SOIL GEOGRAPHICAL DATABASE OF EURASIA

VERSION 4 beta, 25/09/2001.

Second level code for the dominant parent material of the STU.

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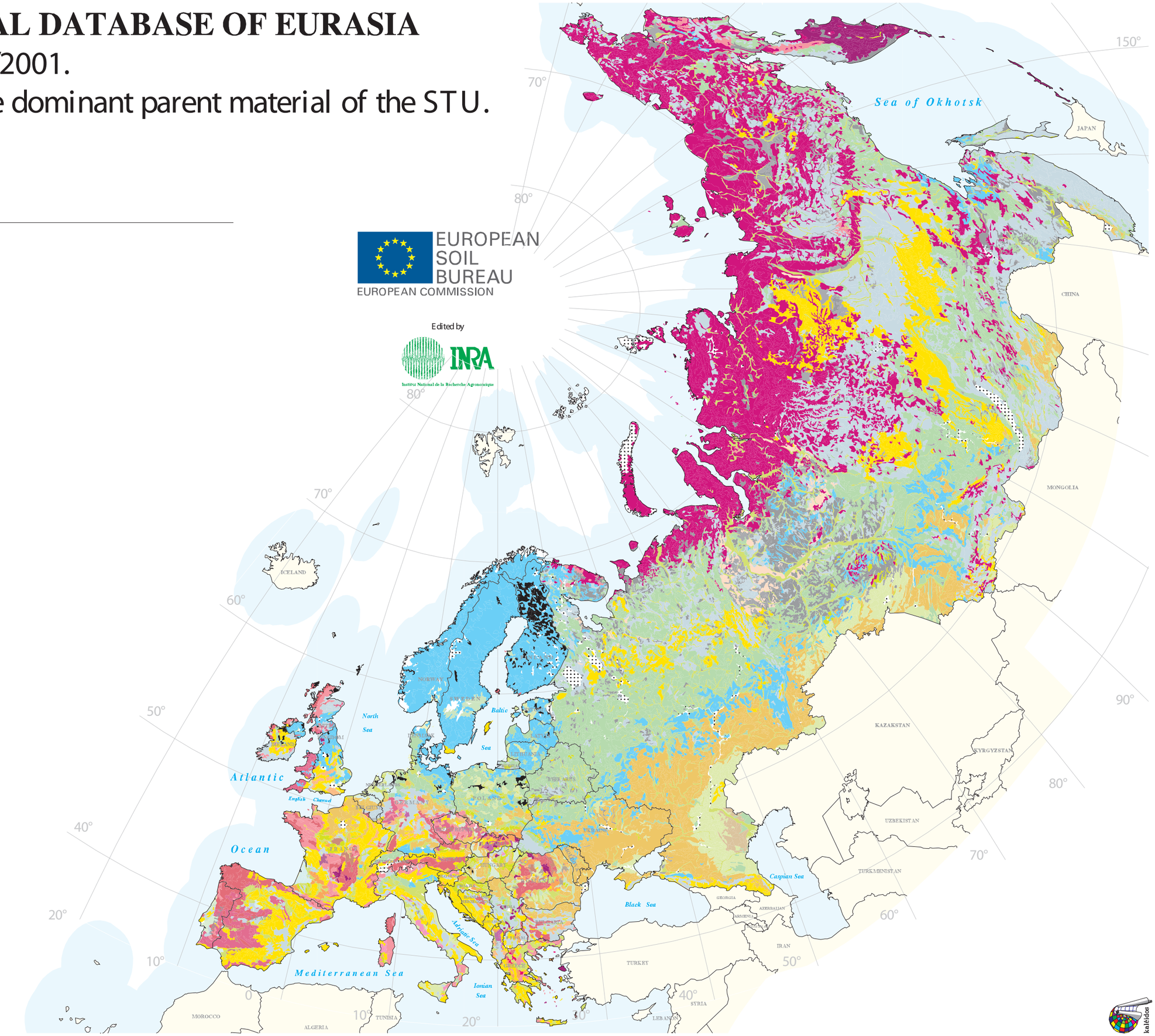
(Attribute PAR-MAT-DOM2):

- No information
- Non soils
- consolidated clastic sedimentary rocks
- psephite or rudite
- psammite or arenite
- pelite, lutite or argilite
- facies bound rock
- calcareous rocks
- acid to intermediate plutonic rocks
- basic plutonic rocks
- acid to intermediate volcanic rocks
- basic to ultrabasic volcanic rocks
- pyroclastic rocks (tephra)
- weakly metamorphic rocks
- acid regional metamorphic rocks
- basic regional metamorphic rocks
- ultrabasic regional metamorphic rocks
- calcareous regional metamorphic rocks
- tectogenetic metamorphism rocks or cataclasmic metamorphism
- unconsolidated deposits (alluvium, weathering residuum and slope deposits)
- marine and estuarine sands
- marine and estuarine clays and silts
- fluvial sands and gravels
- fluvial clays, silts and loams
- lake deposits
- residual and redeposited loams from silicate rocks
- residual and redeposited clays from calcareous rocks
- slope deposits
- unconsolidated glacial deposits/glacial drift
- morainic deposits
- glaciofluvial deposits
- eolian deposits
- loess
- eolian sands
- organic materials
- peat (mires)
- slime and ooze deposits



Scale 1 : 30 000 000

0 1000 2000 km

Plot date: 02/10/2001

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