

Anlage 1 zur Verordnung über die
Festsetzung des Lärmschutzbereichs für
den Verkehrsflughafen Dortmund

Lärmschutzbereich: Tag-Schutzzone 1 -
Kurvenpunkte

Koordinatensystem: UTM-Abbildung in
Zone 32, Ellipsoid GRS80, Datum
ETRS89

lfd. Nr.	x	y
0	401545,516	5707200,000
1	401537,689	5707250,000
2	401550,000	5707270,197
3	401565,775	5707300,000
4	401600,000	5707339,385
5	401608,088	5707350,000
6	401650,000	5707389,501
7	401659,687	5707400,000
8	401700,000	5707434,858
9	401715,857	5707450,000
10	401750,000	5707477,897
11	401775,702	5707500,000
12	401800,000	5707518,394
13	401840,363	5707550,000
14	401850,000	5707557,016
15	401900,000	5707594,377
16	401907,185	5707600,000
17	401950,000	5707630,884
18	401976,073	5707650,000
19	402000,000	5707666,592
20	402048,067	5707700,000
21	402050,000	5707701,296
22	402100,000	5707735,533
23	402121,217	5707750,000
24	402150,000	5707769,031
25	402197,401	5707800,000
26	402200,000	5707801,664
27	402250,000	5707834,090
28	402274,821	5707850,000
29	402300,000	5707866,249
30	402350,000	5707898,514
31	402352,212	5707900,000
32	402400,000	5707932,067
33	402426,990	5707950,000
34	402450,000	5707965,029
35	402500,000	5707996,169
36	402506,550	5708000,000
37	402550,000	5708025,896
38	402596,162	5708050,000
39	402600,000	5708052,031
40	402650,000	5708077,901
41	402696,413	5708100,000
42	402700,000	5708101,671
43	402750,000	5708125,551
44	402797,227	5708150,000

lfd. Nr.	x	y
45	402800,000	5708151,653
46	402850,000	5708193,378
47	402854,739	5708200,000
48	402889,673	5708250,000
49	402900,000	5708261,937
50	402938,509	5708300,000
51	402950,000	5708310,081
52	403000,000	5708346,633
53	403005,874	5708350,000
54	403050,000	5708375,483
55	403095,392	5708400,000
56	403100,000	5708402,541
57	403150,000	5708431,399
58	403192,657	5708450,000
59	403200,000	5708453,471
60	403250,000	5708475,890
61	403300,000	5708498,945
62	403302,261	5708500,000
63	403350,000	5708523,744
64	403400,000	5708548,116
65	403403,931	5708550,000
66	403450,000	5708573,541
67	403500,000	5708598,887
68	403502,145	5708600,000
69	403550,000	5708625,946
70	403598,932	5708650,000
71	403600,000	5708650,569
72	403650,000	5708677,235
73	403694,406	5708700,000
74	403700,000	5708702,962
75	403750,000	5708730,188
76	403782,697	5708750,000
77	403800,000	5708760,753
78	403850,000	5708790,617
79	403865,833	5708800,000
80	403900,000	5708821,461
81	403947,806	5708850,000
82	403950,000	5708851,384
83	404000,000	5708883,505
84	404027,037	5708900,000
85	404050,000	5708914,323
86	404100,000	5708944,468
87	404109,757	5708950,000
88	404150,000	5708973,939
89	404197,729	5709000,000
90	404200,000	5709001,324
91	404250,000	5709032,908
92	404276,778	5709050,000
93	404300,000	5709064,978
94	404350,000	5709096,193
95	404356,436	5709100,000
96	404400,000	5709124,089
97	404450,000	5709147,550
98	404456,974	5709150,000
99	404500,000	5709164,734

