200000
220000
240000
260000
280000
300000
5940000
5920000
5900000
5880000
Ameland
Terschelling
Vlieland
Texel
Richel
Griend
Engelmanplaat
Noorderhaaks
IJSSELMEER
Hollum
Buitum
Nes
Bijtem
Foarsemerjl
Oude Bildtzijl
Hallum
Marrum
Holwerd
Wierum
Metslawier
Dokkum
Damwoude
Zwaagwesteinde
Veenwouden
Leeuwarden
Hardegarijp
Bergum
Drachten
Beetsterzwaag
Franeker
Harlingen
Sexbierum
Oosterbierum
Tzummarum
Minnertsga
St.Annaparochie
St.Jacobaparochie
Stiens
Bolsward
Workum
Koudum
Den Helder
Julianadorp
Den Burg
Hippolytushoef
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.3.12 Ononis spinosa / Carex distans type
S.3.13 Elytrigia repens type
S.4 Sandy, green beach
S.5 Brackish marsh
S.7 Open mud flat areas and channels
Detailed map
Other types - Grassland
Mg Cultivated grasslands on dry dunes
Mw Cultivated grasslands in dune slackss
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
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 3
ALTERRA WAGENINGEN UR
nature-consult
N
WGS_1984_UTM_Zone_32N
0 1 2 3 4 5 km
GIS-Compilation: H.-P. Dauck
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