

Föreskrifter om ändring i Transportstyrelsens föreskrifter (TSFS 2009:8) om fartområdenas indelning;

TSFS 2019:104

Utkom från trycket
den 22 oktober 2019

beslutade den 11 oktober 2019.

SJÖFART

Transportstyrelsen föreskriver med stöd av 1 kap 6 § fartygssäkerhetsförordningen (2003:438) att 2 § och bilagan till styrelsens föreskrifter (TSFS 2009:8) om fartområdenas indelning ska ha följande lydelse.

2 §¹ I dessa föreskrifter används följande begrepp med nedan angiven betydelse.

<i>signifikant våghöjd</i>	den genomsnittliga höjden för den tredjedel högsta våghöjder som har iakttagits under en bestämd period
<i>strandlinje</i>	kustlinjen på oskyddade delar av kusten där nödställda kan ta sig iland och D-linjen där kusten har skärgård

Denna författning träder i kraft den 21 december 2019.

På Transportstyrelsens vägnar

JONAS BJELFVENSTAM

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(Sjö- och luftfart)

¹ Ändringen innebär att definitionen av skyddad plats har tagits bort.

Bilaga

Koordinatförteckning C-linjen

Denna koordinatförteckning gäller endast Gotland.

Geodetiskt datum: WGS 84.

En asterisk (*) mellan gränsernas ändpunkter markerar att strandlinjen gäller som gräns.

Under perioden 1 juni till och med 31 augusti får fartyg godkända för område C trafikera området kring hela Gotland. Detta förutsatt att fartyget inte befinner sig längre än 5 nautiska mil från strandlinjen.

Gotland

Latitud	Longitud
57°15',545	18°05',530
57°15',315	17°56',336
57°23',475	17°59',769
57°34',146	17°57',412
57°44',569	18°13',608
57°52',868	18°21',365
57°59',969	18°39',071
57°59',936	18°47',183
58°00',492	18°57',499
58°03',438	19°02',940
58°04',987	19°11',760
58°03',965	19°20',576
58°02',176	19°27',229
57°57',681	19°30',279
57°53',641	19°26',143
57°51',896	19°19',943
57°47',893	19°15',205
57°45',716	19°11',190

Latitud	Longitud
57°43',370	19°07',902
57°41',882	19°06',042
57°39',195	19°01',918
57°37',608	18°57',403
57°35',254	18°57',367
57°30',931	18°58',337
57°28',819	19°02',946
57°25',363	19°05',125
57°22',075	19°02',893
57°20',148	19°00',228
57°18',170	18°55',490
57°17',733	18°51',647
57°16',693	18°51',943
57°12',734	18°51',130
57°09',490	18°42',479
57°05',950	18°36',079
56°59',857	18°32',998
56°59',691	18°23',865

Koordinatförteckning D-linjen

Geodetiskt datum: WGS 84.

En asterisk (*) mellan gränsernas ändpunkter markerar att strandlinjen gäller som gräns.

Denna linje är en åretruntlinje. Under perioden 1 juni till och med 31 augusti får fartyg som är godkända för område D inte befinna sig längre än 3 nautiska mil från strandlinjen.

Latitud	Longitud
65°36',216	24°11',687
65°32',568	23°45',767
65°31',000	23°30',500
65°39',316	23°33',715
65°39',642	23°20',046
65°37',286	23°01',999
65°30',157	22°48',850
65°27',746	22°45',958
65°22',654	22°30',896
65°17',874	22°21',930
65°21',202	22°16',090
65°19',481	22°04',778
65°10',346	21°58',782
65°07',874	21°53',010
65°01',640	21°32',400
*	
65°00',792	21°28',601
65°00',805	21°27',942
*	
64°45',027	21°17',860
64°44',952	21°18',172
64°40',486	21°20',783
64°34',996	21°26',926
*	
64°31',224	21°33',351
64°28',912	21°34',842
*	
63°52',169	20°46',120
63°48',980	20°53',656
*	
63°41',678	20°54',956
63°40',804	20°55',491
63°38',610	20°50',591
63°35',542	20°45',163
*	

