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NV Charts

Nordsee DE10

Nordfriesland

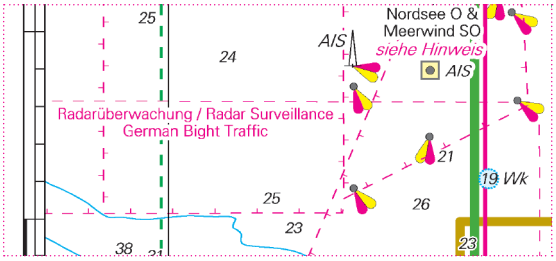
Sylt bis Helgoland & Eider

Update-Service Woche / Week 25

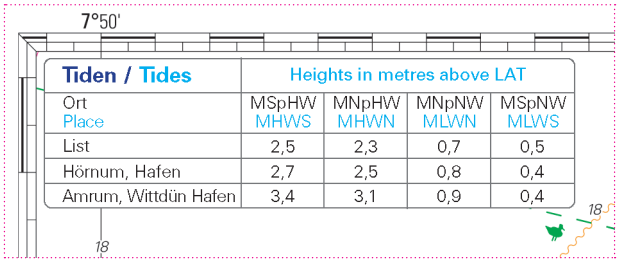
Woche / Week 05-20 2025

Hinweis: Dieses Dokument enthält das bisherige, komplette Jahresupdate. Um unnötige Ausdrucke zu vermeiden, wird darauf hingewiesen, gemäß Bedarf nur die bislang noch nicht benutzten Seiten auszudrucken.

Note: This document contains the entire Update-Service to this date. To avoid unnecessary printouts, only the not yet corrected pages should be printed.

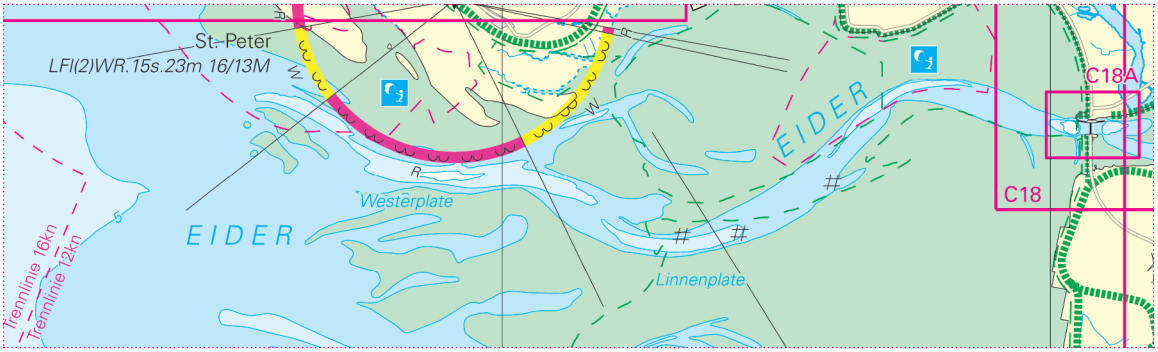


C1 Mitte links
C1 centre left

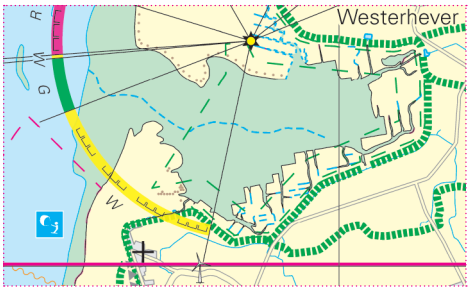


Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
List	2,5	2,3	0,7	0,5
Hörnum, Hafen	2,7	2,5	0,8	0,4
Amrum, Wittdün Hafen	3,4	3,1	0,9	0,4

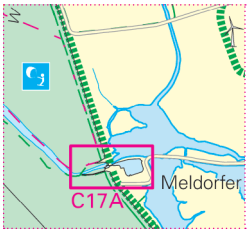
C2 oben links
C2 top left



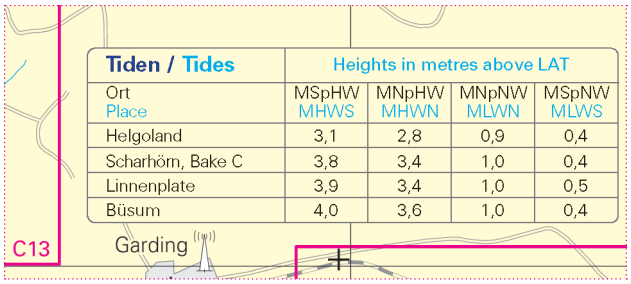
C3 Mitte rechts
C3 centre right



C3 oben Mitte
C3 top centre

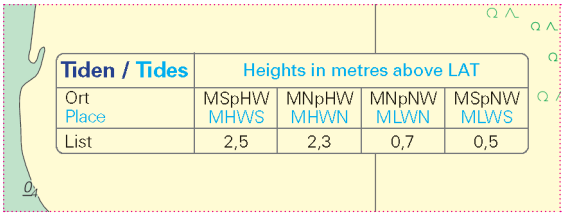


C3 Mitte rechts
C3 centre right



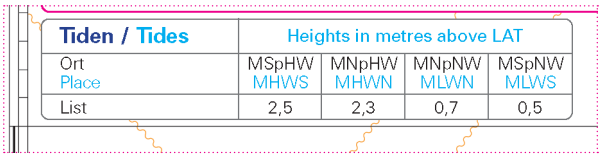
Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Helgoland	3,1	2,8	0,9	0,4
Scharhörn, Bake C	3,8	3,4	1,0	0,4
Linnenplate	3,9	3,4	1,0	0,5
Büsum	4,0	3,6	1,0	0,4

C3 oben rechts
C3 top right



Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
List	2,5	2,3	0,7	0,5

C4 oben Mitte
C4 top centre



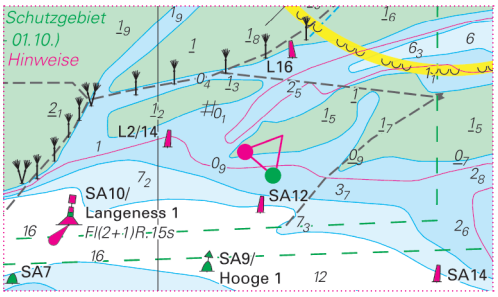
Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
List	2,5	2,3	0,7	0,5

C5 oben links
C5 top left

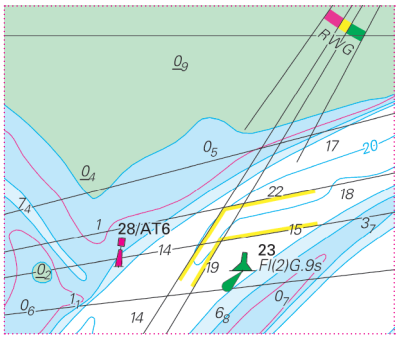
20cm

10cm

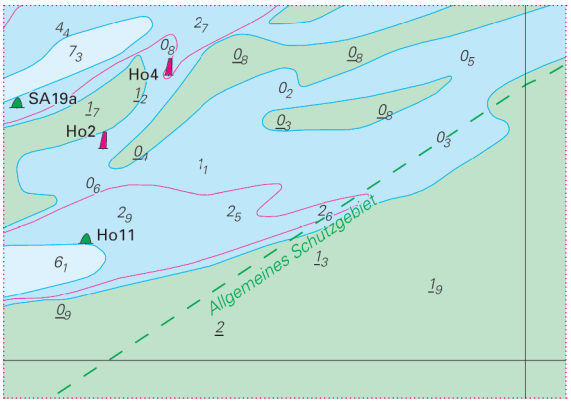
Kontrollskala für Druck / control scale for print



