

Planilha de pontos das seções topobatimétricas

SITEMA DE COORDENADAS - SAD 69

FUSO - 22 SUL

ALTITUDE ORTOMÉTRICAS MAPGEO2010



PONTO	E	N	COTA
A - S01EA	414462,918	9655374,783	11,062
A - P01E5	414463,934	9655389,650	12,637
A - P01E4	414464,985	9655405,009	13,222
A - S01E	414465,660	9655414,891	13,019
A - P01E3	414466,118	9655421,586	7,455
A - P01E	414466,530	9655427,599	6,000
A - P01E1 - N	414466,686	9655429,887	5,310
A - P01E2 - S	414466,864	9655432,484	4,656
A - 14686	414467,895	9655447,565	2,180
A - 14685	414468,141	9655451,161	1,880
A - 14684	414468,442	9655455,566	1,880
A - 14683	414468,803	9655460,836	1,540
A - 14682	414469,203	9655466,687	1,020
A - 14681	414469,636	9655473,026	0,650
A - 14680	414470,122	9655480,133	0,250
A - 14679	414470,652	9655487,883	-0,130
A - 14678	414471,193	9655495,786	-0,340
A - 14677	414471,751	9655503,952	-0,530
A - 14676	414472,338	9655512,537	-0,490
A - 14675	414472,974	9655521,836	-0,350
A - 14674	414473,682	9655532,183	-0,170
A - 14673	414474,128	9655538,700	-0,210
A - 14672	414475,035	9655551,970	-0,080
A - 14671	414476,362	9655571,381	-0,110
A - 14670	414477,346	9655585,762	-0,110
A - 14669	414478,325	9655600,081	0,330
A - 14668	414479,295	9655614,266	0,660
A - 14667	414480,264	9655628,430	0,870
A - 14666	414481,233	9655642,598	1,030
A - 14665	414482,209	9655656,873	1,180
A - 14664	414483,193	9655671,264	1,060
A - 14663	414484,178	9655685,662	1,160
A - 14662	414485,157	9655699,979	1,330
A - 14661	414486,131	9655714,216	1,690
A - 14660	414487,097	9655728,344	1,800
A - 14659	414488,067	9655742,526	1,790
A - 14658	414489,047	9655756,859	1,730
A - 14657	414490,029	9655771,220	1,620
A - 14656	414491,044	9655786,068	1,710
A - 14655	414492,029	9655800,466	2,060
A - 14654	414493,011	9655814,827	1,980
A - 14653	414493,988	9655829,119	1,970
A - 14652	414494,930	9655842,893	2,050
A - 14651	414495,900	9655857,071	1,990
A - 14650	414496,898	9655871,662	1,700
A - 14649	414497,856	9655885,675	1,460
A - 14648	414498,782	9655899,210	1,150
A - 14647	414499,690	9655912,497	1,160
A - 14646	414500,567	9655925,308	0,950
A - 14645	414501,492	9655938,843	0,770
A - 14644	414502,377	9655951,786	0,530
A - 14643	414503,220	9655964,107	0,370
A - 14642	414504,068	9655976,501	0,300
A - 14641	414504,909	9655988,812	0,190
A - 14640	414505,684	9656000,140	-0,010
A - 14639	414506,420	9656010,906	-0,100
A - 14638	414507,148	9656021,542	0,450
A - 14637	414507,839	9656031,649	0,600
A - 14636	414508,529	9656041,746	0,480
A - 14635	414509,205	9656051,619	0,370
A - 14634	414509,803	9656060,365	0,220
A - 14633	414510,298	9656067,613	0,150
A - 14632	414510,666	9656072,990	0,190
A - 14631	414510,964	9656077,344	0,300
A - 14630	414511,225	9656081,164	0,430
A - 14629	414511,795	9656089,501	-0,660
A - 14628	414512,857	9656105,027	-0,910
A - 14627	414513,927	9656120,674	-1,150
A - 14626	414514,995	9656136,290	-1,500
A - 14625	414516,057	9656151,817	-1,650
A - 14624	414517,115	9656167,285	-1,390
A - 14623	414518,169	9656182,703	-1,270
A - 14622	414519,218	9656198,035	-1,570
A - 14621	414520,255	9656213,197	-1,950
A - 14620	414521,285	9656228,272	-2,300
A - 14619	414522,318	9656243,375	-2,720
A - 14618	414523,353	9656258,504	-3,000
A - 14617	414524,383	9656273,571	-3,350
A - 14616	414525,382	9656288,176	-4,100
A - 14615	414526,414	9656303,267	-4,340
A - 14614	414527,451	9656318,432	-4,480
A - 14613	414528,490	9656333,615	-4,830

PONTO	E	N	COTA
A - 14612	414529,528	9656348,798	-4,750
A - 14611	414530,561	9656363,898	-4,610
A - 14610	414531,581	9656378,816	-4,970
A - 14609	414532,601	9656393,729	-5,070
A - 14608	414533,626	9656408,723	-5,320
A - 14607	414534,651	9656423,713	-5,540
A - 14606	414535,676	9656438,694	-6,140
A - 14605	414536,704	9656453,737	-6,490
A - 14604	414537,732	9656468,761	-5,960
A - 14603	414538,790	9656484,232	-6,270
A - 14602	414539,780	9656498,711	-6,560
A - 14601	414540,821	9656513,939	-6,720
A - 14600	414541,812	9656528,419	-6,680
A - 14599	414542,783	9656542,618	-6,780
A - 14598	414543,750	9656556,755	-6,970
A - 14597	414544,718	9656570,914	-7,240
A - 14596	414545,690	9656585,130	-7,770
A - 14595	414546,666	9656599,397	-7,890
A - 14594	414547,639	9656613,635	-7,730
A - 14593	414548,596	9656627,628	-7,520
A - 14592	414549,557	9656641,674	-7,620
A - 14591	414550,526	9656655,848	-7,670
A - 14590	414551,488	9656669,912	-7,720
A - 14589	414552,445	9656683,910	-7,980
A - 14588	414553,367	9656697,392	-8,180
A - 14587	414554,314	9656711,236	-8,540
A - 14586	414555,289	9656725,486	-8,920
A - 14585	414556,242	9656739,420	-9,190
A - 14584	414557,206	9656753,525	-9,670
A - 14583	414558,179	9656767,746	-10,210
A - 14582	414559,155	9656782,019	-10,870
A - 14581	414560,128	9656796,251	-11,450
A - 14580	414561,068	9656809,996	-12,090
A - 14579	414562,035	9656824,143	-11,830
A - 14578	414563,013	9656838,436	-11,710
A - 14577	414564,012	9656853,041	-11,590
A - 14576	414564,973	9656867,093	-11,390
A - 14575	414565,933	9656881,141	-11,450
A - 14574	414566,892	9656895,152	-11,530
A - 14573	414567,846	9656909,103	-11,260
A - 14572	414568,803	9656923,107	-10,370
A - 14571	414569,761	9656937,104	-9,180
A - 14570	414570,715	9656951,067	-8,870
A - 14569	414571,673	9656965,072	-8,600
A - 14568	414572,632	9656979,094	-8,550
A - 14567	414573,582	9656992,986	-8,520
A - 14566	414574,518	9657006,667	-8,510
A - 14565	414575,432	9657020,034	-8,550
A - 14564	414576,317	9657032,971	-8,710
A - 14563	414577,188	9657045,705	-9,070
A - 14562	414578,053	9657058,355	-9,580
A - 14561	414578,927	9657071,135	-9,850
A - 14560	414579,808	9657084,027	-10,040
A - 14559	414580,693	9657096,966	-10,130
A - 14558	414581,583	9657109,973	-10,120
A - 14557	414582,471	9657122,956	-10,050
A - 14556	414583,351	9657135,830	-10,010
A - 14555	414584,236	9657148,777	-9,580
A - 14554	414585,105	9657161,475	-8,870
A - 14553	414585,963	9657174,031	-7,950
A - 14552	414586,789	9657186,106	-7,050
A - 14551	414587,569	9657197,512	-6,370
A - 14550	414588,308	9657208,318	-5,820
A - 14549	414588,996	9657218,375	-5,610
A - 14548	414590,696	9657243,234	-5,360
A - 14547	414591,052	9657248,435	-5,330
A - 14546	414591,682	9657257,645	-5,330
A - 14545	414592,237	9657265,771	-5,120
A - 14544	414592,686	9657272,328	-4,920
A - 14543	414593,070	9657277,953	-4,860
A - 14542	414593,525	9657284,604	-4,910
A - 14541	414594,052	9657292,313	-4,920
A - 14540	414594,622	9657300,639	-5,040
A - 14539	414595,077	9657307,300	-0,910
A - 14538	414595,638	9657315,499	1,310
A - 14537	414595,738	9657316,964	2,440
A - P01D -	414596,279	9657324,875	5,385
A - 3	414596,484	9657327,868	16,385

PONTO	E	N	COTA
A - P02E6	408137,008	9659501,574	6,957
A - P02E5	408146,766	9659505,767	6,948
A - P02E1	408152,707	9659508,320	6,902
A - P02E3	408154,750	9659509,198	5,009
A - P02E4	408156,785	9659510,072	3,574
A - 14416	408184,873	9659522,141	2,209
A - 14417	408187,692	9659523,353	2,199
A - 14418	408191,204	9659524,862	2,189
A - 14419	408195,154	9659526,559	2,199
A - 14420	408198,940	9659528,185	2,239
A - 14421	408202,411	9659529,677	2,099
A - 14422	408205,755	9659531,114	1,989
A - 14423	408209,224	9659532,605	1,949
A - 14424	408213,718	9659534,535	1,889
A - 14425	408218,836	9659536,735	1,819
A - 14426	408224,559	9659539,194	1,819
A - 14427	408230,509	9659541,750	1,819
A - 14428	408237,283	9659544,661	1,809
A - 14429	408245,261	9659548,089	1,959
A - 14430	408254,142	9659551,905	1,799
A - 14431	408263,594	9659555,967	1,699
A - 14432	408273,433	9659560,194	1,779
A - 14433	408283,482	9659564,512	1,399
A - 14434	408293,681	9659568,894	1,029
A - 14435	408303,955	9659573,309	0,459
A - 14436	408314,273	9659577,742	0,229
A - 14437	408324,669	9659582,209	0,059
A - 14438	408335,072	9659586,679	-0,091
A - 14439	408345,965	9659591,360	-0,411
A - 14440	408357,400	9659596,273	-0,591
A - 14441	408369,250	9659601,365	-0,531
A - 14442	408381,352	9659606,565	-0,481
A - 14443	408393,643	9659611,846	-0,441
A - 14444	408406,204	9659617,244	-0,621
A - 14445	408419,172	9659622,816	-0,471
A - 14446	408432,381	9659628,491	0,019
A - 14447	408445,882	9659634,292	0,699
A - 14448	408459,548	9659640,165	1,289
A - 14449	408473,292	9659646,070	1,489
A - 14450	408487,108	9659652,007	1,399
A - 14451	408500,879	9659657,924	1,259
A - 14452	408514,632	9659663,833	1,269
A - 14453	408528,337	9659669,722	0,839
A - 14454	408541,996	9659675,591	0,309
A - 14455	408555,523	9659681,404	-0,461
A - 14456	408569,023	9659687,204	-0,791
A - 14457	408582,455	9659692,976	-1,071
A - 14458	408595,911	9659698,757	-1,301
A - 14459	408609,405	9659704,556	-1,181
A - 14460	408622,939	9659710,371	-0,991
A - 14461	408636,513	9659716,204	-0,821
A - 14462	408650,157	9659722,066	-0,721
A - 14463	408663,796	9659727,927	-0,831
A - 14464	408677,388	9659733,767	-0,961
A - 14465	408690,968	9659739,602	-0,501
A - 14466	408704,534	9659745,431	-0,651
A - 14467	408718,118	9659751,268	-0,581
A - 14468	408731,665	9659757,089	-0,831
A - 14469	408744,877	9659762,766	-1,071
A - 14470	408757,788	9659768,314	-1,901
A - 14471	408770,887	9659773,942	-4,181
A - 14472	408784,187	9659779,657	-5,451
A - 14473	408797,545	9659785,397	-6,321
A - 14474	408810,933	9659791,149	-6,841
A - 14475	408824,507	9659796,981	-7,651
A - 14476	408838,388	9659802,946	-8,461
A - 14477	408852,436	9659808,982	-9,541
A - 14478	408866,605	9659815,071	-10,811
A - 14479	408880,820	9659821,178	-12,241
A - 14480	408895,053	9659827,294	-13,661
A - 14481	408909,328	9659833,428	-15,401
A - 14482	408923,663	9659839,587	-16,041
A - 14483	408938,117	9659845,798	-16,681
A - 14484	408952,530	9659851,991	-16,921
A - 14485	408966,839	9659858,139	-16,291
A - 14486	408981,142	9659864,285	-14,661
A - 14487	408995,493	9659870,452	-13,151
A - 14488	409009,839	9659876,616	-11,281
A - 14489	409024,157	9659882,768	-10,061
A - 14490	409038,403	9659888,889	-9,151
A - 14491	409052,376	9659894,893	-8,771
A - 14492	409066,335	9659900,891	-8,271

PONTO	E	N	COTA
A - 14493	409080,430	9659906,947	-8,371
A - 14494	409094,642	9659913,054	-7,781
A - 14495	409108,815	9659919,144	-7,151
A - 14496	409122,979	9659925,230	-6,941
A - 14497	409137,123	9659931,308	-6,851
A - 14498	409150,994	9659937,268	-6,731
A - 14499	409164,607	9659943,117	-7,031
A - 14500	409178,286	9659948,994	-7,741
A - 14501	409192,123	9659954,940	-8,031
A - 14502	409205,953	9659960,883	-8,111
A - 14503	409219,769	9659966,819	-8,181
A - 14504	409233,493	9659972,716	-7,811
A - 14505	409247,198	9659978,605	-7,641
A - 14506	409260,873	9659984,481	-7,591
A - 14507	409274,516	9659990,343	-7,631
A - 14508	409288,068	9659996,166	-7,671
A - 14509	409301,456	9660001,919	-8,011
A - 14510	409314,739	9660007,626	-8,581
A - 14511	409328,007	9660013,327	-9,031
A - 14512	409341,202	9660018,997	-9,021
A - 14513	409354,355	9660024,649	-8,571
A - 14514	409367,747	9660030,403	-8,161
A - 14515	409381,275	9660036,216	-7,761
A - 14516	409394,738	9660042,000	-7,831
A - 14517	409408,049	9660047,720	-8,391
A - 14518	409421,172	9660053,359	-8,521
A - 14519	409434,251	9660058,979	-8,481
A - 14520	409447,400	9660064,628	-8,221
A - 14521	409460,682	9660070,336	-8,201
A - 14522	409473,884	9660076,008	-7,831
A - 14523	409487,120	9660081,696	-7,461
A - 14524	409500,330	9660087,371	-6,961
A - 14525	409513,666	9660093,102	-6,601
A - 14526	409527,067	9660098,860	-6,231
A - 14527	409540,388	9660104,584	-5,581
A - 14528	409553,723	9660110,314	-5,211
A - 14529	409567,124	9660116,072	-4,821
A - 14530	409580,310	9660121,738	-4,341
A - 14531	409592,241	9660126,864	-4,051
A - 14532	409603,357	9660131,640	-3,971
A - 14533	409613,620	9660136,050	-3,671
A - 14534	409622,718	9660139,960	-3,181
A - 14535	409629,903	9660143,047	-1,241
A - P02D5	409644,239	9660149,207	4,515
A - P02D4	409649,336	9660151,397	5,024
A - P02D3	409655,862	9660154,201	5,921
A - P02D2	409661,478	9660156,614	7,225
A - S02D	409669,509	9660160,065	8,363
A - P02D1	409681,762	9660165,330	9,282
A - S02DA	409695,515	9660171,239	9,598

PONTO	E	N	COTA
A - P03E5	408159,861	9661561,232	6,636
A - P03E4	408168,295	9661563,604	6,392
A - P03E1	408175,904	9661565,744	5,783
A - P03E2	408178,649	9661566,516	5,082
A - P03E3	408180,027	9661566,904	4,017
A - 14415	408193,688	9661570,747	2,063
A - 14414	408197,725	9661571,882	0,443
A - 14413	408203,290	9661573,448	-1,247
A - 14412	408209,636	9661575,233	-4,897
A - 14411	408216,284	9661577,103	-7,047
A - 14410	408223,281	9661579,071	-8,837
A - 14409	408231,089	9661581,267	-9,367
A - 14408	408239,817	9661583,722	-9,087
A - 14407	408249,581	9661586,469	-9,317
A - 14406	408260,633	9661589,577	-9,637
A - 14405	408273,204	9661593,113	-10,117
A - 14404	408287,169	9661597,042	-11,007
A - 14403	408301,259	9661601,005	-12,117
A - 14402	408315,359	9661604,971	-12,847
A - 14401	408329,515	9661608,953	-13,717
A - 14400	408343,625	9661612,922	-13,977
A - 14399	408357,741	9661616,892	-14,297
A - 14398	408371,915	9661620,879	-14,457
A - 14397	408386,103	9661624,870	-15,387
A - 14396	408400,282	9661628,858	-15,647
A - 14395	408414,456	9661632,845	-15,517
A - 14394	408428,642	9661636,836	-14,987
A - 14393	408442,840	9661640,830	-14,787
A - 14392	408457,016	9661644,817	-14,517
A - 14391	408471,092	9661648,776	-14,677
A - 14390	408485,080	9661652,711	-15,027
A - 14389	408499,061	9661656,644	-15,407
A - 14388	408513,029	9661660,573	-15,867
A - 14387	408526,993	9661664,501	-15,987
A - 14386	408541,020	9661668,446	-16,107
A - 14385	408555,003	9661672,380	-16,097
A - 14384	408568,874	9661676,281	-16,157
A - 14383	408582,794	9661680,197	-15,947
A - 14382	408596,745	9661684,121	-15,927
A - 14381	408610,584	9661688,013	-15,507
A - 14380	408624,186	9661691,840	-15,177
A - 14379	408637,784	9661695,665	-14,837
A - 14378	408651,448	9661699,508	-14,477
A - 14377	408665,174	9661703,369	-14,207
A - 14376	408678,880	9661707,224	-13,927
A - 14375	408692,607	9661711,085	-13,867
A - 14374	408706,341	9661714,948	-13,777
A - 14373	408720,154	9661718,834	-13,737
A - 14372	408733,989	9661722,725	-13,657
A - 14371	408747,785	9661726,606	-13,037
A - 14370	408761,580	9661730,486	-12,407
A - 14369	408775,442	9661734,386	-10,917
A - 14368	408789,311	9661738,287	-10,157
A - 14367	408803,103	9661742,166	-9,797
A - 14366	408816,808	9661746,021	-9,137
A - 14365	408830,394	9661749,843	-8,477
A - 14364	408843,848	9661753,627	-7,827
A - 14363	408857,003	9661757,328	-7,597
A - 14362	408869,926	9661760,963	-7,237
A - 14361	408882,765	9661764,574	-6,847
A - 14360	408895,497	9661768,156	-6,567
A - 14359	408908,176	9661771,722	-6,107
A - 14358	408920,843	9661775,285	-5,437
A - 14357	408933,538	9661778,856	-5,157
A - 14356	408946,273	9661782,438	-4,517
A - 14355	408958,991	9661786,015	-3,877
A - 14354	408971,665	9661789,580	-3,517
A - 14353	408984,251	9661793,121	-3,347
A - 14352	408996,755	9661796,638	-3,257
A - 14351	409009,127	9661800,118	-3,077
A - 14350	409021,367	9661803,561	-2,807
A - 14349	409033,379	9661806,940	-2,677
A - 14348	409045,046	9661810,221	-2,397
A - 14347	409056,221	9661813,365	-2,117
A - 14346	409066,935	9661816,378	-1,477
A - 14345	409077,296	9661819,293	-0,877
A - 14344	409087,114	9661822,055	-0,397
A - 14343	409096,423	9661824,673	0,163
A - 14342	409105,477	9661827,220	0,883
A - 14341	409114,188	9661829,670	1,843
A - 14340	409122,201	9661831,924	3,043
A - 14339	409129,169	9661833,884	3,923

PONTO	E	N	COTA
A - 14338	409137,880	9661836,334	4,233
A - P03D3	409168,878	9661845,054	4,420
A - P03D2	409171,037	9661845,661	4,982
A - P03D1	409172,132	9661845,969	5,870
A - S03D	409184,151	9661849,350	6,696
A - P03D4	409197,865	9661853,207	6,466
A - P03D5	409205,448	9661855,340	7,635
A - P03D6	409212,082	9661857,206	9,698

PONTO	E	N	COTA
A - P04E1	404954,871	9663943,638	4,852
A - S04E	404963,311	9663946,656	5,135
A - P04E3	404974,121	9663950,521	4,826
A - P04E4	404976,062	9663951,215	3,937
A - P04E5	404977,448	9663951,711	2,616
A -	404990,552	9663956,396	1,111
A -	405003,656	9663961,082	1,151
A -	405016,760	9663965,767	1,271
A -	405029,864	9663970,453	1,541
A -	405042,969	9663975,138	1,511
A -	405056,073	9663979,824	1,551
A -	405069,177	9663984,509	1,481
A -	405082,281	9663989,195	1,541
A -	405095,385	9663993,880	1,391
A -	405108,490	9663998,566	1,361
A -	405121,594	9664003,251	1,441
A - I04E6	405134,053	9664007,707	3,940
A - I04E	405142,391	9664010,688	4,845
A - I04E2	405172,103	9664021,312	4,161
A - 14187	405190,095	9664027,745	1,241
A - 14188	405193,807	9664029,072	1,141
A - 14189	405200,800	9664031,573	1,111
A - 14190	405206,289	9664033,535	1,151
A - 14191	405213,252	9664036,025	1,271
A - 14192	405221,278	9664038,895	1,541
A - 14193	405229,638	9664041,884	1,801
A - 14194	405237,494	9664044,693	2,031
A - 14195	405244,678	9664047,262	1,741
A - 14196	405250,798	9664049,450	1,521
A - 14197	405256,152	9664051,364	1,391
A - 14198	405260,746	9664053,007	1,361
A - 14199	405264,171	9664054,231	1,441
A - I04E3	405283,803	9664061,251	3,938
A - I04E4	405285,051	9664061,697	4,167
A - I04E5	405292,023	9664064,190	4,512
A - I04E6	405301,198	9664067,471	4,697
A - I04E7	405310,707	9664070,871	4,505
A - I04E8	405320,520	9664074,380	4,308
A - I04E9	405330,659	9664078,005	4,239
A - I04E10	405331,805	9664078,415	3,957
A - 14201	405344,535	9664082,966	1,981
A - 14202	405347,656	9664084,083	1,991
A - 14203	405354,154	9664086,406	1,791
A - 14204	405362,711	9664089,466	1,361
A - 14205	405372,109	9664092,826	0,391
A - 14206	405382,611	9664096,581	-0,129
A - 14207	405393,826	9664100,591	-0,169
A - 14208	405405,454	9664104,749	-0,119
A - 14209	405417,348	9664109,002	0,071
A - 14210	405429,234	9664113,252	0,261
A - 14211	405441,068	9664117,483	0,261
A - 14212	405452,884	9664121,708	0,191
A - 14213	405464,813	9664125,973	0,221
A - 14214	405476,849	9664130,277	0,141
A - 14215	405488,894	9664134,584	0,091
A - 14216	405500,843	9664138,856	-0,049
A - 14217	405512,838	9664143,145	-0,139
A - 14218	405524,615	9664147,356	-0,289
A - 14219	405536,126	9664151,472	-0,319
A - 14220	405547,680	9664155,603	-0,389
A - 14221	405559,554	9664159,849	-0,379
A - 14222	405571,993	9664164,296	-0,419
A - 14223	405584,899	9664168,911	-0,589
A - 14224	405598,041	9664173,610	-0,399
A - 14225	405611,390	9664178,383	-0,369
A - 14226	405624,865	9664183,202	-0,239
A - 14227	405638,418	9664188,047	-0,269
A - 14228	405652,028	9664192,914	0,031
A - 14229	405665,711	9664197,806	0,011
A - 14230	405679,413	9664202,706	0,041
A - 14231	405693,173	9664207,626	-0,099
A - 14232	405706,947	9664212,551	-0,029
A - 14233	405720,741	9664217,483	0,031
A - 14234	405734,547	9664222,419	0,131
A - 14235	405748,423	9664227,381	0,201
A - 14236	405762,122	9664232,279	0,031
A - 14237	405775,672	9664237,124	0,161
A - 14238	405789,364	9664242,020	0,201
A - 14239	405803,033	9664246,907	0,241
A - 14240	405816,789	9664251,826	0,291
A - 14241	405830,458	9664256,714	0,241
A - 14242	405844,184	9664261,621	0,331

PONTO	E	N	COTA
A - 14243	405857,944	9664266,542	0,401
A - 14244	405871,680	9664271,453	0,571
A - 14245	405885,451	9664276,377	0,621
A - 14246	405899,265	9664281,316	0,981
A - 14247	405912,898	9664286,191	1,011
A - 14248	405926,362	9664291,005	1,021
A - 14249	405939,942	9664295,861	0,791
A - 14250	405953,658	9664300,765	0,691
A - 14251	405967,443	9664305,694	0,821
A - 14252	405981,191	9664310,610	0,961
A - 14253	405994,939	9664315,525	0,981
A - 14254	406008,597	9664320,409	0,801
A - 14255	406022,251	9664325,291	0,671
A - 14256	406035,928	9664330,182	0,831
A - 14257	406049,547	9664335,051	0,971
A - 14258	406063,060	9664339,883	1,061
A - 14259	406076,494	9664344,686	1,121
A - 14260	406090,038	9664349,529	1,131
A - 14261	406103,669	9664354,403	1,001
A - 14262	406117,366	9664359,301	1,071
A - 14263	406131,110	9664364,215	1,061
A - 14264	406144,713	9664369,079	1,041
A - 14265	406158,231	9664373,912	0,971
A - 14266	406171,626	9664378,702	0,751
A - 14267	406185,036	9664383,497	0,751
A - 14268	406198,636	9664388,360	0,771
A - 14269	406212,331	9664393,256	0,831
A - 14270	406226,053	9664398,163	0,661
A - 14271	406239,745	9664403,058	0,601
A - 14272	406253,418	9664407,948	0,651
A - 14273	406267,115	9664412,845	0,831
A - 14274	406280,697	9664417,702	0,771
A - 14275	406294,171	9664422,519	0,811
A - 14276	406307,610	9664427,324	0,771
A - 14277	406321,181	9664432,177	0,711
A - 14278	406334,851	9664437,065	0,761
A - 14279	406348,528	9664441,955	0,811
A - 14280	406362,197	9664446,843	0,881
A - 14281	406375,776	9664451,698	0,701
A - 14282	406389,209	9664456,501	0,661
A - 14283	406402,695	9664461,323	0,561
A - 14284	406416,283	9664466,182	0,561
A - 14285	406429,918	9664471,057	0,611
A - 14286	406443,528	9664475,923	0,631
A - 14287	406457,121	9664480,784	0,631
A - 14288	406470,747	9664485,656	0,641
A - 14289	406484,414	9664490,543	0,461
A - 14290	406498,101	9664495,436	0,511
A - 14291	406511,827	9664500,345	0,621
A - 14292	406525,565	9664505,256	0,711
A - 14293	406539,219	9664510,139	0,881
A - 14294	406552,853	9664515,014	0,931
A - 14295	406566,387	9664519,853	0,721
A - 14296	406579,970	9664524,710	0,261
A - 14297	406593,630	9664529,594	0,211
A - 14298	406607,343	9664534,497	0,171
A - 14299	406621,021	9664539,388	0,391
A - 14300	406634,669	9664544,268	0,001
A - 14301	406648,264	9664549,129	0,221
A - 14302	406661,890	9664554,001	0,261
A - 14303	406675,519	9664558,874	0,021
A - 14304	406689,149	9664563,748	-0,149
A - 14305	406702,808	9664568,632	-0,249
A - 14306	406716,476	9664573,519	-0,549
A - 14307	406730,191	9664578,423	-0,509
A - 14308	406743,954	9664583,344	-0,779
A - 14309	406757,735	9664588,271	-0,779
A - 14310	406771,494	9664593,191	-0,689
A - 14311	406785,187	9664598,087	-0,709
A - 14312	406798,834	9664602,967	-0,599
A - 14313	406812,445	9664607,834	-0,599
A - 14314	406826,057	9664612,701	-0,589
A - 14315	406839,614	9664617,548	-0,279
A - 14316	406853,201	9664622,407	-0,259
A - 14317	406866,792	9664627,266	-0,269
A - 14318	406880,389	9664632,128	-0,379
A - 14319	406893,986	9664636,990	-0,569
A - 14320	406907,626	9664641,867	-0,649
A - 14321	406921,307	9664646,758	-0,869
A - 14322	406935,001	9664651,655	-0,839
A - 14323	406948,674	9664656,544	-0,539
A - 14324	406962,329	9664661,426	-0,329

PONTO	E	N	COTA
A - 14325	406975,897	9664666,278	-0,399
A - 14326	406989,408	9664671,109	-0,149
A - 14327	407002,832	9664675,909	-0,139
A - 14328	407016,242	9664680,704	-0,139
A - 14329	407029,686	9664685,511	-0,309
A - 14330	407043,184	9664690,337	-0,299
A - 14331	407056,757	9664695,190	-0,269
A - 14332	407070,372	9664700,058	-0,479
A - 14333	407083,975	9664704,922	-0,529
A - 14334	407097,592	9664709,791	-0,709
A - 14335	407111,293	9664714,690	-0,129
A - 14336	407119,954	9664717,787	0,111
A - 14689	407133,753	9664722,721	0,031
A - 14690	407147,551	9664727,655	0,021
A - 14691	407161,350	9664732,589	0,191
A - 14692	407175,149	9664737,522	0,121
A - 14693	407188,948	9664742,456	0,081
A - 14694	407202,747	9664747,390	0,411
A - 14695	407216,545	9664752,324	0,671
A - 14696	407230,344	9664757,258	0,391
A - 14697	407244,143	9664762,192	0,211
A - 14698	407257,942	9664767,126	0,271
A - 14699	407271,740	9664772,060	-0,069
A - 14700	407285,539	9664776,994	-0,469
A - 14701	407299,338	9664781,928	-0,399
A - 14702	407313,137	9664786,861	-0,389
A - 14703	407326,935	9664791,795	-0,339
A - 14704	407340,734	9664796,729	-0,109
A - 14705	407354,533	9664801,663	0,141
A - 14706	407368,332	9664806,597	0,341
A - 14707	407382,130	9664811,531	0,401
A - 14708	407395,929	9664816,465	0,451
A - 14709	407409,728	9664821,399	0,441
A - 14710	407423,527	9664826,333	0,681
A - 14711	407437,325	9664831,266	0,651
A - 14712	407451,124	9664836,200	0,541
A - 14713	407464,923	9664841,134	0,351
A - 14714	407478,722	9664846,068	0,591
A - 14715	407492,521	9664851,002	0,681
A - 14716	407506,319	9664855,936	0,591
A - 14717	407520,118	9664860,870	0,741
A - 14718	407533,917	9664865,804	0,871
A - 14719	407547,716	9664870,738	0,951
A - 14720	407561,514	9664875,672	0,951
A - 14721	407575,313	9664880,605	0,991
A - 14722	407589,112	9664885,539	1,061
A - 14723	407602,911		

A - 14759	408099,666	9665068,094	1,961
A - 14760	408113,465	9665073,027	1,741
A - 14761	408127,264	9665077,961	1,631
A - 14762	408141,062	9665082,895	1,721
A - 14763	408154,861	9665087,829	1,761
A - 14764	408168,660	9665092,763	1,421
A - 14765	408182,459	9665097,697	1,271
A - 14766	408196,257	9665102,631	1,221
A - 14767	408210,056	9665107,565	1,141
A - 14768	408223,855	9665112,499	1,221
A - 14769	408237,654	9665117,433	1,221
A - 14770	408251,452	9665122,366	1,261
A - 14771	408265,251	9665127,300	1,211
A - 14772	408279,050	9665132,234	1,181
A - 14773	408292,849	9665137,168	1,201
A - 14774	408306,647	9665142,102	1,281
A - 14775	408320,446	9665147,036	1,241
A - 14776	408334,245	9665151,970	0,541
A - 14777	408348,044	9665156,904	0,511
A - 14778	408361,843	9665161,838	0,251
A - 14779	408375,641	9665166,771	-0,039
A - 14780	408389,440	9665171,705	-0,179
A - 14781	408403,239	9665176,639	-0,589
A - 14782	408417,038	9665181,573	-0,609
A - 14783	408430,836	9665186,507	-0,519
A - 14784	408444,635	9665191,441	-0,449
A - 14785	408458,434	9665196,375	0,101
A - 14786	408472,233	9665201,309	0,371
A - 14787	408486,031	9665206,243	0,621
A - 14788	408499,830	9665211,177	0,621
A - 14789	408513,629	9665216,110	0,021
A - 14790	408527,428	9665221,044	-0,479
A - 14791	408541,226	9665225,978	-0,709
A - 14792	408555,025	9665230,912	-0,819
A - 14793	408568,824	9665235,846	-0,649
A - 14794	408582,623	9665240,780	-0,509
A - 14795	408596,421	9665245,714	-0,469
A - 14796	408610,220	9665250,648	-0,469
A - 14797	408624,019	9665255,582	-0,239
A - 14798	408637,818	9665260,516	-0,019
A - 14799	408651,617	9665265,449	-0,059
A - 14800	408665,415	9665270,383	-0,369
A - 14801	408679,214	9665275,317	-0,579
A - 14802	408693,013	9665280,251	-0,549
A - 14803	408706,812	9665285,185	-0,179
A - 14804	408720,610	9665290,119	0,081
A - 14805	408734,409	9665295,053	0,141
A - 14806	408748,208	9665299,987	0,131
A - 14807	408762,007	9665304,921	-0,169
A - 14808	408775,805	9665309,854	-0,149
A - 14809	408789,604	9665314,788	-0,059
A - 14810	408803,403	9665319,722	-0,119
A - 14811	408817,202	9665324,656	-0,109
A - 14812	408831,000	9665329,590	-0,109
A - 14813	408844,799	9665334,524	0,001
A - 14814	408858,598	9665339,458	0,131
A - 14815	408872,397	9665344,392	0,371
A - 14816	408886,195	9665349,326	0,511
A - 14817	408899,994	9665354,260	0,631
A - 14818	408913,793	9665359,193	0,471
A - 14819	408927,592	9665364,127	0,591
A - 14820	408941,391	9665369,061	0,761
A - 14821	408955,189	9665373,995	0,971
A - 14822	408968,988	9665378,929	0,971
A - 14823	408982,787	9665383,863	0,971
A - 14824	408996,586	9665388,797	0,671
A - 14825	409010,384	9665393,731	0,691
A - 14826	409024,183	9665398,665	0,741
A - 14827	409037,982	9665403,599	0,691
A - 14828	409051,781	9665408,532	0,261
A - 14829	409065,579	9665413,466	-0,159
A - 14830	409079,378	9665418,400	-0,279
A - 14831	409093,177	9665423,334	-0,669
A - 14832	409106,976	9665428,268	-1,799
A - 14833	409120,774	9665433,202	-2,639
A - 14834	409134,573	9665438,136	-3,319
A - 14835	409148,372	9665443,070	-3,769
A - 14836	409162,171	9665448,004	-4,019
A - 14837	409175,969	9665452,938	-4,409
A - 14838	409189,768	9665457,871	-4,379
A - 14839	409203,567	9665462,805	-3,709
A - 14840	409217,366	9665467,739	-2,729
A - 14841	409231,165	9665472,673	-1,639

A - 14842	409244,963	9665477,607	-0,719
A - 14843	409258,762	9665482,541	-0,219
A - P04D3	409271,205	9665486,990	4,589
A - P04D2	409272,561	9665487,475	5,329
A - P04D1	409276,759	9665488,976	9,064
A - S04D	409289,806	9665493,641	11,953
A - S04DA	409337,824	9665510,810	20,375

