Information Sheet on Ramsar Wetlands

As approved by Rec.C.4.7 of the Conference of the Contracting Parties, Montreux, Switzerland - July 1990

NOTE: Please read the accompanying guidelines before attempting to complete this form. An example of a completed data sheet is also included.

Completed sheets should be returned to: T.A. Jones, Ramsar Database, IWRB, Slimbridge, Gloucester GL27BX, England

6. Date of Ramsar designation: 24 July 1985 7. Geographical coordinates: 78°20'N, 11°36'E 8. General location: (e.g. administrative region and nearest large town) Situated at the western Side of Spitsbergen, on thee islands in the Billeford area 9. Area: (in hectares)
5. Name of wetland: GASCHANE Bird Sanctuary 6. Date of Ramsar designation: 24 July 1985 7. Geographical coordinates: 78°20'N, 11°36'E 8. General location: (e.g. administrative region and nearest large town) Schnafed at the western Side of Spitsbergen, on the islands in the Billefjord area 9. Area: (in hectares) 100 ha 10. Wetland type: (see attached classification, also approved by Montreux Rec.C.4.7)
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11. Altitude: (average and/or maximum & minimum)
12. Overview: (general summary, in two or three sentences, of the wetland's principal characteristics) Cas eyou consist of three small islands, partly regetated and will a few freshwater goods. Parts of the shoreline have cliffs suitable for resting seabilds. The sanchurry has large breeding populations of Barracte Goose, Common Fider and Arcte Term. 13. Physical features: (e.g. geology; geomorphology; origins - natural or artificial; hydrology; soil type; water quality;

water depth; water permanence; fluctuations in water level; tidal variations; catchment area; downstream area; climate)

15. Land tenure /ownership of: (a) site State owned	
(b) surrounding area State owned	
16. Conservation measures taken: (national category and legal status of protected areas - including any bounds which have been made; management practices; whether an officially approved management plan exists and whether it has been implem Established as a back sanchuary in June 1973 (1.6.	nented)
17. Conservation measures proposed but not yet implemented: (e.g., management plan in preparation proposed as a protected area etc.) Nome	n; officially
18. Current land use: principal human activities in:	
(a) site None	
(b) surroundings/catchment) Jone	
19. Disturbances/threats, including changes in land use and major development projections which may have a negative impact on the ecological character of the wetland) (a) at the site	ects:

20. Hydrological and physical values:	(groundwater recharge, flood control, sediment trapping, shoreline stabilisation etc.)
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22. Noteworthy fauna: (e.g. unique, rare, endangered, abundant or biogeographically important species; include count data etc.)

Linguistant breeding area for formating mollissiona,

(650 pairs 1970) other breeding species: Sterna paradisea

(400 pais), Gavra Sbellata, Clangula hyemalis

Someteria specifabilis, Auser brachyshynethus, Arenana
interpres, Phalaropus fulcarius

^{21.} Social and cultural values: (e.g. fisheries production, forestry, religious importance, archaeological site etc.)

^{23.} Noteworthy flora: (e.g. unique, rare, endangered, or biogeographically important species/communities etc.)

Some 2	entific research and facilities: (e.g. details of current projects; existence of field station etc.), cological vesearch has been cancel out in the 1. No facilities are available
25. Current cor	servation education: (e.g. visitors centre, hides, information booklet, facilities for school visits etc.)
Nove	
26. Current rec	reation and tourism: (state if wetland used for recreation/tourism; indicate type & frequency/intensity)
None	
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	D / NO E WAY (territorial e.g. state/region and functional e.g. Dept of Agriculture/Dept of Environment etc.)
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31. Map of site (please enclose the most detailed and up-to-date map available - preferably at least 1:25,000 or 1:50,000)