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Not to be cited without prior reference to FRS Marine Laboratory, Aberdeen

Charter Fishing Vessel Veracious II (PD 373)

Charter Cruise 2004H

### **PROGRAMME**

9-13 August 2004

#### **Ports**

Loading: Peterhead Unloading: Peterhead

\*In setting the cruise programme and specific objectives, etc the Scientist-in-Charge needs to be aware of the restrictions on working hours and the need to build in adequate rest days and rest breaks as set out in FRS' Working Time Policy (which is published on the Intranet). In addition, the Scientist-in-Charge must formally review the risk assessments for the cruise with staff on-board before work is commenced.

#### Personnel

\*E Jones (In Charge)

R Kynoch

A Jamieson (OceanLab, University of Aberdeen)

N King (Student, OceanLab, University of Aberdeen)

## Gear

BT 186
Day grab
ROBIO Baited camera lander (OceanLab)
Scanmar

# **Objectives**

To complete a baseline biological survey of the Buzzard Platform site prior to installation of the platform itself.

- A series of baited time lapse camera deployments will be made at the site and at a control site to the south.
- Sediment samples will be collected at these stations using a day grab.
- Fish samples will be collected by trawling in both areas.

### **Procedure**

Staff will join *Veracious II* in Peterhead on Monday 9 August and the vessel will steam to the site of the Buzzard Platform in the Outer Moray Firh (57°48'N, 0°58'W). Once on station, photographic sampling using the ROBIO lander will commence. A series of deployments covering different times of day at both the platform and control site will be made over the next 2 days. In between deploying and recovering the lander, sediment samples will be collected using the day grab. Once lander deployments have been completed, the *Veracious* will commence trawling operations. On Friday 13 August, the vessel will return to Peterhead harbour where staff will disembark and equipment will be offloaded. Regular contact will be maintained with the Marine Laboratory

Contact Numbers: 07774 483 846 / 07730 598 067

J A Morrison 4 August 2004

### **Circulation List: Cruise Programmes and Reports**

#### **CHARTER VESSEL**

Programmes - Mr J A Morrison for approval. Reports - Mr J A Morrison for approval.

Issue two copies of Record of Haul and Station Numbers pro-forma with Scientist-in-Charge's copy of *Scotia* and *Clupea* programmes.

Two xerox copies of track chart for reports to be sent to Dr L Rickards.

# **PROGRAMMES ONLY**

Lab staff Non-lab staff

Mr J T M Hunter Mr T Reid Mr P J Copland Mr J Dunn Mr A Beaton Mr G Howard

Security

Island Cmdr Faroes (Faroes only)
Flag Officer, Denmark (Danish part of N Sea only)

Coastguard G Lees

## **PROGRAMMES AND REPORTS**

Lab staff Non-lab staff

Mr J A Morrison

Capt R Denholm

Library, Danmarks Fisk (reports only)

Mr J Mortensen (Faroes only)

Mr R S T Ferro ) Fish Man team Mr A Souplet (Fishing Cruises only)
Mr C Hall ) progs only

Dr R M Stagg W J McCurdy, Belfast
Dr C Moffat Technical Director, SFIA (J E Tumilty)
Mr M R Heath Dr L Rickards

Mr A Macdonald Dr I Joint

D Lichtman (+ additional copy of track chart of reports only)

Director – Havfor Inst, Norway Dr S Ehrich

Mrs E Morrison Monsieur le Chef du dépt, Nantes

Library (2) Mr J C Brabant File Mrs van Duyvenvoorde

Dr J G Gordon G Kane R de Clerck Mr B Stewart

Controller Coastal Ops - A Stewart

Dr P Grieg-Smith Mr H C Boyar Dr R J A Atkinson Mr H i Jákupsstovu

Laboratory Personnel on Vessel Fishery Officers at

E Jones R Kynoch A Jamieson N King

Peterhead