lfd. Nr.	x	y	lfd. Nr.	x	y
100	404550,000	5709174,478	155	405224,781	5709000,000
101	404600,000	5709173,320	156	405200,000	5708984,298
102	404650,000	5709160,214	157	405150,000	5708953,483
103	404691,133	5709150,000	158	405144,370	5708950,000
104	404700,000	5709147,789	159	405100,000	5708922,071
105	404716,255	5709150,000	160	405063,566	5708900,000
106	404750,000	5709155,431	161	405050,000	5708891,476
107	404800,000	5709177,513	162	405000,000	5708859,781
108	404848,947	5709200,000	163	404985,667	5708850,000
109	404850,000	5709200,540	164	404950,000	5708820,191
110	404900,000	5709225,789	165	404933,738	5708800,000
111	404950,000	5709248,927	166	404909,482	5708750,000
112	404952,454	5709250,000	167	404900,000	5708727,777
113	405000,000	5709273,299	168	404891,126	5708700,000
114	405050,000	5709295,859	169	404860,674	5708650,000
115	405059,636	5709300,000	170	404850,000	5708637,002
116	405100,000	5709319,338	171	404812,213	5708600,000
117	405150,000	5709341,327	172	404800,000	5708590,362
118	405170,920	5709350,000	173	404750,000	5708563,794
119	405200,000	5709363,278	174	404725,295	5708550,000
120	405250,000	5709384,662	175	404700,000	5708534,882
121	405288,272	5709400,000	176	404650,000	5708509,001
122	405300,000	5709405,139	177	404631,293	5708500,000
123	405350,000	5709425,476	178	404600,000	5708483,457
124	405400,000	5709444,291	179	404550,000	5708456,913
125	405416,593	5709450,000	180	404534,798	5708450,000
126	405450,000	5709462,197	181	404500,000	5708431,858
127	405500,000	5709478,249	182	404450,000	5708407,552
128	405550,000	5709492,979	183	404433,986	5708400,000
129	405576,177	5709500,000	184	404400,000	5708383,028
130	405600,000	5709506,336	185	404350,000	5708358,870
131	405650,000	5709517,121	186	404331,818	5708350,000
132	405700,000	5709525,078	187	404300,000	5708332,762
133	405750,000	5709519,595	188	404250,000	5708306,827
134	405773,443	5709500,000	189	404236,661	5708300,000
135	405763,371	5709450,000	190	404200,000	5708278,137
136	405750,000	5709431,540	191	404151,887	5708250,000
137	405730,727	5709400,000	192	404150,000	5708248,676
138	405700,000	5709352,636	193	404100,000	5708210,733
139	405697,940	5709350,000	194	404087,513	5708200,000
140	405650,000	5709304,712	195	404050,000	5708155,211
141	405645,283	5709300,000	196	404046,786	5708150,000
142	405600,000	5709262,564	197	404024,445	5708100,000
143	405585,072	5709250,000	198	404001,065	5708050,000
144	405550,000	5709223,249	199	404000,000	5708048,238
145	405521,221	5709200,000	200	403971,706	5708000,000
146	405500,000	5709184,590	201	403950,000	5707975,010
147	405452,986	5709150,000	202	403924,901	5707950,000
148	405450,000	5709147,945	203	403900,000	5707927,011
149	405400,000	5709113,264	204	403860,443	5707900,000
150	405380,741	5709100,000	205	403850,000	5707891,852
151	405350,000	5709079,713	206	403800,000	5707852,962
152	405303,507	5709050,000	207	403797,140	5707850,000
153	405300,000	5709047,787	208	403750,000	5707803,988
154	405250,000	5709015,862	209	403747,048	5707800,000