Latitud	Longitud
63°36',062	20°44',739
63°40',224	20°48',302
63°44',148	20°42',257
63°38',277	20°22',010
63°32',846	20°0',513
63°25',666	19°53',826
63°24',132	19°43',786
63°24',539	19°35',401
63°24',367	19°30',506
*	
63°19',665	19°14',839
63°15',152	19°11',782
63°11',439	19°05',099
63°10',307	19°00',900
63°03',597	18°43',948
63°01',479	18°40',509
*	
62°58',548	18°36',970
62°56',818	18°37',163
62°51',949	18°28',688
62°45',186	18°11',941
62°45',067	18°09',049
*	
62°40',696	18°05',251
62°40',005	18°05',202
*	
62°38',534	18°05',396
62°36',528	18°03',793
*	
62°33',242	17°55',719
62°32',701	17°54',041
*	
62°23',701	17°44',072
62°20',986	17°34',656
62°13',180	17°44',471
*	

Latitud	Longitud
62°11',149	17°41',976
62°10',954	17°41',251
*	
62°10',911	17°40',458
62°09',070	17°30',840
*	
62°01',944	17°27',742
61°59',605	17°30',704
61°57',200	17°32',253
*	
61°56',773	17°31',945
61°50',725	17°26',563
61°43',340	17°33',313
61°42',316	17°31',101
*	
61°42',076	17°30',748
61°42',047	17°30',568
*	
61°37',299	17°29',286
61°32',530	17°28',009
61°30',006	17°19',240
61°20',704	17°19',974
61°16',576	17°23',821
61°10',056	17°20',074
60°52',472	17°21',684
60°46',953	17°27',240
60°38',489	17°42',482
60°38',358	18°01',120
60°30',921	18°14',378
60°31',569	18°22',452
60°28',633	18°33',622
60°22',229	18°46',183
60°11',276	18°50',977
60°06',607	18°50',260
*	
59°53',930	19°02',703
59°51',472	19°09',210
59°50',695	19°09',899
59°47',481	19°09',357
59°48',104	19°15',324
59°45',519	19°19',012
59°45',172	19°24',345
59°43',063	19°26',870
59°42',016	19°24',513
59°35',817	19°28',185

Latitud	Longitud
59°31',259	19°29',814
59°23',888	19°21',090
59°18',111	19°08',056
59°15',394	18°56',797
59°06',629	18°48',141
58°57',778	18°34',091
58°57',287	18°19',584
*	
58°54',734	18°14',468
58°53',768	18°10',758
*	
58°53',634	18°10',205
58°53',437	18°08',677
*	
58°51',164	18°06',323
58°51',612	18°02',270
58°51',421	18°00',902
58°47',542	17°56',734
58°44',408	17°51',962
58°45',478	17°49',599
58°46',976	17°41',901
58°40',678	17°28',550
58°39',694	17°20',048
58°33',278	17°03',569
58°23',429	17°05',087
58°15',926	17°04',009
58°08',744	16°59',161
58°02',799	16°52',618
57°59',972	16°52',356
57°50',562	16°50',816
57°46',640	16°48',187
57°42',014	16°50',491
57°35',673	16°49',813
57°30',922	16°47',435
57°24',705	16°45',686
57°16',620	16°39',880
57°03',422	16°41',436
57°20',000	16°55',000
57°20',000	17°00',520
*	
56°11',752	16°23',970
56°22',387	16°15',439
56°13',791	16°06',170
56°15',160	16°02',156
*	

Latitud	Longitud
56°03',061	15°45',761
56°03',626	15°43',685
*	
56°06',271	15°26',385
56°05',678	15°25',615
56°05',689	15°19',131
56°07',325	15°13',424
56°08',028	15°05',449
56°06',804	14°58',341
56°05',000	14°50',000
56°01',167	14°50',031
*	
56°00',022	14°50',479
55°59',661	14°43',282
*	
55°24',266	12°56',610
55°24',143	12°56',204
*	
55°23',026	12°48',996
55°34',606	12°48',820
55°36',827	12°52',806
55°38',580	12°53',669
55°42',182	12°50',454
55°48',483	12°43',610
55°50',164	12°41',936
55°51',487	12°41',550
55°52',069	12°41',456
55°53',570	12°40',663
55°55',543	12°38',795
55°58',841	12°39',091
56°00',704	12°39',213
56°01',379	12°39',398
56°02',385	12°39',376
56°03',326	12°38',783
56°03',724	12°37',930
56°05',138	12°35',696
56°06',494	12°33',318
56°07',146	12°31',856
56°08',667	12°34',664
*	
56°23',594	12°37',546
56°25',898	12°33',574
*	

