

**zum Vertrag zwischen der Schweizerischen Eidgenossenschaft und der Bundesrepublik
Deutschland über die gemeinsame Staatsgrenze**

Laufende Nummer	Nummer des Grenzpunktes	Deutschland		Schweiz		Grenzab schnitt
		ETRS89 / DREF91 -UTM (R2016)		CH1903+ / LV95		
		E (Ost) [m]	N (Nord) [m]	E (Ost) [m]	N (Nord) [m]	
1	A	32515246,564	5278012,620	2732545,127	1279788,304	I
2	B	32514049,112	5278245,429	2731342,705	1279997,371	I
3	1A	32513640,023	5278073,094	2730936,925	1279816,852	I
4	1	32513372,753	5277960,507	2730671,818	1279698,918	I
5	2	32513357,338	5277953,994	2730656,528	1279692,097	I
6	3	32513324,914	5277960,402	2730623,967	1279697,862	I
7	4	32513314,826	5277962,404	2730613,836	1279699,664	I
8	5	32513311,382	5277942,974	2730610,778	1279680,160	I
9	6	32513302,614	5277920,607	2730602,452	1279657,612	I
10	7	32513264,155	5277893,597	2730564,519	1279629,830	I
11	8	32513214,120	5277858,427	2730515,169	1279593,655	I
12	9	32513209,803	5277860,878	2730510,802	1279596,021	I
13	10	32513192,867	5277964,544	2730491,800	1279699,380	I
14	11	32513177,788	5278056,909	2730474,880	1279791,471	I
15	12	32513161,905	5278052,251	2730459,085	1279786,496	I
16	13	32513063,982	5278023,541	2730361,705	1279755,830	I
17	14	32513038,918	5278017,765	2730336,749	1279749,554	I
18	14A	32513033,016	5278016,224	2730330,876	1279747,895	I
19	14B	32513022,411	5278013,453	2730320,323	1279744,913	I
20	15	32513019,185	5278012,611	2730317,112	1279744,006	I
21	16	32512996,293	5278012,846	2730294,209	1279743,786	I
22	16D	32512985,953	5278009,420	2730283,934	1279740,154	I
23	16A	32512983,193	5278008,507	2730281,192	1279739,185	I
24	16B	32512978,703	5278009,427	2730276,682	1279740,016	I
25	16C	32512978,184	5278014,386	2730276,064	1279744,967	I
26	17	32512944,727	5278021,864	2730242,449	1279751,781	II
27	18	32512915,731	5278017,899	2730213,524	1279747,239	II
28	19	32512813,156	5277950,033	2730112,269	1279677,313	II
29	20	32512789,034	5277965,744	2730087,828	1279692,549	II
30	21	32512745,645	5278083,681	2730042,081	1279809,657	II
31	21A	32512722,090	5278104,494	2730018,105	1279830,008	II
32	22	32512720,868	5278105,573	2730016,862	1279831,063	II
33	22A	32512713,673	5278112,816	2730009,521	1279838,165	II
34	22B	32512700,671	5278125,903	2729996,255	1279850,997	II
35	22C	32512696,210	5278130,393	2729991,703	1279855,400	II
36	23	32512630,050	5278196,989	2729924,200	1279920,699	II
37	24	32512539,860	5278287,767	2729832,179	1280009,709	II
38	25	32512449,673	5278378,472	2729740,162	1280098,647	II
39	26	32512387,901	5278441,895	2729677,111	1280160,860	II
40	27	32512278,064	5278558,322	2729564,927	1280275,136	II
41	28	32512193,967	5278647,467	2729479,033	1280362,634	II
42	29	32512141,200	5278703,526	2729425,136	1280417,660	II
43	30	32512062,296	5278774,567	2729344,797	1280487,152	II
44	31	32512013,779	5278839,935	2729294,966	1280551,574	II
45	32	32512010,095	5278856,071	2729290,960	1280567,641	II
46	33	32512006,097	5278873,683	2729286,610	1280585,179	II
47	34	32512016,370	5278910,892	2729296,146	1280622,603	II
48	35	32511969,351	5278998,244	2729247,377	1280709,045	II
49	36	32511909,446	5279081,455	2729185,799	1280791,088	II
50	37	32511849,815	5279164,301	2729124,504	1280872,772	II
51	38	32511808,591	5279180,439	2729082,947	1280888,095	II
52	427	32490646,658	5278149,772	2707935,442	1279435,825	III
53	426	32490650,218	5278391,780	2707934,180	1279677,973	III
54	425	32490654,276	5278558,621	2707934,914	1279844,943	III

55	424	32490702,677	5278568,306	2707983,136	1279855,595	III
56	423	32490678,489	5278704,624	2707956,224	1279991,470	III
57	422	32490640,383	5278915,222	2707913,910	1280201,368	III
58	421	32490614,264	5279061,169	2707884,875	1280346,836	III
59	420	32490587,533	5279194,464	2707855,480	1280479,637	III
60	419	32490565,185	5279305,530	2707830,912	1280590,289	III
61	418A	32490550,178	5279379,038	2707814,435	1280663,519	III
62	418	32490531,251	5279472,077	2707793,648	1280756,207	III
63	417B	32490534,132	5279527,716	2707795,421	1280811,919	III
64	417A	32490527,819	5279574,676	2707788,170	1280858,766	III
65	417	32490519,627	5279606,513	2707779,341	1280890,449	III
66	416A	32490499,601	5279654,344	2707758,356	1280937,895	III
67	416	32490369,864	5279740,496	2707626,864	1281021,485	III
68	415	32490311,796	5279799,234	2707567,608	1281079,082	III
69	414	32490290,914	5279819,985	2707546,306	1281099,423	III
70	413	32490233,773	5279926,131	2707487,033	1281204,460	III
71	412	32490213,729	5279966,586	2707466,177	1281244,527	III
72	411	32490176,980	5280039,658	2707427,961	1281316,888	III
73	410	32490120,094	5280158,960	2707368,681	1281435,091	III
74	409	32490104,301	5280217,417	2707351,719	1281493,251	III
75	408	32490083,575	5280286,001	2707329,620	1281561,442	III
76	407	32489930,916	5280441,244	2707173,823	1281713,688	III
77	406	32489825,754	5280548,230	2707066,498	1281818,609	III
78	405	32489743,313	5280613,884	2706982,725	1281882,639	III
79	404	32489673,486	5280667,326	2706911,812	1281934,705	III
80	403	32489589,407	5280733,274	2706826,395	1281998,997	III
81	402	32489535,784	5280777,954	2706771,866	1282042,621	III
82	401	32489464,439	5280801,509	2706700,031	1282064,761	III
83	400	32489349,767	5280784,900	2706585,656	1282045,862	III
84	399	32489212,950	5280774,450	2706449,008	1282032,682	III
85	398	32489124,635	5280805,695	2706360,045	1282062,175	III
86	397	32489010,907	5280840,267	2706245,595	1282094,490	III
87	396	32488904,977	5280851,770	2706139,405	1282103,885	III
88	395	32488784,242	5280875,624	2706018,159	1282125,339	III
89	393	32488866,381	5281020,505	2706097,434	1282271,900	III
90	392	32488856,951	5281044,304	2706087,527	1282295,518	III
91	391	32488782,769	5281037,618	2706013,456	1282287,351	III
92	390	32488794,260	5281095,395	2706023,799	1282345,373	III
93	389	32488797,743	5281153,872	2706026,117	1282403,936	III
94	388	32488811,762	5281261,165	2706038,001	1282511,539	III
95	387	32488826,041	5281302,111	2706051,468	1282552,782	III
96	386	32488824,895	5281366,265	2706049,043	1282616,932	III
97	385	32488890,893	5281371,340	2706114,959	1282623,324	III
98	384	32488915,813	5281378,203	2706139,749	1282630,685	III
99	383	32488950,430	5281398,571	2706173,970	1282651,749	III
100	382	32488989,199	5281437,757	2706211,969	1282691,720	III
101	381	32488944,440	5281466,636	2706166,622	1282719,715	III
102	380	32488975,755	5281545,778	2706196,368	1282799,504	III
103	379	32488988,023	5281595,681	2706207,645	1282849,666	III
104	378	32489000,753	5281615,298	2706219,988	1282869,543	III
105	377	32489060,787	5281670,523	2706278,938	1282925,981	III
106	376	32489103,538	5281681,662	2706321,480	1282937,975	III
107	375	32489144,236	5281711,251	2706361,600	1282968,384	III
108	374	32489195,543	5281732,094	2706412,506	1282990,256	III
109	373	32489220,611	5281755,285	2706437,119	1283013,953	III
110	372	32489203,907	5281778,540	2706419,947	1283036,882	III
111	371	32489181,724	5281842,885	2706396,475	1283100,804	III
112	370	32489222,806	5281837,266	2706437,681	1283096,003	III
113	369	32489238,953	5281885,233	2706452,877	1283144,305	III
114	368	32489254,725	5281944,845	2706467,465	1283204,249	III
115	367	32489264,880	5281996,365	2706476,596	1283255,987	III

116	366	32489314,979	5282077,506	2706525,092	1283338,150	III
117	365	32489317,207	5282112,687	2706526,620	1283373,386	III
118	364	32489323,491	5282150,002	2706532,162	1283410,837	III
119	363	32489279,120	5282203,318	2706486,715	1283463,284	III
120	362	32489247,295	5282231,328	2706454,322	1283490,667	III
121	361	32489212,653	5282243,932	2706419,419	1283502,585	III
122	360	32489183,980	5282286,608	2706389,886	1283544,701	III
123	359	32489151,863	5282313,912	2706357,216	1283571,373	III
124	358	32489100,557	5282355,610	2706305,063	1283612,061	III
125	357	32489043,828	5282353,329	2706248,363	1283608,648	III
126	356	32488984,863	5282356,462	2706189,318	1283610,606	III
127	355	32488947,547	5282319,429	2706152,730	1283572,819	III
128	354	32488865,551	5282345,680	2706070,186	1283597,443	III
129	353	32488805,720	5282374,064	2706009,772	1283624,642	III
130	352	32488802,963	5282431,306	2706005,873	1283681,846	III
131	351	32488817,897	5282535,066	2706018,743	1283785,934	III
132	350	32488846,104	5282558,550	2706046,490	1283809,987	III
133	349	32488883,508	5282601,415	2706083,050	1283853,610	III
134	348	32488860,607	5282703,275	2706058,112	1283955,043	III
135	347	32488900,861	5282702,552	2706098,392	1283955,122	III
136	346	32488938,083	5282669,371	2706136,286	1283922,674	III
137	345	32489015,187	5282646,652	2706213,866	1283901,485	III
138	344	32489107,715	5282638,589	2706306,582	1283895,264	III
139	343	32489187,231	5282665,152	2706385,592	1283923,420	III
140	342	32489259,217	5282718,825	2706456,529	1283978,544	III
141	341	32489309,396	5282765,426	2706505,794	1284026,159	III
142	340	32489352,060	5282827,039	2706547,242	1284088,640	III
143	339	32489458,334	5282748,452	2706655,114	1284012,149	III
144	338	32489508,581	5282761,974	2706705,107	1284026,676	III
145	337	32489513,565	5282651,875	2706712,287	1283916,645	III
146	336	32489510,903	5282577,907	2706711,099	1283842,602	III
147	335	32489542,186	5282550,945	2706742,928	1283816,256	III
148	334	32489566,733	5282621,702	2706766,072	1283887,522	III
149	333	32489622,138	5282631,243	2706821,303	1283898,171	III
150	332	32489673,532	5282655,798	2706872,223	1283923,757	III
151	331	32489737,847	5282791,527	2706933,851	1284060,808	III
152	330	32489862,498	5282669,377	2707060,974	1283941,107	III
153	329	32489968,635	5282563,846	2707169,245	1283837,660	III
154	328	32489927,690	5282472,492	2707130,109	1283745,464	III
155	327	32489887,727	5282385,259	2707091,873	1283657,409	III
156	326	32489785,326	5282379,255	2706989,562	1283649,362	III
157	325	32489804,150	5282311,912	2707009,734	1283582,374	III
158	324	32489707,147	5282209,182	2706914,750	1283477,681	III
159	323	32489700,205	5282165,536	2706908,676	1283433,883	III
160	322	32489740,970	5282122,237	2706950,316	1283391,384	III
161	321	32489772,756	5282131,212	2706981,932	1283400,995	III
162	320	32489821,924	5282156,216	2707030,616	1283426,987	III
163	319	32489870,237	5282209,208	2707077,887	1283480,957	III
164	318	32489949,562	5282278,654	2707155,851	1283552,005	III
165	317	32489999,613	5282293,901	2707205,613	1283568,254	III
166	316	32490069,678	5282292,521	2707275,726	1283568,270	III
167	315	32490120,953	5282273,468	2707327,396	1283550,233	III
168	314	32490155,826	5282265,384	2707362,440	1283542,842	III
169	313	32490181,998	5282266,477	2707388,598	1283544,457	III
170	312	32490229,788	5282304,321	2707435,648	1283583,265	III
171	311	32490284,264	5282253,482	2707491,153	1283533,496	III
172	310	32490324,673	5282234,387	2707531,955	1283515,201	III
173	309	32490380,595	5282247,123	2707587,639	1283529,056	III
174	308	32490443,676	5282279,171	2707650,100	1283562,370	III
175	307	32490500,759	5282294,402	2707706,896	1283578,743	III
176	306	32490579,717	5282330,912	2707785,150	1283616,838	III

177	305	32490599,890	5282351,721	2707804,914	1283638,055	III
178	304	32490619,685	5282408,963	2707823,574	1283695,708	III
179	303	32490659,846	5282520,726	2707861,519	1283808,304	III
180	302	32490713,505	5282590,461	2707913,804	1283879,129	III
181	301	32490707,363	5282614,598	2707907,179	1283903,151	III
182	300	32490606,857	5282696,683	2707805,007	1283983,257	III
183	299	32490527,701	5282763,231	2707724,501	1284048,247	III
184	298	32490466,357	5282855,768	2707661,295	1284139,588	III
185	297	32490405,207	5282984,428	2707597,562	1284267,067	III
186	296	32490358,853	5282970,272	2707551,477	1284251,983	III
187	295	32490321,712	5283130,684	2707511,128	1284411,702	III
188	294	32490250,315	5283136,043	2707439,603	1284415,640	III
189	293	32490223,877	5283172,993	2707412,420	1284452,073	III
190	292	32490385,098	5283281,970	2707571,517	1284564,296	III
191	291	32490419,725	5283312,785	2707605,540	1284595,810	III
192	290	32490469,078	5283385,588	2707653,456	1284669,618	III
193	289	32490452,957	5283418,041	2707636,684	1284701,759	III
194	288	32490419,982	5283431,296	2707603,435	1284714,361	III
195	287	32490368,946	5283479,831	2707551,416	1284761,893	III
196	286	32490339,441	5283499,814	2707521,504	1284781,294	III
197	285	32490302,028	5283474,961	2707484,575	1284755,688	III
198	284	32490267,923	5283467,934	2707450,600	1284747,979	III
199	283	32490224,799	5283474,997	2707407,323	1284754,184	III
200	282	32490189,468	5283485,660	2707371,769	1284764,146	III
201	281	32490170,191	5283512,688	2707351,947	1284790,798	III
202	280	32490145,670	5283548,616	2707326,703	1284826,248	III
203	279	32490119,822	5283563,495	2707300,551	1284840,616	III
204	278	32490095,249	5283553,298	2707276,174	1284829,926	III
205	277	32490062,582	5283551,926	2707243,524	1284827,903	III
206	276	32490024,513	5283559,860	2707205,286	1284835,080	III
207	275	32489992,786	5283574,177	2707173,264	1284848,769	III
208	274	32489951,328	5283568,824	2707131,901	1284842,588	III
209	273	32489924,171	5283555,900	2707104,993	1284829,119	III
210	272	32489880,844	5283555,543	2707061,660	1284827,898	III
211	271	32489826,106	5283549,352	2707007,030	1284820,614	III
212	270	32489810,400	5283547,553	2706991,355	1284818,502	III
213	269	32489762,184	5283509,551	2706943,882	1284779,527	III
214	268	32489710,828	5283494,472	2706892,811	1284763,420	III
215	267	32489685,365	5283476,569	2706867,698	1284745,004	III
216	266	32489648,985	5283467,782	2706831,482	1284735,489	III
217	265	32489616,687	5283437,241	2706799,783	1284704,296	III
218	264	32489574,755	5283425,743	2706758,068	1284691,958	III
219	263	32489514,009	5283435,626	2706697,107	1284700,634	III
220	262	32489461,331	5283433,042	2706644,465	1284696,999	III
221	261	32489393,777	5283441,257	2706576,727	1284703,869	III
222	260	32489352,878	5283471,122	2706535,221	1284732,928	III
223	259	32489331,534	5283481,381	2706513,666	1284742,764	III
224	258	32489286,093	5283470,310	2706468,432	1284730,784	III
225	257	32489229,485	5283469,263	2706411,828	1284728,608	III
226	256	32489165,660	5283494,820	2706347,475	1284752,900	III
227	255	32489124,866	5283504,766	2706306,470	1284762,036	III
228	254	32489100,107	5283509,312	2706281,613	1284766,090	III
229	253	32488999,039	5283495,509	2706180,791	1284750,268	III
230	252	32488956,640	5283469,781	2706138,892	1284723,687	III
231	251	32488922,032	5283436,389	2706104,940	1284689,596	III
232	250	32488871,721	5283426,193	2706054,817	1284678,394	III
233	249	32488819,237	5283411,954	2706002,601	1284663,104	III
234	248	32488751,276	5283409,028	2705934,679	1284658,822	III
235	247	32488723,024	5283379,630	2705907,004	1284628,853	III
236	246	32488622,415	5283342,886	2705807,098	1284590,092	III
237	245	32488596,787	5283465,186	2705779,025	1284711,919	III

