


































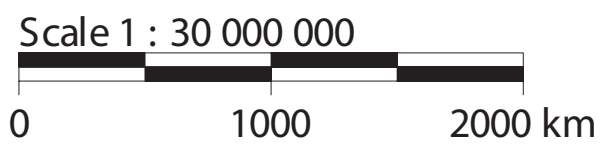


SOIL GEOGRAPHICAL DATABASE OF EURASIA

VERSION 4 beta, 25/09/2001.

Soil major group code of the STU from the 1990 FAO UNESCO Soil Legend.

% OF MAP:		Soil major group code of the STU from the 1990 FAO-UNESCO Soil Legend. (Attribute FAO90-LEVI):
0 %		Acrisol
0 %		Alisol
1 %		Andosol
1 %		Arenosol
0 %		Anthrosol
6 %		Chernozem
1 %		Calcisol
8 %		Cambisol
5 %		Fluvisol
0 %		Ferralsol
11 %		Gleysol
2 %		Greyzem
0 %		Gypsisol
5 %		Histosol
1 %		Kastanozem
15 %		Leptosol
1 %		Luvisol
0 %		Lixisol
0 %		Nitisol
10 %		Podzoluvisol
2 %		Phaeozem
1 %		Planosol
0 %		Plinthosol
15 %		Podzol
0 %		Regosol
0 %		Solonchak
0 %		Solonetz
0 %		Vertisol
11 %		Town
0 %		Soil disturbed by man
1 %		Water body
0 %		Marsh
0 %		Glacier
1 %		Rock outcrops
		Non soils



Plot date: 02/10/2001

