Ufs

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Notices to Mariners, SWEDEN Swedish Maritime Administration







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The Swedish Notices to Mariners (Ufs) booklet is an official Swedish publication regularly published on a weekly basis.

Each PDF-file consists of a number of notices also accessible on www.sjofartsverket.se/ntm

Each booklet contains information on changes made to official Swedish nautical charts, as well as essential information on occurrences that pertain to safe navigation in Swedish waters.

Information available on foreign waters is limited. Ufs is not suitable for the task of keeping BA-charts and other nautical charts updated.

Note: Unintentional page breaks may occur as the PDF-file is generated automatically.

Announcements – General information, e.g. new chart editions, statutes/decrees from national authorities

Notices – Chart corrections and temporary/preliminary notices for a given geographical location

An asterisk (*) in front of the notice number denotes that the notice is based on source material obtained from a Swedish national source and that the details stated therein affect Swedish waters.

When a notice number is followed by a '(P)' this signifies that the information contained therein is of a preliminary nature. An upcoming notice containing a chart correction will replace the former.

Similarly, when the letter '(T)' is used this indicates that the notice is of a temporary nature.

In case no period of validity is stated, such a notice will be invalidated either when a new temporary notice or a chart correction replaces it.

Information in temporary and preliminary notices are generally available as an update to ENC. In case ENC updates are not available, the notice will state 'Not shown in ENC'.

Bearings are true and given clockwise from 000° to 360° and, when describing a light house beam, indicate a direction from seaward towards shore.

Note: Chartlets are intended to simplify chart correction work and are not always true to scale. Generally, these pictorials show the largest charted scale available for respective area.

The respective informant is responsible for factual content.

Please refer to more information on the use of Ufs in the official Swedish publication **Ufs A**.

Reporting dangers and errors

All observations concerning floating aids to navigation, unlit beacons and lights, objects adrift or any other occurrence that may have a detrimental impact on the safety at sea are to be reported to Sweden Traffic at the earliest possible opportunity.

Call: Sweden Traffic

Channel: Appropriate working channel Phone: +46 771 630 685 (24/7)

E-mail: swedentraffic@sjofartsverket.se

Affected charts and Notices

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ANNOUNCEMENTS

No Announcements in this booklet.

NOTICES

Areas without notices in this booklet

Bay of Bothnia
Sea of Åland and Archipelago Sea
Gulf of Finland
Gulf of Riga
Lake Mälaren and Södertälje Canal
South-Eastern Baltic
South-Western Baltic
The Sound
The Belts
Kattegat
Inshore waters
not area bound

The Quark

* 18629 Chart: 4, 42, 429, 5, 512

Sweden. The Quark. ESE of Umeå. Västra Kvarken. S of Ängesön. Jägarören. Removed racon.

	Jägarören position	63-40,796N	020-55,482E
Delete	racon (OE)		

Bsp Bottenhavet N 2024/s04, s07, s39

* 18715 (T) Chart: 5121

Sweden. The Quark. Holmsund. Geotechnical survey in Holmsund approach and harbour.

Time: September 24 - October 25 2024, Mon - Fri 0700 - 1600 (LT).

Ongoing geotechnical survey in Holmsund approach and harbour from vessel KERMIT/SFE2616.

Contact: VHF ch. 16 or phone +46 (0)70 511 22 78.

Survey area, approx. northern point.	a)	63-41,7N	020-20,1E
Survey area, approx. southern point.	b)	63-39,1N	020-20,9E

Bsp Bottenhavet N 2024/s44, s45

Kvarken Ports. Publ. 11 Sep 2024

Sea of Bothnia

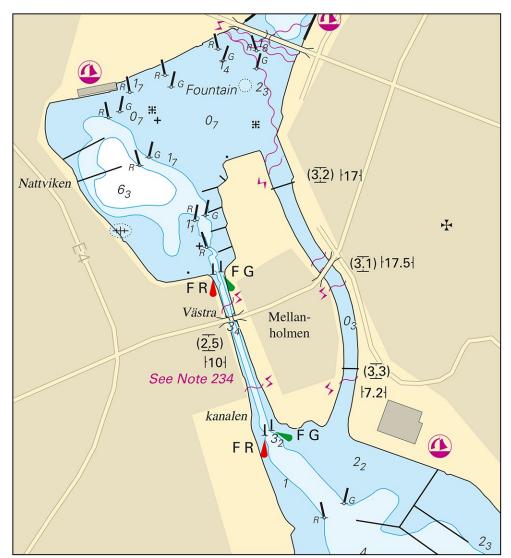
* 18512 Chart: 523

Sweden. Sea of Bothnia. Härnösand. Västra kanalen. Nattviken. Amendments of buoyage.