Latitud	Longitud
56°27',037	12°32',421
56°28',287	12°43',433
*	
57°14',062	12°05',634
57°14',676	12°04',862
57°17',366	12°04',828
57°20',142	11°57',686
*	
57°20',493	11°56',130
57°23',520	11°54',578
*	
57°27',364	11°54',710
57°31',453	11°45',533
57°37',595	11°43',684
57°37',938	11°35',972
57°41',373	11°36',355
57°44',764	11°36',605
57°47',441	11°35',856
57°50',837	11°32',870
57°51',341	11°32',544
57°55',083	11°30',038
58°00',950	11°27',030
58°05',052	11°25',428
58°05',652	11°19',815
58°07',037	11°20',894
58°08',397	11°20',844
*	
58°10',740	11°23',023
58°17',588	11°18',674
58°20',238	11°12',061
58°21',329	11°11',489
*	
58°21',420	11°11',485
58°24',776	11°13',274
*	
58°26',392	11°13',918
58°28',286	11°16',257
58°32',524	11°09',892
58°35',551	11°09',194
58°39',636	11°11',645
58°43',652	11°07',575
58°47',936	11°07',097
58°50',071	11°07',991
58°50',308	11°04',733
*	

Latitud	Longitud
58°49',403	11°03',901
58°49',959	10°59',373
58°55',944	10°59',332
58°55',683	11°05',561
58°58',604	11°03',831
58°58',629	11°03',992
58°59',511	11°05',557
59°00',878	11°07',007
59°04',746	11°09',197
59°05',253	11°13',443
Vänern	
59°09',983	13°09',551
59°09',970	13°51',829
58°55',972	13°51',829
58°55',953	13°15',206

Koordinatförteckning E-linjen

Geodetiskt datum: WGS 84.

En asterisk (*) mellan gränsernas ändpunkter markerar att strandlinjen gäller som gräns.

Denna linje är en åretruntlinje. När den signifikanta våghöjden är 0,5 meter eller lägre, får fartyg som är godkända för fartområde E befinna sig 1 nautisk mil från E-linjen ut i fartområde D.

Latitud	Longitud
65°41',726	24°10',491
65°40',097	24°09',603
65°38',942	24°05',573
65°38',919	24°02',184
65°41',085	23°57',876
65°40',975	23°46',630
65°41',752	23°44',451
*	
65°44',663	23°40',847
65°42',512	23°30',938
*	
65°44',350	23°29',199
65°43',536	23°17',679
*	
65°43',301	23°14',334
65°43',235	23°08',795
*	
65°41',833	23°05',807
65°40',482	23°05',127
*	
65°39',673	23°04',496
65°38',629	23°02',302
65°38',981	22°58',520
*	
65°39',267	22°57',742
65°40',083	22°56',987
*	
65°42',118	22°54',223
65°42',202	22°49',022
65°38',289	22°39',245
65°35',813	22°39',298
65°33',593	22°41',308
*	
65°32',370	22°38',656
65°28',838	22°34',659
*	

Latitud	Longitud
65°30',353	22°30',244
65°30',764	22°23',147
*	
65°30',595	22°21',814
65°30',361	22°21',272
*	
65°29',447	22°21',299
65°27',903	22°22',250
*	
65°25',652	22°17',206
65°26',198	22°14',247
*	
65°26',090	22°08',635
65°25',795	22°07',993
*	
65°25',667	22°06',183
65°24',938	22°02',429
65°23',890	21°59',339
65°23',934	21°58',565
65°21',149	21°53',560
*	
65°21',010	21°52',458
65°18',935	21°49',233
*	
65°19',222	21°45',922
65°17',281	21°44',900
*	
65°15',809	21°45',528
65°14',153	21°40',981
*	
65°14',049	21°37',895
65°12',104	21°32',981
*	
64°54',745	21°14',375
64°54',566	21°14',971
*	