238	244	32488565,627	5283533,255	2705746,500	1284779,388	III
239	243	32488530,653	5283606,977	2705710,046	1284852,434	III
240	242	32488512,449	5283685,442	2705690,273	1284930,561	III
241	241	32488488,209	5283768,356	2705664,373	1285013,016	III
242	240	32488458,003	5283766,891	2705634,187	1285010,949	III
243	239	32488437,738	5283919,990	2705610,864	1285163,690	III
244	238	32488430,867	5284208,512	2705598,240	1285452,162	III
245	237	32488237,205	5284320,141	2705402,295	1285559,963	III
246	236	32488074,598	5284313,629	2705239,770	1285550,207	III
247	235	32488049,782	5284392,742	2705213,369	1285628,849	III
248	234	32487826,643	5284438,901	2704989,243	1285670,573	III
249	233	32487654,881	5284506,582	2704816,081	1285734,850	III
250	232	32487554,055	5284503,968	2704715,277	1285730,225	III
251	231	32487518,467	5284588,659	2704677,990	1285814,232	III
252	230	32487379,745	5284502,277	2704540,949	1285725,058	III
253	229	32487243,082	5284343,868	2704407,404	1285563,877	III
254	228	32487255,072	5284290,571	2704420,460	1285510,804	III
255	227	32487096,789	5284257,212	2704262,795	1285474,279	III
256	226	32486912,969	5284194,636	2704080,169	1285408,019	III
257	225	32486779,906	5284191,145	2703947,136	1285401,874	III
258	224	32486722,447	5284262,992	2703888,227	1285472,596	III
259	223	32486760,586	5284324,577	2703925,150	1285534,960	III
260	222	32486673,282	5284351,203	2703837,289	1285559,853	III
261	221	32486499,529	5284378,932	2703662,931	1285584,126	III
262	220	32486427,445	5284393,130	2703590,543	1285596,891	III
263	219	32486419,335	5284451,228	2703581,272	1285654,844	III
264	218	32486489,832	5284507,665	2703650,665	1285712,704	III
265	217	32486587,866	5284585,497	2703747,176	1285792,514	III
266	216	32486661,965	5284617,335	2703820,662	1285825,839	III
267	215	32486713,912	5284699,034	2703870,995	1285908,598	III
268	214	32486778,774	5284758,697	2703934,687	1285969,572	III
269	213	32486854,251	5284816,641	2704009,031	1286029,038	III
270	212	32486916,402	5284864,181	2704070,253	1286077,831	III
271	211	32486968,858	5284957,437	2704120,865	1286172,161	III
272	210	32486903,492	5285051,240	2704053,609	1286264,689	III
273	209	32486800,534	5285037,702	2703950,890	1286249,094	III
274	208	32486686,830	5285009,416	2703837,716	1286218,532	III
275	207	32486598,047	5284984,047	2703749,413	1286191,385	III
276	206	32486497,211	5284956,070	2703649,105	1286161,389	III
277	205	32486422,491	5284942,894	2703574,625	1286146,719	III
278	204	32486389,819	5284934,392	2703542,113	1286137,563	III
279	203	32486324,310	5285063,438	2703474,011	1286265,342	III
280	202	32486237,694	5285222,944	2703384,189	1286423,168	III
281	201	32486135,215	5285361,716	2703278,912	1286559,938	III
282	200	32486019,260	5285511,381	2703159,938	1286707,335	III
283	199	32485954,351	5285615,611	2703092,931	1286810,302	III
284	198	32485804,433	5285681,181	2702941,660	1286872,902	III
285	197	32485637,482	5285710,213	2702774,081	1286898,613	III
286	196	32485465,575	5285705,070	2702602,225	1286890,040	III
287	195	32485362,439	5285700,663	2702499,146	1286883,575	III
288	194	32485370,727	5285792,145	2702505,612	1286975,250	III
289	193	32485423,881	5285854,002	2702557,548	1287038,185	III
290	192	32485518,913	5285910,096	2702651,490	1287096,191	III
291	191	32485625,856	5285970,722	2702757,256	1287158,968	III
292	190	32485737,011	5286037,196	2702867,118	1287227,679	III
293	189	32485817,180	5286110,163	2702945,856	1287302,266	III
294	188	32485867,809	5286180,381	2702995,100	1287373,515	III
295	187	32485868,955	5286230,315	2702995,251	1287423,487	III
296	186	32485820,824	5286280,311	2702946,108	1287472,538	III
297	185	32485916,646	5286355,629	2703040,457	1287549,790	III
298	184	32485804,846	5286412,210	2702927,495	1287604,158	III

299	183	32485644,417	5286443,876	2702766,386	1287632,634	III
300	182	32485623,473	5286561,045	2702743,099	1287749,420	III
301	181	32485562,012	5286689,621	2702679,056	1287876,809	III
302	180	32485537,815	5286829,694	2702652,058	1288016,442	III
303	179	32485549,781	5286923,769	2702662,151	1288110,784	III
304	178	32485573,433	5287102,469	2702682,247	1288290,009	III
305	177	32485506,110	5287229,631	2702612,367	1288415,867	III
306	176	32485399,770	5287230,597	2702505,976	1288414,713	III
307	175	32485409,073	5287149,323	2702516,903	1288333,600	III
308	174	32485343,497	5287133,159	2702451,629	1288316,123	III
309	173	32485351,350	5287059,479	2702460,954	1288242,577	III
310	172	32485178,206	5287028,852	2702288,369	1288208,488	III
311	171	32484963,496	5286991,622	2702074,336	1288166,965	III
312	170	32484988,522	5286899,607	2702101,205	1288075,421	III
313	169	32484795,153	5286830,702	2701909,152	1288002,639	III
314	168	32484747,136	5286817,241	2701861,389	1287988,216	III
315	167	32484753,123	5286772,357	2701868,273	1287943,438	III
316	166	32484791,358	5286637,173	2701909,216	1287808,976	III
317	165	32484829,867	5286501,547	2701950,441	1287674,077	III
318	164	32484882,002	5286317,977	2702006,253	1287491,492	III
319	163	32484937,045	5286186,053	2702063,944	1287360,626	III
320	162	32484937,512	5286070,161	2702066,722	1287244,708	III
321	161	32484942,419	5285990,803	2702073,213	1287165,424	III
322	160	32484913,163	5285994,930	2702043,866	1287168,969	III
323	159	32484827,121	5286022,494	2701957,249	1287194,826	III
324	158	32484675,146	5286076,376	2701804,154	1287245,693	III
325	157	32484553,606	5286117,830	2701681,751	1287284,735	III
326	156	32484389,518	5286178,813	2701516,397	1287342,464	III
327	155	32484354,670	5286105,076	2701483,010	1287268,010	III
328	154	32484305,259	5286007,535	2701435,529	1287169,454	III
329	153	32484155,604	5286064,559	2701284,692	1287223,510	III
330	152	32484128,946	5286011,378	2701259,087	1287169,781	III
331	151	32484101,740	5286029,486	2701231,512	1287187,352	III
332	150	32483998,037	5285906,323	2701130,234	1287062,084	III
333	149	32483865,697	5286019,194	2700995,603	1287172,349	III
334	148	32483827,223	5285981,487	2700957,870	1287133,863	III
335	147	32483852,817	5285957,292	2700983,954	1287110,172	III
336	146	32483775,417	5285887,116	2700907,931	1287038,431	III
337	145	32483796,168	5285750,124	2700931,421	1286901,812	III
338	144	32483744,322	5285746,531	2700879,631	1286897,184	III
339	143	32483758,866	5285695,004	2700895,207	1286845,932	III
340	142	32483687,827	5285668,562	2700824,674	1286818,065	III
341	141	32483671,319	5285565,818	2700810,211	1286714,961	III
342	140	32483619,162	5285491,743	2700759,516	1286639,824	III
343	139	32483559,012	5285388,165	2700701,414	1286535,015	III
344	138	32483466,508	5285439,437	2700607,860	1286584,457	III
345	137	32483456,808	5285409,794	2700598,748	1286554,612	III
346	136	32483372,042	5285467,876	2700512,798	1286611,020	III
347	135	32483224,878	5285507,113	2700364,808	1286647,334	III
348	134	32483217,140	5285454,765	2700358,112	1286594,816	III
349	132	32483301,943	5285299,374	2700446,040	1286441,070	III
350	131	32483241,591	5285288,217	2700385,892	1286428,706	III
351	130	32483185,961	5285222,461	2700331,557	1286361,821	III
352	129	32483109,919	5285101,429	2700257,907	1286239,236	III
353	128	32483097,000	5285106,245	2700244,888	1286243,796	III
354	127	32482952,519	5285020,997	2700102,065	1286155,640	III
355	126	32482914,159	5285009,357	2700063,926	1286143,232	III
356	125	32482760,822	5285106,089	2699908,614	1286236,934	III
357	124	32482731,795	5285033,391	2699881,028	1286163,635	III
358	123	32482726,927	5284963,386	2699877,555	1286093,512	III
359	122	32482769,273	5284860,517	2699921,966	1285991,457	III

360	121	32482746,090	5284763,741	2699900,706	1285894,190	III
361	120	32482822,743	5284764,084	2699977,375	1285896,062	III
362	119	32482824,014	5284715,624	2699979,613	1285847,613	III
363	118	32482801,202	5284707,289	2699956,961	1285838,821	III
364	117	32482772,083	5284653,443	2699928,907	1285784,378	III
365	116	32482818,226	5284617,916	2699975,773	1285749,761	III
366	115	32482906,662	5284502,396	2700066,539	1285635,971	III
367	114	32482963,226	5284452,088	2700124,123	1285586,777	III
368	113	32482893,464	5284390,627	2700055,567	1285523,906	III
369	112	32482856,337	5284314,009	2700019,957	1285446,525	III
370	111	32482843,416	5284168,374	2700009,937	1285300,589	III
371	110	32482836,007	5284154,465	2700002,803	1285286,528	III
372	109	32482859,191	5284101,664	2700027,047	1285234,173	III
373	108	32482796,155	5284052,194	2699964,980	1285183,431	III
374	107	32482722,016	5284000,815	2699891,844	1285130,558	III
375	106	32482728,895	5283912,267	2699900,491	1285042,121	III
376	105	32482729,367	5283852,895	2699902,147	1284982,740	III
377	104	32482711,733	5283811,121	2699885,341	1284940,602	III
378	103	32482696,937	5283743,862	2699871,882	1284873,028	III
379	102	32482721,837	5283735,757	2699896,951	1284865,417	III
380	101	32482755,670	5283732,504	2699930,859	1284862,838	III
381	100	32482854,725	5283746,691	2700029,660	1284879,005	III
382	99	32482873,596	5283718,969	2700049,089	1284851,651	III
383	98	32482918,606	5283707,281	2700094,346	1284840,858	III
384	97	32482953,257	5283691,138	2700129,329	1284825,401	III
385	96	32482995,330	5283687,992	2700171,477	1284823,093	III
386	95	32483061,688	5283640,002	2700238,811	1284776,412	III
387	94	32483159,545	5283631,095	2700336,875	1284769,455	III
388	93	32483271,409	5283634,468	2700448,704	1284775,060	III
389	92A	32483336,884	5283627,148	2700514,344	1284769,044	III
390	92	32483422,956	5283617,558	2700600,633	1284761,167	III
391	91	32483480,812	5283611,430	2700658,628	1284756,192	III
392	90	32483575,159	5283564,813	2700753,933	1284711,443	III
393	89	32483656,393	5283544,261	2700835,600	1284692,505	III
394	88	32483719,632	5283535,693	2700899,029	1284685,196	III
395	87	32483753,928	5283539,110	2700933,267	1284689,298	III
396	86	32483803,560	5283539,493	2700982,906	1284690,671	III
397	85	32483934,783	5283507,202	2701114,811	1284660,988	III
398	84	32483989,475	5283492,831	2701169,806	1284647,703	III
399	83	32484051,847	5283487,175	2701232,309	1284643,290	III
400	82	32484124,159	5283503,272	2701304,321	1284660,834	III
401	81	32484204,578	5283521,974	2701384,391	1284681,145	III
402	80	32484249,467	5283537,992	2701428,974	1284698,064	III
403	79	32484302,124	5283564,257	2701481,122	1284725,386	III
404	78	32484364,717	5283528,783	2701544,441	1284691,150	III
405	77	32484392,206	5283522,141	2701572,071	1284685,054	III
406	76	32484418,457	5283480,124	2701599,167	1284643,548	III
407	75	32484449,614	5283461,927	2701630,696	1284625,967	III
408	74	32484504,520	5283447,162	2701685,913	1284612,293	III
409	73	32484543,338	5283449,067	2701724,704	1284614,973	III
410	72	32484561,056	5283404,255	2701743,321	1284570,501	III
411	71	32484632,705	5283360,712	2701815,860	1284528,374	III
412	70	32484670,562	5283368,607	2701853,570	1284537,026	III
413	69	32484686,153	5283324,339	2701870,049	1284493,056	III
414	68	32484720,895	5283295,960	2701905,367	1284465,362	III
415	67	32484758,731	5283282,405	2701943,484	1284452,558	III
416	66	32484815,044	5283293,792	2701999,587	1284465,071	III
417	65	32484817,200	5283249,126	2702002,634	1284420,435	III
418	64	32484821,948	5283207,677	2702008,211	1284379,069	III
419	63	32484857,206	5283118,907	2702045,250	1284290,977	III
420	62	32484882,429	5283027,006	2702072,313	1284199,552	III

421	61	32484878,837	5282967,273	2702069,911	1284139,730	III
422	60	32484886,604	5282897,797	2702079,066	1284070,389	III
423	59	32484887,018	5282859,527	2702080,243	1284032,116	III
424	58	32484870,135	5282814,309	2702064,257	1283986,548	III
425	57	32484852,208	5282727,214	2702048,062	1283899,070	III
426	56	32484813,927	5282666,937	2702010,972	1283838,012	III
427	55	32484886,613	5282643,638	2702084,144	1283816,156	III
428	54	32484976,406	5282630,486	2702174,225	1283804,791	III
429	53	32485050,163	5282613,109	2702248,350	1283788,879	III
430	52	32485081,949	5282603,250	2702280,342	1283779,651	III
431	51	32485203,708	5282584,341	2702402,514	1283763,165	III
432	50	32485299,730	5282567,991	2702498,890	1283748,725	III
433	49	32485392,708	5282570,406	2702591,847	1283752,995	III
434	48	32485469,039	5282587,820	2702667,853	1283771,936	III
435	47	32485522,936	5282536,523	2702722,789	1283721,699	III
436	46	32485550,864	5282507,638	2702751,301	1283693,363	III
437	45	32485574,518	5282476,056	2702775,592	1283662,244	III
438	44	32485604,684	5282449,136	2702806,303	1283635,917	III
439	43	32485640,126	5282400,434	2702842,727	1283587,908	III
440	42	32485673,865	5282362,721	2702877,228	1283550,857	III
441	41	32485717,581	5282272,876	2702922,748	1283461,857	III
442	40	32485751,545	5282236,059	2702957,457	1283425,707	III
443	39	32485634,829	5282134,765	2702842,726	1283322,056	III
444	38	32485565,878	5282084,383	2702774,760	1283270,284	III
445	37	32485454,494	5282040,588	2702664,217	1283224,255	III
446	36	32485396,926	5282035,080	2702606,742	1283217,598	III
447	35	32485307,669	5282062,068	2702516,921	1283242,814	III
448	34	32485215,480	5282105,304	2702423,842	1283284,224	III
449	33	32485105,370	5282088,814	2702314,029	1283265,533	III
450	32	32485000,346	5282070,872	2702209,332	1283245,492	III
451	31	32484978,183	5282041,140	2702187,756	1283215,309	III
452	30	32484978,887	5281991,808	2702189,444	1283165,977	III
453	29	32484925,424	5281929,453	2702137,209	1283102,537	III
454	28	32484883,355	5281886,979	2702095,975	1283059,212	III
455	27	32484851,918	5281823,914	2702065,786	1282995,502	III
456	26	32484821,751	5281776,697	2702036,552	1282947,670	III
457	25	32484793,431	5281719,774	2702009,359	1282890,165	III
458	24	32484772,963	5281691,931	2701989,440	1282861,906	III
459	23	32484753,792	5281654,142	2701971,017	1282823,724	III
460	22	32484742,672	5281592,707	2701961,119	1282762,049	III
461	21	32484753,094	5281542,132	2701972,553	1282711,667	III
462	20	32484744,526	5281497,689	2701964,869	1282667,040	III
463	19	32484732,575	5281458,454	2701953,697	1282627,556	III
464	18	32484706,312	5281416,980	2701928,253	1282585,546	III
465	17	32484699,261	5281377,234	2701921,993	1282545,648	III
466	16	32484702,563	5281331,993	2701926,198	1282500,460	III
467	15	32484688,370	5281246,007	2701913,716	1282414,166	III
468	14	32484624,229	5281176,845	2701850,935	1282343,705	III
469	13	32484609,483	5281126,228	2701837,194	1282292,779	III
470	12	32484603,413	5281066,716	2701832,309	1282233,129	III
471	11	32484574,491	5280997,778	2701804,754	1282163,594	III
472	10	32484555,878	5280931,912	2701787,449	1282097,338	III
473	9	32484536,912	5280879,075	2701769,531	1282044,107	III
474	8	32484518,931	5280823,952	2701752,645	1281988,610	III
475	7	32484503,449	5280766,711	2701738,300	1281931,044	III
476	6	32484512,459	5280677,810	2701749,085	1281842,297	III
477	5	32484525,570	5280619,326	2701763,366	1281784,058	III
478	4	32484588,158	5280461,239	2701829,125	1281627,173	III
479	3	32484624,858	5280410,269	2701866,852	1281576,921	III
480	2	32484648,469	5280351,339	2701891,645	1281518,445	III
481	1	32484662,496	5280313,941	2701906,422	1281481,316	III

482	980	32479556,806	5282285,375	2696759,936	1283351,472	III
483	979	32479532,517	5282352,778	2696734,295	1283418,410	III
484	978	32479507,910	5282420,530	2696708,329	1283485,690	III
485	977	32479479,010	5282617,180	2696675,497	1283681,820	III
486	976	32479504,183	5282734,838	2696698,329	1283800,014	III
487	975	32479535,640	5282875,677	2696726,985	1283941,522	III
488	974	32479572,161	5283041,974	2696760,198	1284108,596	III
489	973	32479596,495	5283135,875	2696782,666	1284203,010	III
490	972	32479628,872	5283264,886	2696812,478	1284332,704	III
491	971	32479688,824	5283440,134	2696868,950	1284509,199	III
492	970	32479750,082	5283612,586	2696926,785	1284682,923	III
493	969A	32479791,913	5283730,770	2696966,269	1284801,976	III
494	969	32479810,396	5283782,989	2696983,716	1284854,578	III
495	968	32479825,982	5283833,404	2696998,300	1284905,319	III
496	967	32479806,471	5283912,269	2696977,210	1284983,818	III
497	966	32479855,974	5284013,405	2697024,709	1285085,971	III
498	965	32479886,009	5284110,368	2697052,818	1285183,562	III
499	964	32479883,849	5284178,965	2697049,289	1285252,136	III
500	963	32479890,822	5284236,231	2697055,121	1285309,558	III
501	962	32479912,259	5284299,074	2697075,311	1285372,847	III
502	961	32479940,498	5284350,199	2697102,538	1285424,551	III
503	960	32480014,849	5284474,785	2697174,425	1285550,657	III
504	959	32480049,454	5284532,395	2697207,891	1285608,974	III
505	958	32480074,309	5284598,514	2697231,434	1285675,609	III
506	957	32480118,339	5284696,070	2697273,530	1285774,072	III
507	956	32480151,801	5284731,824	2697306,288	1285810,504	V
508	955	32480222,197	5284805,630	2697375,233	1285885,737	V
509	954	32480166,618	5284896,991	2697317,814	1285976,016	V
510	953	32480047,050	5285004,218	2697196,072	1286080,889	V
511	952	32479977,001	5285048,568	2697125,117	1286123,854	V
512	951	32479899,926	5285067,316	2697047,645	1286141,070	V
513	950	32479817,962	5285100,971	2696964,986	1286173,099	V
514	949	32479722,596	5285119,128	2696869,229	1286189,358	V
515	948	32479672,032	5285113,862	2696818,755	1286183,082	V
516	947	32479619,923	5285122,970	2696766,449	1286191,153	V
517	946	32479544,516	5285162,253	2696690,236	1286228,943	V
518	945	32479432,153	5285220,149	2696576,685	1286284,614	V
519	944	32479352,476	5285233,324	2696496,721	1286296,202	V
520	943	32479363,084	5285359,220	2696504,820	1286422,347	V
521	942	32479295,935	5285350,635	2696437,823	1286412,419	V
522	941	32479232,789	5285346,251	2696374,745	1286406,774	V
523	940	32479117,366	5285410,387	2696258,008	1286468,625	V
524	939	32479093,087	5285411,565	2696233,699	1286469,319	V
525	938	32478998,643	5285388,177	2696139,694	1286444,040	V
526	937	32478913,654	5285390,924	2696054,625	1286445,091	V
527	936	32478846,877	5285398,707	2695987,673	1286451,544	V
528	935	32478787,012	5285510,979	2695925,550	1286562,654	V
529	934	32478747,014	5285585,262	2695884,057	1286636,161	V
530	933	32478725,904	5285642,894	2695861,791	1286693,389	V
531	932	32478696,016	5285719,380	2695830,368	1286769,301	V
532	931	32478636,102	5285856,247	2695767,705	1286905,013	V
533	930	32478614,030	5285917,510	2695744,403	1286965,853	V
534	929	32478539,537	5286078,849	2695666,668	1287125,753	V
535	928	32478477,279	5286155,877	2695602,854	1287201,561	V
536	927	32478388,459	5286224,511	2695512,638	1287268,443	V
537	926	32478341,556	5286347,294	2695463,271	1287390,326	V
538	925	32478387,757	5286395,505	2695508,523	1287439,474	V
539	924	32478443,901	5286576,130	2695561,079	1287621,273	V
540	923	32478461,887	5286690,206	2695576,794	1287735,742	V
541	922	32478483,968	5286825,283	2695596,185	1287871,299	V
542	921	32478545,563	5286969,921	2695654,912	1288017,210	V

