

# CRUISE SUMMARY REPORT

FOR COLLATING CENTRE USE

Centre: **DOD** Ref. No.:
 Is data exchange  Yes  In part  No  
 restricted

**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: **DANA**Call Sign: **OXBH**Type of ship: **Research Vessel**
**CRUISE NO. / NAME** **Acousticsurvey in Norskesea**

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

**CRUISE PERIOD** start **26/04/2005** to **25/05/2005** end  
 (set sail) day/ month/ year day/ month/ year (return to port)

**PORT OF DEPARTURE** (enter name and country) **Hirtshals**
**PORT OF RETURN** (enter name and country) **Hirtshals**
**RESPONSIBLE LABORATORY** enter name and address of the laboratory responsible for coordinating the scientific planning of the cruise
Name: **Danish Institut for Fisheries Research**Address: **Charlottenlund Slot, DK-2920 Charlottenlund**Country: **Denmark**
**CHIEF SCIENTIST(S)** enter name and laboratory of the person(s) in charge of the scientific work (chief of mission) during the cruise.

**Fishery Advisor Jørgen Dalskov**
**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.

**1. To map the distribution and migrations of herring and other pelagic fish and to assess their biomass. 2. To monitor the hydrographic and plankton conditions of the Norwegian Sea and adjacent waters and describe how feeding and migration of herring and other pelagic fishes are influenced by this.**

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

Project name:

 Coordinating body: **Coordinated with the Norwegian vessel G. O. Sars**





**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').

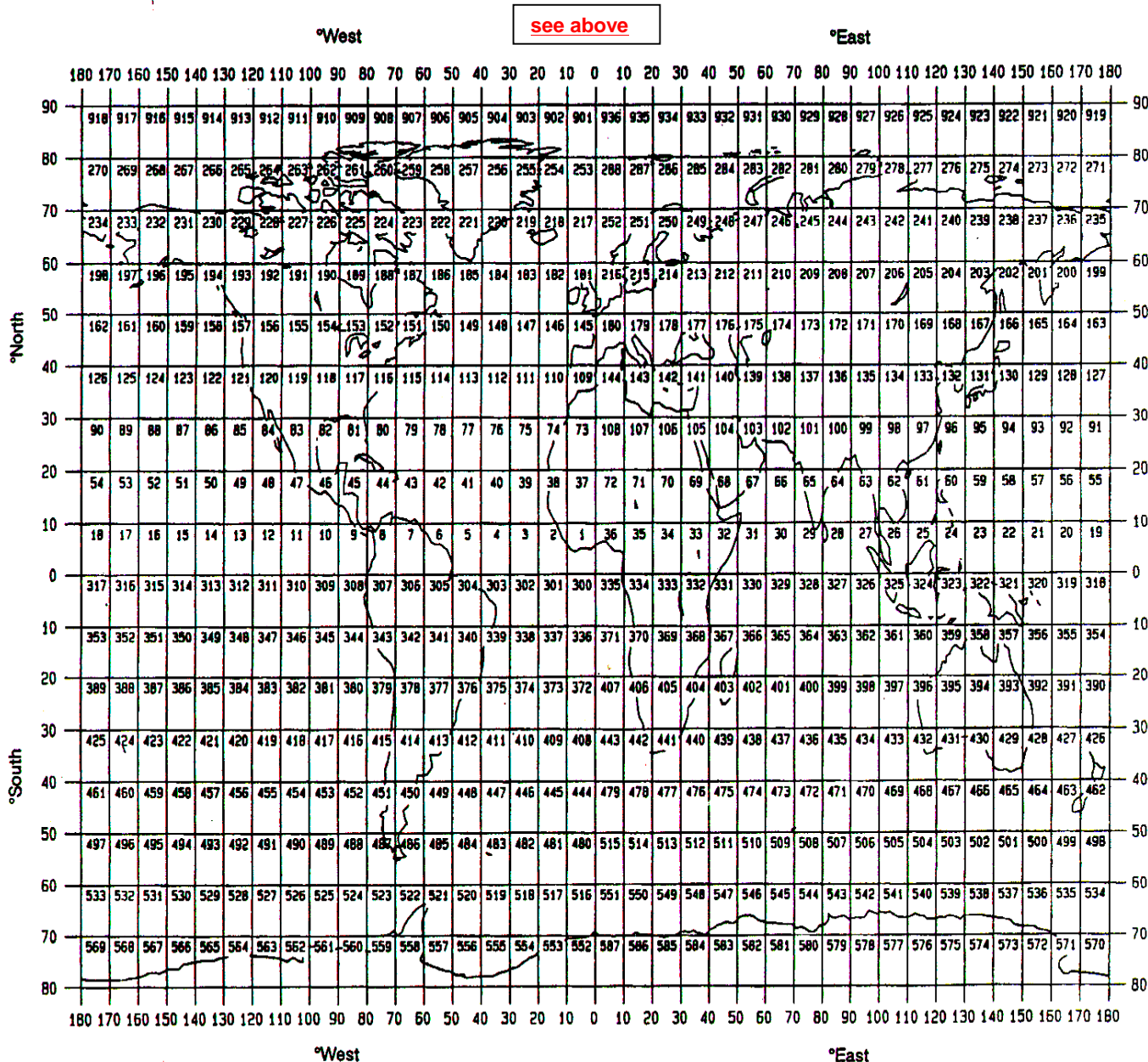
Norwegian Sea

**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.

**Please insert here the number of each square in which data were collected from the below given chart**

216 + 252

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



**THANK YOU FOR YOUR COOPERATION**

Please send your completed report without delay to the collating centre indicated on the cover page

# Dana Cruise 03 2005