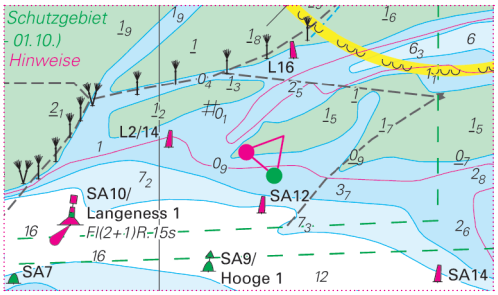
C8 Mitte rechts
C8 centre right



C8 oben Mitte
C8 top centre



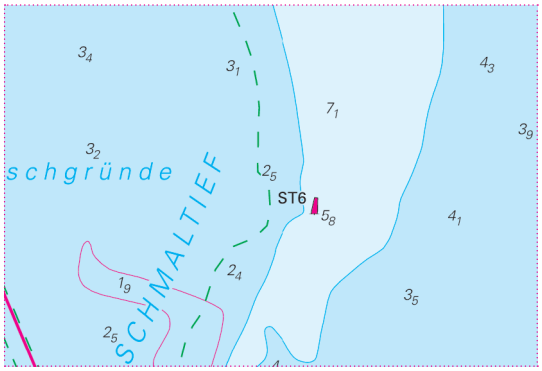
C9 Mitte
C9 centre



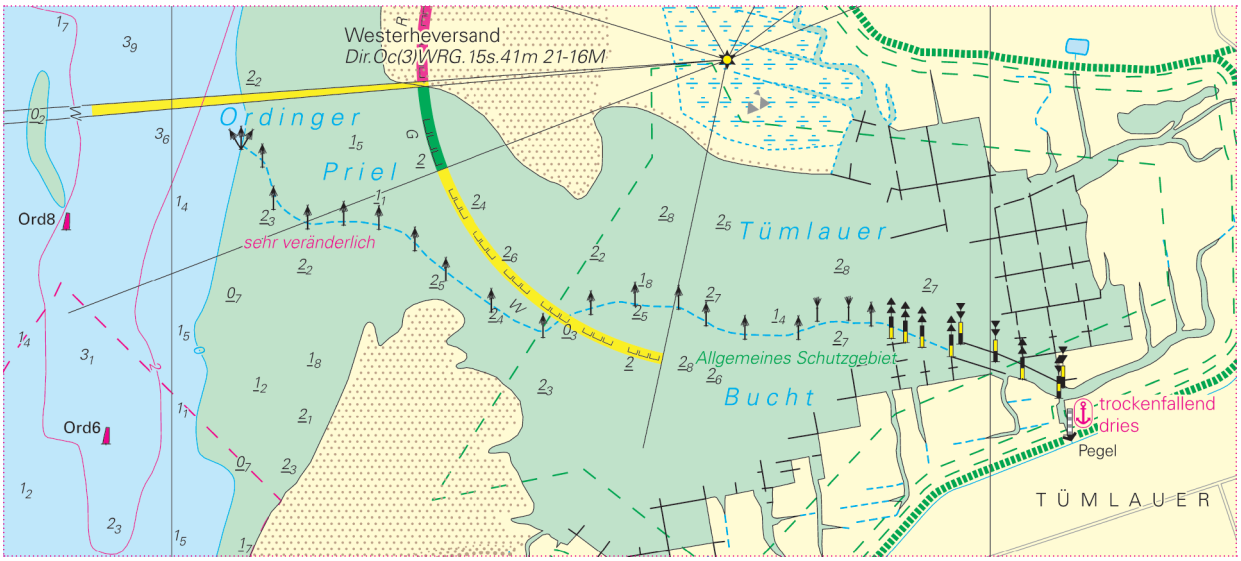
C9 Mitte links
C9 centre left

Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Amrum, Wittdün Hafen	3,4	3,1	0,9	0,4
Wyk, Föhr	3,7	3,4	0,9	0,5
Strucklahnungshörn	4,3	3,9	1,1	0,5

