FAO/UNESCO · ФАО/ЮНЕСКО   SOIL MAP OF THE WORLD   CARTE MONDIALE DES SOLS   MAPA MUNDIAL DE SUELOS   ПОЧВЕННАЯ КАРТА МИРА

EDITION 1/1978	EUROPE
EDITION 1/1978	EUROPE
ИЗДАНИЕ 1/1978	EUROPA
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SOIL UNITS * / UNITES PEDOLOGIQUES * / UNIDADES DE SUELO* / ПОЧВЕННЫЕ ЕДИНИЦЫ*

J FLUVISOLS / FLUVISOLS / FLUVISOLES / ФЛЮВИСОЛИ
- Je Eutric Fluvisols / Fluvisols eutriques / Fluvisoles éutricos / Богатые флювисоли
- Jc Calcaric Fluvisols / Fluvisols calcaires / Fluvisoles calcáreos / Известковые флювисоли
- Jd Dystric Fluvisols / Fluvisols dystriques / Fluvisoles dístricos / Бедные флювисоли

G GLEYSOLS / GLEYSOLS / GLEYSOLES / ГЛЕЙСОЛИ
- Ge Eutric Gleysols
- Gc Calcaric Gleysols
- Gd Dystric Gleysols
- Gm Mollic Gleysols
- Gh Humic Gleysols
- Gg Gelic Gleysols

R REGOSOLS / REGOSOLS / REGOSOLES / РЕГОСОЛИ
- Re Eutric Regosols
- Rc Calcaric Regosols
- Rd Dystric Regosols
- Rg Gelic Regosols

I LITHOSOLS / LITHOSOLS / LITOSOLES / ЛИТОСОЛИ

Q ARENOSOLS / ARENOSOLS / ARENOSOLES / АРЕНОСОЛИ
- Qc Cambic Arenosols
- Ql Luvic Arenosols
- Qa Albic Arenosols

E RENDZINAS / RENDZINES / RENDZINAS / РЕНДЗИНЫ

U RANKERS / RANKERS / RANKERS / РАНКЕРЫ

T ANDOSOLS / ANDOSOLS / ANDOSOLES / АНДОСОЛИ
- To Ochric Andosols
- Tm Mollic Andosols
- Th Humic Andosols
- Tv Vitric Andosols

V VERTISOLS / VERTISOLS / VERTISOLES / ВЕРТИСОЛИ
- Vp Pellic Vertisols
- Vc Chromic Vertisols

Z SOLONCHAKS / SOLONCHAKS / SOLONCHAKS / СОЛОНЧАКИ
- Zo Orthic Solonchaks
- Zt Takyric Solonchaks
- Zg Gleyic Solonchaks
- Zm Mollic Solonchaks

S SOLONETZ / SOLONETZ / SOLONETZ / СОЛОНЦЫ
- So Orthic Solonetz
- Sm Mollic Solonetz
- Sg Gleyic Solonetz

Y YERMOSOLS / YERMOSOLS / YERMOSOLES / ЕРМОСОЛИ
- Yh Haplic Yermosols
- Yk Calcic Yermosols
- Yy Gypsic Yermosols
- Yl Luvic Yermosols

X XEROSOLS / XEROSOLS / XEROSOLES / КСЕРОСОЛИ
- Xh Haplic Xerosols
- Xk Calcic Xerosols
- Xy Gypsic Xerosols
- Xl Luvic Xerosols

K KASTANOZEMS / KASTANOZEMS / KASTANOZEMS / КАШТАНОЗЁМЫ
- Kh Haplic Kastanozems
- Kk Calcic Kastanozems
- Kl Luvic Kastanozems

C CHERNOZEMS / CHERNOZEMS / CHERNOZEMS / ЧЕРНОЗЁМЫ
- Ch Haplic Chernozems
- Ck Calcic Chernozems
- Cl Luvic Chernozems
- Cg Glossic Chernozems

H PHAEOZEMS / PHAEOZEMS / PHAEOZEMS / ФАЁЗЁМЫ
- Hh Haplic Phaeozems
- Hc Calcaric Phaeozems
- Hl Luvic Phaeozems
- Hg Gleyic Phaeozems

M GREYZEMS / GREYZEMS / GREYZEMS / ГРЕЙЗЁМЫ
- Mo Orthic Greyzems
- Mg Gleyic Greyzems

B CAMBISOLS / CAMBISOLS / CAMBISOLES / КАМБИСОЛИ
- Be Eutric Cambisols
- Bd Dystric Cambisols
- Bh Humic Cambisols
- Bg Gleyic Cambisols
- Bx Gelic Cambisols
- Bk Calcic Cambisols
- Bc Chromic Cambisols
- Bf Ferralic Cambisols

