MACROZONA DE PROTEÇÃO INTEGRAL - 1
MPI - 1

Tem seus limites definidos na Lista de Coordenadas do Perímetro, com início no ponto "1"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "4"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "11"; deste ponto, segue na direção geral SUL, passando por pontos intermediários, até o ponto "13"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "22"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "68"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "87"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "101"; deste ponto, segue na direção geral SUDOESTE, passando por ponto intermediário, até o ponto "103"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "282"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "296"; deste ponto, segue na direção geral NORDESTE, até o ponto "297"; deste ponto, segue na direção geral NOROESTE, até o ponto "298"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "307"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "319"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "327"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "334"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "388"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "395"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "426"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "451"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "466"; deste ponto, segue na direção geral NORDESTE, até o ponto "467"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "470", situado no eixo da via DF-170; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "490"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "530"; deste ponto, segue na direção geral OESTE, até o ponto "531"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "545"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "593"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "634"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "676"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "929", situado no Córrego Cupim; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1628"; deste ponto, segue na direção geral NOROESTE,

passando por pontos intermediários, até o ponto "1641"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1654"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1659"; deste ponto, segue na direção geral SUDOESTE, até o ponto "1660"; deste ponto, segue na direção geral SUDESTE, até o ponto "1661"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1674"; deste ponto, segue na direção geral SUL, passando por pontos intermediários, até o ponto "1677"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1679"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1681"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1723"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1736"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1754"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1761"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1768"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1779"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1797"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1808"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1824"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1832"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1847"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1855"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1863"; deste ponto, segue na direção geral SUDESTE, até o ponto "1864"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1866"; deste ponto, segue na direção geral SUDOESTE, passando por pontos intermediários, até o ponto "1925", situado na interseção da via DF-001 (Estrada Parque Contorno – EPCT) com a DF-097; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1978"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1980"; deste ponto, segue na direção geral NOROESTE, até o ponto "1981"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1990"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "1992"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "2004"; deste ponto, segue na direção geral NOROESTE, passando por pontos intermediários, até o ponto "2044"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "2067"; deste ponto, segue na direção geral SUDESTE, passando por pontos intermediários, até o ponto "2069"; deste ponto, segue na direção geral NORDESTE, passando por pontos intermediários, até o ponto "1", ponto inicial desta descrição.

As coordenadas que delimitam o perímetro da zona foram obtidas nas folhas 1:10.000 e referem-se ao SICAD – Sistema Cartográfico do Distrito Federal, que tem as seguintes características:

- Sistema UTM, Meridiano Central de 45º e Elipsóide de Hayford.

Lista de Coordenadas do Perímetro

Ponto	Este	Norte	Ponto	Este	Norte
1	188172,0	8262865,0	37	190812,0	8265705,0
2	188322,0	8262716,0	38	190680,0	8265803,0
3	188385,4	8262651,4	39	190234,0	8266123,0
4	188488,8	8262546,3	40	189874,0	8266386,0
5	188636,9	8262620,0	41	189315,0	8266800,0
6	188719,9	8262661,2	42	188697,0	8267254,0
7	189858,7	8263267,5	43	188191,0	8267630,0
8	191013,2	8263883,8	44	187890,0	8267847,0
9	191369,2	8264074,3	45	187433,0	8268189,0
10	191500,5	8264262,8	46	186822,0	8268635,0
11	191631,8	8264451,3	47	185989,0	8269250,0
12	191653,9	8263963,0	48	185598,0	8269539,0
13	191714,0	8262631,0	49	185157,0	8269861,0
14	192225,0	8262915,0	50	184742,0	8270171,0
15	192436,0	8263023,5	51	182921,0	8271513,0
16	192752,0	8263186,0	52	182505,0	8271826,0
17	193110,0	8263366,0	53	181930,0	8272263,0
18	193171,0	8263405,0	54	181219,0	8272804,0
19	193202,0	8263444,0	55	180753,0	8273158,0
20	193269,0	8263567,0	56	180071,0	8273678,0
21	193270,0	8263574,0	57	179800,0	8273879,0
22	193268,0	8263587,0	58	179461,0	8274136,0
23	193266,9	8263589,0	59	177860,0	8275364,0
24	193262,0	8263598,0	60	177563,0	8275457,0
25	193250,0	8263612,0	61	177318,0	8275496,0
26	193145,0	8263704,0	62	177080,0	8275457,0
27	192778,9	8264018,0	63	176829,0	8275377,0
28	192763,1	8264031,6	64	176795,0	8275397,0
29	192425,1	8264323,0	65	176723,0	8275318,0
30	192422,9	8264325,0	66	176557,0	8275212,0
31	192121,1	8264582,9	67	176471,0	8275166,0
32	192118,9	8264585,0	68	175882,0	8274617,0
33	191871,9	8264795,9	69	175498,0	8275076,0
34	191606,0	8265023,0	70	175545,0	8275374,0
35	191106,0	8265453,0	71	175426,0	8275691,0
36	190925,0	8265608,0	72	175209,0	8275527,0
			73	174949,0	8275325,0

74	174905,0	8275522,0	119	175048,0	8277284,0
75	174633,0	8275431,0	120	175090,0	8277270,0
76	174475,0	8275583,0	121	175108,0	8277243,0
77	174622,0	8275660,0	122	175146,0	8277262,0
78	174453,0	8275826,0	123	175194,0	8277296,0
79	174454,0	8275971,0	124	175257,0	8277326,0
80	174366,0	8276081,0	125	175333,0	8277326,0
81	174199,0	8276057,0	126	175387,0	8277292,0
82	174103,0	8276034,0	127	175415,0	8277281,0
83	173934,0	8276052,0	128	175443,0	8277269,0
84	173782,0	8275956,0	129	175465,0	8277251,0
85	173677,0	8276030,0	130	175542,0	8277283,0
86	173552,0	8276055,0	131	175608,0	8277300,0
87	173525,0	8276129,0	132	175655,0	8277310,0
88	173637,0	8276188,0	133	175704,0	8277320,0
89	173601,0	8276314,0	134	175734,0	8277325,0
90	173746,0	8276415,0	135	175767,0	8277330,0
91	173948,0	8276515,0	136	175815,0	8277335,0
92	174035,0	8276616,0	137	175856,0	8277364,0
93	173948,0	8276679,0	138	175929,0	8277387,0
94	173770,0	8276670,0	139	176002,0	8277419,0
95	173700,0	8276698,0	140	176076,0	8277451,0
96	173779,0	8276840,0	141	176140,0	8277496,0
97	173915,0	8276892,0	142	176213,0	8277527,0
98	174017,0	8276984,0	143	176261,0	8277563,0
99	174067,0	8277097,0	144	176311,0	8277584,0
100	174272,0	8277216,0	145	176344,0	8277609,0
101	174366,0	8277354,0	146	176383,0	8277629,0
102	174480,0	8277295,0	147	176427,0	8277645,0
103	174421,0	8276927,0	148	176465,0	8277668,0
104	174441,1	8276980,0	149	176511,0	8277688,0
105	174462,0	8277035,0	150	176561,0	8277730,0
106	174501,0	8277072,0	151	176632,0	8277785,0
107	174524,0	8277137,0	152	176670,0	8277830,0
108	174589,0	8277183,0	153	176718,0	8277864,0
109	174646,0	8277210,0	154	176769,0	8277903,0
110	174689,0	8277253,0	155	176800,0	8277955,0
111	174767,0	8277273,0	156	176821,0	8277985,0
112	174797,0	8277288,0	157	176841,0	8278004,0
113	174823,0	8277298,0	158	176885,0	8278004,0
114	174871,0	8277304,0	159	176905,0	8278065,0
115	174903,0	8277321,0	160	176929,0	8278096,0
116	174944,0	8277323,0	161	176924,0	8278125,0
117	174983,0	8277314,0	162	176971,0	8278096,0
118	175003,0	8277261,0	163	176994,0	8278148,0