C9 oben links
C9 top left



C12 Mitte
C12 centre

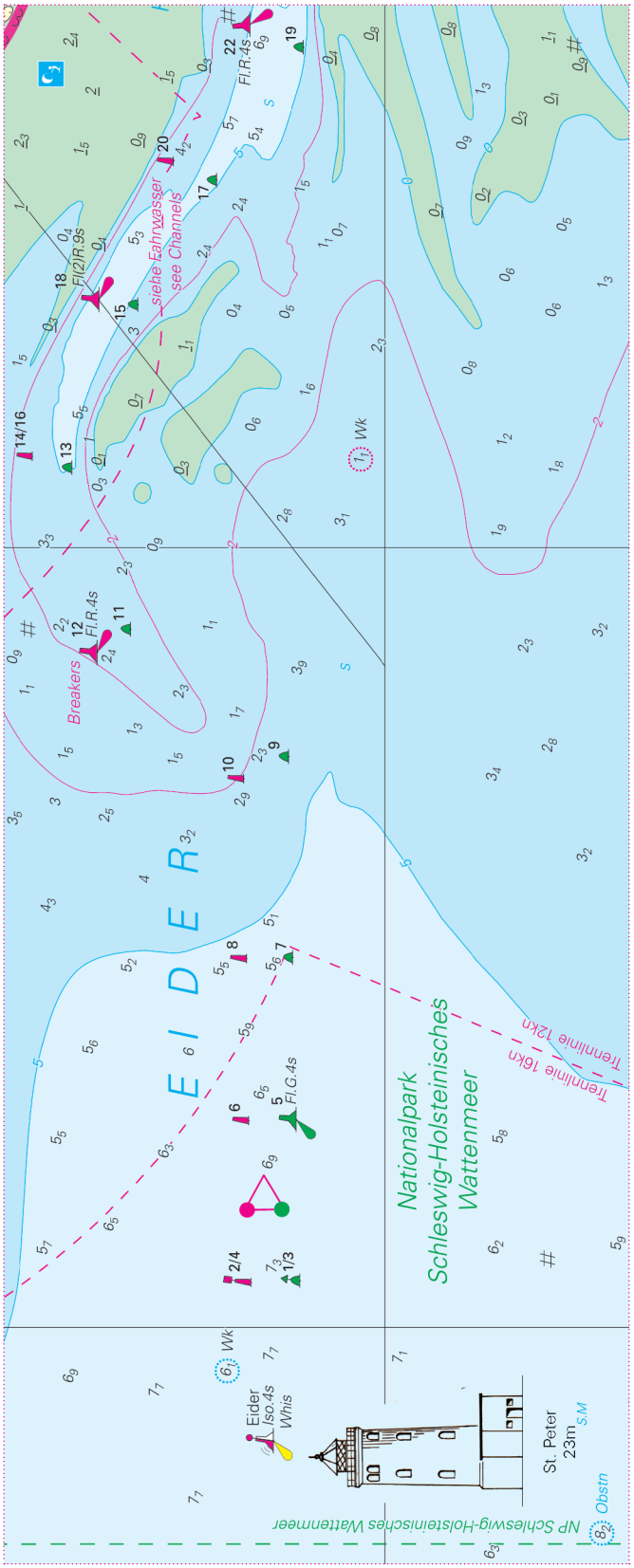


C13 unten Mitte
C13 bottom centre

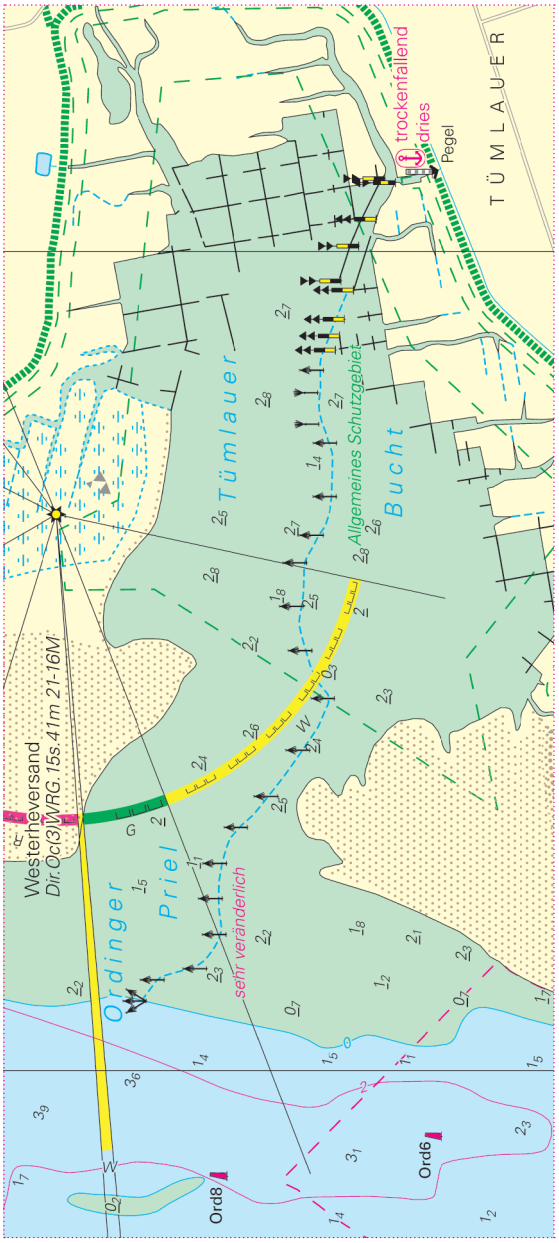
20cm

10cm

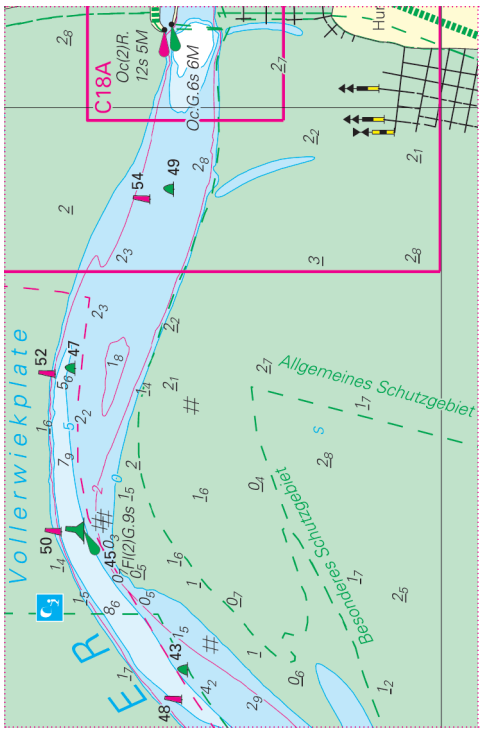
Kontrollskala für Druck / control scale for print



C15 oben Mitte
C15 top centre



C14 Mitte rechts
C14 centre right



C15 oben rechts
C15 top right

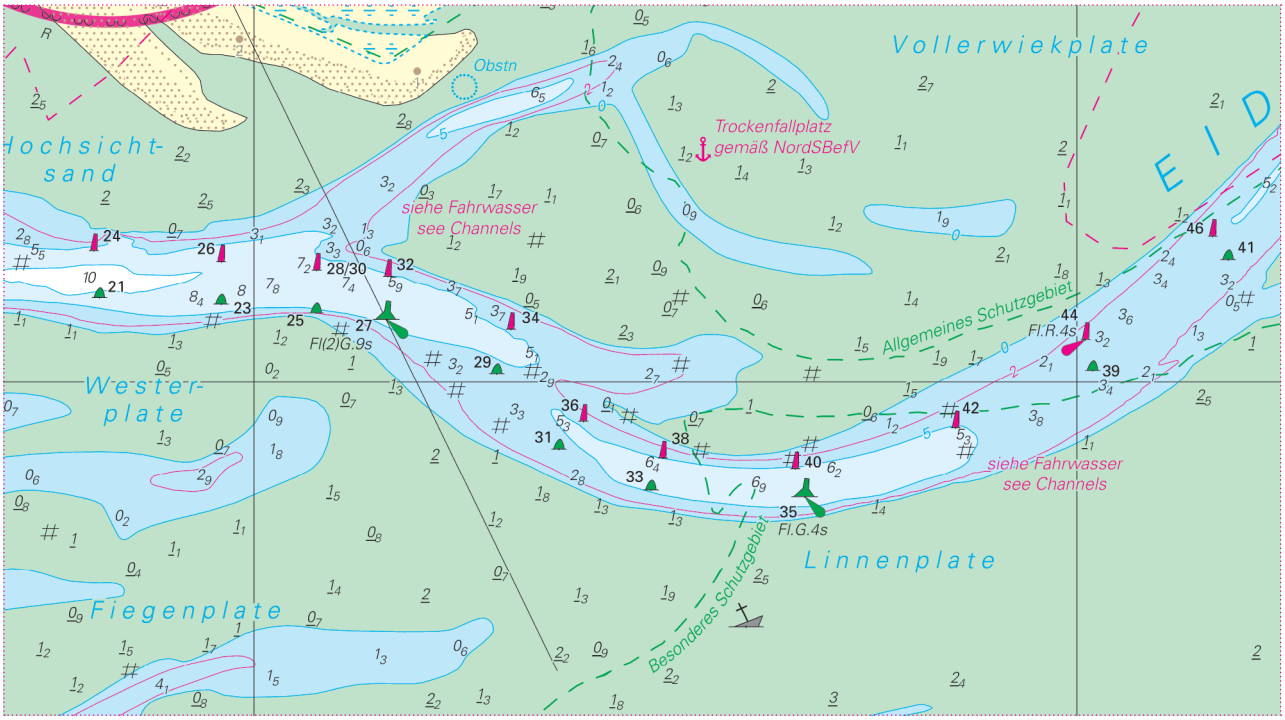
Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Linnenplate	3,8	3,3	0,8	0,4
Eidersperrwerk, A.P.	3,6	3,2	0,8	0,3
Büsum	4,0	3,6	0,9	0,4