543	920	32478571,822	5287033,291	2695679,914	1288081,123	V
544	919	32478602,517	5287170,435	2695707,881	1288218,921	V
545	918	32478603,675	5287285,182	2695706,750	1288333,725	V
546	917	32478693,791	5287344,309	2695795,713	1288394,669	V
547	916	32478791,277	5287393,779	2695892,241	1288446,100	V
548	915	32478931,148	5287487,849	2696030,276	1288542,990	V
549	914	32479026,671	5287551,820	2696124,551	1288608,886	V
550	913	32479066,617	5287719,466	2696161,163	1288777,380	V
551	912	32479131,557	5287880,249	2696222,914	1288939,507	V
552	911	32479196,827	5287961,161	2696286,589	1289021,746	V
553	910	32479282,629	5288067,753	2696370,289	1289130,082	V
554	909	32479504,564	5287998,907	2696593,665	1289065,645	V
555	908	32479614,650	5288121,142	2696701,345	1289190,113	V
556	907	32479773,534	5288084,690	2696861,004	1289156,821	V
557	906	32479835,764	5288087,552	2696923,195	1289160,926	V
558	905	32479900,261	5288110,196	2696987,260	1289184,863	V
559	904	32480002,230	5288137,325	2697088,718	1289214,035	V
560	903	32480081,050	5288166,071	2697166,988	1289244,363	V
561	902	32480161,366	5288166,178	2697247,326	1289246,073	V
562	901	32480234,521	5288165,750	2697320,512	1289247,104	V
563	900	32480311,194	5288165,575	2697397,211	1289248,459	V
564	899	32480390,975	5288163,138	2697477,065	1289247,613	V
565	898	32480475,695	5288160,278	2697561,868	1289246,443	V
566	897	32480547,854	5288283,721	2697631,585	1289371,363	V
567	896	32480618,763	5288344,951	2697701,294	1289434,026	V
568	895	32480569,089	5288500,552	2697648,500	1289588,683	V
569	894	32480576,739	5288571,509	2697654,736	1289659,814	V
570	893	32480597,627	5288767,364	2697671,722	1289856,145	V
571	892	32480510,881	5288879,304	2697582,716	1289966,388	V
572	891	32480384,639	5288944,444	2697455,136	1290029,029	V
573	890	32480334,988	5288947,205	2697405,415	1290030,800	V
574	889	32480245,749	5288998,760	2697315,120	1290080,589	V
575	888	32480139,701	5289122,720	2697206,566	1290202,471	V
576	887	32480042,684	5289191,875	2697108,139	1290269,710	V
577	886	32480036,048	5289207,236	2697101,195	1290284,944	V
578	885	32479947,714	5289273,665	2697011,508	1290349,630	V
579	884	32479902,534	5289304,877	2696965,692	1290379,950	V
580	883	32479870,134	5289314,438	2696933,091	1290388,867	V
581	882	32479786,616	5289368,898	2696848,461	1290441,677	V
582	881	32479687,352	5289434,572	2696747,856	1290505,390	V
583	880	32479746,576	5289509,238	2696805,608	1290581,261	V
584	879	32479826,378	5289617,308	2696883,278	1290690,957	V
585	877	32479675,717	5289752,956	2696729,864	1290823,639	V
586	872	32479566,519	5289913,782	2696617,423	1290982,335	V
587	870	32479400,463	5289958,845	2696450,417	1291024,097	V
588	869	32479261,618	5289987,823	2696310,951	1291050,313	V
589	868	32479291,107	5290042,772	2696339,352	1291105,867	V
590	867	32479188,257	5290110,286	2696235,123	1291171,349	V
591	866	32479121,864	5290007,157	2696170,768	1291066,863	V
592	865	32479001,311	5290092,675	2696048,471	1291150,001	V
593	860	32478922,781	5290143,064	2695968,912	1291198,838	V
594	859	32478774,099	5290181,169	2695819,424	1291233,987	V
595	858	32478574,458	5290265,466	2695618,039	1291314,325	V
596	857	32478510,668	5290226,965	2695554,998	1291274,539	V
597	856	32478407,288	5290200,757	2695452,110	1291246,259	V
598	855	32478269,204	5290058,750	2695316,818	1291101,453	V
599	854	32478234,137	5290016,137	2695282,591	1291058,127	V
600	853	32478043,447	5290076,605	2695090,636	1291114,807	V
601	852	32477956,030	5290001,363	2695004,694	1291037,797	V
602	851	32477861,820	5289907,805	2694912,323	1290942,330	V
603	850	32477869,740	5289888,796	2694920,625	1290923,473	V

604	849	32477811,511	5289847,282	2694863,207	1290880,784	V
605	848	32477766,155	5289790,544	2694818,970	1290823,124	V
606	847	32477635,738	5289686,912	2694690,582	1290716,857	V
607	846	32477628,145	5289765,292	2694681,422	1290795,109	V
608	845	32477571,614	5289705,555	2694626,067	1290734,225	V
609	844	32477514,205	5289670,636	2694569,337	1290698,150	V
610	843	32477450,847	5289626,163	2694506,848	1290652,399	V
611	842	32477450,848	5289588,811	2694507,594	1290615,035	V
612	841	32477411,168	5289473,165	2694470,211	1290498,562	V
613	840	32477400,580	5289466,027	2694459,762	1290491,211	V
614	839	32477349,180	5289345,367	2694410,756	1290369,489	V
615	838	32477317,228	5289296,142	2694379,777	1290319,611	V
616	837	32477273,491	5289284,028	2694336,268	1290306,620	V
617	836	32477211,402	5289316,196	2694273,518	1290337,558	V
618	835	32477172,835	5289218,603	2694236,888	1290239,167	V
619	834	32477151,011	5289194,046	2694215,548	1290214,167	V
620	833	32477125,896	5289198,137	2694190,344	1290217,758	V
621	832	32477058,284	5289223,918	2694122,197	1290242,197	V
622	831	32476979,120	5289250,661	2694042,475	1290267,368	V
623	830	32476899,378	5289307,888	2693961,567	1290323,020	V
624	829	32476775,909	5289408,244	2693836,057	1290420,942	V
625	828	32476670,830	5289490,397	2693729,306	1290501,022	V
626	827	32476650,864	5289517,752	2693708,788	1290527,987	V
627	826	32476620,821	5289592,557	2693677,242	1290602,214	V
628	825	32476604,161	5289665,712	2693659,117	1290675,059	V
629	824	32476601,952	5289702,960	2693656,164	1290712,274	V
630	823	32476608,158	5289727,567	2693661,880	1290737,012	V
631	822	32476654,233	5289803,517	2693706,453	1290813,905	V
632	821	32476661,891	5289846,059	2693713,264	1290856,613	V
633	820	32476650,965	5289888,748	2693701,482	1290899,097	V
634	819D	32476600,871	5289901,724	2693651,114	1290911,077	V
635	810	32476338,512	5290758,834	2693371,563	1291763,209	V
636	809D	32476298,153	5290855,905	2693329,254	1291859,504	V
637	808	32476438,267	5290952,817	2693467,475	1291959,242	V
638	807	32476546,755	5291031,519	2693574,425	1292040,134	V
639	806	32476592,462	5291104,039	2693618,698	1292113,588	V
640	805	32476625,174	5291151,223	2693650,478	1292161,439	V
641	804	32476671,485	5291175,343	2693696,321	1292186,491	V
642	803	32476617,685	5291231,354	2693641,386	1292241,445	V
643	802	32476555,130	5291288,052	2693577,680	1292296,912	V
644	801	32476507,848	5291317,632	2693529,793	1292325,557	V
645	800	32476420,099	5291392,188	2693440,529	1292398,384	V
646	799	32476343,469	5291476,422	2693362,194	1292481,113	V
647	798	32476284,392	5291565,273	2693301,324	1292568,812	V
648	797	32476267,526	5291597,504	2693283,810	1292600,716	V
649	796	32476245,211	5291729,760	2693258,847	1292732,567	V
650	795	32476241,400	5291774,285	2693254,146	1292777,030	V
651	794	32476273,222	5291850,052	2693284,465	1292853,456	V
652	793	32476276,961	5291951,948	2693286,171	1292955,457	V
653	792	32476228,844	5292054,485	2693235,991	1293057,065	V
654	791	32476172,833	5292183,534	2693177,387	1293185,036	V
655	790	32476161,600	5292224,007	2693165,342	1293225,297	V
656	789	32476184,566	5292289,829	2693187,001	1293291,598	V
657	788	32476207,296	5292308,475	2693209,366	1293310,704	V
658	787	32476141,931	5292405,997	2693142,034	1293406,952	V
659	786	32476034,313	5292482,965	2693032,846	1293481,794	V
660	785	32476067,780	5292542,636	2693065,132	1293542,152	V
661	784	32476108,552	5292631,999	2693104,132	1293632,357	V
662	783	32476043,848	5292645,128	2693039,146	1293644,197	V
663	782	32475974,214	5292659,400	2692969,205	1293657,083	V
664	781	32475911,111	5292652,594	2692906,218	1293649,014	V

665	780	32475848,754	5292599,565	2692844,901	1293594,724	V
666	779	32475814,740	5292534,585	2692812,174	1293529,044	V
667	778	32475794,395	5292530,630	2692791,901	1293524,682	V
668	777	32475749,243	5292539,887	2692746,550	1293533,040	V
669	776	32475718,134	5292551,569	2692715,199	1293544,104	V
670	775	32475677,774	5292583,348	2692674,192	1293575,087	V
671	774	32475619,456	5292634,862	2692614,827	1293625,453	V
672	773	32475541,755	5292675,136	2692536,298	1293664,187	V
673	772	32475488,745	5292703,110	2692482,713	1293691,112	V
674	771	32475367,098	5292744,402	2692360,204	1293729,987	V
675	770	32475289,053	5292721,338	2692282,595	1293705,357	V
676	769	32475239,296	5292727,706	2692232,696	1293710,734	V
677	768	32475149,606	5292750,760	2692142,517	1293732,004	V
678	767	32475101,665	5292757,447	2692094,428	1293737,735	V
679	766	32475046,694	5292860,174	2692037,389	1293839,396	V
680	765	32475012,013	5292891,910	2692002,063	1293870,449	V
681	764	32474960,159	5292945,469	2691949,123	1293922,989	V
682	763	32474934,573	5292986,078	2691922,719	1293963,100	V
683	762	32474929,562	5293053,864	2691916,352	1294030,807	V
684	761	32474856,787	5293091,682	2691842,800	1294067,183	V
685	760	32474783,840	5293129,731	2691769,070	1294103,787	V
686	759	32474709,488	5293210,870	2691693,075	1294183,466	V
687	758	32474645,575	5293232,119	2691628,718	1294203,445	V
688	757	32474565,361	5293241,243	2691548,297	1294210,970	V
689	756	32474475,751	5293233,590	2691458,812	1294201,525	V
690	755	32474342,209	5293210,718	2691325,685	1294175,979	V
691	754	32474416,100	5293361,546	2691396,587	1294328,330	V
692	753	32474536,940	5293460,591	2691515,486	1294429,819	V
693	752	32474556,407	5293557,644	2691533,021	1294527,290	V
694	751	32474561,358	5293718,429	2691534,762	1294688,224	V
695	750	32474482,520	5293826,174	2691453,748	1294794,428	V
696	749	32474417,434	5293933,536	2691386,497	1294900,523	V
697	748	32474373,705	5294029,599	2691340,836	1294995,742	V
698	747	32474335,022	5294112,917	2691300,477	1295078,314	V
699	746	32474304,977	5294177,457	2691269,134	1295142,274	V
700	745	32474215,248	5294154,960	2691179,826	1295117,978	V
701	744	32474119,160	5294140,024	2691084,007	1295101,118	V
702	743	32474040,281	5294118,422	2691005,535	1295077,934	V
703	742	32473987,304	5294083,793	2690953,233	1295042,236	V
704	741	32473939,715	5294069,790	2690905,909	1295027,278	V
705	740	32473855,564	5294023,196	2690822,662	1294978,989	V
706	739	32473760,505	5293959,866	2690728,838	1294913,740	V
707	738	32473723,326	5293892,126	2690693,001	1294845,236	V
708	737	32473706,279	5293828,395	2690677,221	1294781,145	V
709	736	32473714,801	5293711,553	2690688,080	1294664,437	V
710	735	32473707,416	5293574,504	2690683,430	1294527,198	V
711	734	32473558,451	5293544,236	2690535,023	1294493,945	V
712	733	32473531,996	5293427,100	2690510,900	1294376,244	V
713	732	32473533,855	5293300,224	2690515,293	1294249,366	V
714	731	32473505,774	5293216,684	2690488,873	1294165,240	V
715	730	32473467,810	5293099,767	2690453,232	1294047,529	V
716	729	32473460,178	5292975,631	2690448,077	1293923,202	V
717	728	32473451,818	5292843,127	2690442,361	1293790,491	V
718	727	32473444,365	5292711,760	2690437,530	1293658,935	V
719	726A	32473481,496	5292661,150	2690475,683	1293609,051	V
720	726	32473512,651	5292618,638	2690507,697	1293567,149	V
721	725	32473588,243	5292511,288	2690585,457	1293461,276	V
722	724	32473720,235	5292385,486	2690720,002	1293338,071	V
723	723	32473767,451	5292274,919	2690769,440	1293228,413	V
724	722	32473775,674	5292182,027	2690779,521	1293135,657	V
725	721	32473786,660	5292057,236	2690793,003	1293011,048	V

726	720	32473760,929	5291905,358	2690770,297	1292858,609	V
727	719	32473741,698	5291791,973	2690753,325	1292744,805	V
728	718	32473714,408	5291631,827	2690729,225	1292584,064	V
729	717	32473649,973	5291484,532	2690667,712	1292435,437	V
730	716	32473641,522	5291336,499	2690662,214	1292287,189	V
731	715	32473636,340	5291248,669	2690658,784	1292199,228	V
732	714	32473672,910	5291260,935	2690695,120	1292212,228	V
733	713	32473749,711	5291281,449	2690771,535	1292234,283	V
734	712	32473795,419	5291273,710	2690817,411	1292227,454	V
735	711	32473862,067	5291278,771	2690883,979	1292233,848	V
736	710	32473945,509	5291241,844	2690968,184	1292198,577	V
737	709	32473999,924	5291173,111	2691023,988	1292130,909	V
738	708A	32473947,902	5291109,415	2690973,222	1292066,155	V
739	708	32473897,558	5291047,681	2690924,096	1292003,396	V
740	707A	32473820,078	5290952,941	2690848,484	1291907,080	V
741	707	32473726,323	5290838,108	2690756,994	1291790,340	V
742	706A	32473587,519	5290743,673	2690620,034	1291693,104	V
743	706	32473426,470	5290634,144	2690461,124	1291580,326	V
744	705	32473456,305	5290587,129	2690491,907	1291533,892	V
745	704A	32473529,441	5290518,429	2690566,437	1291466,632	V
746	704	32473592,093	5290459,557	2690630,284	1291408,994	V
747	703A	32473548,084	5290404,000	2690587,371	1291352,541	V
748	703	32473496,014	5290338,232	2690536,599	1291285,714	V
749	702A	32473468,569	5290303,622	2690509,837	1291250,545	V
750	702	32473417,072	5290238,629	2690459,623	1291184,505	V
751	701A	32473367,955	5290176,704	2690411,727	1291121,580	V
752	701	32473359,050	5290165,422	2690403,045	1291110,116	V
753	700A	32473275,466	5290219,703	2690318,351	1291162,744	V
754	700	32473203,825	5290266,282	2690245,759	1291207,906	V
755	699	32473139,930	5290203,722	2690183,094	1291144,052	V
756	698	32473113,036	5290191,083	2690156,444	1291130,872	V
757	697	32473066,187	5290170,685	2690109,988	1291109,531	V
758	696	32472939,905	5290061,405	2689985,851	1290997,696	V
759	695	32472838,091	5289972,325	2689885,785	1290906,556	V
760	694	32472798,290	5289912,901	2689847,159	1290846,319	V
761	693	32472739,522	5289856,341	2689789,503	1290788,569	V
762	692	32472624,348	5289763,707	2689676,145	1290693,606	V
763	691	32472567,522	5289717,866	2689620,218	1290646,617	V
764	690	32472519,882	5289642,983	2689574,059	1290570,760	V
765	689	32472396,118	5289489,852	2689453,317	1290415,111	V
766	688	32472229,594	5289587,945	2689284,783	1290509,907	V
767	687	32472145,799	5289601,203	2689200,698	1290521,495	V
768	686	32472099,095	5289625,162	2689153,502	1290544,528	V
769	685	32472034,316	5289779,749	2689085,615	1290697,867	V
770	684	32471971,600	5289895,462	2689020,569	1290812,362	V
771	683	32471937,526	5290008,201	2688984,233	1290924,454	V
772	682	32471902,354	5290125,982	2688946,698	1291041,568	V
773	673	32471738,571	5290291,224	2688779,566	1291203,590	V
774	672	32471639,813	5290390,881	2688678,788	1291301,305	V
775	671	32471551,628	5290479,860	2688588,798	1291388,548	V
776	670	32471520,894	5290510,856	2688557,435	1291418,938	V
777	669	32471485,160	5290546,902	2688520,971	1291454,281	V
778	668	32471484,927	5290633,978	2688518,998	1291541,379	V
779	667	32471484,541	5290749,427	2688516,306	1291656,855	V
780	666	32471484,480	5290785,948	2688515,515	1291693,386	V
781	665	32471530,532	5290892,014	2688559,462	1291800,403	V
782	664	32471607,493	5291010,343	2688634,082	1291920,305	V
783	663	32471639,140	5291100,059	2688663,947	1292010,680	V
784	662	32471677,974	5291245,125	2688699,894	1292156,566	V
785	661	32471704,471	5291374,679	2688723,811	1292286,688	V
786	660	32471764,061	5291511,970	2688780,677	1292425,211	V