Latitud	Longitud
64°52',560	21°16',359
64°52',666	21°15',905
*	
64°53',126	21°13',335
64°53',230	21°12',916
*	
64°49',256	21°07',114
64°48',288	21°06',931
*	
64°39',698	21°16',852
64°39',459	21°15',871
64°36',320	21°15',192
*	
64°30',618	21°30',322
64°30',463	21°28',275
*	
63°59',972	20°53',933
63°59',889	20°54',279
*	
63°59',165	20°54',231
63°59',161	20°54',093
*	
63°59',059	20°53',931
63°59',037	20°53',678
*	
63°40',330	20°20',440
63°40',123	20°20',550
63°39',677	20°19',651
*	
63°39',582	20°19',000
63°39',713	20°18',808
*	
63°39',708	20°14',561
63°39',623	20°14',038
*	
63°35',905	19°52',849
63°35',371	19°53',544
63°34',790	19°53',382
63°34',798	19°51',951
63°33',842	19°52',672
*	
63°32',321	19°53',081
63°31',922	19°52',284
63°31',982	19°51',894
*	

Latitud	Longitud
63°32',090	19°51',869
63°32',200	19°51',244
*	
63°32',577	19°51',001
63°33',027	19°49',454
*	
63°28',839	19°45',617
63°28',808	19°46',935
*	
63°27',639	19°46',860
63°27',683	19°45',989
63°27',754	19°45',624
*	
63°26',065	19°40',948
63°26',065	19°40',469
*	
63°26',114	19°40',190
63°26',117	19°40',077
*	
63°27',384	19°37',172
63°28',546	19°35',494
63°28',348	19°32',652
63°26',956	19°31',547
*	
63°26',252	19°31',227
63°26',124	19°30',948
*	
63°13',271	18°56',934
63°13',290	18°56',746
*	
63°12',174	18°54',906
63°11',816	18°54',497
*	
63°11',298	18°53',335
63°11',049	18°53',339
*	
63°09',734	18°51',332
63°09',629	18°51',127
*	
63°08',896	18°49',626
63°08',823	18°48',291
*	
63°07',970	18°46',900
63°07',680	18°46',050
*	

Latitud	Longitud
63°06',870	18°45',712
63°07',431	18°38',578
63°05',418	18°38',222
63°05',240	18°43',874
*	
63°04',045	18°43',547
63°03',800	18°42',438
*	
63°01',631	18°40',372
63°01',486	18°40',509
*	
63°01',296	18°40',015
63°01',230	18°39',762
*	
62°58',742	18°36',730
63°01',691	18°34',740
63°01',003	18°31',808
62°59',415	18°31',780
*	
62°57',370	18°30',300
62°56',310	18°30',239
*	
62°51',545	18°19',221
62°51',134	18°17',104
*	
62°46',830	18°08',509
62°46',373	18°08',999
*	
62°45',921	18°09',515
62°45',067	18°09',049
*	
62°40',696	18°05',251
62°40',005	18°05',202
*	
62°39',524	18°00',398
62°38',645	17°57',166
*	
62°26',008	17°42',679
62°25',557	17°43',050
*	
62°25',556	17°38',299
62°25',750	17°38',012
*	

Latitud	Longitud
62°26',132	17°31',484
62°26',038	17°28',551
*	
62°24',837	17°31',044
62°24',495	17°32',695
*	
62°24',387	17°33',217
62°24',224	17°34',251
*	
62°23',326	17°32',601
62°23',916	17°31',473
*	
62°22',607	17°31',591
62°22',315	17°33',008
*	
62°21',689	17°32',124
62°22',122	17°32',923
*	
62°21',032	17°22',393
62°21',165	17°26',105
*	
62°21',032	17°22',393
62°20',181	17°24',631
*	
62°18',054	17°28',084
62°17',256	17°29',588
62°16',471	17°29',203
*	
61°40',973	17°22',338
61°38',898	17°21',839
*	
61°38',647	17°21',636
61°39',152	17°19',206
*	
61°39',485	17°18',095
61°38',154	17°15',678
61°34',409	17°15',804
*	
61°34',076	17°15',688
61°32',979	17°12',974
*	