164	177035,0	8278163,0		209	178703,0	8279176,0
165	177078,0	8278177,0		210	178725,0	8279174,0
166	177110,0	8278218,0		211	178751,0	8279177,0
167	177166,0	8278268,0		212	178791,0	8279175,0
168	177216,0	8278306,0		213	178814,0	8279175,0
169	177249,0	8278343,0		214	178840,0	8279179,0
170	177283,0	8278347,0		215	178863,0	8279184,0
171	177339,0	8278385,0		216	178885,0	8279189,0
172	177387,0	8278414,0		217	178907,0	8279189,0
173	177429,0	8278452,0		218	178925,0	8279198,0
174	177472,0	8278483,0		219	178942,0	8279198,0
175	177499,0	8278507,0		220	178962,0	8279206,0
176	177537,0	8278526,0		221	178982,0	8279200,0
177	177586,0	8278539,0		222	179003,0	8279208,0
178	177617,0	8278557,0		223	179021,0	8279198,0
179	177647,0	8278593,0		224	179042,0	8279198,0
180	177681,0	8278625,0		225	179057,0	8279190,0
181	177736,0	8278662,0		226	179077,0	8279190,0
182	177788,0	8278691,0		227	179094,0	8279201,0
183	177827,0	8278704,0		228	179114,0	8279216,0
184	177866,0	8278717,0		229	179132,0	8279234,0
185	177914,0	8278738,0		230	179145,0	8279253,0
186	177950,0	8278760,0		231	179159,0	8279277,0
187	177985,0	8278773,0		232	179180,0	8279300,0
188	178015,0	8278795,0		233	179227,0	8279350,0
189	178040,0	8278803,0		234	179305,0	8279421,3
190	178071,0	8278828,0		235	179284,0	8279467,0
191	178102,0	8278842,0		236	179286,0	8279550,0
192	178122,0	8278862,0		237	179303,0	8279594,0
193	178155,0	8278862,0		238	179316,0	8279651,0
194	178164,0	8278896,0		239	179337,0	8279678,0
195	178203,0	8278917,0		240	179429,0	8279737,0
196	178244,0	8278955,0		241	179553,0	8279773,0
197	178284,0	8278973,0		242	179630,0	8279836,0
198	178315,0	8279000,0		243	179658,0	8279878,0
199	178349,0	8279036,0		244	179700,0	8279913,0
200	178391,0	8279062,0		245	179737,0	8279955,0
201	178430,0	8279083,0		246	179752,0	8279987,0
202	178476,0	8279100,0		247	179775,0	8280043,0
203	178506,0	8279117,0		248	179806,0	8280138,0
204	178538,0	8279128,0		249	179810,0	8280191,0
205	178572,0	8279142,0		250	179790,0	8280265,0
206	178612,0	8279148,0		251	179754,0	8280358,0
207	178647,0	8279165,0		252	179713,0	8280422,0
208	178687,0	8279174,0		253	179651,0	8280457,0

254	179615,0	8280457,0		299	177895,0	8282378,0
255	179574,0	8280465,0		300	177891,0	8282302,0
256	179534,0	8280491,0		301	177887,0	8282209,0
257	179516,0	8280560,0		302	177866,0	8282137,0
258	179477,0	8280674,0		303	177827,0	8282077,0
259	179324,0	8280765,0		304	177789,0	8282026,0
260	179217,0	8280766,0		305	177755,0	8281993,0
261	179131,0	8280783,0		306	177700,0	8281955,0
262	179099,0	8280810,0		307	177650,0	8281929,0
263	179056,0	8280823,0		308	177569,0	8281946,0
264	179012,0	8280809,0		309	177463,0	8281971,0
265	178975,0	8280793,0		310	177341,0	8282022,0
266	178908,0	8280788,0		311	177247,0	8282082,0
267	178864,0	8280798,0		312	177146,0	8282175,0
268	178840,0	8280802,0		313	177053,0	8282285,0
269	178841,0	8280835,0		314	177002,0	8282361,0
270	178842,0	8280874,0		315	176947,0	8282424,0
271	178849,0	8280910,0		316	176845,0	8282488,0
272	178845,0	8280950,0		317	176794,0	8282534,0
273	178855,0	8280993,0		318	176765,0	8282615,0
274	178863,0	8281025,0		319	176701,0	8282691,0
275	178872,0	8281069,0		320	176617,0	8282678,0
276	178887,0	8281128,0		321	176570,0	8282636,0
277	178876,0	8281161,0		322	176502,0	8282568,0
278	178860,0	8281202,0		323	176405,0	8282450,0
279	178836,0	8281236,0		324	176291,0	8282314,0
280	178777,0	8281345,0		325	176253,0	8282268,0
281	178812,0	8281425,0		326	176202,0	8282247,0
282	178825,0	8281465,0		327	176159,0	8282230,0
283	178869,0	8281477,0		328	176096,0	8282242,0
284	178923,0	8281497,0		329	176032,0	8282276,0
285	178977,0	8281494,0		330	175982,0	8282306,0
286	179020,0	8281386,0		331	175901,0	8282340,0
287	179056,0	8281285,0		332	175787,0	8282391,0
288	179129,0	8281271,0		333	175677,0	8282433,0
289	179177,0	8281295,0		334	175575,0	8282479,0
290	179215,0	8281277,0		335	175532,0	8282434,0
291	179312,0	8281265,0		336	175471,0	8282376,0
292	179441,0	8281299,0		337	175433,0	8282330,0
293	179500,0	8281273,0		338	175392,0	8282296,0
294	179560,0	8281217,0		339	175370,0	8282266,0
295	179627,0	8281229,0		340	175374,0	8282233,0
296	179665,0	8281247,0		341	175362,0	8282199,0
297	179829,0	8281833,0		342	175334,0	8282173,0
298	178336,0	8282485,0		343	175312,0	8282151,0