787	659	32471784,456	5291614,385	2688799,032	1292528,065	V
788	658	32471676,508	5291648,841	2688690,364	1292560,377	V
789	657	32471584,222	5291674,856	2688597,531	1292584,557	V
790	656	32471511,762	5291692,708	2688524,693	1292600,968	V
791	655	32471441,462	5291712,584	2688453,975	1292619,446	V
792	654B	32471446,383	5291770,993	2688457,730	1292677,971	V
793	654A	32471441,079	5291837,875	2688451,089	1292744,767	V
794	654	32471416,554	5291942,212	2688424,472	1292848,646	V
795	653	32471400,037	5291939,542	2688408,003	1292845,645	V
796	652	32471358,257	5291932,957	2688366,342	1292838,224	V
797	651	32471329,557	5292014,626	2688336,002	1292919,344	V
798	650	32471294,526	5292081,878	2688299,616	1292985,917	V
799	649	32471212,700	5292222,409	2688214,958	1293124,856	V
800	648A	32471188,459	5292279,992	2688189,559	1293181,972	V
801	648	32471168,140	5292361,230	2688167,611	1293262,829	V
802	647A	32471170,569	5292469,391	2688167,880	1293371,071	V
803	647	32471186,494	5292556,182	2688182,076	1293458,207	V
804	646A	32471206,399	5292647,210	2688200,168	1293549,660	V
805	646	32471220,310	5292714,016	2688212,749	1293616,764	V
806	645	32471256,971	5292707,190	2688249,557	1293610,669	V
807	644A	32471312,329	5292724,570	2688304,585	1293629,160	V
808	644	32471392,416	5292749,521	2688384,198	1293655,718	V
809	643	32471458,734	5292781,358	2688449,900	1293688,889	V
810	642	32471511,818	5292840,593	2688501,816	1293749,202	V
811	641	32471576,147	5292912,449	2688564,730	1293822,366	V
812	640	32471584,943	5293048,633	2688570,808	1293958,767	V
813	639	32471588,175	5293114,641	2688572,722	1294024,860	V
814	638	32471640,676	5293322,843	2688621,079	1294234,173	V
815	637	32471680,923	5293481,716	2688658,164	1294393,899	V
816	636	32471702,774	5293568,846	2688678,281	1294481,492	V
817	635A	32471653,381	5293600,060	2688628,249	1294511,729	V
818	635	32471556,031	5293661,698	2688529,638	1294571,441	V
819	634A	32471460,324	5293690,344	2688433,329	1294598,184	V
820	634	32471385,847	5293701,882	2688358,599	1294608,238	V
821	633B	32471389,339	5293756,067	2688361,009	1294662,509	V
822	633A	32471433,348	5293820,179	2688403,751	1294727,520	V
823	633	32471457,105	5293872,100	2688426,478	1294779,932	V
824	632	32471438,757	5293955,446	2688406,459	1294862,936	V
825	631	32471325,191	5294045,646	2688291,056	1294950,895	V
826	630	32471239,828	5294100,363	2688204,573	1295003,923	V
827	629	32471168,844	5294185,385	2688131,868	1295087,553	V
828	628	32471091,206	5294278,741	2688052,341	1295179,386	V
829	627	32470903,225	5294355,534	2687862,768	1295252,447	V
830	626	32470759,015	5294386,317	2687717,898	1295280,358	V
831	625	32470611,863	5294416,532	2687570,097	1295307,642	V
832	624	32470401,343	5294425,455	2687359,333	1295312,361	V
833	623	32470260,676	5294453,649	2687218,059	1295337,753	V
834	622	32470112,885	5294483,533	2687069,625	1295364,693	V
835	621	32469917,200	5294417,790	2686875,194	1295295,019	V
836	620	32469815,252	5294311,792	2686775,332	1295186,951	V
837	619	32469681,300	5294177,718	2686644,019	1295050,160	V
838	618	32469597,833	5294094,155	2686562,196	1294964,903	V
839	617	32469511,428	5294007,810	2686477,490	1294876,805	V
840	616	32469431,615	5294104,472	2686395,721	1294971,902	V
841	615	32469312,194	5294195,609	2686274,442	1295060,681	V
842	614	32469223,882	5294308,960	2686183,837	1295172,301	V
843	613	32469130,634	5294448,721	2686087,768	1295310,242	V
844	612	32469045,392	5294408,293	2686003,308	1295268,098	V
845	611	32468910,121	5294344,207	2685869,275	1295201,288	V
846	610	32468774,820	5294279,970	2685735,217	1295134,328	V
847	609	32468663,078	5294227,356	2685624,492	1295079,464	V

848	608	32468541,060	5294169,511	2685503,593	1295019,163	V
849	607	32468413,668	5294151,177	2685376,528	1294998,278	V
850	606	32468293,451	5294134,731	2685256,603	1294979,425	V
851	605	32468254,580	5294125,947	2685217,896	1294969,861	V
852	604	32468204,079	5294114,077	2685167,617	1294956,979	V
853	603	32468200,069	5294136,098	2685163,166	1294978,927	V
854	602	32468245,628	5294349,743	2685204,469	1295193,547	V
855	601A	32468220,634	5294373,300	2685178,996	1295216,612	V
856	601	32468188,296	5294403,785	2685146,039	1295246,460	V
857	600	32468180,923	5294500,796	2685136,725	1295343,353	V
858	599	32468168,191	5294573,973	2685122,526	1295416,298	V
859	598	32468075,396	5294697,211	2685027,239	1295537,719	V
860	597	32468036,031	5294833,932	2684985,129	1295673,695	V
861	596	32467965,221	5294862,239	2684913,732	1295700,595	V
862	595	32467830,559	5294854,393	2684779,185	1295690,055	V
863	594	32467720,890	5294964,684	2684667,277	1295798,187	V
864	593	32467657,758	5295101,416	2684601,392	1295933,698	V
865	592	32467569,593	5294986,855	2684515,490	1295817,340	V
866	591	32467498,325	5294893,383	2684446,068	1295722,414	V
867	590	32467428,451	5294835,295	2684377,334	1295662,912	V
868	589	32467339,931	5294763,168	2684290,229	1295588,994	V
869	588	32467283,624	5294584,257	2684237,481	1295408,903	V
870	587	32467241,294	5294420,973	2684198,402	1295244,723	V
871	586	32467243,895	5294315,440	2684203,114	1295139,210	V
872	585	32467239,426	5294249,250	2684199,966	1295072,910	V
873	584	32467233,447	5294184,083	2684195,288	1295007,604	V
874	583	32467226,430	5294046,998	2684191,009	1294870,336	V
875	582	32467225,759	5293931,829	2684192,640	1294755,119	V
876	581	32467236,184	5293781,969	2684206,064	1294605,421	V
877	580	32467232,261	5293691,521	2684203,947	1294514,867	V
878	579	32467229,146	5293627,797	2684202,105	1294451,062	V
879	578	32467219,595	5293550,182	2684194,103	1294373,233	V
880	577	32467202,424	5293403,133	2684179,866	1294225,796	V
881	576	32467196,176	5293341,371	2684174,850	1294163,889	V
882	575	32467223,786	5293300,426	2684203,286	1294123,483	V
883	574	32467248,823	5293262,766	2684229,083	1294086,312	V
884	573	32467321,497	5293322,602	2684300,584	1294147,618	V
885	572	32467454,811	5293273,913	2684434,911	1294101,579	V
886	571	32467566,077	5293226,206	2684547,164	1294056,082	V
887	570	32467704,155	5293167,733	2684686,453	1294000,351	V
888	569	32467838,218	5293137,392	2684821,163	1293972,680	V
889	568	32467955,279	5293111,261	2684938,782	1293948,881	V
890	567	32468071,190	5293052,749	2685055,898	1293892,667	V
891	566	32468165,123	5293005,664	2685150,800	1293847,445	V
892	565	32468158,821	5292967,140	2685145,266	1293808,784	V
893	564	32468151,340	5292918,793	2685138,749	1293760,273	V
894	563	32468139,702	5292849,318	2685128,497	1293690,546	VI
895	562	32468129,288	5292767,807	2685119,708	1293608,801	VI
896	561	32468123,253	5292722,888	2685114,569	1293563,747	VI
897	560	32468126,395	5292701,855	2685118,132	1293542,771	VI
898	559	32468180,610	5292604,240	2685174,315	1293446,211	VI
899	558	32468238,554	5292500,196	2685234,357	1293343,294	VI
900	557	32468252,846	5292409,444	2685250,466	1293252,800	VI
901	556	32468260,910	5292357,359	2685259,573	1293200,859	VI
902	555	32468264,354	5292306,815	2685264,028	1293150,368	VI
903	554	32468267,320	5292278,061	2685267,569	1293121,664	VI
904	553	32468294,894	5292215,549	2685296,401	1293059,684	VI
905	552	32468337,997	5292120,260	2685341,421	1292965,228	VI
906	551	32468215,731	5292049,954	2685220,523	1292892,457	VI
907	550	32468087,945	5291976,320	2685094,170	1292816,247	VI
908	549	32467945,604	5291932,237	2684952,668	1292769,306	VI

909	548	32467813,528	5291878,421	2684821,628	1292712,835	VI
910	547	32467694,034	5291828,418	2684703,097	1292660,429	VI
911	546	32467616,105	5291774,387	2684626,224	1292604,824	VI
912	545	32467516,380	5291707,083	2684527,814	1292535,506	VI
913	544	32467493,976	5291753,911	2684504,468	1292581,901	VI
914	543	32467371,221	5291729,763	2684382,158	1292555,292	VI
915	542	32467253,830	5291706,951	2684265,188	1292530,127	VI
916	541	32467271,910	5291795,212	2684281,509	1292618,775	VI
917	540	32467293,841	5291904,378	2684301,265	1292728,412	VI
918	539	32467287,293	5292004,423	2684292,715	1292828,357	VI
919	538	32467228,957	5291993,455	2684234,581	1292816,220	VI
920	537	32467183,694	5292000,038	2684189,173	1292821,900	VI
921	536	32467155,460	5292021,934	2684160,493	1292843,239	VI
922	535	32467091,349	5292104,171	2684094,719	1292924,219	VI
923	534	32467040,355	5292152,747	2684042,739	1292971,791	VI
924	533	32466969,348	5292196,557	2683970,836	1293014,195	VI
925	532	32466912,653	5292247,458	2683913,106	1293063,978	VI
926	531	32466837,739	5292328,697	2683836,546	1293143,745	VI
927	530	32466767,462	5292373,880	2683765,345	1293187,537	VI
928	529	32466654,299	5292406,015	2683651,505	1293217,420	VI
929	528	32466511,318	5292460,190	2683507,399	1293268,753	VI
930	527	32466434,412	5292419,105	2683431,291	1293226,119	VI
931	526	32466324,443	5292345,652	2683322,758	1293150,447	VI
932	525	32466217,355	5292313,605	2683216,279	1293116,250	VI
933	524	32466074,579	5292271,467	2683074,303	1293071,246	VI
934	523	32465964,461	5292233,386	2682964,913	1293030,953	VI
935	522	32465823,388	5292134,589	2682825,773	1292929,307	VI
936	521	32465645,411	5292122,606	2682647,982	1292913,762	VI
937	520	32465574,926	5292093,575	2682578,056	1292883,314	VI
938	519	32465396,904	5292006,045	2682401,731	1292792,199	VI
939	518	32465214,319	5291929,045	2682220,631	1292711,526	VI
940	517	32465091,520	5291823,674	2682099,902	1292603,669	VI
941	516	32464974,498	5291735,161	2681984,615	1292512,791	VI
942	515	32464846,894	5291735,692	2681856,962	1292510,771	VI
943	514	32464678,902	5291720,310	2681689,228	1292492,026	VI
944	513	32464526,112	5291735,853	2681536,082	1292504,519	VI
945	512	32464456,383	5291625,025	2681468,548	1292392,265	VI
946	511	32464299,640	5291479,607	2681314,666	1292243,670	VI
947	510	32464242,325	5291399,120	2681258,943	1292162,013	VI
948	509	32464180,522	5291275,851	2681199,587	1292037,472	VI
949	508	32464118,676	5291091,212	2681141,414	1291851,542	VI
950	507	32464073,814	5291036,339	2681097,636	1291795,756	VI
951	506	32464051,070	5290906,653	2681077,478	1291665,577	VI
952	505	32463994,821	5290915,331	2681021,039	1291673,133	VI
953	504	32463893,824	5291004,824	2680918,222	1291760,632	VI
954	503	32463845,201	5291083,681	2680868,008	1291838,540	VI
955	502	32463807,509	5291149,781	2680828,983	1291903,905	VI
956	501	32463768,519	5291214,830	2680788,681	1291968,193	VI
957	500	32463646,582	5291311,832	2680664,768	1292062,786	VI
958	499	32463508,490	5291394,757	2680524,977	1292142,974	VI
959	498	32463421,162	5291475,243	2680436,014	1292221,737	VI
960	497	32463313,922	5291542,059	2680327,406	1292286,429	VI
961	496	32463260,325	5291366,735	2680277,299	1292109,982	VI
962	495	32463189,757	5291324,598	2680207,553	1292066,421	VI
963	494	32463091,634	5291314,297	2680109,607	1292054,155	VI
964	493	32462936,178	5291298,726	2679954,416	1292035,471	VI
965	492	32462859,365	5291257,487	2679878,405	1291992,684	VI
966	491	32462796,543	5291208,451	2679816,545	1291942,377	VI
967	490	32462712,367	5291261,515	2679731,284	1291993,774	VI
968	489	32462592,890	5291209,070	2679612,821	1291938,925	VI
969	488	32462415,948	5291131,758	2679437,373	1291858,053	VI

970	487	32462400,235	5291092,671	2679422,437	1291818,640	VI
971	486	32462326,654	5290994,390	2679350,800	1291718,859	VI
972	485	32462273,801	5290959,759	2679298,624	1291683,162	VI
973	484	32462190,208	5290942,729	2679215,347	1291664,455	VI
974	483	32462151,402	5290955,403	2679176,276	1291676,357	VI
975	482	32462112,597	5290987,160	2679136,825	1291707,347	VI
976	481	32462091,190	5290995,133	2679115,252	1291714,895	VI
977	480	32462017,562	5291017,011	2679041,165	1291735,307	VI
978	479	32461950,563	5291033,965	2678973,808	1291750,926	VI
979	478	32461862,825	5291048,973	2678885,744	1291764,185	VI
980	477	32461810,515	5291087,927	2678832,640	1291802,104	VI
981	476	32461752,974	5291161,462	2678773,611	1291874,510	VI
982	475	32461747,096	5291178,170	2678767,398	1291891,105	VI
983	447	32459258,665	5288559,878	2676330,613	1289222,289	VI
984	446	32459252,604	5288549,595	2676324,756	1289211,882	VI
985	442	32459175,024	5287989,964	2676258,347	1288650,540	VI
986	441	32459201,959	5287879,664	2676287,495	1288540,746	VI
987	440	32459207,443	5287857,184	2676293,430	1288518,369	VI
988	439	32459177,966	5287839,978	2676264,289	1288500,569	VI
989	438	32459112,266	5287782,791	2676199,714	1288442,051	VI
990	437	32458975,628	5287724,032	2676064,212	1288380,542	VI
991	434	32458912,894	5287651,084	2676002,919	1288306,319	VI
992	433	32458825,143	5287566,990	2675916,825	1288220,446	VI
993	432	32458814,484	5287514,141	2675907,220	1288167,369	VI
994	431	32458774,485	5287432,973	2675868,833	1288085,378	VI
995	430	32458750,416	5287340,864	2675846,600	1287992,761	VI
996	429	32458757,759	5287272,593	2675855,311	1287924,618	VI
997	428A	32458778,656	5287208,718	2675877,491	1287861,143	VI
998	428	32458789,447	5287163,171	2675889,196	1287815,799	VI
999	427A	32458790,973	5287108,091	2675891,824	1287760,735	VI
1000	427	32458812,606	5287012,562	2675915,374	1287665,611	VI
1001	426	32458843,670	5286906,019	2675948,577	1287559,659	VI
1002	425	32458865,104	5286791,253	2675972,313	1287445,290	VI
1003	424	32458900,588	5286702,876	2676009,574	1287357,598	VI
1004	423	32458955,171	5286596,572	2676066,299	1287252,356	VI
1005	422	32458956,809	5286530,566	2676069,257	1287186,364	VI
1006	421	32459033,401	5286490,887	2676146,664	1287148,206	VI
1007	420	32459161,986	5286479,033	2676275,523	1287138,920	VI
1008	419	32459236,205	5286492,340	2676349,496	1287153,715	VI
1009	418	32459293,339	5286452,424	2676407,445	1287114,931	VI
1010	417	32459286,979	5286404,069	2676402,050	1287066,435	VI
1011	416	32459286,789	5286342,239	2676403,097	1287004,584	VI
1012	415	32459206,272	5286243,210	2676324,537	1286903,917	VI
1013	414	32459102,265	5286114,805	2676223,069	1286773,396	VI
1014	413	32459111,611	5285983,069	2676235,052	1286641,810	VI
1015	412	32459092,453	5285841,132	2676218,727	1286499,450	VI
1016	411	32459072,522	5285715,470	2676201,304	1286373,355	VI
1017	410	32459153,735	5285665,043	2676283,548	1286324,538	VI
1018	409	32459123,796	5285596,607	2676254,970	1286255,485	VI
1019	408	32459035,540	5285611,219	2676166,397	1286268,336	VI
1020	407	32458917,021	5285627,934	2676047,510	1286282,685	VI
1021	406	32458826,337	5285643,329	2675956,493	1286296,270	VI
1022	405	32458708,900	5285662,266	2675838,645	1286312,864	VI
1023	404	32458574,211	5285685,687	2675703,450	1286333,598	VI
1024	403	32458477,458	5285688,414	2675606,615	1286334,390	VI
1025	402	32458404,058	5285670,014	2675533,563	1286314,517	VI
1026	401	32458338,279	5285620,100	2675468,764	1286263,274	VI
1027	400	32458239,726	5285545,596	2675371,674	1286186,778	VI
1028	399	32458166,169	5285488,557	2675299,237	1286128,252	VI
1029	398	32458121,535	5285453,614	2675255,290	1286092,407	VI
1030	397	32458075,964	5285389,298	2675210,993	1286027,162	VI

