

## Transportstyrelsens föreskrifter om fartområdenas indelning;

**TSFS 2009:8**

Utkom från trycket  
den 25 februari 2009

beslutade den 11 februari 2009.

Transportstyrelsen föreskriver följande med stöd av 1 kap. 6 § fartygs-  
säkerhetsförordningen (2003:438).

**SJÖFART**

**1 §** Utöver vad som följer av 1 kap. 3 § fartygssäkerhetsförordningen  
(2003:438) ska den geografiska indelningen, som framgår av bilagan till  
dessa föreskrifter, gälla för fartområdena C–E.

**2 §** I dessa föreskrifter används följande definitioner:

<i>skyddad plats</i>	ett naturligt eller på konstgjord väg skyddat område som kan användas som skydd vid förhållanden vilka kan utgöra en fara för ett fartygs säkerhet
<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 i land och D-linjen där kusten har skärgård

1. Denna författning träder i kraft den 1 april 2009.

2. Om det i en föreskrift som har beslutats av Sjöfartsverket hänvisas till Sjöfartsverkets föreskrifter (SJÖFS 2003:3) om fartområdenas indelning ska denna hänvisning istället avse Transportstyrelsens föreskrifter (TSFS 2009:8) om fartområdenas indelning.

På Transportstyrelsens vägnar

STAFFAN WIDLERT

Andrea Ahlberg  
(Sjöfartsavdelningen)



## 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 aldrig befinner sig mer än 15 nautiska mil från skyddad plats eller mer än 5 nautiska mil från strandlinjen.

### Gotland

Latitud	Longitud	Latitud	Longitud
57°15',545	18°05',530	57°43',370	19°07',902
57°15',315	17°56',336	57°41',882	19°06',042
57°23',475	17°59',769	57°39',195	19°01',918
57°34',146	17°57',412	57°37',608	18°57',403
57°44',569	18°13',608	57°35',254	18°57',367
57°52',868	18°21',365	57°30',931	18°58',337
57°59',969	18°39',071	57°28',819	19°02',946
57°59',936	18°47',183	57°25',363	19°05',125
58°00',492	18°57',499	57°22',075	19°02',893
58°03',438	19°02',940	57°20',148	19°00',228
58°04',987	19°11',760	57°18',170	18°55',490
58°03',965	19°20',576	57°17',733	18°51',647
58°02',176	19°27',229	57°16',693	18°51',943
57°57',681	19°30',279	57°12',734	18°51',130
57°53',641	19°26',143	57°09',490	18°42',479
57°51',896	19°19',943	57°05',950	18°36',079
57°47',893	19°15',205	56°59',857	18°32',998
57°45',716	19°11',190	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, befinna sig högst 6 nautiska mil från skyddad plats eller 3 nautiska mil från strandlinjen.

Latitud	Longitud
65°36',216	24°11',687
65°32',568	23°45',767
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',275	17°44',072	59°50',695	19°09',899
62°20',986	17°34',656	59°47',481	19°09',357
62°13',180	17°44',471	59°48',104	19°15',324
*		59°45',519	19°19',012
62°11',149	17°41',976	59°45',172	19°24',345
62°10',954	17°41',251	59°43',063	19°26',870
*		59°42',016	19°24',513
62°10',911	17°40',458	59°35',817	19°28',185
62°09',070	17°30',840	59°31',259	19°29',814
*		59°23',888	19°21',090
62°01',944	17°27',742	59°18',111	19°08',056
61°59',605	17°30',704	59°15',394	18°56',797
61°57',200	17°32',253	59°06',629	18°48',141
*		58°57',778	18°34',091
61°56',773	17°31',945	58°57',287	18°19',584
61°50',725	17°26',563	*	
61°43',340	17°33',313	58°54',734	18°14',468
61°42',316	17°31',101	58°53',768	18°10',758
*		*	
61°42',076	17°30',748	58°53',634	18°10',205
61°42',047	17°30',568	58°53',437	18°08',677
*		*	
61°37',299	17°29',286	58°51',164	18°06',323
61°32',530	17°28',009	58°51',612	18°02',270
61°30',006	17°19',240	58°51',421	18°00',902
61°20',704	17°19',974	58°47',542	17°56',734
61°16',576	17°23',821	58°44',408	17°51',962
61°10',056	17°20',074	58°45',478	17°49',599
60°52',472	17°21',684	58°46',976	17°41',901
60°46',953	17°27',240	58°40',678	17°28',550
60°38',489	17°42',482	58°39',694	17°20',048
60°38',358	18°01',120	58°33',278	17°03',569
60°30',921	18°14',378	58°23',429	17°05',087
60°31',569	18°22',452	58°15',926	17°04',009
60°28',633	18°33',622	58°08',744	16°59',161
60°22',229	18°46',183	58°02',799	16°52',618
60°11',276	18°50',977	57°59',972	16°52',356
60°06',607	18°50',260	57°50',562	16°50',816
*		57°46',640	16°48',187
59°53',930	19°02',703	57°42',014	16°50',491
59°51',472	19°09',210	57°35',673	16°49',813