Latitud	Longitud
61°17',888	17°14',272
61°17',436	17°13',608
*	
61°16',582	17°15',865
61°15',548	17°16',995
*	
61°15',136	17°17',208
61°14',563	17°17',131
*	
61°14',026	17°15',879
61°13',601	17°15',558
*	
61°13',412	17°15',128
61°13',620	17°12',931
*	
61°05',953	17°11',328
61°05',780	17°14',786
*	
61°05',622	17°15',174
61°03',915	17°16',018
*	
61°03',483	17°15',493
61°02',620	17°14',730
*	
61°01',260	17°14',614
61°00',601	17°14',813
*	
60°56',435	17°09',069
60°56',471	17°09',376
*	
60°57',051	17°09',991
60°56',802	17°11',997
*	
60°56',465	17°11',335
60°56',304	17°10',513
*	
60°43',828	17°18',975
60°43',070	17°21',636
*	
60°42',847	17°21',996
60°41',646	17°18',808
*	
60°40',484	17°19',707
60°40',052	17°18',126
*	

Latitud	Longitud
60°33',677	17°38',035
60°32',980	17°40',454
60°34',113	17°46',172
*	
60°21',613	18°25',272
60°20',451	18°26',140
*	
60°19',584	18°34',239
60°18',225	18°39',432
60°17',687	18°39',953
60°17',178	18°39',462
*	
60°16',493	18°40',767
60°17',211	18°41',767
60°16',485	18°43',980
60°15',226	18°44',826
60°14',614	18°43',171
60°13',287	18°43',726
*	
60°09',143	18°47',672
60°08',569	18°47',515
*	
60°07',479	18°47',320
60°07',261	18°47',704
*	
59°52',537	19°04',973
59°51',641	19°06',841
*	
59°50',618	19°07',871
59°50',559	19°07',980
*	
59°49',992	19°08',875
59°48',800	19°09',071
*	
59°47',684	19°06',795
59°47',274	19°06',002
*	
59°46',934	19°06',200
59°46',521	19°07',327
*	
59°46',818	19°08',422
59°46',879	19°09',895
*	

Latitud	Longitud
59°46',992	19°11,978
59°44',319	19°13,475
59°39',874	19°12,324
59°39',683	19°11,660
59°39',478	19°10,934
59°35',422	19°10,609
59°30',559	18°54,299
59°26',553	18°57,396
59°25',343	18°57,380
*	
59°24',981	18°58',656
59°23',597	19°1',765
59°20',352	18°56',375
59°18',714	18°54',224
59°17',695	18°57',589
59°16',319	18°55',468
59°17',581	18°50',461
59°17',421	18°49',122
59°12',825	18°51',066
*	
59°11',769	18°51',047
59°08',096	18°48',110
59°06',875	18°45',323
*	
59°05',936	18°44',114
59°05',649	18°39',178
59°01',179	18°34',186
58°58',516	18°28',474
58°58',108	18°25',505
*	
58°58',173	18°24',968
58°58',607	18°23',704
58°59',769	18°23',643
*	
58°59',281	18°22',625
58°58',982	18°21',754
*	
58°57',958	18°17',612
58°59',574	18°19',948
58°59',702	18°17',213
59°01',521	18°13',868
58°58',733	18°11',073
58°58',710	18°09',723
*	

Latitud	Longitud
58°57',815	18°07',573
58°54',451	17°58',879
*	
58°53',176	17°57',288
58°53',268	17°56',687
*	
58°52',050	17°55',871
58°51',087	17°55',333
*	
58°49',624	17°53',458
58°49',778	17°51',382
*	
58°47',521	17°51',323
58°46',884	17°51',379
58°46',484	17°50',526
58°47',874	17°49',424
*	
58°47',846	17°47',505
58°49',685	17°45',130
58°50',540	17°43',362
*	
58°50',663	17°42',441
58°50',631	17°40',459
58°49',113	17°39',829
*	
58°49',804	17°36',554
58°49',804	17°34',980
58°48',886	17°33',405
58°46',707	17°33',819
58°42',316	17°29',155
*	
58°42',745	17°27',546
58°42',930	17°27',195
*	
58°43',793	17°26',129
58°43',973	17°23',343
58°42',598	17°18',428
58°42',745	17°13',920
58°39',593	17°11',942
58°38',564	17°10',651
58°38',859	17°06',559
*	