lfd. Nr.	x	y
210	403700,000	5707754,912
211	403693,541	5707750,000
212	403650,000	5707720,680
213	403600,000	5707705,199
214	403556,176	5707700,000
215	403550,000	5707699,056
216	403528,824	5707700,000
217	403500,000	5707701,114
218	403450,000	5707707,201
219	403400,000	5707710,496
220	403353,313	5707700,000
221	403350,000	5707698,952
222	403300,000	5707657,021
223	403293,966	5707650,000
224	403250,000	5707617,078
225	403218,747	5707600,000
226	403200,000	5707590,265
227	403150,000	5707557,813
228	403139,874	5707550,000
229	403100,000	5707526,878
230	403050,000	5707522,516
231	403000,000	5707526,709
232	402950,000	5707540,253
233	402917,291	5707550,000
234	402900,000	5707556,092
235	402850,000	5707564,427
236	402800,000	5707559,788
237	402750,000	5707551,162
238	402744,845	5707550,000
239	402700,000	5707538,806
240	402650,000	5707522,868
241	402600,000	5707506,433

lfd. Nr.	x	y
242	402581,180	5707500,000
243	402550,000	5707488,195
244	402500,000	5707468,521
245	402453,905	5707450,000
246	402450,000	5707448,304
247	402400,000	5707426,482
248	402350,000	5707405,730
249	402335,420	5707400,000
250	402300,000	5707384,923
251	402250,000	5707364,852
252	402210,950	5707350,000
253	402200,000	5707345,549
254	402150,000	5707326,567
255	402100,000	5707308,623
256	402074,735	5707300,000
257	402050,000	5707291,131
258	402000,000	5707273,733
259	401950,000	5707257,675
260	401924,525	5707250,000
261	401900,000	5707242,382
262	401850,000	5707228,341
263	401800,000	5707215,742
264	401750,000	5707204,017
265	401730,837	5707200,000
266	401700,000	5707193,980
267	401650,000	5707187,380
268	401600,000	5707186,377
269	401550,000	5707197,333
270	401545,516	5707200,000

lfd. Nr.	x	y
13	400600,000	5706930,198
14	400615,429	5706950,000
15	400650,000	5706992,111
16	400656,511	5707000,000
17	400699,897	5707050,000
18	400700,000	5707050,109
19	400749,453	5707100,000
20	400750,000	5707100,538
21	400800,000	5707149,772
22	400800,264	5707150,000
23	400850,000	5707198,813
24	400851,066	5707200,000
25	400900,000	5707244,901
26	400905,423	5707250,000
27	400950,000	5707291,078
28	400959,702	5707300,000
29	401000,000	5707335,989
30	401015,832	5707350,000
31	401050,000	5707379,650
32	401073,709	5707400,000
33	401100,000	5707422,561
34	401132,252	5707450,000

Lärmschutzbereich: Tag-Schutzzone 2 -
Kurvenpunkte
Koordinatensystem: UTM-Abbildung in
Zone 32, Ellipsoid GRS80, Datum
ETRS89

lfd. Nr.	x	y
0	400347,622	5706550,000
1	400332,795	5706600,000
2	400347,362	5706650,000
3	400350,000	5706653,276
4	400389,218	5706700,000
5	400400,000	5706710,490
6	400434,131	5706750,000
7	400450,000	5706766,131
8	400482,576	5706800,000
9	400500,000	5706815,105
10	400536,941	5706850,000
11	400550,000	5706867,889
12	400575,978	5706900,000

lfd. Nr.	x	y
35	401150,000	5707465,259
36	401190,380	5707500,000
37	401200,000	5707508,297
38	401250,000	5707549,879
39	401250,156	5707550,000
40	401300,000	5707587,299
41	401319,262	5707600,000
42	401350,000	5707619,630
43	401400,000	5707649,954
44	401400,075	5707650,000
45	401450,000	5707679,460
46	401486,113	5707700,000
47	401500,000	5707707,767
48	401550,000	5707735,901
49	401574,669	5707750,000
50	401600,000	5707764,437
51	401650,000	5707792,828
52	401662,588	5707800,000
53	401700,000	5707821,164
54	401750,000	5707848,919
55	401751,930	5707850,000
56	401800,000	5707876,878
57	401842,309	5707900,000
58	401850,000	5707904,214
59	401900,000	5707931,771
60	401933,635	5707950,000
61	401950,000	5707958,917
62	402000,000	5707986,213
63	402025,476	5708000,000
64	402050,000	5708013,231
65	402100,000	5708040,042
66	402118,716	5708050,000
67	402150,000	5708066,372
68	402200,000	5708092,147
69	402215,329	5708100,000
70	402250,000	5708117,003
71	402300,000	5708140,549
72	402320,927	5708150,000
73	402350,000	5708162,079
74	402400,000	5708183,463
75	402434,155	5708200,000
76	402450,000	5708207,669
77	402500,000	5708232,766
78	402534,205	5708250,000
79	402550,000	5708258,299
80	402600,000	5708284,410
81	402633,406	5708300,000
82	402650,000	5708308,496
83	402700,000	5708337,777
84	402714,466	5708350,000
85	402750,000	5708386,209
86	402762,722	5708400,000
87	402800,000	5708435,030
88	402817,179	5708450,000
89	402850,000	5708476,975
90	402881,195	5708500,000

