

TERRESTRIAL ECOREGIONS OF ITALY

SECTIONS AND SUBSECTIONS

1:1 000 000 Scale

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1 - TEMPERATE DIVISION: Area 383,066 km²

CLIMATE: Temperate in the North, P. from 800 to 2000 mm, with a continental climate in the Apennines, with a more oceanic climate in the North, with a more continental climate in the South.

PHYSIOGRAPHY: Northern and central Italy, with the Alps, the Apennines, and the Po plain.

POTENTIAL VEGETATION: Temperate forest, deciduous forest, oak forest, etc.

1A ALPINE PROVINCE: Area 44,623 km²

1B PO PLAIN PROVINCE: Area 49,187 km²

1C APENNINE PROVINCE: Area 64,233 km²

1D ITALIAN PART OF THE ILLYRIAN PROVINCE: Area 281 km²

2 - MEDITERRANEAN DIVISION: Area 123,846 km²

CLIMATE: Mediterranean climate for the Apennines and Ligurian, P. from 400 to 1000 mm, with a continental climate in the Apennines, with a more oceanic climate in the North, with a more continental climate in the South.

PHYSIOGRAPHY: Southern Italy, Sicily, and Sardinia, with the Apennines, the Ligurian, and the Tyrrhenian.

POTENTIAL VEGETATION: Mediterranean forest, sclerophyllous forest, oak forest, etc.

2A ITALIAN PART OF LIGURIAN-PROVENÇAL PROVINCE: See description in the Division and Province Map.

2B1 NORTHERN AND CENTRAL TYRRHENIAN SECTION: Area 22,976 km²

2B2 SOUTHERN TYRRHENIAN SECTION: Area 20,864 km²

2B3 SARDINIA SECTION: Area 24,008 km²

2B4 NORTHWESTERN SARDINIA SECTION: Area 4,387 km²

2B5 SOUTHWESTERN SARDINIA SECTION: Area 12,544 km²

2B6 NORTHEASTERN SARDINIA SECTION: Area 2,937 km²

2C CALABRIA SECTION: Area 13,384 km²

2D SICILIA SECTION: Area 28,833 km²

2E SICILIA MOUNTAINS SUBSECTION: Area 10,727 km²

2F CENTRAL SICILIA SUBSECTION: Area 17,106 km²

2G WESTERN SICILIA SUBSECTION: Area 6,506 km²

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