Latitud	Longitud
58°39',187	17°04',351
58°39',047	17°02',670
*	
58°36',671	16°55',383
58°35',228	16°53',635
58°31',655	16°58',514
58°30',409	16°57',694
*	
58°29',071	16°57',751
58°25',960	16°59',307
58°15',568	17°00',311
*	
58°14',852	17°00',008
58°13',088	16°56',703
58°09',965	16°57',585
58°10',252	16°52',581
58°06',077	16°51',861
58°05',513	16°49',811
58°03',078	16°49',400
*	
58°01',615	16°46',552
58°00',394	16°49',002
57°59',558	16°49',523
57°59',226	16°48',405
*	
57°58',809	16°48',785
57°58',365	16°49',230
*	
57°58',194	16°49',379
57°56',612	16°49',599
*	
57°56',195	16°49',560
57°54',994	16°48',122
57°54',421	16°48',671
57°52',064	16°49',143
57°50',411	16°48',661
57°49',920	16°46',446
*	
57°48',108	16°47',274
57°45',325	16°42',553
*	

Latitud	Longitud
57°44',737	16°43',123
57°42',446	16°46',075
57°39',713	16°45',440
57°39',467	16°43',187
57°34',298	16°46',372
57°31',953	16°44',767
57°30',013	16°44',958
57°28',894	16°45',940
57°26',547	16°43',543
57°25',103	16°40',954
*	
Nedan sju gäller endast	koordinater jun – aug
57°24',553	16°40',553
57°22',820	16°40',545
57°21',078	16°37',164
57°18',411	16°35',482
57°17',994	16°32',519
57°17',149	16°30',191
57°15',019	16°30',066
*	
57°14',004	16°30',757
57°11',055	16°29',422
57°10',238	16°31',879
*	
57°08',858	16°32',203
57°07',268	16°35',080
*	
57°05',803	16°37',670
57°01',183	16°34',988
56°56',616	16°29',807
56°53',893	16°28',441
*	
57°21',932	17°06',107
57°21',927	17°06',222
*	
57°21',909	17°06',348
57°21',890	17°06',455
*	

Latitud	Longitud
57°21',770	17°06',997
57°21',730	17°07',058
*	
56°04',617	15°50',276
56°04',552	15°49',883
*	
56°04',436	15°49',877
56°03',653	15°49',632
*	
56°03',322	15°49',549
56°01',905	15°48',431
*	
56°01',310	15°46',547
56°03',061	15°45',761
*	
56°03',873	15°45',978
56°04',254	15°46',512
*	
56°04',530	15°46',470
56°04',600	15°45',852
*	
56°04',356	15°45',024
56°03',626	15°43',685
56°04',422	15°42',101
*	
56°06',037	15°38',161
56°06',196	15°37',667
*	
56°06',301	15°35',641
56°06',340	15°35',212
*	
56°06',473	15°35',053
56°06',561	15°33',582
*	
56°06',212	15°31',186
56°06',106	15°30',677
56°06',115	15°30',313
*	
56°05',376	15°29',243
56°05',708	15°27',836
*	
56°06',271	15°26',385
56°06',222	15°25',387
56°07',759	15°24',078

Latitud	Longitud
56°08',049	15°22',395
*	
56°08',402	15°16',842
56°09',239	15°15',351
56°09',104	15°14',850
*	
56°08',916	15°14',604
56°09',461	15°13',864
*	
56°09',296	15°03',811
56°09',690	15°01',770
56°09',227	15°01',748
*	
56°09',147	15°00',806
56°08',508	14°59',533
56°07',323	14°58',900
*	
56°07',372	14°57',188
56°09',443	14°55',750
*	
56°01',503	14°35',173
56°01',612	14°34',001
*	
57°29',342	11°54',760
57°30',930	11°52',153
*	
57°31',279	11°52',449
57°31',851	11°54',742
*	
57°32',923	11°55',315
57°35',487	11°51',373
57°33',039	11°48',145
57°40',341	11°42',444
57°38',631	11°38',640
57°38',538	11°38',319
57°38',717	11°37',589
57°39',300	11°37',707
57°40',139	11°38',931
57°40',970	11°38',055
*	
57°42',153	11°37',935
57°42',376	11°37',932
*	

