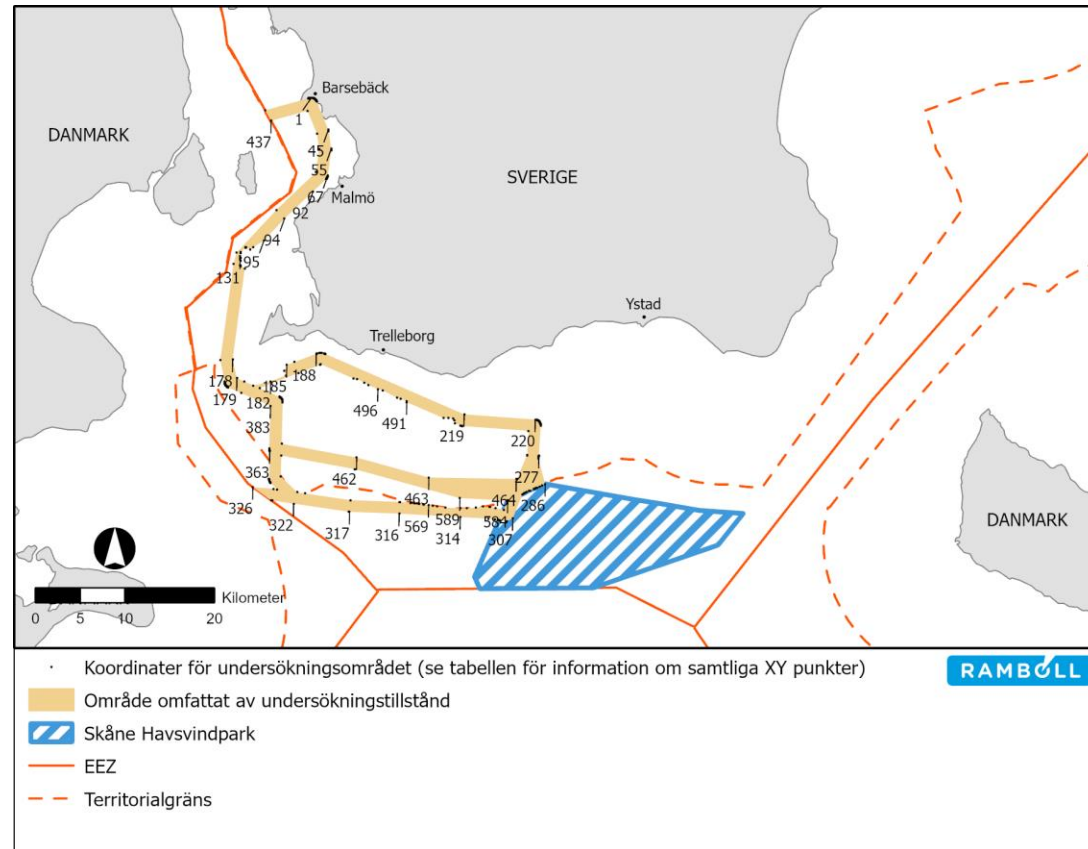


Bilaga A.

Karta samt koordinater för undersökningsområdet



Koordinater som avgränsar undersökningsområdet visas i tabellen på nästa sida.

Koordinaterna är angivna i koordinatsystem SWEREF 99 TM.

