

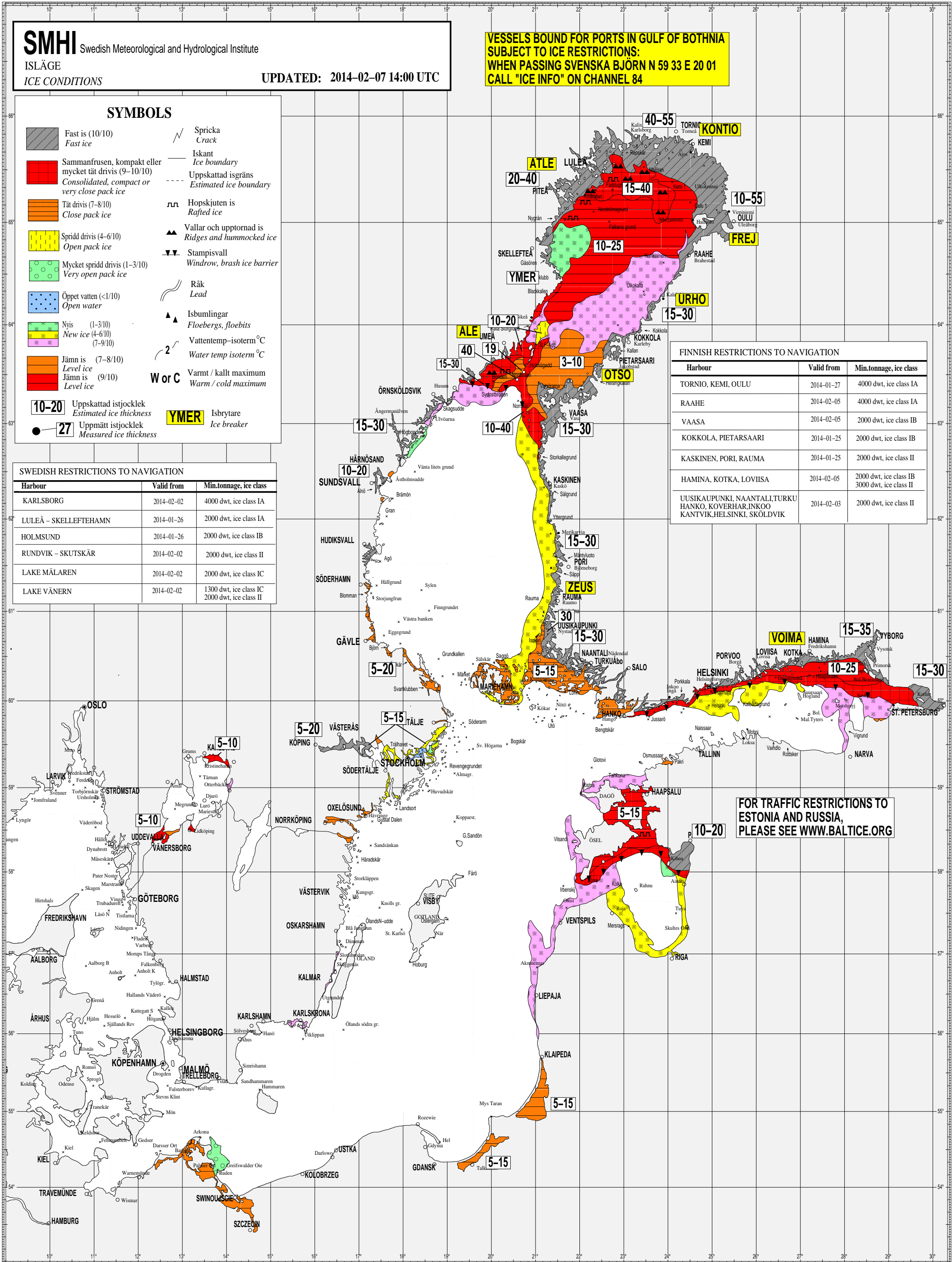
**VESSELS BOUND FOR PORTS IN GULF OF BOTHNIA  
 SUBJECT TO ICE RESTRICTIONS:  
 WHEN PASSING SVENSKA BJÖRN N 59 33 E 20 01  
 CALL "ICE INFO" ON CHANNEL 84**

**SYMBOLS**

- Fast is (10/10)  
Fast ice
- Sammanfrusen, kompakt eller mycket tät drivis (9-10/10)  
Consolidated, compact or very close pack ice
- Tät drivis (7-8/10)  
Close pack ice
- Spridd drivis (4-6/10)  
Open pack ice
- Mycket spridd drivis (1-3/10)  
Very open pack ice
- Öppet vatten (<1/10)  
Open water
- Nys (1-3/10)  
New ice (4-6/10)  
(7-9/10)
- Jämn is (7-8/10)  
Level ice (9/10)  
Level ice
- 10-20 Uppskattad istjocklek  
Estimated ice thickness
- 27 Uppmätt istjocklek  
Measured ice thickness
- Spricka  
Crack
- Iskant  
Ice boundary
- Uppskattad isgräns  
Estimated ice boundary
- Hopskjuten is  
Rafted ice
- Vallar och upptornad is  
Ridges and hummocked ice
- Stampisvall  
Windrow, brash ice barrier
- Råk  
Lead
- Isbumlingar  
Floebergs, floe bits
- Vattentemp-isoterm °C  
Water temp isotherm °C
- W or C Varmt / kallt maximum  
Warm / cold maximum
- YMER Isbrytare  
Ice breaker

Harbour	Valid from	Min.tonnage, ice class
KARLSBORG	2014-02-02	4000 dwt, ice class IA
LULEÅ - SKELLEFTEHAMN	2014-01-26	2000 dwt, ice class IA
HOLMSUND	2014-01-26	2000 dwt, ice class IB
RUNDEVIK - SKUTSKÅR	2014-02-02	2000 dwt, ice class II
LAKE MÅLAREN	2014-02-02	2000 dwt, ice class IC
LAKE VÄNERN	2014-02-02	1300 dwt, ice class IC 2000 dwt, ice class II

Harbour	Valid from	Min.tonnage, ice class
TORNIO, KEMI, OULU	2014-01-27	4000 dwt, ice class IA
RAAHE	2014-02-05	4000 dwt, ice class IA
VAASA	2014-02-05	2000 dwt, ice class IB
KOKKOLA, PIETARSAARI	2014-01-25	2000 dwt, ice class IB
KASKINEN, PORI, RAUMA	2014-01-25	2000 dwt, ice class II
HAMINA, KOTKA, LOVIISA	2014-02-05	2000 dwt, ice class IB 3000 dwt, ice class II
UUSIKAUPUNKI, NAANTALI, TURKU HANKO, KOVERHAR, INKOO KANTVIK, HELSINKI, SKÖLDVIK	2014-02-03	2000 dwt, ice class II



**FOR TRAFFIC RESTRICTIONS TO  
 ESTONIA AND RUSSIA,  
 PLEASE SEE WWW.BALTICE.ORG**