Extensive amendments of the buoyage in Härnösand. The amendments are stated in the table below.

A new edition of chart 523, will be available shortly.

Amend	dolphin with floodlight to	port-hand pole F R	1)	62-37,822N	017-56,081E	See chartlet
Amend	dolphin with floodlight to	starboard-hand pole F G	2)	62-37,825N	017-56,095E	
Amend	dolphin with floodlight to	port-hand pole F R	3)	62-37,686N	017-56,175E	
Amend	dolphin with floodlight to	starboard-hand pole F G	4)	62-37,690N	017-56,188E	
Delete	starboard-hand spar buoy		5)	62-38,003N	017-56,139E	
Delete	starboard-hand spar buoy		6)	62-38,004N	017-56,087E	
Delete	starboard-hand spar buoy		7)	62-37,985N	017-56,006E	
Delete	starboard-hand spar buoy		8)	62-37,965N	017-55,917E	
Delete	port-hand spar buoy		9)	62-37,963N	017-55,902E	
Delete	starboard-hand spar buoy		10)	62-37,945N	017-55,940E	
Delete	port-hand spar buoy		11)	62-37,942N	017-55,923E	
Delete	starboard-hand spar buoy		12)	62-37,924N	017-55,966E	
Delete	port-hand spar buoy		13)	62-37,918N	017-55,957E	
Delete	port-hand spar buoy		14)	62-37,871N	017-56,046E	
Delete	port-hand spar buoy		15)	62-37,845N	017-56,067E	
Delete	port-hand spar buoy		16)	62-37,592N	017-56,316E	
Delete	starboard-hand spar buoy		17)	62-37,599N	017-56,326E	
Insert	port-hand spar buoy		18)	62-37,616N	017-56,285E	
Insert	starboard-hand spar buoy		19)	62-37,628N	017-56,321E	
Insert	port-hand spar buoy		20)	62-37,845N	017-56,069E	
Insert	port-hand spar buoy		21)	62-37,868N	017-56,047E	
Insert	starboard-hand spar buoy		22)	62-37,872N	017-56,067E	
Insert	port-hand spar buoy		23)	62-37,915N	017-55,946E	
Insert	starboard-hand spar buoy		24)	62-37,922N	017-55,963E	
Insert	port-hand spar buoy		25)	62-37,955N	017-55,889E	
Insert	starboard-hand spar buoy		26)	62-37,960N	017-55,910E	
Insert	port-hand spar buoy		27)	62-37,977N	017-55,928E	
Insert	port-hand spar buoy		28)	62-37,991N	017-55,993E	
Insert	starboard-hand spar buoy		29)	62-37,981N	017-56,004E	
Insert	port-hand spar buoy		30)	62-38,013N	017-56,091E	
Insert	starboard-hand spar buoy		31)	62-38,003N	017-56,100E	
Insert	port-hand spar buoy		32)	62-38,012N	017-56,162E	
Insert	starboard-hand spar buoy		33)	62-37,997N	017-56,161E	



Härnösand. Current appearance

Transportstyrelsen. Publ. 11 Sep 2024

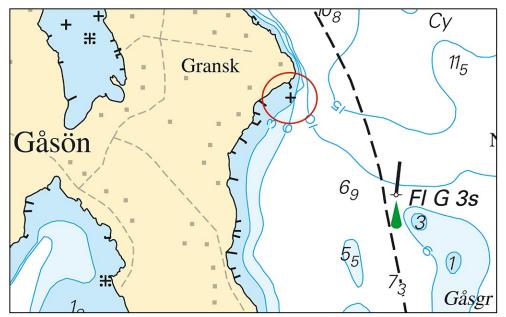
Northern Baltic

* 18609 Chart: 6145

Sweden. Northern Baltic. Stockholm. Ägnöfjärden. Gåsön. Underwater rock.

In	sert	underwater rock	a)	59-15,343N	018-22,827E	See chartlet
A	mend	3-meter depth contour so that position a) is encircled, according to chartlet				

Bsp Stockholm M 2024/s26



Gåsön. Underwater rock with depth contour

Sjöfartsverket. Publ. 11 Sep 2024

* 18699 (T) Chart: 6142

Sweden. Northern Baltic. N of Stockholm. Edsviken. Cable laying operations. September 30 - October 27, 2024.

Time: September 30 - October 27, 2024.

