

HWSD Soil Type	Description	Populated Places	Percentage of Places
Cambisols	Weakly to moderately developed soils	734	10.25%
Fluvisols	Young soils in alluvial deposits	593	8.28%
Luvisols	Soils with subsurface accumulation of high activity clays and high base saturation	502	7.01%
Acrisols	Soils with subsurface accumulation of low activity clays and low base saturation	493	6.88%
Leptosols	Very shallow soils over hard rock or in unconsolidated very gravelly material	448	6.26%
Ferralsols	Deep, strongly weathered soils with a chemically poor, but physically stable subsoil	408	5.70%
Calcisols	Soils with accumulation of secondary calcium carbonates	401	5.60%
Gleysols	Soils with permanent or temporary wetness near the surface	398	5.56%
Phaeozems	Soils with a thick, dark topsoil rich in organic matter and evidence of removal of carbonates	322	4.50%
Arenosols	Sandy soils featuring very weak or no soil development	288	4.02%
Regosols	Soils with very limited soil development	257	3.59%
Podzols	Acid soils with a subsurface accumulation of iron-aluminum-organic compounds	255	3.56%
Vertisols	Dark-coloured cracking and swelling clays	235	3.28%
Urban, mining, etc.	Urban Mines	203	2.83%
Chernozems	Soils with a thick, dark topsoil, rich in organic matter with a calcareous subsoil	197	2.75%
Kastanozems	Soils with a thick, dark brown topsoil, rich in organic matter and a calcareous or gypsum-rich subso	173	2.42%
Lixisols	Soils with subsurface accumulation of low activity clays and high base saturation	170	2.37%
Andosols	Young soils formed from volcanic deposits	127	1.77%
Nitisols	Deep, dark red, brown or yellow clayey soils having a pronounced shiny, nut-shaped structure	122	1.70%
Podzoluvisols	Acid soils with a bleached horizon penetrating into a clay-rich subsurface horizon	121	1.69%
Anthrosols	Soils in which human activities have resulted in profound modification of their properties	98	1.37%
Water Bodies	Water Bodies	94	1.31%
Planosols	Soils with a bleached, temporarily water-saturated topsoil on a slowly permeable subsoil	91	1.27%
Solonchaks	Strongly saline soils	77	1.08%
Histosols	Soils which are composed of organic materials	72	1.01%
Solonetz	Soils with subsurface clay accumulation, rich in sodium	71	0.99%
Plinthosols	Wet soils with an irreversibly hardening mixture of iron, clay and quartz in the subsoil	53	0.74%
Greyzems	Acid soils with a thick, dark topsoil rich in organic matter	50	0.70%
Gypsisols	Soils with accumulation of secondary gypsum	26	0.36%
Sand Dunes	Sand Dune	24	0.34%
Rock Outcrop	No Data	24	0.34%
Alisols	Soils with sub-surface accumulation of high activity clays, rich in exchangeable aluminum	23	0.32%
No data	No_data	5	0.07%
Glaciers	Glaciers	5	0.07%
Salt Flats	Salt Flats	1	0.01%
	No_data	1	0.01%