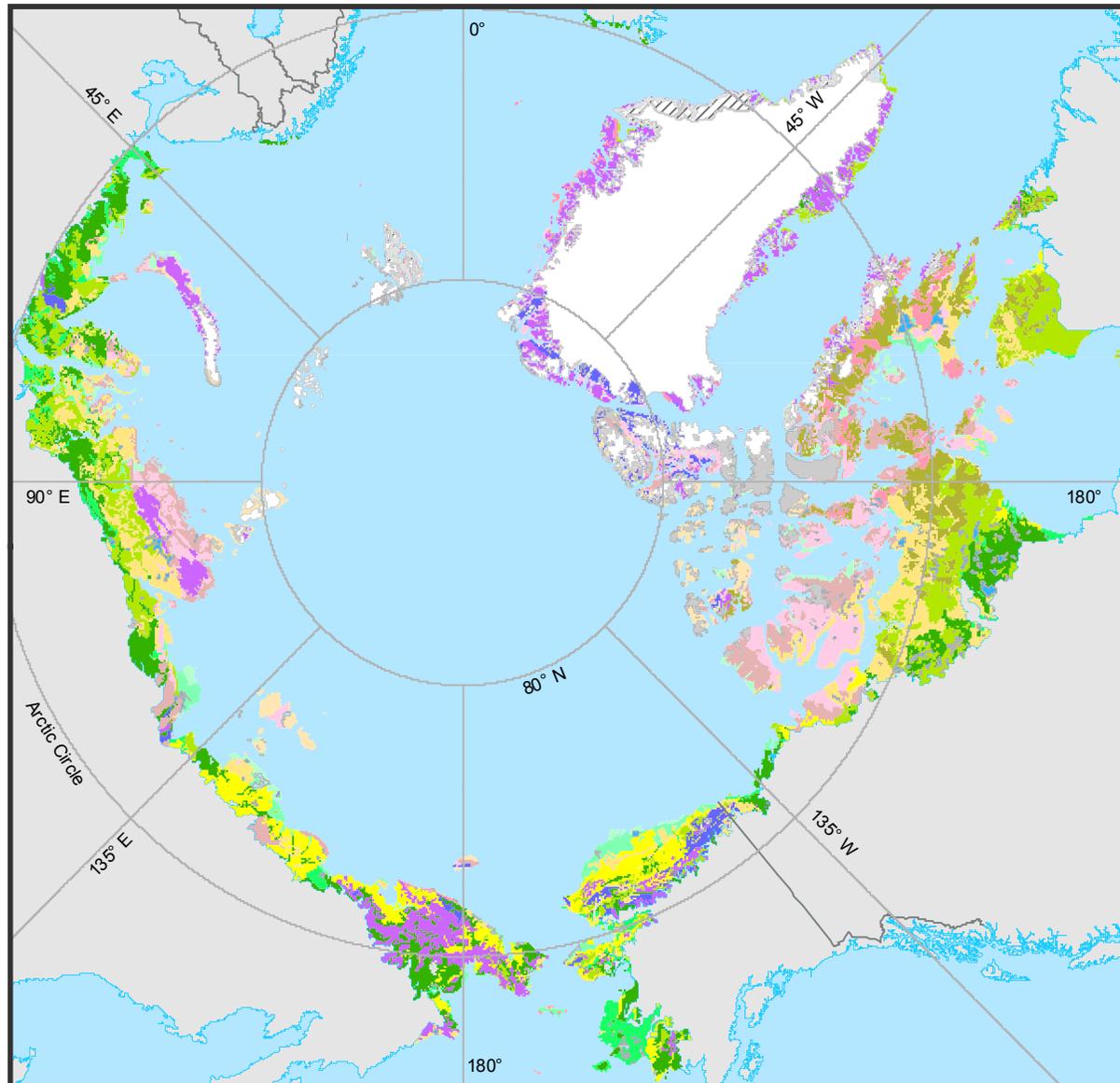


## Circumpolar Arctic Region Vegetation



- Cryptogam, herb barren
- Cryptogam barren complex (bedrock)
- Noncarbonate mountain complex
- Carbonate mountain complex
- Prostrate dwarf-shrub, herb tundra
- Prostrate/Hemiprostrate dwarf-shrub tundra
- Rush/grass, forb, cryptogam tundra
- Graminoid, prostrate dwarf-shrub, forb tundra
- Nontussock sedge, dwarf-shrub, moss tundra
- Tussock sedge, dwarf-shrub, moss tundra
- Erect dwarf-shrub tundra
- Low-shrub tundra
- Sedge/grass, moss wetland
- Sedge, moss, dwarf-shrub wetland
- Sedge, moss, low-shrub wetland
- ▨ Nunatak complex
- Glaciers
- Water
- Lagoon
- Non-Arctic Areas



Lambert Azimuthal Equal Area Projection  
Longitude of origin: -180°, Latitude of origin: 90°

Derived from: CAVM Team. 2003. Circumpolar Arctic Vegetation Map. (1:7,500,000 scale), Conservation of Arctic Flora and Fauna (CAFF) Map No. 1. U.S. Fish and Wildlife Service, Anchorage, Alaska.