C15 oben rechts
C15 top right

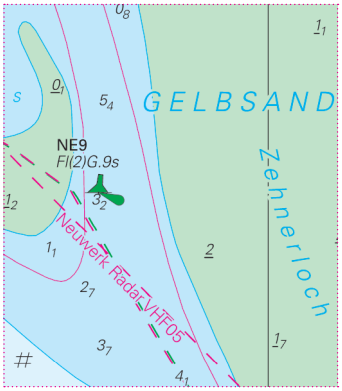
20cm

10cm

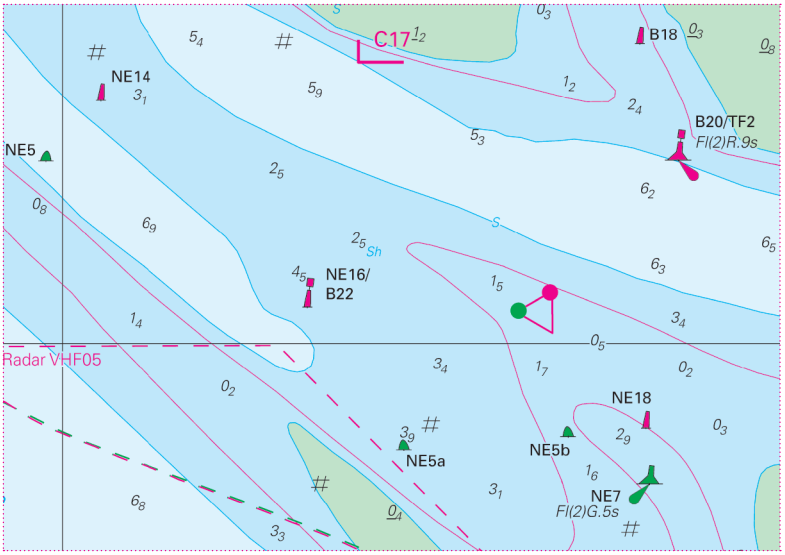
Kontrollskala für Druck / control scale for print



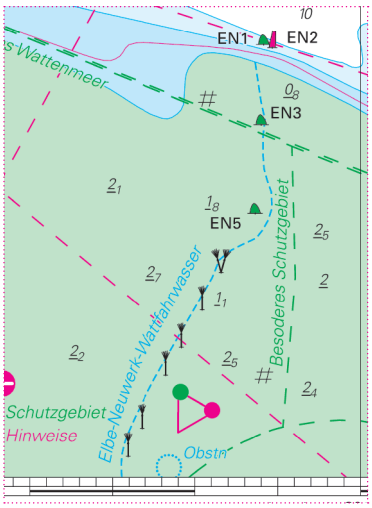
C15 oben Mitte
C15 top centre



C16 unten rechts
C16 bottom right



C16 unten rechts
C16 bottom right



C16 unten links
C16 bottom left

Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Scharhörn, Bake C	3,8	3,4	1,0	0,4

C16 oben links
C16 top left

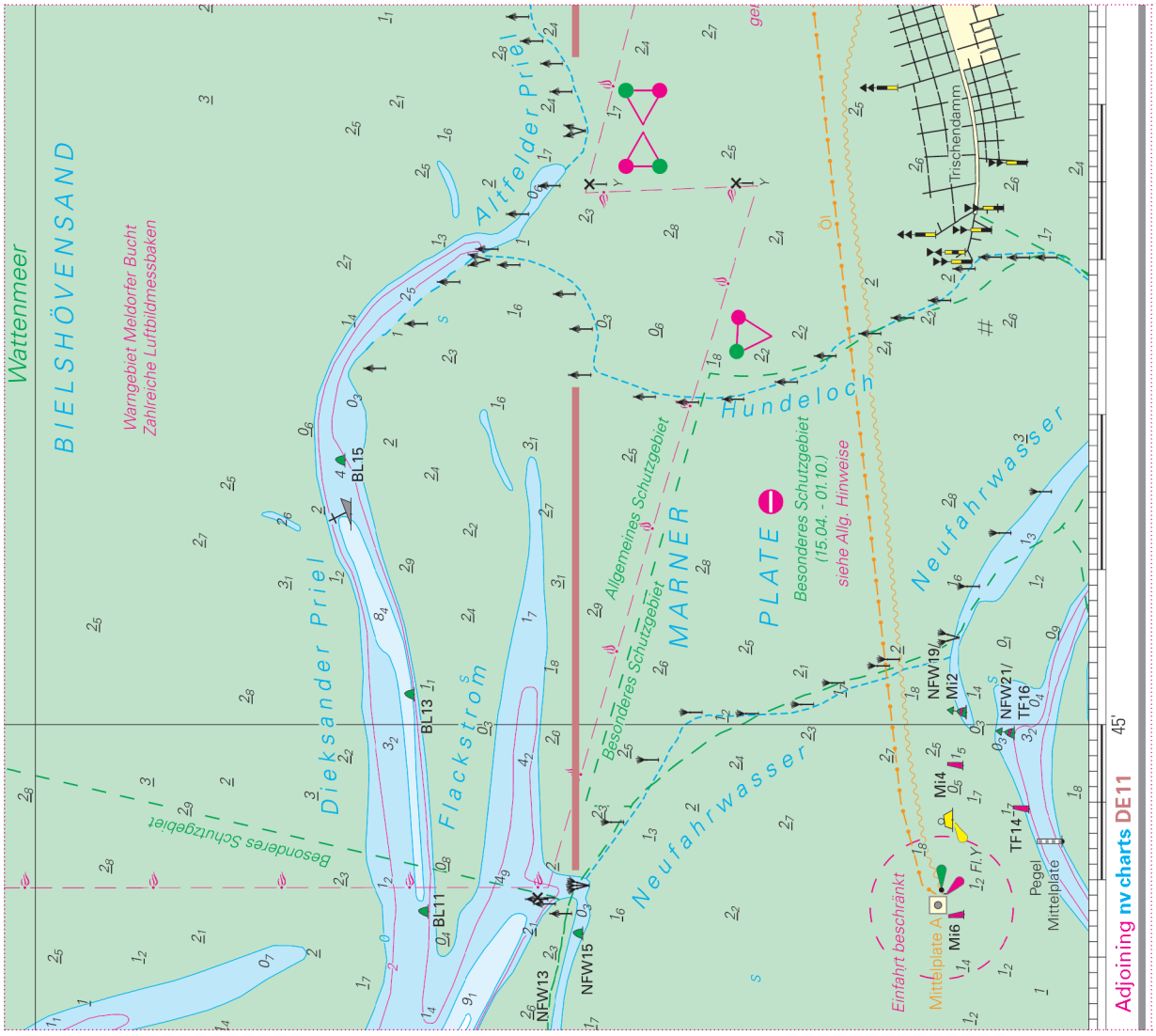
Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Linnenplate	3,8	3,3	0,8	0,4
Büsum	4,0	3,6	1,0	0,4