Punkt	Öst (X)	Nord (Y)
1	370276,7822	6181127,602
2	370304,6988	6181126,911
3	370332,5852	6181125,441
4	370360,4197	6181123,193
5	370388,1807	6181120,169
6	370415,8463	6181116,37
7	370443,3951	6181111,801
8	370470,8055	6181106,464
9	370498,0563	6181100,364
10	370525,1261	6181093,506
11	370551,9939	6181085,894
12	370578,6386	6181077,535
13	370605,0395	6181068,435
14	370631,1761	6181058,602
15	370657,0279	6181048,043
16	370682,5748	6181036,766
17	370707,7968	6181024,78
18	370732,6743	6181012,094
19	370757,1879	6180998,719
20	370781,3185	6180984,665
21	370805,0473	6180969,942
22	370828,3557	6180954,562
23	370851,2255	6180938,538
24	370873,639	6180921,881
25	370895,5787	6180904,605
26	370917,0274	6180886,723
27	370937,9685	6180868,249
28	370958,3855	6180849,197
29	370978,2626	6180829,583
30	370997,5843	6180809,422
31	371016,3356	6180788,729
32	371034,5016	6180767,52
33	371052,0685	6180745,812
34	371069,0223	6180723,623
35	371085,3499	6180700,968
36	371101,0386	6180677,867
37	371116,0761	6180654,336
38	371130,4508	6180630,395
39	371144,1513	6180606,062
40	371157,1671	6180581,355
41	371169,4879	6180556,295
42	371181,1041	6180530,901
43	371192,0068	6180505,192
44	371192,4603	6180504,08
45	373156,8968	6175685,779
46	373166,5873	6175661,078

47	373175,619	6175636,129
48	373183,9856	6175610,949
49	373191,6812	6175585,556
50	373198,7003	6175559,967
51	373205,0381	6175534,201
52	373210,69	6175508,277
53	373215,6522	6175482,211
54	373219,921	6175456,023
55	373663,7527	6172485,593
56	373667,2601	6172459,832
57	373670,0966	6172433,988
58	373672,2604	6172408,08
59	373673,7498	6172382,124
60	373674,564	6172356,138
61	373674,7024	6172330,14
62	373674,1649	6172304,147
63	373672,9518	6172278,176
64	373671,064	6172252,246
65	373668,5028	6172226,374
66	373665,2698	6172200,577
67	373064,1633	6167862,04
68	373059,9452	6167834,437
69	373054,958	6167806,961
70	373049,2056	6167779,636
71	373042,6924	6167752,482
72	373035,4237	6167725,521
73	373027,4049	6167698,773
74	373018,6425	6167672,259
75	373009,1431	6167646
76	372998,9143	6167620,017
77	372987,964	6167594,329
78	372976,3007	6167568,958
79	372963,9336	6167543,921
80	372950,8722	6167519,24
81	372937,1268	6167494,933
82	372922,708	6167471,02
83	372907,6272	6167447,518
84	372891,8961	6167424,447
85	372875,5269	6167401,824
86	372858,5324	6167379,666
87	372840,9259	6167357,992
88	372822,721	6167336,818
89	372803,9321	6167316,16
90	372784,5737	6167296,036
91	372764,6609	6167276,459
92	370564,3341	6165172,89
93	370560,999	6165169,716

94	365700,0146	6160565,135
95	362197,9656	6156831,379
96	360362,1304	6155677,056
97	359879,4022	6155331,564
98	359840,3173	6155351,285
99	359812,7622	6155331,564
100	359187,6362	6155646,99
101	359183,2478	6155649,176
102	359172,0606	6155654,404
103	359160,5717	6155658,931
104	359148,8251	6155662,74
105	359136,8656	6155665,816
106	359126,5166	6155667,805
107	359117,7252	6155666,196
108	359105,7389	6155663,226
109	359093,959	6155659,522
110	359082,4305	6155655,096
111	359071,1974	6155649,967
112	359060,3027	6155644,154
113	359049,7879	6155637,679
114	359039,6933	6155630,566
115	359030,0574	6155622,844
116	359020,9171	6155614,54
117	359019,5102	6155613,214
118	358247,9345	6154868,341
119	358239,3896	6154859,571
120	358231,3974	6154850,294
121	358223,9878	6154840,546
122	358217,1887	6154830,362
123	358211,0255	6154819,782
124	358205,5214	6154808,844
125	358200,6969	6154797,589
126	358196,5702	6154786,061
127	358193,1567	6154774,302
128	358190,4692	6154762,356
129	358188,5177	6154750,267
130	358187,3097	6154738,082
131	358146,3413	6154138,319
132	358145,8812	6154126,086
133	358146,1704	6154113,848
134	358147,2078	6154101,65
135	358148,9895	6154089,538
136	358151,5089	6154077,558
137	358154,7565	6154065,755
138	358158,7202	6154054,173
139	358163,3851	6154042,855
140	358225,8269	6153903,61