lfd. Nr.	x	y
91	402900,000	5708513,572
92	402950,000	5708544,729
93	402959,101	5708550,000
94	403000,000	5708573,709
95	403050,000	5708599,652
96	403050,556	5708600,000
97	403100,000	5708633,196
98	403136,928	5708650,000
99	403150,000	5708655,830
100	403200,000	5708678,128
101	403244,816	5708700,000
102	403250,000	5708702,605
103	403300,000	5708727,271
104	403346,182	5708750,000
105	403350,000	5708751,916
106	403400,000	5708775,489
107	403450,000	5708799,779
108	403450,420	5708800,000
109	403500,000	5708827,106
110	403547,083	5708850,000
111	403550,000	5708851,497
112	403600,000	5708876,897
113	403643,480	5708900,000
114	403650,000	5708903,749
115	403700,000	5708935,910
116	403723,825	5708950,000
117	403750,000	5708965,138
118	403800,000	5708993,465
119	403810,807	5709000,000
120	403850,000	5709024,445
121	403892,952	5709050,000
122	403900,000	5709054,242
123	403950,000	5709084,753
124	403975,387	5709100,000
125	404000,000	5709115,402
126	404050,000	5709145,861
127	404056,977	5709150,000
128	404100,000	5709175,979
129	404141,998	5709200,000
130	404150,000	5709204,799
131	404200,000	5709234,418
132	404228,066	5709250,000
133	404250,000	5709262,179
134	404300,000	5709293,338
135	404315,416	5709300,000
136	404350,000	5709313,807
137	404400,000	5709331,205
138	404450,000	5709344,638
139	404490,580	5709350,000
140	404500,000	5709351,230
141	404550,000	5709351,054
142	404558,334	5709350,000
143	404600,000	5709345,091
144	404650,000	5709345,751
145	404681,711	5709350,000
146	404700,000	5709352,831

lfd. Nr.	x	y
147	404750,000	5709367,271
148	404800,000	5709390,004
149	404818,148	5709400,000
150	404850,000	5709419,499
151	404900,000	5709448,937
152	404901,917	5709450,000
153	404950,000	5709478,676
154	404988,527	5709500,000
155	405000,000	5709506,747
156	405050,000	5709534,518
157	405079,426	5709550,000
158	405100,000	5709561,523
159	405150,000	5709588,945
160	405171,141	5709600,000
161	405200,000	5709616,025
162	405250,000	5709642,519
163	405264,721	5709650,000
164	405300,000	5709668,979
165	405350,000	5709694,124
166	405362,342	5709700,000
167	405400,000	5709719,055
168	405450,000	5709742,447
169	405467,323	5709750,000
170	405500,000	5709764,998
171	405550,000	5709785,911
172	405588,293	5709800,000
173	405600,000	5709804,542
174	405650,000	5709819,698
175	405700,000	5709836,461
176	405739,054	5709850,000
177	405750,000	5709853,990
178	405800,000	5709877,806
179	405850,000	5709897,260
180	405857,316	5709900,000
181	405900,000	5709916,489
182	405950,000	5709936,047
183	405986,055	5709950,000
184	406000,000	5709955,565
185	406050,000	5709975,143
186	406100,000	5709993,156
187	406118,490	5710000,000
188	406150,000	5710011,972
189	406200,000	5710029,745
190	406250,000	5710046,926
191	406259,232	5710050,000
192	406300,000	5710064,146
193	406350,000	5710080,896
194	406400,000	5710096,988
195	406409,448	5710100,000
196	406450,000	5710113,002
197	406500,000	5710128,282
198	406550,000	5710143,653
199	406572,906	5710150,000
200	406600,000	5710157,436
201	406650,000	5710170,451
202	406700,000	5710184,021

