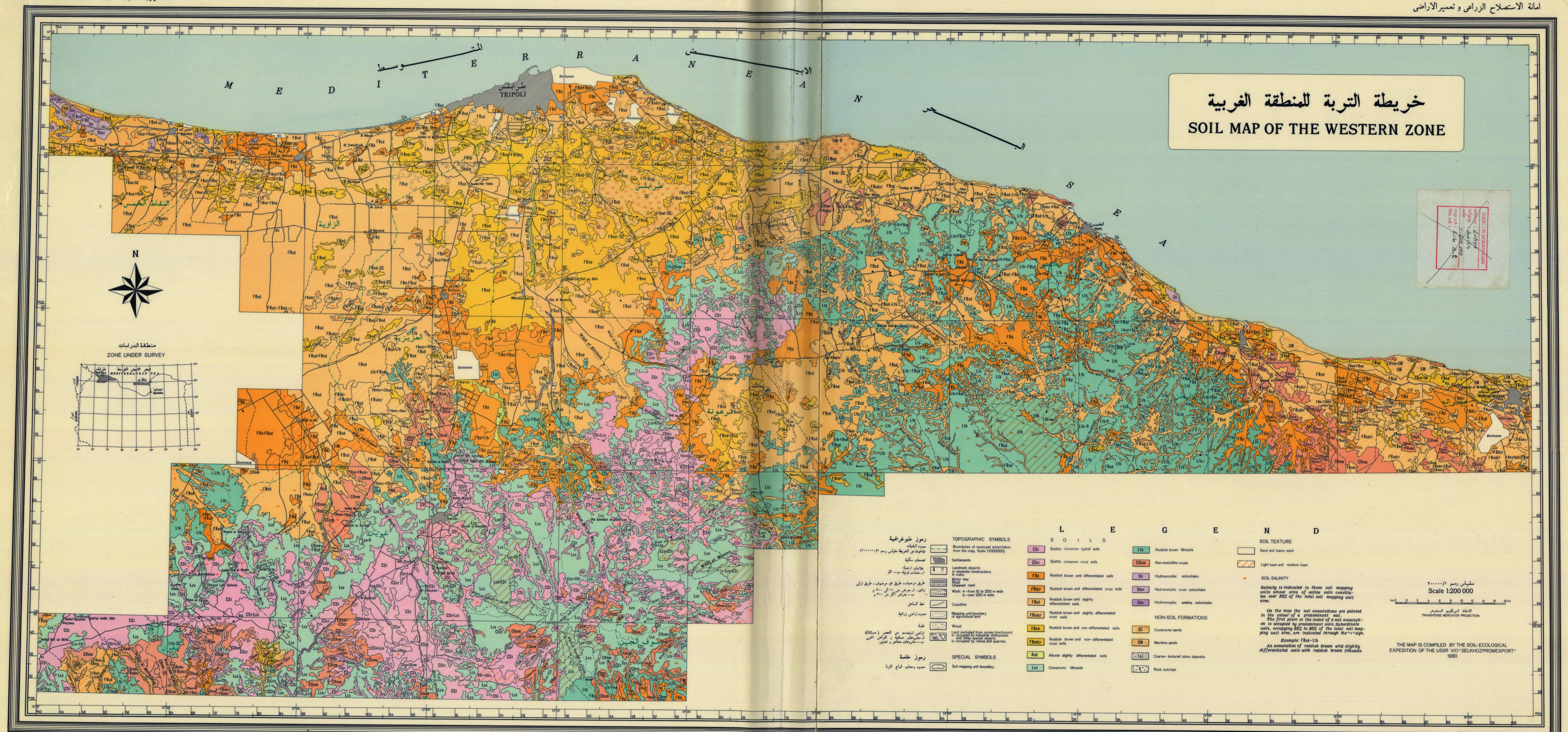
الجماهيرية العربية الليبية الشعبية الاشتراكية

امانة الاستصلاح الزراعى و تعمير الاراضى

خريطة التربة للمنطقة الغربية

SOIL MAP OF THE WESTERN ZONE



رموز طوبوغرافية

حدود البلديات
(يعاد من الخريطة مقياس رسم ١/١٠٠٠٠٠٠)

تجمعات سكنية

علامات ارضية:
أ- منشآت فوقية: ب- آثار

طرق مرصوفة: طريق غير مرصوف، طريق ترابي
واقع: أ- يمر بعرض من ٥ الى ٢٠٠ م
ب- بعرض اكثر من ٢٠٠ م

خط الساحل

حدود اراضي زراعية

غابة

اراضي استبعدت من الحصر (مستثناة):
أ- مشغولات صناعية و اغراض اخرى
ب- مشغولات محاجر و مقالع

رموز خاصة

حدود وحدات انواع التربة

TOPOGRAPHIC SYMBOLS

Boundaries of municipal areas(taken from the map, Scale 1/1000000)

Settlements

Landmark objects:
a-separate constructions
b-mains

Motor way
Road
Unpaved road
Wadi: a-from 10 to 200 m wide
b-over 200 m wide

Coastline

Mapping unit boundary of agricultural land

Wood

Land excluded from survey (exclusion):
a-occupied by industrial enterprises and other special objects
b-occupied by mines and quarries

SPECIAL SYMBOLS

Soil mapping unit boundary

L E G E N D

S O I L S

- **CSt** Sialitic cinnamon typical soils
- **CSct** Sialitic cinnamon crust soils
- **FBd** Reddish brown arid differentiated soils
- **FBdct** Reddish brown arid differentiated crust soils
- **FBsd** Reddish brown arid slightly differentiated soils
- **FBsdct** Reddish brown arid slightly differentiated crust soils
- **FBnd** Reddish brown arid non-differentiated soils
- **FBndct** Reddish brown arid non-differentiated crust soils
- **Asd** Alluvial slightly differentiated soils
- **Lcs** Cinnamonic lithosols
- **Ltb** Reddish brown lithosols
- **Chnm** Non-monolithic crusts
- **Sh** Hydromorphic solonchaks
- **Shct** Hydromorphic crust solonchaks
- **Shs** Hydromorphic sebkha solonchaks

NON-SOIL FORMATIONS

- **SC** Continental sands
- **SM** Maritime sands
- **Ts** Coarse-textured stony deposits
- **R** Rock outcrops

SOIL TEXTURE

Sand and loamy sand

Light loam and medium loam

SOIL SALINITY

Salinity is indicated in those soil mapping units whose area of saline soils constitutes over 25% of the total soil mapping units area.

On the map the soil associations are painted in the colour of a predominant soil.
The first place in the index of a soil association is occupied by predominant soils. Subordinate soils, occupying 25% to 50% of the total soil mapping unit area, are indicated through the "+" sign.

Example: FBsd+Ltb

An association of reddish brown arid slightly differentiated soils with reddish brown lithosols.

مقياس رسم ١/٢٠٠٠٠٠
Scale 1:200 000

km 0 2 4 6 8 10 12 14 16 18
Miles 0 1 2 3 4 5 6 7 8 9

الاسقاط الزاوي المستعرض
TRANSVERSE MERCATOR PROJECTION

THE MAP IS COMPILED BY THE SOIL-ECOLOGICAL EXPEDITION OF THE USSR V/O "SELKHOZPROMEXPORT"
1980