1031	396	32458014,907	5285303,536	2675151,635	1285940,156	VI
1032	395	32458090,258	5285228,390	2675228,509	1285866,496	VI
1033	394	32458143,149	5285175,167	2675282,479	1285814,316	VI
1034	393	32458131,621	5285127,603	2675271,899	1285766,508	VI
1035	392	32458124,343	5285097,089	2675265,229	1285735,840	VI
1036	391	32458045,524	5285114,804	2675186,034	1285751,983	VI
1037	390	32457958,300	5285138,054	2675098,321	1285773,495	VI
1038	389	32457855,940	5285171,035	2674995,273	1285804,438	VI
1039	388	32457783,108	5285155,324	2674922,735	1285787,266	VI
1040	387	32457735,000	5285133,362	2674875,053	1285764,335	VI
1041	386	32457637,470	5285064,230	2674778,879	1285693,234	VI
1042	385	32457599,941	5285017,954	2674742,265	1285646,195	VI
1043	384	32457537,415	5284921,932	2674681,642	1285548,896	VI
1044	383	32457484,942	5284875,432	2674630,085	1285501,333	VI
1045	382	32457437,088	5284836,678	2674582,993	1285461,612	VI
1046	381	32457423,809	5284804,199	2674570,360	1285428,858	VI
1047	380	32457393,746	5284769,258	2674540,987	1285393,306	VI
1048	379	32457376,416	5284738,678	2674524,264	1285362,371	VI
1049	378	32457328,182	5284710,680	2674476,577	1285333,400	VI
1050	377	32457295,630	5284682,614	2674444,577	1285304,676	VI
1051	376	32457212,139	5284620,176	2674362,312	1285240,551	VI
1052	375	32457126,088	5284544,931	2674277,743	1285163,564	VI
1053	374	32457043,592	5284466,316	2674196,796	1285083,277	VI
1054	373	32456951,165	5284372,051	2674106,230	1284987,138	VI
1055	372	32456894,972	5284421,350	2674049,036	1285035,328	VI
1056	371	32456819,914	5284374,053	2673974,903	1284986,517	VI
1057	370	32456777,296	5284350,793	2673932,739	1284962,398	VI
1058	369	32456702,355	5284308,002	2673858,634	1284918,097	VI
1059	368	32456629,093	5284259,732	2673786,317	1284868,349	VI
1060	367	32456503,531	5284177,039	2673662,375	1284783,122	VI
1061	366	32456431,959	5284251,831	2673589,288	1284856,502	VI
1062	365	32456336,365	5284206,479	2673494,575	1284809,226	VI
1063	365S	32456294,364	5284239,856	2673451,895	1284841,772	VI
1064	354S	32455349,935	5282896,018	2672534,091	1283478,679	VI
1065	354	32455376,315	5282876,322	2672560,872	1283459,506	VI
1066	353	32455420,079	5282772,085	2672606,732	1283356,116	VI
1067	352	32455461,300	5282635,131	2672650,703	1283219,948	VI
1068	351	32455559,338	5282635,777	2672748,754	1283222,555	VI
1069	350	32455682,043	5282607,985	2672872,048	1283197,210	VI
1070	349	32455761,810	5282547,772	2672953,041	1283138,576	VI
1071	348	32455878,140	5282503,085	2673070,296	1283096,204	VI
1072	347	32455947,997	5282403,152	2673142,171	1282997,642	VI
1073	346	32456028,780	5282278,024	2673225,478	1282874,096	VI
1074	345	32456127,692	5282126,938	2673327,438	1282724,948	VI
1075	344	32456236,798	5281965,919	2673439,794	1282566,068	VI
1076	343	32456339,455	5281808,283	2673545,631	1282410,442	VI
1077	342	32456383,104	5281639,102	2673592,675	1282242,088	VI
1078	341	32456396,825	5281561,155	2673607,958	1282164,394	VI
1079	340	32456444,400	5281478,068	2673657,208	1282082,236	VI
1080	339	32456530,278	5281327,119	2673746,127	1281932,964	VI
1081	338	32456434,064	5281266,148	2673651,107	1281870,053	VI
1082	337	32456347,186	5281207,559	2673565,377	1281809,711	VI
1083	336	32456290,014	5281031,178	2673511,718	1281632,140	VI
1084	335	32456235,651	5280952,457	2673458,915	1281552,311	VI
1085	334	32456182,749	5280875,876	2673407,530	1281474,652	VI
1086	333	32456163,685	5280904,229	2673387,894	1281502,631	VI
1087	332	32456075,802	5280858,454	2673300,903	1281455,086	VI
1088	331	32455948,852	5280833,788	2673174,413	1281427,875	VI
1089	330	32455774,643	5280813,905	2673000,555	1281404,502	VI
1090	329	32455677,442	5280793,897	2672903,729	1281382,545	VI
1091	328	32455637,857	5280773,135	2672864,548	1281360,986	VI

1092	327	32455605,393	5280744,807	2672832,642	1281332,001	VI
1093	326	32455568,271	5280706,162	2672796,284	1281292,604	VI
1094	325	32455490,460	5280573,997	2672721,096	1281158,848	VI
1095	324	32455440,763	5280485,876	2672673,148	1281069,710	VI
1096	323	32455420,686	5280404,353	2672654,696	1280987,764	VI
1097	322	32455381,821	5280259,356	2672618,721	1280841,952	VI
1098	321	32455427,822	5280128,473	2672667,351	1280711,954	VI
1099	320	32455487,169	5280064,321	2672727,997	1280648,972	VI
1100	319	32455547,161	5279974,533	2672789,800	1280560,360	VI
1101	318	32455617,375	5279827,452	2672862,974	1280414,644	VI
1102	317	32455679,108	5279698,135	2672927,310	1280286,528	VI
1103	316	32455739,850	5279598,688	2672990,057	1280188,270	VI
1104	315	32455815,396	5279474,593	2673068,104	1280065,653	VI
1105	314	32455871,770	5279382,527	2673126,334	1279974,690	VI
1106	313	32455951,513	5279376,912	2673206,210	1279970,669	VI
1107	312	32456082,433	5279361,327	2673337,477	1279957,698	VI
1108	311	32456244,952	5279389,576	2673499,473	1279989,204	VI
1109	310	32456426,588	5279409,662	2673680,756	1280012,928	VI
1110	309	32456595,779	5279424,031	2673849,704	1280030,684	VI
1111	308	32456730,580	5279435,276	2673984,316	1280044,628	VI
1112	307	32456794,986	5279358,071	2674050,282	1279968,690	VI
1113	306	32456842,437	5279300,227	2674098,903	1279911,780	VI
1114	304	32456935,101	5279251,614	2674192,563	1279865,008	VI
1115	303	32457006,358	5279190,305	2674265,065	1279805,108	VI
1116	302	32457059,983	5279142,722	2674319,656	1279758,585	VI
1117	301	32457116,423	5279096,194	2674377,041	1279713,173	VI
1118	300	32457225,872	5279007,583	2674488,291	1279626,727	VI
1119	299	32457353,502	5278905,168	2674618,002	1279526,837	VI
1120	298	32457451,024	5278771,762	2674718,217	1279395,346	VI
1121	297	32457598,263	5278609,028	2674868,748	1279235,513	VI
1122	296	32457646,843	5278493,189	2674919,657	1279120,615	VI
1123	295	32457696,722	5278374,400	2674971,924	1279002,792	VI
1124	294	32457847,598	5278372,810	2675122,872	1279004,218	VI
1125	293	32457909,658	5278264,503	2675187,113	1278897,123	VI
1126	292A	32457997,908	5278229,483	2675276,086	1278863,859	VI
1127	292	32458055,617	5278198,780	2675334,424	1278834,301	VI
1128	291	32458167,874	5278122,113	2675448,244	1278759,858	VI
1129	290	32458332,346	5277978,713	2675615,626	1278619,709	VI
1130	289	32458486,404	5278026,794	2675768,763	1278670,882	VI
1131	288	32458607,613	5278064,838	2675889,243	1278711,359	VI
1132	287	32458739,831	5278102,819	2676020,737	1278751,993	VI
1133	286	32458859,567	5278075,324	2676141,054	1278726,885	VI
1134	285	32458974,898	5278075,026	2676256,421	1278728,892	VI
1135	284	32459057,805	5278006,158	2676340,726	1278661,663	VI
1136	283	32459221,411	5277886,545	2676506,766	1278545,289	VI
1137	282	32459245,297	5277847,049	2676531,448	1278506,260	VI
1138	281	32459316,137	5277875,294	2676601,742	1278535,929	VI
1139	280	32459304,970	5277900,696	2676590,065	1278561,114	VI
1140	279	32459409,962	5277969,187	2676693,715	1278631,722	VI
1141	278	32459447,072	5277953,697	2676731,145	1278616,969	VI
1142	277	32459550,895	5278065,697	2676832,756	1278731,074	VI
1143	276	32459632,765	5278162,713	2676912,708	1278829,752	VI
1144	275	32459725,391	5278241,493	2677003,784	1278910,405	VI
1145	274	32459777,636	5278176,430	2677057,344	1278846,370	VI
1146	273	32459866,505	5278268,682	2677144,392	1278940,422	VI
1147	272	32459884,282	5278300,076	2677161,547	1278972,180	VI
1148	271	32459900,835	5278343,996	2677177,226	1279016,442	VI
1149	270	32459976,176	5278235,914	2677254,747	1278909,838	VI
1150	269	32459987,548	5278208,044	2677266,679	1278882,188	VI
1151	268	32459958,281	5278093,252	2677239,699	1278766,780	VI
1152	267	32459928,637	5277977,742	2677212,356	1278650,647	VI

1153	266	32459898,914	5277861,477	2677184,949	1278533,757	VI
1154	265	32459837,554	5277700,337	2677126,793	1278371,347	VI
1155	264	32459779,210	5277555,106	2677071,337	1278224,912	VI
1156	263	32459752,904	5277464,073	2677046,844	1278133,329	VI
1157	262	32459725,616	5277368,944	2677021,450	1278037,630	VI
1158	261	32459765,939	5277273,489	2677063,691	1277942,956	VI
1159	260	32459812,794	5277162,570	2677112,776	1277832,944	VI
1160	259	32459830,797	5277044,872	2677133,136	1277715,574	VI
1161	258	32459842,386	5276979,777	2677146,029	1277650,694	VI
1162	257	32459894,373	5276871,630	2677200,191	1277543,557	VI
1163	256	32459912,071	5276760,403	2677220,117	1277432,655	VI
1164	255	32459930,401	5276696,504	2677239,729	1277369,106	VI
1165	254	32459974,319	5276597,807	2677285,631	1277271,261	VI
1166	253	32460036,128	5276527,807	2677348,855	1277202,478	VI
1167	252	32460079,835	5276485,535	2677393,418	1277161,068	VI
1168	251	32460136,516	5276409,836	2677451,627	1277086,482	VI
1169	250	32460189,913	5276349,017	2677506,254	1277026,715	VI
1170	249	32460257,375	5276310,774	2677574,498	1276989,810	VI
1171	248	32460352,930	5276266,323	2677670,966	1276947,257	VI
1172	247	32460452,113	5276245,926	2677770,583	1276928,837	VI
1173	246	32460500,572	5276345,091	2677817,072	1277028,996	VI
1174	245	32460619,516	5276363,907	2677935,671	1277050,194	VI
1175	244	32460707,253	5276366,224	2678023,384	1277054,264	VI
1176	243	32460794,606	5276395,019	2678110,184	1277084,812	VI
1177	242	32460729,209	5276441,168	2678043,848	1277129,666	VI
1178	241	32460629,453	5276483,024	2677943,229	1277169,539	VI
1179	240	32460577,650	5276533,169	2677890,410	1277218,662	VI
1180	239	32460491,283	5276535,866	2677803,967	1277219,633	VI
1181	238	32460393,758	5276520,002	2677706,733	1277201,816	VI
1182	237	32460335,487	5276551,616	2677647,815	1277232,273	VI
1183	236	32460278,105	5276634,221	2677588,767	1277313,753	VI
1184	235	32460269,903	5276685,879	2677579,530	1277365,261	VI
1185	234	32460308,815	5276720,332	2677617,764	1277400,500	VI
1186	233	32460393,065	5276729,425	2677701,854	1277411,280	VI
1187	232	32460463,946	5276750,679	2677772,329	1277433,956	VI
1188	231	32460553,453	5276786,497	2677861,144	1277471,572	VI
1189	230	32460578,485	5276807,827	2677885,756	1277493,408	VI
1190	229	32460662,466	5276866,610	2677968,584	1277553,885	VI
1191	228	32460773,304	5276938,488	2678078,015	1277627,997	VI
1192	227	32460783,326	5276969,462	2678087,420	1277659,179	VI
1193	226A	32460769,410	5277020,468	2678072,481	1277709,921	VI
1194	226	32460751,775	5277085,104	2678053,550	1277774,221	VI
1195	225	32460665,500	5277151,215	2677965,931	1277838,625	VI
1196	224	32460579,912	5277166,504	2677880,015	1277852,207	VI
1197	223	32460489,120	5277197,673	2677788,576	1277881,570	VII
1198	222	32460451,281	5277239,128	2677749,898	1277922,279	VII
1199	221	32460427,506	5277343,048	2677724,040	1278025,751	VII
1200	220	32460423,920	5277436,036	2677718,594	1278118,692	VII
1201	219	32460477,109	5277499,628	2677770,526	1278183,364	VII
1202	218	32460570,438	5277523,122	2677863,410	1278208,730	VII
1203	217	32460680,377	5277544,490	2677972,951	1278232,301	VII
1204	216	32460774,690	5277514,117	2678067,896	1278203,805	VII
1205	215	32460878,064	5277482,706	2678171,925	1278174,451	VII
1206	214	32460977,895	5277446,426	2678272,508	1278140,157	VII
1207	213	32460981,785	5277406,193	2678277,203	1278099,991	VII
1208	212	32460995,627	5277349,023	2678292,191	1278043,083	VII
1209	211	32461039,446	5277284,585	2678337,310	1277979,504	VII
1210	210	32461112,395	5277245,854	2678411,052	1277942,221	VII
1211	209	32461111,493	5277204,967	2678410,967	1277901,305	VII
1212	208	32461092,580	5277150,093	2678393,146	1277846,038	VII
1213	207	32461051,182	5277107,719	2678352,584	1277802,826	VII

1214	206	32461055,621	5277043,063	2678358,316	1277738,242	VII
1215	205	32461085,026	5277008,726	2678388,415	1277704,483	VII
1216	204	32461117,063	5276957,702	2678421,480	1277654,086	VII
1217	203	32461130,979	5276918,675	2678436,180	1277615,327	VII
1218	202	32461154,991	5276873,661	2678461,098	1277570,781	VII
1219	201	32461191,190	5276861,368	2678497,552	1277559,208	VII
1220	200	32461272,469	5276861,139	2678578,857	1277560,604	VII
1221	199	32461334,090	5276852,657	2678640,664	1277553,351	VII
1222	198	32461407,446	5276905,361	2678712,986	1277607,535	VII
1223	197	32461502,597	5276979,616	2678806,678	1277683,711	VII
1224	196	32461549,076	5276948,061	2678853,800	1277653,076	VII
1225	195	32461603,839	5276900,597	2678909,526	1277606,694	VII
1226	194	32461659,107	5276772,137	2678967,376	1277479,305	VII
1227	193	32461680,492	5276733,264	2678989,543	1277440,850	VII
1228	192	32461664,037	5276696,305	2678973,823	1277403,552	VII
1229	191S	32461724,902	5276681,288	2679035,004	1277389,748	VII
1230	190	32461821,554	5276741,747	2679130,474	1277452,155	VII
1231	189	32461874,268	5276646,380	2679185,108	1277357,816	VII
1232	188	32461945,786	5276644,582	2679256,680	1277357,447	VII
1233	187	32462021,061	5276642,790	2679332,010	1277357,158	VII
1234	186	32461992,502	5276691,541	2679302,470	1277405,351	VII
1235	185	32461971,490	5276749,277	2679280,298	1277462,682	VII
1236	184	32461995,068	5276757,494	2679303,718	1277471,372	VII
1237	183	32461979,991	5276819,240	2679287,403	1277532,833	VII
1238	182	32461983,083	5276898,845	2679288,905	1277612,521	VII
1239	181	32461981,482	5276973,388	2679285,814	1277687,052	VII
1240	180	32461976,298	5277040,002	2679279,298	1277753,579	VII
1241	179	32461970,703	5277097,105	2679272,560	1277810,586	VII
1242	178	32461947,623	5277185,382	2679247,710	1277898,425	VII
1243	177	32461979,667	5277161,042	2679280,249	1277874,719	VII
1244	176	32461999,887	5277151,137	2679300,672	1277865,215	VII
1245	175	32462020,172	5277156,109	2679320,863	1277870,594	VII
1246	174	32462076,171	5277144,763	2679377,104	1277860,364	VII
1247	173	32462124,729	5277135,867	2679425,852	1277852,436	VII
1248	172	32462190,634	5277130,508	2679491,882	1277848,393	VII
1249	171	32462242,235	5277129,579	2679543,515	1277848,495	VII
1250	170	32462289,657	5277127,286	2679590,996	1277847,150	VII
1251	169	32462337,748	5277125,483	2679639,136	1277846,308	VII
1252	168	32462385,336	5277122,501	2679686,796	1277844,276	VII
1253	167	32462426,165	5277115,405	2679727,778	1277837,994	VII
1254	166	32462462,053	5277100,141	2679763,980	1277823,443	VII
1255	165	32462429,593	5277170,430	2679730,108	1277893,103	VII
1256	164	32462415,301	5277216,311	2679714,895	1277938,711	VII
1257	163	32462446,808	5277222,864	2679746,280	1277945,895	VII
1258	162	32462503,562	5277229,127	2679802,923	1277953,294	VII
1259	161	32462587,757	5277227,146	2679887,180	1277952,995	VII
1260	160	32462686,816	5277221,962	2679986,369	1277949,789	VII
1261	159	32462795,887	5277202,913	2680095,850	1277932,914	VII
1262	158	32462883,996	5277188,692	2680184,266	1277920,449	VII
1263	157	32462966,015	5277172,357	2680266,633	1277905,749	VII
1264	156	32463067,877	5277163,125	2680368,707	1277898,550	VII
1265	155	32463126,027	5277148,926	2680427,156	1277885,509	VII
1266	154	32463215,054	5277203,542	2680515,116	1277941,920	VII
1267	153	32463260,114	5277178,835	2680560,682	1277918,107	VII
1268	152	32463278,338	5277214,927	2680578,190	1277954,573	VII
1269	151	32463300,456	5277223,558	2680600,141	1277963,648	VII
1270	150	32463335,579	5277230,535	2680635,134	1277971,329	VII
1271	149	32463383,437	5277236,606	2680682,883	1277978,357	VII
1272	148	32463422,463	5277235,120	2680721,949	1277977,651	VII
1273	147	32463449,284	5277236,804	2680748,744	1277979,871	VII
1274	146	32463492,932	5277224,373	2680792,652	1277968,309	VII