344	175314,0	8282130,0	389	176008,0	8280331,0
345	175324,0	8282100,0	390	176061,0	8280404,0
346	175330,0	8282080,0	391	176107,0	8280490,0
347	175344,0	8282058,0	392	176094,0	8280576,0
348	175350,0	8282028,0	393	176067,0	8280675,0
349	175340,0	8281977,0	394	176028,0	8280768,0
350	175336,0	8281933,0	395	176054,0	8280900,0
351	175336,0	8281905,0	396	176160,0	8280900,0
352	175322,0	8281864,0	397	176233,0	8280920,0
353	175304,0	8281824,0	398	176325,0	8280906,0
354	175316,0	8281778,0	399	176464,0	8280906,0
355	175342,0	8281745,0	400	176596,0	8280880,0
356	175374,0	8281713,0	401	176742,0	8280807,0
357	175390,0	8281695,0	402	176914,0	8280715,0
358	175402,0	8281645,0	403	177079,0	8280615,0
359	175404,0	8281602,0	404	177231,0	8280523,0
360	175398,0	8281572,0	405	177291,0	8280437,0
361	175372,0	8281532,0	406	177298,0	8280298,0
362	175352,0	8281502,0	407	177264,0	8280238,0
363	175368,0	8281445,0	408	177205,0	8280159,0
364	175348,0	8281421,0	409	177126,0	8280106,0
365	175312,0	8281405,0	410	177040,0	8280080,0
366	175280,0	8281372,0	411	176967,0	8280033,0
367	175275,0	8281312,0	412	176954,0	8279941,0
368	175261,0	8281258,0	413	176987,0	8279888,0
369	175251,0	8281209,0	414	177066,0	8279888,0
370	175280,0	8281185,0	415	177145,0	8279888,0
371	175322,0	8281137,0	416	177205,0	8279861,0
372	175330,0	8281090,0	417	177291,0	8279888,0
373	175312,0	8281030,0	418	177344,0	8279947,0
374	175288,0	8280959,0	419	177390,0	8279967,0
375	175277,0	8280923,0	420	177469,0	8280007,0
376	175344,0	8280860,0	421	177562,0	8280040,0
377	175396,0	8280838,0	422	177641,0	8279974,0
378	175376,0	8280784,0	423	177622,0	8279901,0
379	175398,0	8280729,0	424	177602,0	8279802,0
380	175394,0	8280675,0	425	177595,0	8279749,0
381	175382,0	8280611,0	426	177582,0	8279739,0
382	175379,0	8280596,0	427	177516,0	8279726,0
383	175505,0	8280642,0	428	177403,0	8279713,0
384	175571,0	8280622,0	429	177291,0	8279686,0
385	175670,0	8280549,0	430	177165,0	8279653,0
386	175776,0	8280483,0	431	177046,0	8279600,0
387	175856,0	8280397,0	432	176954,0	8279521,0
388	175942,0	8280278,0	433	176821,0	8279428,0

434	176709,0	8279316,0	479	174297,0	8280157,0
435	176570,0	8279197,0	480	174423,0	8280283,0
436	176464,0	8279111,0	481	174515,0	8280373,0
437	176352,0	8278992,0	482	174537,0	8280399,0
438	176219,0	8278833,0	483	174600,0	8280495,0
439	176100,0	8278674,0	484	174669,0	8280613,0
440	175975,0	8278569,0	485	174673,0	8280638,0
441	175862,0	8278496,0	486	174664,0	8280670,0
442	175717,0	8278403,0	487	174644,0	8280692,0
443	175584,0	8278317,0	488	174613,0	8280705,0
444	175446,0	8278218,0	489	174575,0	8280698,0
445	175254,0	8278072,0	490	174546,0	8280683,0
446	175042,0	8277953,0	491	174446,0	8280622,0
447	174890,0	8277854,0	492	174404,0	8280599,0
448	174771,0	8277821,0	493	174381,0	8280591,0
449	174645,0	8277808,0	494	174353,0	8280591,0
450	174464,0	8277694,0	495	174320,0	8280599,0
451	174210,0	8277596,0	496	174290,0	8280618,0
452	174179,0	8277772,0	497	174268,0	8280648,0
453	174034,0	8277791,0	498	174198,0	8280750,0
454	173887,0	8277700,0	499	174093,0	8280907,0
455	173792,0	8277800,0	500	174023,0	8281011,0
456	173635,0	8277680,0	501	174003,7	8281046,2
457	173565,0	8277955,0	502	173942,0	8281159,0
458	173400,0	8278016,0	503	173897,0	8281294,0
459	173064,0	8278038,0	504	173871,0	8281423,0
460	173085,0	8278328,0	505	173852,0	8281563,0
461	172841,0	8278291,0	506	173828,0	8281725,0
462	172923,0	8278416,0	507	173801,0	8281914,0
463	172804,0	8278543,0	508	173795,0	8281999,0
464	172827,0	8278732,0	509	173800,0	8282121,0
465	172633,0	8279023,0	510	173818,0	8282212,0
466	172542,0	8279511,0	511	173834,0	8282266,0
467	173084,0	8279859,0	512	173864,0	8282344,0
468	173360,0	8279568,0	513	173886,0	8282401,0
469	173358,0	8279442,0	514	173937,0	8282538,0
470	173527,0	8279412,0	515	173976,0	8282642,0
471	173587,0	8279484,0	516	174026,0	8282778,0
472	173646,0	8279564,0	517	174061,0	8282869,0
473	173726,0	8279663,0	518	174088,0	8282935,0
474	173785,0	8279769,0	519	174144,0	8283060,0
475	173831,0	8279888,0	520	174240,0	8283269,0
476	173977,0	8279954,0	521	174289,0	8283376,0
477	174083,0	8279994,0	522	174336,0	8283483,0
478	174162,0	8280025,0	523	174369,0	8283559,0

524	174385,0	8283622,0	569	168011,0	8282766,0
525	174385,0	8283658,0	570	167979,0	8282812,0
526	174375,0	8283701,0	571	167944,0	8282822,0
527	174340,0	8283773,0	572	167913,0	8282847,0
528	174227,0	8283958,0	573	167867,0	8282871,0
529	174205,0	8283995,0	574	167832,0	8282854,0
530	174190,9	8284044,3	575	167795,0	8282829,0
531	170229,0	8283994,0	576	167753,0	8282833,0
532	170211,0	8283927,0	577	167723,0	8282854,0
533	170119,0	8283855,0	578	167699,0	8282880,0
534	170039,0	8283769,0	579	167667,0	8282908,0
535	169973,0	8283716,0	580	167634,0	8282882,0
536	169933,0	8283676,0	581	167612,0	8282854,0
537	169953,0	8283544,0	582	167576,0	8282838,0
538	169973,0	8283352,0	583	167548,0	8282838,0
539	169940,0	8283134,0	584	167539,0	8282843,0
540	169900,0	8283001,0	585	167479,0	8282896,0
541	169808,0	8282889,0	586	167367,0	8282909,0
542	169709,0	8282790,0	587	167294,0	8282909,0
543	169616,0	8282677,0	588	167221,0	8282836,0
544	169556,0	8282598,0	589	167182,0	8282770,0
545	169523,0	8282532,0	590	167096,0	8282783,0
546	169431,0	8282505,0	591	167023,0	8282823,0
547	169345,0	8282505,0	592	166977,0	8282856,0
548	169159,0	8282525,0	593	166884,0	8282856,0
549	168917,0	8282552,0	594	166851,0	8282757,0
550	168915,0	8282565,0	595	166752,0	8282776,0
551	168893,0	8282578,0	596	166626,0	8282776,0
552	168854,0	8282578,0	597	166560,0	8282724,0
553	168810,0	8282573,0	598	166527,0	8282651,0
554	168735,0	8282587,0	599	166500,0	8282585,0
555	168682,0	8282592,0	600	166421,0	8282545,0
556	168633,0	8282590,0	601	166355,0	8282545,0
557	168564,0	8282625,0	602	166223,0	8282558,0
558	168536,0	8282631,0	603	166123,0	8282571,0
559	168485,0	8282631,0	604	165984,0	8282611,0
560	168455,0	8282617,0	605	165872,0	8282657,0
561	168392,0	8282620,0	606	165773,0	8282684,0
562	168339,0	8282611,0	607	165641,0	8282671,0
563	168269,0	8282611,0	608	165541,0	8282638,0
564	168217,0	8282641,0	609	165376,0	8282585,0
565	168159,0	8282678,0	610	165224,0	8282552,0
566	168120,0	8282682,0	611	165081,0	8282539,0
567	168066,0	8282690,0	612	165002,0	8282433,0
568	168037,0	8282715,0	613	164936,0	8282314,0