57°30',922	16°47',435	55°58',841	12°39',091
57°24',705	16°45',686	56°00',704	12°39',213
57°16',620	16°39',880	56°01',379	12°39',398
57°03',422	16°41',436	56°02',385	12°39',376
57°20',000	16°55',000	56°03',326	12°38',783
57°20',000	17°00',520	56°03',724	12°37',930
*		56°05',138	12°35',696
56°11',752	16°23',970	56°06',494	12°33',318
56°22',387	16°15',439	56°07',146	12°31',856
56°13',791	16°06',170	56°08',667	12°34',664
56°15',160	16°02',156	*	
*		56°23',594	12°37',546
56°03',061	15°45',761	56°25',898	12°33',574
56°03',626	15°43',685	*	
*		56°27',037	12°32',421
56°06',271	15°26',385	56°28',287	12°43',433
56°05',678	15°25',615	*	
56°05',689	15°19',131	57°14',062	12°05',634
56°07',325	15°13',424	57°14',676	12°04',862
56°08',028	15°05',449	57°17',366	12°04',828
56°06',804	14°58',341	57°20',142	11°57',686
56°05',000	14°50',000	*	
56°01',167	14°50',031	57°20',493	11°56',130
*		57°23',520	11°54',578
56°00',022	14°50',479	*	
55°59',661	14°43',282	57°27',364	11°54',710
*		57°31',453	11°45',533
55°24',266	12°56',610	57°37',595	11°43',684
55°24',143	12°56',204	57°37',938	11°35',972
*		57°41',373	11°36',355
55°23',026	12°48',996	57°44',764	11°36',605
55°34',606	12°48',820	57°47',441	11°35',856
55°36',827	12°52',806	57°50',837	11°32',870
55°38',580	12°53',669	57°51',341	11°32',544
55°42',182	12°50',454	57°55',083	11°30',038
55°48',483	12°43',610	58°00',950	11°27',030
55°50',164	12°41',936	58°05',052	11°25',428
55°51',487	12°41',550	58°05',652	11°19',815
55°52',069	12°41',456	58°07',037	11°20',894
55°53',570	12°40',663	58°08',397	11°20',844
55°55',543	12°38',795	*	

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
*	
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

<b>Vänern</b>	
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 inte överstiger 0,5 meter utsträcks området med 1 nautisk mil.

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°8',795
*	
65°41',833	23°05',807
65°40',482	23°5',127
*	
65°39',673	23°4',496
65°38',629	23°2',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
*	



Latitud	Longitud
64°54',745	21°14',375
64°54',566	21°14',971
*	
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

Latitud	Longitud
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
*	
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
*	

Latitud	Longitud
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
*	
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

Latitud	Longitud
*	
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
*	
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
*	

Latitud	Longitud
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
*	
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

Latitud	Longitud
*	
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
*	
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
*	

Latitud	Longitud
60°56',471	17°09',376
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
*	
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
*	

Latitud	Longitud
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
*	
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
*	

<b>Latitud</b>	<b>Longitud</b>
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
*	
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

<b>Latitud</b>	<b>Longitud</b>
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
*	
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
*	
Linje gäller	endast 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