141	358166,5036	6153780,22
142	358161,6534	6153769,309
143	358157,4629	6153758,128
144	358153,9471	6153746,717
145	358151,1185	6153735,116
146	358148,9873	6153723,367
147	358147,5609	6153711,512
148	358146,8446	6153699,594
149	358146,8407	6153687,653
150	358147,5495	6153675,734
151	358148,9683	6153663,878
152	358151,092	6153652,128
153	358153,9132	6153640,525
154	358157,4217	6153629,112
155	358161,605	6153617,929
156	358242,2753	6153420,443
157	358170,3232	6152677,78
158	358169,5124	6152665,203
159	358169,4953	6152652,6
160	358170,2721	6152640,021
161	358171,8397	6152627,516
162	358174,1917	6152615,134
163	358177,319	6152602,925
164	358181,209	6152590,937
165	358185,8464	6152579,218
166	358191,2126	6152567,814
167	358197,2865	6152556,771
168	358204,0439	6152546,133
169	358211,4578	6152535,941
170	358219,499	6152526,236
171	358228,1355	6152517,058
172	358237,333	6152508,441
173	358247,0549	6152500,421
174	358257,2626	6152493,029
175	358267,9157	6152486,294
176	358923,5621	6152100,187
177	358929,7578	6152096,538
178	356868,365	6136587,333
179	357588,7249	6133411,212
180	358830,5459	6132869,009
181	360410,4042	6132179,211
182	363338,3253	6132858,851
183	365915,5102	6133914,78
184	365703,7168	6134628,401
185	366086,5342	6135666,1
186	367392,9271	6136169,698
187	367399,3931	6136172,165

188	371102,6907	6137570,379
189	371128,4191	6137579,693
190	371154,3926	6137588,3
191	371180,5919	6137596,192
192	371206,9974	6137603,365
193	371233,5892	6137609,813
194	371260,3474	6137615,53
195	371676,6468	6137698,547
196	371703,564	6137703,533
197	371730,6075	6137707,78
198	371757,7572	6137711,285
199	371784,9927	6137714,046
200	371812,2935	6137716,06
201	371839,6392	6137717,326
202	371867,0093	6137717,843
203	371894,3833	6137717,611
204	371921,7407	6137716,629
205	371949,061	6137714,899
206	371976,3237	6137712,422
207	372003,5084	6137709,2
208	372030,5947	6137705,234
209	372057,5623	6137700,529
210	372084,391	6137695,087
211	372466,4806	6137612,127
212	372493,865	6137605,777
213	372521,0602	6137598,659
214	372548,0445	6137590,78
215	372574,7967	6137582,146
216	372601,2956	6137572,763
217	372627,5204	6137562,639
218	372653,4502	6137551,782
219	396288,7476	6127256,986
220	408388,4045	6126388,295
221	408416,1925	6126385,91
222	408443,9032	6126382,751
223	408471,515	6126378,821
224	408499,0065	6126374,122
225	408526,3563	6126368,658
226	408553,543	6126362,433
227	408580,5456	6126355,453
228	408607,343	6126347,723
229	408633,9144	6126339,248
230	408660,2391	6126330,035
231	408686,2967	6126320,092
232	408712,0668	6126309,426
233	408737,5295	6126298,046
234	408762,6649	6126285,96