614	164823,0	8282235,0		659	162806,0	8281120,0
615	164684,0	8282235,0		660	162797,0	8281165,0
616	164512,0	8282221,0		661	162768,0	8281206,0
617	164468,0	8282218,0		662	162729,0	8281216,0
618	164422,0	8282106,0		663	162734,0	8281264,0
619	164369,0	8282000,0		664	162725,0	8281306,0
620	164310,0	8281934,0		665	162745,0	8281339,0
621	164257,0	8281894,0		666	162764,0	8281378,0
622	164164,0	8281887,0		667	162775,0	8281446,0
623	164058,0	8281762,0		668	162782,0	8281499,0
624	163972,0	8281649,0		669	162773,0	8281555,0
625	163900,0	8281550,0		670	162759,0	8281601,0
626	163853,0	8281451,0		671	162732,0	8281690,0
627	163820,0	8281338,0		672	162717,0	8281750,0
628	163761,0	8281259,0		673	162694,0	8281803,0
629	163695,0	8281213,0		674	162724,0	8281871,0
630	163576,0	8281180,0		675	162741,0	8281979,0
631	163523,0	8281153,0		676	162740,7	8281979,1
632	163503,0	8281080,0		677	162730,7	8281971,6
633	163507,0	8280994,0		678	162729,1	8281970,2
634	163430,5	8280913,2		679	162720,4	8281961,3
635	163405,0	8280925,0		680	162715,8	8281955,4
636	163382,0	8280941,0		681	162711,3	8281945,8
637	163370,0	8280953,0		682	162703,3	8281936,2
638	163340,0	8280958,0		683	162699,4	8281931,9
639	163310,0	8280953,0		684	162690,7	8281922,9
640	163280,0	8280946,0		685	162685,3	8281918,0
641	163252,0	8280944,0		686	162675,2	8281910,6
642	163236,0	8280939,0		687	162674,2	8281910,1
643	163208,0	8280942,0		688	162662,2	8281906,4
644	163171,0	8280963,0		689	162652,2	8281905,8
645	163156,0	8280976,0		690	162639,8	8281907,3
646	163140,0	8280974,0		691	162638,3	8281907,7
647	163119,0	8280963,0		692	162626,9	8281913,0
648	163101,0	8280962,0		693	162617,9	8281921,6
649	163073,0	8280983,0		694	162616,0	8281924,7
650	163064,0	8281007,0		695	162611,5	8281933,7
651	163033,0	8281058,0		696	162610,3	8281946,1
652	163022,0	8281099,0		697	162610,3	8281952,3
653	163020,0	8281146,0		698	162611,6	8281964,8
654	163015,0	8281179,0		699	162613,6	8281972,9
655	162978,0	8281174,0		700	162618,7	8281984,3
656	162938,0	8281157,0		701	162619,6	8281985,9
657	162903,0	8281144,0		702	162623,7	8281990,0
658	162859,0	8281132,0		703	162624,8	8281995,3

704	162622,0	8282001,9		749	162564,2	8281647,2
705	162610,4	8282004,5		750	162554,8	8281646,1
706	162599,8	8281997,6		751	162542,3	8281646,6
707	162592,6	8281991,5		752	162542,0	8281646,6
708	162584,5	8281982,1		753	162530,2	8281648,8
709	162577,7	8281971,4		754	162517,9	8281650,7
710	162577,6	8281971,2		755	162515,6	8281651,2
711	162573,1	8281961,0		756	162503,4	8281653,8
712	162571,9	8281948,6		757	162500,2	8281654,6
713	162570,9	8281937,2		758	162488,1	8281657,7
714	162570,3	8281928,9		759	162480,7	8281659,6
715	162570,6	8281916,4		760	162468,7	8281662,6
716	162570,6	8281913,9		761	162456,8	8281666,3
717	162570,7	8281901,4		762	162453,5	8281667,3
718	162571,1	8281893,8		763	162441,4	8281670,6
719	162572,4	8281881,4		764	162435,4	8281671,8
720	162573,3	8281874,5		765	162422,9	8281672,7
721	162574,8	8281862,0		766	162419,7	8281672,4
722	162575,1	8281854,3		767	162407,7	8281669,0
723	162573,9	8281841,9		768	162405,9	8281668,0
724	162572,6	8281833,1		769	162403,7	8281665,6
725	162571,7	8281820,5		770	162403,8	8281658,1
726	162572,0	8281813,0		771	162403,9	8281647,5
727	162574,1	8281800,7		772	162406,2	8281635,2
728	162574,5	8281799,2		773	162407,3	8281630,8
729	162577,6	8281787,1		774	162411,4	8281618,9
730	162577,9	8281785,8		775	162413,7	8281613,6
731	162580,1	8281777,6		776	162419,4	8281602,5
732	162581,7	8281771,2		777	162421,8	8281597,5
733	162583,2	8281764,9		778	162426,4	8281585,9
734	162584,3	8281757,4		779	162428,1	8281580,9
735	162585,3	8281750,6		780	162431,9	8281568,9
736	162586,4	8281742,4		781	162434,9	8281560,5
737	162587,5	8281739,1		782	162436,3	8281552,2
738	162587,1	8281728,6		783	162434,8	8281539,8
739	162588,0	8281721,7		784	162434,7	8281539,3
740	162588,3	8281714,4		785	162431,2	8281527,3
741	162588,1	8281704,5		786	162431,0	8281526,5
742	162588,3	8281699,1		787	162427,9	8281514,3
743	162588,3	8281691,4		788	162427,7	8281513,3
744	162586,9	8281679,0		789	162425,8	8281500,9
745	162586,5	8281674,9		790	162425,8	8281500,5
746	162583,2	8281666,6		791	162426,3	8281490,2
747	162579,0	8281659,3		792	162428,0	8281477,7
748	162572,3	8281652,0		793	162430,6	8281469,7

794	162435,4	8281458,2	839	162375,3	8281101,4
795	162437,0	8281454,7	840	162365,7	8281093,3
796	162441,6	8281443,1	841	162362,6	8281090,5
797	162444,3	8281436,2	842	162354,1	8281081,3
798	162448,5	8281424,5	843	162351,1	8281077,5
799	162451,5	8281415,7	844	162344,0	8281067,2
800	162454,7	8281403,6	845	162341,9	8281063,4
801	162455,5	8281400,3	846	162337,6	8281051,6
802	162455,5	8281391,5	847	162337,5	8281050,8
803	162450,9	8281379,8	848	162337,6	8281038,3
804	162449,3	8281377,3	849	162337,7	8281037,8
805	162441,3	8281367,8	850	162342,9	8281026,4
806	162431,3	8281360,0	851	162343,7	8281025,4
807	162419,9	8281353,9	852	162350,0	8281018,2
808	162408,3	8281348,9	853	162361,9	8281014,1
809	162401,8	8281345,4	854	162373,7	8281010,1
810	162392,6	8281337,2	855	162385,5	8281006,0
811	162390,4	8281333,4	856	162388,8	8281004,9
812	162387,0	8281326,0	857	162400,9	8281004,4
813	162382,9	8281314,2	858	162413,4	8281004,8
814	162381,9	8281309,8	859	162413,8	8281004,8
815	162380,4	8281297,4	860	162426,3	8281004,4
816	162380,6	8281288,6	861	162430,2	8281004,2
817	162382,2	8281276,3	862	162442,7	8281003,6
818	162382,5	8281274,2	863	162444,2	8281003,6
819	162383,2	8281261,7	864	162456,7	8281003,1
820	162384,0	8281252,8	865	162466,6	8281002,5
821	162386,0	8281240,4	866	162479,0	8281000,9
822	162386,2	8281236,5	867	162482,3	8281000,2
823	162384,8	8281224,1	868	162494,0	8280998,5
824	162384,7	8281223,4	869	162500,7	8280992,0
825	162385,1	8281210,9	870	162502,5	8280982,4
826	162385,1	8281210,5	871	162501,5	8280970,6
827	162386,2	8281198,0	872	162497,7	8280960,8
828	162386,8	8281194,0	873	162493,3	8280952,0
829	162390,0	8281181,9	874	162483,7	8280947,1
830	162391,1	8281179,3	875	162471,3	8280948,1
831	162395,6	8281170,0	876	162470,7	8280948,2
832	162396,7	8281157,6	877	162458,4	8280950,2
833	162397,0	8281147,6	878	162451,7	8280951,7
834	162395,8	8281135,2	879	162442,9	8280948,7
835	162395,5	8281133,4	880	162434,2	8280939,8
836	162391,3	8281121,5	881	162433,9	8280939,5
837	162384,6	8281110,9	882	162435,9	8280928,6
838	162384,1	8281110,2	883	162442,3	8280917,2