C17 unten rechts
C17 bottom right

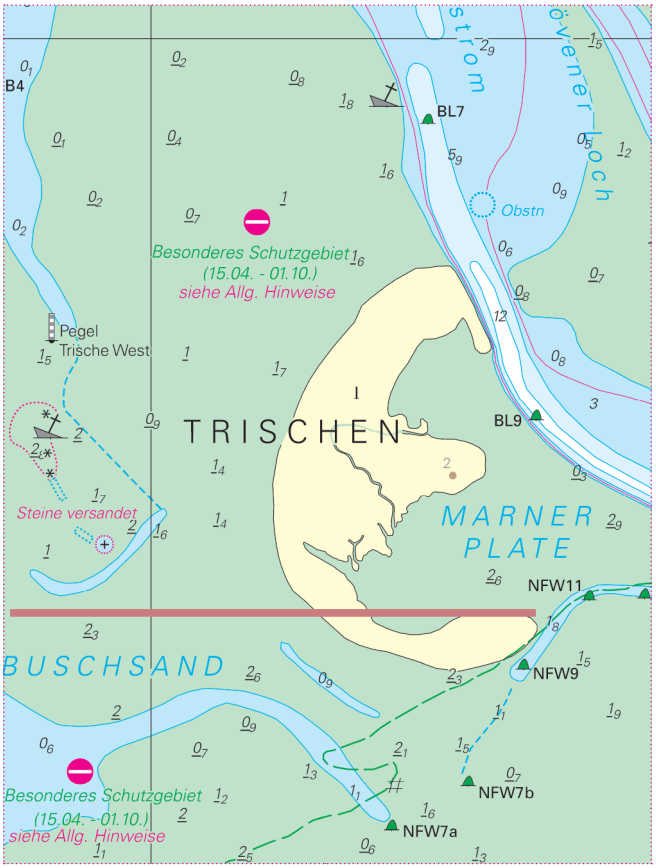
20cm

10cm

Kontrollskala für Druck / control scale for print



C17 unten Mitte
C17 bottom centre

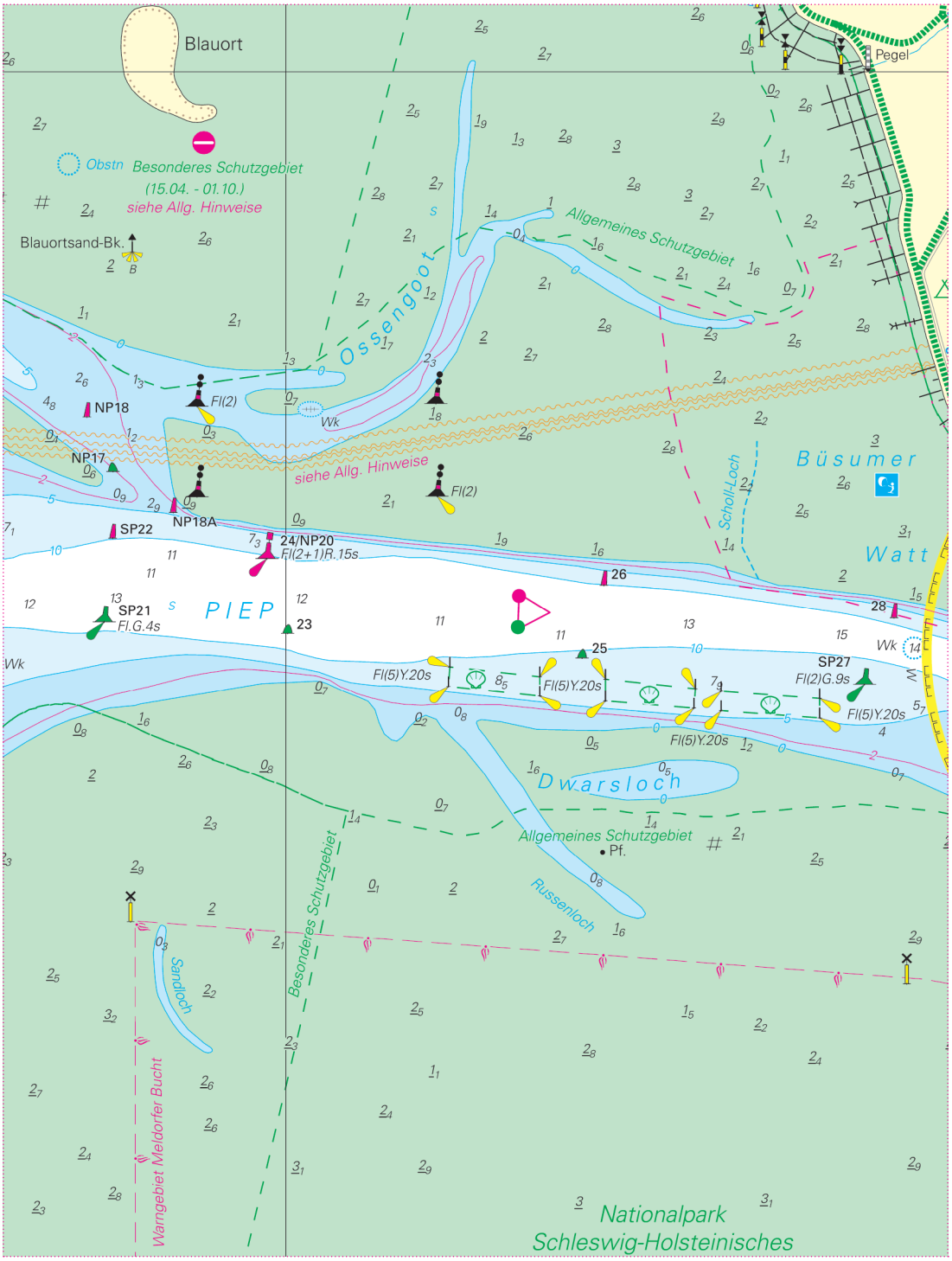


C17 unten links
C17 bottom left

20cm

10cm

Kontrollskala für Druck / control scale for print

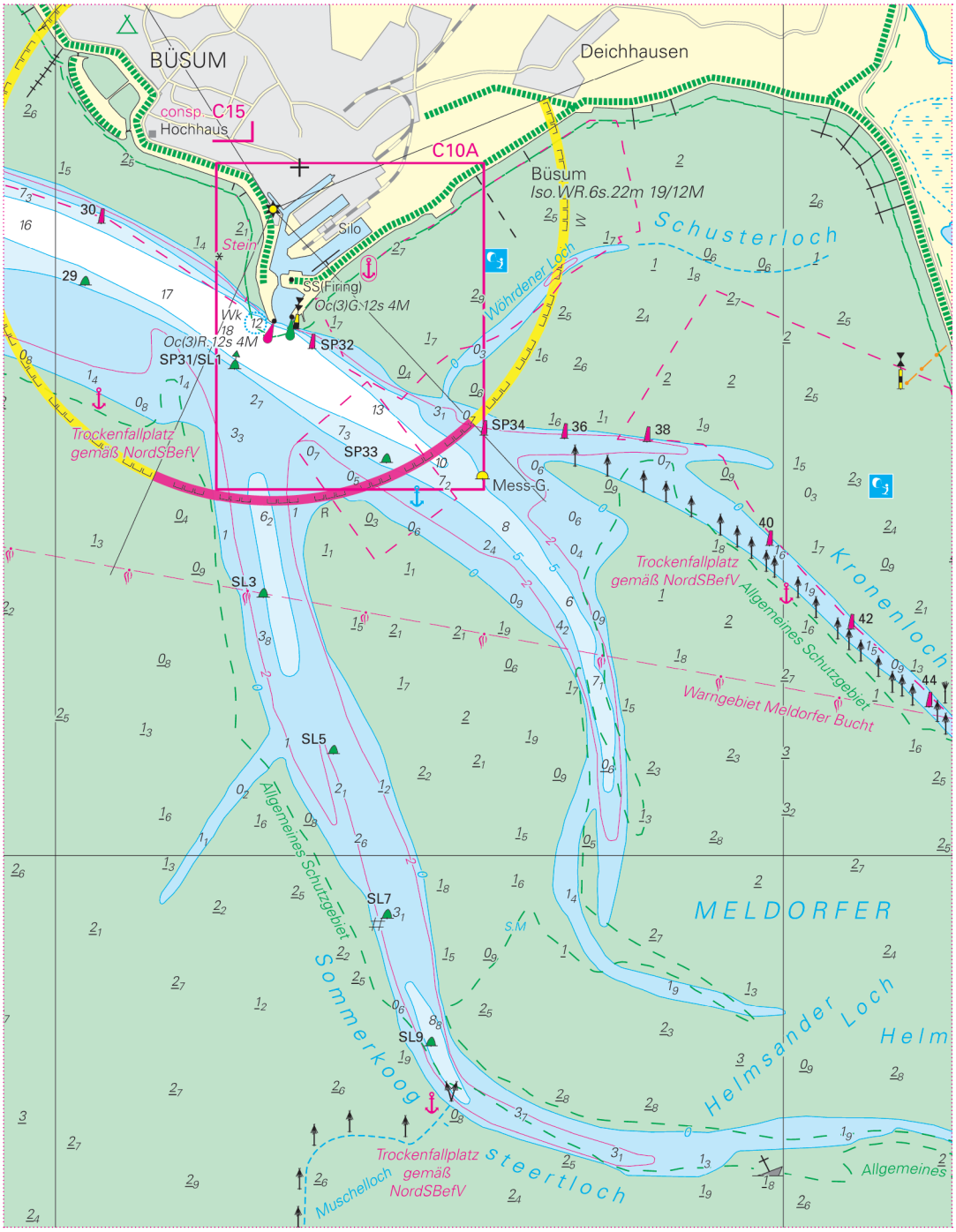


C17 Mitte
C17 centre

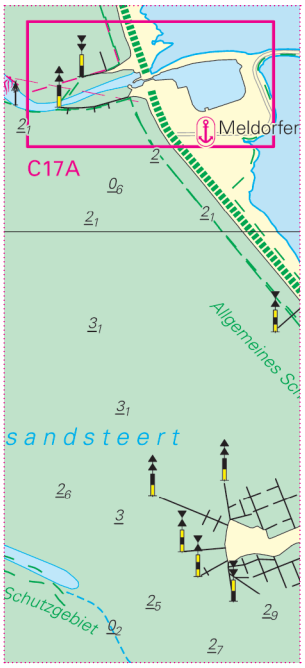
20cm

10cm

Kontrollskala für Druck / control scale for print