1275	145	32463636,126	5277170,308	2680936,964	1277917,091	VII
1276	144	32463737,194	5277120,532	2681039,054	1277869,321	VII
1277	143	32463780,148	5277093,024	2681082,569	1277842,664	VII
1278	142	32463867,766	5277047,261	2681171,125	1277798,639	VII
1279	141	32463985,410	5276993,096	2681289,882	1277746,810	VII
1280	140	32464095,284	5276952,691	2681400,593	1277708,590	VII
1281	139	32464172,431	5276938,534	2681478,043	1277695,970	VII
1282	138	32464221,783	5276947,729	2681527,224	1277706,154	VII
1283	137	32464341,092	5276970,291	2681646,114	1277731,105	VII
1284	136	32464444,308	5276989,810	2681748,968	1277752,692	VII
1285	135	32464584,482	5277027,748	2681888,421	1277793,440	VII
1286	134	32464688,906	5277055,840	2681992,312	1277823,626	VII
1287	133	32464835,496	5277034,009	2682139,377	1277804,718	VII
1288	132	32464873,063	5277114,942	2682175,337	1277886,423	VII
1289	131	32464881,882	5277133,864	2682183,781	1277905,526	VII
1290	130	32464923,584	5277187,082	2682224,431	1277959,591	VII
1291	129	32464935,828	5277236,833	2682235,684	1278009,600	VII
1292	128	32464957,391	5277269,065	2682256,609	1278042,271	VII
1293	127	32464953,753	5277341,167	2682251,529	1278114,320	VII
1294	126	32464980,794	5277417,548	2682277,051	1278191,261	VII
1295	125	32465050,560	5277471,230	2682345,764	1278246,352	VII
1296	124	32464987,554	5277517,094	2682281,824	1278290,969	VII
1297	123	32464963,252	5277561,694	2682256,625	1278335,095	VII
1298	122	32464967,651	5277614,996	2682259,960	1278388,499	VII
1299	121	32464932,685	5277662,056	2682224,044	1278434,873	VII
1300	120	32464844,776	5277729,303	2682134,768	1278500,382	VII
1301	119	32464825,995	5277761,721	2682115,334	1278532,433	VII
1302	118	32464831,078	5277805,957	2682119,535	1278576,783	VII
1303	117	32464772,012	5277929,070	2682057,993	1278698,748	VII
1304	116	32464717,310	5277960,394	2682002,651	1278728,988	VII
1305	115	32464641,559	5278064,630	2681924,796	1278831,738	VII
1306	114	32464633,380	5278118,070	2681915,548	1278885,029	VII
1307	113	32464664,479	5278211,962	2681944,779	1278979,567	VII
1308	112	32464710,765	5278289,448	2681989,529	1279057,999	VII
1309	111	32464641,057	5278364,328	2681918,306	1279131,506	VII
1310	110	32464560,205	5278399,770	2681836,724	1279165,342	VII
1311	109	32464532,647	5278495,060	2681807,255	1279260,107	VII
1312	108	32464507,109	5278581,379	2681779,985	1279345,939	VII
1313	107	32464481,169	5278670,682	2681752,254	1279434,747	VII
1314	106	32464550,923	5278691,667	2681821,607	1279457,132	VII
1315	105	32464628,629	5278727,393	2681898,620	1279494,420	VII
1316	104	32464716,986	5278776,815	2681986,014	1279545,621	VII
1317	103	32464818,279	5278850,340	2682085,865	1279621,189	VII
1318	102	32464898,813	5278932,572	2682164,778	1279705,053	VII
1319	101	32464971,915	5278964,094	2682237,270	1279738,044	VII
1320	100	32465017,230	5278811,585	2682285,645	1279586,399	VII
1321	99	32465022,821	5278745,825	2682292,551	1279520,733	VII
1322	98	32464998,583	5278678,471	2682269,652	1279452,877	VII
1323	97	32464989,594	5278616,008	2682261,909	1279390,218	VII
1324	96	32465045,558	5278545,078	2682319,305	1279320,387	VII
1325	95	32465136,379	5278481,265	2682411,426	1279258,371	VII
1326	94	32465205,327	5278441,725	2682481,182	1279220,198	VII
1327	93	32465308,901	5278401,104	2682585,596	1279181,636	VII
1328	92	32465359,517	5278375,410	2682636,739	1279156,946	VII
1329	91	32465476,303	5278332,095	2682754,422	1279115,953	VII
1330	90	32465533,570	5278260,982	2682813,125	1279045,965	VII
1331	89	32465582,693	5278257,099	2682862,339	1279043,062	VII
1332	88	32465585,427	5278288,533	2682864,446	1279074,559	VII
1333	86	32465571,131	5278393,738	2682848,044	1279179,507	VII
1334	85	32465526,584	5278475,012	2682801,861	1279259,913	VII
1335	84	32465525,302	5278512,603	2682799,828	1279297,488	VII

1336	83	32465496,475	5278604,605	2682769,155	1279388,939	VII
1337	82	32465475,245	5278697,979	2682746,054	1279481,914	VII
1338	81	32465460,749	5278762,231	2682730,270	1279545,893	VII
1339	80	32465445,489	5278791,329	2682714,424	1279574,694	VII
1340	79	32465419,635	5278815,498	2682688,081	1279598,353	VII
1341	78	32465397,967	5278855,628	2682665,605	1279638,061	VII
1342	77	32465402,013	5278885,265	2682669,060	1279667,787	VII
1343	76	32465378,282	5278922,338	2682644,582	1279704,396	VII
1344	75	32465378,556	5279006,956	2682643,165	1279789,042	VII
1345	74	32465444,502	5279068,777	2682707,894	1279852,197	VII
1346	73	32465461,656	5279178,458	2682722,861	1279962,251	VII
1347	72	32465538,453	5279196,692	2682799,315	1279982,024	VII
1348	71	32465636,618	5279203,347	2682897,373	1279990,642	VII
1349	70	32465736,409	5279277,831	2682995,704	1280067,140	VII
1350	69	32465821,910	5279333,768	2683080,110	1280124,801	VII
1351	68	32465922,399	5279399,413	2683179,315	1280192,471	VII
1352	67	32465978,771	5279444,421	2683234,803	1280238,617	VII
1353	66	32465997,804	5279398,564	2683254,758	1280193,128	VII
1354	65	32466044,514	5279394,378	2683301,564	1280189,874	VII
1355	64	32466188,473	5279434,356	2683444,764	1280232,739	VII
1356	63	32466295,426	5279526,740	2683549,900	1280327,285	VII
1357	62	32466387,877	5279593,585	2683641,041	1280395,995	VII
1358	61	32466548,983	5279653,295	2683800,998	1280458,940	VII
1359	60	32466671,678	5279642,419	2683923,944	1280450,512	VII
1360	59	32466733,949	5279636,148	2683986,357	1280445,483	VII
1361	58	32466840,969	5279675,155	2684092,628	1280486,639	VII
1362	57	32466913,373	5279731,524	2684163,926	1280544,470	VII
1363	56	32466948,992	5279739,843	2684199,388	1280553,503	VII
1364	55	32467036,337	5279752,077	2684286,513	1280567,486	VII
1365	54	32467100,549	5279736,930	2684351,045	1280553,617	VII
1366	53	32467159,276	5279729,108	2684409,945	1280546,966	VII
1367	52	32467248,330	5279719,761	2684499,210	1280539,396	VII
1368	51	32467239,261	5279630,026	2684491,931	1280449,455	VII
1369	50	32467226,335	5279502,851	2684481,542	1280321,987	VII
1370	49	32467269,264	5279371,453	2684527,108	1280191,411	VII
1371	48	32467323,184	5279188,550	2684584,696	1280009,535	VII
1372	47	32467429,120	5279236,585	2684689,702	1280059,699	VII
1373	46	32467461,718	5279190,998	2684723,219	1280014,751	VII
1374	45	32467505,714	5279151,494	2684768,016	1279976,115	VII
1375	44	32467596,253	5279101,597	2684859,577	1279928,013	VII
1376	43	32467654,465	5279067,601	2684918,484	1279895,171	VII
1377	42	32467705,364	5279109,413	2684968,562	1279938,011	VII
1378	41	32467753,562	5279139,202	2685016,178	1279968,771	VII
1379	40	32467775,170	5279129,496	2685037,986	1279959,494	VII
1380	39	32467785,305	5279141,893	2685047,876	1279972,097	VII
1381	38	32467836,844	5279066,467	2685100,936	1279897,680	VII
1382	37	32467850,325	5279081,004	2685114,130	1279912,490	VII
1383	36	32467933,697	5279003,460	2685199,074	1279836,591	VII
1384	35	32468003,372	5278909,942	2685270,636	1279744,439	VII
1385	34	32468086,481	5278889,853	2685354,169	1279726,004	VII
1386	33	32468174,895	5278872,987	2685442,944	1279710,900	VII
1387	32	32468253,007	5278816,754	2685522,201	1279656,212	VII
1388	31	32468290,846	5278766,738	2685561,049	1279606,938	VII
1389	30	32468376,404	5278808,413	2685645,798	1279650,333	VII
1390	29	32468486,821	5278910,103	2685754,215	1279754,257	VII
1391	24	32469173,046	5279360,938	2686431,624	1280218,921	VII
1392	23	32469323,604	5279428,861	2686580,867	1280289,870	VII
1393	22	32469467,822	5279346,953	2686726,761	1280210,819	VII
1394	21	32469496,173	5279399,539	2686754,069	1280263,986	VII
1395	20	32469518,151	5279387,662	2686776,290	1280252,545	VII
1396	19	32469566,887	5279478,058	2686823,235	1280343,939	VII

1397	18	32469642,228	5279630,077	2686895,560	1280497,505	VII
1398	17	32469665,151	5279618,834	2686918,714	1280486,716	VII
1399	16A	32469705,600	5279720,155	2686957,151	1280588,873	VII
1400	16	32469758,609	5279852,909	2687007,523	1280722,723	VII
1401	15	32469782,976	5279911,589	2687030,725	1280781,905	VII
1402	14	32469821,636	5280004,162	2687067,547	1280875,276	VII
1403	13	32469908,784	5279997,435	2687154,854	1280870,288	VII
1404	12A	32469922,814	5279997,769	2687168,881	1280870,902	VII
1405	12	32470022,570	5280000,139	2687268,617	1280875,266	VII
1406	11	32470077,140	5279995,197	2687323,301	1280871,411	VII
1407	10	32470142,921	5279990,943	2687389,185	1280868,470	VII
1408	9	32470196,388	5279989,584	2687442,694	1280868,179	VII
1409	8	32470334,101	5279963,186	2687580,973	1280844,524	VII
1410	7	32470469,733	5279936,757	2687717,170	1280820,796	VII
1411	6	32470456,910	5279897,841	2687705,121	1280781,613	VII
1412	5	32470456,302	5279846,679	2687705,534	1280730,425	VII
1413	4	32470436,807	5279767,919	2687687,607	1280651,253	VII
1414	3	32470419,129	5279751,527	2687670,251	1280634,504	VII
1415	2	32470409,581	5279633,995	2687663,048	1280516,749	VII
1416	137	32470442,423	5279531,052	2687697,955	1280414,433	VII
1417	136	32470488,684	5279304,831	2687748,746	1280189,073	VII
1418	135	32470526,347	5279182,959	2687788,853	1280067,920	VII
1419	134	32470576,102	5279046,881	2687841,339	1279932,798	VII
1420	133	32470603,725	5279019,162	2687869,523	1279905,623	VII
1421	132	32470629,270	5278965,721	2687896,142	1279852,677	VII
1422	131a	32470716,484	5278882,290	2687985,046	1279770,965	VII
1423	131	32470831,922	5278771,834	2688102,722	1279662,783	VII
1424	130	32470930,273	5278673,596	2688203,062	1279566,482	VII
1425	130a	32470993,523	5278714,606	2688265,511	1279608,767	VII
1426	1	32469544,313	5272566,176	2686938,675	1273429,745	VII
1427	2	32469472,503	5272586,756	2686866,435	1273448,897	VII
1428	3	32469389,853	5272608,056	2686783,338	1273468,553	VII
1429	4	32469360,263	5272519,005	2686755,518	1273378,887	VII
1430	5	32469334,497	5272394,836	2686732,224	1273254,171	VII
1431	6	32469310,399	5272342,748	2686709,160	1273201,588	VII
1432	7	32469272,373	5272245,764	2686673,060	1273103,820	VII
1433	8	32469280,821	5272179,567	2686682,832	1273037,774	VII
1434	9	32469194,668	5272059,165	2686599,060	1272915,620	VII
1435	10	32469111,400	5272102,946	2686514,896	1272957,750	VII
1436	11	32469014,663	5272119,419	2686417,805	1272972,295	VII
1437	12	32468940,829	5272067,673	2686344,984	1272919,061	VII
1438	13	32468873,224	5272021,292	2686278,288	1272871,318	VII
1439	14	32468822,219	5271955,211	2686228,589	1272804,202	VII
1440	15	32468752,828	5271903,456	2686160,213	1272751,048	VII
1441	16	32468708,537	5271735,732	2686119,259	1272582,395	VII
1442	17	32468674,341	5271607,300	2686087,619	1272453,247	VII
1443	18	32468619,900	5271498,814	2686035,330	1272343,646	VII
1444	19	32468501,881	5271521,675	2685916,823	1272364,156	VII
1445	20	32468389,327	5271538,307	2685803,908	1272378,545	VII
1446	21	32468247,900	5271577,652	2685661,659	1272415,077	VII
1447	22	32468191,677	5271577,042	2685605,433	1272413,344	VII
1448	23	32468039,929	5271431,889	2685456,544	1272265,123	VII
1449	24	32467949,852	5271559,240	2685363,901	1272390,709	VII
1450	25	32467838,647	5271690,079	2685250,054	1272519,361	VII
1451	26	32467789,831	5271726,426	2685200,500	1272554,743	VII
1452	27	32467760,989	5271732,704	2685171,525	1272560,446	VII
1453	28	32467658,894	5271725,719	2685069,543	1272551,421	VII
1454	29	32467581,556	5271702,293	2684992,652	1272526,444	VII
1455	30	32467495,466	5271669,635	2684907,192	1272492,059	VII
1456	31	32467422,627	5271617,366	2684835,378	1272438,322	VII
1457	32	32467349,361	5271667,809	2684761,086	1272487,315	VII

1458	33	32467276,465	5271718,035	2684687,168	1272536,098	VII
1459	34	32467224,242	5271766,416	2684633,965	1272583,449	VII
1460	129	32467156,396	5271874,538	2684563,942	1272690,244	VII
1461	128a	32467127,623	5271916,563	2684534,323	1272731,706	VII
1462	128	32467092,368	5271968,138	2684498,029	1272782,590	VII
1463	127a	32467070,684	5272026,567	2684475,172	1272840,601	VII
1464	127	32467050,294	5272081,508	2684453,680	1272895,149	VII
1465	126	32467096,221	5272137,713	2684498,496	1272952,286	VII
1466	125	32467172,513	5272200,472	2684573,555	1273016,585	VII
1467	124	32467220,211	5272253,592	2684620,204	1273070,671	VII
1468	123	32467270,465	5272349,587	2684668,554	1273167,694	VII
1469	122	32467306,764	5272428,054	2684703,296	1273246,906	VII
1470	121	32467380,886	5272511,916	2684775,762	1273332,270	VII
1471	120	32467411,172	5272611,540	2684804,067	1273432,525	VII
1472	119	32467415,412	5272692,483	2684806,692	1273513,574	VII
1473	118	32467419,691	5272777,452	2684809,275	1273598,651	VII
1474	117a	32467424,547	5272829,101	2684813,101	1273650,410	VII
1475	117	32467417,182	5272858,844	2684805,140	1273680,014	VII
1476	116a	32467413,086	5272894,032	2684800,340	1273715,129	VII
1477	116	32467411,390	5272944,621	2684797,633	1273765,697	VII
1478	115	32467411,803	5273030,151	2684796,338	1273851,257	VII
1479	114a	32467479,689	5273047,697	2684863,891	1273870,163	VII
1480	114	32467604,225	5273103,626	2684987,343	1273928,594	VII
1481	113	32467683,825	5273135,470	2685066,328	1273962,036	VII
1482	112	32467799,959	5273140,930	2685182,384	1273969,817	VII
1483	111	32467891,462	5273138,711	2685273,955	1273969,424	VII
1484	110a	32467959,482	5273184,282	2685341,083	1274016,366	VII
1485	110	32468007,916	5273226,053	2685388,696	1274059,116	VII
1486	109a	32468024,237	5273261,015	2685404,323	1274094,413	VII
1487	109	32468015,394	5273297,134	2685394,757	1274130,365	VII
1488	108	32467905,497	5273310,043	2685284,573	1274141,083	VII
1489	107	32467777,027	5273319,928	2685155,872	1274148,405	VII
1490	106	32467755,919	5273434,998	2685132,461	1274263,084	VII
1491	105c	32467781,351	5273440,442	2685157,791	1274269,038	VII
1492	105b	32467803,673	5273453,114	2685179,865	1274282,159	VII
1493	105a	32467800,992	5273484,041	2685176,566	1274313,040	VII
1494	105	32467746,706	5273491,923	2685122,108	1274319,840	VII
1495	104e	32467726,139	5273491,155	2685101,551	1274318,661	VII
1496	104d	32467706,406	5273513,981	2685081,357	1274341,099	VII
1497	104c	32467697,564	5273557,249	2685071,649	1274384,202	VII
1498	104b	32467703,781	5273573,238	2685077,548	1274400,319	VII
1499	104a	32467702,109	5273588,169	2685075,577	1274415,221	VII
1500	104	32467717,123	5273598,044	2685090,398	1274425,398	VII
1501	103	32467735,708	5273628,194	2685108,386	1274455,927	VII
1502	102a	32467713,123	5273685,944	2685084,642	1274513,241	VII
1503	102	32467687,686	5273727,605	2685058,366	1274554,405	VII
1504	101a	32467667,829	5273801,466	2685037,029	1274627,889	VII
1505	101	32467637,668	5273844,886	2685005,993	1274670,718	VII
1506	100a	32467555,891	5273819,484	2684924,701	1274643,676	VII
1507	100	32467510,735	5273815,193	2684879,619	1274638,482	VII
1508	99a	32467483,878	5273820,943	2684852,640	1274643,697	VII
1509	99	32467376,073	5273823,890	2684744,748	1274644,492	VII
1510	98a	32467281,633	5273809,827	2684650,564	1274628,539	VII
1511	98	32467219,670	5273802,648	2684588,728	1274620,120	VII
1512	97	32467156,094	5273792,017	2684525,347	1274608,217	VII
1513	96a	32467140,828	5273844,896	2684509,021	1274660,805	VII
1514	96	32467123,002	5273891,536	2684490,259	1274707,102	VII
1515	95	32467092,652	5273986,891	2684457,997	1274801,876	VII
1516	94	32467087,138	5274077,802	2684450,666	1274892,702	VII
1517	93	32467017,269	5274174,117	2684378,855	1274987,646	VII
1518	92	32467036,538	5274249,296	2684396,628	1275063,230	VII

