

P17/6

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

FRV *Clupea*

Cruise 0308C

PROGRAMME

22 – 26 February 2008

Ports

Loading: Fraserburgh

Unloading: Aberdeen

***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.**

In the interest of efficient data management it is now mandatory to return the Cruise Report, to John Morrison and the Cruise Summary Report (old ROSCOP form) to Dougal Lichtman, within four weeks of a cruise ending. In the case of the Cruise Summary Report a nil return is required, if appropriate.

Personnel

Alistair McIntosh
Malcolm Rose
Margaret McKenzie
Gillian Packer

Objectives

1. To sample water for nutrient analyses along 50 mile transects between Aberdeen and Montrose.

Estimated Days per Project: 5 days 10124 (AE11p)

Procedure

All required scientific gear will be loaded on 22 February and passage made to sampling transect area. Water will be sampled continuously over a period of between 72 and 96 hours. The exact route that this sampling will be undertaken will be discussed between the SIC and OIC during the cruise.

General Arrangements

Normal contacts will be maintained with the Laboratory.

J A Morrison
11 February 2008