884	162442,7	8280913,1		929	162247,8	8280643,5
885	162438,7	8280901,4		930	162253,0	8280638,3
886	162437,9	8280900,2		931	162266,2	8280640,6
887	162429,4	8280896,0		932	162276,8	8280647,3
888	162417,2	8280893,1		933	162285,9	8280656,4
889	162409,9	8280893,0		934	162288,8	8280659,5
890	162397,3	8280893,0		935	162297,7	8280668,6
891	162396,4	8280892,9		936	162304,1	8280673,3
892	162384,4	8280889,9		937	162315,7	8280677,4
893	162372,7	8280885,1		938	162320,7	8280677,6
894	162369,4	8280883,6		939	162331,7	8280674,0
895	162357,6	8280878,9		940	162333,3	8280671,8
896	162345,8	8280874,4		941	162334,4	8280659,3
897	162334,2	8280869,9		942	162335,5	8280646,9
898	162322,8	8280864,8		943	162336,5	8280634,4
899	162312,0	8280859,0		944	162337,6	8280622,0
900	162311,9	8280858,9		945	162338,0	8280617,2
901	162301,6	8280852,1		946	162338,0	8280613,6
902	162291,5	8280844,6		947	162343,9	8280602,5
903	162281,4	8280837,1		948	162349,9	8280591,6
904	162275,7	8280833,3		949	162356,0	8280580,7
905	162265,1	8280826,5		950	162362,2	8280569,8
906	162261,2	8280823,5		951	162368,6	8280559,1
907	162252,9	8280814,3		952	162373,3	8280551,2
908	162247,9	8280807,7		953	162379,8	8280540,6
909	162239,9	8280798,1		954	162386,5	8280530,0
910	162238,8	8280797,0		955	162393,3	8280519,5
911	162238,4	8280794,6		956	162400,2	8280509,1
912	162235,1	8280783,0		957	162407,2	8280498,7
913	162238,5	8280771,1		958	162414,3	8280488,5
914	162245,9	8280759,3		959	162419,4	8280481,3
915	162254,8	8280747,6		960	162423,5	8280474,7
916	162255,6	8280746,5		961	162430,7	8280464,5
917	162263,2	8280735,0		962	162437,4	8280454,0
918	162266,8	8280723,8		963	162441,0	8280448,9
919	162266,9	8280722,5		964	162448,7	8280439,0
920	162263,0	8280711,8		965	162451,0	8280436,4
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922	162254,7	8280704,9		967	162461,9	8280424,5
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924	162249,5	8280680,4		969	162476,0	8280403,8
925	162247,7	8280668,0		970	162480,0	8280396,5
926	162247,5	8280667,1		971	162485,7	8280385,4
927	162246,3	8280654,6		972	162488,5	8280380,0
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974	162497,4	8280363,0		1019	162600,8	8279987,1
975	162501,8	8280351,3		1020	162608,2	8279980,1
976	162503,2	8280346,4		1021	162613,9	8279975,1
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978	162506,5	8280328,6		1023	162625,2	8279962,9
979	162508,5	8280316,3		1024	162628,2	8279952,6
980	162509,2	8280311,9		1025	162627,6	8279940,4
981	162511,2	8280299,5		1026	162621,7	8279929,4
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983	162512,9	8280286,8		1028	162621,2	8279918,7
984	162513,1	8280284,7		1029	162624,1	8279906,6
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988	162524,2	8280249,9		1033	162634,1	8279879,2
989	162528,2	8280238,0		1034	162639,1	8279871,9
990	162528,7	8280236,5		1035	162643,7	8279863,5
991	162533,6	8280225,0		1036	162650,0	8279856,5
992	162535,1	8280221,8		1037	162657,0	8279848,7
993	162539,4	8280212,5		1038	162663,9	8279843,0
994	162542,8	8280200,5		1039	162672,3	8279837,2
995	162543,0	8280198,9		1040	162682,9	8279833,3
996	162543,4	8280186,5		1041	162692,7	8279830,6
997	162543,2	8280175,7		1042	162700,8	8279828,6
998	162543,9	8280163,2		1043	162712,4	8279828,3
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1005	162560,1	8280107,0		1050	162766,7	8279830,4
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1015	162585,7	8280020,2		1060	162784,0	8279759,7
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1017	162595,4	8279997,2		1062	162784,5	8279750,6
1018	162595,8	8279996,3		1063	162779,4	8279744,0

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1080	162697,5	8279659,9	1125	162674,7	8279434,3
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1103	162769,2	8279544,0	1148	162786,4	8279369,4
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1105	162766,4	8279527,8	1150	162809,4	8279378,1
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1175	162972,2	8279310,0	1220	163002,6	8279123,2
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1196	163124,0	8279272,7	1241	162801,3	8279016,6
1197	163126,4	8279270,4	1242	162801,0	8279016,0
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1373	162405,9	8278377,6	1418	162440,6	8278092,0
1374	162404,8	8278372,4	1419	162452,8	8278093,5
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1376	162410,2	8278347,9	1421	162466,8	8278092,7
1377	162410,6	8278340,1	1422	162478,6	8278087,2
1378	162410,9	8278327,6	1423	162480,0	8278085,2

