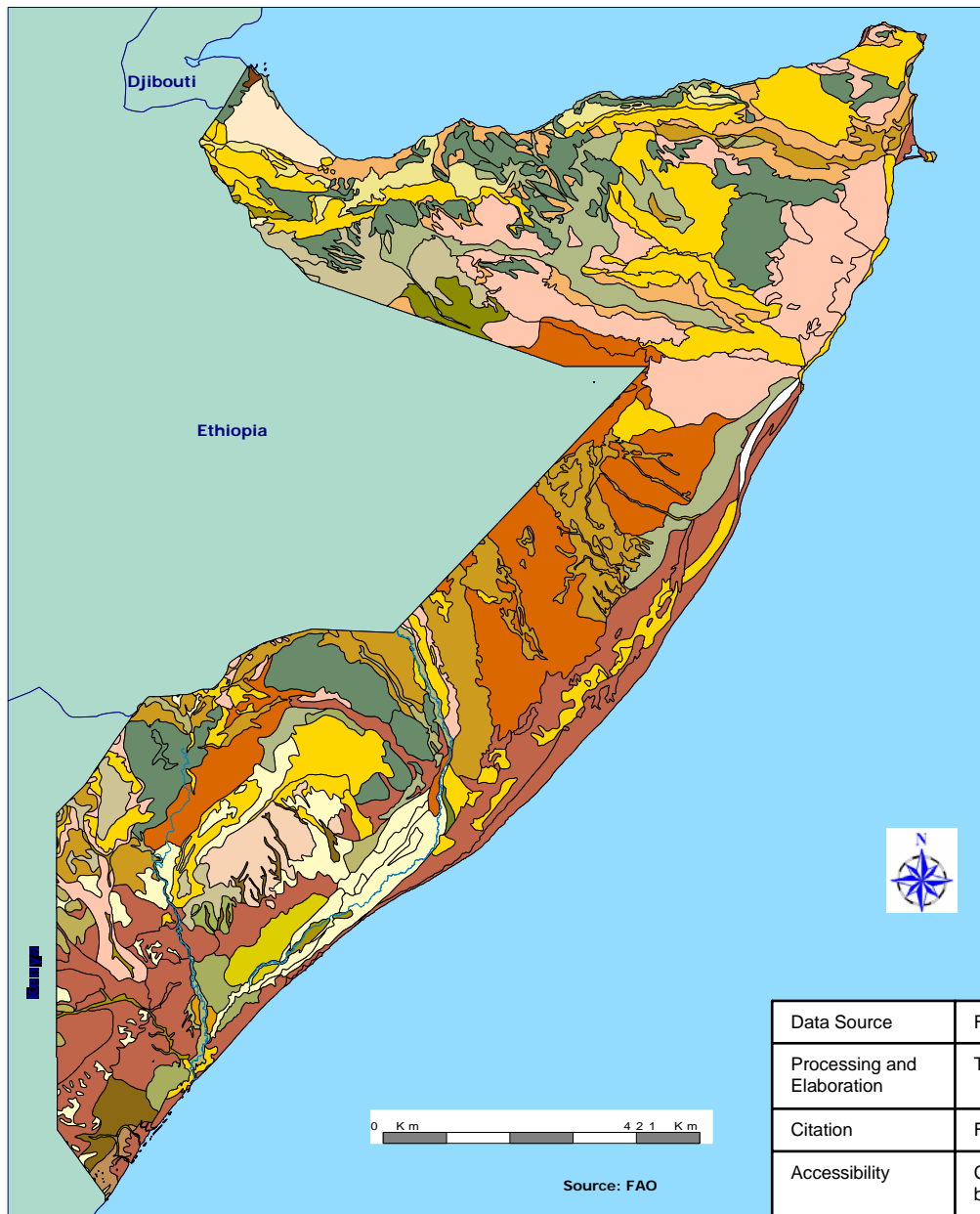


- Calcaric Arenosols
- Calcaric Cambisols
- Calcaric Fluvisols
- Calcaric Regosols
- Calcic Vertisols
- Cambic Arenosols
- Chromic Cambisols
- Chromic Luvisols
- Eutric Cambisols
- Eutric fluvisols
- Eutric Gleysols
- Eutric Leptosols
- Eutric Planosols
- Eutric Regosols
- Eutric Vertisols
- Ferralic Arenosols
- Gleyic Solonetz
- Haplic Arenosols
- Haplic Calcisols
- Haplic Ferralsols
- Haplic Gypsisols
- Haplic Luvisols
- Haplic Nitosols
- Haplic Phaeozems
- Haplic Solonchaks
- Haplic Solonetz
- Lithic Leptosols
- Luvic Calcisols
- Petric Calcisols
- Petric Gypsisols
- Rhodic Ferralsols
- Sodic Solonchaks
- Stagnic Luvisols
- Umbric Planosols
- Vertic Cambisols
- Water Bodies
- No Data



Data Source	FAO Land and Water Development Division
Processing and Elaboration	This map is presented as published by FAO Africover project.
Citation	FAO Africover (2002): Soil map of Somalia at scale of 1:1000,000.
Accessibility	Copies of these data can be obtained from SWALIM and FAO dynamic atlas (May 2005). Data will be provided on CD or DVD.
Remarks	Map based on the Soil and Terrain Database Map of East Africa. Soil classification based on the revised legend of the FAO/UNESCO classification system.

Disclaimer: This map is an approximation and may contain omissions.