235	408787,4535	6126273,178
236	408811,876	6126259,709
237	408835,9133	6126245,564
238	408859,5469	6126230,755
239	408882,7583	6126215,292
240	408905,5294	6126199,188
241	408927,8426	6126182,456
242	408949,6805	6126165,107
243	408971,026	6126147,156
244	408991,8627	6126128,617
245	409012,1743	6126109,505
246	409031,9449	6126089,833
247	409051,1593	6126069,617
248	409069,8024	6126048,873
249	409087,8598	6126027,618
250	409105,3174	6126005,867
251	409122,1617	6125983,638
252	409138,3794	6125960,948
253	409153,9581	6125937,814
254	409168,8856	6125914,255
255	409183,1503	6125890,289
256	409196,7411	6125865,934
257	409209,6474	6125841,21
258	409221,8592	6125816,135
259	409233,367	6125790,73
260	409244,1618	6125765,014
261	409254,2353	6125739,006
262	409263,5795	6125712,728
263	409272,1873	6125686,199
264	409280,0519	6125659,441
265	409287,1672	6125632,474
266	409293,5277	6125605,318
267	409299,1285	6125577,996
268	409303,9651	6125550,529
269	409308,0339	6125522,937
270	409311,3316	6125495,242
271	409313,8556	6125467,467
272	409315,6042	6125439,631
273	409316,5757	6125411,758
274	409316,7696	6125383,869
275	409316,1857	6125355,985
276	409314,8243	6125328,128
277	408995,0282	6120240,591
278	408993,1232	6120215,38
279	408990,5815	6120190,225
280	408987,4047	6120165,142
281	408983,5947	6120140,148

282	408979,1541	6120115,258
283	408974,0857	6120090,489
284	408968,3927	6120065,855
285	408887,9417	6119736,763
286	410086,54	6115421,555
287	409534,8139	6115151,361
288	409088,4711	6114952,499
289	408745,0292	6114799,483
290	408716,636	6114786,832
291	408681,8352	6114772,858
292	408547,2731	6114718,824
293	408471,7672	6114684,353
294	408291,3584	6114616,061
295	408181,1905	6114571,823
296	408160,709	6114563,598
297	408160,7054	6114563,597
298	407476,7685	6114304,877
299	407286,1204	6114232,759
300	406884,3104	6114014,477
301	406721,9313	6113931,604
302	406721,9236	6113931,6
303	406495,4776	6113815,661
304	406380,5117	6113755,012
305	406199,9928	6113664,374
306	406182,7985	6113621,748
307	404551,439	6109577,475
308	403600,6275	6109095,838
309	402427,107	6109204,163
310	402195,0234	6109239,869
311	402071,349	6109258,895
312	401476,2657	6109350,447
313	400410,7309	6109514,375
314	395618,78	6109787,095
315	395618,7353	6109787,098
316	385220,5748	6110368,64
317	376763,6807	6110683,818
318	376736,6612	6110685,191
319	376709,6887	6110687,294
320	376682,7829	6110690,127
321	376655,9637	6110693,686
322	367249,6056	6112071,781
323	367249,3702	6112071,816
324	363580,8851	6112607,459
325	363436,2481	6112619,911
326	360313,5328	6114896,172
327	363781,8972	6114597,551
328	363801,5069	6114595,668

329	363821,0757	6114593,399
330	363840,596	6114590,745
331	364456,9296	6114500,753
332	363363,5041	6115553,273
333	363343,8322	6115572,741
334	363324,7065	6115592,745
335	363306,1417	6115613,271
336	363288,1521	6115634,303
337	363270,7515	6115655,825
338	363253,953	6115677,82
339	363237,7697	6115700,272
340	363222,2139	6115723,163
341	363207,2975	6115746,475
342	363193,032	6115770,192
343	363179,4283	6115794,294
344	363166,4967	6115818,763
345	363154,2473	6115843,581
346	363142,6894	6115868,728
347	363131,8318	6115894,186
348	363121,6828	6115919,934
349	363112,2503	6115945,953
350	363103,5414	6115972,223
351	363095,5629	6115998,725
352	363088,3208	6116025,437
353	363081,8207	6116052,339
354	363076,0676	6116079,41
355	363071,0658	6116106,631
356	363066,8193	6116133,979
357	363063,3312	6116161,435
358	363060,6042	6116188,976
359	363058,6405	6116216,583
360	363057,4414	6116244,233
361	363057,008	6116271,906
362	363057,3406	6116299,58
363	363179,4626	6121021,782
364	363176,031	6121028,706
365	363164,4137	6121053,875
366	363153,4985	6121079,356
367	363143,2937	6121105,129
368	363133,8073	6121131,176
369	363125,0465	6121157,476
370	363117,018	6121184,008
371	363110,1651	6121209,063
372	363103,9652	6121234,287
373	363098,4225	6121259,664
374	363093,5409	6121285,176
375	363089,3234	6121310,806