Latitud	Longitud
57°43',612	11°38',455
57°44',415	11°38',395
*	
57°44',812	11°38',076
57°45',315	11°36',954
*	
57°45',995	11°36',830
57°46',321	11°36',739
*	
57°47',428	11°36',445
57°47',786	11°36',486
57°47',812	11°39',686
57°48',858	11°39',370
57°48',924	11°37',295
57°50',397	11°37',531
57°50',885	11°35',216
57°50',716	11°33',901
57°51',203	11°33',159
57°51',840	11°33',796
*	
57°52',668	11°34',974
57°52',962	11°34',983
*	
57°53',386	11°34',532
57°53',508	11°34',538
*	
57°54',003	11°35',060
57°55',469	11°36',820
*	
57°55',873	11°36',152
57°56',037	11°35',565
*	
57°55',930	11°35',104
57°55',901	11°34',659
*	
57°56',368	11°33',331
57°56',554	11°32',600
*	
57°56',696	11°32',298
57°56',762	11°32',354
*	

Latitud	Longitud
57°57',058	11°32',887
57°57',553	11°31',267
57°59',588	11°31',472
58°00',372	11°30',651
*	
58°01',737	11°29',146
58°02',485	11°29',591
58°03',722	11°28',493
*	
58°04',391	11°26',997
58°05',797	11°26',627
*	
58°06',043	11°26',457
58°07',260	11°24',358
58°06',732	11°22',176
*	
58°06',634	11°21',576
58°06',843	11°21',222
*	
58°07',324	11°21',169
58°07',413	11°21',148
*	
58°07',849	11°21',241
58°08',397	11°20',844
*	
58°11',093	11°23',826
58°11',821	11°24',604
*	
58°12',337	11°24',668
58°12',482	11°24',659
*	
58°12',873	11°24',637
58°12',955	11°24',051
*	
58°13',170	11°23',766
58°13',679	11°23',572
*	
58°14',845	11°23',129
58°15',554	11°23',842
58°17',416	11°23',207
*	

Latitud	Longitud
58°18',041	11°22',040
58°18',103	11°21',945
*	
58°18',630	11°22',017
58°19',479	11°22',620
58°19',926	11°23',995
58°20',517	11°24',184
58°20',063	11°22',469
58°20',293	11°20',529
*	
58°21',236	11°18',752
58°20',920	11°16',238
*	
58°20',777	11°15',276
58°21',087	11°13',610
*	
58°21',337	11°12',841
58°21',385	11°12',876
*	
58°22',346	11°14',029
58°23',210	11°13',748
*	
58°23',407	11°13',512
58°23',446	11°13',564
*	
58°24',081	11°14',282
58°24',113	11°14',471
*	
58°26',696	11°15',647
58°29',124	11°17',452
*	
58°29',801	11°16',852
58°30',378	11°15',738
58°32',536	11°13',952
58°32',736	11°14',323
*	
58°33',317	11°14',448
58°34',734	11°12',477
*	
58°35',075	11°12',397
58°35',583	11°12',920
58°36',010	11°13',906
58°36',686	11°13',916
*	

Latitud	Longitud
58°37',241	11°13',865
58°37',405	11°14',406
*	
58°38',240	11°14',020
58°38',646	11°13',902
*	
58°39',083	11°12',532
58°39',982	11°12',690
*	
58°40',862	11°12',553
58°41',461	11°11',417
58°42',616	11°12',493
*	
58°44',325	11°10',576
58°44',439	11°10',178
*	
58°45',237	11°09',696
58°45',555	11°09',869
*	
58°47',812	11°08',575
58°49',563	11°09',422
*	
58°51',177	11°09',145
58°51',903	11°07',938
*	
58°52',739	11°07',380
58°54',565	11°06',127
58°54',617	11°07',166
*	
58°55',498	11°07',530
58°56',016	11°07',727
58°58',495	11°05',805
58°58',974	11°05',672
58°59',775	11°06',887
*	
59°05',097	11°13',219
59°05',320	11°13',539
*	
58°54',423	11°01',312
58°53',969	11°01',908
*	
58°53',790	11°02',700
58°53',820	11°02',990
*	

