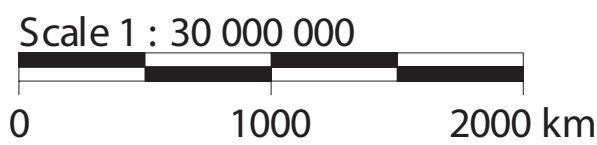


SOIL GEOGRAPHICAL DATABASE OF EURASIA

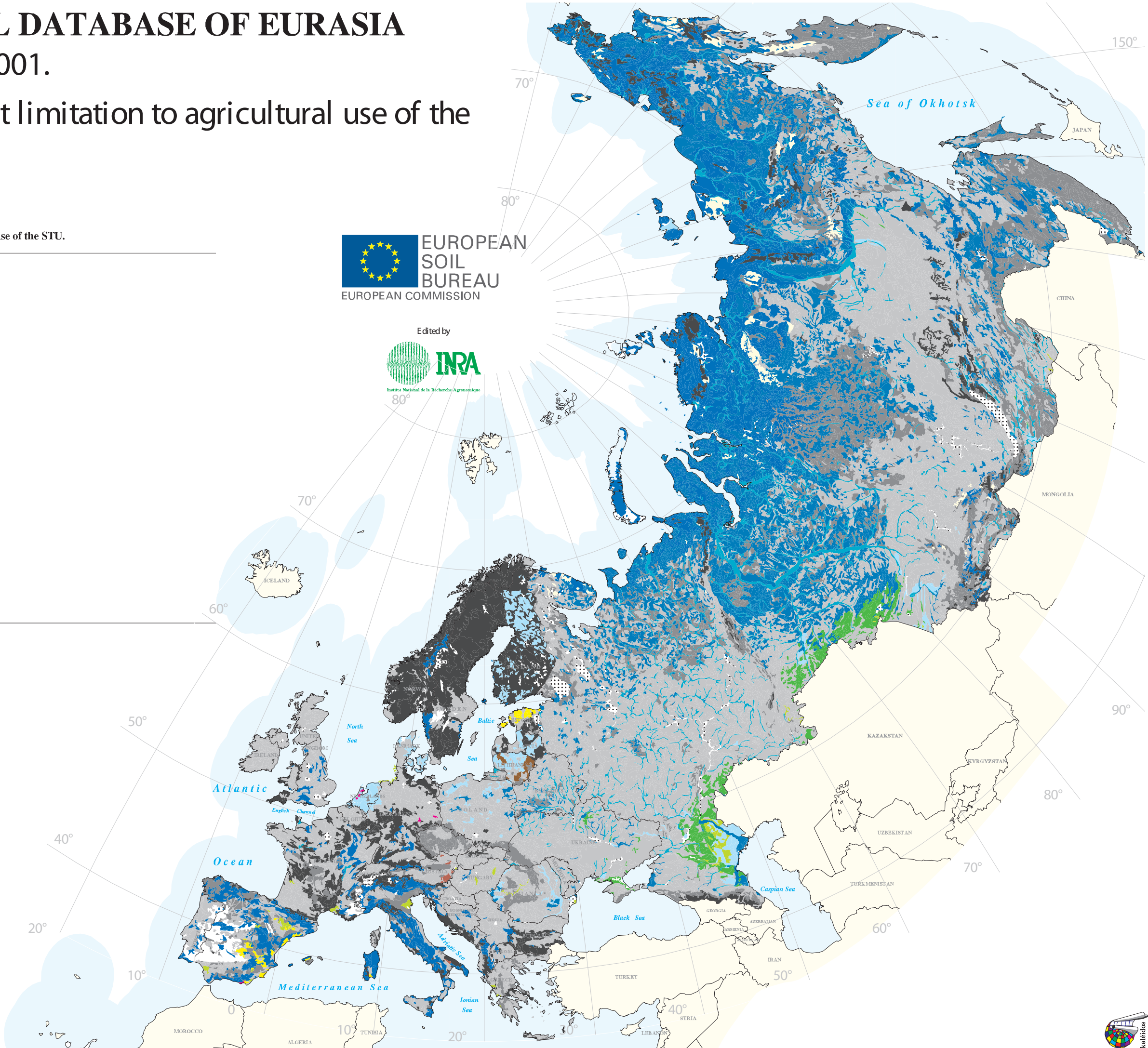
VERSION 4 beta, 25/09/2001.

Code of the most important limitation to agricultural use of the STU.

% OF MAP:	Code of the most important limitation to agricultural use of the STU. (Attribute AGLIM1):
2 %	No information
42 %	No limitation to agricultural use
13 %	Gravelly (over 35% gravel diameter < 7.5 cm)
8 %	Stony (presence of stones diameter > 7.5 cm, impracticable mechanisation)
11 %	Lithic (coherent and hard rock within 50 cm)
0 %	Concretionary (over 35% concretions diameter < 7.5 cm near the surface)
0 %	Petrocalcic (cemented or indurated calcic horizon within 100 cm)
0 %	Saline (electric conductivity > 4 mS.cm 1 within 100 cm)
1 %	Sodic (Na/T > 6% within 100 cm)
0 %	Glaciers and snow caps
0 %	Soils disturbed by man (i.e. landfills, paved surfaces, mine spoils)
0 %	Fragipans
2 %	Excessively drained
4 %	Almost always flooded
0 %	Eroded phase, erosion
17 %	Phreatic phase (shallow water table)
0 %	Duripan (silica and iron cemented subsoil horizon)
0 %	Petroferric horizon
1 %	Permafrost
	Non soils



Plot date: 02/10/2001



Edited by