1519	91b	32467001,841	5274263,200	2684361,644	1275076,445	VII
1520	91a	32466943,585	5274286,547	2684302,906	1275098,634	VII
1521	91	32466930,354	5274285,259	2684289,697	1275097,081	VII
1522	90a	32466904,138	5274330,989	2684262,561	1275142,300	VII
1523	90	32466880,960	5274371,421	2684238,569	1275182,279	VII
1524	89a	32466857,604	5274454,696	2684213,544	1275265,110	VII
1525	89	32466841,068	5274506,789	2684195,963	1275316,886	VII
1526	88b	32466830,016	5274559,976	2684183,846	1275369,867	VII
1527	88a	32466814,917	5274602,235	2684167,899	1275411,836	VII
1528	88	32466782,676	5274655,892	2684134,578	1275464,863	VII
1529	87a	32466713,427	5274669,449	2684065,040	1275477,040	VII
1530	87	32466605,993	5274683,932	2683957,288	1275489,381	VII
1531	86e	32466575,950	5274681,028	2683927,295	1275485,876	VII
1532	86d	32466542,712	5274673,723	2683894,194	1275477,905	VII
1533	86c	32466488,055	5274694,756	2683839,103	1275497,852	VII
1534	86b	32466454,772	5274696,240	2683805,781	1275498,672	VII
1535	86a	32466419,626	5274697,770	2683770,595	1275499,500	VII
1536	86	32466386,911	5274693,162	2683737,964	1275494,238	VII
1537	85e	32466367,202	5274708,865	2683717,936	1275509,551	VII
1538	85d	32466317,715	5274719,034	2683668,233	1275518,734	VII
1539	85c	32466275,173	5274736,751	2683625,325	1275535,606	VII
1540	85b	32466228,858	5274759,074	2683578,552	1275557,010	VII
1541	85a	32466199,336	5274742,058	2683549,362	1275539,400	VII
1542	85	32466157,159	5274738,107	2683507,253	1275534,605	VII
1543	84g	32466117,146	5274744,475	2683467,102	1275540,176	VII
1544	84f	32466084,967	5274749,333	2683434,818	1275544,392	VII
1545	84e	32466070,781	5274731,205	2683420,990	1275525,976	VII
1546	84d	32466041,156	5274752,459	2683390,933	1275546,644	VII
1547	84c	32466011,091	5274772,846	2683360,453	1275566,436	VII
1548	84b	32465977,006	5274767,725	2683326,461	1275560,633	VII
1549	84a	32465899,886	5274757,558	2683249,523	1275548,922	VII
1550	84	32465862,416	5274744,648	2683212,301	1275535,260	VII
1551	83a	32465793,541	5274737,475	2683143,551	1275526,710	VII
1552	83	32465763,973	5274739,353	2683113,938	1275527,998	VII
1553	82a	32465733,220	5274782,022	2683082,325	1275570,064	VII
1554	82	32465711,275	5274830,447	2683059,407	1275618,063	VII
1555	81	32465659,375	5274950,822	2683005,088	1275737,433	VII
1556	80	32465552,919	5274921,632	2682899,187	1275706,109	VII
1557	79	32465341,196	5274868,452	2682688,471	1275648,685	VII
1558	78	32465352,491	5274945,894	2682698,222	1275726,374	VII
1559	77	32465365,142	5275012,755	2682709,541	1275793,505	VII
1560	76	32465387,853	5275093,549	2682730,644	1275874,774	VII
1561	75b	32465382,606	5275158,301	2682724,102	1275939,439	VII
1562	75a	32465379,273	5275203,650	2682719,863	1275984,733	VII
1563	75	32465373,365	5275256,876	2682712,890	1276037,856	VII
1564	74b	32465370,471	5275297,166	2682709,190	1276078,099	VII
1565	74a	32465366,803	5275337,382	2682704,718	1276118,252	VII
1566	74	32465363,340	5275387,513	2682700,253	1276168,327	VII
1567	73a	32465336,360	5275400,031	2682673,016	1276180,310	VII
1568	73	32465308,472	5275412,502	2682644,871	1276192,227	VII
1569	72h	32465248,854	5275389,162	2682585,704	1276167,690	VII
1570	72g	32465202,473	5275379,515	2682539,503	1276157,114	VII
1571	72f	32465161,982	5275389,092	2682498,810	1276165,884	VII
1572	72e	32465144,551	5275384,551	2682481,465	1276160,994	VII
1573	72d	32465108,335	5275389,575	2682445,139	1276165,296	VII
1574	72c	32465079,148	5275405,157	2682415,633	1276180,299	VII
1575	72b	32465040,397	5275425,858	2682376,458	1276200,231	VII
1576	72a	32464959,132	5275422,614	2682295,236	1276195,362	VII
1577	72	32464891,501	5275443,445	2682227,171	1276214,847	VII
1578	71d	32464821,964	5275496,474	2682156,556	1276266,501	VII
1579	71c	32464773,480	5275501,764	2682107,954	1276270,824	VII

1580	71b	32464732,111	5275498,651	2682066,636	1276266,884	VII
1581	71a	32464713,484	5275491,473	2682048,148	1276259,332	VII
1582	71	32464694,660	5275475,999	2682029,628	1276243,478	VII
1583	70c	32464681,914	5275476,790	2682016,863	1276244,014	VII
1584	70b	32464634,278	5275486,981	2681969,010	1276253,256	VII
1585	70a	32464530,866	5275488,448	2681865,542	1276252,658	VII
1586	70	32464490,171	5275479,453	2681825,016	1276242,847	VII
1587	69	32464363,535	5275476,496	2681698,405	1276237,360	VII
1588	68b	32464278,671	5275550,267	2681612,045	1276309,455	VII
1589	68a	32464196,984	5275597,616	2681529,391	1276355,184	VII
1590	68	32464081,479	5275665,516	2681412,499	1276420,795	VII
1591	67a	32464058,532	5275687,866	2681389,099	1276442,692	VII
1592	67	32463999,900	5275768,459	2681328,841	1276522,135	VII
1593	66h	32463966,735	5275761,231	2681295,812	1276514,242	VII
1594	66g	32463926,459	5275760,203	2681255,546	1276512,409	VII
1595	66f	32463847,896	5275766,600	2681176,834	1276517,238	VII
1596	66e	32463784,920	5275767,480	2681113,824	1276516,860	VII
1597	66d	32463736,946	5275762,659	2681065,934	1276511,080	VII
1598	66c	32463693,682	5275748,709	2681022,937	1276496,262	VII
1599	66b	32463691,644	5275741,882	2681021,035	1276489,392	VII
1600	66a	32463639,939	5275725,441	2680969,645	1276471,914	VII
1601	66	32463615,656	5275712,445	2680945,615	1276458,429	VII
1602	65d	32463616,286	5275693,650	2680946,621	1276439,642	VII
1603	65c	32463638,437	5275623,118	2680970,187	1276369,534	VII
1604	65b	32463633,799	5275598,602	2680966,037	1276344,919	VII
1605	65a	32463625,156	5275575,080	2680957,862	1276321,218	VII
1606	65	32463680,292	5275518,637	2681014,140	1276265,862	VII
1607	64c	32463642,885	5275478,802	2680977,519	1276225,269	VII
1608	64b	32463623,535	5275454,065	2680958,658	1276200,139	VIII
1609	64a	32463600,236	5275437,657	2680935,681	1276183,261	VIII
1610	64	32463585,530	5275435,466	2680921,015	1276180,776	VIII
1611	63f	32463566,609	5275356,361	2680903,670	1276101,272	VIII
1612	63e	32463556,696	5275314,912	2680894,582	1276059,614	VIII
1613	63d	32463564,860	5275238,751	2680904,270	1275983,596	VIII
1614	63c	32463580,046	5275205,284	2680920,129	1275950,424	VIII
1615	63b	32463590,820	5275200,679	2680930,997	1275946,033	VIII
1616	63a	32463621,688	5275154,466	2680962,797	1275900,425	VIII
1617	63	32463627,558	5275124,961	2680969,258	1275871,029	VIII
1618	62a	32463575,557	5275111,823	2680917,506	1275856,849	VIII
1619	62	32463556,292	5275093,393	2680898,604	1275838,029	VIII
1620	61a	32463546,682	5275047,911	2680889,900	1275792,343	VIII
1621	61	32463588,234	5274971,558	2680932,988	1275716,801	VIII
1622	60b	32463547,682	5274930,999	2680893,236	1275675,421	VIII
1623	60a	32463530,908	5274914,306	2680876,791	1275658,388	VIII
1624	60	32463489,467	5274879,907	2680836,027	1275623,152	VIII
1625	59	32463451,936	5274934,978	2680797,386	1275677,488	VIII
1626	58	32463398,622	5274802,902	2680746,696	1275544,313	VIII
1627	57a	32463395,337	5274771,087	2680744,046	1275512,424	VIII
1628	57	32463399,706	5274727,901	2680749,279	1275469,314	VIII
1629	56a	32463487,772	5274699,516	2680837,935	1275442,681	VIII
1630	56	32463564,503	5274686,675	2680914,943	1275431,369	VIII
1631	55a	32463572,709	5274588,344	2680925,116	1275333,176	VIII
1632	55	32463569,222	5274556,222	2680922,269	1275300,976	VIII
1633	54c	32463529,085	5274577,209	2680881,703	1275321,167	VIII
1634	54b	32463488,597	5274575,116	2680841,246	1275318,265	VIII
1635	54a	32463446,408	5274566,260	2680799,223	1275308,564	VIII
1636	54	32463422,758	5274546,958	2680775,952	1275288,784	VIII
1637	53	32463250,097	5274546,845	2680603,248	1275285,221	VIII
1638	52a	32463119,501	5274583,783	2680471,880	1275319,560	VIII
1639	52	32462991,120	5274608,166	2680342,979	1275341,385	VIII
1640	51	32463050,461	5274412,400	2680406,247	1275146,753	VIII

1641	50	32463033,789	5274163,296	2680394,547	1274897,251	VIII
1642	49	32463055,648	5274061,219	2680418,451	1274795,585	VIII
1643	48	32463097,756	5274064,449	2680460,506	1274799,657	VIII
1644	47	32463101,668	5274022,532	2680465,256	1274757,807	VIII
1645	46	32462970,608	5273990,784	2680334,796	1274723,432	VIII
1646	45	32463054,638	5273907,577	2680420,511	1274641,883	VIII
1647	44c	32462853,193	5273863,062	2680219,903	1274593,332	VIII
1648	44b	32462843,499	5273887,618	2680209,716	1274617,700	VIII
1649	44a	32462660,464	5273882,336	2680026,739	1274608,760	VIII
1650	44	32462582,965	5273803,162	2679950,801	1274528,017	VIII
1651	43	32462494,460	5273794,639	2679862,444	1274517,724	VIII
1652	42	32462320,355	5273724,420	2679689,697	1274444,008	VIII
1653	41a	32462061,589	5273625,054	2679432,849	1274339,446	VIII
1654	41	32461923,859	5273572,166	2679296,140	1274283,793	VIII
1655	40b	32461797,552	5273598,132	2679169,282	1274307,242	VIII
1656	40a	32461674,913	5273622,063	2679046,133	1274328,729	VIII
1657	40	32461559,379	5273643,312	2678930,145	1274347,675	VIII
1658	39	32461453,156	5273565,133	2678825,457	1274267,353	VIII
1659	38a	32461350,290	5273590,597	2678722,055	1274290,769	VIII
1660	38	32461269,521	5273610,591	2678640,866	1274309,154	VIII
1661	37a	32461232,599	5273529,023	2678605,564	1274226,827	VIII
1662	37	32461169,354	5273492,125	2678543,040	1274188,655	VIII
1663	36d	32461033,180	5273565,428	2678405,367	1274259,256	VIII
1664	36c	32460981,813	5273609,049	2678353,115	1274301,862	VIII
1665	36b	32460927,876	5273650,379	2678298,338	1274342,125	VIII
1666	36a	32460891,050	5273644,302	2678261,624	1274335,311	VIII
1667	36	32460863,409	5273665,098	2678233,560	1274355,560	VIII
1668	35a	32460813,489	5273566,830	2678185,591	1274256,269	VIII
1669	35	32460770,516	5273482,235	2678144,297	1274170,793	VIII
1670	34c	32460820,758	5273456,141	2678195,074	1274145,697	VIII
1671	34b	32460821,743	5273391,353	2678197,353	1274080,912	VIII
1672	34a	32460818,764	5273328,111	2678195,637	1274017,594	VIII
1673	34	32460792,991	5273303,169	2678170,356	1273992,130	VIII
1674	33	32460779,836	5273195,380	2678159,351	1273884,051	VIII
1675	32	32460701,741	5273081,830	2678083,505	1273768,911	VIII
1676	31a	32460661,830	5273021,651	2678044,786	1273707,919	VIII
1677	31	32460626,072	5272967,854	2678010,094	1273653,393	VIII
1678	30b	32460591,222	5272908,631	2677976,419	1273593,459	VIII
1679	30a	32460563,291	5272858,722	2677949,478	1273542,979	VIII
1680	30	32460544,446	5272834,964	2677931,103	1273518,838	VIII
1681	29h	32460507,018	5272869,024	2677892,984	1273552,159	VIII
1682	29g	32460485,029	5272895,038	2677870,470	1273577,740	VIII
1683	29f	32460459,525	5272915,636	2677844,548	1273597,834	VIII
1684	29e	32460427,872	5272919,816	2677812,803	1273601,382	VIII
1685	29d	32460375,359	5272923,685	2677760,200	1273604,203	VIII
1686	29c	32460336,826	5272930,545	2677721,520	1273610,295	VIII
1687	29b	32460288,660	5272930,961	2677673,333	1273609,748	VIII
1688	29a	32460231,595	5272938,606	2677616,101	1273616,255	VIII
1689	29	32460190,196	5272929,882	2677574,865	1273606,701	VIII
1690	28f	32460177,752	5272902,262	2677562,970	1273578,826	VIII
1691	28e	32460201,750	5272846,179	2677588,095	1273523,208	VIII
1692	28d	32460213,291	5272819,546	2677600,171	1273496,798	VIII
1693	28c	32460245,025	5272786,850	2677632,566	1273464,728	VIII
1694	28b	32460273,818	5272757,184	2677661,959	1273435,630	VIII
1695	28a	32460273,843	5272737,733	2677662,373	1273416,174	VIII
1696	28	32460269,372	5272711,393	2677658,427	1273389,738	VIII
1697	27b	32460238,279	5272700,744	2677627,539	1273378,465	VIII
1698	27a	32460214,187	5272663,665	2677604,182	1273340,895	VIII
1699	27	32460167,984	5272583,324	2677559,572	1273259,610	VIII
1700	26b	32460117,906	5272586,860	2677509,411	1273262,147	VIII
1701	26a	32460070,967	5272589,408	2677462,409	1273263,757	VIII

1702	26	32460024,578	5272579,875	2677416,199	1273253,295	VIII
1703	25c	32460030,302	5272508,916	2677423,342	1273182,432	VIII
1704	25b	32460020,051	5272479,082	2677413,685	1273152,386	VIII
1705	25a	32460024,841	5272456,594	2677418,925	1273129,988	VIII
1706	25	32460053,448	5272409,194	2677448,487	1273083,147	VIII
1707	24a	32459971,973	5272357,388	2677368,026	1273029,700	VIII
1708	24	32459895,536	5272309,025	2677292,536	1272979,797	VIII
1709	23d	32459817,841	5272281,442	2677215,373	1272950,655	VIII
1710	23c	32459683,935	5272234,359	2677082,374	1272900,884	VIII
1711	23b	32459508,585	5272214,907	2676907,368	1272877,923	VIII
1712	23a1	32459436,383	5272213,944	2676835,167	1272875,517	VIII
1713	23a	32459352,971	5272212,832	2676751,756	1272872,738	VIII
1714	23/1	32459246,119	5272230,069	2676644,532	1272887,844	VIII
1715	23	32459161,298	5272243,752	2676559,417	1272899,835	VIII
1716	22b	32459159,753	5272211,308	2676558,520	1272867,353	VIII
1717	22a	32459153,364	5272077,106	2676554,811	1272732,990	VIII
1718	22	32459148,583	5271976,686	2676552,036	1272632,449	VIII
1719	21b	32459158,545	5271896,336	2676563,606	1272552,278	VIII
1720	21a	32459171,813	5271789,326	2676579,016	1272445,507	VIII
1721	21	32459183,507	5271695,004	2676592,598	1272351,395	VIII
1722	20b	32459196,719	5271690,784	2676605,898	1272347,438	VIII
1723	20a	32459221,530	5271681,322	2676630,904	1272338,470	VIII
1724	20	32459264,644	5271651,444	2676674,626	1272309,446	VIII
1725	19c	32459349,197	5271549,278	2676761,242	1272208,944	VIII
1726	19b	32459405,780	5271430,739	2676820,209	1272091,506	VIII
1727	19a	32459422,700	5271341,649	2676838,913	1272002,732	VIII
1728	19	32459447,493	5271243,341	2676865,677	1271904,895	VIII
1729	18a	32459468,941	5271209,974	2676887,797	1271871,948	VIII
1730	18	32459495,331	5271168,920	2676915,014	1271831,411	VIII
1731	17a	32459478,357	5271098,263	2676899,447	1271760,397	VIII
1732	17	32459459,263	5271008,296	2676882,146	1271670,026	VIII
1733	16b	32459452,537	5270983,093	2676875,922	1271644,682	VIII
1734	16a	32459448,494	5270923,126	2676873,077	1271584,620	VIII
1735	16	32459442,225	5270830,118	2676868,665	1271491,464	VIII
1736	15	32459426,634	5270826,723	2676853,138	1271487,757	VIII
1737	14	32459439,641	5270692,670	2676868,827	1271353,930	VIII
1738	13	32459596,154	5270699,275	2677025,247	1271363,664	VIII
1739	12	32459602,521	5270650,549	2677032,589	1271315,053	VIII
1740	11	32459761,263	5270649,446	2677191,393	1271317,122	VIII
1741	10	32459814,080	5270498,093	2677247,248	1271166,786	VIII
1742	9a	32459865,331	5270358,585	2677301,299	1271028,267	VIII
1743	9	32459911,483	5270232,957	2677349,973	1270903,530	VIII
1744	6	32460978,638	5270329,533	2678415,465	1271021,451	VIII
1745	5a	32461033,648	5270418,912	2678468,704	1271111,952	VIII
1746	5	32461148,504	5270518,837	2678581,592	1271214,197	VIII
1747	4a	32461449,134	5270572,635	2678881,223	1271274,014	VIII
1748	4	32461557,078	5270617,411	2678988,300	1271320,958	VIII
1749	3	32461680,746	5270460,757	2679115,129	1271166,735	VIII
1750	2c	32461720,755	5270395,087	2679156,460	1271101,848	VIII
1751	2b	32461755,143	5270334,859	2679192,059	1271042,292	VIII
1752	2a	32461801,969	5270259,621	2679240,400	1270967,970	VIII
1753	2	32461866,691	5270158,655	2679307,156	1270868,272	VIII
1754	1	32461962,513	5269994,066	2679406,290	1270705,556	VIII
1755	1/2	32461978,463	5269944,676	2679423,231	1270656,472	VIII
1756	475	32429356,953	5268222,101	2646828,692	1268280,979	VIII
1757	151	32397294,130	5268534,736	2614754,143	1267950,643	IX
1758	149	32397407,631	5268735,141	2614863,635	1268153,354	IX
1759	148	32397572,643	5268655,423	2615030,270	1268076,939	IX
1760	147	32397702,856	5268516,710	2615163,286	1267940,822	IX
1761	146	32397789,125	5268433,520	2615251,237	1267859,353	IX
1762	145	32397999,088	5268432,082	2615461,257	1267862,131	IX