PONTO	E	N	COTA
A - S05EA	405103,882	9667307,171	5,796
A - P05E1	405112,709	9667312,139	5,750
A - S05E	405125,724	9667319,465	5,031
A - P05E2	405127,607	9667320,525	4,838
A - P05E3	405130,412	9667322,104	4,700
A - P05E4	405133,994	9667324,120	3,863
A - 14186	405155,422	9667336,181	2,890
A - 14185	405160,500	9667339,039	2,670
A - 14184	405166,885	9667342,633	2,040
A - 14183	405174,261	9667346,785	1,490
A - 14182	405182,235	9667351,273	0,910
A - 14181	405190,868	9667356,133	0,440
A - 14180	405200,332	9667361,460	-0,060
A - 14179	405210,751	9667367,324	-0,860
A - 14178	405221,925	9667373,614	-1,450
A - 14177	405233,925	9667380,368	-1,870
A - 14176	405246,456	9667387,421	-2,200
A - 14175	405259,167	9667394,576	-2,750
A - 14174	405272,103	9667401,858	-3,580
A - 14173	405285,351	9667409,315	-4,270
A - 14172	405298,774	9667416,870	-4,630
A - 14171	405312,185	9667424,419	-5,500
A - 14170	405325,551	9667431,942	-6,340
A - 14169	405338,852	9667439,429	-7,440
A - 14168	405352,050	9667446,858	-8,260
A - 14167	405365,257	9667454,291	-8,720
A - 14166	405378,425	9667461,704	-9,380
A - 14165	405391,585	9667469,111	-9,800
A - 14164	405404,731	9667476,511	-10,200
A - 14163	405417,804	9667483,869	-10,240
A - 14162	405430,833	9667491,203	-9,980
A - 14161	405443,867	9667498,539	-9,610
A - 14160	405456,960	9667505,909	-9,540
A - 14159	405470,037	9667513,269	-9,670
A - 14158	405483,024	9667520,579	-9,620
A - 14157	405495,910	9667527,833	-10,210
A - 14156	405508,765	9667535,069	-10,750
A - 14155	405521,694	9667542,346	-10,850
A - 14154	405534,606	9667549,614	-11,310
A - 14153	405547,431	9667556,833	-11,310
A - 14152	405560,270	9667564,059	-10,890
A - 14151	405573,006	9667571,228	-10,440
A - 14150	405585,658	9667578,349	-10,330
A - 14149	405598,372	9667585,506	-10,300
A - 14148	405611,234	9667592,745	-10,880
A - 14147	405624,154	9667600,018	-11,260
A - 14146	405637,090	9667607,299	-11,180
A - 14145	405650,008	9667614,570	-11,100
A - 14144	405662,874	9667621,812	-10,560
A - 14143	405675,738	9667629,053	-10,020
A - 14142	405688,617	9667636,302	-9,480
A - 14141	405701,415	9667643,506	-9,290
A - 14140	405714,174	9667650,688	-8,670
A - 14139	405726,919	9667657,861	-8,120
A - 14138	405739,631	9667665,017	-7,790
A - 14137	405752,316	9667672,156	-7,320
A - 14136	405765,044	9667679,321	-6,850
A - 14135	405777,792	9667686,497	-5,770
A - 14134	405790,523	9667693,662	-4,600
A - 14133	405803,258	9667700,831	-3,100
A - 14132	405815,962	9667707,981	-2,180
A - 14131	405828,701	9667715,152	-1,550
A - 14130	405841,492	9667722,351	-1,010
A - 14129	405854,230	9667729,521	-0,310
A - 14128	405866,882	9667736,643	0,250
A - 14127	405879,480	9667743,734	1,030
A - 14126	405892,132	9667750,855	1,630
A - 14125	405904,956	9667758,074	2,050
A - 14124	405918,009	9667765,421	2,150
A - 14123	405931,199	9667772,845	2,140
A - 14122	405944,451	9667780,304	2,120
A - 14121	405957,694	9667787,758	2,010
A - 14120	405970,877	9667795,179	0,770
A - 14119	405984,031	9667802,583	-0,470
A - 14118	405997,095	9667809,936	-1,890
A - 14117	406010,034	9667817,219	-3,300
A - 14116	406022,740	9667824,371	-5,010
A - 14115	406035,109	9667831,333	-7,020
A - 14114	406047,419	9667838,262	-10,100
A - 14113	406059,770	9667845,214	-11,720
A - 14112	406072,197	9667852,209	-12,960
A - 14111	406084,664	9667859,226	-14,100

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A - 14110	406097,152	9667866,256	-14,780
A - 14109	406109,626	9667873,277	-15,060
A - 14108	406122,084	9667880,289	-15,590
A - 14107	406134,591	9667887,329	-15,820
A - 14106	406147,119	9667894,380	-15,900
A - 14105	406159,576	9667901,392	-16,210
A - 14104	406171,868	9667908,311	-16,270
A - 14103	406183,881	9667915,073	-16,170
A - 14102	406195,544	9667921,638	-16,390
A - 14101	406206,814	9667927,981	-15,970
A - 14100	406217,556	9667934,027	-15,540
A - 14099	406227,498	9667939,624	-15,150
A - 14098	406236,206	9667944,525	-14,790
A - 14097	406243,573	9667948,672	-14,260
A - 14096	406250,510	9667952,576	-14,120
A - 14095	406257,729	9667956,640	-13,920
A - 14094	406264,882	9667960,666	-13,480
A - 14093	406271,271	9667964,262	-13,050
A - 14092	406277,305	9667967,659	-12,500
A - 14091	406283,345	9667971,058	-11,710
A - 14090	406289,666	9667974,616	-11,360
A - 14089	406296,162	9667978,273	-11,350
A - 14088	406303,048	9667982,149	-10,210
A - 14087	406310,056	9667986,093	-9,240
A - 14086	406317,041	9667990,025	-9,340
A - 14085	406324,139	9667994,020	-8,330
A - 14084	406331,450	9667998,136	-6,930
A - 14083	406338,893	9668002,325	-5,340
A - 14082	406346,185	9668006,429	-4,120
A - 14081	406352,971	9668010,249	-2,500
A - 14080	406358,981	9668013,632	-1,950
A - 14079	406364,173	9668016,554	-1,800
A - 14078	406369,427	9668019,511	-1,260
A - 14077	406374,984	9668022,639	0,030
A - 14076	406380,332	9668025,650	1,490
A - 14075	406385,010	9668028,283	2,540
A - 14074	406389,273	9668030,682	3,040
A - 14073	406393,081	9668032,826	3,300
A - 14072	406398,841	9668036,068	3,840
A - 14071	406401,284	9668037,443	3,690
A - P05D6	406405,942	9668040,065	4,622
A - P05D5	406409,703	9668042,182	5,139
A - P05D4	406414,397	9668044,824	5,886
A - P05D3	406419,376	9668047,627	6,509
A - P05D2	406425,658	9668051,162	9,746
A - S05D	406429,751	9668053,466	11,016
A - P05D1	406442,108	9668060,422	17,837
A - S05DA	406455,600	9668068,016	23,908

PONTO	E	N	COTA
A - S06EA	402760,704	9670718,461	10,075
A - P06E1	402769,717	9670722,288	9,767
A - P06E2	402782,062	9670727,531	5,397
A - P06E3	402817,096	9670742,408	5,938
A - P06E4	402845,783	9670754,590	6,709
A - S06E	402874,048	9670766,592	6,486
A - P06E5	402884,060	9670770,844	5,537
A - P06E6	402888,302	9670772,645	4,742
A - P06E7	402892,542	9670774,446	4,247
A - 13946	402899,399	9670777,357	4,182
A - 13947	402902,801	9670778,802	3,932
A - 13948	402905,785	9670780,069	3,692
A - 13949	402909,656	9670781,713	3,442
A - 13950	402914,372	9670783,716	2,852
A - 13951	402919,841	9670786,038	1,662
A - 13952	402925,138	9670788,287	0,592
A - 13953	402930,009	9670790,356	-0,068
A - 13954	402934,840	9670792,408	-0,708
A - 13955	402940,207	9670794,686	-1,838
A - 13956	402946,054	9670797,170	-3,208
A - 13957	402952,476	9670799,896	-6,978
A - 13958	402959,413	9670802,842	-7,648
A - 13959	402966,570	9670805,881	-8,468
A - 13960	402973,918	9670809,002	-9,128
A - 13961	402981,469	9670812,208	-9,448
A - 13962	402989,473	9670815,607	-9,708
A - 13963	402998,401	9670819,398	-10,228
A - 13964	403008,133	9670823,531	-10,298
A - 13965	403018,464	9670827,918	-10,268
A - 13966	403029,095	9670832,432	-10,128
A - 13967	403039,892	9670837,017	-9,798
A - 13968	403050,987	9670841,729	-9,018
A - 13969	403062,261	9670846,516	-8,218
A - 13970	403073,616	9670851,338	-7,188
A - 13971	403084,894	9670856,127	-5,888
A - 13972	403096,189	9670860,923	-5,588
A - 13973	403107,606	9670865,772	-4,668
A - 13974	403119,077	9670870,643	-3,858
A - 13975	403130,615	9670875,543	-2,988
A - 13976	403142,052	9670880,399	-2,728
A - 13977	403153,550	9670885,282	-2,298
A - 13978	403164,892	9670890,098	-2,238
A - 13979	403176,139	9670894,874	-2,298
A - 13980	403187,420	9670899,664	-2,588
A - 13981	403198,840	9670904,514	-2,618
A - 13982	403210,256	9670909,362	-2,658
A - 13983	403221,477	9670914,127	-2,668
A - 13984	403232,642	9670918,868	-2,688
A - 13985	403243,980	9670923,683	-2,708
A - 13986	403255,404	9670928,534	-2,648
A - 13987	403266,876	9670933,405	-2,508
A - 13988	403278,288	9670938,251	-2,398
A - 13989	403289,738	9670943,114	-2,508
A - 13990	403301,075	9670947,927	-2,818
A - 13991	403312,297	9670952,693	-2,488
A - 13992	403323,499	9670957,450	-2,138
A - 13993	403334,707	9670962,209	-2,278
A - 13994	403345,840	9670966,937	-2,378
A - 13995	403356,933	9670971,647	-2,758
A - 13996	403368,004	9670976,349	-2,668
A - 13997	403379,111	9670981,065	-2,648
A - 13998	403390,222	9670985,784	-2,668
A - 13999	403401,404	9670990,532	-2,628
A - 14000	403412,629	9670995,299	-2,838
A - 14001	403424,126	9671000,181	-3,338
A - 14002	403436,059	9671005,248	-4,268
A - 14003	403448,254	9671010,426	-4,938
A - 14004	403460,599	9671015,669	-5,598
A - 14005	403472,957	9671020,916	-6,028
A - 14006	403485,388	9671026,196	-5,758
A - 14007	403497,851	9671031,488	-5,118
A - 14008	403510,325	9671036,785	-5,258
A - 14009	403522,863	9671042,109	-6,058
A - 14010	403535,468	9671047,462	-6,758
A - 14011	403547,988	9671052,778	-7,098
A - 14012	403560,420	9671058,057	-7,128
A - 14013	403572,939	9671063,374	-7,038
A - 14014	403585,541	9671068,725	-6,628
A - 14015	403598,121	9671074,067	-6,048
A - 14016	403610,736	9671079,424	-6,118
A - 14017	403623,342	9671084,777	-6,408
A - 14018	403635,842	9671090,085	-6,978

PONTO	E	N	COTA
A - 14019	403648,319	9671095,383	-7,088
A - 14020	403660,676	9671100,631	-7,008
A - 14021	403673,121	9671105,916	-6,918
A - 14022	403685,598	9671111,214	-6,978
A - 14023	403698,066	9671116,508	-6,968
A - 14024	403710,401	9671121,746	-7,368
A - 14025	403722,631	9671126,939	-7,638
A - 14026	403734,928	9671132,161	-7,818
A - 14027	403747,328	9671137,427	-8,488
A - 14028	403759,780	9671142,715	-9,108
A - 14029	403772,251	9671148,011	-9,378
A - 14030	403784,842	9671153,357	-9,488
A - 14031	403797,363	9671158,674	-9,798
A - 14032	403809,797	9671163,954	-9,538
A - 14033	403822,221	9671169,230	-9,288
A - 14034	403834,697	9671174,528	-9,288
A - 14035	403847,139	9671179,812	-9,148
A - 14036	403859,651	9671185,125	-9,258
A - 14037	403872,154	9671190,434	-9,668
A - 14038	403884,679	9671195,753	-9,748
A - 14039	403897,153	9671201,050	-9,658
A - 14040	403909,738	9671206,394	-9,758
A - 14041	403922,474	9671211,802	-9,748
A - 14042	403935,093	9671217,161	-9,898
A - 14043	403947,591	9671222,468	-10,348
A - 14044	403959,973	9671227,726	-11,058
A - 14045	403972,399	9671233,003	-11,088
A - 14046	403984,774	9671238,258	-11,498
A - 14047	403997,407	9671243,622	-11,488
A - 14048	404010,197	9671249,053	-11,408
A - 14049	404022,629	9671254,332	-11,318
A - 14050	404034,843	9671259,519	-10,308
A - 14051	404046,877	9671264,630	-9,918
A - 14052	404058,769	9671269,679	-9,808
A - 14053	404070,785	9671274,782	-9,828
A - 14054	404082,794	9671279,881	-9,938
A - 14055	404094,849	9671285,001	-10,168
A - 14056	404106,994	9671290,158	-10,138
A - 14057	404119,048	9671295,277	-10,098
A - 14058	404130,861	9671300,293	-9,928
A - 14059	404142,769	9671305,350	-9,758
A - 14060	404154,794	9671310,456	-9,458
A - 14061	404166,069	9671315,244	-9,428
A - 14062	404175,798	9671319,375	-8,978
A - 14063	404183,600	9671322,688	-7,788
A - 14064	404189,566	9671325,222	-6,768
A - 14065	404194,385	9671327,268	-5,878
A - 14066	404198,610	9671329,062	-5,258
A - 14067	404205,979	9671332,191	-4,168
A - 14068	404212,538	9671334,977	-3,118
A - 14069	404218,246	9671337,401	-1,388
A - 14070	404222,609	9671339,253	-0,468
A - P06D3	404233,721	9671343,972	3,646
A - P06D2	404239,896	9671346,594	4,664
A - S06D	404249,829	9671350,812	6,359
A - P06D4	404267,392	9671358,270	6,446
A - P06D5	404287,384	9671366,760	4,782
A - P06D6	404325,902	9671383,116	7,064

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A - S07EA	401091,396	9673147,614	15,373
A - P07E1	401106,004	9673155,306	14,983
A - S07E	401130,512	9673168,211	14,335
A - P07E2	401142,698	9673174,628	11,717
A - P07E3	401158,635	9673183,020	8,516
A - P07E4	401171,130	9673189,599	6,780
A - P07E5	401189,032	9673199,026	5,769
A - P07E6	401207,317	9673208,654	5,948
A - P07E7	401212,090	9673211,167	5,937
A - P07E8	401215,263	9673212,838	4,455
A - P07E9	401218,036	9673214,298	3,550
A - 13944	401231,252	9673221,257	-0,125
A - 13943	401238,207	9673224,920	-0,125
A - 13942	401244,517	9673228,242	-1,225
A - 13941	401248,069	9673230,112	-2,075
A - 13940	401251,877	9673232,118	-2,705
A - 13939	401256,173	9673234,380	-2,965
A - 13938	401261,081	9673236,964	-3,025
A - 13937	401266,881	9673240,018	-2,955
A - 13936	401274,015	9673243,775	-2,935
A - 13935	401282,710	9673248,353	-2,645
A - 13934	401292,081	9673253,288	-2,545
A - 13933	401301,963	9673258,491	-2,555
A - 13932	401312,506	9673264,043	-2,235
A - 13931	401324,004	9673270,097	-2,085
A - 13930	401336,160	9673276,498	-2,155
A - 13929	401348,739	9673283,122	-2,115
A - 13928	401361,616	9673289,902	-1,835
A - 13927	401374,536	9673296,706	-1,285
A - 13926	401387,456	9673303,509	-0,705
A - 13925	401400,360	9673310,304	-0,495
A - 13924	401413,242	9673317,087	-0,565
A - 13923	401426,133	9673323,875	-0,795
A - 13922	401439,122	9673330,715	-1,085
A - 13921	401452,170	9673337,585	-0,985
A - 13920	401465,224	9673344,459	-0,505
A - 13919	401478,291	9673351,340	0,345
A - 13918	401491,407	9673358,246	0,955
A - 13917	401504,557	9673365,170	1,555
A - 13916	401517,692	9673372,086	1,565
A - 13915	401530,767	9673378,971	1,455
A - 13914	401543,780	9673385,824	1,155
A - 13913	401556,722	9673392,639	0,685
A - 13912	401569,597	9673399,418	-0,155
A - 13911	401582,491	9673406,208	-1,465
A - 13910	401595,434	9673413,023	-2,005
A - 13909	401608,408	9673419,855	-2,305
A - 13908	401621,450	9673426,722	-2,805
A - 13907	401634,568	9673433,629	-3,695
A - 13906	401647,691	9673440,540	-4,225
A - 13905	401660,782	9673447,433	-4,495
A - 13904	401673,820	9673454,298	-4,775
A - 13903	401686,754	9673461,109	-5,045
A - 13902	401699,701	9673467,926	-5,145
A - 13901	401712,662	9673474,751	-5,355
A - 13900	401725,614	9673481,571	-5,195
A - 13899	401738,589	9673488,403	-5,225
A - 13898	401751,579	9673495,244	-5,255
A - 13897	401764,584	9673502,092	-5,425
A - 13896	401777,596	9673508,943	-5,735
A - 13895	401790,614	9673515,798	-5,975
A - 13894	401803,630	9673522,652	-6,105
A - 13893	401816,627	9673529,496	-6,015
A - 13892	401829,617	9673536,336	-6,125
A - 13891	401842,644	9673543,195	-6,225
A - 13890	401855,710	9673550,076	-6,105
A - 13889	401868,822	9673556,980	-4,425
A - 13888	401881,974	9673563,905	-3,655
A - 13887	401895,113	9673570,824	-3,755
A - 13886	401908,220	9673577,725	-3,405
A - 13885	401921,271	9673584,597	-3,205
A - 13884	401934,307	9673591,462	-2,945
A - 13883	401947,365	9673598,337	-2,915
A - 13882	401960,505	9673605,256	-2,885
A - 13881	401973,709	9673612,209	-3,615
A - 13880	401986,892	9673619,151	-3,555
A - 13879	402000,101	9673626,106	-3,265
A - 13878	402013,320	9673633,068	-3,205
A - 13877	402026,537	9673640,027	-3,215
A - 13876	402039,749	9673646,984	-3,435
A - 13875	402052,925	9673653,922	-3,435
A - 13874	402066,128	9673660,874	-3,485

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A - 13873	402079,376	9673667,850	-3,365
A - 13872	402092,621	9673674,824	-3,595
A - 13871	402105,842	9673681,786	-3,745
A - 13870	402119,042	9673688,737	-3,945
A - 13869	402132,265	9673695,700	-4,415
A - 13868	402145,508	9673702,673	-4,465
A - 13867	402158,769	9673709,656	-4,515
A - 13866	402172,047	9673716,648	-4,515
A - 13865	402185,334	9673723,644	-4,515
A - 13864	402198,589	9673730,624	-4,485
A - 13863	402211,860	9673737,611	-4,455
A - 13862	402225,103	9673744,585	-4,245
A - 13861	402238,312	9673751,540	-3,935
A - 13860	402251,580	9673758,527	-3,935
A - 13859	402264,884	9673765,532	-3,665
A - 13858	402278,171	9673772,528	-3,525
A - 13857	402291,434	9673779,513	-3,535
A - 13856	402304,639	9673786,466	-3,825
A - 13855	402317,875	9673793,435	-3,825
A - 13854	402331,139	9673800,420	-3,825
A - 13853	402344,444	9673807,426	-3,825
A - 13852	402357,769	9673814,442	-3,705
A - 13851	402371,075	9673821,449	-3,655
A - 13850	402384,344	9673828,436	-3,425
A - 13849	402397,596	9673835,414	-3,625
A - 13848	402410,846	9673842,391	-3,675
A - 13847	402424,080	9673849,359	-3,235
A - 13846	402437,303	9673856,322	-2,115
A - 13845	402450,524	9673863,284	-1,785
A - 13844	402463,738	9673870,242	-1,465
A - 13843	402476,941	9673877,194	-1,415
A - 13842	402490,165	9673884,157	-1,625
A - 13841	402503,372	9673891,112	-1,745
A - 13840	402516,564	9673898,058	-1,395
A - 13839	402529,746	9673904,999	-1,345
A - 13838	402542,945	9673911,949	-1,405
A - 13837	402556,151	9673918,903	-1,485
A - 13836	402569,384	9673925,871	-1,605
A - 13835	402582,570	9673932,815	-1,635
A - 13834	402595,732	9673939,745	-1,505
A - 13833	402608,873	9673946,665	-1,415
A - 13832	402621,975	9673953,564	-0,935
A - 13831	402635,112	9673960,481	-0,275
A - 13830	402648,277	9673967,414	0,295
A - 13829	402661,447	9673974,349	0,585
A - 13828	402674,604	9673981,276	0,865
A - 13827	402687,766	9673988,207	1,075
A - 13826	402700,923	9673995,135	1,175
A - 13825	402714,066	9674002,056	1,215
A - 13824	402727,236	9674008,991	1,335
A - 13823	402740,440	9674015,944	1,425
A - 13822	402753,664	9674022,907	1,605
A - 13821	402766,833	9674029,841	1,775
A - 13820	402779,920	9674036,732	1,825
A - 13819	402792,988	9674043,613	1,845
A - 13818	402806,061	9674050,497	1,985
A - 13817	402819,121	9674057,374	1,985
A - 13816	402832,165	9674064,243	1,895
A - 13815	402845,194	9674071,103	2,115
A - 13814	402858,208	9674077,956	2,365
A - 13813	402871,243	9674084,820	2,355
A - 13812	402884,296	9674091,693	2,295
A - 13811	402897,307	9674098,544	2,275
A - 13810	402910,278	9674105,374	2,115
A - 13809	402923,233	9674112,196	2,165
A - 13808	402936,145	9674118,995	2,105
A - 13807	402949,023	9674125,776	1,985
A - 13806	402961,873	9674132,543	1,915
A - 13805	402974,689	9674139,291	1,945
A - 13804	402987,486	9674146,029	1,985
A - 13803	403000,258	9674152,755	1,985
A - 13802	403013,002	9674159,465	2,005
A - 13801	403025,714	9674166,159	1,895
A - 13800	403038,395	9674172,836	1,895
A - 13799	403051,024	9674179,486	1,745
A - 13798	403063,651	9674186,135	1,565
A - 13797	403076,303	9674192,797	1,405
A - 13796	403088,956	9674199,460	1,265
A - 13795	403101,602	9674206,119	0,845
A - 13794	403114,190	9674212,747	0,695
A - 13793	403126,778	9674219,376	0,605
A - 13792	403139,392	9674226,018	0,415

PONTO	E	N	COTA
A - 13791	403151,987	9674232,650	0,445
A - 13790	403164,597	9674239,290	0,555
A - 13789	403177,203	9674245,928	0,725
A - 13788	403189,781	9674252,551	0,915
A - 13787	403202,348	9674259,168	1,035
A - 13786	403214,901	9674265,778	1,035
A - 13785	403227,449	9674272,386	1,075
A - 13784	403240,001	9674278,995	0,955
A - 13783	403252,550	9674285,603	0,455
A - 13782	403265,093	9674292,208	0,085
A - 13781	403277,653	9674298,821	0,045
A - 13780	403290,290	9674305,475	-0,065
A - 13779	403302,982	9674312,158	-0,165
A - 13778	403315,690	9674318,850	-0,275
A - 13777	403328,411	9674325,549	-0,375
A - 13776	403341,101	9674332,231	-0,375
A - 13775	403353,801	9674338,918	-0,375
A - 13774	403366,509	9674345,610	-0,595
A - 13773	403379,281	9674352,335	-0,865
A - 13772	403392,013	9674359,039	-1,025
A - 13771	403404,637	9674365,687	-1,135
A - 13770	403417,153	9674372,277	-1,465
A - 13769	403429,526	9674378,792	-2,035
A - 13768	403441,657	9674385,180	-2,115
A - 13767	403453,505	9674391,419	-2,195
A - 13766	403465,170	9674397,561	-2,035
A - 13765	403476,776	9674403,673	-1,435
A - 13764	403488,366	9674409,775	-1,395
A - 13763	403499,976	9674415,889	-1,265
A - 13762	403511,608	9674422,014	-0,985
A - 13761	403523,295	9674428,168	-0,765
A - 13760	403534,948	9674434,304	-0,815
A - 13759	403546,476	9674440,374	-0,415
A - 13758	403557,851	9674446,364	0,215
A - 13757	403569,100	9674452,287	0,735
A - 13756	403580,222	9674458,144	0,875
A - 13755	403591,183	9674463,915	0,905
A - 13754	403601,702	9674469,454	0,765
A - 13753	403612,082	9674474,920	0,745
A - 13752	403622,637	9674480,478	0,855
A - 13751	403633,286	9674486,085	0,995
A - 13750	403643,641	9674491,538	1,095
A - 13749	403653,610	9674496,787	1,085
A - 13748	403663,274	9674501,876	1,055
A - 13747	403672,266	9674506,611	1,055
A - 13746			

PONTO	E	N	COTA
A - P08E7	397659,194	9677614,304	9,666
A - P08E6	397664,678	9677617,808	9,671
A - P08E5	397677,405	9677625,941	9,837
A - S08E	397684,467	9677630,454	9,603
A - P08E1	397686,109	9677631,503	9,514
A - P08E2	397690,190	9677634,112	5,203
A - P08E3	397693,270	9677636,080	4,569
A - P08E4	397697,260	9677638,630	3,796
A - 13509	397709,961	9677646,746	3,729
A - 13510	397713,162	9677648,791	3,639
A - 13511	397719,383	9677652,767	3,299
A - 13512	397723,101	9677655,143	3,229
A - 13513	397727,094	9677657,694	3,139
A - 13514	397731,376	9677660,431	3,069
A - 13515	397735,739	9677663,219	3,039
A - 13516	397739,884	9677665,867	2,989
A - 13517	397743,961	9677668,473	2,949
A - 13518	397748,036	9677671,077	2,969
A - 13519	397752,098	9677673,672	2,989
A - 13520	397756,374	9677676,405	2,989
A - 13521	397760,762	9677679,209	2,949
A - 13522	397765,219	9677682,057	2,919
A - 13523	397769,754	9677684,955	2,929
A - 13524	397774,243	9677687,824	2,929
A - 13525	397778,785	9677690,726	2,909
A - 13526	397783,508	9677693,744	2,869
A - 13527	397788,461	9677696,910	2,819
A - 13528	397793,917	9677700,396	2,829
A - 13529	397799,659	9677704,066	2,799
A - 13530	397805,573	9677707,845	2,729
A - 13531	397811,626	9677711,712	2,419
A - 13532	397817,602	9677715,532	2,129
A - 13533	397822,976	9677718,966	1,839
A - 13534	397827,961	9677722,151	1,679
A - 13535	397833,137	9677725,459	1,529
A - 13536	397839,312	9677729,405	1,409
A - 13537	397846,291	9677733,865	1,279
A - 13538	397853,697	9677738,597	1,059
A - 13539	397861,323	9677743,471	0,809
A - 13540	397869,120	9677748,453	0,519
A - 13541	397877,372	9677753,727	0,249
A - 13542	397886,175	9677759,352	0,039
A - 13543	397895,293	9677765,179	-0,211
A - 13544	397904,648	9677771,157	-0,421
A - 13545	397914,139	9677777,221	-0,721
A - 13546	397923,687	9677783,323	-0,921
A - 13547	397933,198	9677789,401	-1,131
A - 13548	397942,685	9677795,463	-1,411
A - 13549	397952,267	9677801,586	-1,651
A - 13550	397961,897	9677807,740	-1,821
A - 13551	397971,548	9677813,908	-1,971
A - 13552	397981,237	9677820,099	-2,071
A - 13553	397990,957	9677826,310	-2,161
A - 13554	398000,735	9677832,559	-2,271
A - 13555	398010,608	9677838,868	-2,151
A - 13556	398020,500	9677845,190	-2,421
A - 13557	398030,277	9677851,437	-2,381
A - 13558	398039,932	9677857,607	-2,381
A - 13559	398049,519	9677863,733	-2,731
A - 13560	398059,237	9677869,943	-2,651
A - 13561	398069,054	9677876,217	-2,821
A - 13562	398078,896	9677882,506	-3,121
A - 13563	398088,610	9677888,713	-3,281
A - 13564	398098,396	9677894,967	-3,621
A - 13565	398108,222	9677901,247	-3,791
A - 13566	398118,139	9677907,583	-3,951
A - 13567	398127,973	9677913,867	-4,051
A - 13568	398137,556	9677919,991	-4,241
A - 13569	398146,836	9677925,922	-4,511
A - 13570	398156,242	9677931,933	-4,901
A - 13571	398165,844	9677938,068	-5,681
A - 13572	398175,582	9677944,292	-5,691
A - 13573	398185,386	9677950,556	-5,591
A - 13574	398195,130	9677956,783	-6,041
A - 13575	398204,976	9677963,075	-6,491
A - 13576	398214,908	9677969,422	-6,831
A - 13577	398224,926	9677975,824	-6,891
A - 13578	398234,920	9677982,210	-7,101
A - 13579	398244,893	9677988,583	-7,001
A - 13580	398254,816	9677994,924	-6,901
A - 13581	398264,721	9678001,254	-6,891
A - 13582	398274,702	9678007,632	-7,031

PONTO	E	N	COTA
A - 13583	398284,695	9678014,018	-7,011
A - 13584	398294,662	9678020,387	-6,981
A - 13585	398304,498	9678026,672	-6,961
A - 13586	398314,239	9678032,897	-6,911
A - 13587	398324,005	9678039,138	-7,081
A - 13588	398333,860	9678045,436	-7,051
A - 13589	398343,733	9678051,745	-7,061
A - 13590	398353,586	9678058,041	-7,361
A - 13591	398363,452	9678064,345	-7,961
A - 13592	398373,390	9678070,696	-7,891
A - 13593	398383,398	9678077,092	-7,811
A - 13594	398393,396	9678083,480	-7,731
A - 13595	398403,403	9678089,875	-7,641
A - 13596	398413,395	9678096,261	-7,661
A - 13597	398423,387	9678102,646	-7,671
A - 13598	398433,421	9678109,058	-7,681
A - 13599	398443,532	9678115,519	-7,601
A - 13600	398453,685	9678122,007	-7,221
A - 13601	398463,821	9678128,484	-6,761
A - 13602	398473,928	9678134,943	-6,671
A - 13603	398484,033	9678141,400	-6,311
A - 13604	398493,922	9678147,720	-6,041
A - 13605	398503,756	9678154,004	-6,171
A - 13606	398513,666	9678160,337	-6,431
A - 13607	398523,663	9678166,725	-6,401
A - 13608	398533,731	9678173,159	-6,071
A - 13609	398543,837	9678179,617	-6,061
A - 13610	398554,119	9678186,187	-5,881
A - 13611	398564,345	9678192,722	-5,771
A - 13612	398574,643	9678199,303	-5,731
A - 13613	398584,955	9678205,893	-5,611
A - 13614	398595,301	9678212,504	-5,181
A - 13615	398605,709	9678219,155	-4,681
A - 13616	398616,053	9678225,765	-4,521
A - 13617	398626,439	9678232,402	-4,411
A - 13618	398636,911	9678239,094	-4,291
A - 13619	398647,438	9678245,821	-4,841
A - 13620	398657,930	9678252,526	-5,271
A - 13621	398668,381	9678259,204	-5,501
A - 13622	398678,750	9678265,830	-5,731
A - 13623	398689,079	9678272,431	-5,691
A - 13624	398699,388	9678279,019	-5,691
A - 13625	398709,766	9678285,650	-5,491
A - 13626	398720,267	9678292,361	-5,371
A - 13627	398730,747	9678299,058	-5,071
A - 13628	398741,251	9678305,770	-4,861
A - 13629	398751,792	9678312,506	-4,561
A - 13630	398762,335	9678319,244	-4,481
A - 13631	398772,856	9678325,967	-4,261
A - 13632	398783,365	9678332,683	-4,021
A - 13633	398793,868	9678339,394	-3,861
A - 13634	398804,393	9678346,120	-3,631
A - 13635	398814,929	9678352,852	-3,351
A - 13636	398825,427	9678359,561	-3,051
A - 13637	398835,923	9678366,268	-2,881
A - 13638	398846,440	9678372,989	-3,081
A - 13639	398856,939	9678379,698	-3,001
A - 13640	398867,437	9678386,407	-2,901
A - 13641	398877,979	9678393,143	-2,771
A - 13642	398888,546	9678399,896	-2,631
A - 13643	398899,121	9678406,654	-2,471
A - 13644	398909,717	9678413,425	-2,321
A - 13645	398920,251	9678420,156	-2,291
A - 13646	398929,755	9678426,230	-2,271
A - 13647	398938,055	9678431,534	-2,491
A - 13648	398945,517	9678436,302	-2,471
A - 13649	398953,126	9678441,164	-2,561
A - 13650	398961,483	9678446,505	-2,481
A - 13651	398970,317	9678452,150	-2,571
A - 13652	398979,481	9678458,006	-2,551
A - 13653	398988,792	9678463,957	-2,471
A - 13654	398998,256	9678470,004	-2,541
A - 13655	399007,786	9678476,094	-2,511
A - 13656	399017,454	9678482,272	-2,501
A - 13657	399027,228	9678488,518	-2,391
A - 13658	399037,126	9678494,843	-2,381
A - 13659	399046,978	9678501,139	-2,281
A - 13660	399056,480	9678507,211	-2,311
A - 13661	399065,573	9678513,021	-2,271
A - 13662	399074,524	9678518,742	-2,181
A - 13663	399083,594	9678524,537	-2,261
A - 13664	399092,794	9678530,416	-2,381

PONTO	E	N	COTA
A - 13665	399102,004	9678536,302	-2,561
A - 13666	399111,017	9678542,061	-2,841
A - 13667	399119,845	9678547,703	-3,051
A - 13668	399128,757	9678553,398	-2,931
A - 13669	399137,894	9678559,237	-3,011
A - 13670	399147,391	9678565,306	-2,971
A - 13671	399157,231	9678571,594	-2,991
A - 13672	399167,355	9678578,063	-2,981
A - 13673	399177,686	9678584,665	-2,191
A - 13674	399188,128	9678591,338	-1,141
A - 13675	399198,654	9678598,064	-0,741
A - 13676	399209,213	9678604,812	-0,501
A - 13677	399219,776	9678611,562	-0,381
A - 13678	399230,259	9678618,261	-0,421
A - 13679	399240,702	9678624,934	-0,371
A - 13680	399251,172	9678631,624	-0,301
A - 13681	399261,653	9678638,323	-0,371
A - 13682	399272,177	9678645,047	-0,401
A - 13683	399282,800	9678651,836	-0,411
A - 13684	399293,503	9678658,676	-0,401
A - 13685	399304,254	9678665,545	-0,531
A - 13686	399315,052	9678672,446	-0,611
A - 13687	399325,890	9678679,372	-0,911
A - 13688	399336,800	9678686,343	-1,571
A - 13689	399347,720	9678693,322	-1,921
A - 13690	399358,664	9678700,315	-2,011
A - 13691	399369,582	9678707,292	-1,911
A - 13692	399380,472	9678714,251	-1,661
A - 13693	399391,375	9678721,218	-1,621
A - 13694	399402,329	9678728,219	-1,931
A - 13695	399413,217	9678735,176	-2,311
A - 13696	399423,871	9678741,985	-2,831
A - 13697	399434,490	9678748,770	-3,351
A - 13698	399445,113	9678755,559	-3,641
A - 13699	399455,799	9678762,387	-3,991
A - 13700	399466,492	9678769,220	-4,071
A - 13701	399477,249	9678776,095	-3,921
A - 13702	399488,023	9678782,979	-3,781
A - 13703	399498,814	9678789,875	-3,591
A - 13704	399509,619	9678796,780	-3,651
A - 13705	399520,389	9678803,662	-3,681
A - 13706	399531,198	9678810,569	-3,981
A - 13707	399541,981	9678817,460	-3,931
A - 13708	399552,725	9678824,326	-3,631
A - 13709	399563,508	9678831,217	-3,251
A - 13710			