Latitud	Longitud	Latitud	Longitud
57°15',019	16°30',066	*	
*		56°04',356	15°45',024
57°14',004	16°30',757	56°03',626	15°43',685
57°11',055	16°29',422	56°04',422	15°42',101
57°10',238	16°31',879	*	
*		56°06',037	15°38',161
57°08',858	16°32',203	56°06',196	15°37',667
57°07',268	16°35',080	*	
*		56°06',301	15°35',641
57°05',803	16°37',670	56°06',340	15°35',212
57°01',183	16°34',988	*	
56°56',616	16°29',807	56°06',473	15°35',053
56°53',893	16°28',441	56°06',561	15°33',582
*		*	
57°21',932	17°06',107	56°06',212	15°31',186
57°21',927	17°06',222	56°06',106	15°30',677
*		56°06',115	15°30',313
57°21',909	17°06',348	*	
57°21',890	17°06',455	56°05',376	15°29',243
*		56°05',708	15°27',836
57°21',770	17°06',997	*	
57°21',730	17°07',058	56°06',271	15°26',385
*		56°06',222	15°25',387
56°04',617	15°50',276	56°07',759	15°24',078
56°04',552	15°49',883	56°08',049	15°22',395
*		*	
56°04',436	15°49',877	56°08',402	15°16',842
56°03',653	15°49',632	56°09',239	15°15',351
*		56°09',104	15°14',850
56°03',322	15°49',549	*	
56°01',905	15°48',431	56°08',916	15°14',604
*		56°09',461	15°13',864
56°01',310	15°46',547	*	
56°03',061	15°45',761	56°09',296	15°03',811
*		56°09',690	15°01',770
56°03',873	15°45',978	56°09',227	15°01',748
56°04',254	15°46',512	*	
*		56°09',147	15°00',806
56°04',530	15°46',470	56°08',508	14°59',533
56°04',600	15°45',852	56°07',323	14°58',900

<b>Latitud</b>	<b>Longitud</b>	<b>Latitud</b>	<b>Longitud</b>
*		57°50',397	11°37',531
56°07',372	14°57',188	57°50',885	11°35',216
56°09',443	14°55',750	57°50',716	11°33',901
*		57°51',203	11°33',159
56°01',503	14°35',173	57°51',840	11°33',796
56°01',612	14°34',001	*	
*		57°52',668	11°34',974
57°29',342	11°54',760	57°52',962	11°34',983
57°30',930	11°52',153	*	
*		57°53',386	11°34',532
57°31',279	11°52',449	57°53',508	11°34',538
57°31',851	11°54',742	*	
*		57°54',003	11°35',060
57°32',923	11°55',315	57°55',469	11°36',820
57°35',487	11°51',373	*	
57°33',039	11°48',145	57°55',873	11°36',152
57°40',341	11°42',444	57°56',037	11°35',565
57°38',631	11°38',640	*	
57°38',538	11°38',319	57°55',930	11°35',104
57°38',717	11°37',589	57°55',901	11°34',659
57°39',300	11°37',707	*	
57°40',139	11°38',931	57°55',798	11°33',906'
57°40',970	11°38',055	57°55',676	11°32',921'
*		*	
57°42',153	11°37',935	57°56',696	11°32',298
57°42',376	11°37',932	57°56',762	11°32',354
*		*	
57°43',612	11°38',455	57°57',058	11°32',887
57°44',415	11°38',395	57°57',553	11°31',267
*		57°59',588	11°31',472
57°44',812	11°38',076	58°00',372	11°30',651
57°45',315	11°36',954	*	
*		58°01',737	11°29',146
57°45',995	11°36',830	58°02',485	11°29',591
57°46',321	11°36',739	58°03',722	11°28',493
*		*	
57°47',428	11°36',445	58°04',391	11°26',997
57°47',786	11°36',486	58°05',797	11°26',627
57°47',812	11°39',686	*	
57°48',858	11°39',370	58°06',043	11°26',457
57°48',924	11°37',295	58°07',260	11°24',358

Latitud	Longitud
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
*	
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
*	

Latitud	Longitud
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
*	
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
*	



Latitud	Longitud
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°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

Latitud	Longitud
58°50',529	11°00',694
58°50',601	10°59',775
58°52',124	11°00',035
58°53',058	10°59',561
<b>Vänern</b>	
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
*	
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

Latitud	Longitud
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
*	
58°55',417	13°59',883
58°54',874	13°55',559
*	
58°54',836	13°55',268
58°52',654	13°52',579

Latitud	Longitud
*	
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
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Latitud	Longitud
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Latitud	Longitud
<b>Vättern</b>	
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
<b>Gotland</b>	
57°54',485	19°01',740
57°54',460	19°02',185
*	
57°51',192	19°06',215
57°50',571	19°05',273