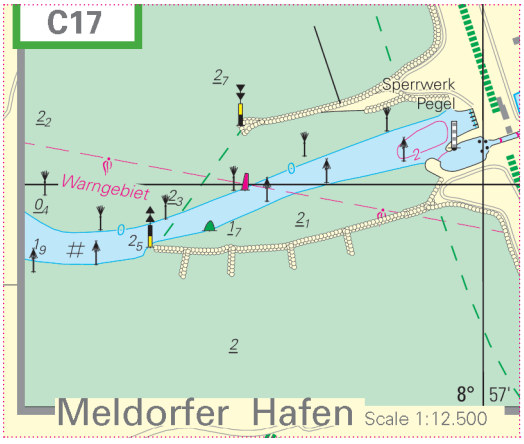
C17 Mitte
C17 centre



C17 Mitte rechts
C17 centre right

Tiden / Tides	Heights in metres above LAT			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Eidersperrwerk, A.P.	3,6	3,2	0,8	0,3

C18 unten Mitte
C18 bottom centre



C17 A Mitte links
C17 A centre left

20'

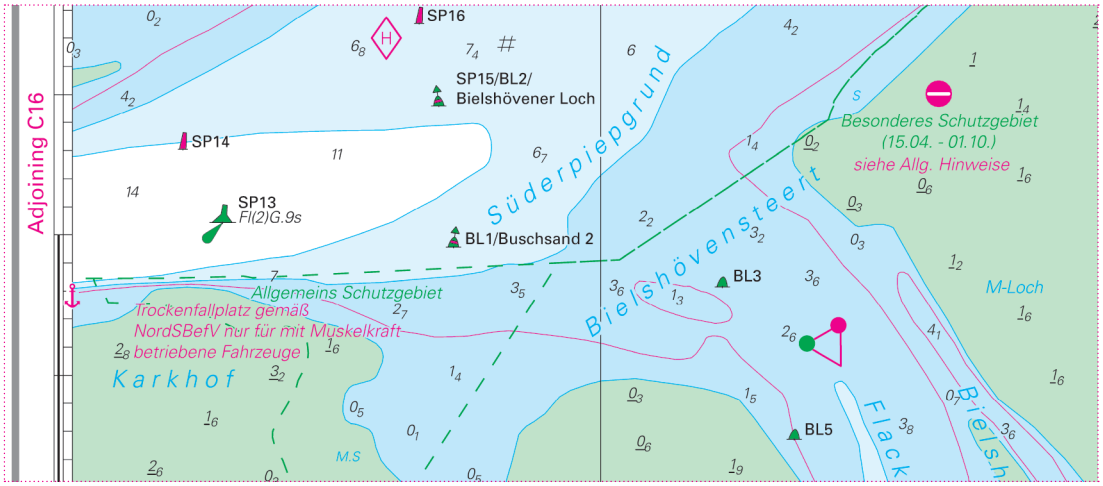
Tiden / Tides	Heights in metres above chart datum			
Ort Place	MSpHW MHWS	MNpHW MHWN	MNpNW MLWN	MSpNW MLWS
Husum	4,4	3,9	1,0	0,4

