

2. 6-hourly observations should be made at the main synoptic hours, i.e. 00, 06, 12 and 18 hours G.M.T.
3-hourly observations should be made at the main and intermediate synoptic hours, i.e. 00, 03, 06, 09, 12, 15, 18 and 21 hours G. M. T.
Radiosonde ascents made twice daily should be at 03 and 15 hours G.M.T.
Radiowind ascents made four times daily should be at 03, 09, 15 and 21 hours G.M.T.
3. The pilot balloon ascents to be carried out at Tingmiarmiut, Godthaab and Upernavik pending the results of an investigation concerning the reliability of these observations.

B. *Meteorological Communications Services.*

1. Reports from the meteorological station at Danmarkshavn, Kap Tobin, Kangerdlugsuak/Aputiteq, Tingmiarmiut and Prins Christianssund to be collected on a scheduled basis by radiotelegraph, at Angmagssalik.
2. Reports from the meteorological stations at Godthaab, Upernavik, Thule, Narssarsuak, Søndre Strømfjord, Umanak, Jakobshavn, and Qutdligssat (the last five stations are not included in the Joint Support Scheme) to be collected on a scheduled basis by radiotelegraph at Godhavn.
3. Collective messages of the reports referred to in paras. 1 and 2 to be exchanged between Godhavn and Angmagssalik.
4. Collective messages of the reports referred to in paras. 1 and 2 should be transmitted by Godhavn to Narssarssuak and/or Søndre Strømfjord.
5. Collective messages of all Greenland surface and upper air reports to be sent from Angmagssalik to Copenhagen by point to point radiotelegraph circuit.
6. Collective messages of all Greenland surface and upper air reports to be sent from Godhavn to North America, either directly or via Narssarssuak.

C. *Radio Aides to Navigation.*

Following aids to be maintained, subject to reconsideration by the Council if the actual conditions of operation are modified.

Station	Type	Glass	Indent	Frequency		Type of Emission
				Trans	Rec	
Prins Christianssund	Range	MRLZ	OU	335 kc/s	4220 kc/s	A2, A3
	Radio Beacon	—	OU	447 kc/s		A2