

<h1 style="margin: 0;">CRUISE SUMMARY REPORT</h1>	<p style="text-align: right; margin: 0;"><i>FOR COLLATING CENTRE USE</i></p> <p>Centre: _____ Ref. no: _____</p> <p>Is data exchange restricted?      <input type="checkbox"/>      <input type="checkbox"/>      <input type="checkbox"/></p> <p style="text-align: right;">Yes      In part      No</p>																				
<p>SHIP enter the full name and international radio call sign of the ship from which the data were collected, and indicate the type of ship, for example, research ship; ship of opportunity, naval survey vessel; etc.</p> <p>Name: TRIDENS      Call Sign: PBVO</p> <p>Type of ship: FISHERIES RESEARCH VESSEL</p>																					
<p>CRUISE NO./NAME    2025 week 30-37   BTS –Beam Trawl Survey</p>																					
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">CRUISE PERIOD</td> <td style="width: 10%;">start</td> <td style="width: 10%;">28</td> <td style="width: 10%;">07</td> <td style="width: 10%;">2025</td> <td style="width: 10%;">to</td> <td style="width: 10%;">12</td> <td style="width: 10%;">09</td> <td style="width: 10%;">2025</td> <td style="width: 10%;">end</td> </tr> <tr> <td></td> <td>(set sail)</td> <td>day</td> <td>month</td> <td>year</td> <td></td> <td>day</td> <td>month</td> <td>year</td> <td>(return to port)</td> </tr> </table> <p>PORT OF DEPARTURE (enter name and country)   SCHEVENINGEN, THE NETHERLANDS</p> <p>PORT OF RETURN (enter name and country)   SCHEVENINGEN, THE NETHERLANDS</p>		CRUISE PERIOD	start	28	07	2025	to	12	09	2025	end		(set sail)	day	month	year		day	month	year	(return to port)
CRUISE PERIOD	start	28	07	2025	to	12	09	2025	end												
	(set sail)	day	month	year		day	month	year	(return to port)												
<p>RESPONSIBLE LABORATORY enter name and address of the laboratory responsible for coordinating the scientific planning of the cruise.</p> <p>Name:      Wageningen Marine Research</p> <p>Address:   P.O. BOX 68</p> <p style="padding-left: 20px;">1970 AB IJMUIDEN</p> <p style="padding-left: 20px;">HARINGKADE 1</p> <p style="text-align: right;">Country: THE NETHERLANDS</p>																					
<p>CHIEF SCIENTIST(S)      enter name and laboratory of the person(s) in charge of the scientific work (chief of mission) during the cruise.</p> <p>Ingeborg de Boois, Wageningen Marine Research</p>																					
<p>OBJECTIVES AND BRIEF NARRATIVE OF CRUISE enter sufficient information about the purpose and nature of the cruise so as to provide the context in which the reported data were collected.</p> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p>Collecting data on demersal fish and epifauna. The results will be reported to ICES WGNSSK (plaice, sole, length and age distribution) and ICES WGBEAM (fish and epifauna)</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px; background-color: #e0e0ff;"> <p><b>ADDITIONAL INFORMATION</b></p> </div>																					
<p>PROJECT (IF APPLICABLE) if the cruise is designated as part of a larger scale cooperative project (or expedition or programme), then enter the name of the project, and of the organisation responsible for coordinating the project.</p> <p>Project name: BTS- North Sea Beam Trawl Survey</p> <p>Coordinating body: Wageningen Marine Research</p>																					
<p>PRINCIPAL INVESTIGATORS: Enter the name and address of the Principal Investigators responsible for the data collected on the cruise, and who may be contacted for further information about the data (The letter assigned below against each Principal Investigator is used on pages 2 and 3, under the column heading 'PI', to identify the data sets for which he/she is responsible)</p>																					

MOORINGS, BOTTOM MOUNTED GEAR AND DRIFTING SYSTEMS

PI	APPROXIMATE POSITION		DATA TYPE	DESCRIPTION
see top	LATITUDE	LONGITUDE	enter code(s) from list on	identify, as appropriate, the nature of the instrumentation, the parameters (to be) measured, the number of instruments and their depths, whether deployed and/or recovered, dates of deployment and/or recovery, and any identifiers given to the site.
of page	deg      min N/S	deg      min E/W	cover page	