lfd. Nr.	x	y
203	406750,000	5710194,466
204	406775,271	5710200,000
205	406800,000	5710205,283
206	406850,000	5710215,397
207	406900,000	5710223,757
208	406950,000	5710230,652
209	407000,000	5710236,495
210	407050,000	5710242,885
211	407087,377	5710250,000
212	407100,000	5710252,050
213	407131,712	5710250,000
214	407150,000	5710236,941
215	407152,748	5710250,000
216	407200,000	5710275,168
217	407228,164	5710250,000
218	407200,000	5710204,616
219	407180,900	5710200,000
220	407150,000	5710187,815
221	407129,888	5710150,000
222	407100,000	5710124,936
223	407083,286	5710100,000
224	407052,056	5710050,000
225	407050,000	5710047,388
226	407005,334	5710000,000
227	407000,000	5709995,068
228	406954,783	5709950,000
229	406950,000	5709945,434
230	406903,497	5709900,000
231	406900,000	5709897,061
232	406850,000	5709851,543
233	406848,299	5709850,000
234	406800,000	5709808,126
235	406790,613	5709800,000
236	406750,000	5709765,637
237	406732,422	5709750,000
238	406700,000	5709723,097
239	406671,679	5709700,000
240	406650,000	5709682,190
241	406608,765	5709650,000
242	406600,000	5709643,707
243	406550,000	5709604,772
244	406543,682	5709600,000
245	406500,000	5709567,376
246	406475,528	5709550,000
247	406450,000	5709533,054
248	406408,197	5709500,000
249	406400,000	5709494,032
250	406350,000	5709457,628
251	406339,096	5709450,000
252	406300,000	5709424,750
253	406265,035	5709400,000
254	406250,000	5709389,525
255	406200,000	5709353,257
256	406195,616	5709350,000
257	406150,000	5709316,345
258	406127,406	5709300,000

lfd. Nr.	x	y
259	406100,000	5709280,027
260	406058,310	5709250,000
261	406050,000	5709244,029
262	406000,000	5709208,553
263	405987,676	5709200,000
264	405950,000	5709174,156
265	405913,353	5709150,000
266	405900,000	5709141,427
267	405850,000	5709110,291
268	405833,081	5709100,000
269	405800,000	5709080,363
270	405750,000	5709051,700
271	405746,818	5709050,000
272	405700,000	5709024,374
273	405657,392	5709000,000
274	405650,000	5708995,960
275	405600,000	5708967,048
276	405570,164	5708950,000
277	405550,000	5708938,745
278	405500,000	5708911,153
279	405479,688	5708900,000
280	405450,000	5708883,822
281	405400,000	5708856,919
282	405387,269	5708850,000
283	405350,000	5708830,642
284	405300,000	5708806,222
285	405287,475	5708800,000
286	405250,000	5708783,529
287	405200,000	5708762,534
288	405173,004	5708750,000
289	405150,000	5708737,312
290	405100,000	5708703,254
291	405096,135	5708700,000
292	405050,000	5708653,166
293	405047,257	5708650,000
294	405008,456	5708600,000
295	405000,000	5708587,916
296	404977,367	5708550,000
297	404950,000	5708516,939
298	404933,299	5708500,000
299	404900,000	5708466,323
300	404880,242	5708450,000
301	404850,000	5708425,999
302	404811,645	5708400,000
303	404800,000	5708392,079
304	404750,000	5708362,325
305	404726,965	5708350,000
306	404700,000	5708334,780
307	404650,000	5708308,845
308	404632,177	5708300,000
309	404600,000	5708282,679
310	404550,000	5708257,059
311	404535,800	5708250,000
312	404500,000	5708231,040
313	404450,000	5708204,398
314	404441,843	5708200,000