PONTO	E	N	COTA
A - S09EA	394956,888	9680869,702	7,406
A - S09E	394979,673	9680880,546	5,725
A - P09E1	394994,363	9680887,536	4,992
A - P09E2	395008,592	9680894,308	5,006
A - P09E3	395022,309	9680900,835	4,769
A - P09E4	395036,827	9680907,744	4,342
A - P09E5	395047,469	9680912,809	4,651
A - P09E6	395049,049	9680913,561	3,980
A - P09E7	395050,608	9680914,302	3,376
A - 13507	395094,108	9680935,003	-0,431
A - 13506	395099,738	9680937,683	-2,481
A - 13505	395104,610	9680940,001	-2,601
A - 13504	395110,067	9680942,598	-2,891
A - 13503	395115,781	9680945,317	-3,331
A - 13502	395121,759	9680948,162	-3,561
A - 13501	395128,277	9680951,264	-3,751
A - 13500	395135,407	9680954,657	-3,801
A - 13499	395143,144	9680958,339	-3,491
A - 13498	395151,514	9680962,322	-3,951
A - 13497	395160,631	9680966,660	-4,391
A - 13496	395170,606	9680971,408	-4,881
A - 13495	395181,873	9680976,769	-4,971
A - 13494	395194,902	9680982,969	-4,491
A - 13493	395208,873	9680989,618	-4,921
A - 13492	395223,366	9680996,515	-4,241
A - 13491	395237,817	9681003,392	-3,951
A - 13490	395252,194	9681010,234	-4,001
A - 13489	395266,366	9681016,978	-3,661
A - 13488	395280,410	9681023,662	-3,791
A - 13487	395294,507	9681030,370	-4,121
A - 13486	395308,706	9681037,127	-3,741
A - 13485	395323,027	9681043,942	-4,021
A - 13484	395337,358	9681050,762	-4,281
A - 13483	395351,692	9681057,584	-4,481
A - 13482	395365,966	9681064,376	-4,751
A - 13481	395380,208	9681071,154	-5,231
A - 13480	395394,483	9681077,947	-5,561
A - 13479	395408,894	9681084,805	-5,701
A - 13478	395423,420	9681091,718	-5,201
A - 13477	395437,958	9681098,636	-5,171
A - 13476	395452,513	9681105,563	-4,561
A - 13475	395467,042	9681112,477	-3,871
A - 13474	395481,400	9681119,309	-3,571
A - 13473	395495,626	9681126,079	-3,141
A - 13472	395509,938	9681132,890	-3,001
A - 13471	395524,326	9681139,737	-3,381
A - 13470	395538,793	9681146,622	-3,221
A - 13469	395553,353	9681153,551	-2,311
A - 13468	395567,957	9681160,500	-2,041
A - 13467	395582,563	9681167,451	-1,571
A - 13466	395597,175	9681174,405	-1,101
A - 13465	395611,785	9681181,357	-0,961
A - 13464	395626,362	9681188,295	-0,991
A - 13463	395640,869	9681195,198	-0,781
A - 13462	395655,272	9681202,052	-0,881
A - 13461	395669,605	9681208,873	-1,161
A - 13460	395683,931	9681215,691	-1,081
A - 13459	395698,288	9681222,523	-0,991
A - 13458	395712,676	9681229,370	-0,821
A - 13457	395727,157	9681236,261	-0,981
A - 13456	395741,657	9681243,162	-0,701
A - 13455	395756,204	9681250,084	-0,571
A - 13454	395770,800	9681257,030	-0,791
A - 13453	395785,425	9681263,990	-0,911
A - 13452	395799,991	9681270,922	-0,831
A - 13451	395814,470	9681277,812	-0,671
A - 13450	395828,841	9681284,651	-0,921
A - 13449	395843,225	9681291,496	-1,351
A - 13448	395857,519	9681298,298	-1,061
A - 13447	395871,725	9681305,059	-0,861
A - 13446	395885,830	9681311,771	-0,931
A - 13445	395899,866	9681318,451	-1,321
A - 13444	395913,920	9681325,138	-1,351
A - 13443	395927,997	9681331,838	-1,501
A - 13442	395942,110	9681338,554	-1,371
A - 13441	395956,299	9681345,306	-0,921
A - 13440	395971,091	9681352,346	-0,531
A - 13439	395985,046	9681358,986	-0,351
A - 13438	395999,420	9681365,827	-0,531
A - 13437	396014,256	9681372,887	-0,371
A - 13436	396028,625	9681379,725	-0,311
A - 13435	396042,992	9681386,562	0,119

PONTO	E	N	COTA
A - 13434	396057,354	9681393,396	0,729
A - 13433	396071,676	9681400,212	0,699
A - 13432	396085,921	9681406,991	0,579
A - 13431	396100,050	9681413,715	0,459
A - 13430	396114,122	9681420,412	0,499
A - 13429	396128,166	9681427,095	0,689
A - 13428	396142,263	9681433,804	0,759
A - 13427	396156,479	9681440,568	0,879
A - 13426	396170,829	9681447,397	0,839
A - 13425	396185,209	9681454,241	0,829
A - 13424	396199,567	9681461,073	0,669
A - 13423	396213,919	9681467,903	0,529
A - 13422	396228,259	9681474,727	0,659
A - 13421	396242,593	9681481,549	0,579
A - 13420	396256,932	9681488,373	0,409
A - 13419	396271,249	9681495,186	0,419
A - 13418	396285,533	9681501,983	-0,121
A - 13417	396299,816	9681508,781	-1,041
A - 13416	396314,113	9681515,584	-1,541
A - 13415	396328,414	9681522,389	-1,681
A - 13414	396342,736	9681529,205	-1,711
A - 13413	396357,103	9681536,042	-1,961
A - 13412	396371,485	9681542,887	-1,791
A - 13411	396385,813	9681549,705	-1,561
A - 13410	396400,117	9681556,512	-1,441
A - 13409	396414,397	9681563,308	-1,601
A - 13408	396428,683	9681570,106	-1,551
A - 13407	396443,060	9681576,948	-1,411
A - 13406	396457,455	9681583,798	-1,691
A - 13405	396471,881	9681590,663	-1,791
A - 13404	396486,349	9681597,549	-1,841
A - 13403	396500,851	9681604,449	-1,911
A - 13402	396515,369	9681611,359	-2,261
A - 13401	396529,882	9681618,265	-2,461
A - 13400	396544,372	9681625,161	-2,441
A - 13399	396558,822	9681632,037	-2,161
A - 13398	396573,255	9681638,905	-2,001
A - 13397	396587,686	9681645,773	-2,351
A - 13396	396602,075	9681652,620	-2,521
A - 13395	396616,423	9681659,449	-2,481
A - 13394	396630,778	9681666,280	-2,461
A - 13393	396645,183	9681673,135	-2,431
A - 13392	396659,591	9681679,992	-2,411
A - 13391	396673,928	9681686,814	-2,541
A - 13390	396688,059	9681693,539	-2,711
A - 13389	396701,916	9681700,133	-2,541
A - 13388	396715,528	9681706,611	-1,621
A - 13387	396729,083	9681713,062	-0,661
A - 13386	396742,535	9681719,463	-0,291
A - 13385	396755,894	9681725,821	-0,271
A - 13384	396769,284	9681732,193	-0,171
A - 13383	396782,771	9681738,611	-0,051
A - 13382	396796,310	9681745,054	-0,181
A - 13381	396809,870	9681751,507	0,059
A - 13380	396823,417	9681757,954	0,239
A - 13379	396836,960	9681764,399	0,199
A - 13378	396850,506	9681770,845	0,319
A - 13377	396863,998	9681777,266	0,319
A - 13376	396877,407	9681783,646	0,389
A - 13375	396890,831	9681790,035	0,319
A - 13374	396904,319	9681796,454	0,309
A - 13373	396917,823	9681802,880	0,369
A - 13372	396931,311	9681809,298	0,139
A - 13371	396944,819	9681815,727	0,099
A - 13370	396958,344	9681822,163	0,499
A - 13369	396971,909	9681828,618	1,389
A - 13368	396985,503	9681835,088	1,759
A - 13367	396999,146	9681841,580	1,789
A - 13366	397012,794	9681848,075	1,789
A - 13365	397026,479	9681854,588	2,079
A - 13364	397040,201	9681861,118	2,009
A - 13363	397053,960	9681867,665	2,079
A - 13362	397067,707	9681874,207	1,959
A - 13361	397081,421	9681880,734	2,029
A - 13360	397095,119	9681887,252	1,949
A - 13359	397108,788	9681893,757	1,699
A - 13358	397122,393	9681900,231	1,539
A - 13357	397135,936	9681906,676	1,349
A - 13356	397149,380	9681913,074	1,299
A - 13355	397162,755	9681919,439	1,239
A - 13354	397176,125	9681925,802	1,189
A - 13353	397189,526	9681932,179	1,189

PONTO	E	N	COTA
A - 13352	397202,886	9681938,537	1,229
A - 13351	397216,258	9681944,900	1,339
A - 13350	397229,636	9681951,267	1,349
A - 13349	397243,002	9681957,627	1,219
A - 13348	397256,342	9681963,976	1,449
A - 13347	397269,662	9681970,314	2,129
A - 13346	397282,897	9681976,613	2,209
A - 13345	397295,931	9681982,816	2,439
A - 13344	397308,685	9681988,885	2,279
A - 13343	397321,113	9681994,799	2,199
A - 13342	397333,382	9682000,638	1,949
A - 13341	397345,486	9682006,398	1,649
A - 13340	397357,515	9682012,122	1,489
A - 13339	397369,543	9682017,846	1,369
A - 13338	397381,553	9682023,561	1,309
A - 13337	397393,455	9682029,226	1,379
A - 13336	397405,271	9682034,849	1,389
A - 13335	397417,211	9682040,531	1,459
A - 13334	397429,242	9682046,256	1,619
A - 13333	397441,261	9682051,975	1,639
A - 13332	397453,254	9682057,683	1,389
A - 13331	397465,185	9682063,360	1,239
A - 13330	397477,054	9682069,009	1,359
A - 13329	397488,918	9682074,655	1,529
A - 13328	397500,846	9682080,331	2,249
A - 13327	397512,686	9682085,965	2,349
A - 13326	397524,259	9682091,473	2,189
A - 13325	397535,442	9682096,795	1,909
A - 13324	397546,576	9682102,093	1,669
A - 13323	397557,644	9682107,360	1,259
A - 13322	397568,548	9682112,550	0,889
A - 13321	397579,105	9682117,573	0,279
A - 13320	397589,131	9682122,345	-0,191
A - 13319	397598,965	9682127,024	-0,871
A - 13318	397608,591	9682131,605	-0,671
A - 13317	397617,662	9682135,922	-0,171
A - 13316	397625,921	9682139,852	0,599
A - 13315	397633,017	9682143,229	1,789
A - 13314	397641,267	9682147,155	2,609
A - P09D24	397654,286	9682153,351	4,756
A - P09D23	397655,050	9682153,714	5,558
A - P09D22	397668,751	9682160,234	5,074
A - P09D21	397684,262	9682167,616	5,344
A - P09D20	397702,321	9682176,210	5,843
A - P09D19	397722,014	9682185,581	5,559
A - P09D18	39		

A - P09D7	398061,458	9682347,118	3,774
A - P09D6	398062,980	9682347,842	4,739
A - P09D5	398065,166	9682348,882	5,867
A - S09DA	398071,951	9682352,111	5,079
A - P09D1	398080,319	9682356,093	4,810
A - P09D2	398089,174	9682360,307	4,761
A - P09D3	398099,707	9682365,320	4,361
A - P09D4	398108,422	9682369,467	4,342

PONTO	E	N	COTA
A - P10E11	387289,107	9685392,810	20,990
A - P10E10	387291,892	9685394,349	19,530
A - P10E9	387293,197	9685395,070	16,250
A - P10E8	387297,244	9685397,305	12,170
A - P10E7	387299,875	9685398,759	9,760
A - P10E6	387301,552	9685399,684	7,170
A - P10E5	387304,335	9685401,222	5,810
A - S10EA	387306,114	9685402,205	5,073
A - P10E1	387308,182	9685403,347	4,940
A - P10E2 - SUB	387309,509	9685404,080	4,450
A - P10E3 - SUB	387311,283	9685405,060	3,990
A - P10E4 - SUB	387311,931	9685405,418	3,810
A - 12917	387309,717	9685404,195	3,580
A - 12918	387313,468	9685406,267	2,680
A - 12919	387317,242	9685408,351	1,750
A - 12921	387321,735	9685410,833	0,430
A - 12920	387319,468	9685409,581	0,800
A - 12922	387327,800	9685414,183	-0,230
A - 12923	387332,326	9685416,683	-0,640
A - 12924	387337,403	9685419,488	-1,520
A - 12925	387342,559	9685422,336	-2,710
A - 12926	387347,927	9685425,301	-3,580
A - 12927	387353,697	9685428,488	-4,190
A - 12928	387359,915	9685431,923	-5,230
A - 12929	387366,572	9685435,600	-5,840
A - 12930	387373,541	9685439,449	-6,230
A - 12931	387380,576	9685443,335	-6,270
A - 12932	387387,851	9685447,353	-6,030
A - 12933	387395,304	9685451,471	-6,090
A - 12934	387402,851	9685455,639	-6,290
A - 12935	387410,558	9685459,896	-6,640
A - 12936	387418,303	9685464,174	-7,610
A - 12937	387425,892	9685468,366	-9,280
A - 12938	387433,464	9685472,549	-9,910
A - 12939	387441,056	9685476,742	-10,790
A - 12940	387448,805	9685481,022	-11,270
A - 12941	387456,578	9685485,316	-12,180
A - 12942	387464,296	9685489,579	-13,100
A - 12943	387471,985	9685493,826	-13,860
A - 12944	387479,730	9685498,104	-14,040
A - 12945	387487,723	9685502,520	-13,860
A - 12946	387495,736	9685506,946	-13,400
A - 12947	387503,889	9685511,449	-12,890
A - 12948	387512,008	9685515,934	-12,700
A - 12949	387519,929	9685520,309	-12,610
A - 12950	387527,752	9685524,630	-12,560
A - 12951	387535,362	9685528,834	-12,400
A - 12952	387543,021	9685533,064	-12,180
A - 12953	387550,967	9685537,454	-11,910
A - 12954	387559,055	9685541,921	-12,030
A - 12955	387567,133	9685546,383	-12,060
A - 12956	387575,439	9685550,971	-12,020
A - 12957	387584,176	9685555,797	-11,950
A - 12958	387593,369	9685560,875	-12,020
A - 12959	387602,780	9685566,073	-11,650
A - 12960	387612,370	9685571,371	-10,810
A - 12961	387622,174	9685576,786	-10,080
A - 12962	387632,025	9685582,227	-9,390
A - 12963	387641,747	9685587,598	-9,020
A - 12964	387651,456	9685592,961	-8,610
A - 12965	387661,173	9685598,328	-8,380
A - 12966	387671,078	9685603,799	-8,500
A - 12967	387681,090	9685609,330	-8,660
A - 12968	387691,174	9685614,899	-8,730
A - 12969	387701,275	9685620,479	-8,850
A - 12970	387711,301	9685626,017	-8,730
A - 12971	387721,269	9685631,523	-7,690
A - 12972	387731,271	9685637,048	-6,890
A - 12973	387741,327	9685642,603	-6,500
A - 12974	387751,450	9685648,194	-6,230
A - 12975	387761,567	9685653,782	-6,050
A - 12976	387771,714	9685659,387	-5,900
A - 12977	387781,885	9685665,005	-5,350
A - 12978	387792,076	9685670,635	-4,940
A - 12979	387802,117	9685676,181	-4,650
A - 12980	387812,062	9685681,674	-4,300
A - 12981	387821,974	9685687,149	-4,040
A - 12982	387831,903	9685692,634	-3,750
A - 12983	387841,954	9685698,185	-3,400
A - 12984	387852,023	9685703,747	-3,270
A - 12985	387862,243	9685709,393	-3,240
A - 12986	387872,415	9685715,011	-3,320

PONTO	E	N	COTA
A - 12987	387882,505	9685720,584	-3,710
A - 12988	387892,604	9685726,163	-3,890
A - 12989	387902,667	9685731,721	-3,870
A - 12990	387912,704	9685737,266	-3,750
A - 12991	387922,821	9685742,854	-3,680
A - 12992	387933,129	9685748,548	-3,210
A - 12993	387943,537	9685754,297	-2,960
A - 12994	387953,962	9685760,055	-2,740
A - 12995	387964,484	9685765,867	-2,550
A - 12996	387975,093	9685771,727	-2,400
A - 12997	387985,741	9685777,609	-2,270
A - 12998	387996,383	9685783,487	-2,760
A - 12999	388006,937	9685789,317	-2,800
A - 13000	388017,408	9685795,101	-2,680
A - 13001	388027,846	9685800,866	-2,330
A - 13002	388038,247	9685806,612	-2,130
A - 13003	388048,598	9685812,329	-1,840
A - 13004	388058,816	9685817,973	-1,600
A - 13005	388069,176	9685823,696	-1,750
A - 13006	388079,669	9685829,492	-2,740
A - 13007	388090,304	9685835,366	-3,230
A - 13008	388100,950	9685841,247	-3,480
A - 13009	388111,586	9685847,122	-3,720
A - 13010	388122,268	9685853,022	-3,740
A - 13011	388133,038	9685858,971	-3,660
A - 13012	388143,944	9685864,995	-3,670
A - 13013	388154,864	9685871,027	-3,550
A - 13014	388165,691	9685877,008	-3,550
A - 13015	388176,072	9685882,742	-3,680
A - 13016	388186,274	9685888,377	-3,580
A - 13017	388196,417	9685893,980	-3,470
A - 13018	388206,580	9685899,593	-3,510
A - 13019	388216,279	9685904,951	-3,580
A - 13020	388224,994	9685909,764	-3,660
A - 13021	388231,910	9685913,585	-3,680
A - 13022	388237,600	9685916,728	-3,820
A - 13023	388242,906	9685919,659	-3,910
A - 13024	388247,771	9685922,346	-3,840
A - 13025	388252,059	9685924,714	-3,900
A - P10E1 - NA07//	388274,952	9685937,360	4,390
A - S10EB	388276,683	9685938,316	4,353
A - P10E2 - BRE	388289,782	9685945,551	4,419
A - P10E3 - BRE	388305,108	9685954,017	4,141
A - P10E4 - BRE	388318,766	9685961,562	4,077
A - P10E5 - BRE	388333,319	9685969,600	4,187
A - P10E6 - BRE	388348,142	9685977,788	3,884
A - P10E7 - BRE	388361,170	9685984,984	3,914
A - P10E8 - BRE	388374,468	9685992,329	3,782
A - P10E9 - BRE	388388,045	9685999,829	4,223
A - P10E10 - BRE	388402,655	9686007,899	4,150
A - P10E11 - BRE	388415,259	9686014,861	4,321
A - P110	388426,630	9686021,142	4,577
A - P10E12 - BRE	388437,545	9686027,171	4,371
A - P10E13 - BRE	388447,723	9686032,793	4,281
A - P10E14	388456,063	9686037,400	4,976
A - P10E15 - NA07	388457,857	9686038,391	4,425
A - P10E16 - SUB	388459,561	9686039,332	2,894
A - 13026	388462,799	9686041,121	1,350
A - 13027	388465,570	9686042,651	1,150
A - 13028	388469,840	9686045,010	0,840
A - 13029	388474,170	9686047,401	0,800
A - 13030	388478,756	9686049,935	0,650
A - 13031	388483,983	9686052,822	0,610
A - 13032	388489,361	9686055,793	0,720
A - 13033	388494,877	9686058,839	0,840
A - 13034	388502,542	9686063,073	0,930
A - P10E17 - SUB	388510,730	9686067,596	2,475
A - P10E18 - NA07	388520,889	9686073,208	4,412
A - P10E19 - BRE	388533,891	9686080,390	2,762
A - P10E21 - BRE	388543,694	9686085,804	4,288
A - P10E20 - BRE	388543,697	9686085,806	3,191
A - S10EC	388558,115	9686093,770	4,813
A - P10E22	388574,947	9686103,067	4,934
A - P10E23	388595,945	9686114,666	4,570
A - P10E24	388615,049	9686125,218	4,872
A - P10E25	388633,581	9686135,455	4,825
A - P10E26	388651,733	9686145,482	4,785
A - P10E27	388668,538	9686154,764	4,734
A - P10E28	388686,620	9686164,752	4,889
A - P10E29	388701,777	9686173,124	4,797
A - P112	388715,844	9686180,894	4,610
A - P10E31 - BRE	388730,657	9686189,077	4,162

PONTO	E	N	COTA
A - P10E32 - BRE	388738,605	9686193,467	4,183
A - P10E33 - BRE	388746,664	9686197,919	4,493
A - P10E34 - BRE	388754,286	9686202,129	4,077
A - P10E35 - BRE	388765,654	9686208,408	4,554
A - P10E36 - BRE	388775,158	9686213,658	4,815
A - P10E37 - BRE	388785,685	9686219,472	4,156
A - P10E38 - BRE	388796,535	9686225,466	4,092
A - P10E39 - BRE	388807,331	9686231,429	4,122
A - P10E40 - BRE	388813,801	9686235,003	4,639
A - P10E42 - BRE	388822,625	9686239,877	3,968
A - P10E41 - BRE	388822,636	9686239,883	3,969
A - P10E43 - BRE	388832,380	9686245,265	4,241
A - P10E44	388832,855	9686245,528	4,300
A - P113	388854,379	9686257,417	4,521
A - P10E45 - BRE	388874,346	9686268,446	4,236
A - P10E46 - BRE	388894,717	9686279,698	3,998
A - P10E47 - BRE	388911,421	9686288,925	4,000
A - P10E48 - BRE	388929,281	9686298,791	4,015
A - P10E49 - BRE	388946,709	9686308,417	3,840
A - P10E50 - BRE	388961,692	9686316,693	3,780
A - P10E51 - BRE	388980,395	9686327,024	3,760
A - P10E52 - BRE	388994,640	9686334,893	3,753
A - P10E53 - BRE	389003,934	9686340,026	3,637
A - P10E54 - BRE	389016,890	9686347,183	3,764
A - P10E55 - BRE	389039,083	9686359,442	3,948
A - P10E56 - BRE	389054,816	9686368,132	3,860
A - P10E57 - BRE	389072,222	9686377,746	3,990
A - P10E58 - BRE	389094,453	9686390,026	3,986
A - P10E60 - BRE	389120,566	9686404,450	4,330
A - P10E59 - BRE	389120,598	9686404,468	4,304
A - P10E61 - BRE	389143,384	9686417,054	4,340
A - P10E62 - BRE	389158,548	9686425,430	4,140
A - P10E63 - BRE	389177,621	9686435,965	4,330
A - P10E64 - BRE	389194,809	9686445,459	4,410
A - P10E65 - BRE	389213,225	9686455,632	4,460
A - P10E66 - BRE	389230,714	9686465,293	4,600
A - P10E67 - BRE	389251,058	9686476,530	4,830
A - P10E68 - BRE	389268,958	9686486,417	4,960
A - S10ED	389290,934	9686498,556	5,332
A - P10E69 - BRE	389295,577	9686501,121	4,920
A - P10E70 - NAO	389296,058	9686501,386	4,550
A - P10E71 - SUB	389298,990	9686503,006	2,260
A -	389309,778	9686508,965	3,450

A - 13049	389688,195	9686717,990	0,360
A - 13050	389695,323	9686721,927	0,390
A - 13051	389702,155	9686725,701	0,380
A - 13052	389708,555	9686729,237	0,360
A - 13053	389714,073	9686732,284	0,130
A - 13054	389719,426	9686735,241	0,020
A - 13055	389726,065	9686738,909	0,170
A - 13056	389734,044	9686743,316	0,260
A - 13057	389742,721	9686748,109	0,260
A - 13058	389751,445	9686752,927	0,300
A - 13059	389760,119	9686757,719	0,340
A - 13060	389769,012	9686762,631	0,470
A - 13061	389778,386	9686767,809	0,480
A - 13062	389788,144	9686773,199	0,510
A - 13063	389798,166	9686778,735	0,400
A - 13064	389808,369	9686784,371	0,840
A - 13065	389818,527	9686789,981	1,620
A - 13066	389828,678	9686795,588	1,900
A - 13067	389838,949	9686801,262	2,260
A - 13068	389849,364	9686807,015	2,350
A - 13069	389859,872	9686812,819	2,380
A - 13070	389870,512	9686818,696	2,350
A - 13071	389881,415	9686824,719	2,460
A - 13072	389892,639	9686830,919	2,420
A - 13073	389904,024	9686837,207	2,400
A - 13074	389915,539	9686843,568	2,320
A - 13075	389927,144	9686849,978	2,080
A - 13076	389938,710	9686856,367	2,010
A - 13077	389950,326	9686862,783	1,940
A - 13078	389961,984	9686869,222	1,950
A - 13079	389973,705	9686875,697	2,130
A - 13080	389985,442	9686882,180	2,020
A - 13081	389997,202	9686888,676	2,020
A - 13082	390008,971	9686895,177	1,990
A - 13083	390020,757	9686901,687	1,970
A - 13084	390032,560	9686908,206	1,930
A - 13085	390044,344	9686914,715	1,940
A - 13086	390056,164	9686921,245	1,710
A - 13087	390067,952	9686927,756	1,570
A - 13088	390079,747	9686934,271	1,330
A - 13089	390091,604	9686940,821	1,030
A - 13090	390103,496	9686947,389	0,920
A - 13091	390115,393	9686953,961	0,710
A - 13092	390127,302	9686960,539	0,610
A - 13093	390139,213	9686967,118	0,430
A - 13094	390151,103	9686973,686	0,120
A - 13095	390162,983	9686980,248	0,010
A - 13096	390174,815	9686986,783	-0,020
A - 13097	390186,653	9686993,322	0,000
A - 13098	390198,480	9686999,855	0,120
A - 13099	390210,318	9687006,394	-0,160
A - 13100	390222,099	9687012,902	-0,830
A - 13101	390233,827	9687019,380	-1,180
A - 13102	390245,534	9687025,847	-1,160
A - 13103	390257,175	9687032,277	-0,980
A - 13104	390268,367	9687038,459	-0,780
A - 13105	390279,129	9687044,403	-0,590
A - 13106	390289,432	9687050,095	-0,700
A - 13107	390298,382	9687055,038	-0,620
A - 13108	390306,760	9687059,666	-0,440
A - 13109	390315,141	9687064,295	-0,450
A - 13110	390323,278	9687068,790	-0,560
A - 13111	390330,939	9687073,022	-0,480
A - 13112	390337,911	9687076,873	-0,320
A - 13113	390344,288	9687080,395	-0,170
A - 13114	390350,783	9687083,982	-0,260
A - 13115	390357,731	9687087,821	-0,580
A - 13116	390364,564	9687091,595	-0,840
A - 13117	390370,565	9687094,910	-0,580
A - 13118	390375,177	9687097,457	-0,340
A - 13119	390378,402	9687099,238	-0,220
A - P10E81 - SUB	390385,015	9687102,892	3,310
A - P10E80 - NA10	390390,510	9687105,927	4,240
A - S10EI	390393,964	9687107,835	4,592
A - P10E82 - SUB	390412,488	9687118,067	4,890
A - P10E83 - SUB	390436,056	9687131,085	4,760
A - P10E84 - SUB	390459,631	9687144,107	4,700
A - P10E85 - SUB	390486,192	9687158,778	4,840
A - P10E86 - SUB	390509,050	9687171,404	4,310
A - P10E87 - BRE	390534,522	9687185,474	4,120
A - P10E88 - BRE	390548,162	9687193,009	3,980
A - P10E89 - BRE	390561,826	9687200,556	3,940
A - P10E90 - BRE	390580,636	9687210,946	3,940

A - P10E91 - BRE	390602,792	9687223,185	3,840
A - P10E92 - BRE	390623,919	9687234,855	3,790
A - P10E93 - BRE	390643,331	9687245,577	3,680
A - P10E94 - BRE	390666,800	9687258,540	3,640
A - P10E95 - BRE	390692,267	9687272,608	3,460
A - P10E96 - BRE	390713,324	9687284,239	3,590
A - P10E97 - BRE	390735,396	9687296,431	3,540
A - P10E98 - BRE	390757,446	9687308,610	3,230
A -	390773,932	9687317,717	4,400
A -	390790,418	9687326,823	4,250
A -	390806,905	9687335,930	3,900
A -	390823,391	9687345,036	3,880
A -	390839,877	9687354,143	3,850
A -	390856,363	9687363,249	3,870
A -	390872,850	9687372,356	3,930
A -	390889,336	9687381,462	3,750
A -	390905,822	9687390,569	4,450
A -	390922,308	9687399,675	4,390
A -	390938,795	9687408,782	4,290
A -	390955,281	9687417,888	4,250
A -	390971,767	9687426,995	4,260
A -	390988,254	9687436,101	4,090
A -	391004,740	9687445,208	4,140
A -	391021,226	9687454,314	3,890
A -	391037,712	9687463,421	3,550
A -	391054,199	9687472,527	3,200
A -	391070,685	9687481,634	2,650
A -	391087,171	9687490,740	1,250
A -	391103,657	9687499,847	1,300
A -	391120,144	9687508,953	2,230
A -	391136,630	9687518,060	2,420
A -	391153,116	9687527,166	3,200
A -	391169,602	9687536,273	3,970
A -	391186,089	9687545,379	4,040
A -	391202,575	9687554,485	4,260
A -	391219,061	9687563,592	3,970
A -	391235,547	9687572,698	3,950
A -	391252,034	9687581,805	3,910
A -	391268,520	9687590,911	3,860
A -	391285,006	9687600,018	3,850
A -	391301,493	9687609,124	3,800
A -	391317,979	9687618,231	3,740
A -	391334,465	9687627,337	3,590
A - P10.64	391350,951	9687636,444	4,160
A - P10.63	391364,092	9687643,702	4,760
A - P10.62 - BRE	391365,773	9687644,631	4,080
A - P10.61 - BRE	391369,903	9687646,912	3,850
A - P10.60 - BRE	391380,925	9687653,000	3,440
A - P10.59 - BRE	391388,077	9687656,951	3,240
A - P10.58 - BRE	391395,097	9687660,828	3,750
A - P10.57 - BRE	391398,756	9687662,850	4,060
A - P10.56	391403,454	9687665,445	4,250
A - P10.55	391419,909	9687674,534	4,420
A - P10.54	391435,386	9687683,083	4,160
A - P10.53	391452,250	9687692,398	4,480
A - P10.52	391467,520	9687700,833	4,240
A - P10D55 - BRE	391486,101	9687711,096	3,990
A - P10D54 - BRE	391505,753	9687721,951	3,680
A - P10D53 - BRE	391516,487	9687727,881	3,660
A - P10D52 - BRE	391530,155	9687735,431	3,770
A - P10D51 - BRE	391535,683	9687738,484	3,620
A - P10D50 - BRE	391543,553	9687742,831	3,280
A - P10D49 - BRE	391555,776	9687749,582	3,450
A - P10D48 - BRE	391565,175	9687754,774	3,550
A - P10D47 - BRE	391575,434	9687760,441	3,620
A - P10D46 - BRE	391584,629	9687765,520	3,760
A - P10D45 - BRE	391593,182	9687770,245	3,840
A - P10D44 - BRE	391599,861	9687773,934	3,420
A - P10D43 - BRE	391608,239	9687778,561	3,940
A - P10D42 - BRE	391616,700	9687783,235	4,080
A - P10D41 - BRE	391638,064	9687795,036	4,100
A - P10D40 - BRE	391671,685	9687813,607	3,930
A - P10D39 - BRE	391691,332	9687824,459	4,100
A - P10D38	391705,467	9687832,267	4,050
A - P10D37	391721,043	9687840,871	4,290
A - P10D36	391736,440	9687849,376	4,370
A - P10D35	391752,015	9687857,979	4,480
A - P10D34	391770,352	9687868,108	4,540
A - P10D33	391787,475	9687877,566	4,850
A - S10DF	391804,132	9687886,767	5,086
A - P10D33	391808,607	9687889,238	4,730
A - P10D34 - NA04	391809,246	9687889,591	4,210
A - 13122	391813,101	9687891,721	-0,400

A - 13123	391815,501	9687893,046	-0,480
A - 13124	391818,497	9687894,701	-0,480
A - 13125	391822,073	9687896,677	-0,580
A - 13126	391825,922	9687898,803	-0,740
A - 13127	391830,199	9687901,165	-0,900
A - 13128	391834,612	9687903,603	-1,000
A - 13129	391839,070	9687906,065	-1,680
A - 13130	391843,669	9687908,605	-1,980
A - 13131	391848,323	9687911,176	-2,110
A - 13132	391853,112	9687913,822	-2,160
A - 13133	391857,921	9687916,478	-2,190
A - 13134	391862,764	9687919,153	-2,270
A - 13135	391867,666	9687921,860	-2,250
A - 13136	391872,588	9687924,580	-2,240
A - 13137	391877,562	9687927,327	-2,250
A - 13138	391882,534	9687930,073	-2,240
A - 13139	391887,507	9687932,820	-2,290
A - 13140	391893,172	9687935,949	-2,340
A - 13141	391899,132	9687939,241	-2,320
A - 13142	391905,980	9687943,024	-2,240
A - 13143	391913,017	9687946,911	-1,930
A - 13144	391919,915	9687950,721	-1,480
A - 13145	391927,123	9687954,703	-1,240
A - 13146	391934,357	9687958,699	-0,990
A - 13147	391941,498	9687962,643	-0,950
A - 13148	391948,896	9687966,730	-0,720
A - 13149	391956,543	9687970,953	-0,620
A - 13150	391964,481	9687975,338	-0,510
A - 13151	391972,356	9687979,688	-0,390
A - 13152	391980,299	9687984,075	-0,360
A - 13153	391988,220	9687988,451	-0,060
A - 13154	391995,746	9687992,608	0,160
A - 13155	392002,593	9687996,390	0,280
A - 13156	392008,972	9687999,914	0,270
A - 13157	392014,922	9688003,200	0,310
A - 13158	392020,548	9688006,308	0,180
A - 13159	392025,978	9688009,307	0,390
A - 13160	392031,372	9688012,287	0,560
A - 13161	392036,652	9688015,203	0,560
A - 13162	392041,655	9688017,967	0,800
A - 13163	392047,086	9688020,967	1,010
A - 13164	392052,962	9688024,212	1,200
A - 13165	392059,020	9688027,558	1,460
A - 13166	392064,820	9688030,762	1,620
A - 13167	392069,716	9688033,467	1,640
A - 13168	392073,963	9688035,813	1,630
A - 13169	392077,717	9688037,886	1,630
A - 13170	392083,310	9688040,	

A - P10D29	392430,372	9688232,682	4,230
A - P10D30	392438,748	9688237,308	4,190
A - P10D31	392442,327	9688239,285	4,380
A - P10D32 - NAO	392443,970	9688240,193	4,160
A -	392549,011	9688298,214	3,750
A -	392566,517	9688307,884	2,150
A -	392584,024	9688317,554	4,150
A - P10D12	392600,595	9688326,707	3,410
A - P10D11	392608,068	9688330,835	3,300
A - P10D10	392616,645	9688335,573	3,330
A - P10D9	392626,563	9688341,051	3,340
A - P10D8	392634,963	9688345,691	3,580
A - P10D7	392644,225	9688350,807	3,690
A - P10D6 - NAO3	392653,464	9688355,911	3,920
A - P10D5	392656,283	9688357,468	4,310
A - S10DI	392666,246	9688362,971	4,240
A - P10D1	392683,018	9688372,235	4,500
A - P10D2	392693,855	9688378,221	5,110
A - P10D3 - NAO3	392695,108	9688378,913	3,940
A - P10D4 - SUB	392696,416	9688379,636	2,880
A - 13176	392706,289	9688385,089	1,550
A - 13177	392712,766	9688388,667	1,560
A - 13178	392715,458	9688390,154	1,630
A - 13179	392718,154	9688391,643	1,700
A - 13180	392721,128	9688393,286	1,710
A - 13181	392724,394	9688395,090	1,720
A - 13182	392727,856	9688397,002	1,750
A - 13183	392731,422	9688398,972	1,790
A - 13184	392734,638	9688400,748	1,850
A - 13185	392739,837	9688403,620	1,640
A - 13186	392746,258	9688407,167	1,710
A - 13187	392750,405	9688409,457	2,030
A - 13188	392754,382	9688411,654	2,020
A - 13189	392759,055	9688414,235	1,790
A - 13190	392764,534	9688417,262	1,780
A - 13191	392771,143	9688420,912	1,790
A - 13192	392774,682	9688422,867	1,820
A - 13193	392778,498	9688424,975	1,760
A - 13194	392782,807	9688427,355	1,650
A - 13195	392787,482	9688429,938	1,670
A - 13196	392792,402	9688432,655	1,590
A - 13197	392797,494	9688435,468	1,450
A - 13198	392802,737	9688438,364	1,300
A - 13199	392808,130	9688441,343	1,260
A - 13200	392813,991	9688444,580	1,230
A - 13201	392820,266	9688448,046	1,210
A - 13202	392826,784	9688451,647	1,090
A - 13203	392833,476	9688455,343	0,740
A - 13204	392840,290	9688459,107	0,500
A - 13205	392847,270	9688462,963	0,440
A - 13206	392854,301	9688466,846	0,400
A - 13207	392861,341	9688470,735	0,250
A - 13208	392868,515	9688474,698	-0,100
A - 13209	392875,781	9688478,711	0,080
A - 13210	392882,954	9688482,673	0,360
A - 13211	392890,274	9688486,717	0,390
A - 13212	392897,621	9688490,775	0,320
A - 13213	392904,930	9688494,812	0,340
A - 13214	392912,248	9688498,854	0,280
A - 13215	392919,592	9688502,911	0,170
A - 13216	392926,941	9688506,970	0,090
A - 13217	392934,298	9688511,034	0,000
A - 13218	392941,655	9688515,098	-0,080
A - 13219	392949,008	9688519,159	-0,130
A - 13220	392956,392	9688523,238	-0,190
A - 13221	392963,790	9688527,324	-0,660
A - 13222	392971,180	9688531,406	-0,840
A - 13223	392978,588	9688535,498	-0,800
A - 13224	392986,099	9688539,647	-0,770
A - 13225	392993,618	9688543,800	-0,750
A - 13226	393001,169	9688547,971	-0,770
A - 13227	393008,702	9688552,133	-0,710
A - 13228	393016,241	9688556,297	-0,700
A - 13229	393023,906	9688560,531	-0,600
A - 13230	393031,598	9688564,780	-0,650
A - 13231	393039,337	9688569,054	-0,710
A - 13232	393047,148	9688573,369	-0,510
A - 13233	393054,979	9688577,695	-0,400
A - 13234	393062,766	9688581,996	-0,330
A - 13235	393070,526	9688586,282	-0,200
A - 13236	393078,337	9688590,597	-0,100
A - 13237	393086,124	9688594,898	0,010
A - 13238	393093,748	9688599,109	0,130

