## 8 - TSS Terschelling - German Bight Along TSS Terschelling-German Bight container vessels are at risk of losing containers and touching the seabed during heavy sea conditions, in particular with waves from a west-northwest to north-easterly direction. From a wave height of 3.0m, container vessels with a length of 100-200m should alter course if necessary to avoid coming abeam to the waves and take other appropriate measures to avoid losing containers. From a wave height of 4.0m, all container vessels should alter course if necessary to avoid coming abeam to the waves and take other appropriate measures. From a wave height of 4.0m, all container vessels should alter course if necessary to avoid coming abeam to the waves and take other appropriate measures to avoid losing containers. From a wave height of 4.0m, all container vessels should alter course if necessary to avoid coming abeam to the waves and take other appropriate measures to avoid losing containers. From a wave height of 4.0m, all container vessels should alter course if necessary to avoid coming abeam to the waves and take other appropriate measures to avoid losing containers. From a wave height of 4.0m, all container vessels should alter course if necessary to avoid coming abeam to the waves and take other appropriate measures to avoid losing containers. Vessels approaching the eastern part of this TSS should, in particular, keep an efficient lookout for vessels restricted in their ability to manoeuvre heading south from TSS Jade Approach.