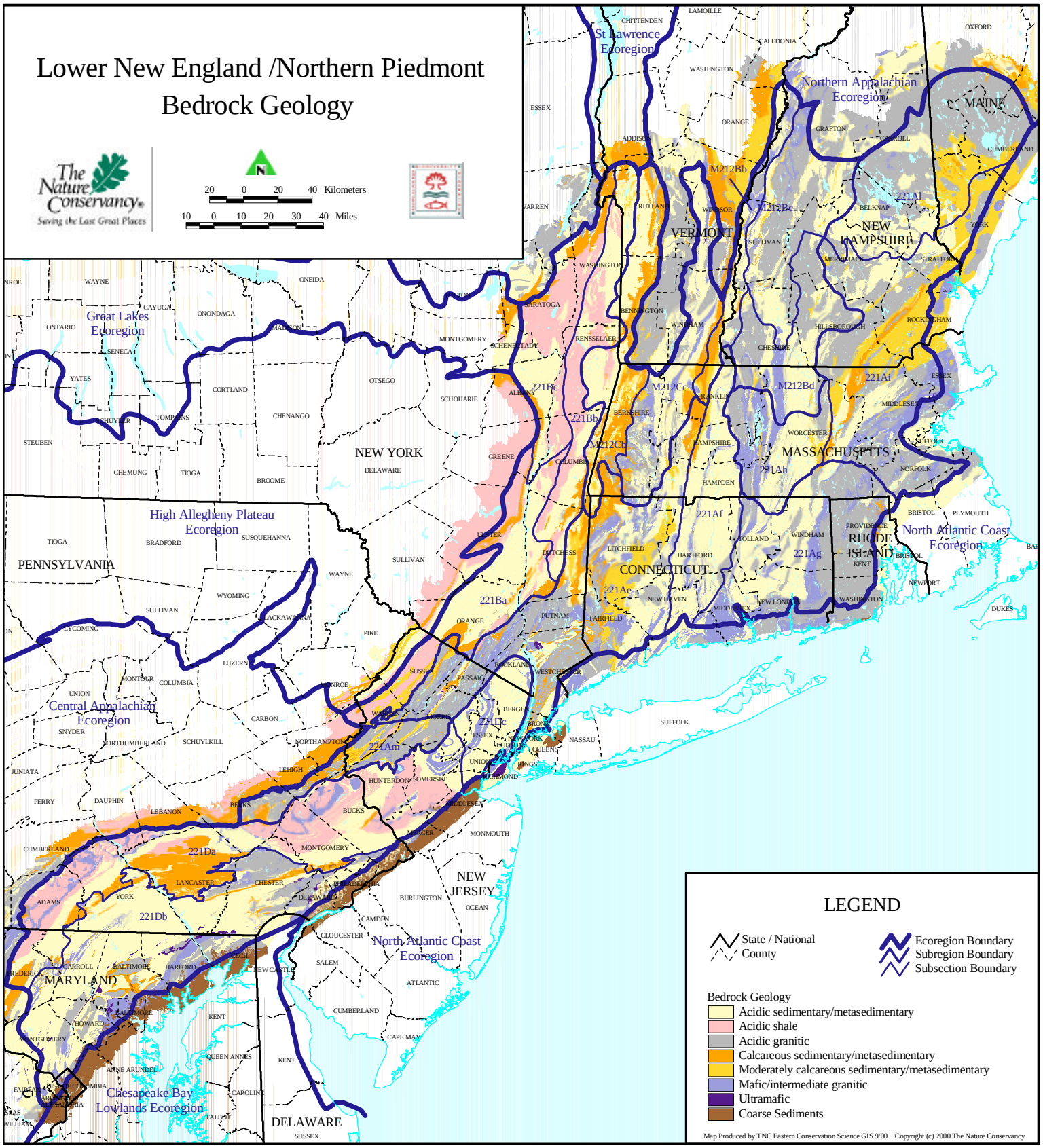
Lower New England /Northern Piedmont
Bedrock Geology
The Nature Conservancy
Saving the Last Great Places
20 0 20 40 Kilometers
10 0 10 20 30 40 Miles
St Lawrence Ecoregion
Northern Appalachian Ecoregion
Great Lakes Ecoregion
High Allegheny Plateau Ecoregion
Central Appalachian Ecoregion
North Atlantic Coast Ecoregion
Chesapeake Bay Lowlands Ecoregion
M212Bb
M212Bc
M212Cc
M212Bd
M212Ch
221Al
221Ai
221Af
221Ag
221Ah
221Ae
221Ba
221Bb
221Bc
221Am
221Da
221Db
221Dc
MAINE
VERMONT
NEW HAMPSHIRE
NEW YORK
MASSACHUSETTS
RHODE ISLAND
CONNECTICUT
PENNSYLVANIA
NEW JERSEY
MARYLAND
DELAWARE
LEGEND
State / National
County
Ecoregion Boundary
Subregion Boundary
Subsection Boundary
Bedrock Geology
Acidic sedimentary/metasedimentary
Acidic shale
Acidic granitic
Calcareous sedimentary/metasedimentary
Moderately calcareous sedimentary/metasedimentary
Mafic/intermediate granitic
Ultramafic
Coarse Sediments
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