A - 13239	393101,268	9688603,263	0,570
A - 13240	393108,765	9688607,404	1,200
A - 13241	393116,033	9688611,419	1,380
A - 13242	393122,933	9688615,230	1,500
A - 13243	393129,200	9688618,692	1,450
A - 13244	393134,486	9688621,612	1,330
A - 13245	393139,187	9688624,208	1,280
A - 13246	393143,609	9688626,651	1,160
A - 13247	393147,915	9688629,029	1,120
A - 13248	393152,183	9688631,387	1,070
A - 13249	393156,654	9688633,856	0,980
A - 13250	393161,336	9688636,443	0,940
A - 13251	393165,960	9688638,997	0,880
A - 13252	393170,173	9688641,324	1,030
A -	393188,200	9688651,282	2,100
A -	393206,227	9688661,239	3,350
A -	393224,255	9688671,197	3,450
A -	393242,282	9688681,155	3,600
A -	393260,309	9688691,112	3,750
A -	393278,336	9688701,070	3,150
A - 13254	393296,363	9688711,027	2,560
A - 13255	393301,276	9688713,741	2,640
A - 13256	393304,980	9688715,787	2,560
A - 13257	393308,733	9688717,860	2,510
A - 13258	393312,063	9688719,700	2,340
A - 13259	393315,449	9688721,570	2,430
A - 13260	393319,149	9688723,613	2,570
A - 13261	393322,893	9688725,682	2,630
A - 13262	393326,780	9688727,829	2,570
A - 13263	393330,720	9688730,005	2,430
A - 13264	393334,407	9688732,041	2,190
A - 13265	393338,253	9688734,166	1,860
A - 13266	393342,212	9688736,353	1,960
A - 13267	393346,662	9688738,811	1,840
A - 13268	393351,523	9688741,496	1,600
A - 13269	393356,584	9688744,291	1,690
A - 13270	393361,958	9688747,260	1,750
A - 13271	393367,769	9688750,469	1,670
A - 13272	393373,740	9688753,768	1,980
A - 13273	393379,734	9688757,079	2,140
A - 13274	393385,727	9688760,389	2,070
A - 13275	393391,754	9688763,719	1,850
A - 13276	393397,742	9688767,026	1,830
A - 13277	393403,648	9688770,288	1,840
A - 13278	393409,474	9688773,506	1,720
A - 13279	393415,268	9688776,707	1,890
A - 13280	393421,045	9688779,898	1,960
A - 13281	393426,584	9688782,957	1,890
A - 13282	393432,116	9688786,013	1,860
A - 13283	393437,836	9688789,172	1,850
A - 13284	393443,608	9688792,361	1,720
A - 13285	393449,416	9688795,569	1,410
A - 13286	393455,362	9688798,853	1,730
A - 13287	393461,083	9688802,013	1,830
A - P10D4 - SUB	393481,649	9688813,373	3,460
A - P10D3 - NAO2/	393483,107	9688814,179	4,210
A - P10D2	393484,615	9688815,012	5,700
A - S10D	393486,203	9688815,889	5,858
A - P10D1	393508,623	9688828,273	5,590
A - S10DA	393522,433	9688835,901	5,158

PONTO	E	N	COTA
A - P11E33	383960,161	9690068,562	13,960
A - P11E32	383965,483	9690071,461	10,590
A - P11E31	383972,707	9690075,395	6,950
A - P11E28	383975,052	9690076,672	6,480
A - P11E27	383982,041	9690080,479	5,830
A - P11E26	383993,701	9690086,829	5,750
A - P11E25	384005,406	9690093,204	5,940
A - P11E24	384012,768	9690097,214	6,040
A - P11E38	384016,872	9690099,449	6,760
A - P11E23	384017,714	9690099,907	6,700
A - P11E20	384021,179	9690101,795	7,430
A - P11E5	384033,228	9690108,357	7,000
A - P11E4	384041,531	9690112,879	5,850
A - P11E3	384052,947	9690119,097	5,340
A - P11E12	384065,723	9690126,055	5,320
A - P11E11	384083,649	9690135,818	5,500
A - P11E10	384106,428	9690148,224	4,560
A - P11E2	384123,938	9690157,761	4,710
A - P11E8	384131,357	9690161,802	4,870
A - P11E7	384144,503	9690168,961	5,150
A - P11E1	384153,275	9690173,738	5,490
A - P11E6	384156,572	9690175,534	5,370
A - P11E3 - NA	384158,358	9690176,507	4,640
A - P11E4	384159,604	9690177,185	3,600
A - P11E5	384166,505	9690180,944	3,660
A - 12914	384180,495	9690188,564	-1,320
A - 12913	384184,423	9690190,703	-1,380
A - 12912	384188,428	9690192,884	-1,450
A - 12911	384193,281	9690195,527	-1,680
A - 12910	384198,287	9690198,253	-1,860
A - 12909	384203,753	9690201,231	-1,920
A - 12908	384209,997	9690204,631	-1,990
A - 12907	384216,754	9690208,311	-2,200
A - 12906	384225,288	9690212,959	-2,380
A - 12905	384234,393	9690217,918	-2,750
A - 12904	384245,198	9690223,803	-3,150
A - 12903	384256,157	9690229,771	-3,690
A - 12902	384267,833	9690236,131	-3,910
A - 12901	384279,379	9690242,419	-4,010
A - 12900	384291,175	9690248,843	-3,770
A - 12899	384302,233	9690254,866	-3,700
A - 12898	384313,714	9690261,119	-4,050
A - 12897	384325,563	9690267,572	-4,720
A - 12896	384337,030	9690273,818	-4,930
A - 12895	384348,542	9690280,087	-4,560
A - 12894	384360,064	9690286,363	-3,960
A - 12893	384371,578	9690292,634	-3,650
A - 12892	384383,060	9690298,887	-3,650
A - 12891	384394,520	9690305,129	-3,380
A - 12890	384405,971	9690311,365	-3,160
A - 12889	384417,394	9690317,586	-3,280
A - 12888	384428,811	9690323,805	-3,090
A - 12887	384440,210	9690330,013	-2,960
A - 12886	384451,519	9690336,172	-2,940
A - 12885	384462,766	9690342,298	-2,710
A - 12884	384473,929	9690348,378	-2,500
A - 12883	384484,913	9690354,360	-2,550
A - 12882	384495,746	9690360,260	-2,710
A - 12881	384506,432	9690366,080	-2,500
A - 12880	384516,917	9690371,790	-2,470
A - 12879	384527,302	9690377,446	-2,250
A - 12878	384537,528	9690383,016	-1,870
A - 12877	384547,540	9690388,469	-1,350
A - 12876	384557,314	9690393,792	-1,330
A - 12875	384566,745	9690398,928	-1,200
A - 12874	384575,828	9690403,875	-0,850
A - 12873	384584,751	9690408,735	-0,800
A - 12872	384593,466	9690413,481	-0,760
A - 12871	384601,862	9690418,054	-0,830
A - 12870	384610,068	9690422,523	-0,720
A - 12869	384618,034	9690426,862	-0,590
A - 12868	384625,650	9690431,010	-0,590
A - 12867	384632,796	9690434,902	-0,420
A - 12866	384640,072	9690438,864	-0,470
A - 12865	384648,206	9690443,295	-0,560
A - 12864	384656,405	9690447,760	-0,590
A - 12863	384664,298	9690452,059	-0,570
A - 12862	384671,648	9690456,062	-0,390
A - 12861	384677,973	9690459,506	-0,330
A - 12860	384682,584	9690462,018	-0,200
A - 12859	384687,059	9690464,455	0,140
A - P11E4 - SU	384841,600	9690548,623	3,090

PONTO	E	N	COTA
A - P11E3 - SUB	384843,086	9690549,432	3,930
A - P11E2 - NA	384844,797	9690550,364	4,460
A - P11E5	384846,511	9690551,298	4,900
A - P11E6	384849,906	9690553,147	5,250
A - P11E7	384853,778	9690555,256	5,110
A - P11E10	384865,537	9690561,660	5,790
A - P11E11	384874,696	9690566,648	5,700
A - P11E12	384883,454	9690571,418	5,380
A - P11E13	384892,163	9690576,161	5,410
A - P11E14	384901,069	9690581,012	5,140
A - P11E15	384909,625	9690585,672	5,050
A - P11E16	384917,895	9690590,176	4,870
A - P11E17	384926,459	9690594,841	4,970
A - P11I18	384934,707	9690599,332	4,860
A - P11I19	384943,221	9690603,969	4,630
A - S11EC	384949,727	9690607,513	5,330
A - P11I20	384955,980	9690610,919	5,330
A - P11I21	384964,641	9690615,636	5,010
A - P11I22	384973,023	9690620,201	4,920
A - P11I23	384984,905	9690626,672	4,760
A - P11I24	384992,230	9690630,661	4,740
A - P11I25	385015,660	9690643,422	4,580
A - P11I27	385021,684	9690646,703	4,500
A - P11I28	385036,673	9690654,867	4,280
A - P11I29	385051,714	9690663,059	4,360
A - P11I31 - NA	385061,371	9690668,318	4,310
A - P11I30	385061,667	9690668,479	4,170
A - P11I32	385074,272	9690675,344	4,370
A - P11I33	385086,172	9690681,825	4,040
A - P11I34	385096,209	9690687,292	3,890
A - P11I35	385108,274	9690693,863	3,870
A - P11I36	385118,158	9690699,246	3,720
A - P11I37	385128,885	9690705,088	4,190
A - P11I38	385143,809	9690713,216	3,870
A - P11I39	385163,099	9690723,723	4,020
A - P11I40	385189,411	9690738,053	4,350
A - P11I41	385217,828	9690753,529	4,420
A - P11I42	385228,216	9690759,187	4,460
A - P11I43	385244,916	9690768,282	4,650
A - P11I44	385257,561	9690775,170	4,460
A - P11I45	385279,171	9690786,939	4,500
A - P11I47	385288,921	9690792,249	3,730
A - P11I48	385296,602	9690796,433	3,670
A - P11I49	385305,979	9690801,540	3,760
A - P11I50	385316,217	9690807,115	3,430
A - P11I51	385321,799	9690810,156	3,140
A - P11I52	385330,481	9690814,884	3,450
A - P11I53	385336,402	9690818,109	3,760
A - P11I54	385346,303	9690823,501	3,860
A - P11I55	385351,687	9690826,434	3,890
A - P11I56	385365,017	9690833,693	3,800
A - P11I57	385369,511	9690836,141	3,740
A - P11I58	385375,382	9690839,339	3,460
A - P11I59	385383,499	9690843,759	3,130
A - P11I60	385388,167	9690846,302	3,110
A - P11I61	385395,581	9690850,340	3,010
A - P11I62	385403,214	9690854,497	2,790
A - P11I63	385411,399	9690858,955	2,750
A - P11I64	385421,554	9690864,486	2,780
A - P11I65	385431,261	9690869,773	2,870
A - P11I67	385436,335	9690872,536	4,000
A - P11I70 - NA	385437,417	9690873,125	3,950
A - P11I71	385440,580	9690874,848	4,250
A - P11I72	385448,110	9690878,949	4,550
A - P11I73	385462,628	9690886,856	4,710
A - P11I74	385473,343	9690892,692	4,780
A - P11I77 - NA	385477,140	9690894,760	3,590
A - P11I78 - SUB	385478,925	9690895,732	1,770
A - P11I79 - SUB	385480,534	9690896,608	0,710
A - 12858	385538,494	9690928,175	-1,420
A - 12856	385546,039	9690932,284	-1,080
A - 12855	385549,105	9690933,954	-1,000
A - 12854	385552,239	9690935,661	-1,060
A - 12853	385555,990	9690937,704	-1,200
A - 12852	385560,242	9690940,020	-1,370
A - 12844	385627,401	9690976,597	-1,170
A - 12843	385637,294	9690981,985	-1,100
A - 12842	385647,193	9690987,376	-0,920
A - 12841	385657,032	9690992,735	-1,010
A - 12840	385666,790	9690998,049	-0,780
A - 12839	385676,509	9691003,342	-0,650
A - 12838	385686,236	9691008,640	-0,560

PONTO	E	N	COTA
A - 12837	385695,967	9691013,940	-0,460
A - 12836	385705,728	9691019,256	-0,400
A - 12835	385715,516	9691024,587	-0,390
A - 12834	385725,288	9691029,909	-0,440
A - 12833	385734,966	9691035,180	-0,300
A - 12832	385744,516	9691040,381	-0,420
A - 12831	385754,084	9691045,592	-0,510
A - 12830	385763,676	9691050,816	-0,450
A - 12829	385773,311	9691056,064	-0,490
A - 12828	385783,080	9691061,385	-0,530
A - 12827	385793,012	9691066,794	-0,370
A - 12826	385802,951	9691072,207	-0,330
A - 12825	385812,893	9691077,622	-0,270
A - 12824	385822,827	9691083,032	-0,190
A - 12823	385832,639	9691088,376	-0,300
A - 12822	385842,189	9691093,577	-0,330
A - 12821	385851,645	9691098,727	-0,250
A - 12820	385861,126	9691103,891	-0,530
A - 12819	385870,616	9691109,060	-0,580
A - 12818	385880,075	9691114,212	-0,630
A - 12817	385889,475	9691119,331	-1,000
A - 12816	385898,796	9691124,407	-1,210
A - 12815	385908,014	9691129,428	-1,130
A - 12814	385917,130	9691134,393	-1,320
A - 12813	385926,165	9691139,313	-1,370
A - 12812	385935,159	9691144,212	-1,280
A - 12811	385944,047	9691149,052	-1,190
A - 12810	385952,580	9691153,700	-1,230
A - 12809	385960,523	9691158,026	-1,450
A - 12808	385968,240	9691162,229	-1,680
A - 12807	385975,293	9691166,070	-1,870
A - 12806	385981,850	9691169,642	-1,860
A - 12805	385987,734	9691172,846	-1,980
A - 12804	385993,645	9691176,066	-1,980
A - 12803	385999,469	9691179,237	-1,820
A - 12802	386004,920	9691182,206	-1,410
A - 12801	386009,527	9691184,715	-1,160
A - P11I5	386018,527	9691189,617	0,410
A - P11I4	386019,377	9691190,080	0,950
A - P11I3 - NA	386021,250	9691191,100	2,290
A - P11I6	386021,774	9691191,386	3,870
A - P11I7	386023,943	9691192,567	3,970
A - S11ED	386025,584	9691193,460	3,990
A - P11I8	386047,591	9691205,446	3,250
A - P11I9	386061,120	9691212,815	2,820
A - P11I10			

A - P11164	386518,147	9691461,726	2,510
A - P11172	386520,829	9691463,188	2,850
A - P11171 - SL	386528,933	9691467,601	2,930
A - P11163	386530,802	9691468,619	2,470
A - P11170 - SL	386537,853	9691472,459	2,790
A - P11169 - SL	386545,639	9691476,699	2,920
A - P11162	386545,915	9691476,850	2,750
A - P11168 - SL	386548,226	9691478,109	2,770
A - P11161	386555,512	9691482,077	2,480
A - P11160	386568,079	9691488,921	2,940
A - P11159	386575,715	9691493,080	2,960
A - P11158	386585,047	9691498,163	2,960
A - P11157	386593,290	9691502,652	2,650
A - P11156	386602,498	9691507,667	2,840
A - P11155	386612,863	9691513,312	2,720
A - P11154	386619,756	9691517,066	3,050
A - P11151	386634,000	9691524,824	3,040
A - P11150	386640,380	9691528,299	2,840
A - P11149	386649,371	9691533,196	3,080
A - P11148	386654,615	9691536,051	3,350
A - P11147	386662,531	9691540,363	3,170
A - P11146	386671,524	9691545,261	3,150
A - P11145	386678,471	9691549,044	3,070
A - P11144	386684,389	9691552,267	2,590
A - P11143	386691,237	9691555,997	3,000
A - P11142	386698,345	9691559,868	3,080
A - P11139	386714,142	9691568,472	2,410
A - P11138	386720,060	9691571,695	2,630
A - P11137	386728,743	9691576,424	3,060
A - P11136 - N	386736,191	9691580,481	3,980
A - S11EE	386738,434	9691581,702	4,200
A - 12797	386871,640	9691654,251	-1,150
A - 12796	386876,317	9691656,798	-0,900
A - 12795	386880,965	9691659,329	-0,740
A - 12794	386885,798	9691661,962	-0,530
A - 12793	386891,567	9691665,103	-0,190
A - 12792	386897,109	9691668,122	0,080
A - 12791	386902,342	9691670,972	-0,040
A - 12790	386908,341	9691674,239	-0,220
A - 12789	386915,809	9691678,307	-0,690
A - 12788	386924,704	9691683,151	-0,660
A - 12787	386934,380	9691688,421	-0,570
A - 12786	386945,000	9691694,205	-0,530
A - 12785	386956,893	9691700,682	-0,500
A - 12784	386969,231	9691707,402	-0,490
A - 12783	386981,634	9691714,157	-0,480
A - 12782	386994,101	9691720,947	-0,400
A - 12781	387006,588	9691727,748	-0,510
A - 12780	387019,125	9691734,576	-0,520
A - 12779	387031,605	9691741,373	-0,530
A - 12778	387044,046	9691748,149	-0,520
A - 12777	387056,475	9691754,918	-0,390
A - 12776	387068,884	9691761,676	-0,420
A - 12775	387081,234	9691768,402	-0,540
A - 12774	387093,505	9691775,085	-0,630
A - 12773	387105,737	9691781,747	-0,690
A - 12772	387117,928	9691788,387	-0,800
A - 12771	387130,085	9691795,008	-0,920
A - 12770	387142,268	9691801,644	-1,000
A - 12769	387154,456	9691808,282	-0,990
A - 12768	387166,611	9691814,902	-1,030
A - 12767	387178,736	9691821,505	-1,190
A - 12766	387190,880	9691828,119	-1,670
A - 12765	387203,025	9691834,734	-2,390
A - 12764	387215,112	9691841,317	-2,750
A - 12763	387227,221	9691847,912	-2,770
A - 12762	387239,390	9691854,540	-3,200
A - 12761	387251,553	9691861,164	-3,300
A - 12760	387263,674	9691867,765	-3,140
A - 12759	387275,817	9691874,379	-3,100
A - 12758	387287,965	9691880,995	-3,200
A - 12757	387300,037	9691887,570	-3,540
A - 12756	387312,082	9691894,130	-3,620
A - 12755	387324,104	9691900,678	-3,420
A - 12754	387336,072	9691907,196	-3,360
A - 12753	387347,891	9691913,633	-3,330
A - 12752	387359,561	9691919,989	-3,300
A - 12751	387371,255	9691926,358	-3,610
A - 12750	387383,056	9691932,785	-4,090
A - 12749	387394,942	9691939,259	-4,400
A - 12748	387406,921	9691945,782	-4,470
A - 12747	387418,893	9691952,303	-4,460
A - 12746	387430,847	9691958,813	-4,590

A - 12745	387442,752	9691965,297	-4,620
A - 12744	387454,609	9691971,755	-4,980
A - 12743	387466,368	9691978,159	-5,080
A - 12742	387478,140	9691984,571	-5,060
A - 12741	387489,886	9691990,968	-4,930
A - 12740	387501,644	9691997,372	-4,790
A - 12739	387513,354	9692003,749	-4,900
A - 12738	387525,006	9692010,096	-4,830
A - 12737	387536,647	9692016,435	-4,990
A - 12736	387548,358	9692022,814	-5,620
A - 12735	387560,064	9692029,189	-6,450
A - 12734	387571,752	9692035,555	-6,210
A - 12733	387583,341	9692041,866	-6,480
A - 12732	387594,724	9692048,066	-6,520
A - 12731	387605,943	9692054,177	-6,810
A - 12730	387617,160	9692060,286	-7,240
A - 12729	387628,351	9692066,381	-7,790
A - 12728	387639,599	9692072,507	-7,850
A - 12727	387650,751	9692078,580	-8,020
A - 12726	387661,849	9692084,625	-7,970
A - 12725	387672,906	9692090,647	-7,890
A - 12724	387684,020	9692096,700	-7,660
A - 12723	387695,184	9692102,780	-7,810
A - 12722	387706,365	9692108,870	-8,020
A - 12721	387717,594	9692114,985	-8,420
A - 12720	387728,834	9692121,107	-9,010
A - 12719	387740,021	9692127,200	-8,850
A - 12718	387751,280	9692133,332	-8,730
A - 12717	387762,610	9692139,503	-8,790
A - 12716	387773,982	9692145,696	-8,700
A - 12715	387785,364	9692151,895	-8,760
A - 12714	387796,757	9692158,100	-8,450
A - 12713	387808,174	9692164,318	-8,290
A - 12712	387819,527	9692170,502	-8,130
A - 12711	387830,826	9692176,655	-7,930
A - 12710	387842,090	9692182,790	-7,850
A - 12709	387853,371	9692188,934	-7,570
A - 12708	387864,666	9692195,086	-7,240
A - 12707	387876,010	9692201,264	-7,080
A - 12706	387887,364	9692207,448	-6,980
A - 12705	387898,673	9692213,607	-7,510
A - 12704	387909,996	9692219,774	-7,450
A - 12703	387921,356	9692225,961	-7,310
A - 12702	387932,638	9692232,105	-7,630
A - 12701	387943,964	9692238,274	-7,940
A - 12700	387955,243	9692244,417	-8,310
A - 12699	387966,440	9692250,515	-9,010
A - 12698	387977,589	9692256,587	-9,460
A - 12697	387988,620	9692262,595	-10,210
A - 12696	387999,490	9692268,515	-11,150
A - 12695	388010,166	9692274,330	-12,290
A - 12694	388020,698	9692280,066	-13,220
A - 12693	388031,090	9692285,726	-13,440
A - 12692	388041,256	9692291,262	-13,550
A - 12691	388051,131	9692296,641	-13,630
A - 12690	388060,481	9692301,733	-13,540
A - 12689	388069,326	9692306,550	-13,600
A - 12688	388077,506	9692311,006	-13,300
A - 12687	388084,879	9692315,021	-13,150
A - 12686	388091,288	9692318,511	-12,650
A - 12685	388096,573	9692321,390	-12,040
A - 12684	388101,056	9692323,831	-11,580
A - 12683	388105,184	9692326,080	-10,810
A - 12682	388109,332	9692328,339	-10,220
A - 12681	388113,613	9692330,670	-9,560
A - 12680	388118,019	9692333,070	-8,440
A - 12679	388122,350	9692335,429	-7,640
A - 12678	388126,461	9692337,668	-6,740
A - 12677	388130,424	9692339,826	-5,880
A - 12676	388134,065	9692341,809	-4,960
A - 12675	388140,079	9692345,085	-3,110
A -	388188,632	9692371,528	3,480
A -	388204,073	9692379,938	3,080
A -	388219,514	9692388,348	2,880
A -	388234,955	9692396,757	2,880
A -	388250,395	9692405,167	2,780
A -	388265,836	9692413,576	3,080
A -	388281,277	9692421,986	2,810
A -	388296,718	9692430,396	2,780
A -	388312,159	9692438,805	2,480
A -	388327,600	9692447,215	1,980
A -	388343,041	9692455,624	1,480
A -	388358,481	9692464,034	1,980

A -	388373,922	9692472,444	2,080
A -	388389,363	9692480,853	2,180
A -	388404,804	9692489,263	2,210
A -	388420,245	9692497,672	2,320
A -	388435,686	9692506,082	2,480
A -	388451,127	9692514,492	2,580
A -	388466,568	9692522,901	2,630
A -	388482,008	9692531,311	2,780
A -	388497,449	9692539,720	2,730
A -	388512,890	9692548,130	2,980
A -	388528,331	9692556,540	3,080
A - 12668	388604,174	9692597,846	1,150
A - 12667	388614,064	9692603,233	1,330
A - 12666	388624,852	9692609,108	1,400
A - 12665	388636,367	9692615,380	1,410
A - 12664	388648,519	9692621,998	1,370
A - 12663	388660,773	9692628,672	1,360
A - 12662	388672,964	9692635,311	1,420
A - 12661	388685,194	9692641,973	1,410
A - 12660	388697,599	9692648,729	1,310
A - 12659	388710,288	9692655,640	1,130
A - 12658	388723,192	9692662,668	0,920
A - 12657	388736,152	9692669,726	0,690
A - 12656	388749,019	9692676,734	0,310
A - 12655	388761,693	9692683,636	0,060
A - 12654	388774,202	9692690,449	-0,060
A - 12653	388786,525	9692697,161	-0,460
A - 12652	388798,511	9692703,689	-0,730
A - 12651	388810,085	9692709,992	-0,640
A - 12650	388821,129	9692716,007	-1,020
A - 12649	388831,336	9692721,566	-1,350
A - 12648	388840,614	9692726,620	-1,520
A - 12647	388849,555	9692731,489	-1,360
A - 12646	388858,530	9692736,377	-1,460
A - 12645	388867,475	9692741,249	-1,430
A - 12644	388876,371	9692746,094	-1,050
A - 12643	388885,243	9692750,926	-1,160
A - 12642	388894,032	9692755,713	-1,380
A - 12641	388902,738	9692760,454	-1,610
A - 12640	388911,329	9692765,133	-1,750
A - 12639	388919,554	9692769,613	-1,890
A - 12638	388927,157	9692773,753	-1,950
A - 12637	388934,094	9692777,531	-1,730
A - 12636	388940,893	9692781,235	-1,200
A - 12635	388947,683	9692784,933	-0,990
A - 12634	388954,173	9692788,468	-0,710
A - 12633	388960,431	9692791,876	-0,640
A - 12632	388966,475		

A - P11132	389294,143	9692973,626	3,080
A - P11133	389302,263	9692978,049	3,360
A - P11134	389307,472	9692980,886	3,230
A - P11135	389316,495	9692985,800	3,470
A - P11136	389328,647	9692992,418	3,420
A - P11137	389342,501	9692999,964	3,720
A - P11138	389351,209	9693004,706	3,880
A - P11140	389358,424	9693008,636	3,690
A - P11141	389364,828	9693012,124	3,540
A - P11142	389379,612	9693020,176	3,740
A - P11143	389387,763	9693024,615	3,200
A - P11144	389399,995	9693031,277	3,490
A - P11145	389410,567	9693037,035	3,850
A - P11146	389416,422	9693040,224	3,890
A - P11147	389425,433	9693045,131	3,910
A - P11148	389431,270	9693048,310	4,200
A - P11150	389437,435	9693051,668	4,410
A - P11151	389443,875	9693055,175	4,390
A - P11152	389451,086	9693059,103	4,460
A - P11153	389459,664	9693063,775	4,540
A - P11154	389466,935	9693067,735	4,630
A - P11156	389487,098	9693078,716	3,860
A - P11157	389498,496	9693084,924	3,880
A - P11158	389502,640	9693087,181	3,280
A - P11159	389512,413	9693092,503	3,040
A - P11160	389517,210	9693095,116	3,550
A - P11161	389522,348	9693097,914	3,830
A - P11162	389531,689	9693103,002	2,770
A - P11163	389540,390	9693107,741	2,880
A - P11164	389551,154	9693113,603	2,730
A - P11165	389565,830	9693121,596	3,040
A - P11166	389577,636	9693128,026	3,980
A - P11168	389582,075	9693130,444	3,470
A - P11169	389591,617	9693135,641	3,640
A - P11170	389599,681	9693140,033	3,520
A - P11172	389646,406	9693165,480	3,650
A - P11173	389651,590	9693168,304	4,120
A - P11174 - SL	389654,954	9693170,136	3,720
A - P11175	389657,136	9693171,324	2,770
A - 12619	389682,251	9693185,003	1,740
A - 12618	389688,199	9693188,243	1,690
A - 12617	389694,863	9693191,872	1,650
A - 12616	389702,627	9693196,100	1,760
A - 12615	389711,271	9693200,808	1,990
A - 12614	389721,194	9693206,212	2,170
A - 12613	389730,907	9693211,503	2,210
A - 12612	389741,128	9693217,069	1,960
A - 12611	389750,879	9693222,380	1,450
A - 12610	389760,931	9693227,855	0,810
A - 12609	389771,047	9693233,364	0,790
A - 12608	389781,532	9693239,075	0,670
A - 12607	389791,640	9693244,580	0,550
A - 12606	389801,874	9693250,154	0,550
A - 12605	389812,156	9693255,754	0,580
A - 12604	389821,985	9693261,107	0,720
A - 12603	389831,911	9693266,513	0,750
A - 12602	389842,410	9693272,231	0,640
A - 12601	389852,862	9693277,923	0,470
A - 12600	389863,004	9693283,447	0,390
A - 12599	389873,092	9693288,941	0,380
A - 12598	389882,898	9693294,282	0,550
A - 12597	389892,923	9693299,742	0,870
A - 12596	389902,649	9693305,039	1,120
A - 12595	389912,382	9693310,340	1,150
A - 12594	389922,148	9693315,659	1,080
A - 12593	389932,299	9693321,187	1,020
A - 12592	389941,541	9693326,221	0,870
A - 12591	389951,364	9693331,571	0,980
A - 12590	389961,184	9693336,919	1,120
A - 12589	389970,526	9693342,007	1,190
A - 12588	389979,794	9693347,054	1,290
A - 12587	389988,973	9693352,054	1,510
A - 12586	389997,638	9693356,773	1,460
A - 12585	390006,241	9693361,458	1,430
A - 12584	390014,968	9693366,212	1,340
A - 12583	390023,606	9693370,916	1,160
A - 12582	390031,796	9693375,377	0,990
A - 12581	390040,288	9693380,002	0,870
A - 12580	390048,717	9693384,593	0,690
A - 12579	390056,962	9693389,083	0,480
A - 12578	390064,718	9693393,307	0,340
A - 12577	390072,568	9693397,583	0,430
A - 12576	390080,625	9693401,970	0,300

A - 12575	390087,982	9693405,978	0,020
A - 12574	390095,170	9693409,892	0,130
A - 12573	390102,580	9693413,928	0,150
A - 12572	390109,652	9693417,780	0,160
A - 12571	390116,653	9693421,593	0,110
A - 12570	390123,020	9693425,061	0,060
A - 12569	390128,205	9693427,884	-0,170
A - 12568	390132,682	9693430,322	-0,240
A - P11177	390148,741	9693439,069	2,030
A - P11176 - NA	390152,285	9693440,999	4,060
A - P11178	390152,731	9693441,242	5,030
A - S11DG	390154,112	9693441,994	5,331
A - P11179	390162,313	9693446,460	5,110
A - P11180	390172,356	9693451,931	4,700
A - P11181	390181,089	9693456,687	4,470
A - P11182	390189,931	9693461,502	4,370
A - P11183	390200,631	9693467,330	4,030
A - P11184	390209,410	9693472,111	4,150
A - P11185	390221,767	9693478,841	3,930
A - P11186	390233,404	9693485,179	3,880
A - P11188	390243,501	9693490,679	4,000
A - P11187	390243,567	9693490,714	4,010

PONTO	E	N	COTA
A - P12E22	381957,739	9700386,796	34,952
A - P12E21	381961,477	9700384,667	32,262
A - P12E20	381965,701	9700382,261	29,531
A - P12E19	381972,145	9700378,591	24,550
A - P12E18	381978,497	9700374,973	20,129
A - P12E17	381982,414	9700372,742	16,989
A - P12E16	381986,856	9700370,212	13,296
A - P12E15	381986,858	9700370,211	13,266
A - P12E14	381991,803	9700367,395	9,125
A - P12E8	381993,662	9700366,335	8,210
A - P12E9	381995,736	9700365,154	7,476
A - P12E10	381998,075	9700363,822	6,937
A - P12E11	382000,361	9700362,520	6,299
A - P12E12	382002,811	9700361,125	5,752
A - P12E13	382004,792	9700359,996	5,288
A - P12E1	382006,931	9700358,778	4,850
A - P12E6	382009,797	9700357,146	4,341
A - P12E7	382009,807	9700357,140	4,339
A - P12E2 - NA	382013,119	9700355,253	4,003
A - P12E3 - SU	382015,802	9700353,725	3,692
A - P12E4 - SU	382019,886	9700351,399	3,274
A - P12E5 - SU	382022,472	9700349,926	2,983
A - 12564	382042,470	9700338,536	-1,509
A - 12563	382045,874	9700336,597	-1,859
A - 12562	382051,234	9700333,544	-2,409
A - 12561	382056,439	9700330,580	-2,769
A - 12560	382062,170	9700327,315	-3,619
A - 12559	382069,615	9700323,075	-5,669
A - 12558	382074,380	9700320,361	-7,199
A - 12557	382080,083	9700317,112	-8,979
A - 12556	382086,175	9700313,643	-10,879
A - 12555	382092,332	9700310,136	-12,779
A - 12554	382098,579	9700306,578	-14,339
A - 12553	382105,023	9700302,907	-18,269
A - 12552	382111,430	9700299,258	-19,819
A - 12551	382118,183	9700295,411	-21,479
A - 12550	382125,237	9700291,394	-22,069
A - 12549	382132,648	9700287,173	-22,029
A - 12548	382140,561	9700282,666	-21,389
A - 12547	382149,095	9700277,805	-20,169
A - 12546	382158,539	9700272,426	-18,609
A - 12545	382168,944	9700266,500	-17,809
A - 12544	382180,194	9700260,092	-17,859
A - 12543	382192,894	9700252,859	-13,419
A - 12542	382207,533	9700244,520	-13,419
A - 12541	382223,100	9700235,654	-11,999
A - 12540	382238,816	9700226,702	-10,179
A - 12539	382254,763	9700217,620	-8,389
A - 12538	382271,041	9700208,348	-6,729
A - 12537	382287,374	9700199,045	-5,849
A - 12536	382304,288	9700189,411	-5,219
A - 12535	382321,010	9700179,887	-4,709
A - 12534	382337,570	9700170,455	-4,309
A - 12533	382354,369	9700160,886	-4,059
A - 12532	382371,491	9700151,134	-3,659
A - 12531	382388,092	9700141,679	-3,299
A - 12530	382404,887	9700132,113	-3,329
A - 12529	382421,823	9700122,467	-3,259
A - 12528	382438,757	9700112,821	-3,229
A - 12527	382455,597	9700103,230	-3,059
A - 12526	382472,375	9700093,673	-3,229
A - 12525	382489,316	9700084,024	-2,999
A - 12524	382506,324	9700074,337	-3,259
A - 12523	382523,002	9700064,837	-3,019
A - 12522	382540,220	9700055,031	-3,269
A - 12521	382556,953	9700045,500	-3,579
A - 12520	382574,199	9700035,677	-3,819
A - 12519	382590,855	9700026,190	-4,099
A - 12518	382608,022	9700016,412	-4,089
A - 12517	382624,719	9700006,902	-3,859
A - 12516	382641,659	9699997,254	-4,139
A - 12515	382658,597	9699987,606	-4,499
A - 12514	382675,499	9699977,979	-4,949
A - 12513	382692,464	9699968,316	-4,959
A - 12512	382709,489	9699958,619	-4,439
A - 12511	382726,550	9699948,902	-4,409
A - 12510	382743,868	9699939,038	-4,659
A - 12509	382760,644	9699929,483	-4,769
A - 12508	382777,666	9699919,788	-4,849
A - 12507	382794,636	9699910,122	-4,899
A - 12506	382811,807	9699900,342	-4,959
A - 12505	382828,460	9699890,856	-4,619
A - 12398	385034,085	9698634,591	1,881