376 363085,7732 6121336,537
377 363082,8924 6121362,352
378 363080,6831 6121388,233
379 363079,1467 6121414,163
380 363078,2843 6121440,123
381 363078,0964 6121466,098
382 363078,5833 6121492,068
383 363307,4974 6128702,861
384 358340,1235 6130871,714
385 356096,9437 6131851,131
386 356071,5938 6131862,622
387 356046,5736 6131874,814
388 356021,9023 6131887,697
389 355997,5991 6131901,262
390 355973,6829 6131915,498
391 355950,1721 6131930,395
392 355927,085 6131945,94
393 355904,4394 6131962,121
394 355882,253 6131978,926
395 355860,5428 6131996,342
396 355839,3257 6132014,356
397 355818,6182 6132032,953
398 355798,4362 6132052,12
399 355778,7955 6132071,84
400 355759,7112 6132092,1
401 355741,1981 6132112,882
402 355723,2705 6132134,172
403 355705,9424 6132155,953
404 355689,2272 6132178,207
405 355673,1377 6132200,918
406 355657,6866 6132224,068
407 355642,8857 6132247,639
408 355628,7465 6132271,613
409 355615,2799 6132295,971
410 355602,4965 6132320,694
411 355590,406 6132345,763
412 355579,018 6132371,16
413 355568,3411 6132396,863
414 355558,3837 6132422,853
415 355549,1534 6132449,111
416 355540,6575 6132475,615
417 355532,9024 6132502,346
418 355525,8943 6132529,282
419 355519,6385 6132556,402
420 355514,1399 6132583,686
421 355509,4028 6132611,113
422 355505,4307 6132638,661

423	355502,2269	6132666,308
424	355499,7937	6132694,034
425	355498,1331	6132721,817
426	355497,2464	6132749,636
427	355497,1341	6132777,468
428	355497,7965	6132805,293
429	354776,243	6136534,177
430	357012,2437	6152886,295
431	357540,0987	6154782,065
432	364293,5337	6162051,492
433	371064,239	6168481,458
434	371597,7944	6172332,439
435	371192,9689	6175041,813
436	369615,2975	6178911,47
437	363421,8522	6177207,456
438	362424,1729	6179007,279
439	369758,7653	6181025,259
440	369774,7037	6181033,01
441	369800,3411	6181044,599
442	369826,2944	6181055,461
443	369852,543	6181065,589
444	369879,0662	6181074,975
445	369905,8429	6181083,611
446	369932,8519	6181091,49
447	369934,0959	6181091,832
448	369961,1214	6181098,864
449	369988,3327	6181105,137
450	370015,7085	6181110,649
451	370043,2276	6181115,394
452	370070,8684	6181119,369
453	370098,6094	6181122,57
454	370126,429	6181124,996
455	370154,3055	6181126,644
456	370182,2172	6181127,512
457	370210,1422	6181127,602
458	370233,3082	6181127,028
459	370248,8572	6181127,512
460	370276,7822	6181127,602
461	365212,3707	6122268,411
462	377993,3398	6119916,66
463	390274,268	6116529,655
464	405151,87	6116275,007
465	405198,633	6116266,809
466	405260,6778	6116255,931
467	405265,269	6116266,799
468	405265,273	6116266,809
469	406966,5817	6120299,363

