



5. a) TYPES OF SAMPLES REQUIRED (e.g., geological/water/plankton/fish/radionuclide)
 Continuous measurement of passing water. Only water samples will be taken.

b) METHODS OF OBTAINING SAMPLES (e.g., dredging/coring/drilling/fishing, etc.)
 Camera controlled precise water sampling

6. DETAILS OF MOORED EQUIPMENT

<u>Dates Laying</u>	<u>Recovery</u>	<u>Description</u>	<u>Depth</u>	<u>Latitude</u>	<u>Longitude</u>
Between 2009-06-01 and 2009-11-30	Between 2009-06-01 and 2009-11-30	Hydrographic moorings, Recording instruments	70 – 140 m	Within trawl exclusion zones in the specified area	Within trawl exclusion zones in the specified area

7. ANY HAZARDOUS MATERIALS (chemicals/explosives/gases/radioactives, etc.)
 (Use separate sheet if necessary)

- None -

- a) Type and trade name
- b) Chemical content (and formula)
- c) IMO IMDG code (reference and UN no.)
- d) Quantity and method of storage on board
- e) If explosives give dates of detonation
 - Method of detonation
 - Position of detonation
 - Position of detonation
 - Frequency of detonation
 - Depth of detonation
 - Size of explosive charge in kg.

8. DETAIL AND REFERENCE OF

a) Any relevant previous/future cruises
 None before, more to apply in 2009 for the HERMES II project

b) Any previously published research data relating to the proposed cruise