PONTO	E	N	COTA
A - 12504	382845,416	9699881,199	-4,439
A - 12503	382862,416	9699871,516	-4,439
A - 12502	382879,416	9699861,833	-4,299
A - 12501	382896,389	9699852,166	-4,359
A - 12500	382913,319	9699842,523	-4,519
A - 12499	382930,528	9699832,722	-4,509
A - 12498	382947,391	9699823,117	-4,109
A - 12497	382964,046	9699813,630	-2,999
A - 12496	382980,971	9699803,990	-2,999
A - 12495	382997,931	9699794,330	-3,069
A - 12494	383014,901	9699784,665	-2,929
A - 12493	383031,859	9699775,006	-2,889
A - 12492	383048,835	9699765,337	-2,929
A - 12491	383065,786	9699755,682	-2,829
A - 12490	383082,706	9699746,045	-2,729
A - 12489	383099,631	9699736,405	-2,499
A - 12488	383116,530	9699726,780	-2,489
A - 12487	383133,353	9699717,198	-2,409
A - 12486	383150,097	9699707,661	-2,349
A - 12485	383166,823	9699698,134	-2,359
A - 12484	383183,539	9699688,613	-2,219
A - 12483	383200,227	9699679,108	-2,329
A - 12482	383217,350	9699669,355	-2,289
A - 12481	383233,691	9699660,048	-2,389
A - 12480	383249,981	9699650,770	-2,609
A - 12479	383266,528	9699641,345	-2,779
A - 12478	383283,565	9699631,641	-2,679
A - 12477	383299,658	9699622,475	-2,679
A - 12476	383316,443	9699612,915	-2,719
A - 12475	383333,515	9699603,191	-3,059
A - 12474	383350,419	9699593,563	-3,209
A - 12473	383367,139	9699584,039	-3,139
A - 12472	383384,101	9699574,378	-2,969
A - 12471	383401,026	9699564,738	-2,769
A - 12470	383418,126	9699554,998	-3,009
A - 12469	383434,660	9699545,581	-2,569
A - 12468	383451,349	9699536,076	-2,609
A - 12467	383467,930	9699526,632	-2,659
A - 12466	383484,423	9699517,238	-2,749
A - 12465	383501,061	9699507,761	-2,639
A - 12464	383516,958	9699498,706	-2,749
A - 12463	383532,870	9699489,643	-2,789
A - 12462	383547,763	9699481,161	-2,839
A - 12461	383562,500	9699472,767	-2,779
A - 12460	383576,618	9699464,726	-2,569
A - 12459	383590,021	9699457,091	-2,219
A - 12458	383602,661	9699449,892	-1,999
A - 12457	383614,857	9699442,946	-1,799
A - 12456	383626,241	9699436,462	-1,529
A - 12455	383637,563	9699430,013	-1,249
A - 12454	383648,538	9699423,762	-0,849
A - 12453	383658,804	9699417,915	-0,329
A - 12452	383667,619	9699412,894	0,161
A - 12451	383674,506	9699408,971	0,501
A - 12450	383679,499	9699406,127	0,691
A - 12449	383683,553	9699403,818	0,621
A - 12448	383688,225	9699401,157	0,341
A - P12I5	383769,006	9699355,146	2,426
A - P12I4	383769,977	9699354,593	2,688
A - P12I3	383771,305	9699353,837	3,079
A - P12I2 - NA	383772,783	9699352,995	3,481
A - P12I6	383773,965	9699352,322	3,703
A - S12EB	383775,607	9699351,387	3,949
A - S12EC	383792,058	9699342,016	3,766
A - P12I8	383802,077	9699336,310	3,457
A - P12I9	383810,267	9699331,645	3,559
A - P12I10	383816,956	9699327,836	3,443
A - P12I11	383826,098	9699322,628	3,189
A - P12I12	383834,941	9699317,591	3,468
A - P12I13	383844,929	9699311,903	3,472
A - P12I14	383856,190	9699305,489	3,357
A - P12I15	383867,832	9699298,858	3,470
A - P12I16	383884,197	9699289,537	3,229
A - P12I17	383899,771	9699280,666	3,377
A - P12I18	383918,849	9699269,800	3,409
A - P12I19	383940,657	9699257,379	3,567
A - P12I20	383948,916	9699252,674	3,461
A - P12I21	383955,977	9699248,652	3,871
A - P12I24	383960,868	9699245,867	4,147
A - P12I25	383972,182	9699239,423	3,475
A - P12I26 - N	383984,178	9699232,590	3,547
A - P12I27	383992,719	9699227,725	2,878
A - 12315	386327,271	9697898,026	-2,189

PONTO	E	N	COTA
A - P12I28	384002,514	9699222,147	2,726
A - P12I29	384012,031	9699216,726	2,709
A - P12I30	384020,103	9699212,128	2,686
A - P12I31	384034,227	9699204,084	2,955
A - P12I32	384045,907	9699197,431	2,995
A - P12I33	384064,189	9699187,018	2,904
A - P12I34	384081,915	9699176,922	2,980
A - P12I35	384092,379	9699170,962	2,991
A - P12I36	384100,740	9699166,199	3,133
A - P12I38	384112,637	9699159,423	3,618
A - P12I37	384112,676	9699159,401	3,112
A - P12I39	384126,145	9699151,729	3,164
A - P12I40	384137,674	9699145,163	3,648
A - P12I42	384148,874	9699138,784	3,041
A - P12I43	384158,814	9699133,122	3,356
A - P12I44	384171,197	9699126,069	3,186
A - P12I45	384185,996	9699117,640	3,177
A - P12I46	384201,374	9699108,881	3,276
A - P12I47	384213,211	9699102,139	3,090
A - P12I48	384215,895	9699100,610	3,305
A - P12I49	384227,980	9699093,727	3,497
A - P12I50	384234,696	9699089,902	3,632
A - P12I52	384242,659	9699085,366	3,186
A - P12I53	384256,331	9699077,579	3,237
A - P12I54	384267,931	9699070,972	3,272
A - P12I55	384279,078	9699064,623	3,623
A - P12I56	384294,571	9699055,799	3,192
A - P12I57	384317,212	9699042,903	3,259
A - P12I58	384334,789	9699032,891	3,573
A - P12I61 - N	384338,557	9699030,746	2,888
A - P12I60 - N	384343,962	9699027,667	3,420
A - P12I62	384353,017	9699022,509	3,414
A - P12I63	384356,526	9699020,511	3,426
A - P12I64	384359,961	9699018,554	3,870
A - P12I65	384363,645	9699016,456	4,771
A - P12I66	384367,264	9699014,395	4,993
A - P12I67	384371,107	9699012,206	4,561
A - P12I68	384374,389	9699010,336	4,372
A - P12I69 - N	384384,668	9699004,482	3,298
A - 12441	384394,812	9698998,704	2,901
A - 12440	384408,794	9698990,740	2,851
A - 12439	384422,979	9698982,661	2,821
A - 12438	384437,259	9698974,527	

A - 12397	385049,264	9698625,945	1,801
A - 12396	385064,241	9698617,415	1,791
A - 12395	385079,011	9698609,002	1,761
A - 12394	385093,740	9698600,613	1,771
A - 12393	385108,493	9698592,210	1,731
A - 12392	385123,222	9698583,821	1,681
A - 12391	385137,948	9698575,433	1,681
A - 12390	385152,620	9698567,076	1,641
A - 12389	385167,198	9698558,773	1,581
A - 12388	385181,625	9698550,556	1,501
A - 12387	385195,838	9698542,461	1,451
A - 12386	385209,855	9698534,477	1,431
A - 12385	385223,636	9698526,628	1,341
A - 12384	385237,047	9698518,989	1,221
A - 12383	385250,005	9698511,609	1,141
A - 12382	385262,702	9698504,377	1,101
A - 12381	385275,147	9698497,288	1,101
A - 12380	385287,102	9698490,479	1,081
A - 12379	385298,270	9698484,118	1,061
A - 12378	385308,262	9698478,427	0,931
A - 12377	385318,321	9698472,698	0,901
A - 12376	385330,378	9698465,830	0,791
A - 12375	385376,686	9698439,455	0,371
A - 12374	385392,612	9698430,383	0,371
A - 12373	385408,481	9698421,345	0,351
A - 12372	385424,300	9698412,335	0,401
A - 12371	385440,093	9698403,340	0,531
A - 12370	385455,973	9698394,294	0,381
A - 12369	385471,884	9698385,232	0,381
A - 12368	385487,791	9698376,172	0,301
A - 12367	385503,715	9698367,102	0,201
A - 12366	385519,645	9698358,029	0,011
A - 12365	385535,559	9698348,965	-0,029
A - 12364	385551,435	9698339,922	-0,139
A - 12363	385567,326	9698330,871	-0,149
A - 12362	385583,224	9698321,816	-0,219
A - 12361	385599,136	9698312,753	-0,259
A - 12360	385615,096	9698303,662	-0,129
A - 12359	385631,075	9698294,561	0,001
A - 12358	385647,051	9698285,462	-0,179
A - 12357	385663,011	9698276,371	-0,369
A - 12356	385678,954	9698267,291	-0,369
A - 12355	385694,886	9698258,216	-0,369
A - 12354	385710,802	9698249,151	-0,529
A - 12353	385726,694	9698240,099	-0,609
A - 12352	385742,555	9698231,065	-0,839
A - 12351	385758,403	9698222,038	-0,789
A - 12350	385774,234	9698213,022	-0,689
A - 12349	385790,051	9698204,012	-0,809
A - 12348	385805,869	9698195,003	-1,169
A - 12347	385821,669	9698186,004	-1,269
A - 12346	385837,491	9698176,992	-1,199
A - 12345	385853,316	9698167,978	-1,039
A - 12344	385869,149	9698158,960	-1,069
A - 12343	385884,972	9698149,948	-1,169
A - 12342	385900,833	9698140,914	-1,209
A - 12341	385916,702	9698131,875	-1,489
A - 12340	385932,546	9698122,851	-1,689
A - 12339	385948,347	9698113,851	-1,609
A - 12338	385964,103	9698104,877	-1,549
A - 12337	385979,851	9698095,908	-1,199
A - 12336	385995,626	9698086,923	-1,069
A - 12335	386011,443	9698077,914	-0,989
A - 12334	386027,286	9698068,890	-1,209
A - 12333	386043,122	9698059,870	-1,459
A - 12332	386058,995	9698050,829	-1,419
A - 12331	386074,886	9698041,778	-1,029
A - 12330	386090,750	9698032,742	-1,179
A - 12329	386106,573	9698023,730	-1,159
A - 12328	386122,380	9698014,727	-1,079
A - 12327	386138,178	9698005,729	-1,169
A - 12326	386153,951	9697996,745	-0,999
A - 12325	386169,726	9697987,760	-1,199
A - 12324	386185,464	9697978,796	-1,459
A - 12323	386201,183	9697969,843	-1,489
A - 12322	386216,970	9697960,851	-1,629
A - 12321	386232,778	9697951,847	-1,869
A - 12320	386248,580	9697942,846	-2,019
A - 12319	386264,383	9697933,846	-2,039
A - 12318	386280,175	9697924,851	-1,999
A - 12317	386295,907	9697915,890	-2,049
A - 12316	386311,603	9697906,950	-2,149
A - P12D3	388583,817	9697961,918	3,602

A - 12314	386342,973	9697889,083	-2,169
A - 12313	386358,685	9697880,133	-2,159
A - 12312	386374,395	9697871,186	-2,099
A - 12311	386390,137	9697862,220	-2,159
A - 12310	386405,878	9697853,254	-2,139
A - 12309	386421,579	9697844,311	-2,099
A - 12308	386437,214	9697835,406	-2,209
A - 12307	386452,806	9697826,525	-2,079
A - 12306	386468,233	9697817,738	-2,249
A - 12305	386483,405	9697809,096	-2,489
A - 12304	386498,469	9697800,516	-2,719
A - 12303	386513,603	9697791,896	-2,789
A - 12302	386528,827	9697783,225	-2,439
A - 12301	386543,875	9697774,654	-2,699
A - 12300	386558,904	9697766,094	-2,999
A - 12299	386574,033	9697757,477	-3,129
A - 12298	386589,210	9697748,833	-3,059
A - 12297	386604,466	9697740,143	-3,169
A - 12296	386619,617	9697731,514	-3,719
A - 12295	386634,515	9697723,028	-4,089
A - 12294	386649,103	9697714,719	-4,329
A - 12293	386663,795	9697706,351	-4,699
A - 12292	386678,780	9697697,816	-4,759
A - 12291	386693,403	9697689,487	-4,739
A - 12290	386707,625	9697681,387	-4,949
A - 12289	386721,159	9697673,678	-5,159
A - 12288	386733,993	9697666,368	-5,359
A - 12287	386746,819	9697659,063	-5,079
A - 12286	386759,418	9697651,887	-5,209
A - 12285	386771,778	9697644,847	-5,259
A - 12284	386783,928	9697637,927	-5,239
A - 12283	386795,779	9697631,177	-5,369
A - 12282	386807,384	9697624,567	-5,239
A - 12281	386819,021	9697617,938	-5,429
A - 12280	386830,625	9697611,329	-5,749
A - 12279	386842,144	9697604,768	-6,109
A - 12278	386853,643	9697598,219	-6,339
A - 12277	386865,087	9697591,701	-6,159
A - 12276	386876,249	9697585,343	-5,709
A - 12275	386887,257	9697579,073	-5,519
A - 12274	386898,242	9697572,816	-5,519
A - 12273	386909,595	9697566,350	-5,459
A - 12272	386920,084	9697560,376	-5,299
A - 12271	386929,216	9697555,174	-5,179
A - 12270	386937,107	9697550,680	-5,049
A - 12269	386943,652	9697546,952	-4,829
A - 12268	386948,979	9697543,918	-4,549
A - 12267	386952,926	9697541,670	-4,269
A - 12266	386956,405	9697537,410	-3,929
A - 12265	386964,142	9697535,281	-3,689
A - 12264	386967,746	9697533,228	-3,509
A - 12263	386971,345	9697531,179	-3,309
A - 12262	386975,039	9697529,075	-2,999
A - P12D4 - SU	387002,613	9697513,369	2,785
A - P12D3 - SU	387004,870	9697512,084	3,098
A - P12D2 - NA	387006,547	9697511,129	3,499
A - S12DB	387009,034	9697509,712	4,010
A - P12D7	387019,084	9697512,598	3,966
A - P12D8	387024,782	9697514,234	3,534
A - P12D9	387034,263	9697516,957	3,328
A - P12D10	387043,385	9697519,576	3,275
A - P12D11	387052,886	9697522,304	3,057
A - P12D12	387059,626	9697524,240	1,970
A - P12D13	387069,491	9697527,072	1,497
A - P12D14	387082,370	9697530,771	2,498
A - P12D15	387093,963	9697534,100	3,520
A - P12D16	387105,285	9697537,351	3,336
A - P12D17	387120,150	9697541,619	3,304
A - P12D18	387130,602	9697544,621	3,382
A - P12D19	387146,227	9697549,108	3,488
A - P12D20	387159,699	9697552,976	3,528
A -	387182,856	9697559,626	3,299
A -	387206,013	9697566,275	1,210
A -	387229,170	9697572,925	2,666
A -	387252,327	9697579,575	2,834
A -	387275,483	9697586,224	3,128
A -	387298,640	9697592,874	3,075
A -	387321,797	9697599,523	2,757
A -	387344,954	9697606,173	1,510
A -	387368,111	9697612,823	0,937
A -	387391,267	9697619,472	1,718
A -	387414,424	9697626,122	2,660

A -	387460,738	9697639,421	2,304
A -	387483,895	9697646,070	2,342
A -	387507,051	9697652,720	2,328
A -	387530,208	9697659,370	2,358
A -	387553,365	9697666,019	-0,980
A -	387576,522	9697672,669	0,950
A -	387599,679	9697679,318	-0,590
A -	387622,835	9697685,968	-0,210
A -	387645,992	9697692,617	-0,630
A -	387669,149	9697699,267	-0,500
A -	387692,306	9697705,917	-0,560
A -	387715,462	9697712,566	-0,680
A -	387738,619	9697719,216	-0,290
A -	387761,776	9697725,865	-0,020
A -	387784,933	9697732,515	0,250
A -	387808,090	9697739,165	0,350
A -	387831,246	9697745,814	0,410
A -	387854,403	9697752,464	0,320
A -	387877,560	9697759,113	0,500
A -	387900,717	9697765,763	0,490
A -	387923,874	9697772,412	0,530
A -	387947,030	9697779,062	1,400
A - P112D23	387970,187	9697785,712	2,867
A - P112D22	387981,881	9697789,070	2,922
A - P112D21	387994,892	9697792,806	2,951
A - P112D20	388015,128	9697798,617	3,003
A - P112D19	388026,558	9697801,899	3,012
A - P112D18	388041,570	9697806,209	2,948
A - P112D17	388058,336	9697811,024	2,584
A - P112D16	388077,055	9697816,399	2,858
A - P112D15	388089,578	9697819,995	3,027
A - P112D14	388105,775	9697824,646	2,923
A - P112D13	388121,205	9697829,077	2,952
A - P112D12	388134,176	9697832,802	2,731
A - P112D11	388153,102	9697838,236	3,270
A - P112D10	388169,699	9697843,002	3,345
A - P112D7	388183,558	9697846,982	3,397
A - P112D8 - N	388185,617	9697847,573	3,298
A - P112D9 - S	388189,440	9697848,671	2,009
A - 12250	388209,943	9697854,559	-0,649
A - 12249	388214,784	9697855,949	-0,729
A - 12248	388220,794	9697857,674	-0,869
A - 12247	388227,225	9697859,521	-1,049
A - 12246	388233,777	9697861,403	-1,109
A - 12245	388240,962	9697863,466	-1,189
A - 12244	388249,143	9697865,815	-1,379
A - 12243	388258,190	9697868,413	-1,659
A - 12242	388267,799	9697871,172	-1,949
A - 12241	388277,531	9697873,967	-2,019
A - 12240	388287,414	9697876,8	

PONTO	E	N	COTA
A - P13E13	383862,127	9704077,595	25,856
A - P13E12	383866,698	9704074,614	21,986
A - P13E11	383873,454	9704070,206	17,234
A - P13E10	383879,379	9704066,341	12,831
A - P13E9	383880,473	9704065,627	10,876
A - P13E8	383882,573	9704064,257	9,373
A - P13E7	383883,052	9704063,944	8,377
A - P13E6	383884,357	9704063,093	7,625
A - P13E2	383885,626	9704062,265	5,122
A - P13E1	383890,320	9704059,202	4,075
A - S13EA	383892,326	9704057,894	3,880
A - P13E3	383894,749	9704056,313	3,576
A - P13E4	383900,279	9704052,705	2,737
A - P13E5	383902,811	9704051,054	2,398
A - 11872	383951,002	9704019,614	-14,315
A - 11873	383958,689	9704014,599	-15,925
A - 11874	383966,520	9704009,491	-16,965
A - 11875	383975,744	9704003,473	-17,455
A - 11876	383984,649	9703997,664	-17,235
A - 11877	383993,501	9703991,889	-16,905
A - 11878	384003,102	9703985,625	-16,685
A - 11879	384012,700	9703979,363	-16,335
A - 11880	384022,410	9703973,029	-16,105
A - 11881	384032,556	9703966,410	-15,975
A - 11882	384043,236	9703959,442	-16,865
A - 11883	384053,684	9703952,626	-17,045
A - 11884	384063,801	9703946,026	-16,755
A - 11885	384073,919	9703939,425	-16,535
A - 11886	384083,584	9703933,120	-16,735
A - 11887	384093,629	9703926,566	-17,065
A - 11888	384104,184	9703919,681	-16,895
A - 11889	384115,138	9703912,534	-16,575
A - 11890	384126,247	9703905,287	-15,925
A - 11891	384137,300	9703898,076	-15,485
A - 11892	384147,931	9703891,140	-15,475
A - 11893	384158,595	9703884,184	-15,145
A - 11894	384169,546	9703877,039	-14,785
A - 11895	384180,666	9703869,784	-15,145
A - 11896	384191,880	9703862,468	-15,515
A - 11897	384203,070	9703855,168	-15,515
A - 11898	384214,326	9703847,825	-15,575
A - 11899	384225,873	9703840,292	-15,375
A - 11900	384237,648	9703832,610	-15,705
A - 11901	384249,548	9703824,847	-15,745
A - 11902	384261,499	9703817,050	-15,605
A - 11903	384273,499	9703809,222	-15,455
A - 11904	384285,503	9703801,390	-15,765
A - 11905	384297,459	9703793,590	-15,545
A - 11906	384309,451	9703785,767	-15,525
A - 11907	384321,512	9703777,898	-15,365
A - 11908	384333,787	9703769,890	-14,695
A - 11909	384346,237	9703761,768	-14,085
A - 11910	384358,786	9703753,581	-13,025
A - 11911	384371,418	9703745,340	-11,815
A - 11912	384384,168	9703737,022	-11,085
A - 11913	384397,084	9703728,596	-10,205
A - 11914	384410,129	9703720,086	-9,465
A - 11915	384423,258	9703711,520	-8,755
A - 11916	384436,413	9703702,938	-8,095
A - 11917	384449,598	9703694,337	-7,655
A - 11918	384462,825	9703685,707	-7,155
A - 11919	384476,081	9703677,060	-6,975
A - 11920	384489,318	9703668,424	-6,395
A - 11921	384502,554	9703659,789	-6,075
A - 11922	384515,722	9703651,198	-5,955
A - 11923	384528,878	9703642,615	-5,805
A - 11924	384542,074	9703634,006	-5,695
A - 11925	384555,291	9703625,384	-5,675
A - 11926	384568,518	9703616,755	-5,425
A - 11927	384581,708	9703608,149	-5,305
A - 11928	384594,875	9703599,559	-5,105
A - 11929	384608,021	9703590,983	-4,865
A - 11930	384621,135	9703582,428	-4,755
A - 11931	384634,239	9703573,879	-4,595
A - 11932	384647,324	9703565,343	-4,315
A - 11933	384660,421	9703556,798	-4,025
A - 11934	384673,517	9703548,255	-3,915
A - 11935	384686,621	9703539,706	-3,875
A - 11936	384699,687	9703531,182	-3,735
A - 11937	384712,766	9703522,649	-3,495
A - 11938	384725,855	9703514,110	-3,125
A - 11939	384738,979	9703505,548	-2,735
A - 11940	384752,093	9703496,993	-2,535

PONTO	E	N	COTA
A - 11941	384765,159	9703488,468	-2,455
A - 11942	384778,127	9703480,008	-2,355
A - 11943	384791,053	9703471,575	-2,215
A - 11944	384803,951	9703463,161	-2,165
A - 11945	384816,857	9703454,741	-2,025
A - 11946	384829,781	9703446,310	-1,965
A - 11947	384842,650	9703437,914	-1,815
A - 11948	384855,496	9703429,534	-1,855
A - 11949	384868,343	9703421,152	-1,855
A - 11950	384881,247	9703412,734	-1,765
A - 11951	384894,249	9703404,252	-1,755
A - 11952	384907,260	9703395,763	-1,845
A - 11953	384920,184	9703387,332	-1,785
A - 11954	384933,026	9703378,954	-1,795
A - 11955	384945,962	9703370,515	-1,955
A - 11956	384958,902	9703362,073	-1,885
A - 11957	384971,850	9703353,626	-1,825
A - 11958	384984,792	9703345,183	-1,875
A - 11959	384997,725	9703336,745	-1,805
A - 11960	385010,647	9703328,315	-1,835
A - 11961	385023,535	9703319,907	-1,765
A - 11962	385036,404	9703311,511	-1,725
A - 11963	385049,265	9703303,121	-1,785
A - 11964	385062,114	9703294,739	-1,805
A - 11965	385074,924	9703286,381	-1,625
A - 11966	385087,747	9703278,016	-1,455
A - 11967	385100,601	9703269,630	-1,425
A - 11968	385113,441	9703261,254	-1,335
A - 11969	385126,246	9703252,900	-1,315
A - 11970	385139,048	9703244,548	-1,485
A - 11971	385151,886	9703236,172	-1,515
A - 11972	385164,737	9703227,789	-1,525
A - 11973	385177,524	9703219,446	-1,655
A - 11974	385190,301	9703211,111	-1,715
A - 11975	385203,086	9703202,770	-1,885
A - 11976	385215,864	9703194,434	-2,005
A - 11977	385228,648	9703186,094	-1,955
A - 11978	385241,430	9703177,755	-1,935
A - 11979	385254,191	9703169,430	-2,045
A - 11980	385266,958	9703161,101	-2,055
A - 11981	385279,713	9703152,780	-2,055
A - 11982	385292,434	9703144,481	-2,035
A - 11983	385305,119	9703136,205	-2,125
A - 11984	385317,823	9703127,917	-2,165
A - 11985	385330,538	9703119,622	-2,135
A - 11986	385343,248	9703111,330	-1,955
A - 11987	385355,982	9703103,023	-1,955
A - 11988	385368,742	9703094,698	-2,015
A - 11989	385381,502	9703086,374	-1,915
A - 11990	385394,218	9703078,078	-1,835
A - 11991	385406,904	9703069,802	-1,695
A - 11992	385419,647	9703061,489	-1,555
A - 11993	385432,407	9703053,164	-1,335
A - 11994	385445,141	9703044,857	-1,285
A - 11995	385457,822	9703036,584	-1,105
A - 11996	385470,516	9703028,302	-1,035
A - 11997	385483,204	9703020,024	-0,895
A - 11998	385495,917	9703011,731	-0,775
A - 11999	385508,640	9703003,431	-0,635
A - 12000	385521,404	9702995,103	-0,565
A - 12001	385534,175	9702986,772	-0,525
A - 12002	385546,949	9702978,438	-0,445
A - 12003	385559,738	9702970,095	-0,355
A - 12004	385572,525	9702961,753	-0,205
A - 12005	385585,306	9702953,415	-0,065
A - 12006	385598,048	9702945,102	0,105
A - 12007	385610,805	9702936,779	0,225
A - 12008	385623,541	9702928,471	0,205
A - 12009	385636,257	9702920,175	0,265
A - 12010	385648,981	9702911,874	0,275
A - 12011	385661,719	9702903,564	0,295
A - 12012	385674,469	9702895,246	0,275
A - 12013	385687,244	9702886,912	0,235
A - 12014	385700,006	9702878,586	0,135
A - 12015	385712,715	9702870,295	0,185
A - 12016	385725,404	9702862,016	0,125
A - 12017	385738,093	9702853,739	0,155
A - 12018	385750,767	9702845,470	0,175
A - 12019	385763,433	9702837,207	0,155
A - 12020	385776,110	9702828,936	0,175
A - 12021	385788,759	9702820,684	0,165
A - 12022	385801,406	9702812,434	0,275
A - 12023	385814,048	9702804,186	0,195

PONTO	E	N	COTA
A - 12024	385826,688	9702795,940	0,085
A - 12025	385839,348	9702787,680	-0,115
A - 12026	385852,014	9702779,418	-0,335
A - 12027	385864,691	9702771,147	-0,515
A - 12028	385877,344	9702762,892	-0,795
A - 12029	385890,014	9702754,627	-1,055
A - 12030	385902,663	9702746,375	-1,315
A - 12031	385915,295	9702738,134	-1,465
A - 12032	385927,937	9702729,886	-1,625
A - 12033	385940,589	9702721,632	-1,725
A - 12034	385953,265	9702713,363	-1,845
A - 12035	385965,940	9702705,094	-2,015
A - 12036	385978,602	9702696,833	-2,085
A - 12037	385991,262	9702688,574	-2,345
A - 12038	386003,927	9702680,311	-2,465
A - 12039	386016,621	9702672,030	-2,735
A - 12040	386029,328	9702663,740	-2,725
A - 12041	386041,983	9702655,484	-2,785
A - 12042	386054,611	9702647,246	-2,775
A - 12043	386067,232	9702639,012	-2,975
A - 12044	386079,832	9702630,792	-3,065
A - 12045	386092,386	9702622,602	-3,015
A - 12046	386104,914	9702614,429	-2,945
A - 12047	386117,413	9702606,275	-3,365
A - 12048	386129,894	9702598,132	-3,475
A - 12049	386142,378	9702589,988	-3,345
A - 12050	386154,853	9702581,849	-3,355
A - 12051	386167,324	9702573,714	-3,775
A - 12052	386179,802	9702565,573	-4,075
A - 12053	386192,270	9702557,439	-4,015
A - 12054	386204,713	9702549,321	-3,825
A - 12055	386217,180	9702541,188	-3,915
A - 12056	386229,639	9702533,060	-3,835
A - 12057	386242,086	9702524,939	-3,835
A - 12058	386254,531	9702516,821	-3,865
A - 12059	386266,990	9702508,692	-3,905
A - 12060	386279,450	9702500,564	-3,875
A - 12061	386291,888	9702492,449	-3,665
A - 12062	386304,313	9702484,343	-3,675
A - 12063	386316,749	9702476,230	-3,515
A - 12064	386329,214	9702468,098	-3,485
A - 12065	386341,651	9702459,984	-3,305
A - 12066	386354,097		

A - 12107	386858,861	9702122,563	-2,905
A - 12108	386871,073	9702114,596	-2,995
A - 12109	386883,371	9702106,573	-3,355
A - 12110	386895,656	9702098,558	-3,405
A - 12111	386907,894	9702090,575	-3,455
A - 12112	386920,094	9702082,615	-3,625
A - 12113	386932,239	9702074,692	-3,695
A - 12114	386944,372	9702066,777	-3,775
A - 12115	386956,502	9702058,863	-3,855
A - 12116	386968,629	9702050,951	-3,865
A - 12117	386980,758	9702043,039	-4,375
A - 12118	386992,927	9702035,100	-4,955
A - 12119	387005,111	9702027,151	-5,195
A - 12120	387017,268	9702019,220	-4,345
A - 12121	387029,375	9702011,322	-4,045
A - 12122	387041,408	9702003,471	-4,365
A - 12123	387053,500	9701995,583	-4,605
A - 12124	387065,617	9701987,678	-4,695
A - 12125	387077,781	9701979,743	-4,525
A - 12126	387090,001	9701971,770	-4,395
A - 12127	387102,293	9701963,751	-4,275
A - 12128	387114,632	9701955,701	-4,175
A - 12129	387126,951	9701947,664	-3,795
A - 12130	387139,253	9701939,639	-3,445
A - 12131	387151,530	9701931,629	-3,285
A - 12132	387163,781	9701923,637	-3,005
A - 12133	387176,043	9701915,637	-2,935
A - 12134	387188,269	9701907,661	-2,845
A - 12135	387200,500	9701899,682	-2,805
A - 12136	387212,753	9701891,688	-2,815
A - 12137	387224,983	9701883,710	-2,875
A - 12138	387237,183	9701875,750	-2,975
A - 12139	387249,363	9701867,804	-3,235
A - 12140	387261,517	9701859,875	-3,165
A - 12141	387273,636	9701851,969	-3,255
A - 12142	387285,763	9701844,058	-3,355
A - 12143	387297,885	9701836,149	-3,525
A - 12144	387310,013	9701828,237	-3,735
A - 12145	387322,125	9701820,335	-3,925
A - 12146	387334,226	9701812,441	-4,195
A - 12147	387346,342	9701804,536	-4,425
A - 12148	387358,454	9701796,634	-4,595
A - 12149	387370,570	9701788,730	-4,825
A - 12150	387382,685	9701780,827	-4,795
A - 12151	387394,786	9701772,932	-4,785
A - 12152	387406,855	9701765,058	-4,575
A - 12153	387418,812	9701757,258	-4,465
A - 12154	387430,847	9701749,406	-4,325
A - 12155	387442,934	9701741,521	-4,085
A - 12156	387455,051	9701733,616	-3,945
A - 12157	387467,129	9701725,737	-3,755
A - 12158	387479,159	9701717,888	-3,585
A - 12159	387491,200	9701710,033	-3,485
A - 12160	387503,240	9701702,178	-3,305
A - 12161	387515,258	9701694,338	-3,355
A - 12162	387527,317	9701686,471	-3,285
A - 12163	387539,436	9701678,564	-3,215
A - 12164	387551,596	9701670,631	-3,195
A - 12165	387563,780	9701662,682	-3,115
A - 12166	387576,011	9701654,703	-3,035
A - 12167	387588,262	9701646,711	-2,985
A - 12168	387600,533	9701638,705	-2,995
A - 12169	387612,802	9701630,701	-3,095
A - 12170	387625,096	9701622,681	-3,085
A - 12171	387637,373	9701614,671	-2,895
A - 12172	387649,588	9701606,702	-3,035
A - 12173	387661,765	9701598,758	-3,125
A - 12174	387673,943	9701590,814	-3,095
A - 12175	387686,211	9701582,810	-3,075
A - 12176	387698,486	9701574,802	-2,985
A - 12177	387710,770	9701566,788	-2,895
A - 12178	387723,026	9701558,793	-2,785
A - 12179	387735,251	9701550,817	-2,675
A - 12180	387747,623	9701542,746	-2,825
A - 12181	387760,065	9701534,628	-2,965
A - 12182	387772,507	9701526,511	-2,765
A - 12183	387784,911	9701518,419	-2,815
A - 12184	387797,323	9701510,322	-2,745
A - 12185	387809,736	9701502,224	-2,725
A - 12186	387822,149	9701494,126	-2,705
A - 12187	387834,529	9701486,049	-2,685
A - 12188	387847,355	9701477,682	-2,605
A - 12189	387859,878	9701469,512	-2,555
A - 12190	387872,025	9701461,588	-2,575

A - 12191	387885,012	9701453,115	-2,475
A - 12192	387897,648	9701444,871	-2,135
A - 12193	387909,932	9701436,858	-1,765
A - 12194	387922,618	9701428,581	-1,535
A - 12195	387935,298	9701420,308	-1,355
A - 12196	387947,947	9701412,057	-1,265
A - 12197	387960,606	9701403,798	-1,265
A - 12198	387973,251	9701395,549	-1,365
A - 12199	387985,914	9701387,287	-1,465
A - 12200	387998,829	9701378,862	-1,165
A - 12201	388011,221	9701370,778	-1,075
A - 12202	388023,231	9701362,942	-1,385
A - 12203	388034,084	9701355,862	-1,295
A - 12204	388043,778	9701349,538	-1,295
A - 12205	388052,700	9701343,717	-1,225
A - 12206	388060,867	9701338,389	-1,325
A - 12207	388067,830	9701333,847	-1,425
A - 12208	388073,103	9701330,407	-1,355
A - 12209	388077,183	9701327,745	-1,275
A - 12210	388080,624	9701325,500	-1,295
A - 12211	388086,562	9701321,626	-1,515
A - 12212	388091,180	9701318,613	-1,605
A - 12213	388095,147	9701316,026	-1,595
A - P13D3	388106,496	9701308,622	2,490
A - P13D2	388109,495	9701306,665	3,455
A - P13D4	388115,452	9701302,779	3,997
A - P13D5	388119,547	9701300,107	3,997
A - S13D	388122,723	9701298,035	4,084
A - P13D6	388126,467	9701295,593	3,815
A - P13D7	388133,324	9701291,119	3,716
A - P13D8	388142,776	9701284,953	3,622
A - P13D9	388151,052	9701279,554	3,572
A - P13D10	388160,668	9701273,280	3,511
A - P13D11	388168,480	9701268,184	3,444
A - P13D12	388176,322	9701263,067	3,492
A - P13D13	388184,426	9701257,781	3,536
A - P13D14	388194,666	9701251,100	3,271
A - P13D15	388204,676	9701244,570	3,267
A - P13D16	388211,889	9701239,864	3,376
A - P13D17	388212,193	9701239,666	3,430
A - P13D18	388220,926	9701233,969	2,989
A - P13D19	388229,158	9701228,598	3,008
A - P13D20	388233,752	9701225,601	2,931
A - P13D20	390709,671	9699792,280	2,931

PONTO	E	N	COTA
A - P14E10	385204,543	9706571,986	29,296
A - P14E9	385214,255	9706563,757	21,724
A - P14E8	385218,325	9706560,309	18,894
A - P14E1	385221,261	9706557,821	15,323
A - P14E2	385222,393	9706556,861	15,430
A - P14E3	385224,302	9706555,244	11,587
A - P14E4	385228,002	9706552,109	5,645
A - P14E5	385231,222	9706549,380	4,454
A - S14E	385240,365	9706541,633	3,786
A - P14E6	385241,110	9706541,001	3,371
A - P14E7	385243,613	9706538,880	2,655
A - 11871	385271,130	9706515,564	-7,719
A - 11870	385276,880	9706510,692	-8,909
A - 11869	385283,073	9706505,444	-9,929
A - 11868	385289,579	9706499,931	-10,899
A - 11867	385296,327	9706494,213	-11,839
A - 11866	385303,430	9706488,195	-12,879
A - 11865	385310,966	9706481,809	-14,009
A - 11864	385319,194	9706474,837	-15,089
A - 11863	385328,446	9706466,997	-16,349
A - 11862	385338,953	9706458,094	-17,799
A - 11861	385350,567	9706448,253	-18,909
A - 11860	385362,439	9706438,193	-19,579
A - 11859	385374,373	9706428,081	-19,819
A - 11858	385386,335	9706417,944	-20,819
A - 11857	385398,331	9706407,780	-20,889
A - 11856	385410,338	9706397,605	-20,839
A - 11855	385422,340	9706387,436	-20,879
A - 11854	385434,342	9706377,265	-21,049
A - 11853	385446,358	9706367,084	-21,109
A - 11852	385458,363	9706356,911	-21,079
A - 11851	385470,311	9706346,788	-21,279
A - 11850	385482,196	9706336,716	-21,459
A - 11849	385494,055	9706326,667	-21,679
A - 11848	385505,907	9706316,625	-21,879
A - 11847	385517,817	9706306,533	-21,989
A - 11846	385529,751	9706296,421	-22,239
A - 11845	385541,713	9706286,285	-22,319
A - 11844	385553,656	9706276,164	-22,419
A - 11843	385565,508	9706266,122	-22,989
A - 11842	385577,423	9706256,026	-23,299
A - 11841	385589,341	9706245,927	-23,569
A - 11840	385601,195	9706235,882	-23,829
A - 11839	385613,008	9706225,872	-23,949
A - 11838	385624,824	9706215,860	-24,189
A - 11837	385636,674	9706205,819	-24,219
A - 11836	385648,562	9706195,746	-24,069
A - 11835	385660,464	9706185,660	-23,429
A - 11834	385672,393	9706175,553	-22,719
A - 11833	385684,331	9706165,437	-22,389
A - 11832	385696,267	9706155,323	-21,879
A - 11831	385708,245	9706145,173	-20,949
A - 11830	385720,230	9706135,018	-19,749
A - 11829	385732,202	9706124,873	-18,469
A - 11828	385744,202	9706114,705	-16,579
A - 11827	385756,235	9706104,509	-15,189
A - 11826	385768,247	9706094,330	-13,079
A - 11825	385780,239	9706084,169	-12,049
A - 11824	385792,224	9706074,013	-11,069
A - 11823	385804,209	9706063,857	-10,079
A - 11822	385816,181	9706053,713	-9,309
A - 11821	385828,196	9706043,533	-9,009
A - 11820	385840,209	9706033,353	-8,479
A - 11819	385852,198	9706023,194	-7,919
A - 11818	385864,119	9706013,092	-7,429
A - 11817	385876,016	9706003,012	-7,319
A - 11816	385887,923	9705992,922	-6,739
A - 11815	385899,843	9705982,822	-6,359
A - 11814	385911,842	9705972,655	-5,889
A - 11813	385923,818	9705962,507	-5,569
A - 11812	385935,740	9705952,405	-5,169
A - 11811	385947,645	9705942,317	-4,799
A - 11810	385959,566	9705932,216	-4,549
A - 11809	385971,493	9705922,109	-4,179
A - 11808	385983,434	9705911,991	-3,829
A - 11807	385995,403	9705901,849	-3,379
A - 11806	386007,398	9705891,685	-3,109
A - 11805	386019,425	9705881,494	-2,969
A - 11804	386031,461	9705871,295	-2,719
A - 11803	386043,467	9705861,122	-2,569
A - 11802	386055,434	9705850,981	-2,379
A - 11801	386067,408	9705840,836	-2,399
A - 11800	386079,371	9705830,699	-2,349

