

# SOIL GEOGRAPHICAL DATABASE OF EURASIA

VERSION 4 beta, 25/09/2001.

Code for secondary parent material of the STU.

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(Attribute PAR-MAT-SEC):

<div></div> No information	<div></div> volcanic scoria/volcanic breccia	<div></div> sandy loess
<div></div> consolidated clastic sedimentary rocks	<div></div> metamorphic rocks	<div></div> eolian sands
<div></div> breccia	<div></div> (meta )shale/argillite	<div></div> dune sand
<div></div> psammite or arenite	<div></div> slate	<div></div> cover sand
<div></div> sandstone	<div></div> acid regional metamorphic rocks	<div></div> organic materials
<div></div> calcareous sandstone	<div></div> micaschist	<div></div> Non soils
<div></div> ferruginous sandstone	<div></div> gneiss	
<div></div> clayey sandstone	<div></div> unconsolidated deposits (alluvium, weathering residuum and slope deposits)	
<div></div> quartzitic sandstone/orthoquartzite	<div></div> marine and estuarine sands	
<div></div> pelite, lutite or argillite	<div></div> marine and estuarine clays and silts	
<div></div> claystone/mudstone	<div></div> tertiary clay	
<div></div> siltstone	<div></div> quaternary clay and silt	
<div></div> facies bound rock	<div></div> fluvial sands and gravels	
<div></div> flysch	<div></div> river terrace sand or gravel	
<div></div> molasse	<div></div> river terrace sand	
<div></div> calcareous rocks	<div></div> fluvial clays, silts and loams	
<div></div> limestone	<div></div> terrace clay and silt	
<div></div> hard limestone	<div></div> floodplain clay and silt	
<div></div> soft limestone	<div></div> lake deposits	
<div></div> marly limestone	<div></div> residual and redeposited loams from silicate rocks	
<div></div> detrital limestone	<div></div> residual loam	
<div></div> dolomite	<div></div> stony loam	
<div></div> marl	<div></div> clayey loam	
<div></div> chalk	<div></div> residual and redeposited clays from calcareous rocks	
<div></div> gypsum	<div></div> residual clay	
<div></div> igneous rocks	<div></div> ferruginous residual clay	
<div></div> acid to intermediate plutonic rocks	<div></div> calcareous clay	
<div></div> granite	<div></div> stony clay	
<div></div> diorite	<div></div> slope deposits	
<div></div> basic plutonic rocks	<div></div> colluvial deposit	
<div></div> gabbro	<div></div> unconsolidated glacial deposits/glacial drift	
<div></div> acid to intermediate volcanic rocks	<div></div> morainic deposits	
<div></div> andesite	<div></div> boulder clay	
<div></div> basic to ultrabasic volcanic rocks	<div></div> glaciofluvial deposits	
<div></div> basalt	<div></div> outwash sand, glacial sand	
<div></div> pyroclastic rocks (tephra)	<div></div> loess	
<div></div> tuff/tuffstone	<div></div> loamy loess	



Edited by



Scale 1 : 30 000 000



Plot date: 02/10/2001

