

Behoort bij BaZ nr 203/15      *Belongs to NL NtM 203/15*

## Nautische publicaties - Correcties

*HP1 – Edition 2013: Chapter 6.6.2.2 ‘Main fairways from Vlissingen Roads to Antwerpen’*

**Delete: ‘H6 – Zuidergat’ and replace by the following text:**

### **H6 – Zuidergat**

During strong spring tides a very strong tidal stream can cross Zuidergat. This tidal cross stream occurs during high water levels of 54dm (+2.80m referred to NAP) or higher from 20 minutes before HW Hansweert to 60 minutes after HW Hansweert and runs between the 51 and 53 Lt buoys from the E-part of Platen van Ossensisse (north of Hoek van Ossensisse) in the direction of the northwest entrance of Schaar van Waarde. At the same time, a Western tidal cross stream runs between the 53 and 55 buoys towards the outlet area of the Schaar van Ossensisse. The tidal cross stream can also occur during less developed spring tides which, due to storm surging, result in a water level Hansweert >6.10m LAT (+3.35m NAP). On passing the harbour of Walsoorden, speed should be adjusted to avoid suction and wash. Care is required in connection with traffic entering and leaving the harbour of Walsoorden.

*HP1 – Edition 2013: Chapter 6.7.2.1 ‘Cautions’*

**Delete bullet ‘Platen van Ossensisse’ and replace by the following text:**

- Platen van Ossensisse (approximate 51°24.5'N 04°00.0'E) During strong spring tides a very strong tidal stream (2.5 up to 5kn) can cross the Zuidergat. This tidal cross-stream occurs during high water levels of 56dm LAT (+2.80m NAP) or higher, from 20 minutes before HW Hansweert to 60 minutes after HW Hansweert, and runs between the 51 and 53 Lt buoys from the Eastern part of Platen van Ossensisse (north of Hoek van Ossensisse) in the direction of the North-West entrance of the Schaar van Waarde. At the same time, a Western tidal cross stream runs between the 53 and 55 Lt buoys towards the outlet area of the Schaar van Ossensisse. The tidal cross stream can also occur during less developed spring tides which, due to storm surging, result in a water level Hansweert >6.10m LAT (+3.35m NAP).