PONTO	E	N	COTA
A - 11799	386091,314	9705820,579	-2,309
A - 11798	386103,261	9705810,455	-2,169
A - 11797	386115,236	9705800,308	-2,229
A - 11796	386127,249	9705790,129	-2,179
A - 11795	386139,282	9705779,933	-1,939
A - 11794	386151,318	9705769,734	-2,119
A - 11793	386163,374	9705759,518	-2,109
A - 11792	386175,429	9705749,304	-2,169
A - 11791	386187,489	9705739,085	-2,089
A - 11790	386199,560	9705728,856	-2,029
A - 11789	386211,640	9705718,620	-1,919
A - 11788	386223,740	9705708,367	-1,859
A - 11787	386235,851	9705698,105	-1,809
A - 11786	386247,966	9705687,839	-1,649
A - 11785	386260,096	9705677,561	-1,689
A - 11784	386272,204	9705667,300	-1,669
A - 11783	386284,311	9705657,041	-1,739
A - 11782	386296,410	9705646,790	-1,589
A - 11781	386308,482	9705636,560	-1,539
A - 11780	386320,559	9705626,327	-1,569
A - 11779	386332,647	9705616,084	-1,549
A - 11778	386344,714	9705605,859	-1,399
A - 11777	386356,777	9705595,638	-1,339
A - 11776	386368,849	9705585,409	-1,279
A - 11775	386380,924	9705575,176	-1,229
A - 11774	386392,977	9705564,963	-1,209
A - 11773	386404,958	9705554,811	-1,199
A - 11772	386416,832	9705544,749	-1,089
A - 11771	386428,633	9705534,750	-0,959
A - 11770	386440,415	9705524,767	-0,839
A - 11769	386452,199	9705514,781	-0,759
A - 11768	386463,987	9705504,793	-0,699
A - 11767	386475,776	9705494,804	-0,609
A - 11766	386487,573	9705484,808	-0,589
A - 11765	386499,386	9705474,797	-0,589
A - 11764	386511,197	9705464,789	-0,539
A - 11763	386523,004	9705454,784	-0,489
A - 11762	386534,805	9705444,785	-0,529
A - 11761	386546,608	9705434,784	-0,419
A - 11760	386558,389	9705424,801	-0,389
A - 11759	386570,144	9705414,841	-0,369
A - 11758	386581,862	9705404,911	-0,309
A - 11757	386593,561	9705394,998	-0,349
A - 11756	386605,342	9705385,016	-0,329
A - 11755	386617,086	9705375,064	-0,389
A - 11754	386628,800	9705365,138	-0,319
A - 11753	386640,531	9705355,198	-0,349
A - 11752	386652,273	9705345,249	-0,249
A - 11751	386664,037	9705335,280	-0,319
A - 11750	386675,811	9705325,303	-0,309
A - 11749	386687,588	9705315,324	-0,349
A - 11748	386699,353	9705305,354	-0,329
A - 11747	386711,110	9705295,393	-0,419
A - 11746	386722,855	9705285,440	-0,349
A - 11745	386734,614	9705275,476	-0,339
A - 11744	386746,357	9705265,526	-0,399
A - 11743	386758,079	9705255,593	-0,309
A - 11742	386769,795	9705245,665	-0,369
A - 11741	386781,576	9705235,683	-0,369
A - 11740	386793,340	9705225,715	-0,339
A - 11739	386805,077	9705215,769	-0,299
A - 11738	386816,806	9705205,831	-0,319
A - 11737	386828,538	9705195,890	-0,239
A - 11736	386840,285	9705185,935	-0,239
A - 11735	386852,034	9705175,980	-0,319
A - 11734	386863,772	9705166,034	-0,299
A - 11733	386875,504	9705156,093	-0,329
A - 11732	386887,240	9705146,148	-0,379
A - 11731	386898,982	9705136,199	-0,469
A - 11730	386910,712	9705126,259	-0,439
A - 11729	386922,425	9705116,334	-0,469
A - 11728	386934,156	9705106,394	-0,459
A - 11727	386945,882	9705096,457	-0,559
A - 11726	386957,634	9705086,500	-0,609
A - 11725	386969,387	9705076,540	-0,769
A - 11724	386981,263	9705066,477	-0,799
A - 11723	386993,285	9705056,291	-0,799
A - 11722	387005,247	9705046,155	-0,899
A - 11721	387017,291	9705035,949	-0,919
A - 11720	387029,365	9705025,718	-1,069
A - 11719	387041,423	9705015,501	-1,239
A - 11718	387053,435	9705005,322	-1,279
A - 11717	387065,431	9704995,157	-1,329

PONTO	E	N	COTA
A - 11716	387077,470	9704984,956	-1,529
A - 11715	387089,587	9704974,689	-1,489
A - 11714	387101,711	9704964,415	-1,449
A - 11713	387113,855	9704954,125	-1,299
A - 11712	387126,014	9704943,822	-1,169
A - 11711	387138,158	9704933,532	-1,019
A - 11710	387150,295	9704923,248	-0,909
A - 11709	387162,414	9704912,979	-0,849
A - 11708	387174,516	9704902,724	-0,709
A - 11707	387186,606	9704892,480	-0,609
A - 11706	387198,675	9704882,253	-0,539
A - 11705	387210,731	9704872,037	-0,529
A - 11704	387222,867	9704861,753	-0,439
A - 11703	387235,011	9704851,463	-0,399
A - 11702	387247,145	9704841,182	-0,369
A - 11701	387259,287	9704830,893	-0,369
A - 11700	387271,438	9704820,596	-0,359
A - 11699	387283,607	9704810,285	-0,369
A - 11698	387295,793	9704799,959	-0,349
A - 11697	387308,001	9704789,615	-0,289
A - 11696	387320,199	9704779,279	-0,279
A - 11695	387332,383	9704768,955	-0,249
A - 11694	387344,542	9704758,651	-0,289
A - 11693	387356,708	9704748,343	-0,379
A - 11692	387368,862	9704738,044	-0,349
A - 11691	387380,975	9704727,780	-0,279
A - 11690	387393,089	9704717,515	-0,179
A - 11689	387405,254	9704707,208	-0,159
A - 11688	387417,488	9704696,841	-0,079
A - 11687	387429,761	9704686,441	-0,059
A - 11686	387442,039	9704676,037	-0,139
A - 11685	387454,301	9704665,647	-0,199
A - 11684	387466,538	9704655,279	-0,119
A - 11683	387478,732	9704644,945	-0,109
A - 11682	387490,894	9704634,640	-0,099
A - 11681	387503,080	9704624,314	-0,059
A - 11680	387515,312	9704613,950	-0,039
A - 11679	387527,601	9704603,536	-0,019
A - 11678	387539,911	9704593,106	-0,079
A - 11677	387552,237	9704582,661	-0,009
A - 11676	387564,555	9704572,223	-0,009
A - 11675	387576,850	9704561,805	0,061
A - 11674	387589,0		

A - 11633	388107,363	9704112,274	1,431
A - 11632	388119,967	9704101,593	1,461
A - 11631	388132,563	9704090,920	1,621
A - 11630	388145,152	9704080,252	1,621
A - 11629	388157,741	9704069,585	1,561
A - 11628	388170,309	9704058,936	1,361
A - 11627	388182,839	9704048,319	1,331
A - 11626	388195,366	9704037,703	1,201
A - 11625	388207,916	9704027,070	1,091
A - 11624	388220,455	9704016,444	0,891
A - 11623	388232,986	9704005,826	1,021
A - 11622	388245,473	9703995,245	1,061
A - 11621	388257,940	9703984,681	0,931
A - 11620	388270,412	9703974,113	0,901
A - 11619	388282,825	9703963,595	0,911
A - 11618	388295,157	9703953,145	0,881
A - 11617	388307,383	9703942,786	0,891
A - 11616	388319,483	9703932,532	0,991
A - 11615	388331,390	9703922,443	1,041
A - 11614	388343,133	9703912,493	1,001
A - 11613	388354,797	9703902,609	0,991
A - 11612	388366,381	9703892,794	1,091
A - 11611	388377,892	9703883,040	1,171
A - 11610	388389,310	9703873,365	1,261
A - 11609	388400,612	9703863,788	1,341
A - 11608	388411,854	9703854,261	1,381
A - 11607	388423,049	9703844,776	1,321
A - 11606	388434,036	9703835,466	1,321
A - 11605	388444,862	9703826,293	1,511
A - 11604	388455,596	9703817,197	1,591
A - 11603	388466,239	9703808,178	1,451
A - 11602	388476,802	9703799,228	1,491
A - 11601	388487,200	9703790,417	1,521
A - 11600	388497,373	9703781,797	1,631
A - 11599	388507,219	9703773,454	1,751
A - 11598	388516,586	9703765,517	1,791
A - 11597	388525,274	9703758,155	1,791
A - 11596	388533,399	9703751,270	1,791
A - 11595	388541,619	9703744,305	1,911
A - 11594	388550,176	9703737,054	1,991
A - 11593	388558,853	9703729,702	2,071
A - 11592	388566,871	9703722,907	2,181
A - 11591	388574,559	9703716,393	2,321
A - 11590	388582,376	9703709,770	2,401
A - 11589	388590,434	9703702,942	2,471
A - 11588	388598,243	9703696,325	2,561
A - 11587	388605,430	9703690,235	2,561
A - 11586	388612,645	9703684,121	2,611
A - 11585	388619,701	9703678,142	2,641
A - 11584	388626,387	9703672,477	2,711
A - 11583	388632,328	9703667,443	2,711
A - 11582	388637,155	9703663,352	2,761
A - 11581	388640,984	9703660,107	2,801
A - 11580	388643,687	9703657,817	2,781
A - 11579	388645,094	9703656,625	2,751
A - 11577	388732,932	9703582,195	1,351
A - 11576	388740,200	9703576,037	1,291
A - 11575	388747,820	9703569,580	1,151
A - 11574	388755,837	9703562,787	1,031
A - 11573	388764,374	9703555,553	0,791
A - 11572	388773,229	9703548,050	0,641
A - 11571	388782,447	9703540,239	0,561
A - 11570	388792,193	9703531,980	0,551
A - 11569	388802,588	9703523,172	0,641
A - 11568	388813,550	9703513,883	0,731
A - 11567	388825,136	9703504,066	0,831
A - 11566	388836,928	9703494,074	0,931
A - 11565	388848,672	9703484,123	1,011
A - 11564	388860,444	9703474,147	1,091
A - 11563	388872,319	9703464,086	1,091
A - 11562	388884,352	9703453,889	1,171
A - 11561	388896,421	9703443,663	1,411
A - 11560	388908,517	9703433,413	1,681
A - 11559	388920,606	9703423,169	1,881
A - 11558	388932,664	9703412,952	1,901
A - 11557	388944,704	9703402,749	1,901
A - 11556	388956,739	9703392,552	1,891
A - 11555	388968,770	9703382,357	1,911
A - 11554	388980,791	9703372,171	1,941
A - 11553	388992,815	9703361,983	1,991
A - 11552	389004,851	9703351,784	2,021
A - 11551	389016,875	9703341,595	2,031
A - 11550	389028,901	9703331,405	2,031
A - 11549	389040,925	9703321,217	2,041

A - 11548	389052,924	9703311,049	2,041
A - 11547	389064,895	9703300,906	2,031
A - 11546	389076,845	9703290,779	2,021
A - 11545	389088,751	9703280,691	1,961
A - 11544	389100,599	9703270,652	1,961
A - 11543	389112,374	9703260,674	2,031
A - 11542	389124,036	9703250,792	2,151
A - 11541	389135,548	9703241,037	2,181
A - 11540	389146,877	9703231,438	2,231
A - 11539	389157,777	9703222,201	2,231
A - 11538	389168,180	9703213,387	2,241
A - 11537	389177,869	9703205,176	2,231
A - 11536	389186,626	9703197,757	2,121
A - 11535	389193,858	9703191,629	1,961
A - 11534	389200,182	9703186,269	1,801
A - 11533	389206,401	9703181,000	1,641
A - 11532	389212,089	9703176,180	1,671
A - 11531	389216,471	9703172,467	1,681
A - P14I9 -	389237,589	9703154,573	1,637
A - P14I8 -	389239,885	9703152,627	3,809
A - P14I7	389243,906	9703149,220	3,522
A - P14I6	389247,959	9703145,785	3,405
A - P14I5	389253,562	9703141,038	3,648
A - P14I4	389258,669	9703136,710	3,719
A - P14I3	389262,918	9703133,110	3,881
A - P14I2	389268,367	9703128,493	4,228
A - S14D	389272,253	9703125,200	4,365
A - P14I11	389276,055	9703121,978	4,913
A - P14I10	389276,052	9703121,981	3,580
A - P14I12	389279,795	9703118,810	4,345
A - 11530	389285,130	9703114,288	1,651
A - 11529	389291,665	9703108,751	1,641
A - 11528	389298,229	9703103,189	1,661
A - 11527	389304,834	9703097,592	1,651
A - 11526	389311,547	9703091,904	1,571
A - 11525	389318,453	9703086,052	1,431
A - 11524	389325,585	9703080,009	1,291
A - 11523	389332,985	9703073,739	1,221
A - 11522	389340,772	9703067,140	1,101
A - 11521	389349,032	9703060,141	1,011
A - 11520	389357,789	9703052,720	0,891
A - 11519	389366,598	9703045,256	0,771
A - 11518	389375,369	9703037,824	0,581
A - 11517	389384,087	9703030,437	0,471
A - 11516	389392,757	9703023,091	0,341
A - 11515	389401,224	9703015,916	0,231
A - 11514	389409,355	9703009,026	0,321
A - 11513	389417,297	9703002,297	0,361
A - 11512	389425,164	9702995,631	0,391
A - 11511	389432,917	9702989,061	0,181
A - 11510	389440,403	9702982,718	0,151
A - 11509	389447,840	9702976,416	0,231
A - 11508	389455,131	9702970,237	0,071
A - 11507	389462,367	9702964,106	-0,219
A - 11506	389469,619	9702957,961	-0,609
A - 11505	389476,743	9702951,925	-0,759
A - 11504	389483,676	9702946,050	-1,259
A - 11503	389490,401	9702940,352	-1,549
A - 11502	389497,308	9702934,499	-1,349
A - 11501	389504,152	9702928,700	-1,309
A - 11500	389511,157	9702922,764	-0,929
A - 11499	389517,935	9702917,021	-0,439
A - 11498	389524,083	9702911,811	0,091
A - 11497	389529,228	9702907,451	0,301
A - 11496	389532,643	9702904,558	0,481

PONTO	E	N	COTA
A - P15E14	385854,108	9708228,263	17,840
A - P15E13	385855,603	9708228,223	15,650
A - P15E12	385858,007	9708228,159	13,606
A - P15E11	385860,516	9708228,093	10,834
A - P15E10	385863,629	9708228,010	8,606
A - P15E9	385866,694	9708227,928	6,825
A - P15E8	385870,308	9708227,832	5,848
A - P15E7	385871,342	9708227,805	4,708
A - P15E6	385874,808	9708227,713	3,994
A - P15E5	385879,137	9708227,598	3,591
A - S15E	385883,452	9708227,483	3,668
A - P15E2 - N	385887,662	9708227,371	3,114
A - P15E3	385892,337	9708227,247	2,591
A - 10856	385893,332	9708227,220	2,205
A - P15E4	385897,140	9708227,119	2,111
A - 10857	385898,061	9708227,095	2,015
A - 10858	385902,122	9708226,987	1,895
A - 10859	385907,222	9708226,851	1,805
A - 10860	385912,677	9708226,706	1,755
A - 10861	385918,816	9708226,543	1,715
A - 10862	385925,803	9708226,357	1,655
A - 10863	385933,136	9708226,162	1,615
A - 10864	385940,721	9708225,961	1,615
A - 10865	385948,582	9708225,752	1,555
A - 10866	385956,329	9708225,546	1,575
A - 10867	385963,975	9708225,343	1,565
A - 10868	385971,548	9708225,141	1,555
A - 10869	385979,010	9708224,943	1,555
A - 10870	385986,336	9708224,748	1,525
A - 10871	385993,622	9708224,555	1,455
A - 10872	386001,144	9708224,355	1,465
A - 10873	386008,784	9708224,152	1,425
A - 10874	386017,117	9708223,930	1,425
A - 10875	386025,396	9708223,710	1,445
A - 10876	386033,325	9708223,499	1,395
A - 10877	386041,845	9708223,273	1,375
A - 10878	386050,638	9708223,039	1,375
A - 10879	386060,451	9708222,778	1,355
A - 10880	386071,352	9708222,489	1,345
A - 10881	386082,820	9708222,184	1,315
A - 10882	386094,623	9708221,870	1,255
A - 10883	386107,053	9708221,540	1,255
A - 10884	386119,620	9708221,206	1,185
A - 10885	386132,345	9708220,868	0,745
A - 10886	386145,134	9708220,528	-0,775
A - 10887	386157,817	9708220,190	-4,385
A - 10888	386170,824	9708219,845	-5,415
A - 10889	386184,597	9708219,479	-6,565
A - 10890	386198,468	9708219,110	-7,985
A - 10891	386212,730	9708218,731	-9,265
A - 10892	386227,264	9708218,345	-10,165
A - 10893	386241,996	9708217,953	-11,585
A - 10894	386257,184	9708217,549	-12,775
A - 10895	386271,380	9708217,172	-13,645
A - 10896	386286,282	9708216,776	-14,475
A - 10897	386301,477	9708216,372	-14,955
A - 10898	386316,492	9708215,973	-15,165
A - 10899	386331,574	9708215,572	-15,215
A - 10900	386346,669	9708215,171	-15,585
A - 10901	386362,182	9708214,759	-15,935
A - 10902	386376,819	9708214,370	-16,195
A - 10903	386391,794	9708213,971	-16,385
A - 10904	386406,898	9708213,570	-16,935
A - 10905	386422,504	9708213,155	-17,145
A - 10906	386437,275	9708212,763	-17,365
A - 10907	386452,560	9708212,356	-17,495
A - 10908	386468,239	9708211,940	-17,675
A - 10909	386483,361	9708211,538	-17,655
A - 10910	386498,555	9708211,134	-17,915
A - 10911	386513,200	9708210,745	-17,925
A - 10912	386528,502	9708210,338	-18,065
A - 10913	386544,070	9708209,924	-18,325
A - 10914	386559,919	9708209,503	-18,675
A - 10915	386575,296	9708209,094	-18,735
A - 10916	386590,687	9708208,685	-19,015
A - 10917	386606,229	9708208,272	-19,195
A - 10918	386621,848	9708207,857	-19,295
A - 10919	386637,159	9708207,450	-19,455
A - 10920	386653,247	9708207,022	-19,545
A - 10921	386668,959	9708206,605	-19,865
A - 10922	386684,613	9708206,189	-20,065
A - 10923	386700,330	9708205,771	-20,325
A - 10924	386716,743	9708205,335	-20,465

PONTO	E	N	COTA
A - 10925	386732,962	9708204,903	-20,635
A - 10926	386749,314	9708204,469	-21,155
A - 10927	386765,627	9708204,035	-21,325
A - 10928	386782,312	9708203,592	-21,295
A - 10929	386798,864	9708203,152	-21,405
A - 10930	386814,978	9708202,723	-21,285
A - 10931	386831,280	9708202,290	-20,765
A - 10932	386847,606	9708201,856	-20,615
A - 10933	386863,895	9708201,423	-20,585
A - 10934	386880,150	9708200,991	-20,165
A - 10935	386896,388	9708200,560	-19,545
A - 10936	386912,564	9708200,130	-19,005
A - 10937	386928,746	9708199,700	-18,515
A - 10938	386944,916	9708199,270	-17,855
A - 10939	386961,055	9708198,841	-17,105
A - 10940	386977,550	9708198,402	-16,345
A - 10941	386993,295	9708197,984	-16,305
A - 10942	387009,462	9708197,554	-15,165
A - 10943	387026,013	9708197,114	-14,195
A - 10944	387041,648	9708196,699	-13,575
A - 10945	387057,297	9708196,283	-12,935
A - 10946	387073,285	9708195,858	-12,315
A - 10947	387089,320	9708195,432	-11,655
A - 10948	387105,370	9708195,005	-11,015
A - 10949	387121,914	9708194,565	-10,505
A - 10950	387137,910	9708194,140	-10,125
A - 10951	387153,201	9708193,734	-9,755
A - 10952	387168,982	9708193,314	-9,485
A - 10953	387184,836	9708192,893	-8,745
A - 10954	387201,128	9708192,460	-8,305
A - 10955	387216,513	9708192,051	-7,625
A - 10956	387232,868	9708191,616	-6,645
A - 10957	387248,765	9708191,194	-6,055
A - 10958	387264,193	9708190,784	-5,365
A - 10959	387280,121	9708190,360	-4,735
A - 10960	387296,046	9708189,937	-4,235
A - 10961	387312,230	9708189,507	-3,875
A - 10962	387327,973	9708189,088	-3,615
A - 10963	387343,706	9708188,670	-3,235
A - 10964	387359,830	9708188,242	-3,015
A - 10965	387375,134	9708187,835	-2,805
A - 10966	387390,996	9708187,413	-2,515
A - 10967	387406,903	9708186,990	-2,405
A - 10968	387422,841	9708186,567	-2,315
A - 10969	387438,984	9708186,138	-2,175
A - 10970	387454,817	9708185,717	-2,045
A - 10971	387471,300	9708185,279	-1,945
A - 10972	387487,051	9708184,860	-1,885
A - 10973	387503,156	9708184,432	-1,825
A - 10974	387519,392	9708184,000	-1,745
A - 10975	387535,045	9708183,584	-1,645
A - 10976	387550,832	9708183,165	-1,525
A - 10977	387566,667	9708182,744	-1,515
A - 10978	387583,012	9708182,309	-1,405
A - 10979	387598,499	9708181,898	-1,325
A - 10980	387614,862	9708181,463	-1,185
A - 10981	387630,486	9708181,048	-1,125
A - 10982	387646,763	9708180,615	-1,055
A - 10983	387662,288	9708180,202	-1,015
A - 10984	387678,211	9708179,779	-0,945
A - 10985	387694,758	9708179,339	-0,905
A - 10986	387710,128	9708178,931	-0,995
A - 10987	387726,191	9708178,504	-0,925
A - 10988	387742,197	9708178,078	-0,875
A - 10989	387758,207	9708177,653	-0,795
A - 10990	387774,220	9708177,227	-0,725
A - 10991	387790,241	9708176,801	-0,685
A - 10992	387806,724	9708176,363	-0,625
A - 10993	387822,266	9708175,950	-0,585
A - 10994	387838,252	9708175,525	-0,585
A - 10995	387854,207	9708175,101	-0,565
A - 10996	387870,259	9708174,675	-0,545
A - 10997	387886,350	9708174,247	-0,505
A - 10998	387902,416	9708173,820	-0,495
A - 10999	387918,837	9708173,383	-0,495
A - 11000	387934,257	9708172,974	-0,495
A - 11001	387950,190	9708172,550	-0,495
A - 11002	387966,131	9708172,126	-0,485
A - 11003	387982,179	9708171,700	-0,515
A - 11004	387998,279	9708171,272	-0,505
A - 11005	388014,360	9708170,844	-0,495
A - 11006	388031,234	9708170,396	-0,455
A - 11007	388046,419	9708169,992	-0,465

PONTO	E	N	COTA
A - 11008	388062,831	9708169,556	-0,395
A - 11009	388078,908	9708169,129	-0,435
A - 11010	388094,967	9708168,702	-0,495
A - 11011	388110,650	9708168,285	-0,505
A - 11012	388127,106	9708167,848	-0,495
A - 11013	388143,241	9708167,419	-0,465
A - 11014	388158,936	9708167,002	-0,485
A - 11015	388174,750	9708166,581	-0,465
A - 11016	388190,735	9708166,156	-0,465
A - 11017	388206,923	9708165,726	-0,515
A - 11018	388223,343	9708165,290	-0,485
A - 11019	388238,738	9708164,881	-0,505
A - 11020	388255,283	9708164,441	-0,485
A - 11021	388270,821	9708164,028	-0,505
A - 11022	388286,983	9708163,598	-0,525
A - 11023	388302,419	9708163,188	-0,525
A - 11024	388318,601	9708162,758	-0,535
A - 11025	388334,561	9708162,334	-0,525
A - 11026	388349,932	9708161,925	-0,575
A - 11027	388366,444	9708161,486	-0,625
A - 11028	388382,156	9708161,069	-0,615
A - 11029	388397,860	9708160,651	-0,715
A - 11030	388414,115	9708160,219	-0,715
A - 11031	388430,044	9708159,796	-0,745
A - 11032	388446,652	9708159,354	-0,725
A - 11033	388462,798	9708158,925	-0,715
A - 11034	388478,890	9708158,497	-0,735
A - 11035	388494,481	9708158,083	-0,755
A - 11036	388511,013	9708157,644	-0,795
A - 11037	388526,560	9708157,230	-0,775
A - 11038	388543,109	9708156,791	-0,865
A - 11039	388558,759	9708156,375	-0,875
A - 11040	388574,886	9708155,946	-0,915
A - 11041	388591,425	9708155,506	-0,925
A - 11042	388607,506	9708155,079	-0,975
A - 11043	388623,604	9708154,651	-0,975
A - 11044	388639,675	9708154,224	-1,015
A - 11045	388655,754	9708153,797	-1,045
A - 11046	388672,197	9708153,359	-1,205
A - 11047	388687,787	9708152,945	-1,155
A - 11048	388703,813	9708152,519	-1,295
A - 11049	388719,919	9708152,091	-1,265
A - 1105			

A - 11092	389411,753	9708133,702	-1,825
A - 11093	389427,276	9708133,290	-1,715
A - 11094	389442,529	9708132,884	-1,685
A - 11095	389457,381	9708132,490	-1,585
A - 11096	389473,207	9708132,069	-1,515
A - 11097	389488,866	9708131,653	-1,435
A - 11098	389504,978	9708131,225	-1,375
A - 11099	389520,997	9708130,799	-1,455
A - 11100	389536,839	9708130,378	-1,345
A - 11101	389552,871	9708129,952	-1,325
A - 11102	389569,315	9708129,514	-1,175
A - 11103	389585,366	9708129,088	-1,125
A - 11104	389601,436	9708128,661	-1,045
A - 11105	389617,099	9708128,244	-0,975
A - 11106	389633,482	9708127,809	-0,925
A - 11107	389649,245	9708127,390	-0,885
A - 11108	389665,644	9708126,954	-0,875
A - 11109	389681,590	9708126,530	-0,825
A - 11110	389697,283	9708126,113	-0,805
A - 11111	389713,833	9708125,673	-0,785
A - 11112	389729,191	9708125,265	-0,715
A - 11113	389745,053	9708124,843	-0,695
A - 11114	389760,960	9708124,421	-0,725
A - 11115	389776,937	9708123,996	-0,705
A - 11116	389793,090	9708123,567	-0,645
A - 11117	389808,949	9708123,145	-0,645
A - 11118	389824,966	9708122,719	-0,625
A - 11119	389841,008	9708122,293	-0,595
A - 11120	389859,069	9708121,813	-0,485
A - 11121	389867,217	9708121,596	-0,475
A - 11122	389874,841	9708121,394	-0,505
A - 11123	389881,842	9708121,208	-0,545
A - 11124	389888,306	9708121,036	-0,525
A - 11125	389894,068	9708120,883	-0,515
A - 11126	389899,118	9708120,748	-0,495
A - 11127	389903,142	9708120,641	-0,455
A - 11128	389906,524	9708120,552	-0,445
A - 11129	389910,794	9708120,438	-0,455
A - 11130	389915,856	9708120,304	-0,455
A - 11131	389921,277	9708120,159	-0,455
A - 11132	389927,006	9708120,007	-0,495
A - 11133	389932,839	9708119,852	-0,415
A - 11134	389938,545	9708119,701	-0,415
A - 11135	389944,361	9708119,546	-0,385
A - 11136	389950,318	9708119,388	-0,405
A - 11137	389956,366	9708119,227	-0,405
A - 11138	389962,123	9708119,074	-0,395
A - 11139	389967,698	9708118,926	-0,395
A - 11140	389973,309	9708118,776	-0,555
A - 11141	389978,974	9708118,626	-0,425
A - 11142	389985,385	9708118,456	-0,405
A - 11143	389993,143	9708118,249	-0,415
A - 11144	390001,491	9708118,027	-0,375
A - 11145	390009,873	9708117,805	-0,315
A - 11146	390017,905	9708117,591	-0,305
A - 11147	390025,854	9708117,380	-0,305
A - 11148	390034,594	9708117,148	-0,315
A - 11149	390044,454	9708116,885	-0,315
A - 11150	390054,870	9708116,609	-0,375
A - 11151	390065,506	9708116,326	-0,315
A - 11152	390075,896	9708116,050	-0,285
A - 11153	390086,011	9708115,781	-0,255
A - 11154	390096,149	9708115,511	-0,255
A - 11155	390106,493	9708115,237	-0,275
A - 11156	390117,259	9708114,950	-0,255
A - 11157	390128,494	9708114,652	-0,225
A - 11158	390139,930	9708114,348	-0,175
A - 11159	390151,120	9708114,050	-0,205
A - 11160	390162,042	9708113,760	-0,215
A - 11161	390173,009	9708113,469	-0,175
A - 11162	390184,126	9708113,173	-0,205
A - 11163	390195,343	9708112,875	-0,255
A - 11164	390207,014	9708112,565	-0,215
A - 11165	390219,099	9708112,244	-0,215
A - 11166	390231,332	9708111,918	-0,305
A - 11167	390243,869	9708111,585	-0,265
A - 11168	390256,292	9708111,255	-0,195
A - 11169	390268,329	9708110,935	-0,215
A - 11170	390279,406	9708110,641	-0,235
A - 11171	390289,936	9708110,361	-0,215
A - 11172	390301,223	9708110,061	-0,175
A - 11173	390312,911	9708109,750	-0,155
A - 11174	390324,933	9708109,430	-0,175
A - 11175	390337,160	9708109,106	-0,235

A - 11176	390349,470	9708108,778	-0,245
A - 11177	390361,835	9708108,450	-0,255
A - 11178	390374,315	9708108,118	-0,305
A - 11179	390386,940	9708107,782	-0,355
A - 11180	390399,696	9708107,443	-0,275
A - 11181	390412,755	9708107,096	-0,205
A - 11182	390426,433	9708106,733	-0,185
A - 11183	390440,453	9708106,360	-0,125
A - 11184	390454,560	9708105,985	-0,115
A - 11185	390468,749	9708105,608	-0,115
A - 11186	390483,131	9708105,226	-0,115
A - 11187	390497,719	9708104,838	-0,125
A - 11188	390512,466	9708104,446	-0,115
A - 11189	390527,348	9708104,050	-0,125
A - 11190	390542,253	9708103,654	-0,095
A - 11191	390557,194	9708103,257	-0,095
A - 11192	390572,148	9708102,860	-0,125
A - 11193	390587,121	9708102,462	-0,085
A - 11194	390602,154	9708102,062	-0,085
A - 11195	390617,155	9708101,663	-0,095
A - 11196	390632,236	9708101,263	-0,135
A - 11197	390647,149	9708100,866	-0,095
A - 11198	390661,576	9708100,483	-0,085
A - 11199	390676,026	9708100,099	-0,055
A - 11200	390690,553	9708099,712	-0,045
A - 11201	390705,072	9708099,327	-0,045
A - 11202	390719,608	9708098,940	-0,065
A - 11203	390734,178	9708098,553	-0,035
A - 11204	390748,820	9708098,164	-0,025
A - 11205	390763,501	9708097,774	-0,025
A - 11206	390778,063	9708097,387	-0,015
A - 11207	390792,577	9708097,001	0,005
A - 11208	390807,136	9708096,614	-0,015
A - 11209	390821,441	9708096,234	0,015
A - 11210	390835,789	9708095,852	-0,015
A - 11211	390850,416	9708095,463	-0,005
A - 11212	390865,313	9708095,067	-0,045
A - 11213	390880,360	9708094,667	-0,035
A - 11214	390895,576	9708094,263	-0,015
A - 11215	390911,129	9708093,850	-0,105
A - 11216	390926,911	9708093,430	-0,055
A - 11217	390942,852	9708093,006	-0,025
A - 11218	390958,898	9708092,580	-0,015
A - 11219	390974,971	9708092,153	-0,015
A - 11220	390991,062	9708091,725	-0,035
A - 11221	391007,191	9708091,296	-0,005
A - 11222	391023,364	9708090,867	-0,005
A - 11223	391039,466	9708090,439	0,025
A - 11224	391055,481	9708090,013	0,035
A - 11225	391071,505	9708089,587	0,045
A - 11226	391087,570	9708089,160	0,075
A - 11227	391103,737	9708088,730	0,065
A - 11228	391119,924	9708088,300	0,055
A - 11229	391136,107	9708087,870	-0,005
A - 11230	391152,285	9708087,440	0,045
A - 11231	391168,475	9708087,010	0,045
A - 11232	391184,618	9708086,580	0,065
A - 11233	391200,751	9708086,152	0,035
A - 11234	391216,890	9708085,723	0,085
A - 11235	391233,025	9708085,294	0,085
A - 11236	391249,140	9708084,865	0,105
A - 11237	391265,222	9708084,438	0,045
A - 11238	391281,317	9708084,010	0,045
A - 11239	391297,426	9708083,582	-0,035
A - 11240	391313,526	9708083,154	0,025
A - 11241	391329,592	9708082,727	0,085
A - 11242	391345,673	9708082,300	0,095
A - 11243	391361,768	9708081,872	0,075
A - 11244	391377,813	9708081,445	0,105
A - 11245	391393,907	9708081,018	0,115
A - 11246	391409,972	9708080,591	0,115
A - 11247	391426,021	9708080,164	0,125
A - 11248	391442,048	9708079,738	0,135
A - 11249	391458,046	9708079,313	0,105
A - 11250	391474,174	9708078,884	0,085
A - 11251	391490,289	9708078,456	0,105
A - 11252	391506,394	9708078,028	0,105
A - 11253	391522,513	9708077,599	0,115
A - 11254	391538,566	9708077,173	0,145
A - 11255	391554,601	9708076,746	0,125
A - 11256	391570,588	9708076,322	0,125
A - 11257	391586,618	9708075,895	0,145
A - 11258	391602,712	9708075,468	0,145
A - 11259	391618,787	9708075,040	0,175

