200000
220000
240000
260000
280000
300000
Ameland
Terschelling
Vlieland
Texel
Noorderhaaks
IJSSELMEER
Ameland
Hollum
Ballum
Nes
Buren
Engelsmanplaat
Formerum
West-Terschelling
Vlieland
Rijkswad
Oude Bildtzijl
Hallum
Marrum
Holwerd
Tetswerd
Wierum
Metslawier
Dokkum
St.Jacobaparochie
St.Annaparochie
Minnertsga
Tzummarum
Oosterbierum
Sexbierum
Franeker
Harlingen
Stiens
Leeuwarden
Dam
Zwagwesteinde
Veenwouden
Hardegarijp
Bergum
Drachten
Grouw
Bolsward
Workum
Koudum
Beetsterzwaag
Den Burg
Den Helder
Julianadorp
Hippolytushoef
Abiotic features
low intertidal flats (<50% E.)
high intertidal flats (>50% E.)
sl sh sand (<5% clay)
xl xh muddy sand (5-8% clay)
ml mh sand (>8% clay)
67% emersion time
0 beach above Mean High Tide
N depth in m below Sea Level < 10
N10 depth in m below Sea Level > 10
Biotic features
musselbed
Zostera marina bed (with 200 meter buffer)
Zostera noltii (with 200 meter buffer)
1 mud- or sand flat with salt-marsh pioneers
2 low salt marsh (Puccinellion maritimae)
3 middle salt marsh (Armerion maritimae)
4 high marsh (Lolio-Potentillion anserinae)
5 transition between salt-marsh and sand dunes
6 reed marshes
HABITATS OF THE NETHERLANDS, GERMAN AND DANISH WADDEN SEA
Compiled by: K. S. Dijkema, Rijksinstituut voor Natuurbeheer, Texel
1 : 100.000
sheet 1
ALTERRA WAGENINGEN UR
nature-consult
N
WGS_1984_UTM_Zone_32N
0 1 2 3 4 5 Kilometer
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