

Whole EICEM from 8. February 2012

For austrian Donau km 1872,7 – 2203,1

1. Ice conditions on Donau

km from... to...	Ice Condition	Thickness
1880.0 - 1872.8	medium spread floating ice to 40% covered	4 - 8 cm
1905.0 - 1880.0	light spread floating ice	0 - 4 cm
1921.0 - 1905.0	light spread floating ice	0 - 4 cm
1924.0 - 1921.0	medium floating ice more than 75% in sludge or lead	4 - 8 cm
1933.0 - 1924.0	medium spread floating ice to 40% covered	4 - 8 cm
1947.0 - 1933.0	light floating ice	0 - 4 cm
1950.0 - 1962.0	medium spread floating ice 40 to 75% covered	4 - 8 cm
1962.0 - 1971.0	light solid ice	0 - 4 cm
1971.0 - 1979.0	light spread floating ice	0 - 4 cm
1980.6 - 1987.0	navigation interrupted	-
1987.0 - 1997.0	medium floating ice more than 75% in sludge or lead	4 - 8 cm
1997.0 - 2020.0	medium spread floating ice to 40% covered	4 - 8 cm
2038.4 - 2040.3	very heavy floating ice en solid ice nearly 100% covered	> 12 cm
2040.3 - 2041.0	light spread floating ice	0 - 4 cm
2041.0 - 2047.0	light floating ice	0 - 4 cm
2047.0 - 2060.0	light floating ice	0 - 4 cm
2060.7 - 2063.5	heavy dense floating ice with more than 75% chance on	8 - 12 cm
2063.5 - 2078.0	light floating ice	0 - 4 cm
2095.7 - 2105.0	medium spread floating ice 40 to 75% covered	4 - 8 cm
2105.0 - 2112.0	medium spread floating ice to 40% covered	4 - 8 cm
2112.0 - 2119.3	light floating ice	0 - 4 cm
2120.2 - 2135.0	medium spread floating ice 40 to 75% covered	4 - 8 cm
2135.0 - 2143.0	medium spread floating ice to 40% covered	4 - 8 cm
2143.0 - 2146.0	light floating ice	0 - 4 cm
2147.5 - 2154.0	heavy dense floating ice with more than 75% chance on	8 - 12 cm
2154.0 - 2158.0	light floating ice	0 - 4 cm

2163.0 - 2188.0	heavy dense floating ice with more than 75% chance on	8 - 12 cm
2188.0 - 2190.0	medium spread floating ice to 40% covered	4 - 8 cm
2190.0 - 2199.0	light floating ice	0 - 4 cm

2. Traffic in lock:

Lock(km)	Ship traffic
Freudenau(1872.70)	The stretch is navigable with difficulty
Greifenstein(1949.30)	The stretch is navigable with difficulty
Altenwörth(1980.50)	The stretch is navigable with difficulty
Melk(2038.20)	The stretch is navigable with difficulty
Persenbeug-Ybbs(2060.30)	No navigation is allowed
Wallsee(2095.60)	No navigation is allowed
Abwinden-Asten(2119.70)	The stretch is navigable only with great difficulty
Ottensheim(2147.10)	No navigation is allowed
Aschach(2162.80)	No navigation is allowed

3. Ice in ports:

Hafen Kuchelau, geschlossene Eisdecke ca. 10 cm
 Hafen Freudenau, geschlossene Eisdecke ca. 10 cm
 Hafen Albern, geschlossene Eisdecke ca. 10 cm
 Ölhafen Lobau, mittelschweres Eis ca. 4-8 cm, 75 %
 Ölhafen Lobau Einfahrt, Leichtes Treibeis 0-4 cm
 Ölhafen Lobau Wartelände Einfahrt, Leichtes Treibeis 0-4 cm

Hafen Krems, Eisschollen 60 %, Enteisungsanlage in Betrieb

Hafen Krummnussbaum geschlossene Eisdecke 12 cm.

Hafen Grein geschlossene Eisdecke 10 cm.

Ennshafen geschlossene Eisdecke 10 cm.

Hafen AU geschlossene Eisdecke 5-8 cm

Handelshafen Linz: geschlossene Eisdecke 10 cm, Eisaufbrucharbeiten werden durchgeführt;
 Tankhafen Linz: geschlossene Eisdecke 10 cm, Eisaufbrucharbeiten werden durchgeführt;

4. Ice in secondary waterways:

Altarm Wallsee geschlossene Eisdecke 10-15 cm.

Traun: leichtes Treibeis 0-4 cm;

Altarm Abwinden: geschlossene Eisdecke 10 cm;

5. Additional Information:

Weitere Sperrungen von Streckenabschnitten und Schleusen sind zu erwarten.

Details zu den Eislagen für Streckenabschnitte und Schleusen sind unter <http://nts.doris.bmvit.gv.at/> -> Alle Nachrichten zu finden.

Dies ist ein Service der via donau im Auftrag des bmvit.