A - 11260	391634,924	9708074,612	0,145
A - 11261	391651,079	9708074,182	0,185
A - 11262	391667,207	9708073,753	0,165
A - 11263	391683,354	9708073,324	0,165
A - 11264	391699,504	9708072,895	0,185
A - 11265	391715,645	9708072,466	0,185
A - 11266	391731,772	9708072,037	0,185
A - 11267	391747,914	9708071,608	0,175
A - 11268	391764,010	9708071,180	0,185
A - 11269	391780,112	9708070,753	0,195
A - 11270	391796,259	9708070,323	0,195
A - 11271	391812,413	9708069,894	0,195
A - 11272	391828,498	9708069,466	0,215
A - 11273	391844,487	9708069,041	0,195
A - 11274	391860,578	9708068,614	0,175
A - 11275	391876,729	9708068,184	0,215
A - 11276	391892,923	9708067,754	0,215
A - 11277	391909,099	9708067,324	0,225
A - 11278	391925,279	9708066,894	0,225
A - 11279	391941,368	9708066,466	0,235
A - 11280	391957,464	9708066,039	0,225
A - 11281	391973,614	9708065,609	0,235
A - 11282	391989,761	9708065,180	0,205
A - 11283	392005,913	9708064,751	0,195
A - 11284	392022,020	9708064,323	0,215
A - 11285	392038,142	9708063,894	0,195
A - 11287	392070,395	9708063,037	0,205
A - 11288	392086,514	9708062,608	0,205
A - 11289	392102,648	9708062,180	0,185
A - 11290	392118,780	9708061,751	0,145
A - 11291	392134,798	9708061,325	0,135
A - 11292	392150,660	9708060,903	0,175
A - 11293	392166,519	9708060,482	0,155
A - 11294	392182,459	9708060,058	0,165
A - 11295	392198,492	9708059,632	0,155
A - 11296	392214,528	9708059,206	0,155
A - 11297	392230,600	9708058,779	0,125
A - 11298	392246,704	9708058,351	0,135
A - 11299	392262,812	9708057,923	0,115
A - 11300	392278,940	9708057,494	0,125
A - 11301	392295,048	9708057,066	0,135
A - 11302	392311,144	9708056,638	0,095
A - 11303	392327,249	9708056,210	0,055
A - 11304	392343,352		

A - 11345	393002,246	9708038,269	-0,345
A - 11346	393018,219	9708037,844	-0,405
A - 11347	393034,127	9708037,421	-0,435
A - 11348	393049,971	9708037,000	-0,435
A - 11349	393065,893	9708036,577	-0,445
A - 11350	393081,835	9708036,153	-0,475
A - 11351	393097,791	9708035,729	-0,515
A - 11352	393113,765	9708035,305	-0,555
A - 11353	393129,757	9708034,880	-0,605
A - 11354	393145,728	9708034,455	-0,635
A - 11355	393161,698	9708034,031	-0,665
A - 11356	393177,667	9708033,606	-0,735
A - 11357	393193,634	9708033,182	-0,815
A - 11358	393209,612	9708032,757	-0,865
A - 11359	393225,574	9708032,333	-0,915
A - 11360	393241,482	9708031,910	-1,005
A - 11361	393257,283	9708031,490	-1,065
A - 11362	393273,070	9708031,070	-1,135
A - 11363	393288,945	9708030,648	-1,225
A - 11364	393304,875	9708030,225	-1,275
A - 11365	393320,810	9708029,801	-1,325
A - 11366	393336,736	9708029,378	-1,375
A - 11367	393352,667	9708028,955	-1,495
A - 11368	393368,565	9708028,532	-1,525
A - 11369	393384,469	9708028,109	-1,595
A - 11370	393400,392	9708027,686	-1,585
A - 11371	393416,341	9708027,262	-1,665
A - 11372	393432,284	9708026,839	-1,665
A - 11373	393448,211	9708026,415	-1,655
A - 11374	393464,138	9708025,992	-1,695
A - 11375	393480,022	9708025,570	-1,705
A - 11376	393495,946	9708025,146	-1,775
A - 11377	393511,887	9708024,723	-1,935
A - 11378	393527,819	9708024,299	-2,065
A - 11379	393543,699	9708023,877	-2,185
A - 11380	393559,558	9708023,456	-2,135
A - 11381	393575,419	9708023,034	-2,045
A - 11382	393591,302	9708022,612	-1,985
A - 11383	393607,180	9708022,190	-1,905
A - 11384	393623,080	9708021,767	-1,815
A - 11385	393638,974	9708021,345	-1,805
A - 11386	393654,851	9708020,923	-1,725
A - 11387	393670,710	9708020,501	-1,745
A - 11388	393686,534	9708020,081	-1,705
A - 11389	393702,374	9708019,660	-1,735
A - 11390	393718,195	9708019,239	-1,715
A - 11391	393733,994	9708018,819	-1,685
A - 11393	393765,733	9708017,976	-1,715
A - 11394	393781,530	9708017,556	-1,775
A - 11395	393797,398	9708017,134	-1,855
A - 11396	393813,358	9708016,710	-1,835
A - 11397	393829,357	9708016,285	-1,845
A - 11398	393845,363	9708015,859	-1,845
A - 11399	393861,398	9708015,433	-1,875
A - 11400	393877,394	9708015,008	-1,885
A - 11401	393893,342	9708014,584	-1,855
A - 11402	393909,309	9708014,159	-1,875
A - 11403	393925,278	9708013,735	-1,865
A - 11404	393941,238	9708013,311	-1,855
A - 11405	393957,153	9708012,888	-1,955
A - 11406	393973,050	9708012,465	-1,915
A - 11407	393988,963	9708012,042	-1,935
A - 11408	394004,830	9708011,621	-2,105
A - 11409	394020,733	9708011,198	-2,035
A - 11410	394036,643	9708010,775	-2,095
A - 11411	394052,562	9708010,352	-2,255
A - 11412	394068,503	9708009,928	-2,395
A - 11413	394084,481	9708009,503	-2,465
A - 11414	394100,472	9708009,078	-2,565
A - 11415	394116,458	9708008,654	-2,595
A - 11416	394132,449	9708008,228	-2,615
A - 11417	394148,415	9708007,804	-2,575
A - 11418	394164,344	9708007,381	-2,435
A - 11419	394180,246	9708006,958	-2,325
A - 11420	394196,119	9708006,536	-2,145
A - 11421	394212,030	9708006,113	-2,025
A - 11422	394227,895	9708005,692	-1,875
A - 11423	394243,767	9708005,270	-1,825
A - 11424	394259,632	9708004,848	-1,585
A - 11425	394275,523	9708004,426	-1,155
A - 11426	394291,425	9708004,003	-0,555
A - 11427	394307,332	9708003,580	-0,175
A - 11429	394312,969	9708003,430	0,665
A - 11430	394319,258	9708003,263	0,755

A - 11431	394326,778	9708003,063	0,795
A - 11428	394339,190	9708002,733	0,035
A - 11433	394345,005	9708002,579	0,925
A - 11434	394355,841	9708002,291	0,995
A - 11435	394367,388	9708001,984	0,965
A - 11436	394379,436	9708001,664	0,975
A - 11437	394391,812	9708001,335	1,005
A - 11438	394404,305	9708001,003	1,015
A - 11439	394416,800	9708000,671	1,035
A - 11440	394429,314	9708000,338	1,035
A - 11441	394441,899	9708000,003	1,005
A - 11442	394454,531	9707999,668	0,975
A - 11443	394467,207	9707999,331	0,935
A - 11444	394479,949	9707998,992	0,895
A - 11445	394492,646	9707998,655	0,885
A - 11446	394505,341	9707998,317	0,875
A - 11447	394518,100	9707997,978	0,875
A - 11448	394530,876	9707997,638	0,835
A - 11449	394543,669	9707997,298	0,855
A - 11450	394556,493	9707996,958	0,805
A - 11451	394569,335	9707996,616	0,775
A - 11452	394582,046	9707996,278	0,705
A - 11453	394594,740	9707995,941	0,665
A - 11454	394607,511	9707995,602	0,665
A - 11455	394620,251	9707995,263	0,665
A - 11456	394645,793	9707994,584	0,785
A - 11457	394658,602	9707994,244	0,765
A - 11458	394671,435	9707993,902	0,735
A - 11459	394684,220	9707993,563	0,705
A - 11460	394696,910	9707993,225	0,675
A - 11461	394709,589	9707992,888	0,675
A - 11462	394722,263	9707992,551	0,615
A - 11463	394734,987	9707992,213	0,345
A - 11464	394748,130	9707991,864	0,135
A - 11465	394761,730	9707991,502	0,165
A - 11466	394775,577	9707991,134	0,055
A - 11467	394789,589	9707990,762	-0,075
A - 11468	394803,706	9707990,387	-0,035
A - 11469	394817,842	9707990,011	0,095
A - 11470	394832,025	9707989,634	0,205
A - 11471	394846,249	9707989,256	0,185
A - 11472	394860,457	9707988,878	0,165
A - 11473	394874,632	9707988,502	0,185
A - 11474	394888,778	9707988,126	0,155
A - 11475	394902,948	9707987,749	0,075
A - 11476	394917,103	9707987,373	0,055
A - 11477	394931,252	9707986,997	-0,025
A - 11478	394945,402	9707986,621	0,025
A - 11479	394959,597	9707986,243	0,065
A - 11480	394973,504	9707985,874	0,155
A - 11481	394986,900	9707985,518	0,335
A - 11482	394999,699	9707985,177	0,445
A - 11483	395012,079	9707984,848	0,545
A - 11484	395024,615	9707984,515	0,575
A - 11485	395036,861	9707984,190	0,555
A - 11486	395048,440	9707983,882	0,365
A - 11487	395059,569	9707983,586	-0,035
A - 11488	395070,400	9707983,298	-0,615
A - 11489	395081,033	9707983,016	-1,265
A - 11490	395091,226	9707982,745	-1,735
A - 11491	395100,819	9707982,490	-1,785
A - 11492	395143,041	9707981,367	1,105
A - 11493	395148,114	9707981,233	1,365
A - P15D7	395158,995	9707980,943	2,611
A - P15D6 - N	395167,405	9707980,720	3,735
A - S15D	395173,444	9707980,559	4,673
A - P15D5	395178,438	9707980,427	5,200
A - P15D4	395182,243	9707980,325	7,465
A - P15D3	395185,667	9707980,234	10,069
A - P15D2	395188,789	9707980,151	11,163
A - S15DA	395196,743	9707979,940	15,125

PONTO	E	N	COTA
A - S16EA	384144,276	9719040,040	23,041
A - P16E2	384148,296	9719041,019	20,162
A - P16E3	384151,277	9719041,745	18,346
A - P16E4	384153,318	9719042,242	16,308
A - P16E5	384156,203	9719042,945	14,076
A - P16E6	384158,465	9719043,496	11,922
A - P16E7	384162,590	9719044,501	9,038
A - P16E8	384164,754	9719045,028	6,072
A - P16E9	384166,292	9719045,403	3,659
A - P16E10	384169,112	9719046,090	3,535
A - S16E	384170,874	9719046,519	3,321
A - P16E11	384173,908	9719047,258	2,969
A - P16E12	384177,171	9719048,053	2,568
A - 10255	384179,837	9719048,703	2,169
A - P16E13	384181,525	9719049,114	2,081
A - 10256	384186,000	9719050,204	1,859
A - 10257	384191,509	9719051,546	1,509
A - 10258	384197,529	9719053,013	0,969
A - 10259	384203,531	9719054,475	0,749
A - 10260	384209,369	9719055,897	0,589
A - 10261	384215,112	9719057,297	0,549
A - 10262	384220,746	9719058,669	0,439
A - 10263	384226,262	9719060,013	0,399
A - 10264	384231,689	9719061,335	0,329
A - 10265	384237,008	9719062,631	0,259
A - 10266	384242,313	9719063,923	0,259
A - 10267	384247,615	9719065,215	0,239
A - 10268	384252,874	9719066,496	0,219
A - 10269	384258,251	9719067,806	0,199
A - 10270	384263,778	9719069,152	0,119
A - 10271	384269,716	9719070,599	0,079
A - 10272	384275,941	9719072,116	-0,071
A - 10273	384282,408	9719073,691	-0,271
A - 10274	384288,627	9719075,206	-0,531
A - 10275	384294,761	9719076,701	-0,751
A - 10276	384300,903	9719078,197	-0,961
A - 10277	384306,796	9719079,633	-1,161
A - 10278	384312,642	9719081,057	-1,371
A - 10279	384318,542	9719082,494	-1,571
A - 10280	384324,511	9719083,948	-1,771
A - 10281	384330,768	9719085,473	-1,911
A - 10282	384338,218	9719087,288	-2,061
A - 10283	384346,400	9719089,281	-2,201
A - 10284	384354,853	9719091,340	-2,261
A - 10285	384364,170	9719093,610	-2,311
A - 10286	384374,206	9719096,055	-2,371
A - 10287	384384,674	9719098,605	-2,401
A - 10288	384395,303	9719101,195	-2,461
A - 10289	384405,369	9719103,647	-2,511
A - 10290	384415,327	9719106,073	-2,491
A - 10291	384425,482	9719108,547	-2,501
A - 10292	384436,043	9719111,120	-2,501
A - 10293	384446,815	9719113,744	-2,671
A - 10294	384457,851	9719116,433	-2,681
A - 10295	384468,936	9719119,133	-2,621
A - 10296	384479,804	9719121,781	-2,601
A - 10297	384491,183	9719124,553	-2,621
A - 10298	384502,977	9719127,426	-2,641
A - 10299	384515,036	9719130,364	-2,631
A - 10300	384527,360	9719133,367	-2,741
A - 10301	384539,566	9719136,340	-2,691
A - 10302	384551,757	9719139,310	-2,681
A - 10303	384563,886	9719142,265	-2,651
A - 10304	384576,270	9719145,282	-2,691
A - 10305	384588,916	9719148,363	-2,771
A - 10306	384601,864	9719151,517	-2,851
A - 10307	384614,901	9719154,693	-3,051
A - 10308	384627,755	9719157,825	-3,181
A - 10309	384640,572	9719160,947	-3,241
A - 10310	384653,682	9719164,141	-3,511
A - 10311	384666,840	9719167,347	-3,621
A - 10312	384679,949	9719170,540	-3,711
A - 10313	384693,044	9719173,731	-3,791
A - 10314	384705,707	9719176,816	-3,781
A - 10315	384718,089	9719179,832	-3,851
A - 10316	384730,667	9719182,896	-3,741
A - 10317	384743,065	9719185,917	-3,811
A - 10318	384755,537	9719188,955	-3,831
A - 10319	384768,227	9719192,047	-3,811
A - 10320	384781,130	9719195,190	-3,731
A - 10321	384794,245	9719198,385	-3,631
A - 10322	384807,254	9719201,555	-3,631
A - 10323	384820,275	9719204,727	-3,601

PONTO	E	N	COTA
A - 10324	384833,413	9719207,927	-3,541
A - 10325	384846,526	9719211,122	-3,511
A - 10326	384859,899	9719214,380	-3,411
A - 10327	384873,447	9719217,681	-3,351
A - 10328	384887,154	9719221,020	-3,201
A - 10329	384901,043	9719224,403	-3,181
A - 10330	384915,070	9719227,821	-3,161
A - 10331	384929,240	9719231,273	-3,151
A - 10332	384943,686	9719234,792	-3,131
A - 10333	384958,237	9719238,337	-3,081
A - 10334	384972,848	9719241,897	-3,061
A - 10335	384987,532	9719245,474	-3,081
A - 10336	385002,181	9719249,043	-3,071
A - 10337	385016,853	9719252,617	-2,951
A - 10338	385031,597	9719256,209	-3,131
A - 10339	385046,390	9719259,813	-3,201
A - 10340	385061,285	9719263,442	-3,211
A - 10341	385076,206	9719267,077	-3,221
A - 10342	385091,200	9719270,730	-3,281
A - 10343	385106,227	9719274,391	-3,351
A - 10344	385121,232	9719278,046	-3,371
A - 10345	385136,326	9719281,723	-3,331
A - 10346	385151,262	9719285,362	-3,411
A - 10347	385166,075	9719288,971	-3,411
A - 10348	385180,961	9719292,597	-3,401
A - 10349	385195,953	9719296,250	-3,411
A - 10350	385210,985	9719299,912	-3,441
A - 10351	385226,024	9719303,576	-3,431
A - 10352	385241,183	9719307,269	-3,521
A - 10353	385256,338	9719310,961	-3,571
A - 10354	385271,488	9719314,652	-3,541
A - 10355	385286,602	9719318,334	-3,521
A - 10356	385301,707	9719322,014	-3,661
A - 10357	385316,795	9719325,689	-3,661
A - 10358	385331,901	9719329,370	-3,781
A - 10359	385347,029	9719333,055	-3,811
A - 10360	385362,156	9719336,740	-3,871
A - 10361	385377,285	9719340,426	-3,881
A - 10362	385392,430	9719344,116	-3,931
A - 10363	385407,586	9719347,808	-4,071
A - 10364	385422,745	9719351,501	-4,081
A - 10365	385437,911	9719355,196	-4,111
A - 10366	385453,086	9719358,893	-4,111
A - 10367	385468,275	9719362,593	-4,091
A - 10368	385483,440	9719366,287	-3,951
A - 10369	385498,597	9719369,980	-4,081
A - 10370	385513,738	9719373,669	-4,121
A - 10371	385528,903	9719377,363	-4,061
A - 10372	385544,123	9719381,071	-4,111
A - 10373	385559,330	9719384,776	-4,231
A - 10374	385574,388	9719388,444	-4,311
A - 10375	385589,179	9719392,048	-4,311
A - 10376	385603,834	9719395,618	-4,301
A - 10377	385618,772	9719399,257	-4,361
A - 10378	385633,806	9719402,920	-4,351
A - 10379	385648,910	9719406,599	-4,351
A - 10380	385664,030	9719410,283	-4,351
A - 10381	385679,150	9719413,967	-4,371
A - 10382	385694,245	9719417,644	-4,371
A - 10383	385709,316	9719421,315	-4,381
A - 10384	385724,414	9719424,994	-4,401
A - 10385	385739,473	9719428,662	-4,381
A - 10386	385754,423	9719432,304	-4,411
A - 10387	385769,495	9719435,976	-4,491
A - 10388	385784,607	9719439,658	-4,481
A - 10389	385799,755	9719443,348	-4,551
A - 10390	385814,920	9719447,043	-4,521
A - 10391	385830,095	9719450,740	-4,551
A - 10392	385845,254	9719454,433	-4,531
A - 10393	385860,429	9719458,130	-4,571
A - 10394	385875,623	9719461,831	-4,491
A - 10395	385890,675	9719465,498	-4,471
A - 10396	385905,702	9719469,159	-4,481
A - 10397	385920,714	9719472,816	-4,461
A - 10398	385935,797	9719476,491	-4,331
A - 10399	385950,948	9719480,182	-4,451
A - 10400	385966,127	9719483,880	-4,441
A - 10401	385981,299	9719487,576	-4,551
A - 10402	385996,250	9719491,219	-4,641
A - 10403	386011,309	9719494,887	-4,591
A - 10404	386026,408	9719498,566	-4,501
A - 10405	386041,511	9719502,245	-4,561
A - 10406	386056,604	9719505,922	-4,651

PONTO	E	N	COTA
A - 10407	386071,716	9719509,604	-4,451
A - 10408	386086,834	9719513,287	-4,581
A - 10409	386101,900	9719516,957	-4,641
A - 10410	386116,839	9719520,597	-4,741
A - 10411	386131,793	9719524,240	-4,791
A - 10412	386146,860	9719527,910	-4,931
A - 10413	386161,977	9719531,593	-4,911
A - 10414	386177,093	9719535,276	-4,901
A - 10415	386192,244	9719538,967	-5,041
A - 10416	386207,430	9719542,666	-5,191
A - 10417	386222,322	9719546,294	-5,211
A - 10418	386237,048	9719549,882	-5,261
A - 10419	386251,737	9719553,461	-5,271
A - 10420	386266,696	9719557,105	-5,401
A - 10421	386281,729	9719560,767	-5,351
A - 10422	386296,793	9719564,437	-5,431
A - 10423	386311,915	9719568,121	-5,541
A - 10424	386327,080	9719571,816	-5,591
A - 10425	386342,303	9719575,524	-5,691
A - 10426	386357,488	9719579,224	-5,711
A - 10427	386372,670	9719582,922	-5,801
A - 10428	386387,869	9719586,625	-5,801
A - 10429	386403,093	9719590,334	-6,011
A - 10430	386418,310	9719594,041	-5,911
A - 10431	386433,556	9719597,755	-5,961
A - 10432	386448,785	9719601,465	-6,031
A - 10433	386463,903	9719605,149	-5,961
A - 10434	386478,942	9719608,812	-5,901
A - 10435	386494,135	9719612,514	-5,911
A - 10436	386509,354	9719616,221	-5,961
A - 10437	386524,578	9719619,930	-5,961
A - 10438	386539,805	9719623,640	-5,891
A - 10439	386555,083	9719627,362	-5,971
A - 10440	386570,339	9719631,079	-5,961
A - 10441	386585,480	9719634,767	-5,941
A - 10442	386600,453	9719638,415	-6,041
A - 10443	386615,112	9719641,986	-6,121
A - 10444	386629,839	9719645,574	-6,111
A - 10445	386644,812	9719649,222	-6,181
A - 10446	386659,991	9719652,920	-6,311
A - 10447	386675,256	9719656,638	-6,261
A - 10448	386690,525	9719660,358	-6,281
A - 10449	386705,797	9719664,079	-6,261
A - 10450			

A - 10490	387332,924	9719816,860	-4,341
A - 10491	387348,295	9719820,605	-4,241
A - 10492	387363,638	9719824,342	-4,041
A - 10493	387378,968	9719828,077	-3,851
A - 10494	387394,316	9719831,817	-3,631
A - 10495	387409,684	9719835,560	-3,471
A - 10496	387425,046	9719839,303	-3,351
A - 10497	387440,410	9719843,046	-3,191
A - 10498	387455,745	9719846,782	-2,981
A - 10499	387471,081	9719850,518	-2,881
A - 10500	387486,426	9719854,256	-2,851
A - 10501	387501,741	9719857,987	-2,761
A - 10502	387517,052	9719861,717	-2,691
A - 10503	387532,385	9719865,453	-2,641
A - 10504	387547,719	9719869,189	-2,521
A - 10505	387563,065	9719872,927	-2,511
A - 10506	387578,411	9719876,666	-2,321
A - 10507	387593,740	9719880,400	-2,241
A - 10508	387609,131	9719884,150	-2,191
A - 10509	387624,576	9719887,912	-2,141
A - 10510	387640,037	9719891,679	-2,001
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A - 10512	387670,906	9719899,200	-1,911
A - 10513	387686,332	9719902,958	-1,881
A - 10514	387701,744	9719906,712	-1,841
A - 10515	387717,172	9719910,471	-1,821
A - 10516	387732,593	9719914,228	-1,801
A - 10517	387748,012	9719917,984	-1,761
A - 10518	387763,451	9719921,745	-1,751
A - 10519	387778,901	9719925,509	-1,781
A - 10520	387794,375	9719929,279	-1,791
A - 10521	387809,836	9719933,046	-1,761
A - 10522	387825,295	9719936,812	-1,711
A - 10523	387840,761	9719940,580	-1,761
A - 10524	387856,248	9719944,353	-1,741
A - 10525	387871,674	9719948,111	-1,731
A - 10526	387887,059	9719951,859	-1,741
A - 10527	387902,444	9719955,607	-1,801
A - 10528	387917,825	9719959,354	-1,791
A - 10529	387933,196	9719963,099	-1,761
A - 10530	387948,582	9719966,847	-1,801
A - 10531	387963,967	9719970,595	-1,851
A - 10532	387979,384	9719974,351	-1,821
A - 10533	387994,805	9719978,108	-1,801
A - 10534	388010,187	9719981,855	-1,821
A - 10535	388025,555	9719985,599	-2,071
A - 10536	388040,937	9719989,347	-1,931
A - 10537	388056,314	9719993,093	-1,891
A - 10538	388071,750	9719996,853	-1,901
A - 10539	388087,213	9720000,620	-1,911
A - 10540	388102,663	9720004,384	-1,901
A - 10541	388118,094	9720008,144	-1,921
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A - 10543	388149,146	9720015,709	-1,961
A - 10544	388164,658	9720019,488	-1,971
A - 10545	388180,115	9720023,253	-1,961
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A - 10547	388210,944	9720030,764	-1,981
A - 10548	388226,418	9720034,534	-1,951
A - 10549	388241,869	9720038,298	-1,981
A - 10550	388257,318	9720042,062	-1,971
A - 10551	388272,730	9720045,816	-1,991
A - 10552	388288,149	9720049,573	-2,061
A - 10553	388303,526	9720053,319	-2,181
A - 10554	388318,940	9720057,074	-2,081
A - 10555	388334,390	9720060,838	-2,151
A - 10556	388349,835	9720064,601	-2,111
A - 10557	388365,321	9720068,373	-2,131
A - 10558	388380,806	9720072,146	-2,101
A - 10559	388396,326	9720075,927	-2,111
A - 10560	388411,825	9720079,703	-2,091
A - 10561	388427,297	9720083,472	-2,171
A - 10562	388442,765	9720087,240	-2,161
A - 10563	388458,214	9720091,004	-2,161
A - 10564	388473,593	9720094,751	-2,191
A - 10565	388488,931	9720098,487	-2,211
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A - 10567	388519,670	9720105,976	-2,201
A - 10568	388535,027	9720109,717	-2,211
A - 10569	388550,439	9720113,472	-2,231
A - 10570	388565,883	9720117,234	-2,251
A - 10571	388581,356	9720121,004	-2,311
A - 10572	388596,827	9720124,773	-2,281
A - 10573	388612,327	9720128,549	-2,311

A - 10574	388627,777	9720132,313	-2,371
A - 10575	388643,244	9720136,081	-2,351
A - 10576	388658,722	9720139,852	-2,401
A - 10577	388674,211	9720143,625	-2,391
A - 10578	388689,700	9720147,399	-2,431
A - 10579	388705,134	9720151,159	-2,471
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A - 10581	388735,733	9720158,613	-2,451
A - 10582	388750,991	9720162,331	-2,471
A - 10583	388766,313	9720166,063	-2,471
A - 10584	388781,706	9720169,813	-2,441
A - 10585	388797,166	9720173,580	-2,461
A - 10586	388812,655	9720177,353	-2,471
A - 10587	388828,049	9720181,103	-2,471
A - 10588	388843,418	9720184,848	-2,471
A - 10589	388858,841	9720188,605	-2,521
A - 10590	388874,314	9720192,375	-2,551
A - 10591	388889,827	9720196,154	-2,551
A - 10592	388905,323	9720199,929	-2,561
A - 10593	388920,765	9720203,691	-2,551
A - 10594	388936,182	9720207,447	-2,581
A - 10595	388951,625	9720211,209	-2,511
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A - 10598	388997,926	9720222,489	-2,501
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A - 10619	389322,050	9720301,452	-2,391
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A - 10622	389368,348	9720312,732	-2,371
A - 10623	389383,758	9720316,486	-2,381
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A - 10625	389414,591	9720323,997	-2,431
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A - 10628	389460,873	9720335,273	-2,481
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A - 10630	389491,758	9720342,797	-2,531
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A - 10634	389553,356	9720357,803	-2,561
A - 10635	389568,783	9720361,562	-2,581
A - 10636	389584,266	9720365,334	-2,541
A - 10637	389599,732	9720369,101	-2,581
A - 10638	389615,184	9720372,866	-2,571
A - 10639	389630,633	9720376,629	-2,601
A - 10640	389646,079	9720380,392	-2,661
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A - 10643	389692,473	9720391,695	-2,701
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A - 10646	389738,746	9720402,968	-2,741
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A - 10649	389785,059	9720414,251	-2,841
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A - 10652	389831,373	9720425,534	-2,821
A - 10653	389846,849	9720429,304	-2,861
A - 10654	389862,839	9720433,200	-2,871
A - 10655	389878,317	9720436,970	-2,981
A - 10656	389893,792	9720440,740	-3,001
A - 10657	389908,761	9720444,387	-3,021

A - 10658	389924,239	9720448,158	-3,061
A - 10659	389939,695	9720451,924	-3,031
A - 10660	389955,125	9720455,683	-2,981
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A - 10665	390032,456	9720474,522	-3,251
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A - 10667	390062,996	9720481,962	-3,221
A - 10668	390078,319	9720485,695	-3,111
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A - 10670	390109,117	9720493,198	-3,061
A - 10671	390124,585	9720496,966	-3,131
A - 10672	390140,060	9720500,736	-3,131
A - 10673	390156,021	9720504,625	-3,141
A - 10674	390171,480	9720508,391	-3,181
A - 10675	390186,929	9720512,155	-3,121
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A - 10677	390217,795	9720519,674	-3,091
A - 10678	390233,226	9720523,434	-3,101
A - 10679	390248,654	9720527,192	-3,051
A - 10680	390264,068	9720530,947	-3,081
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A - 10683	390310,308	9720542,212	-3,141
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A - 10688	390387,788	9720561,088	-3,061
A - 10689	390403,234	9720564,851	-3,061
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A - 10691	390433,899	9720572,322	-3,061
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A - 10693	390464,590	9720579,799	-3,121
A - 10694	390479,975	9720583,547	-3,041
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A - 10696	390510,834	9720591,065	-3,051
A - 10697	390526,289	9720594,830	-3,111
A - 10698	390541,753	9720598,597	-3,091
A - 10699	390557,133	9720602,344	-3,011
A - 10700	390572,513	9720606,091	-3,071
A - 10701	390587,887		

A - 10742	391218,226	9720763,400	-5,621
A - 10743	391233,473	9720767,114	-5,731
A - 10744	391248,696	9720770,823	-5,881
A - 10745	391263,932	9720774,535	-6,041
A - 10746	391279,163	9720778,245	-6,131
A - 10747	391294,425	9720781,964	-6,351
A - 10748	391309,722	9720785,690	-6,411
A - 10749	391325,049	9720789,424	-6,581
A - 10750	391340,429	9720793,171	-6,571
A - 10751	391355,825	9720796,922	-6,861
A - 10752	391371,177	9720800,662	-6,871
A - 10753	391386,521	9720804,400	-6,911
A - 10754	391401,907	9720808,149	-6,881
A - 10755	391417,221	9720811,879	-7,001
A - 10756	391432,530	9720815,609	-7,101
A - 10757	391447,876	9720819,348	-7,271
A - 10758	391463,182	9720823,076	-7,441
A - 10759	391478,475	9720826,802	-7,571
A - 10760	391493,763	9720830,527	-7,571
A - 10761	391509,042	9720834,249	-7,661
A - 10762	391524,325	9720837,972	-7,721
A - 10763	391539,617	9720841,697	-7,721
A - 10764	391554,904	9720845,422	-7,781
A - 10765	391570,182	9720849,144	-7,961
A - 10766	391585,490	9720852,873	-8,001
A - 10767	391600,820	9720856,608	-7,781
A - 10768	391616,105	9720860,332	-7,541
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A - 10770	391646,595	9720867,759	-7,471
A - 10771	391661,815	9720871,467	-7,571
A - 10772	391676,995	9720875,166	-7,771
A - 10773	391692,130	9720878,853	-8,021
A - 10774	391707,227	9720882,531	-8,011
A - 10775	391722,401	9720886,228	-7,991
A - 10776	391737,666	9720889,946	-8,081
A - 10777	391752,942	9720893,668	-8,161
A - 10778	391768,248	9720897,397	-8,371
A - 10779	391783,591	9720901,135	-8,561
A - 10780	391798,922	9720904,870	-8,761
A - 10781	391814,211	9720908,594	-8,851
A - 10782	391829,517	9720912,323	-8,851
A - 10783	391844,783	9720916,042	-8,901
A - 10784	391858,865	9720919,473	-8,931
A - 10785	391869,724	9720922,118	-8,991
A - 10786	391879,921	9720924,603	-9,251
A - 10787	391890,337	9720927,140	-9,221
A - 10788	391901,635	9720929,893	-9,281
A - 10789	391913,676	9720932,826	-9,291
A - 10790	391926,263	9720935,892	-9,251
A - 10791	391939,419	9720939,098	-9,281
A - 10792	391953,023	9720942,412	-9,291
A - 10793	391966,925	9720945,798	-9,301
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A - 10795	391995,114	9720952,666	-9,471
A - 10796	392009,187	9720956,095	-9,211
A - 10797	392023,537	9720959,590	-9,111
A - 10798	392038,059	9720963,128	-9,281
A - 10799	392052,654	9720966,684	-9,391
A - 10800	392067,315	9720970,256	-9,441
A - 10801	392081,974	9720973,827	-9,481
A - 10802	392096,611	9720977,393	-9,281
A - 10803	392111,275	9720980,965	-9,441
A - 10804	392125,945	9720984,539	-9,541
A - 10805	392140,624	9720988,115	-9,611
A - 10806	392155,307	9720991,692	-9,471
A - 10807	392169,982	9720995,268	-9,511
A - 10808	392184,633	9720998,837	-9,361
A - 10809	392199,265	9721002,401	-8,961
A - 10810	392213,870	9721005,959	-8,541
A - 10811	392228,551	9721009,536	-8,351
A - 10812	392243,260	9721013,120	-8,381
A - 10813	392257,965	9721016,702	-8,281
A - 10814	392272,695	9721020,290	-8,101
A - 10815	392287,415	9721023,877	-7,961
A - 10816	392302,108	9721027,456	-8,131
A - 10817	392316,807	9721031,037	-8,281
A - 10818	392331,485	9721034,613	-8,401
A - 10819	392346,146	9721038,185	-8,521
A - 10820	392360,795	9721041,754	-8,461
A - 10821	392375,448	9721045,323	-8,361
A - 10822	392390,075	9721048,887	-8,241
A - 10823	392404,719	9721052,454	-7,811
A - 10824	392419,344	9721056,017	-7,521
A - 10825	392433,907	9721059,565	-7,021

A - 10826	392448,438	9721063,105	-6,501
A - 10827	392462,649	9721066,567	-6,101
A - 10828	392474,636	9721069,487	-5,641
A - 10829	392485,934	9721072,240	-4,851
A - 10830	392497,520	9721075,062	-4,171
A - 10831	392509,267	9721077,924	-3,521
A - 10832	392521,332	9721080,864	-2,951
A - 10833	392533,625	9721083,859	-2,111
A - 10834	392546,210	9721086,925	-1,431
A - 10835	392558,657	9721089,957	-1,031
A - 10836	392569,896	9721092,695	-0,571
A - 10837	392578,852	9721094,877	-0,291
A - 10838	392586,911	9721096,840	-0,051
A - 10839	392595,612	9721098,960	0,119
A - 10840	392605,140	9721101,281	0,209
A - 10841	392614,753	9721103,623	0,309
A - 10842	392624,384	9721105,969	0,369
A - 10843	392633,521	9721108,195	0,489
A - 10844	392639,705	9721109,702	0,509
A - 10845	392644,921	9721110,972	0,509
A - 10846	392651,277	9721112,521	0,469
A - 10847	392658,605	9721114,306	0,449
A - 10848	392666,569	9721116,246	0,449
A - 10849	392674,115	9721118,085	0,479
A - 10850	392680,814	9721119,717	0,529
A - 10851	392686,835	9721121,184	0,559
A - 10852	392692,421	9721122,544	0,579
A - 10853	392697,766	9721123,847	0,639
A - 10854	392703,096	9721125,145	0,679
A - 10855	392708,349	9721126,425	0,709
A - P16D9 - S1	392733,009	9721132,433	2,839
A - P16D8 - N1	392738,636	9721133,803	3,581
A - P16D7	392744,330	9721135,190	4,637
A - P16D6	392745,997	9721135,597	6,924
A - S16D	392747,006	9721135,842	7,115
A - P16D5	392749,891	9721136,545	7,184
A - P16D4	392753,211	9721137,354	7,161
A - P16D3	392759,869	9721138,976	7,331
A - P16D2	392766,894	9721140,688	7,048
A - P16D1	392772,505	9721142,055	7,221
A - S16DA	392778,433	9721143,499	7,274

