

## APPLICATION FOR A RESEARCH CRUISE WITHIN A COASTAL STATE'S TERRITORY

## A. GENERAL

1. **NAME OF RESEARCH SHIP** SV Commander Jack **CRUISE NO.** 01/2007
2. **DATES OF CRUISE** **FROM** 15.06.2007 **TO** 15.07.2007
3. **OPERATING AUTHORITY** GEUS, The Geological Survey of Denmark and Greenland  
Oester Voldgade 10  
DK-1350 Copenhagen K, Denmark  
Telephone: +45 38 14 20 00 Fax: +45 38 14 20 50 E-mail: GEUS@GEUS.dk
4. **OWNER (if different for para.3)** Ministry of Environment  
Hoejbro Plads 4. DK-1200 Copenhagen K
5. **PARTICULARS OF SHIP**
- |                                 |                |
|---------------------------------|----------------|
| <b>NAME</b>                     | Kommander Jack |
| <b>NATIONALITY</b>              | Bahamian       |
| <b>OVERALL LENGTH (metres)</b>  | 73.85metres    |
| <b>MAXIMUM DRAUGHT (metres)</b> | 6.50 metres    |
| <b>NET TONNAGE</b>              | 1318 t         |
| <b>METHOD OF PROPULSION</b>     | Diesel         |
| <b>CALL SIGN</b>                | C6QT2          |
| <b>REGISTERED PORT</b>          | Nassau Bahama  |
6. **CREW**
- |                       |     |
|-----------------------|-----|
| <b>NAME OF MASTER</b> | N/A |
| <b>NUMBER OF CREW</b> | N/A |
7. **SCIENTIFIC PERSONNEL**
- |  |  |
|--|--|
| <b>NAME AND ADDRESS OF SCIENTIST IN CHARGE</b> | Steen Lomholt<br>The Geological Survey of Denmark and Greenland<br>Oester Voldgade 10<br>DK-1350 Copenhagen K, Denmark |
| <b>TEL./TELEX/FAX. NO.</b>                     | + 45 38 14 20 00 / 38 14 20 50   |
8. **GEOGRAPHICAL AREA IN WHICH SHIP WILL OPERATE** (with reference in Latitude and Longitude):  
61°21'N - 59°11'N, 17 °30'W – 122°05'W
9. **BRIEF DESCRIPTION OF PURPOSE OF CRUISE:**  
Multibeam Survey in connection with UNCLOS §76 investigations, for the Faeroe Islands.
10. **DATES AND NAMES OF INTENDED PORTS OF CALL:**  
NONE
11. **ANY SPECIAL REQUIREMENTS AT PORTS OF CALL:**  
NONE



- Depth of detonation
- Size of explosive charge in KGs

**8. PLEASE SET OUT DETAILS OF:**

**(a) ANY RELEVANT PREVIOUS/FUTURE CRUISES:**

Additional cruises for UNCLOS §76 investigations in 2004.

**(b) ANY PREVIOUSLY PUBLISHED RESEARCH DATA RELATING TO THE PROPOSED CRUISE: (Attach separate sheet if necessary)**

None

**9. NAMES AND ADDRESSES OF SCIENTISTS IN COASTAL STATE(S) IN WHOSE WATERS THE PROPOSED CRUISE TAKES PLACE WITH WHOM PREVIOUS CONTACT HAS BEEN MADE:**

None

**10. STATE:**

**(a) WHETHER VISITS TO THE SHIP IN PORT BY COASTAL STATE SCIENTISTS WILL BE ACCEPTABLE:**

**YES**

**(b) WHETHER IT WILL BE ACCEPTABLE TO CARRY ON BOARD AN OBSERVER FOR ANY PART OF THE CRUISE**

**YES**

**(If 'yes' please indicate possible dates and ports of embarkation/diseembarkation)**

**By Special arrangement**

**(c) WHEN RESEARCH DATA FROM THE INTENDED CRUISE IS LIKELY TO BE MADE AVAILABLE TO THE COASTAL STATE AUTHORITIES AND BY WHAT MEANS:**

**Latest March 2008, upon request.**

**If the report will not be available within 12 months of the cruise, please set out, an explanation for the delay indicating when the report will be available.**

12. SCIENTIFIC EQUIPMENT

COASTAL STATE: Iceland

PORT CALL: None

Complete the following table –  
Separate copy for each coastal state

DATES:

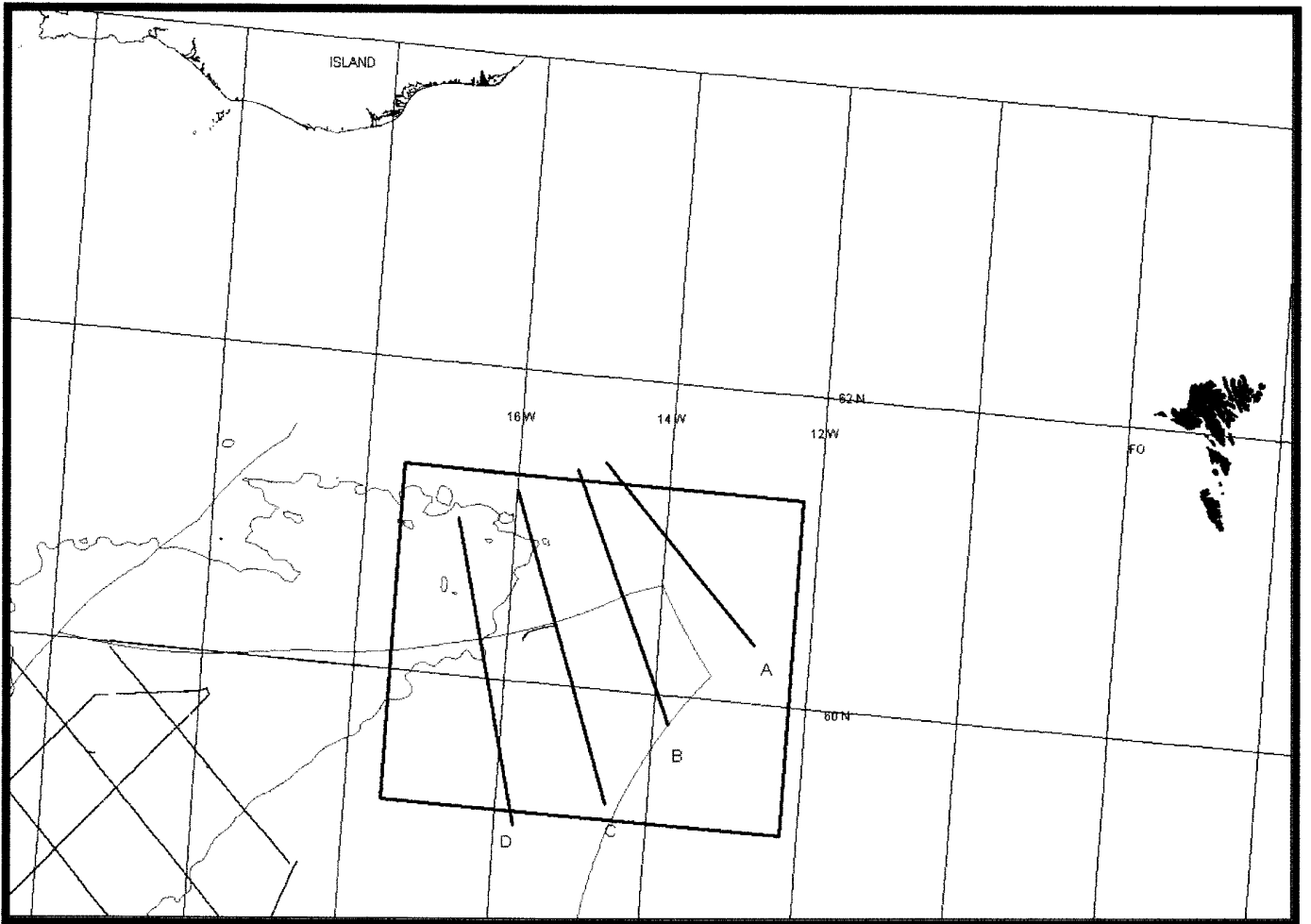
Indicate 'yes' or 'no' other than for fishing gear when the total hours of fishing in each zone should be indicated

LIST SCIENTIFIC WORK BY FUNCTION  e.g. : Magnetometry Gravity diving Seismic Bathymetry Seabed sampling Trawling Echo sounding Water sampling U/W TV Moored instruments Towed instruments	Water Column	Fisheries Research within fishing limits	Research concerning Continental shelf out of Coastal State's margin	DISTANCE FROM COAST		
				Within 3 NM	Between 3-12 NM	Between 12 and 200 NM
Echo sounding Gravity	No No	No No	Yes Yes	No No	No No	Yes Yes

Dated: ..... 19....

(On behalf of the Principal Scientist)

NB IF ANY DETAILS ARE MATERIALLY CHANGED REGARDING DATES/AREA OF OPERATION AFTER THIS FORM HAS BEEN SUBMITTED THE COASTAL STATE AUTHORITIES MUST BE NOTIFIED IMMEDIATELY.



Multibeam lines A,B,C,D 