1424	162478,8	8278072,8	1469	162403,7	8277843,6
1425	162476,1	8278068,5	1470	162411,3	8277833,7
1426	162466,0	8278061,1	1471	162417,3	8277823,0
1427	162463,3	8278060,0	1472	162418,5	8277820,1
1428	162451,1	8278057,0	1473	162422,7	8277808,3
1429	162443,7	8278056,4	1474	162423,1	8277807,0
1430	162431,2	8278057,6	1475	162429,6	8277796,4
1431	162420,6	8278060,9	1476	162433,0	8277793,5
1432	162411,5	8278056,1	1477	162444,1	8277790,5
1433	162399,4	8278052,7	1478	162456,1	8277792,0
1434	162387,5	8278048,9	1479	162462,0	8277794,5
1435	162383,6	8278047,5	1480	162474,7	8277799,9
1436	162372,0	8278043,0	1481	162486,8	8277800,1
1437	162360,6	8278038,0	1482	162488,7	8277799,2
1438	162349,3	8278032,7	1483	162497,2	8277788,8
1439	162338,0	8278027,0	1484	162498,0	8277783,4
1440	162335,7	8278025,7	1485	162490,2	8277775,7
1441	162324,5	8278019,5	1486	162477,2	8277771,3
1442	162314,4	8278012,1	1487	162464,0	8277766,2
1443	162309,0	8278006,5	1488	162452,5	8277760,3
1444	162302,0	8277996,2	1489	162442,5	8277753,4
1445	162297,5	8277989,3	1490	162433,7	8277745,5
1446	162289,7	8277979,6	1491	162429,2	8277740,6
1447	162281,2	8277970,4	1492	162421,6	8277730,9
1448	162273,1	8277961,0	1493	162418,4	8277726,3
1449	162266,2	8277950,6	1494	162414,8	8277716,0
1450	162260,9	8277939,2	1495	162418,7	8277708,9
1451	162260,0	8277936,7	1496	162425,7	8277697,7
1452	162257,1	8277924,5	1497	162433,1	8277692,3
1453	162257,1	8277917,3	1498	162444,4	8277687,2
1454	162261,7	8277905,6	1499	162455,2	8277683,0
1455	162262,3	8277905,0	1500	162465,8	8277676,7
1456	162273,3	8277900,2	1501	162473,9	8277666,4
1457	162284,0	8277899,2	1502	162474,1	8277665,9
1458	162297,0	8277898,1	1503	162477,2	8277656,8
1459	162309,2	8277896,4	1504	162479,1	8277644,4
1460	162321,3	8277894,3	1505	162478,7	8277639,6
1461	162326,5	8277893,3	1506	162475,2	8277627,6
1462	162338,8	8277890,5	1507	162473,9	8277625,1
1463	162350,7	8277886,6	1508	162466,6	8277614,9
1464	162356,5	8277883,9	1509	162465,0	8277613,2
1465	162366,8	8277877,0	1510	162455,9	8277605,7
1466	162375,6	8277869,7	1511	162445,7	8277597,0
1467	162385,4	8277861,4	1512	162434,4	8277592,0
1468	162394,9	8277852,7	1513	162425,8	8277590,0

1514	162413,5	8277588,2		1559	162139,4	8277284,9
1515	162401,1	8277586,6		1560	162138,8	8277282,6
1516	162400,6	8277586,5		1561	162134,1	8277271,2
1517	162388,3	8277584,0		1562	162126,8	8277261,7
1518	162376,3	8277580,5		1563	162115,7	8277254,0
1519	162364,4	8277576,4		1564	162109,2	8277253,2
1520	162358,0	8277574,1		1565	162099,4	8277260,4
1521	162346,3	8277569,8		1566	162096,7	8277263,6
1522	162334,7	8277565,4		1567	162086,6	8277272,5
1523	162323,1	8277560,7		1568	162076,6	8277272,3
1524	162313,7	8277556,6		1569	162069,4	8277269,0
1525	162302,3	8277551,0		1570	162058,3	8277258,2
1526	162291,5	8277544,5		1571	162046,7	8277253,5
1527	162281,8	8277536,7		1572	162034,7	8277252,7
1528	162279,8	8277534,7		1573	162028,5	8277253,2
1529	162272,4	8277524,7		1574	162016,1	8277254,5
1530	162268,7	8277516,6		1575	162005,7	8277254,5
1531	162267,0	8277506,2		1576	161993,4	8277251,9
1532	162266,7	8277493,9		1577	161990,1	8277250,5
1533	162262,7	8277481,5		1578	161979,7	8277243,6
1534	162258,1	8277474,0		1579	161976,1	8277240,3
1535	162248,8	8277465,5		1580	161967,4	8277230,6
1536	162246,6	8277464,3		1581	161959,0	8277220,3
1537	162234,7	8277460,4		1582	161950,3	8277210,9
1538	162233,3	8277459,9		1583	161940,5	8277203,4
1539	162223,3	8277453,0		1584	161929,1	8277199,4
1540	162220,8	8277448,1		1585	161929,2	8277192,6
1541	162220,0	8277439,5		1586	161935,8	8277188,9
1542	162221,5	8277427,1		1587	161943,9	8277179,4
1543	162222,0	8277422,5		1588	161949,5	8277171,9
1544	162222,6	8277409,9		1589	161956,4	8277161,5
1545	162221,6	8277397,5		1590	161962,6	8277150,6
1546	162221,4	8277396,5		1591	161965,4	8277145,1
1547	162217,8	8277384,4		1592	161967,2	8277134,0
1548	162211,8	8277373,3		1593	161961,9	8277122,7
1549	162206,6	8277366,3		1594	161961,8	8277122,5
1550	162197,8	8277357,3		1595	161954,8	8277117,6
1551	162188,3	8277349,2		1596	161944,0	8277112,5
1552	162181,1	8277343,0		1597	161932,0	8277107,7
1553	162172,1	8277334,4		1598	161928,8	8277106,4
1554	162163,5	8277325,3		1599	161917,2	8277100,7
1555	162160,1	8277321,5		1600	161907,4	8277093,1
1556	162151,8	8277311,9		1601	161904,8	8277090,0
1557	162144,8	8277301,5		1602	161898,4	8277079,2
1558	162142,8	8277297,0		1603	161897,2	8277077,3

1604	161888,0	8277068,8	1649	160577,0	8276927,0
1605	161887,1	8277068,4	1650	160612,0	8276865,0
1606	161875,4	8277065,0	1651	160673,0	8276807,0
1607	161862,6	8277065,0	1652	160728,0	8276738,0
1608	161857,8	8277067,0	1653	160786,0	8276577,0
1609	161848,5	8277075,4	1654	160858,0	8276460,0
1610	161847,4	8277077,0	1655	161474,0	8276750,0
1611	161842,4	8277088,4	1656	161594,0	8276750,0
1612	161841,4	8277092,4	1657	161878,0	8276409,0
1613	161838,5	8277104,9	1658	162154,0	8275166,0
1614	161834,3	8277116,7	1659	163323,0	8274000,0
1615	161826,0	8277126,6	1660	162677,0	8273353,0
1616	161820,3	8277130,0	1661	162879,0	8272905,0
1617	161813,0	8277137,5	1662	163025,0	8272911,0
1618	161800,4	8277143,5	1663	163287,0	8272968,0
1619	161788,5	8277142,7	1664	163505,0	8273015,0
1620	161788,1	8277142,6	1665	163807,0	8273093,0
1621	161776,5	8277138,2	1666	164122,0	8273203,0
1622	161774,4	8277137,3	1667	164344,0	8273410,0
1623	161762,8	8277132,2	1668	164590,0	8273656,0
1624	161751,8	8277126,3	1669	164650,0	8273826,0
1625	161746,2	8277122,2	1670	164578,0	8273995,0
1626	161737,3	8277113,5	1671	164436,0	8274137,0
1627	161736,9	8277113,1	1672	164417,0	8274255,0
1628	161736,8	8277113,0	1673	165204,0	8274611,0
1629	161642,0	8277113,0	1674	166123,0	8275056,0
1630	161538,0	8277113,0	1675	166309,0	8274685,0
1631	161475,0	8277088,0	1676	166373,1	8274688,1
1632	161343,0	8277123,0	1677	166128,5	8273439,1
1633	161262,0	8277236,0	1678	166618,4	8273522,2
1634	161139,0	8277374,0	1679	167607,3	8273672,6
1635	161083,0	8277434,0	1680	167759,2	8274699,2
1636	160969,0	8277490,0	1681	167912,0	8274818,0
1637	160878,0	8277509,0	1682	167971,0	8274765,0
1638	160831,0	8277541,0	1683	168077,0	8274739,0
1639	160759,0	8277572,0	1684	168163,0	8274745,0
1640	160677,0	8277578,0	1685	168302,0	8274772,0
1641	160583,0	8277563,0	1686	168441,0	8274818,0
1642	160529,0	8277487,0	1687	168566,0	8274891,0
1643	160501,0	8277412,0	1688	168685,0	8274964,0
1644	160501,0	8277333,0	1689	168778,0	8275036,0
1645	160495,0	8277270,0	1690	168890,0	8275083,0
1646	160501,0	8277217,0	1691	168970,0	8275122,0
1647	160551,0	8277160,0	1692	169023,0	8275083,0
1648	160581,0	8277006,0	1693	169076,0	8275030,0