lfd. Nr.	x	y
315	404400,000	5708175,406
316	404358,211	5708150,000
317	404350,000	5708144,275
318	404300,000	5708107,927
319	404290,219	5708100,000
320	404250,000	5708063,202
321	404236,460	5708050,000
322	404200,000	5708010,119
323	404192,104	5708000,000
324	404151,470	5707950,000
325	404150,000	5707948,292
326	404111,181	5707900,000
327	404100,000	5707886,968
328	404068,099	5707850,000
329	404050,000	5707831,161
330	404015,306	5707800,000
331	404000,000	5707786,145
332	403960,536	5707750,000
333	403950,000	5707739,968
334	403902,885	5707700,000
335	403900,000	5707697,845
336	403850,000	5707660,720
337	403835,402	5707650,000
338	403800,000	5707626,192
339	403750,000	5707600,302
340	403749,369	5707600,000
341	403700,000	5707576,858
342	403650,000	5707558,461
343	403617,569	5707550,000
344	403600,000	5707545,047
345	403550,000	5707534,095
346	403500,000	5707527,219
347	403450,000	5707520,006
348	403400,000	5707509,727
349	403363,087	5707500,000
350	403350,000	5707496,393
351	403300,000	5707481,915
352	403250,000	5707462,999
353	403211,584	5707450,000
354	403200,000	5707446,142
355	403150,000	5707429,385
356	403100,000	5707421,495
357	403050,000	5707413,906
358	403000,000	5707402,960
359	402986,577	5707400,000
360	402950,000	5707389,410
361	402900,000	5707375,096
362	402850,000	5707360,911
363	402817,421	5707350,000
364	402800,000	5707343,383
365	402750,000	5707321,560
366	402707,327	5707300,000
367	402700,000	5707296,007
368	402650,000	5707267,545
369	402617,464	5707250,000
370	402600,000	5707239,810

lfd. Nr.	x	y
371	402550,000	5707212,262
372	402526,035	5707200,000
373	402500,000	5707185,950
374	402450,000	5707160,073
375	402429,952	5707150,000
376	402400,000	5707134,180
377	402350,000	5707108,404
378	402333,121	5707100,000
379	402300,000	5707082,844
380	402250,000	5707057,551
381	402234,691	5707050,000
382	402200,000	5707032,196
383	402150,000	5707007,796
384	402133,982	5707000,000
385	402100,000	5706983,284
386	402050,000	5706960,556
387	402024,930	5706950,000
388	402000,000	5706938,283
389	401950,000	5706915,345
390	401915,010	5706900,000
391	401900,000	5706893,125
392	401850,000	5706871,747
393	401800,000	5706850,910
394	401797,873	5706850,000
395	401750,000	5706827,942
396	401700,000	5706806,240
397	401684,716	5706800,000
398	401650,000	5706785,648
399	401600,000	5706765,131
400	401561,448	5706750,000
401	401550,000	5706745,366
402	401500,000	5706725,750
403	401450,000	5706705,871
404	401434,156	5706700,000
405	401400,000	5706687,004
406	401350,000	5706669,331
407	401300,000	5706652,972
408	401289,478	5706650,000
409	401250,000	5706638,570
410	401200,000	5706626,387
411	401150,000	5706615,875
412	401100,000	5706608,429
413	401063,054	5706600,000
414	401050,000	5706597,185
415	401000,000	5706591,118
416	400950,000	5706584,174
417	400900,000	5706578,096
418	400850,000	5706568,977
419	400800,000	5706564,626
420	400750,000	5706562,511
421	400700,000	5706560,416
422	400658,984	5706550,000
423	400650,000	5706547,829
424	400600,000	5706539,396
425	400550,000	5706530,905
426	400500,000	5706522,291

lfd. Nr.	x	y
427	400450,000	5706521,538
428	400400,000	5706522,676
429	400350,000	5706547,894
430	400347,622	5706550,000

