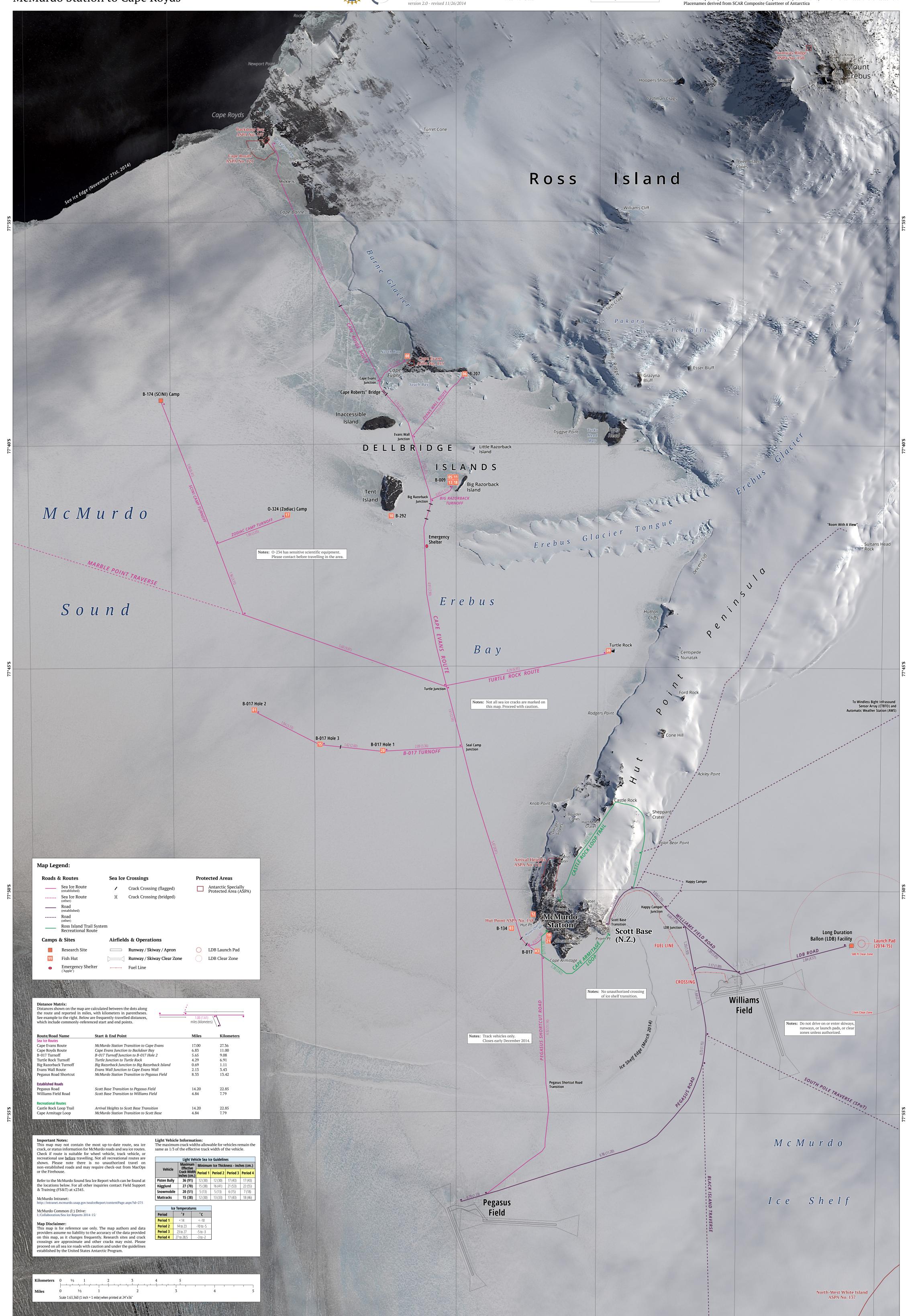




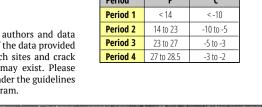
November 2014

Map Projection: Lambert Conformal Conic Projection Standard Parallels at 76°40'S and 79°60'S Central Meridian at 166°30'E WGS 1984 Datum

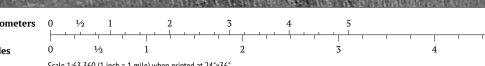
LATITUDE/LONGITUDE GRID Units in Degrees Parallels (latitude): 5' interval Meridians (longitude): 15' interval Lines of longitude indicate True North Data Sources:
15-meter pansharpened, true-color (bands 4-3-2) Landsat 8 OLI imagery from NASA/USGS Image date: November 21st, 2014
Sea ice routes/roads and status, fish hut and research sites, and sea ice conditions from Ned Corkran (FS&T), Jeff Scanniello (USAP Surveyor), and William Ames (Fleet Operations)
Antarctic Specially Protected Area boundaries provided by Colin Harris, Environmental Research and Assessment Placenames derived from SCAR Composite Gazetteer of Antarctica



Important Notes:
mit i



166°E



167°E