1694	169148,0	8274950,0	1739	170855,0	8274679,0
1695	169215,0	8274917,0	1740	170969,0	8274697,0
1696	169294,0	8274950,0	1741	171079,0	8274703,0
1697	169347,0	8275010,0	1742	171154,0	8274704,0
1698	169426,0	8275056,0	1743	171236,0	8274706,0
1699	169479,0	8275036,0	1744	171293,0	8274694,0
1700	169565,0	8275023,0	1745	171350,0	8274681,0
1701	169671,0	8275036,0	1746	171425,0	8274617,0
1702	169783,0	8275069,0	1747	171485,0	8274617,0
1703	169916,0	8275056,0	1748	171572,0	8274588,0
1704	170015,0	8275030,0	1749	171646,0	8274556,0
1705	170141,0	8275017,0	1750	171690,0	8274600,0
1706	170246,0	8275036,0	1751	171755,0	8274653,0
1707	170352,0	8275083,0	1752	171808,0	8274587,0
1708	170465,0	8275083,0	1753	171860,0	8274534,0
1709	170544,0	8275142,0	1754	171927,0	8274507,0
1710	170617,0	8275255,0	1755	171920,0	8274441,0
1711	170723,0	8275347,0	1756	171847,0	8274368,0
1712	170822,0	8275460,0	1757	171715,0	8274302,0
1713	170941,0	8275566,0	1758	171616,0	8274269,0
1714	170994,0	8275638,0	1759	171464,0	8274210,0
1715	171073,0	8275698,0	1760	171364,0	8274163,0
1716	171173,0	8275751,0	1761	171338,0	8274090,0
1717	171232,0	8275804,0	1762	171384,0	8274031,0
1718	171298,0	8275857,0	1763	171417,0	8273925,0
1719	171325,0	8275949,0	1764	171464,0	8273832,0
1720	171391,0	8275989,0	1765	171516,0	8273780,0
1721	171477,0	8276015,0	1766	171596,0	8273799,0
1722	171609,0	8276029,0	1767	171702,0	8273813,0
1723	171682,0	8276002,0	1768	171854,0	8273846,0
1724	171669,0	8275949,0	1769	171920,0	8273760,0
1725	171636,0	8275883,0	1770	171880,0	8273694,0
1726	171569,0	8275817,0	1771	171841,0	8273627,0
1727	171490,0	8275764,0	1772	171755,0	8273561,0
1728	171358,0	8275698,0	1773	171655,0	8273502,0
1729	171225,0	8275612,0	1774	171576,0	8273416,0
1730	171113,0	8275546,0	1775	171530,0	8273356,0
1731	171034,0	8275473,0	1776	171457,0	8273191,0
1732	171001,0	8275367,0	1777	171464,0	8273098,0
1733	170915,0	8275222,0	1778	171516,0	8273072,0
1734	170862,0	8275096,0	1779	171622,0	8273019,0
1735	170782,0	8275003,0	1780	171695,0	8273039,0
1736	170703,0	8274931,0	1781	171781,0	8273131,0
1737	170703,0	8274825,0	1782	171860,0	8273211,0
1738	170743,0	8274745,0	1783	171927,0	8273323,0

1784	172006,0	8273436,0		1829	172740,0	8272940,0
1785	172099,0	8273541,0		1830	172919,0	8273078,0
1786	172185,0	8273581,0		1831	173058,0	8273178,0
1787	172304,0	8273581,0		1832	173210,0	8273264,0
1788	172396,0	8273541,0		1833	173230,0	8273164,0
1789	172502,0	8273528,0		1834	173203,0	8273078,0
1790	172535,0	8273568,0		1835	173164,0	8272979,0
1791	172568,0	8273621,0		1836	173117,0	8272946,0
1792	172588,0	8273720,0		1837	173011,0	8272860,0
1793	172568,0	8273793,0		1838	172899,0	8272781,0
1794	172522,0	8273859,0		1839	172767,0	8272708,0
1795	172469,0	8273952,0		1840	172641,0	8272629,0
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1798	172476,0	8274137,0		1843	172204,0	8272331,0
1799	172555,0	8274097,0		1844	172039,0	8272192,0
1800	172641,0	8274051,0		1845	171900,0	8272033,0
1801	172727,0	8273991,0		1846	171814,0	8271908,0
1802	172826,0	8273918,0		1847	171794,0	8271835,0
1803	172879,0	8273872,0		1848	171827,0	8271769,0
1804	172985,0	8273813,0		1849	171907,0	8271696,0
1805	173064,0	8273925,0		1850	172046,0	8271663,0
1806	173157,0	8273978,0		1851	172171,0	8271670,0
1807	173256,0	8274031,0		1852	172271,0	8271696,0
1808	173322,0	8274024,0		1853	172376,0	8271676,0
1809	173329,0	8273971,0		1854	172489,0	8271643,0
1810	173329,0	8273905,0		1855	172621,0	8271597,0
1811	173283,0	8273852,0		1856	172720,0	8271603,0
1812	173203,0	8273760,0		1857	172806,0	8271663,0
1813	173111,0	8273661,0		1858	172866,0	8271762,0
1814	172992,0	8273535,0		1859	172939,0	8271888,0
1815	172846,0	8273442,0		1860	173124,0	8272086,0
1816	172714,0	8273350,0		1861	173230,0	8272159,0
1817	172555,0	8273250,0		1862	173369,0	8272232,0
1818	172390,0	8273145,0		1863	173418,5	8272286,3
1819	172284,0	8273065,0		1864	173708,0	8271863,0
1820	172204,0	8272992,0		1865	173597,0	8271732,0
1821	172145,0	8272880,0		1866	173479,0	8271595,0
1822	172099,0	8272787,0		1867	173414,0	8271510,0
1823	172105,0	8272734,0		1868	173316,0	8271431,0
1824	172151,0	8272688,0		1869	173080,0	8271294,0
1825	172211,0	8272662,0		1870	172883,0	8271215,0
1826	172343,0	8272668,0		1871	172707,0	8271117,0
1827	172443,0	8272715,0		1872	172497,0	8270999,0
1828	172595,0	8272820,0		1873	172320,0	8270907,0

