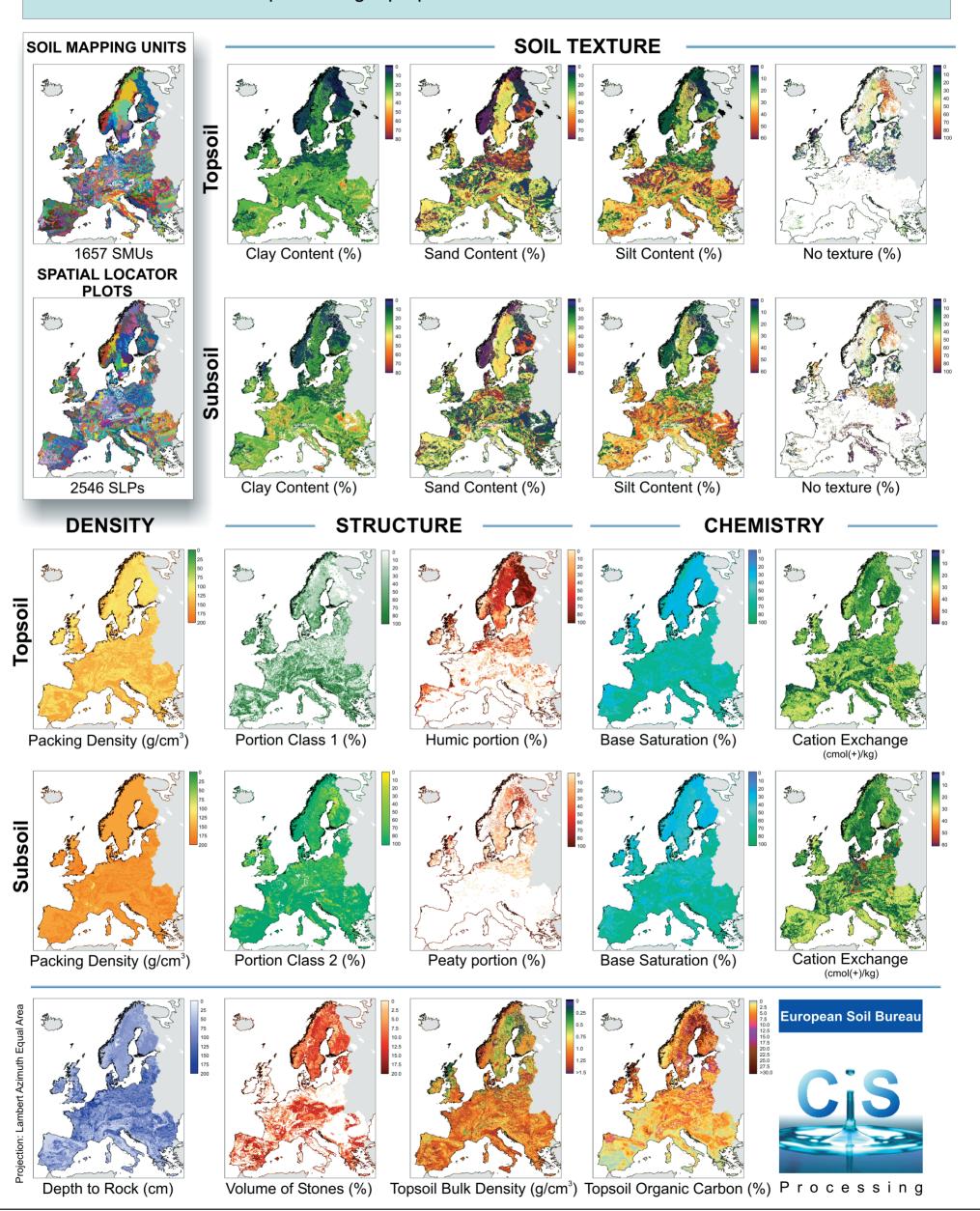
EUROPEAN SOIL PROPERTIES



The spatial layer of the European Soil Database was rasterized to a grid size of 1km. New spatial units were generated by applying a multi-criteria analysis. Soil properties were assigned to spatial plots using a proportional distribution of attributes.



The maps shown on this page illustrate how the various databases described in the preceding pages can be used to provide information on the characteristics and properties of soils in a harmonised manner across Europe. In this instance, the data for Belarus, Cyprus, Iceland, Russia, Turkey and Ukraine were not processed. For an explanation of the properties displayed by the individual maps, please consult the Glossary on Page 126 of the Atlas (RH, RJ & LM).