MOORINGS, BOTTOM MOUNTED GEAR AND DRIFTING SYSTEMS

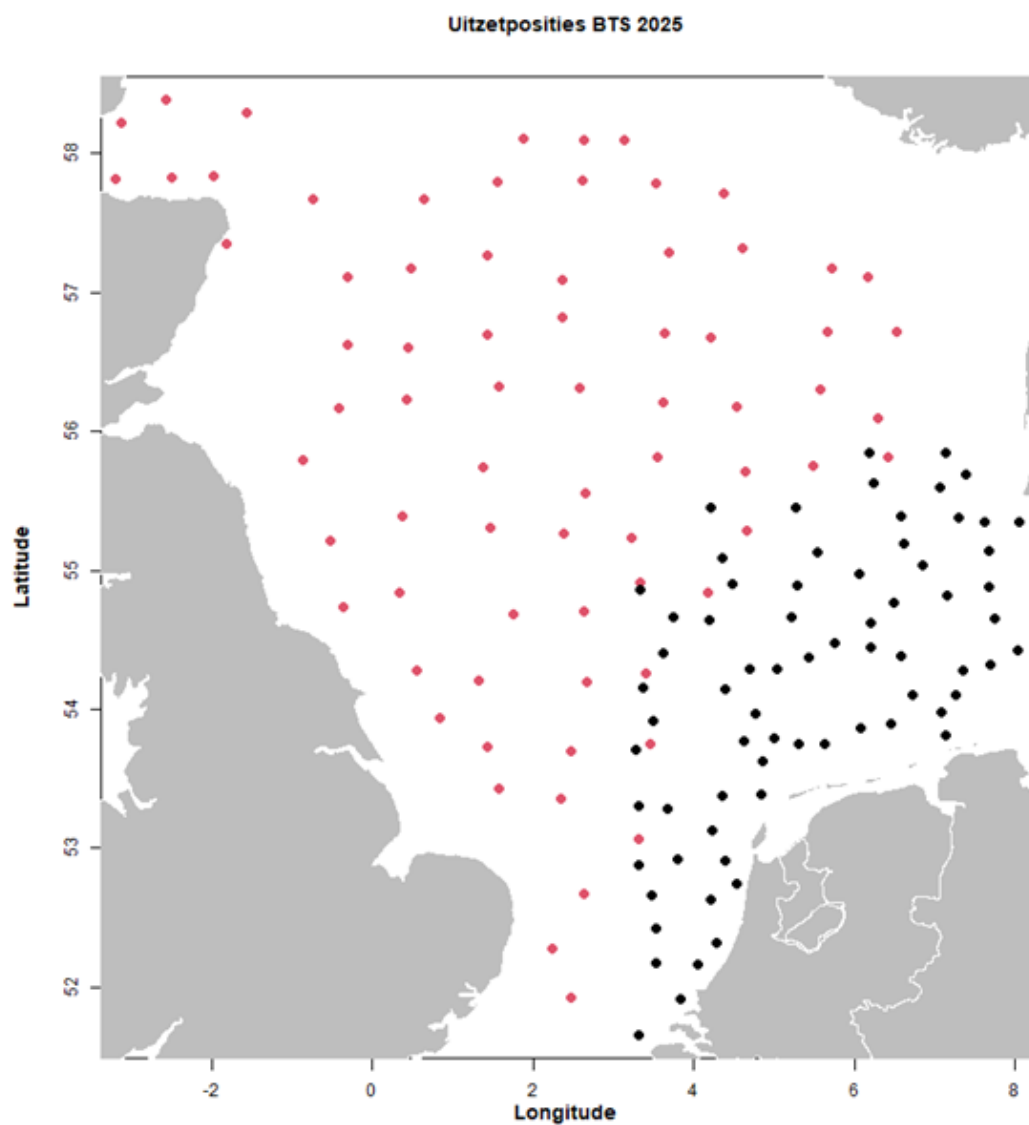
PI	APPROXIMATE POSITION		DESCRIPTION
	Station-id   ICES-rectang	latitude   longitude	their depths, whether deployed and/or recovered, dates of deployment and/or recovery, and any identifiers given to the site.

SUMMARY OF MEASURED AND SAMPLES TAKEN

PI	NO	UNITS	DATA TYPE	DESCRIPTION
A	144	Hauls	GO14	Zoobenthos-, on each location an 8 meter beam trawl North Sea
A	142	Stations	H10	CTD Stations, Sea bird CTD

**GENERAL OCEAN AREA(S):** Enter the names of the oceans and/or seas in which data were collected during the cruise - please use commonly recognised names (see, for example, International, Hydrographic Bureau Special Publication No. 23, 'Limits of Oceans and Seas')  
NORTH SEA

**SPECIFIC AREAS:** If the cruise activities were concentrated in a specific area(s) of an ocean or sea, then enter a description of the area(s). Such descriptions may include references to local geographic areas, to sea floor features, or to geographic coordinates.



**GEOGRAPHIC COVERAGE - INSERT 'X' IN EACH SQUARE IN WHICH DATA WERE COLLECTED**