During the times stated above, cable laying operations will be ongoing in Edsviken, as well as floating/towing of cables from Bockholmen to just N of Mörbyviken. See table below for the position of the work area.

The work includes work at land abutments, floating/towing, installation work and diving operations. The work vessel C/S Pleijel will carry out the towing up to the Bergshamra bridge, after which the towing will be carried out by smaller work boats/rafts.

Work vessel: C/S Pleijel, callsign: SMWY. Workboats: Altne, callsign: 7SA2626, Targa, callsign: 7SA2625, Twister1, callsign: 7SA2624, Twister2, callsign: SFE4396

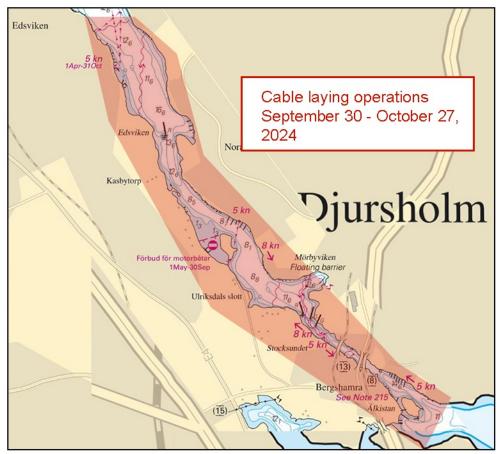
Floating cables will be marked with light.

Seafarers are advised to pass the work area with caution and pay attention to signalling.

Contact: Work vessels and workboats, VHF channels 72 and 16. Project Manager +46 72 56 58 560, Project Manager +46 76 13 35 912

Work area approximately a) - h)	a)	59-22,721N	018-03,721E
	b)	59-22,318N	018-03,294E
	c)	59-23,291N	018-00,572E
	d)	59-25,247N	017-58,818E
	e)	59-25,376N	017-59,371E
	f)	59-25,079N	017-59,978E
	g)	59-24,396N	018-00,419E
	h)	59-22,977N	018-02,969E

Bsp Stockholm M 2024/s08, s10, s55



Edsviken. Work area

Baltic Offshore. Publ. 11 Sep 2024

* 18712 (T) Chart: 612, 6142

Sweden. Northern Baltic. NE of Åkersberga. Dyvik. Racing boat competition.

Time: september 14:th 11.00 - 15.00 LT

During the aforementioned time, a motorboat competition will take place in the specified area.

Mariners are advised to navigate with caution and, if possible, reduce wake.

Competition area between a-f	a)	59-27,00N	018-22,50E
	b)	59-26,74N	018-24,51E
	c)	59-28,30N	018-30,16E
	d)	59-32,26N	018-36,36E
	e)	59-33,26N	018-35,01E
	f)	59-29,16N	018-24,62E

Bsp Stockholm M 2024/s15, Bsp Stockholm N 2024/s38, s42

* 18717 (T)

Sweden. Northern Baltic. E of Utö. Firing exercises. September 17, 2024.

Expired notices: 2024:1031/18684(T)

Position: Approximately	58-54N	018-20E	Utö firing exercise area

Firing exercises will be carried out within Utö firing range during stated times. The current extention of the closed area is given in the table.

Signal ammunition is used during hours of darkness.

Firing will be performed with laser. Seafarers shall not use binoculars/optical instruments towards the area.

Information during practice times VHF channel 16, call Utö skjutfält, or phone +46 8 501 570 45. Information about upcoming practice times, phone: +46 10 823 18 23, Muskö Sjöcentral.

Date	Time	Range from shore
September 17	0900 - 1800 LT	1.6 M

Not shown in ENC.

Bsp Mälaren - Hjälmaren 2024/s07, Bsp Ostkusten 2023/s05, Bsp Stockholm S 2024/s04, s05, s13, s17, s18, s19, s34, s35, s37

Försvarsmakten. Publ. 11 Sep 2024

Chart: 10, 61, 616, 6162, 6163, 62

* 18719 (T)

Sweden. Northern Baltic. E of Utö. Firing exercises. September 26 - 29, 2024.

Position: Approximately	58-54N	018-20E	Utö firing exercise area
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Firing exercises will be carried out within Utö firing range during stated times. The current extention of the closed area is given in the table.

Signal ammunition is used during hours of darkness.

Firing will be performed with laser. Seafarers shall not use binoculars/optical instruments towards the area.

Information during practice times VHF channel 16, call Utö skjutfält, or phone +46 8 501 570 45. Information about upcoming practice times, phone: +46 10 823 18 23, Muskö Sjöcentral.