1874	172111,0	8270790,0	1919	169098,0	8259502,0
1875	172000,0	8270731,0	1920	169119,0	8259280,0
1876	171888,0	8270678,0	1921	169126,9	8259225,3
1877	171751,0	8270632,0	1922	169127,0	8259225,0
1878	171607,0	8270593,0	1923	169189,0	8259011,0
1879	171456,0	8270534,0	1924	169292,0	8258785,0
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1884	170667,0	8270206,0	1929	169863,0	8258222,0
1885	170558,0	8270128,0	1930	169948,8	8258165,9
1886	170508,0	8270088,0	1931	170016,0	8258122,0
1887	170432,0	8270018,0	1932	170133,0	8258052,0
1888	170358,0	8269942,0	1933	170246,0	8257992,0
1889	170294,0	8269864,0	1934	170372,0	8257936,0
1890	170239,0	8269791,0	1935	170515,0	8257883,0
1891	170184,0	8269705,0	1936	170698,0	8257831,0
1892	170142,0	8269630,0	1937	170920,0	8257791,0
1893	170093,0	8269526,0	1938	171179,0	8257758,0
1894	170049,0	8269411,0	1939	171403,0	8257729,0
1895	170016,0	8269299,0	1940	171547,0	8257707,0
1896	169930,0	8268969,0	1941	171746,0	8257660,0
1897	169853,0	8268671,0	1942	171865,0	8257622,0
1898	169767,0	8268353,0	1943	172024,0	8257560,0
1899	169681,0	8268023,0	1944	172184,0	8257481,0
1900	169569,0	8267596,0	1945	172328,0	8257398,0
1901	169448,0	8267141,0	1946	172460,0	8257304,0
1902	169306,0	8266605,0	1947	172601,0	8257188,0
1903	169155,0	8266049,0	1948	172754,0	8257037,0
1904	169056,0	8265677,0	1949	172893,0	8256871,0
1905	168939,0	8265239,0	1950	173042,0	8256647,0
1906	168827,0	8264821,0	1951	173167,0	8256393,0
1907	168743,0	8264492,0	1952	173190,0	8256335,0
1908	168713,0	8264339,0	1953	173341,0	8255985,0
1909	168708,0	8264258,0	1954	174477,0	8256083,0
1910	168712,0	8264042,0	1955	176592,0	8256269,0
1911	168741,0	8263709,0	1956	177217,0	8256140,0
1912	168779,0	8263271,0	1957	177653,0	8256036,0
1913	168811,0	8262897,0	1958	177698,0	8256025,0
1914	168852,0	8262414,0	1959	177724,0	8256016,0
1915	168907,0	8261767,0	1960	177975,0	8255918,0
1916	168947,0	8261303,0	1961	178002,0	8255901,0
1917	169001,0	8260655,0	1962	178053,0	8255860,0
1918	169048,0	8260114,0	1963	178057,7	8255854,3

1964	178071,0	8255838,0	2009	188001,9	8259007,9
1965	178187,0	8255708,0	2010	187978,8	8258993,0
1966	178415,0	8255466,0	2011	187958,8	8258993,0
1967	178512,0	8255355,0	2012	187951,7	8258974,3
1968	178890,0	8254949,0	2013	187890,3	8258979,9
1969	179296,0	8254511,0	2014	187812,6	8258984,8
1970	179670,0	8254109,0	2015	187753,0	8258992,0
1971	180804,0	8252901,0	2016	187714,2	8259001,0
1972	180810,0	8252896,0	2017	187674,9	8259007,9
1973	180816,0	8252892,0	2018	187637,9	8259013,6
1974	180824,0	8252890,0	2019	187577,2	8259029,0
1975	180831,0	8252889,0	2020	187523,7	8259043,5
1976	180838,0	8252889,0	2021	187464,3	8259062,9
1977	180846,0	8252891,0	2022	187419,9	8259081,0
1978	180853,0	8252894,0	2023	187397,7	8259082,9
1979	180861,0	8252900,0	2024	187375,2	8259082,8
1980	181560,0	8253561,0	2025	187341,1	8259090,7
1981	181079,0	8254067,0	2026	187307,1	8259099,0
1982	181050,0	8254728,0	2027	187261,0	8259110,4
1983	180997,0	8254932,0	2028	187226,4	8259115,5
1984	181017,0	8255040,0	2029	187191,8	8259122,0
1985	181364,0	8255863,0	2030	187160,0	8259135,6
1986	181700,0	8256224,0	2031	187132,2	8259157,4
1987	182365,0	8256650,0	2032	187100,9	8259172,3
1988	183899,0	8256794,0	2033	187055,7	8259187,0
1989	184613,0	8256787,0	2034	187015,2	8259206,7
1990	186146,0	8257658,0	2035	186982,4	8259219,0
1991	186622,2	8257382,0	2036	186938,1	8259236,1
1992	186883,0	8257231,0	2037	186908,9	8259255,3
1993	186877,0	8257404,0	2038	186874,7	8259288,2
1994	187050,0	8257700,0	2039	186850,9	8259314,0
1995	187332,4	8257698,8	2040	186837,5	8259332,0
1996	187399,0	8257812,6	2041	186798,1	8259389,8
1997	187644,9	8258233,3	2042	186779,2	8259419,0
1998	187855,4	8258593,7	2043	186756,2	8259446,0
1999	187964,4	8258780,3	2044	186746,1	8259466,0
2000	188037,7	8258906,6	2045	186747,0	8259513,5
2001	188057,5	8258940,7	2046	186751,0	8259548,2
2002	188071,1	8258964,2	2047	186758,9	8259582,3
2003	188071,2	8258964,3	2048	186775,2	8259637,4
2004	188084,7	8258987,6	2049	186773,5	8259684,8
2005	188052,8	8259005,9	2050	186777,6	8259733,6
2006	188043,9	8259010,6	2051	186769,9	8259779,5
2007	188034,1	8259018,3	2052	186756,8	8259825,0
2008	188011,6	8259015,5	2053	186741,5	8259852,7

2054	186745,2	8259898,4		2081	187850,8	8262727,0
2055	186728,0	8259951,3		2082	187872,7	8262714,7
2056	186713,2	8260003,3		2083	187874,0	8262714,0
2057	186672,8	8260040,7		2084	187875,5	8262714,0
2058	186679,7	8260102,8		2085	187877,8	8262714,0
2059	186675,7	8260129,4		2086	187898,5	8262714,0
2060	186672,0	8260170,3		2087	187900,0	8262714,0
2061	186679,0	8260322,6		2088	187900,0	8262715,5
2062	186679,7	8260336,8		2089	187900,0	8262731,0
2063	186663,8	8260383,1		2090	187900,7	8262732,3
2064	186729,7	8260745,2		2091	187906,0	8262742,0
2065	186756,3	8260970,1		2092	187907,0	8262743,1
2066	186933,0	8261796,0		2093	187916,0	8262753,0
2067	187480,0	8262855,0		2094	187917,5	8262752,9
2068	187497,0	8262806,0		2095	187934,8	8262751,2
2069	187664,1	8262588,2		2096	187966,5	8262748,1
2070	187665,0	8262587,0		2097	187968,0	8262748,0
2071	187666,4	8262587,5		2098	187968,0	8262749,5
2072	187707,9	8262603,7		2099	187969,8	8262825,1
2073	187850,0	8262659,0		2100	187970,0	8262831,5
2074	187849,5	8262660,4		2101	187970,0	8262833,0
2075	187835,0	8262699,0		2102	187971,4	8262833,5
2076	187835,4	8262700,5		2103	188060,5	8262862,5
2077	187841,0	8262722,0		2104	188062,0	8262863,0
2078	187842,2	8262722,9		2105	188063,5	8262863,0
2079	187849,0	8262728,0		1	188172,0	8262865,0
2080	187850,3	8262727,3				

MAPA DE LOCALIZAÇÃO

Macrozona de Proteção Integral - 1

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