ASAP Report for 2008   **(insert Country)**

    a.   **Catalogue of ASAP vessels in 2008** (see Appendix 3):

b.   **Major challenges and difficulties:**

b.   **Other comments:**

d. ASAP Performance						
Callsign	**Total number of sondes launched**	**Number of TEMP SHIP transmitted**	**Number of relaunches**	**Average terminal sounding height (km)**	**Balloon size (gm)**	**Percentage on GTS (see note)**

Percentage on the GTS is the ratio of reports received against reports transmitted, and is based upon reports received at a data centre or GTS insertion point (name)

Appendix 3. Catalogue of ships participating in ASAP in 2008.   **(insert Country)**

…….. ASAP units operated during the year on ……. ships

Type of ship (1)	Ship name	Callsign	Comms method (2)	Windfind method / sonde type (3)	Launch method (4)	Launch height (5)	Area of operation (6)	ASAP unit ID No.

(1) Type of ship: Merchant, research, supply
(2) Comms method: Inmarsat C or others
(3) Windfind method / sonde type: eg. GPS/Vaisala RS80-G, Loran/Vaisala RS80-L, VIZ GPS Mark II Microsonde, etc
(4) Launch method: deck launcher (portable), deck launcher (fixed), container (manual), container (semi automatic), other
(5) Launch height: height above sea level from where the sonde is released
(6) Ocean area: North Pacific, North Atlantic, Indian Ocean, variable