## 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 3**

ALTERRA WAGENINGEN UR

nature-consult

N

WGS_1984_UTM_Zone_32N

0 1 2 3 4 5 Kilometer

GIS-Compilation: H.-P. Dauck

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