

# CRUISE SUMMARY REPORT

FOR COLLATING CENTRE USE

Centre: Ref. No.:

 Is data exchange restricted  Yes  In part  No

**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.

Name: "WALTHER HERWIG III"Call Sign: DBFRType of ship: Research VesselCRUISE NO. / NAME WH 314

enter the unique number, name or acronym assigned to the cruise (or cruise leg, if appropriate).

CRUISE PERIOD start 7/08/2008 to 22/08/2008 end  
 (set sail) day/ month/ year day/ month/ year (return to port)

PORT OF DEPARTURE (enter name and country) Bremerhaven, GermanyPORT OF RETURN (enter name and country) Bremerhaven, Germany

**RESPONSIBLE LABORATORY** enter name and address of the laboratory responsible for co-ordinating the scientific planning of the cruise

Name: von Thünen-Institut, Institut für SeefischereiAddress: Palmaille 9, 22767 HamburgCountry: Germany

**CHIEF SCIENTIST(S)** enter name and laboratory of the person(s) in charge of the scientific work (chief of mission) during the cruise.

Dr. Siegfried Ehrich, von Thünen- Institut, Institut für Seefischereie-mail: [siegfried.ehrich@vti.bund.de](mailto:siegfried.ehrich@vti.bund.de)

**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 report data were collected.

- A) International Bottom Trawl Survey (IBTS, 3. Quarter) for fish stocks estimates  
German Small-scale Bottom Trawl Survey (GSBTS) to monitor the fish fauna
- B) Physical oceanography
- C) Chemical oceanography
- D) Monitoring of zoobenthos
- E) Food uptake experiments; seabirds

**PROJECT (IF APPLICABLE)** if the cruise is designated as part of a larger scale co-operative project (or expedition), then enter the name of the project, and of organisation responsible for co-ordinating the project.

Project name: IBTS – 3. QuarterCo-ordinating body: ICES





**TRACK CHART:** You are strongly encouraged to submit, with the completed report, an annotated track chart illustrating the route followed and the points where measurements were taken.

Insert a tick(✓) in this box if a track chart is supplied

**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').

Central North Sea and one specific area

**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.

Boxes: A: 54° 17'N – 54° 27'N; 06° 58'E – 07° 15'E

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

