TMAP Dune types - Xeroserie

X.3.1	Elymus farctus type
X.4.1	Ammophila arenaria type
X.5.1	Corynephorus canescens type
X.5.2	Koeleria arenaria type
X.6	Dune heath
X.6.1	Empetrum nigrum type
X.6.2	Calluna vulgaris type
X.7.1	Hippophae rhamnoides type
X.7.2	Salix repens agg. type
X.8.2	Pinus spp. type

TMAP Dune slack types - Hygroserie

H.2.2	Schoenus nigricans type
H.3	Dune slack heath
H.6	Dune slack woodland
SAM	Floating bog Sehestedt

TMAP Salt march types - Salt marsh (Haloserie)

S.1	Pioneer zone
S.2	Low marsh
S.2.3	Aster tripolium / Puccinellia maritima type
S.3	High marsh
S.3.1z	Ononis spinosa / Carex distans type
S.3.1z	Elytrigia repens type
S.4	Sandy, green beach
S.5	Brackish marsh
S.7	Open mud flat areas and channels

Other types - Grassland

Mg	Cultivated grasslands on dry dunes
Mw	Cultivated grasslands in dune slacks
Mp	Cultivated grasslands in polders, outwash plains etc.
Mm	Cultivated grasslands on pleistocene soils
Ma	Airstrip on grassland

Other types

B	Arable land
A	Settlement
2	Duck decoy
W	Open water
M	Mud flats, Coastal Sea
N	North Sea
0	No vegetation
n	No classification

Overlay with hatching

- Settlement
- Corynephorus canescens type
- Koeleria arenaria type
- Calluna vulgaris type
- Hippophae rhamnoides type
- Salix repens agg. type
- Addition for pleistocene soils

Detailed map

LANDSCAPE AND VEGETATION MAP OF THE WADDEN SEA ISLANDS AND MAINLAND COASTAL AREAS

Compiled by: K. S. Dijkema, Rijksinstituut voor Natuurbeheer, Texel

1 : 100.000 1976 sheet 2

ALTERRA WAGENINGEN UR

nature-consult

N

WGS_1984_UTM_Zone_32N

0 1 2 3 4 5 km

GIS-Compilation: H.-P. Dauck

nature-consult
Hackelbrink 21
D-31139 Hildesheim
www.nature-consult.de