Lärmschutzbereich: Nacht-Schutzzone - Kurvenpunkte

Koordinatensystem: UTM-Abbildung in Zone 32, Ellipsoid GRS80, Datum ETRS89

lfd. Nr.	x	y	lfd. Nr.	x	y
0	404767,095	5708950,000	54	403626,971	5708100,000
1	404785,679	5708900,000	55	403624,237	5708050,000
2	404750,000	5708863,603	56	403600,000	5708016,480
3	404700,000	5708864,983	57	403587,268	5708000,000
4	404672,006	5708850,000	58	403550,000	5707950,268
5	404650,000	5708836,721	59	403509,505	5708000,000
6	404600,000	5708808,209	60	403500,000	5708020,314
7	404582,738	5708800,000	61	403450,000	5708011,810
8	404550,000	5708779,660	62	403438,226	5708000,000
9	404500,000	5708753,822	63	403400,000	5707969,711
10	404491,760	5708750,000	64	403354,075	5707950,000
11	404450,000	5708723,438	65	403350,000	5707945,721
12	404400,000	5708700,529	66	403300,000	5707904,355
13	404398,838	5708700,000	67	403289,964	5707900,000
14	404350,000	5708667,899	68	403251,029	5707850,000
15	404309,868	5708650,000	69	403250,000	5707847,435
16	404300,000	5708643,132	70	403233,440	5707800,000
17	404250,000	5708606,947	71	403227,114	5707750,000
18	404239,545	5708600,000	72	403223,372	5707700,000
19	404200,000	5708563,732	73	403213,755	5707650,000
20	404179,988	5708550,000	74	403200,000	5707627,158
21	404150,000	5708527,841	75	403188,403	5707600,000
22	404100,000	5708503,625	76	403150,000	5707554,451
23	404090,653	5708500,000	77	403145,732	5707550,000
24	404050,000	5708477,920	78	403100,000	5707518,266
25	404000,000	5708457,045	79	403050,000	5707513,771
26	403980,683	5708450,000	80	403000,000	5707514,695
27	403950,000	5708433,813	81	402950,000	5707527,511
28	403900,000	5708409,825	82	402905,745	5707550,000
29	403876,155	5708400,000	83	402900,000	5707553,772
30	403850,000	5708383,152	84	402850,000	5707585,504
31	403800,000	5708354,759	85	402820,312	5707600,000
32	403789,839	5708350,000	86	402800,000	5707609,647
33	403750,000	5708322,749	87	402750,000	5707624,559
34	403707,255	5708300,000	88	402700,000	5707633,434
35	403700,000	5708294,721	89	402650,000	5707637,857
36	403650,000	5708264,472	90	402600,000	5707640,754
37	403610,794	5708250,000	91	402550,000	5707649,322
38	403600,000	5708243,686	92	402545,304	5707650,000
39	403550,000	5708220,454	93	402500,000	5707654,210
40	403500,000	5708200,616	94	402462,842	5707650,000
41	403498,460	5708200,000	95	402450,000	5707647,750
42	403450,000	5708165,447	96	402400,000	5707633,817
43	403422,641	5708150,000	97	402350,000	5707637,227
44	403400,000	5708128,885	98	402336,348	5707650,000
45	403370,957	5708100,000	99	402350,000	5707660,986
46	403359,025	5708050,000	100	402381,168	5707700,000
47	403400,000	5708046,326	101	402400,000	5707716,940
48	403403,687	5708050,000	102	402430,019	5707750,000
49	403450,000	5708083,151	103	402450,000	5707776,804
50	403500,000	5708088,364	104	402463,174	5707800,000
51	403507,265	5708100,000	105	402500,000	5707849,596
52	403550,000	5708130,831	106	402500,430	5707850,000
53	403600,000	5708128,798	107	402550,000	5707888,334