Latitud	Longitud
58°53',425	11°02',840
58°53',460	11°03',060
*	
58°54',973	11°00',439
58°54',901	11°00',777
*	
58°54',721	11°00',098
58°54',815	11°00',414
*	
58°51',704	11°02',722
58°50',984	11°02',428
58°50',529	11°00',694
58°50',601	10°59',775
58°52',124	11°00',035
58°53',058	10°59',561
Vänern	
58°45',271	12°30',991
58°47',565	12°32',210
*	
58°54',516	12°39',137
58°57',706	12°42',751
59°00',581	12°43',434
59°01',624	12°53',872
58°58',716	13°01',335
58°57',071	12°58',682
58°53',331	13°10',159
58°50',678	13°11',418
58°47',543	13°11',729
58°46',777	13°13',273
*	
58°46',880	13°14',972
58°47',430	13°15',702
58°49',811	13°16',630
58°50',790	13°16',192
58°53',236	13°14',619
*	
59°14',672	13°08',275
59°15',942	13°08',441
*	
59°17',440	13°09',601
59°17',420	13°11',477
*	

Latitud	Longitud
59°16',532	13°12',273
59°16',336	13°12',522
*	
59°16',440	13°13',811
59°16',406	13°19',609
59°17',180	13°22',326
59°18',585	13°22',845
59°18',790	13°26',568
59°17',617	13°28',464
59°17',982	13°30',007
*	
59°17',915	13°35',263
59°18',073	13°39',648
59°18',915	13°42',492
59°16',679	13°44',157
59°18',237	13°50',354
59°17',809	13°50',827
59°16',125	13°57',576
59°14',900	13°59',216
*	
59°14',652	14°00',556
59°14',602	14°02',710
59°11',556	14°01',767
*	
59°11',107	14°01',554
59°09',547	13°59',533
*	
59°08',614	13°59',026
59°08',038	13°58',288
*	
59°02',256	13°57',758
59°02',164	13°57',712
59°00',838	13°56',629
*	
59°00',345	13°56',745
58°58',501	13°59',743
*	
58°57',426	14°00',425
58°57',239	13°59',784
*	
58°56',048	13°59',580
58°55',678	13°59',894
*	

Latitud	Longitud
58°55',417	13°59 ',883
58°54',874	13°55',559
*	
58°54',836	13°55',268
58°52',654	13°52',579
*	
58°51',787	13°51',143
58°51',105	13°50',342
*	
58°50',347	13°43',473
58°50',443	13°42',391
*	
58°48',169	13°42',147
58°48',440	13°42',767
*	
58°45',748	13°44',490
58°45',274	13°40',586
*	
58°43',121	13°40',514
58°42',588	13°40',573
*	
58°37',130	13°11',447
58°37',272	13°11',691
*	
58°40',345	13°14',093
58°41',342	13°14',127
*	
58°42',645	13°13',541
58°43',540	13°11',840
58°43',032	13°08',789
58°42',084	13°06',570
58°40',540	13°04',097
58°38',666	13°03',313
58°37',435	13°00',926
58°36',821	13°00',224
*	
58°27',230	12°42',535
58°27',600	12°38',234
*	
58°23',339	12°24',141
58°24',796	12°19',664
*	

Latitud	Longitud
Vättern	
58°32',176	14°32',370
58°34',257	14°33',541
*	
58°41',606	14°43',088
58°41',180	14°48',569
*	
58°41',356	14°50',085
58°44',947	14°58',591
*	
58°34',586	14°52',070
58°28',627	14°49',725
Gotland	
57°54',485	19°01',740
57°54',460	19°02',185
*	
57°51',192	19°06',215
57°50',571	19°05',273