L LUVISOLS / LUVISOLS / LUVISOLES / ЛЮВИСОЛИ
- Lo Orthic Luvisols
- Lc Chromic Luvisols
- Lk Calcic Luvisols
- Lv Vertic Luvisols
- Lf Ferric Luvisols
- La Albic Luvisols
- Lg Gleyic Luvisols

D PODZOLUVISOLS / PODZOLUVISOLS / PODZOLUVISOLES / ПОДЗОЛОВИСОЛИ
- De Eutric Podzoluvisols
- Dd Dystric Podzoluvisols
- Dg Gleyic Podzoluvisols

P PODZOLS / PODZOLS / PODZOLES / ПОДЗОЛЫ
- Po Orthic Podzols
- Pl Leptic Podzols
- Pf Ferric Podzols
- Ph Humic Podzols
- Pp Placic Podzols
- Pg Gleyic Podzols

W PLANOSOLS / PLANOSOLS / PLANOSOLES / ПЛАНОСОЛИ
- We Eutric Planosols
- Wd Dystric Planosols

A ACRISOLS / ACRISOLS / ACRISOLES / АКРИСОЛИ
- Ao Orthic Acrisols
- Af Ferric Acrisols
- Ah Humic Acrisols

N NITOSOLS / NITOSOLS / NITOSOLES / НИТОСОЛИ
- Ne Eutric Nitosols

O HISTOSOLS / HISTOSOLS / HISTOSOLES / ГИСТОСОЛИ
- Oe Eutric Histosols
- Od Dystric Histosols
- Ox Gelic Histosols

PHASES * / PHASES * / FASES * / ФАЗЫ *
- stony / pierreuse / pedregosa / каменистая
- phreatic / phreatique / freatica / фреатическая
- lithic / lithique / lítica / литтовая
- with a fragipan / con fragipan / с фрагипаном
- petrocalcic / pétrocalcaire / petrocálcica / петрокальциевая
- petrogypsic / pétrogypseuse / petrogypsica / петрогипсовая
- saline / saline / salina / солевая
- sodic / sodique / sódica / содовая
- durric / dúrica

MISCELLANEOUS LAND UNITS / UNITES DIVERSES DE PAYSAGE / UNIDADES DIVERSAS DE PAISAJE / РАЗНООБРАЗНЫЕ ЛАНДШАФТНЫЕ ЕДИНИЦЫ
- dunes or shifting sands / dunes ou sables mouvants / dunas o arenas movedizas
- rock debris or desert detritus / débris de roches ou matériaux détritiques de désert
- glaciers and snow caps / glaciers et champs de neige / glaciares y campos de nieve
- salt flats / salines / salinas
- boundary of permafrost / limite du pergélisol / límite del hielo

MAP UNITS / UNITES CARTOGRAPHIQUES / UNIDADES CARTOGRAFICAS / КАРТОГРАФИЧЕСКИЕ ЕДИНИЦЫ

LEGEND / LÉGENDE / LEYENDA / LEYENDA

SOURCES OF INFORMATION / SOURCES D'INFORMATION / FUENTES DE INFORMACION / ИСТОЧНИКИ ИНФОРМАЦИИ

(approx.) 1:5,000,000 (приблизительно)

0   100   200   300   400   500   600   700   800   900   1000 Km

BARENTS SEA · NORWEGIAN SEA · BLACK SEA · CASPIAN SEA · AEGEAN SEA · SEA OF CRETE · RED SEA · MEDITERRANEAN SEA

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MAP UNITS UNITES CARTOGRAPHIQUES UNIDADES CARTOGRAFICAS КАРТОГРАФИЧЕСКИЕ ЕДИНИЦЫ

The repeating column headers across all blocks of the legend are:

Map symbol* / Symbole cartographique* / Símbolo cartográfico* / Картографические индексы*	Associated soils / Sols associés / Suelos asociados / Сопутствующие почвы	Inclusions / Inclusions / Inclusiones / Спорадические

(This page is a full-page multilingual legend for the FAO/UNESCO Soil Map of the World, Europe sheet, consisting of extensive tabular listings of map symbols, associated soils and inclusions. The individual coded entries — e.g. Ao1O2-2c, Bc6-2ab, Bd27-2/3bc, Ch22-2a, Dd1-1ab, I-Bh-U-2c, Je2-2a, Lc33-3bc, Pg3-1ab, Rc1-1ab, So3-3a, Xl24-2bc, etc. — are arranged in columns with their corresponding associated-soil and inclusion symbol abbreviations.)