lfd. Nr.	x	y	lfd. Nr.	x	y
108	402578,203	5707900,000	164	404450,000	5708829,430
109	402600,000	5707910,547	165	404497,947	5708850,000
110	402650,000	5707925,997	166	404500,000	5708851,241
111	402700,000	5707937,899	167	404550,000	5708880,890
112	402750,000	5707947,103	168	404593,754	5708900,000
113	402763,783	5707950,000	169	404600,000	5708903,673
114	402800,000	5707959,892	170	404650,000	5708931,071
115	402850,000	5707978,007	171	404700,000	5708942,006
116	402889,710	5708000,000	172	404737,116	5708950,000
117	402900,000	5708006,471	173	404750,000	5708953,504
118	402950,000	5708049,367	174	404767,095	5708950,000
119	402950,575	5708050,000	Exklave 0		
120	402997,427	5708100,000	0	403794,324	5708200,000
121	403000,000	5708102,420	1	403771,863	5708150,000
122	403050,000	5708147,543	2	403750,000	5708144,207
123	403052,979	5708150,000	3	403700,000	5708139,289
124	403100,000	5708190,203	4	403650,000	5708143,953
125	403115,862	5708200,000	5	403643,120	5708150,000
126	403150,000	5708217,629	6	403650,000	5708155,575
127	403200,000	5708232,802	7	403700,000	5708168,171
128	403250,000	5708237,061	8	403732,354	5708200,000
129	403300,000	5708241,432	9	403750,000	5708214,666
130	403335,873	5708250,000	10	403794,324	5708200,000
131	403350,000	5708254,666	Exklave 1		
132	403400,000	5708278,304	0	403980,621	5708300,000
133	403450,000	5708299,260	1	403950,000	5708279,228
134	403451,854	5708300,000	2	403921,317	5708300,000
135	403500,000	5708332,505	3	403950,000	5708324,782
136	403527,011	5708350,000	4	403980,621	5708300,000
137	403550,000	5708366,433	Exklave 2		
138	403600,000	5708396,113	0	404082,422	5708350,000
139	403609,471	5708400,000	1	404050,000	5708325,249
140	403650,000	5708422,976	2	404015,053	5708350,000
141	403700,000	5708445,350	3	404050,000	5708379,993
142	403712,257	5708450,000	4	404082,422	5708350,000
143	403750,000	5708470,658	Exklave 3		
144	403800,000	5708494,712	0	404177,035	5708400,000
145	403812,264	5708500,000	1	404150,000	5708379,032
146	403850,000	5708524,240	2	404115,196	5708400,000
147	403897,125	5708550,000	3	404150,000	5708427,301
148	403900,000	5708551,959	4	404177,035	5708400,000
149	403950,000	5708587,079	Exklave 4		
150	403972,865	5708600,000	0	404729,818	5708700,000
151	404000,000	5708618,567	1	404700,000	5708677,916
152	404050,000	5708647,120	2	404669,590	5708700,000
153	404056,334	5708650,000	3	404700,000	5708724,964
154	404100,000	5708673,263	4	404729,818	5708700,000
155	404150,000	5708689,961	Exklave 5		
156	404198,408	5708700,000	0	404818,025	5708800,000
157	404200,000	5708700,520	1	404802,938	5708750,000
158	404250,000	5708725,294	2	404800,000	5708746,901
159	404300,000	5708747,837	3	404792,055	5708750,000
160	404306,971	5708750,000	4	404778,124	5708800,000
161	404350,000	5708776,983	5	404800,000	5708840,470
162	404400,000	5708798,925	6	404818,025	5708800,000
163	404402,747	5708800,000			