

## BALTIC SEA ICE MEETINGS (BSIM) 1954 - 2000

09/2000

No	Date	Place/Participants	Main Topics
08	Sept 1954 01 - 03	Helsinki D, DK, FI, N, S	- International Ice Nomenclature (WMO) - Revision of Baltic Sea Ice Code
09	Sept 1956 22 - 24	Hamburg DK, FI, FRG, N, NL, S	- Co-Operation of Ice Services (exchange of experience and data) - Symbology for Baltic Sea Ice charts
10	June 1968 17 - 18	Helsinki D, DDR, DK, FI, N, NL, S	- Transfer of WMO ice terminology and symbology towards Baltic requirements
11	Oct 1977 03 - 06	Norrköping DK, FI, FRG, N, NL, S, USSR, WMO	- Revision of Baltic Sea Ice Code - Revision of Ice Symbols
12	May 1979 28 - 31	Gdansk DK, FI, FRG, GDR, NL, PL, S, USSR, WMO	- Adoption of the New Baltic Sea Ice Code - Discussion of the proposed Inter'l Symbology - Use of Remote Sensing
13	Apr 1981 07 - 09	Oulu/IB "SISU" DK, FI, FRG, N, NL, PL, S, USSR, WMO	- Draft Booklet on the New Baltic Sea Ice Code - Implementation of the WMO Ice Symbology - Multilingual Vocabulary of Sea Ice Terms - Sea Ice Data Bank for the Baltic
14	May 1983 24 - 27	Copenhagen DK, FI, FRG, GDR, N, NL, S, USSR	- Adoption of the Baltic Multilingual List of Sea Ice Terms - Sea Ice Data Bank for the Baltic and SIGRID
15	Oct 1985 21 - 25	Leningrad DK, FI, FRG, GDR, N, NL, PL, (S), USSR, WMO	- Digitizing of Ice Charts (SIGRID) - Sea Ice Forecasting Models - Optional Sea Ice Symbols for the Baltic Sea
16	Nov 1988 31 - 04	Hamburg CDA, DK, FI, FRG, GDR, N, S, USSR, WMO	- Data Exchange Procedures (use of Telefax) - BEPERS-88 (The Bothnian Experiment for the use of Satellite SAR data)
17	May 1992 18 - 21	Norrköping D, DK, EST, FI, N, NL, PL, S, USSR	- Consequences of the new political situation - Digitizing of Operational Ice Charts
18	Sept 1995 18 - 22	Gdynia D, DK, EST, FI, LI, N, NL, PL, S, USSR, WMO	- Baltic Sea Ice Code - New Fairway Sections for Russia and the Baltic Countries - ICEMAP – A New Tool for Digitizing Operational Ice Charts - Use of Satellite SAR data
19	May 1998 25 - 29	Lelystad, NL D, DK, EST, FI, LV, N, NL, PL, RUS, S, WMO	- Use of Satellite SAR data (RadarSat) - Harmonization of Products and Activities - International Activities (GDSIDB)
20	Sept 2000 25 - 29	Riga, LV D, DK, FI, LV, NL, PL, RUS, S, WMO	- Harmonization of Products and Joint Activities, New Products, Data Exchange