Date	Time	Range from shore
September 26 - 27	0900 - 1900 LT	1.8 M
September 28	0900 - 2200 LT	1.8 M
September 29	0900 - 1900 LT	1.8 M

Not shown in ENC.

Bsp Mälaren - Hjälmaren 2024/s07, Bsp Ostkusten 2023/s05, Bsp Stockholm S 2024/s04, s05, s13, s17, s18, s19, s34, s35, s37

Försvarsmakten. Publ. 11 Sep 2024

Chart: 10, 61, 616, 6162, 6163, 62

Central Baltic

* 18718 (T) Chart: 62, 71, 731

Sweden. Central Baltic. Gotland. SW of Visby. Tofta. Firing exercises. September 12 - 13, 18 - 20, 2024.

Firing exercises will be carried out within Tofta firing range (R28) during stated times.

The area is monitored. Firing will be discontinued when vessels pass through the area.

Further information during firing: tel. +46 10-829 57 17.

Torta fiffig fallye 37-33N 010-00E	Tofta firing range	57-35N	018-00E
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Date	Time	Range from shore
September 12	1000 - 2400 LT	3.3 M
September 13	0000 - 1130 LT	3.3 M
September 18	0900 - 1800 LT	3.3 M
September 19	1000 - 2400 LT	3.3 M
September 20	0000 - 1130 LT	3.3 M

Not shown in ENC.

Bsp Kalmarsund 2023/s07, Bsp Ostkusten 2023/s07

Försvarsmakten. Publ. 11 Sep 2024

Southern Baltic

* 18660 (T) Chart: 7, 742, 743, 8, 83

Sweden. Southern Baltic. S of Åhus. Ravlunda. Firing exercises. September 26 - 27, 2024.

Position: Approx.	55-46N	014-20E	Firing restriction area R34 RAVLUNDA
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Restricted area R34 will be closed for traffic during stated times.

During exercise yellow quick light, VQ Y, is shown from shore.

For further information call "Ravlunda skjutfält" on VHF Ch 16/68 or call +46 734-22 24 90.

Date	Hours	Range
September 26	0900 - 2200 LT	3.3 M
September 27	0900 - 1700 LT	3.3 M

Not shown in ENC.

Bsp Hanöbukten 2022/s06, s07, s24, s25, s26, s27, s28, s29, s30, s31, s32, s33, Bsp Sydkusten 2020/s06, s07, s29

Försvarsmakten. Publ. 11 Sep 2024

* 18721 (T) Chart: 83, 839

Sweden. Southern Baltic. E of Ystad. Kabusa. Firing exercises. September 16 - 19, 2024.

Approximate position 5	55-23N 013-57E	Firing restricted area R55A KABUSA
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Restricted area R55A will be closed for vessels during stated times.

For further information call "Kabusa skjutfält" on VHF Ch. 16/68 or call +46 70-552 76 22.

Date	Hours	Range
September 16	1300 - 1700 LT	3.3 M
September 17	0900 - 1700 LT	3.3 M
September 18	0900 - 2200 LT	3.3 M
September 19	0900 - 1700 LT	3.3 M

Not shown in ENC.

Bsp Sydkusten 2020/s06, s27, s28

Försvarsmakten. Publ. 11 Sep 2024

Skagerrak

* 18484 Chart: 937

Sweden. Skagerrak. N of Strömstad. W of Dynekilen. Öxer. Underwater rock.

Insert	underwater rock	58-59,61N	011-08,62E
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BSP Västkusten N 2023/s06

Sjöfartsverket. Publ. 11 Sep 2024

Lake Vänern and Trollhätte Canal

* 18708 (T) Chart: 134

Sweden. Lake Vänern and Trollhätte Canal. Säffle. Säffle kanal. Closed for maintenance.

Expired notices: 2024:1020/18529(T)

Time: August 26 - September 22, 2024

The Swedish Maritime Administration needs to carry out maintenance work in the lock in Säffle. During the time that the work is in progress, the lock cannot be used for sea traffic and the lock/fairway therefore needs to be temporarily closed.

The maintenance work is necessary to ensure continued operation of the lock. The period of the shutdown has been planned for low season, when the amount of sea traffic is limited.

Säffle canal	59-07,78N	012-55,47E
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Not shown in ENC.

https://www.sjofartsverket.se/saffle-kanal

Bsp Vänern 2022/s16, s38, s39

Sjöfartsverket. Publ. 06 Sep 2024