Map 15

The Nature Conservancy
SAVING THE LAST GREAT PLACES ON EARTH

North Atlantic Coast Ecoregion
Steep Slope Ecosystems

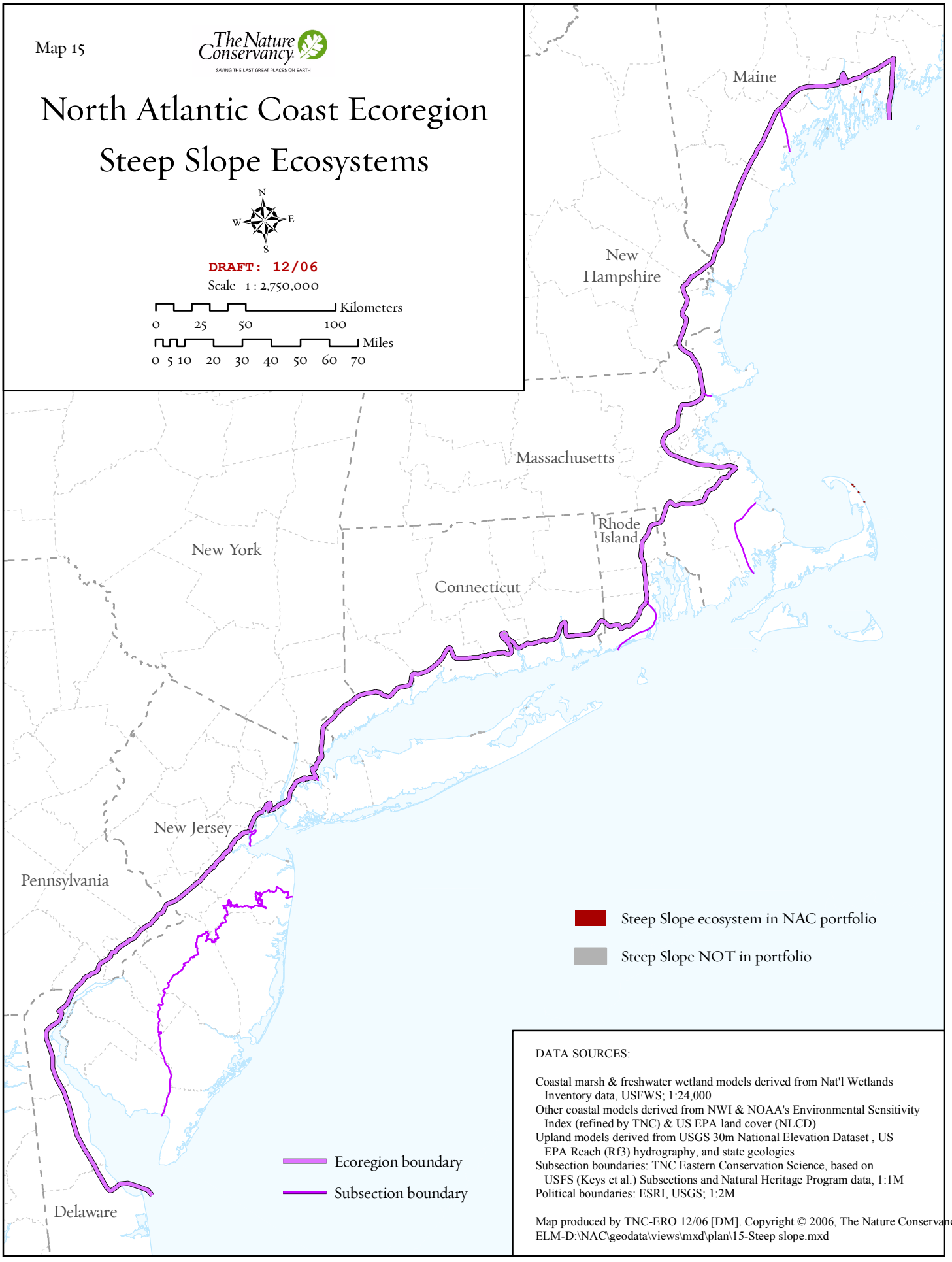
N
W E
S

DRAFT: 12/06

Scale 1 : 2,750,000

Kilometers
0 25 50 100

Miles
0 5 10 20 30 40 50 60 70



DATA SOURCES:

Coastal marsh & freshwater wetland models derived from Nat'l Wetlands Inventory data, USFWS; 1:24,000
Other coastal models derived from NWI & NOAA's Environmental Sensitivity Index (refined by TNC) & US EPA land cover (NLCD)
Upland models derived from USGS 30m National Elevation Dataset , US EPA Reach (Rf3) hydrography, and state geologies
Subsection boundaries: TNC Eastern Conservation Science, based on USFS (Keys et al.) Subsections and Natural Heritage Program data, 1:1M
Political boundaries: ESRI, USGS; 1:2M

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