C20 oben rechts
C20 top right

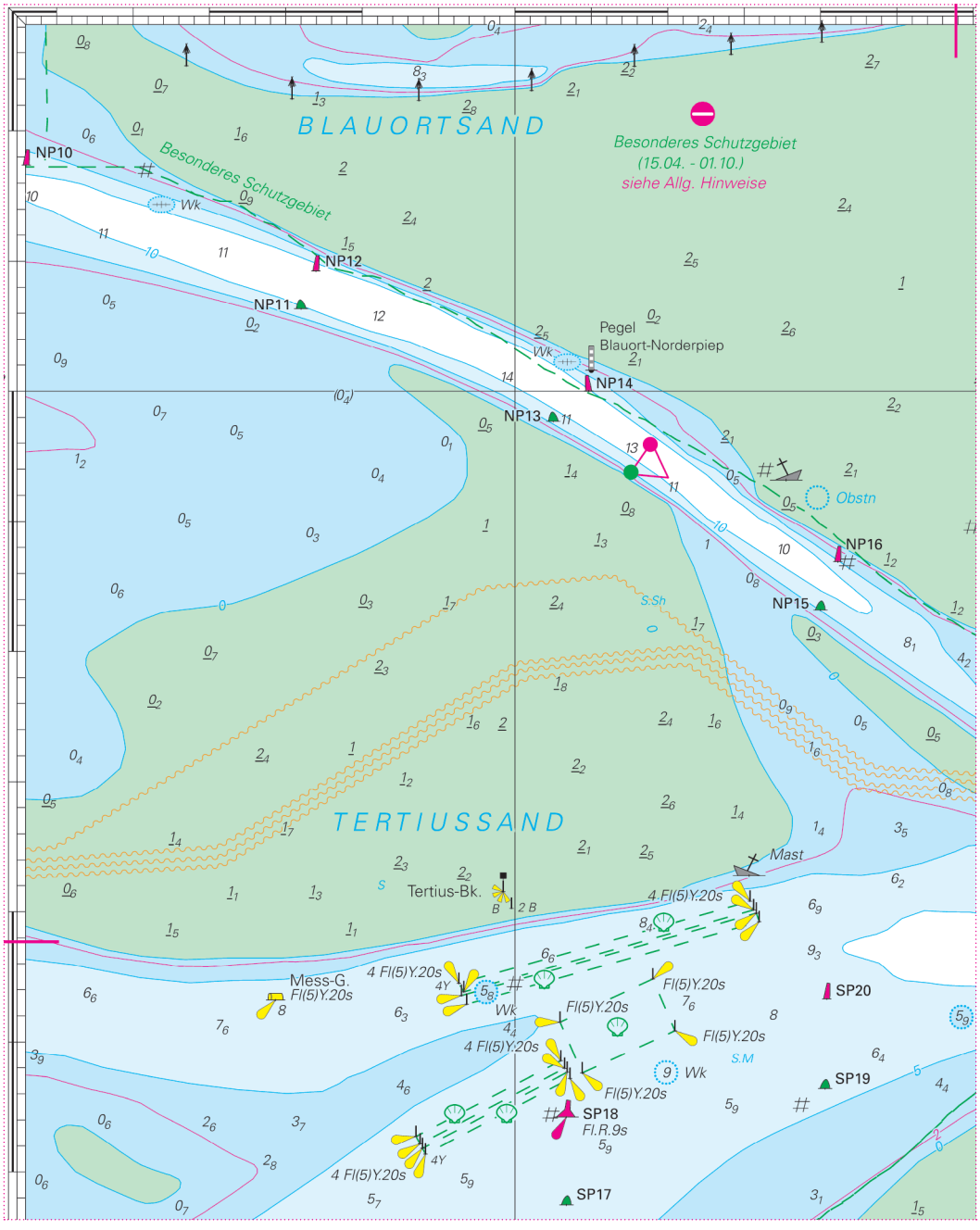
20cm

10cm

Kontrollskala für Druck / control scale for print



C17 Mitte links
C17 centre left

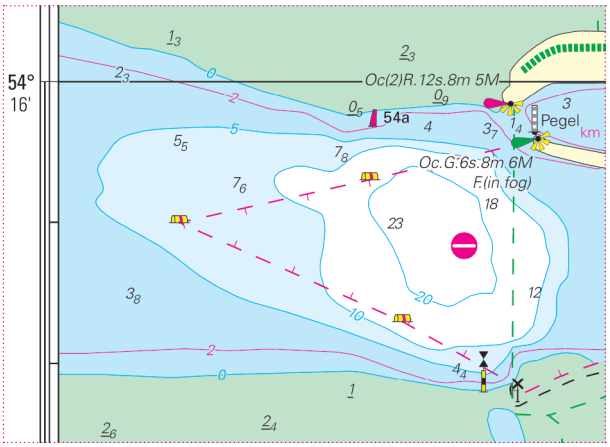


C17 oben links
C17 top left

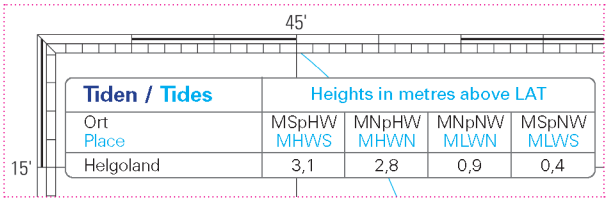
20cm

10cm

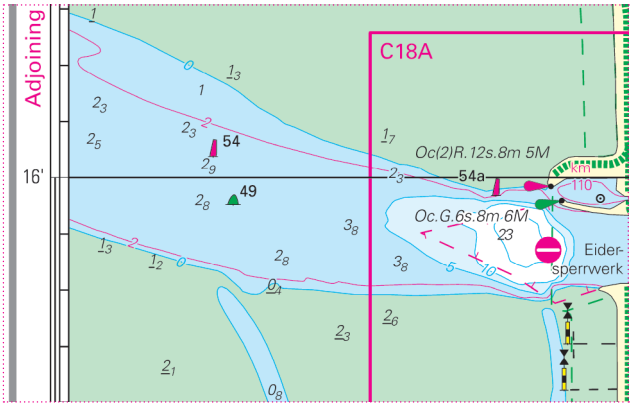
Kontrollskala für Druck / control scale for print