470	406999,4155	6120372,818
471	407256,5846	6124464,406
472	395974,7644	6125274,381
473	395946,6262	6125276,801
474	395918,5675	6125280,014
475	395890,6108	6125284,019
476	395862,7783	6125288,812
477	395835,0922	6125294,388
478	395807,5747	6125300,745
479	395780,2477	6125307,875
480	395753,1329	6125315,775
481	395726,252	6125324,437
482	395699,6265	6125333,855
483	395673,2775	6125344,021
484	395647,2261	6125354,927
485	394730,9048	6125754,048
486	394615,4525	6126230,289
487	394403,5357	6126530,504
488	393608,848	6126680,612
489	392752,3511	6126627,633
490	392741,9527	6126620,373
491	386508,1212	6129335,635
492	386474,3178	6129470,849
493	385450,0536	6129938,832
494	384871,6975	6130077,902
495	382388,2983	6131347,195
496	381588,0918	6131554,145
497	379937,4709	6132257,46
498	379242,6592	6132671,675
499	378083,7396	6133264,931
500	377476,6864	6133333,914
501	371896,4916	6135781,706
502	371847,6481	6135803,517
503	371732,1636	6135670,239
504	368109,0606	6134302,303
505	361437,8164	6131730,623
506	364795,271	6130264,692
507	364820,965	6130253,039
508	364846,32	6130240,666
509	364871,3159	6130227,583
510	364895,9327	6130213,8
511	364920,1509	6130199,328
512	364943,9513	6130184,178
513	364967,3148	6130168,363
514	364990,2228	6130151,895
515	365012,6572	6130134,788
516	365034,6	6130117,054

517	365056,0339	6130098,709
518	365076,9416	6130079,766
519	365097,3067	6130060,241
520	365117,1129	6130040,149
521	365136,3444	6130019,506
522	365154,9859	6129998,329
523	365173,0226	6129976,635
524	365190,4401	6129954,44
525	365207,2246	6129931,763
526	365223,3627	6129908,622
527	365238,8415	6129885,034
528	365253,6488	6129861,02
529	365267,7727	6129836,597
530	365281,202	6129811,785
531	365293,926	6129786,604
532	365305,9346	6129761,075
533	365317,2183	6129735,216
534	365327,768	6129709,05
535	365337,5753	6129682,597
536	365346,6325	6129655,877
537	365354,9324	6129628,913
538	365362,4682	6129601,725
539	365369,2341	6129574,335
540	365375,2246	6129546,766
541	365380,435	6129519,038
542	365384,8612	6129491,175
543	365388,4995	6129463,198
544	365391,3471	6129435,129
545	365393,4018	6129406,991
546	365394,6619	6129378,806
547	365395,1265	6129350,597
548	365394,795	6129322,386
549	365394,7891	6129322,15
550	365212,6863	6122280,615
551	365212,3707	6122268,411
552	377636,4455	6117948,754
553	365160,029	6120244,467
554	365068,0674	6116688,503
555	367856,706	6114004,187
556	369187,9931	6113809,145
557	376892,291	6112680,413
558	385303,6385	6112366,946
559	385308,8391	6112366,739
560	385314,0384	6112366,531
561	385327,4453	6112365,872
562	387317,5391	6112254,555
563	387358,0872	6112252,287

564	387842,6862	6112148,724
565	388269,3881	6112078,118
566	388607,7861	6112022,124
567	389364,2772	6111923,862
568	389376,8866	6111922,224
569	390219,8858	6111844,023
570	390939,3758	6111700,086
571	391711,886	6111572,523
572	393062,2559	6111414,858
573	395605,7685	6111271,283
574	396720,6303	6111286,51
575	398255,2433	6111398,302
576	399510,5934	6111568,84
577	400572,2302	6111508,42
578	400596,1226	6111506,773
579	400619,9687	6111504,555
580	400643,7549	6111501,766
581	400667,4674	6111498,408
582	401626,928	6111350,798
583	403021,4146	6111045,769
584	403698,4811	6112598,344
585	403708,0308	6112624,074
586	403717,8929	6112650,647
587	403643,1698	6112624,692
588	403641,3908	6112624,074
589	395548,7407	6112999,369
590	377646,5351	6117946,951
591	377636,4455	6117948,754