1763	144	32398149,567	5268366,375	2615613,075	1267799,435	IX
1764	143c	32398182,185	5268341,307	2615646,201	1267775,019	IX
1765	143	32398314,390	5268276,142	2615779,732	1267712,499	IX
1766	142	32398472,181	5268380,769	2615935,443	1267820,308	IX
1767	141	32398657,308	5268481,511	2616118,572	1267924,780	IX
1768	140	32398790,000	5268538,614	2616250,135	1267984,555	IX
1769	139	32398911,653	5268526,676	2616372,045	1267975,057	IX
1770	137	32398958,468	5268620,448	2616416,983	1268069,782	IX
1771	136	32399045,295	5268700,584	2616502,213	1268151,673	IX
1772	135	32399111,153	5268767,686	2616566,733	1268220,106	IX
1773	134	32399261,125	5268800,338	2616716,070	1268255,774	IX
1774	133	32399377,154	5268828,308	2616831,553	1268286,078	IX
1775	132	32399524,754	5268862,991	2616978,478	1268323,729	IX
1776	131	32399623,626	5268823,622	2617078,154	1268286,340	IX
1777	130	32399666,174	5268831,268	2617120,554	1268294,841	IX
1778	129	32399769,790	5268848,297	2617223,843	1268313,953	IX
1779	128	32399919,204	5268885,419	2617372,533	1268354,080	IX
1780	127	32399976,331	5268903,363	2617429,307	1268373,174	IX
1781	126	32400012,438	5268900,813	2617465,471	1268371,349	IX
1782	125	32400136,622	5268857,046	2617590,551	1268330,069	IX
1783	124	32400131,997	5268808,456	2617586,901	1268281,379	X
1784	123	32400140,037	5268666,356	2617597,795	1268139,420	X
1785	122	32400290,325	5268633,855	2617748,756	1268109,932	X
1786	121	32400377,755	5268635,132	2617836,173	1268112,964	X
1787	120	32400506,228	5268662,285	2617964,119	1268142,701	X
1788	119	32400505,735	5268794,389	2617960,974	1268274,813	X
1789	118	32400346,047	5268851,524	2617800,116	1268328,750	X
1790	117	32400388,535	5268907,922	2617841,478	1268386,009	X
1791	116	32400469,311	5269022,963	2617919,955	1268502,688	X
1792	115	32400541,439	5269113,153	2617990,283	1268594,339	X
1793	114	32400600,728	5269240,587	2618047,021	1268722,982	X
1794	113	32400651,420	5269299,593	2618096,536	1268783,014	X
1795	112	32400797,653	5269400,776	2618240,758	1268887,147	X
1796	111	32400985,569	5269488,860	2618426,933	1268979,017	X
1797	110	32401000,330	5269408,723	2618443,305	1268899,165	X
1798	109	32400988,153	5269306,712	2618433,175	1268796,895	X
1799	108	32400983,782	5269261,515	2618429,711	1268751,604	X
1800	107	32400974,268	5269174,196	2618421,948	1268664,082	X
1801	106	32400999,178	5269166,008	2618447,026	1268656,393	X
1802	105	32401156,897	5268858,612	2618610,940	1268352,119	X
1803	104	32401181,799	5268935,168	2618634,308	1268429,186	X
1804	103	32401205,715	5269011,925	2618656,686	1268506,434	X
1805	102	32401229,038	5269088,856	2618678,468	1268583,844	X
1806	101	32401250,912	5269165,380	2618698,809	1268660,819	X
1807	100c	32401362,299	5269335,950	2618806,787	1268833,649	X
1808	100b	32401389,165	5269374,511	2618832,883	1268872,755	X
1809	100	32401448,632	5269497,054	2618889,898	1268996,509	X
1810	99	32401424,185	5269549,164	2618864,401	1269048,136	X
1811	98	32401394,891	5269612,130	2618833,839	1269110,523	X
1812	97	32401238,750	5269660,250	2618676,709	1269155,515	X
1813	96	32401139,700	5269690,076	2618577,046	1269183,357	X
1814	95	32401050,914	5269770,322	2618486,636	1269261,832	X
1815	94	32401003,348	5269783,355	2618438,801	1269273,911	X
1816	93	32401017,678	5269974,645	2618449,293	1269465,517	X
1817	92	32401022,270	5270088,967	2618451,590	1269579,948	X
1818	91	32400959,936	5270131,158	2618388,400	1269620,894	X
1819	90	32400925,260	5270154,445	2618353,251	1269643,488	X
1820	89	32400876,880	5270180,258	2618304,346	1269668,333	X
1821	88	32400879,189	5270208,262	2618306,093	1269696,387	X
1822	87	32400871,742	5270273,505	2618297,335	1269761,491	X
1823	86	32400858,687	5270392,818	2618281,882	1269880,559	X

1824	85	32400842,703	5270574,232	2618262,253	1270061,678	X
1825	84	32400807,960	5270762,640	2618223,721	1270249,416	X
1826	83	32400664,305	5270829,611	2618078,701	1270313,512	X
1827	82	32400513,731	5270885,054	2617926,992	1270365,941	X
1828	81	32400366,024	5270942,479	2617778,111	1270420,408	X
1829	80	32400260,662	5270999,296	2617671,593	1270475,118	X
1830	79	32400152,366	5271057,908	2617562,104	1270531,564	X
1831	78	32400142,734	5271162,550	2617550,369	1270636,027	X
1832	77	32400131,627	5271284,022	2617536,820	1270757,293	X
1833	76	32400233,965	5271381,704	2617637,211	1270857,045	X
1834	75	32400345,621	5271498,853	2617746,530	1270976,453	X
1835	74	32400563,326	5271731,545	2617959,593	1271213,550	X
1836	73	32400730,471	5271827,067	2618124,844	1271312,443	X
1837	72	32400914,581	5272047,853	2618304,547	1271536,959	X
1838	71a	32400979,854	5272145,054	2618367,877	1271635,485	X
1839	71	32401043,169	5272241,397	2618429,267	1271733,114	X
1840	70	32401124,843	5272308,322	2618509,609	1271801,689	X
1841	69	32401258,838	5272340,369	2618642,980	1271836,432	X
1842	68	32401431,244	5272380,904	2618814,598	1271880,436	X
1843	67	32401535,352	5272405,132	2618918,235	1271906,759	X
1844	66	32401674,303	5272525,630	2619054,786	1272030,066	X
1845	65	32401755,652	5272614,469	2619134,364	1272120,552	X
1846	64	32401814,894	5272756,169	2619190,769	1272263,463	X
1847	63	32401780,059	5272772,620	2619155,598	1272279,217	X
1848	62	32401650,664	5272627,292	2619029,102	1272131,268	X
1849	61	32401474,603	5272547,583	2618854,616	1272048,011	X
1850	60	32401374,202	5272523,157	2618754,690	1272021,565	X
1851	59	32401302,077	5272534,487	2618682,327	1272031,448	X
1852	58	32401136,594	5272544,996	2618516,608	1272038,635	X
1853	57	32400999,993	5272516,876	2618380,551	1272007,767	X
1854	56	32400888,215	5272389,841	2618271,308	1271878,468	X
1855	55	32400820,812	5272375,314	2618204,187	1271862,585	X
1856	54	32400748,503	5272283,891	2618133,704	1271769,696	X
1857	53	32400622,312	5272174,499	2618009,691	1271657,754	X
1858	52	32400523,996	5272060,313	2617913,654	1271541,576	X
1859	51	32400425,042	5271920,959	2617817,485	1271400,215	X
1860	50	32400398,406	5271803,297	2617793,208	1271282,001	X
1861	49	32400174,254	5271797,848	2617569,134	1271272,050	XI
1862	48	32399983,502	5271804,153	2617378,227	1271274,525	XI
1863	47	32399808,821	5271809,347	2617203,417	1271276,211	XI
1864	46	32399606,462	5271892,839	2616999,352	1271355,651	XI
1865	45	32399388,172	5272011,854	2616778,640	1271470,300	XI
1866	44	32399158,322	5272103,028	2616546,925	1271556,870	XI
1867	43	32398893,351	5272208,648	2616279,795	1271657,182	XI
1868	41	32398592,676	5272249,560	2615978,255	1271692,060	XI
1869	40a	32398440,152	5272308,789	2615824,519	1271748,234	XI
1870	38	32398190,103	5272394,287	2615572,716	1271828,719	XI
1871	37	32398092,680	5272260,885	2615477,960	1271693,341	XI
1872	36	32397989,156	5272185,409	2615375,937	1271615,774	XI
1873	35	32397892,584	5272092,236	2615281,224	1271520,648	XI
1874	34	32397895,617	5271949,392	2615287,127	1271377,846	XI
1875	33	32397996,540	5271773,491	2615391,598	1271203,948	XI
1876	31	32397723,241	5271669,731	2615120,345	1271094,684	XI
1877	29	32397479,278	5271452,467	2614880,713	1270872,488	XI
1878	28	32397416,787	5271365,628	2614819,958	1270784,382	XI
1879	27	32397357,847	5271276,217	2614762,806	1270693,775	XI
1880	26	32397298,860	5271176,174	2614705,821	1270592,533	XI
1881	25	32397184,851	5271058,102	2614594,168	1270472,155	XI
1882	24	32397068,763	5270934,696	2614480,543	1270346,400	XI
1883	23	32396954,289	5270809,892	2614368,561	1270219,279	XI
1884	22	32396832,764	5270684,907	2614249,530	1270091,836	XI

1885	21	32396711,679	5270579,870	2614130,538	1269984,353	XI
1886	20	32396602,633	5270494,369	2614023,195	1269896,650	XI
1887	19	32396522,346	5270445,233	2613943,885	1269845,894	XI
1888	18	32396403,257	5270357,965	2613826,533	1269756,222	XI
1889	17	32396266,870	5270271,852	2613691,857	1269667,358	XI
1890	16	32396155,669	5270197,181	2613582,141	1269590,443	XI
1891	15	32395974,755	5270290,424	2613399,330	1269680,065	XI
1892	14	32395844,981	5270327,566	2613268,793	1269714,605	XI
1893	13	32395712,215	5270348,083	2613135,597	1269732,457	XI
1894	12	32395570,413	5270353,012	2612993,678	1269734,538	XI
1895	11	32395426,973	5270355,933	2612850,160	1269734,578	XI
1896	10	32395309,581	5270348,630	2612732,899	1269724,916	XI
1897	9	32395085,767	5270327,930	2612509,472	1269699,717	XI
1898	7	32395123,655	5270550,598	2612542,892	1269923,175	XI
1899	6e	32395081,813	5270609,279	2612499,865	1269981,023	XI
1900	6d	32395078,220	5270694,613	2612494,557	1270066,296	XI
1901	6c	32395061,060	5270708,608	2612477,114	1270079,948	XI
1902	6b	32395030,428	5270713,567	2612446,378	1270084,292	XI
1903	6	32395072,885	5270876,884	2612485,560	1270248,484	XI
1904	5	32395094,892	5271112,175	2612502,842	1270484,247	XI
1905	4	32394883,226	5271250,633	2612288,366	1270618,471	XI
1906	3	32394622,585	5271421,830	2612024,251	1270784,453	XI
1907	2	32394227,008	5271577,525	2611625,494	1270932,220	XI
1908	1	32394079,949	5271629,080	2611477,380	1270980,827	XI
1909	A	32393918,637	5271685,632	2611314,911	1271034,144	XI

Exklave/Enklave von Büsingen

1910	148	32478828,993	5281961,210	2696038,382	1283012,692	IV
1911	2	32478786,400	5282059,111	2695993,823	1283109,771	IV
1912	3	32478761,882	5282159,622	2695967,292	1283209,821	IV
1913	4	32478809,796	5282195,451	2696014,505	1283246,616	IV
1914	5	32478806,364	5282316,831	2696008,650	1283367,963	IV
1915	6	32478812,386	5282432,686	2696012,362	1283483,971	IV
1916	7	32478746,180	5282433,738	2695946,115	1283483,703	IV
1917	8	32478550,363	5282509,941	2695748,721	1283556,020	IV
1918	9	32478345,401	5282589,660	2695542,109	1283631,672	IV
1919	10	32478370,669	5282719,878	2695564,786	1283762,432	IV
1920	11	32478375,479	5282839,412	2695567,212	1283882,096	IV
1921	12	32478377,049	5282974,399	2695566,089	1284017,154	IV
1922	13	32478388,727	5283123,009	2695574,804	1284166,040	IV
1923	13A	32478359,752	5283179,514	2695544,693	1284221,983	IV
1924	14	32478378,887	5283190,913	2695563,606	1284233,767	IV
1925	15	32478255,420	5283351,663	2695436,896	1284392,100	IV
1926	16	32478163,367	5283458,993	2695342,674	1284497,624	IV
1927	18	32478142,122	5283552,989	2695319,547	1284591,223	IV
1928	19	32478113,899	5283697,734	2695288,427	1284735,447	IV
1929	20	32478080,135	5283865,576	2695251,304	1284902,664	IV
1930	21	32478039,926	5283981,440	2695208,770	1285017,759	IV
1931	22	32478021,112	5284065,993	2695188,263	1285101,961	IV
1932	23	32477960,690	5284071,500	2695127,714	1285106,264	IV
1933	24	32477946,699	5284117,741	2695112,796	1285152,239	IV
1934	25	32477991,500	5284135,565	2695157,254	1285170,962	IV
1935	26	32477979,184	5284229,977	2695143,050	1285265,155	IV
1936	27	32477949,060	5284285,365	2695111,812	1285319,958	IV
1937	28	32477913,873	5284313,518	2695076,053	1285347,417	IV
1938	29	32477846,100	5284491,816	2695004,702	1285524,415	IV
1939	30	32477789,229	5284554,049	2694946,572	1285585,531	IV
1940	31	32477753,542	5284586,350	2694910,230	1285617,129	IV
1941	32	32477722,308	5284625,334	2694878,209	1285655,502	IV

1942	33	32477594,955	5284688,742	2694749,553	1285716,386	IV
1943	34	32477541,423	5284662,720	2694696,525	1285689,288	IV
1944	35	32477390,317	5284669,511	2694545,239	1285693,065	IV
1945	36	32477365,469	5284629,345	2694521,185	1285652,392	IV
1946	37	32477305,095	5284530,155	2694462,774	1285551,968	IV
1947	38	32477219,731	5284494,413	2694378,098	1285514,512	IV
1948	39	32477066,146	5284442,299	2694225,508	1285459,317	IV
1949	40	32476930,638	5284395,927	2694090,887	1285410,226	IV
1950	41	32476871,966	5284363,099	2694032,853	1285376,218	IV
1951	42	32476722,837	5284305,856	2693884,823	1285315,981	IV
1952	43	32476736,411	5284201,715	2693900,479	1285212,081	IV
1953	44	32476771,582	5284149,314	2693936,706	1285160,367	IV
1954	45	32476770,197	5284054,064	2693937,222	1285065,061	IV
1955	46	32476668,381	5284023,758	2693835,982	1285032,714	IV
1956	47	32476541,897	5283998,120	2693709,973	1285004,544	IV
1957	48	32476470,409	5283957,470	2693639,275	1284962,456	IV
1958	49	32476338,946	5283967,018	2693507,584	1284969,382	IV
1959	50	32476283,446	5283975,731	2693451,894	1284976,990	IV
1960	51	32476258,203	5284011,245	2693425,934	1285012,010	IV
1961	52	32476079,102	5284099,932	2693245,011	1285097,148	IV
1962	53	32476060,879	5284125,364	2693226,275	1285122,223	IV
1963	54	32476017,453	5284162,859	2693182,088	1285158,862	IV
1964	55	32475991,217	5284180,273	2693155,496	1285175,757	IV
1965	56	32476018,064	5284283,738	2693180,286	1285279,788	IV
1966	57	32476077,533	5284300,018	2693239,447	1285297,260	IV
1967	58	32476101,866	5284315,594	2693263,476	1285313,326	IV
1968	59	32476110,065	5284357,727	2693270,837	1285355,635	IV
1969	60	32476097,352	5284386,311	2693257,549	1285383,974	IV
1970	61	32475945,886	5284427,026	2693105,227	1285421,677	IV
1971	62	32475833,042	5284444,382	2692992,003	1285436,786	IV
1972	63	32475835,480	5284471,343	2692993,904	1285463,803	IV
1973	64	32475783,672	5284462,053	2692942,266	1285453,476	IV
1974	65	32475734,925	5284443,058	2692893,884	1285433,503	IV
1975	66	32475678,210	5284429,902	2692837,415	1285419,211	IV
1976	67	32475628,232	5284426,483	2692787,491	1285414,793	IV
1977	68	32475563,810	5284419,032	2692723,199	1285406,054	IV
1978	69	32475540,157	5284406,877	2692699,782	1285393,423	IV
1979	70	32475492,730	5284374,302	2692652,992	1285359,892	IV
1980	71	32475462,490	5284343,854	2692623,351	1285328,831	IV
1981	72	32475408,944	5284274,809	2692571,167	1285258,698	IV
1982	73	32475371,307	5284240,926	2692534,196	1285224,053	IV
1983	74	32475349,774	5284232,516	2692512,825	1285215,211	IV
1984	75	32475268,323	5284249,526	2692431,011	1285230,600	IV
1985	76	32475181,057	5284290,969	2692342,892	1285270,313	IV
1986	77	32475046,771	5284391,998	2692206,550	1285368,691	IV
1987	78	32474926,060	5284462,028	2692084,406	1285436,331	IV
1988	79	32474847,243	5284496,851	2692004,871	1285469,591	IV
1989	80	32474863,140	5284400,194	2692022,702	1285373,223	IV
1990	81	32474874,529	5284329,292	2692035,510	1285302,527	IV
1991	82	32474903,451	5284152,039	2692067,979	1285125,800	IV
1992	83	32474927,878	5283998,351	2692095,481	1284972,555	IV
1993	84	32474946,521	5283884,946	2692116,393	1284859,490	IV
1994	85	32475048,516	5283824,858	2692219,617	1284801,420	IV
1995	86	32475149,580	5283765,147	2692321,903	1284743,710	IV
1996	87	32475291,698	5283680,870	2692465,744	1284662,246	IV
1997	88	32475392,463	5283621,505	2692567,723	1284604,875	IV
1998	89	32475511,742	5283552,001	2692688,425	1284537,733	IV
1999	90	32475553,578	5283402,312	2692733,261	1284388,836	IV
2000	91	32475577,584	5283315,600	2692759,005	1284302,578	IV
2001	92	32475625,293	5283142,525	2692810,182	1284130,405	IV
2002	93	32475649,011	5283055,577	2692835,643	1284043,906	IV

2003	94	32475682,123	5282934,486	2692871,181	1283923,441	IV
2004	95	32475720,870	5282795,559	2692912,713	1283785,247	IV
2005	96	32475713,810	5282736,281	2692906,834	1283725,812	IV
2006	97	32475548,470	5282771,485	2692740,744	1283757,725	IV
2007	98	32475548,774	5282628,717	2692743,898	1283614,922	IV
2008	99	32475535,258	5282522,320	2692732,502	1283508,225	IV
2009	100	32475505,289	5282460,663	2692703,755	1283445,952	IV
2010	101	32475451,644	5282424,397	2692650,819	1283408,605	IV
2011	102	32475421,121	5282448,976	2692619,796	1283432,582	IV
2012	103	32475351,106	5282399,025	2692550,758	1283381,219	IV
2013	104	32475214,208	5282301,089	2692415,776	1283280,522	IV
2014	105	32475091,869	5282255,545	2692294,311	1283232,523	IV
2015	106	32475108,523	5282198,115	2692312,117	1283175,409	IV
2016	107	32475116,297	5282131,416	2692321,224	1283108,846	IV
2017	108	32475038,878	5282127,302	2692243,865	1283103,185	IV
2018	109	32474889,929	5282125,700	2692094,906	1283098,610	IV
2019	110	32474743,591	5282095,963	2691949,120	1283065,943	IV
2020	111	32474586,791	5282071,606	2691792,761	1283038,449	IV
2021	112	32474477,215	5282049,610	2691683,593	1283014,259	IV
2022	113	32474402,868	5282066,045	2691608,897	1283029,214	IV
2023	114	32474382,165	5282051,188	2691588,484	1283013,940	IV
2024	115	32474382,225	5281968,251	2691590,200	1282930,980	IV
2025	116	32474483,385	5281964,105	2691691,472	1282928,853	IV
2026	117	32474462,403	5281844,698	2691672,868	1282808,993	IV
2027	118	32474578,751	5281760,706	2691790,925	1282727,300	IV
2028	119	32474672,535	5281707,283	2691885,803	1282675,734	IV
2029	120	32474789,179	5281694,823	2692002,729	1282665,599	IV
2030	121	32474795,380	5281634,915	2692010,127	1282605,798	IV
2031	122	32474789,618	5281561,938	2692005,821	1282532,685	IV
2032	123	32474769,274	5281508,803	2691986,532	1282479,129	IV

Anlage Nr. 1

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Übergangspunkt von beweglicher Grenze im Rhein

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