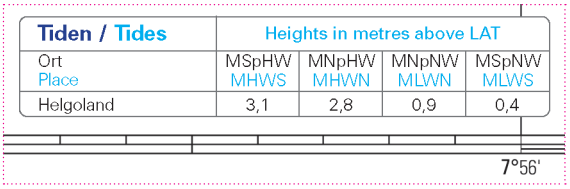
C18 A Mitte links
C18 A centre left



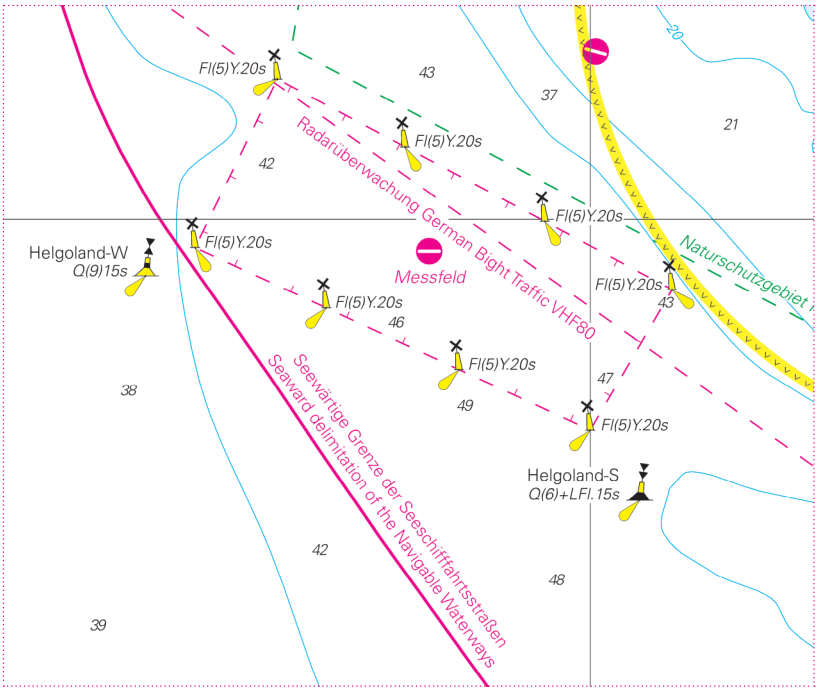
C21 oben links
C21 top left



C18 unten links
C18 bottom left



C22 unten rechts
C22 bottom right

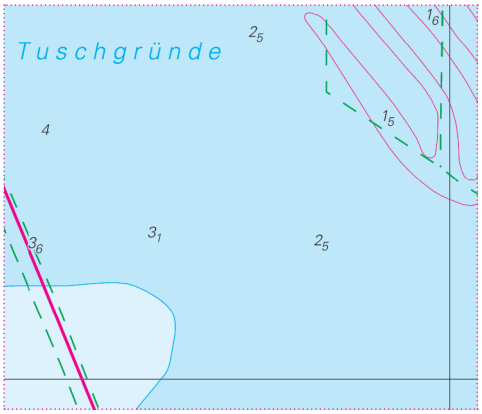


C21 Mitte links
C21 centre left

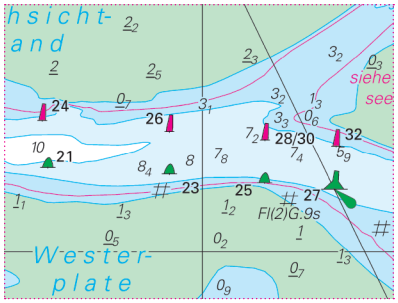
20cm

10cm

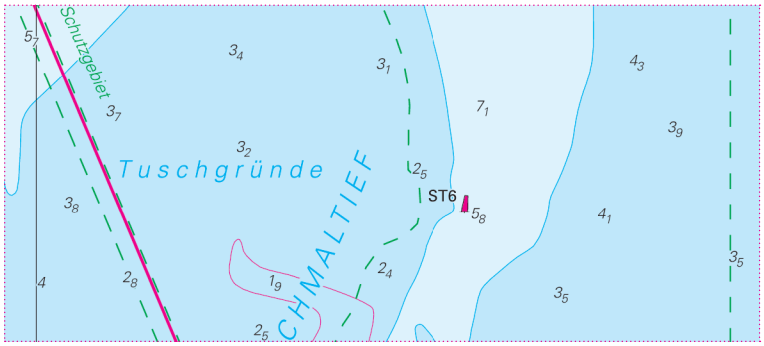
Kontrollskala für Druck / control scale for print



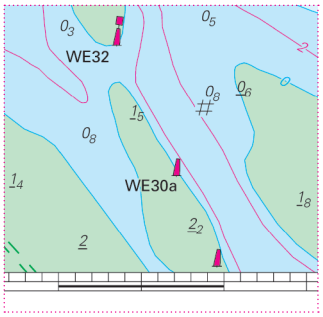
C12 Mitte
C12 centre



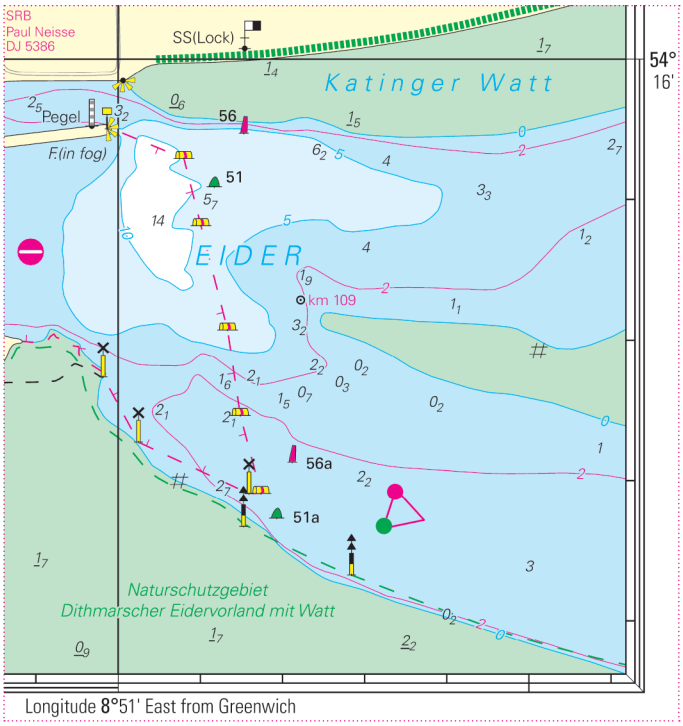
C15 oben Mitte
C15 top centre



C12 Mitte
C12 centre



C16 unten Mitte
C16 bottom centre

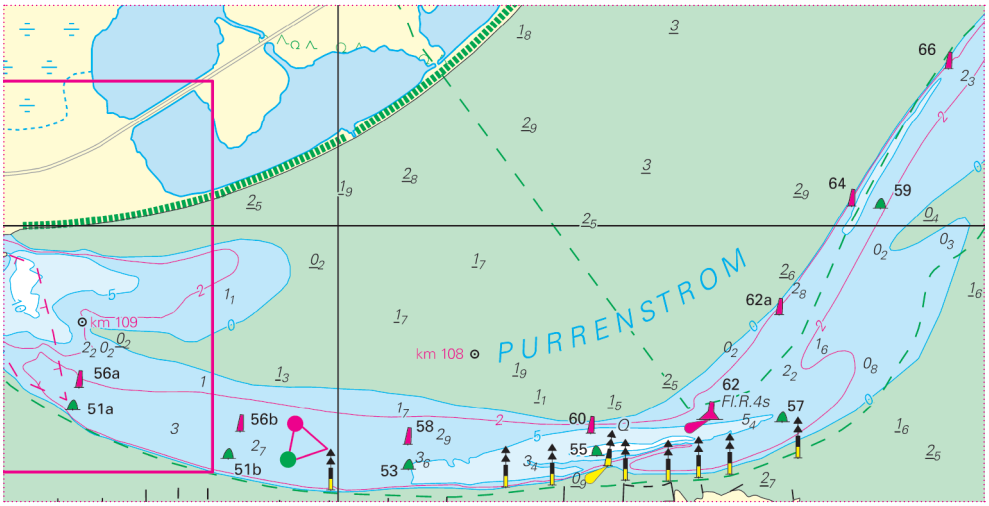


C18A unten rechts
C18A bottom right

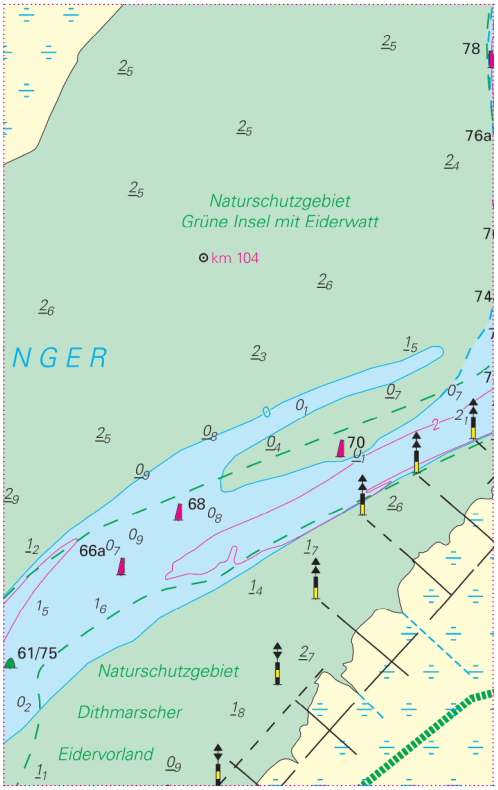
20cm

10cm

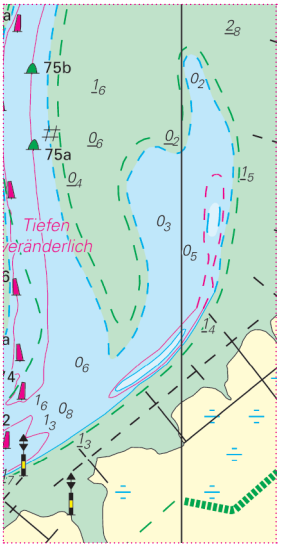
Kontrollskala für Druck / control scale for print



C18 unten links
C18 bottom left



C18 Mitte
C18 centre



C18 Mitte
C18 centre

20cm

10cm

Kontrollskala für Druck / control scale for print