PONTO	E	N	COTA
A - P17E13	378879,039	9725020,976	24,140
A - P17E12	378883,899	9725023,226	19,530
A - P17E11	378887,841	9725025,050	16,450
A - P17E10	378891,356	9725026,677	12,700
A - P17E9	378895,153	9725028,434	9,130
A - P17E8	378899,024	9725030,226	6,130
A - P17E7	378907,508	9725034,152	5,110
A - S17EA	378912,064	9725036,261	4,867
A - P17E6	378916,912	9725038,505	4,570
A - P17E5	378922,767	9725041,215	3,880
A - P17E2 - NA	378927,453	9725043,384	3,490
A - P17E3 - SU	378931,176	9725045,107	3,100
A - P17E4 - SU	378935,380	9725047,053	2,870
A - 9492	378938,658	9725048,570	2,380
A - 9493	378945,086	9725051,545	2,120
A - 9494	378949,131	9725053,417	2,010
A - 9495	378953,207	9725055,304	1,930
A - 9496	378957,209	9725057,156	1,860
A - 9497	378961,155	9725058,982	1,820
A - 9498	378965,047	9725060,784	1,750
A - 9499	378968,869	9725062,553	1,760
A - 9500	378975,843	9725065,781	1,770
A - 9501	378983,177	9725069,175	1,750
A - 9502	378987,728	9725071,281	1,760
A - 9503	378992,691	9725073,578	1,780
A - 9504	378997,544	9725075,825	1,780
A - 9505	379003,000	9725078,350	1,740
A - 9506	379008,698	9725080,987	1,680
A - 9507	379014,773	9725083,799	1,700
A - 9508	379020,923	9725086,645	1,690
A - 9509	379026,847	9725089,388	1,640
A - 9510	379032,592	9725092,046	1,610
A - 9511	379038,660	9725094,855	1,610
A - 9512	379045,124	9725097,847	1,620
A - 9513	379051,685	9725100,883	1,590
A - 9514	379057,938	9725103,778	1,600
A - 9515	379063,843	9725106,511	1,610
A - 9516	379069,648	9725109,197	1,520
A - 9517	379075,501	9725111,906	1,510
A - 9518	379081,899	9725114,868	1,520
A - 9519	379089,047	9725118,176	1,510
A - 9520	379096,630	9725121,686	1,510
A - 9521	379104,459	9725125,309	1,490
A - 9522	379112,573	9725129,064	1,490
A - 9523	379121,225	9725133,069	1,480
A - 9524	379130,566	9725137,392	1,500
A - 9525	379140,597	9725142,035	1,460
A - 9526	379151,141	9725146,915	1,470
A - 9527	379162,046	9725151,963	1,470
A - 9528	379173,201	9725157,126	1,490
A - 9529	379184,551	9725162,379	1,430
A - 9530	379196,001	9725167,679	1,420
A - 9531	379207,511	9725173,005	1,410
A - 9532	379219,073	9725178,357	1,400
A - 9533	379230,685	9725183,731	1,400
A - 9534	379242,324	9725189,118	1,400
A - 9535	379254,016	9725194,530	1,320
A - 9536	379265,712	9725199,944	1,280
A - 9537	379277,403	9725205,354	1,280
A - 9538	379288,992	9725210,718	1,240
A - 9539	379300,626	9725216,103	1,210
A - 9540	379312,321	9725221,516	1,200
A - 9541	379324,040	9725226,940	1,190
A - 9542	379335,766	9725232,367	1,190
A - 9543	379347,490	9725237,793	1,020
A - 9544	379359,218	9725243,221	0,980
A - 9545	379370,967	9725248,659	0,980
A - 9546	379382,723	9725254,101	0,990
A - 9547	379394,473	9725259,539	0,980
A - 9548	379406,252	9725264,991	1,050
A - 9549	379418,045	9725270,449	1,080
A - 9550	379429,867	9725275,921	1,040
A - 9551	379441,698	9725281,397	1,040
A - 9552	379453,546	9725286,880	1,020
A - 9553	379465,391	9725292,363	1,020
A - 9554	379477,331	9725297,889	0,960
A - 9555	379489,680	9725303,604	0,960
A - 9556	379502,307	9725309,449	0,920
A - 9557	379515,088	9725315,364	0,920
A - 9558	379527,956	9725321,320	0,940
A - 9559	379540,867	9725327,296	0,960
A - 9560	379553,853	9725333,306	0,970
A - 9561	379566,852	9725339,323	0,930

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A - 9562	379579,777	9725345,305	0,920
A - 9563	379592,748	9725351,308	0,890
A - 9564	379605,755	9725357,328	0,850
A - 9565	379618,753	9725363,344	0,860
A - 9566	379631,766	9725369,367	0,850
A - 9567	379644,770	9725375,386	0,800
A - 9568	379657,781	9725381,408	0,770
A - 9569	379670,798	9725387,433	0,720
A - 9570	379683,750	9725393,427	0,630
A - 9571	379696,671	9725399,408	0,360
A - 9572	379709,553	9725405,370	0,360
A - 9573	379722,464	9725411,346	0,370
A - 9574	379735,400	9725417,333	0,400
A - 9575	379748,355	9725423,329	0,470
A - 9576	379761,337	9725429,338	0,550
A - 9577	379774,327	9725435,350	0,610
A - 9578	379787,323	9725441,365	0,630
A - 9579	379800,302	9725447,372	0,630
A - 9580	379813,296	9725453,387	0,630
A - 9581	379826,298	9725459,404	0,600
A - 9582	379839,266	9725465,407	0,560
A - 9583	379852,223	9725471,403	0,550
A - 9584	379865,212	9725477,415	0,550
A - 9585	379878,401	9725483,520	0,390
A - 9586	379891,706	9725489,678	0,350
A - 9587	379905,209	9725495,927	0,220
A - 9588	379918,811	9725502,223	0,140
A - 9589	379932,492	9725508,555	0,020
A - 9590	379946,210	9725514,904	-0,140
A - 9591	379959,934	9725521,256	-0,220
A - 9592	379973,664	9725527,611	-0,400
A - 9593	379987,404	9725533,970	-0,650
A - 9594	380001,160	9725540,337	-0,760
A - 9595	380014,921	9725546,706	-0,890
A - 9596	380028,669	9725553,070	-1,020
A - 9597	380042,411	9725559,430	-1,100
A - 9598	380056,112	9725565,771	-1,170
A - 9599	380069,731	9725572,075	-1,210
A - 9600	380083,342	9725578,374	-1,180
A - 9601	380096,990	9725584,691	-1,160
A - 9602	380110,646	9725591,012	-1,190
A - 9603	380124,296	9725597,330	-1,140
A - 9604	380137,953	9725603,650	-1,070
A - 9605	380151,616	9725609,974	-0,970
A - 9606	380165,253	9725616,286	-0,880
A - 9607	380178,904	9725622,604	-0,860
A - 9608	380192,533	9725628,912	-0,800
A - 9609	380206,176	9725635,227	-0,780
A - 9610	380219,810	9725641,537	-0,770
A - 9611	380233,416	9725647,834	-0,750
A - 9612	380247,021	9725654,131	-0,730
A - 9613	380260,644	9725660,436	-0,790
A - 9614	380274,281	9725666,748	-0,780
A - 9615	380287,919	9725673,061	-0,800
A - 9616	380301,558	9725679,373	-0,900
A - 9617	380315,209	9725685,691	-0,960
A - 9618	380328,837	9725691,999	-1,060
A - 9619	380342,494	9725698,320	-1,150
A - 9620	380356,192	9725704,660	-1,230
A - 9621	380369,943	9725711,024	-1,360
A - 9622	380383,729	9725717,405	-1,550
A - 9623	380397,526	9725723,791	-1,680
A - 9624	380411,320	9725730,175	-1,880
A - 9625	380425,075	9725736,541	-2,070
A - 9626	380438,819	9725742,903	-2,260
A - 9627	380452,513	9725749,241	-2,270
A - 9628	380466,194	9725755,573	-2,330
A - 9629	380479,876	9725761,906	-2,460
A - 9630	380493,543	9725768,231	-2,620
A - 9631	380507,222	9725774,562	-2,720
A - 9632	380520,917	9725780,901	-2,830
A - 9633	380534,656	9725787,260	-2,920
A - 9634	380548,396	9725793,619	-2,900
A - 9635	380562,130	9725799,976	-2,960
A - 9636	380575,836	9725806,320	-2,900
A - 9637	380589,563	9725812,673	-2,900
A - 9638	380603,297	9725819,030	-2,940
A - 9639	380617,041	9725825,391	-2,840
A - 9640	380630,773	9725831,746	-2,790
A - 9641	380644,516	9725838,108	-2,830
A - 9642	380658,280	9725844,478	-2,690
A - 9643	380672,037	9725850,845	-2,580
A - 9644	380685,783	9725857,207	-2,550

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A - 9645	380699,574	9725863,590	-2,490
A - 9646	380713,357	9725869,970	-2,360
A - 9647	380727,117	9725876,338	-2,280
A - 9648	380740,870	9725882,704	-2,240
A - 9649	380754,655	9725889,084	-2,110
A - 9650	380768,428	9725895,459	-2,010
A - 9651	380782,189	9725901,828	-1,960
A - 9652	380795,938	9725908,191	-1,870
A - 9653	380809,702	9725914,562	-1,810
A - 9654	380823,462	9725920,931	-1,750
A - 9655	380837,237	9725927,306	-1,700
A - 9656	380851,040	9725933,695	-1,610
A - 9657	380864,845	9725940,084	-1,550
A - 9658	380878,624	9725946,462	-1,510
A - 9659	380892,399	9725952,837	-1,460
A - 9660	380906,181	9725959,216	-1,460
A - 9661	380919,979	9725965,602	-1,390
A - 9662	380933,799	9725971,999	-1,390
A - 9663	380947,581	9725978,378	-1,430
A - 9664	380961,305	9725984,730	-1,370
A - 9665	380975,037	9725991,085	-1,360
A - 9666	380988,811	9725997,461	-1,300
A - 9667	381002,585	9726003,836	-1,200
A - 9668	381016,350	9726010,207	-1,190
A - 9669	381030,144	9726016,591	-1,200
A - 9670	381043,953	9726022,982	-1,090
A - 9671	381057,753	9726029,369	-1,070
A - 9672	381071,517	9726035,740	-1,020
A - 9673	381085,259	9726042,100	-1,020
A - 9674	381098,962	9726048,443	-1,040
A - 9675	381112,707	9726054,804	-0,970
A - 9676	381126,469	9726061,174	-0,960
A - 9677	381140,234	9726067,545	-0,890
A - 9678	381154,000	9726073,916	-0,900
A - 9679	381167,799	9726080,303	-0,890
A - 9680	381181,619	9726086,700	-0,780
A - 9681	381195,460	9726093,106	-0,750
A - 9682	381209,291	9726099,507	-0,750
A - 9683	381223,104	9726105,901	-0,750
A - 9684	381236,864	9726112,269	-0,730
A - 9685	381250,601	9726118,627	-0,660
A - 9686	381264,331	9726124,982	-0,620
A - 9687	381278,050	9726131,332	-0,620
A - 9688	381291,797	9726137,694	-0,570
A - 9689	381305,511	9726144,042	-0,540
A - 9690	381319,242	9726150,397	-0,500
A - 9691	381333,001	97	

A - 9728	381842,451	9726392,558	-0,100
A - 9729	381856,246	9726398,943	-0,110
A - 9730	381870,049	9726405,332	-0,110
A - 9731	381883,849	9726411,719	-0,040
A - 9732	381897,660	9726418,111	0,010
A - 9733	381911,494	9726424,514	0,020
A - 9734	381925,324	9726430,915	-0,020
A - 9735	381939,143	9726437,311	0,030
A - 9736	381952,994	9726443,722	0,030
A - 9737	381966,864	9726450,141	0,060
A - 9738	381980,691	9726456,541	0,070
A - 9739	381994,529	9726462,946	0,110
A - 9740	382008,341	9726469,339	0,050
A - 9741	382022,168	9726475,738	0,080
A - 9742	382036,008	9726482,144	0,150
A - 9743	382049,839	9726488,546	0,150
A - 9744	382063,666	9726494,945	0,200
A - 9745	382077,498	9726501,347	0,220
A - 9746	382091,366	9726507,766	0,190
A - 9747	382105,232	9726514,183	0,240
A - 9748	382119,094	9726520,599	0,250
A - 9749	382132,965	9726527,019	0,310
A - 9750	382146,853	9726533,448	0,350
A - 9751	382160,740	9726539,875	0,380
A - 9752	382174,651	9726546,314	0,360
A - 9753	382188,567	9726552,754	0,390
A - 9754	382202,460	9726559,185	0,360
A - 9755	382216,365	9726565,620	0,400
A - 9756	382230,182	9726572,015	0,420
A - 9757	382243,936	9726578,381	0,480
A - 9758	382257,726	9726584,764	0,490
A - 9759	382271,515	9726591,146	0,510
A - 9760	382285,286	9726597,519	0,510
A - 9761	382299,082	9726603,905	0,530
A - 9762	382312,910	9726610,305	0,550
A - 9763	382326,743	9726616,708	0,560
A - 9764	382340,582	9726623,113	0,560
A - 9765	382354,433	9726629,523	0,550
A - 9766	382368,284	9726635,934	0,590
A - 9767	382382,180	9726642,366	0,550
A - 9768	382396,056	9726648,788	0,600
A - 9769	382409,931	9726655,210	0,610
A - 9770	382423,842	9726661,649	0,530
A - 9771	382437,725	9726668,074	0,600
A - 9772	382451,586	9726674,490	0,610
A - 9773	382465,465	9726680,913	0,580
A - 9774	382479,267	9726687,301	0,570
A - 9775	382493,069	9726693,690	0,590
A - 9776	382506,894	9726700,088	0,530
A - 9777	382520,714	9726706,485	0,540
A - 9778	382534,553	9726712,890	0,580
A - 9779	382548,476	9726719,334	0,610
A - 9780	382562,395	9726725,776	0,610
A - 9781	382576,263	9726732,195	0,540
A - 9782	382590,137	9726738,617	0,570
A - 9783	382604,008	9726745,036	0,580
A - 9784	382617,880	9726751,457	0,590
A - 9785	382631,745	9726757,874	0,570
A - 9786	382645,612	9726764,292	0,570
A - 9787	382659,477	9726770,710	0,580
A - 9788	382673,341	9726777,126	0,610
A - 9789	382687,186	9726783,534	0,600
A - 9790	382701,012	9726789,934	0,610
A - 9791	382714,840	9726796,334	0,620
A - 9792	382728,655	9726802,728	0,550
A - 9793	382742,483	9726809,128	0,580
A - 9794	382756,308	9726815,527	0,580
A - 9795	382770,162	9726821,939	0,580
A - 9796	382784,020	9726828,353	0,610
A - 9797	382797,879	9726834,767	0,530
A - 9798	382811,732	9726841,179	0,560
A - 9799	382825,588	9726847,592	0,570
A - 9800	382839,448	9726854,007	0,590
A - 9801	382853,286	9726860,412	0,600
A - 9802	382867,121	9726866,815	0,560
A - 9803	382880,975	9726873,227	0,580
A - 9804	382894,818	9726879,635	0,590
A - 9805	382908,664	9726886,043	0,590
A - 9806	382922,521	9726892,457	0,600
A - 9807	382936,406	9726898,883	0,500
A - 9808	382950,298	9726905,313	0,480
A - 9809	382964,174	9726911,735	0,550
A - 9810	382978,029	9726918,148	0,580
A - 9811	382991,860	9726924,549	0,570

A - 9812	383005,720	9726930,964	0,580
A - 9813	383019,595	9726937,386	0,580
A - 9814	383033,476	9726943,811	0,550
A - 9815	383047,346	9726950,230	0,540
A - 9816	383061,183	9726956,635	0,560
A - 9817	383075,057	9726963,056	0,550
A - 9818	383088,919	9726969,472	0,540
A - 9819	383102,728	9726975,864	0,530
A - 9820	383116,483	9726982,230	0,530
A - 9821	383130,172	9726988,566	0,520
A - 9822	383143,898	9726994,919	0,510
A - 9823	383157,655	9727001,286	0,500
A - 9824	383171,406	9727007,650	0,500
A - 9825	383185,176	9727014,024	0,500
A - 9826	383198,981	9727020,413	0,470
A - 9827	383212,797	9727026,808	0,490
A - 9828	383226,623	9727033,207	0,480
A - 9829	383240,411	9727039,589	0,460
A - 9830	383254,180	9727045,962	0,470
A - 9831	383267,939	9727052,329	0,450
A - 9832	383281,679	9727058,689	0,390
A - 9833	383295,455	9727065,065	0,380
A - 9834	383309,254	9727071,452	0,330
A - 9835	383323,005	9727077,816	0,340
A - 9836	383336,748	9727084,177	0,290
A - 9837	383350,505	9727090,545	0,290
A - 9838	383364,262	9727096,912	0,230
A - 9839	383377,954	9727103,249	0,180
A - 9840	383391,619	9727109,574	0,220
A - 9841	383405,345	9727115,926	0,180
A - 9842	383419,109	9727122,297	0,170
A - 9843	383432,886	9727128,673	0,170
A - 9844	383446,673	9727135,055	0,090
A - 9845	383460,455	9727141,433	0,020
A - 9846	383474,251	9727147,819	0,050
A - 9847	383488,036	9727154,199	-0,020
A - 9848	383501,848	9727160,592	-0,090
A - 9849	383515,626	9727166,969	-0,140
A - 9850	383529,335	9727173,314	-0,220
A - 9851	383543,027	9727179,651	-0,280
A - 9852	383556,700	9727185,979	-0,310
A - 9853	383570,435	9727192,337	-0,500
A - 9854	383584,191	9727198,703	-0,700
A - 9855	383597,925	9727205,060	-0,810
A - 9856	383611,656	9727211,415	-0,920
A - 9857	383625,396	9727217,775	-1,130
A - 9858	383639,121	9727224,127	-1,290
A - 9859	383652,843	9727230,478	-1,560
A - 9860	383666,551	9727236,823	-1,770
A - 9861	383680,246	9727243,161	-2,000
A - 9862	383693,925	9727249,492	-2,240
A - 9863	383707,617	9727255,830	-2,470
A - 9864	383721,302	9727262,164	-2,640
A - 9865	383735,034	9727268,519	-2,870
A - 9866	383748,737	9727274,861	-3,060
A - 9867	383762,454	9727281,210	-3,130
A - 9868	383776,158	9727287,553	-3,200
A - 9869	383789,850	9727293,890	-3,300
A - 9870	383803,537	9727300,225	-3,490
A - 9871	383817,164	9727306,532	-3,650
A - 9872	383830,741	9727312,816	-3,780
A - 9873	383844,338	9727319,109	-3,790
A - 9874	383857,957	9727325,413	-3,830
A - 9875	383871,602	9727331,728	-3,880
A - 9876	383885,289	9727338,063	-3,910
A - 9877	383898,988	9727344,404	-3,850
A - 9878	383912,667	9727350,735	-3,880
A - 9879	383926,360	9727357,073	-3,820
A - 9880	383939,921	9727363,349	-3,780
A - 9881	383953,479	9727369,624	-3,750
A - 9882	383967,074	9727375,917	-3,770
A - 9883	383980,703	9727382,225	-3,690
A - 9884	383994,335	9727388,534	-3,610
A - 9885	384007,996	9727394,857	-3,620
A - 9886	384021,683	9727401,192	-3,370
A - 9887	384035,330	9727407,508	-3,330
A - 9888	384048,978	9727413,825	-3,220
A - 9889	384062,615	9727420,137	-3,190
A - 9890	384076,282	9727426,462	-2,880
A - 9891	384089,946	9727432,786	-2,850
A - 9892	384103,618	9727439,114	-2,840
A - 9893	384117,299	9727445,446	-2,790
A - 9894	384130,940	9727451,760	-2,680
A - 9895	384144,514	9727458,042	-2,570

A - 9896	384158,035	9727464,301	-2,470
A - 9897	384171,544	9727470,553	-2,380
A - 9898	384185,139	9727476,845	-2,270
A - 9899	384198,779	9727483,158	-2,200
A - 9900	384212,468	9727489,494	-2,100
A - 9901	384226,180	9727495,841	-1,950
A - 9902	384239,882	9727502,183	-1,870
A - 9903	384253,616	9727508,539	-1,810
A - 9904	384267,381	9727514,910	-1,740
A - 9905	384281,131	9727521,274	-1,670
A - 9906	384294,872	9727527,634	-1,670
A - 9907	384308,610	9727533,993	-1,650
A - 9908	384322,360	9727540,356	-1,740
A - 9909	384336,100	9727546,716	-1,650
A - 9910	384349,815	9727553,064	-1,560
A - 9911	384363,534	9727559,414	-1,510
A - 9912	384377,281	9727565,776	-1,460
A - 9913	384390,990	9727572,121	-1,400
A - 9914	384404,645	9727578,441	-1,420
A - 9915	384418,266	9727584,746	-1,360
A - 9916	384431,851	9727591,033	-1,300
A - 9917	384445,512	9727597,356	-1,300
A - 9918	384459,209	9727603,695	-1,300
A - 9919	384472,925	9727610,044	-1,280
A - 9920	384486,669	9727616,405	-1,210
A - 9921	384500,421	9727622,770	-1,150
A - 9922	384514,152	9727629,125	-1,220
A - 9923	384527,886	9727635,482	-1,180
A - 9924	384541,654	9727641,854	-1,150
A - 9925	384555,428	9727648,230	-1,080
A - 9926	384569,203	9727654,605	-1,120
A - 9927	384582,981	9727660,982	-1,100
A - 9928	384596,806	9727667,381	-1,070
A - 9929	384610,604	9727673,767	-1,010
A - 9930	384624,392	9727680,149	-0,950
A - 9931	384638,188	9727686,534	-0,950
A - 9932	384651,979	9727692,917	-0,930
A - 9933	384665,753	9727699,292	-0,940
A - 9934	384679,511	9727705,660	-0,850
A - 9935	384693,247	9727712,018	-0,840
A - 9936	384707,017	9727718,391	-0,930
A - 9937	384720,773	9727724,758	-0,860
A - 9938	384734,522	9727731,121	-0,770
A - 9939	384748,256	9727737,478	-0,770
A - 9940	384762,027	9727743,852	-0,710
A - 9941	384775,802	9727750,227	-0,760
A - 9942	384789,597	9727756,612	-0,710
A - 9943			

A - 9980	385311,597	9727998,214	-0,370
A - 9981	385325,358	9728004,583	-0,380
A - 9982	385339,108	9728010,947	-0,390
A - 9983	385352,875	9728017,319	-0,390
A - 9984	385366,663	9728023,701	-0,400
A - 9985	385380,402	9728030,060	-0,420
A - 9986	385394,166	9728036,430	-0,450
A - 9987	385407,983	9728042,825	-0,440
A - 9988	385421,826	9728049,232	-0,410
A - 9989	385435,656	9728055,633	-0,380
A - 9990	385449,488	9728062,035	-0,350
A - 9991	385463,345	9728068,449	-0,390
A - 9992	385477,224	9728074,873	-0,420
A - 9993	385491,128	9728081,308	-0,440
A - 9994	385505,041	9728087,747	-0,390
A - 9995	385518,931	9728094,176	-0,410
A - 9996	385532,776	9728100,584	-0,410
A - 9997	385546,625	9728106,994	-0,490
A - 9998	385560,485	9728113,409	-0,450
A - 9999	385574,344	9728119,824	-0,440
A - 10000	385588,200	9728126,237	-0,460
A - 10001	385602,028	9728132,637	-0,460
A - 10002	385615,851	9728139,035	-0,490
A - 10003	385629,693	9728145,441	-0,450
A - 10004	385643,536	9728151,848	-0,500
A - 10005	385657,344	9728158,239	-0,520
A - 10006	385671,113	9728164,612	-0,540
A - 10007	385684,858	9728170,974	-0,580
A - 10008	385698,614	9728177,340	-0,540
A - 10009	385712,399	9728183,721	-0,520
A - 10010	385726,202	9728190,110	-0,550
A - 10011	385740,030	9728196,509	-0,560
A - 10012	385753,848	9728202,905	-0,630
A - 10013	385767,632	9728209,285	-0,620
A - 10014	385781,408	9728215,661	-0,710
A - 10015	385795,213	9728222,050	-0,690
A - 10016	385808,995	9728228,429	-0,670
A - 10017	385822,773	9728234,806	-0,740
A - 10018	385836,545	9728241,180	-0,760
A - 10019	385850,261	9728247,529	-0,810
A - 10020	385863,980	9728253,878	-0,790
A - 10021	385877,765	9728260,259	-0,890
A - 10022	385891,525	9728266,627	-0,920
A - 10023	385905,308	9728273,007	-0,920
A - 10024	385919,130	9728279,404	-1,010
A - 10025	385932,932	9728285,792	-1,010
A - 10026	385946,692	9728292,160	-1,040
A - 10027	385960,434	9728298,521	-1,150
A - 10028	385974,189	9728304,887	-1,160
A - 10029	385987,937	9728311,250	-1,180
A - 10030	386001,655	9728317,600	-1,230
A - 10031	386015,370	9728323,947	-1,270
A - 10032	386029,136	9728330,319	-1,300
A - 10033	386042,901	9728336,690	-1,300
A - 10034	386056,686	9728343,070	-1,330
A - 10035	386070,484	9728349,457	-1,360
A - 10036	386084,282	9728355,843	-1,430
A - 10037	386098,098	9728362,237	-1,530
A - 10038	386111,873	9728368,613	-1,640
A - 10039	386125,665	9728374,996	-1,700
A - 10040	386139,482	9728381,391	-1,760
A - 10041	386153,233	9728387,756	-1,780
A - 10042	386166,865	9728394,065	-1,830
A - 10043	386180,488	9728400,371	-1,960
A - 10044	386194,159	9728406,698	-2,040
A - 10045	386207,878	9728413,048	-2,210
A - 10046	386221,649	9728419,422	-2,240
A - 10047	386235,441	9728425,805	-2,470
A - 10048	386249,214	9728432,179	-2,530
A - 10049	386263,044	9728438,581	-2,520
A - 10050	386276,849	9728444,970	-2,710
A - 10051	386290,645	9728451,355	-2,720
A - 10052	386304,395	9728457,720	-2,740
A - 10053	386318,152	9728464,087	-2,650
A - 10054	386331,885	9728470,443	-2,910
A - 10055	386345,610	9728476,795	-3,070
A - 10056	386359,326	9728483,144	-3,220
A - 10057	386373,059	9728489,500	-3,390
A - 10058	386386,837	9728495,877	-3,470
A - 10059	386400,593	9728502,244	-3,540
A - 10060	386414,376	9728508,623	-3,750
A - 10061	386428,112	9728514,981	-3,800
A - 10062	386441,877	9728521,352	-3,920
A - 10063	386455,636	9728527,720	-4,030

A - 10064	386469,365	9728534,074	-4,050
A - 10065	386483,032	9728540,400	-4,210
A - 10066	386496,674	9728546,714	-4,280
A - 10067	386510,360	9728553,048	-4,400
A - 10068	386524,067	9728559,392	-4,480
A - 10069	386537,780	9728565,739	-4,630
A - 10070	386551,507	9728572,093	-4,670
A - 10071	386565,236	9728578,447	-4,700
A - 10072	386579,014	9728584,824	-4,860
A - 10073	386592,823	9728591,215	-4,990
A - 10074	386606,659	9728597,619	-5,030
A - 10075	386620,532	9728604,040	-5,150
A - 10076	386634,422	9728610,469	-5,130
A - 10077	386648,280	9728616,883	-5,270
A - 10078	386662,069	9728623,265	-5,630
A - 10079	386675,773	9728629,608	-5,750
A - 10080	386689,518	9728635,969	-5,720
A - 10081	386703,344	9728642,368	-5,860
A - 10082	386717,177	9728648,771	-5,980
A - 10083	386730,999	9728655,168	-6,070
A - 10084	386744,826	9728661,568	-6,120
A - 10085	386758,654	9728667,968	-6,110
A - 10086	386772,507	9728674,380	-6,340
A - 10087	386786,415	9728680,817	-6,470
A - 10088	386800,372	9728687,277	-6,770
A - 10089	386814,346	9728693,744	-6,740
A - 10090	386828,328	9728700,216	-6,870
A - 10091	386842,280	9728706,673	-6,860
A - 10092	386856,204	9728713,118	-6,760
A - 10093	386870,074	9728719,538	-6,740
A - 10094	386883,901	9728725,937	-6,640
A - 10095	386897,716	9728732,332	-6,720
A - 10096	386911,517	9728738,719	-6,700
A - 10097	386925,279	9728745,089	-6,930
A - 10098	386939,058	9728751,466	-7,020
A - 10099	386952,859	9728757,854	-7,150
A - 10100	386966,714	9728764,266	-7,150
A - 10101	386980,562	9728770,676	-7,370
A - 10102	386994,408	9728777,084	-7,510
A - 10103	387008,213	9728783,474	-7,540
A - 10104	387022,063	9728789,884	-7,610
A - 10105	387035,889	9728796,283	-7,800
A - 10106	387049,718	9728802,684	-7,770
A - 10107	387063,543	9728809,083	-7,870
A - 10108	387077,323	9728815,461	-8,080
A - 10109	387091,097	9728821,836	-8,090
A - 10110	387104,867	9728828,209	-8,100
A - 10111	387118,664	9728834,595	-8,130
A - 10112	387132,431	9728840,967	-8,260
A - 10113	387146,180	9728847,330	-8,220
A - 10114	387159,888	9728853,675	-8,390
A - 10115	387173,640	9728860,040	-8,580
A - 10116	387187,480	9728866,445	-8,770
A - 10117	387201,356	9728872,868	-8,760
A - 10118	387215,270	9728879,308	-8,760
A - 10119	387229,230	9728885,769	-8,680
A - 10120	387243,235	9728892,251	-8,760
A - 10121	387257,259	9728898,742	-8,880
A - 10122	387271,228	9728905,208	-8,890
A - 10123	387285,106	9728911,631	-8,860
A - 10124	387298,925	9728918,027	-8,950
A - 10125	387312,649	9728924,379	-8,940
A - 10126	387326,350	9728930,720	-9,070
A - 10127	387340,147	9728937,106	-9,200
A - 10128	387353,948	9728943,493	-9,150
A - 10129	387367,676	9728949,847	-9,150
A - 10130	387381,427	9728956,212	-9,430
A - 10131	387395,223	9728962,597	-9,340
A - 10132	387409,066	9728969,004	-9,220
A - 10133	387422,891	9728975,403	-9,260
A - 10134	387436,648	9728981,770	-9,280
A - 10135	387450,444	9728988,155	-9,300
A - 10136	387464,312	9728994,574	-9,310
A - 10137	387478,186	9729000,996	-9,400
A - 10138	387491,974	9729007,377	-9,520
A - 10139	387505,805	9729013,779	-9,330
A - 10140	387519,687	9729020,204	-9,360
A - 10141	387533,575	9729026,632	-9,520
A - 10142	387547,969	9729033,294	-9,480
A - 10143	387561,457	9729039,537	-9,530
A - 10144	387575,836	9729046,192	-9,580
A - 10145	387589,692	9729052,605	-9,580
A - 10146	387603,535	9729059,012	-9,620
A - 10147	387616,924	9729065,209	-9,640

A - 10148	387630,785	9729071,624	-9,680
A - 10149	387645,090	9729078,245	-9,670
A - 10150	387658,513	9729084,458	-9,760
A - 10151	387672,952	9729091,141	-9,770
A - 10152	387686,449	9729097,388	-9,800
A - 10153	387700,728	9729103,997	-9,790
A - 10154	387714,088	9729110,180	-9,900
A - 10155	387727,958	9729116,600	-9,860
A - 10156	387742,312	9729123,243	-9,730
A - 10157	387756,132	9729129,640	-9,830
A - 10158	387769,951	9729136,036	-9,740
A - 10159	387783,250	9729142,191	-9,770
A - 10160	387797,464	9729148,770	-9,890
A - 10161	387811,265	9729155,157	-9,900
A - 10162	387825,087	9729161,555	-10,360
A - 10163	387838,942	9729167,968	-10,240
A - 10164	387852,802	9729174,383	-10,040
A - 10165	387866,712	9729180,820	-10,090
A - 10166	387880,600	9729187,249	-10,060
A - 10167	387894,419	9729193,644	-9,850
A - 10168	387908,202	9729200,024	-9,790
A - 10169	387921,923	9729206,374	-9,800
A - 10170	387935,646	9729212,726	-10,020
A - 10171	387949,342	9729219,065	-10,370
A - 10172	387963,099	9729225,432	-10,550
A - 10173	387976,867	9729231,805	-10,670
A - 10174	387990,603	9729238,162	-10,580
A - 10175	388004,297	9729244,500	-10,650
A - 10176	388017,930	9729250,810	-10,960
A - 10177	388031,566	9729257,121	-11,190
A - 10178	388045,191	9729263,427	-11,300
A - 10179	388058,940	9729269,791	-11,340
A - 10180	388072,718	9729276,168	-11,390
A - 10181	388086,476	9729282,536	-11,330
A - 10182	388100,247	9729288,910	-11,460
A - 10183	388114,046	9729295,296	-11,520
A - 10184	388127,768	9729301,647	-11,520
A - 10185	388141,419	9729307,966	-11,780
A - 10186	388155,116	9729314,305	-11,820
A - 10187	388168,840	9729320,657	-11,900
A - 10188	388182,611	9729327,031	-11,920
A - 10189	388196,468	9729333,444	-12,330
A - 10190	388210,353	9729339,871	-12,050
A - 10191	388224,20		

A - 10232	388782,893	9729604,865	-0,630
A - 10233	388796,372	9729611,103	-0,600
A - 10234	388809,762	9729617,301	-0,210
A - 10235	388823,011	9729623,433	-0,090
A - 10236	388836,142	9729629,510	0,310
A - 10237	388849,314	9729635,607	0,690
A - 10238	388862,489	9729641,705	0,780
A - 10239	388875,710	9729647,824	0,780
A - 10240	388888,926	9729653,941	0,910
A - 10241	388902,154	9729660,063	0,910
A - 10242	388915,276	9729666,137	0,990
A - 10243	388927,462	9729671,777	1,090
A - 10244	388938,272	9729676,780	1,190
A - 10245	388948,040	9729681,301	1,330
A - 10246	388957,108	9729685,498	1,390
A - 10247	388965,323	9729689,300	1,450
A - 10248	388972,404	9729692,578	1,500
A - 10249	388978,426	9729695,365	1,560
A - 10250	388983,756	9729697,832	1,600
A - 10251	388988,802	9729700,167	1,590
A - 10252	388993,867	9729702,512	1,560
A - 10253	388999,033	9729704,903	1,570
A - 10254	389004,482	9729707,425	1,580
A - P17D7 - SU	389052,387	9729729,597	3,214
A - P17D6 - NA	389056,335	9729731,424	3,438
A - P17D5	389062,265	9729734,169	3,796
A - P17D4	389068,412	9729737,014	4,325
A - S17D	389072,646	9729738,974	8,329
A - P17D3	389079,901	9729742,332	8,801
A - P17D2	389086,077	9729745,190	9,053
A - P17D1	389091,844	9729747,859	9,254
A - S17DA	389096,482	9729750,006	9,777

PONTO	E	N	COTA
A - P18E11	376144,328	9733597,538	17,020
A - P18E10	376145,719	9733598,192	15,780
A - P18E9	376148,113	9733599,315	12,840
A - P18E8	376149,732	9733600,075	12,000
A - P18E7	376152,053	9733601,164	9,650
A - P18E6	376154,707	9733602,410	5,360
A - S18E	376157,820	9733603,871	4,821
A - P18E5	376161,094	9733605,407	4,350
A - P18E2 - NA	376165,814	9733607,623	3,990
A - P18E3 - SU	376169,271	9733609,245	3,460
A - P18E4 - SU	376173,108	9733611,046	3,120
A - 8735	376175,280	9733612,065	2,540
A - 8736	376180,460	9733614,496	2,240
A - 8737	376184,361	9733616,327	2,040
A - 8738	376189,067	9733618,536	1,850
A - 8739	376194,231	9733620,959	1,740
A - 8740	376199,892	9733623,616	1,670
A - 8741	376205,954	9733626,461	1,620
A - 8742	376212,455	9733629,512	1,570
A - 8743	376219,162	9733632,660	1,550
A - 8744	376226,018	9733635,878	1,510
A - 8745	376233,023	9733639,165	1,460
A - 8746	376240,139	9733642,505	1,370
A - 8747	376247,243	9733645,839	1,300
A - 8748	376254,323	9733649,162	1,180
A - 8749	376261,509	9733652,535	1,080
A - 8750	376268,764	9733655,940	0,990
A - 8751	376276,134	9733659,399	0,830
A - 8752	376284,023	9733663,101	0,620
A - 8753	376292,752	9733667,198	0,230
A - 8754	376302,272	9733671,666	-0,070
A - 8755	376312,267	9733676,357	-0,360
A - 8756	376322,594	9733681,204	-0,610
A - 8757	376333,173	9733686,169	-0,790
A - 8758	376343,915	9733691,210	-0,940
A - 8759	376354,802	9733696,319	-1,190
A - 8760	376365,738	9733701,452	-1,380
A - 8761	376376,758	9733706,624	-1,500
A - 8762	376387,772	9733711,793	-1,640
A - 8763	376398,877	9733717,005	-1,760
A - 8764	376410,005	9733722,228	-1,900
A - 8765	376421,155	9733727,461	-2,020
A - 8766	376432,340	9733732,710	-2,170
A - 8767	376443,541	9733737,967	-2,290
A - 8768	376454,748	9733743,227	-2,400
A - 8769	376465,904	9733748,463	-2,480
A - 8770	376477,132	9733753,732	-2,570
A - 8771	376488,412	9733759,026	-2,670
A - 8772	376499,754	9733764,350	-2,760
A - 8773	376511,090	9733769,670	-2,880
A - 8774	376522,441	9733774,997	-2,970
A - 8775	376533,807	9733780,331	-3,080
A - 8776	376545,121	9733785,641	-3,110
A - 8777	376556,449	9733790,958	-3,230
A - 8778	376567,716	9733796,246	-3,380
A - 8779	376579,088	9733801,583	-3,520
A - 8780	376590,441	9733806,911	-3,680
A - 8781	376601,833	9733812,258	-3,830
A - 8782	376613,283	9733817,632	-4,030
A - 8783	376624,636	9733822,960	-4,180
A - 8784	376636,016	9733828,301	-4,340
A - 8785	376647,387	9733833,637	-4,410
A - 8786	376658,831	9733839,008	-4,500
A - 8787	376670,218	9733844,353	-4,550
A - 8788	376681,592	9733849,691	-4,630
A - 8789	376692,978	9733855,035	-4,810
A - 8790	376704,326	9733860,360	-4,830
A - 8791	376715,644	9733865,672	-4,860
A - 8792	376726,965	9733870,985	-5,020
A - 8793	376738,346	9733876,327	-5,100
A - 8794	376749,759	9733881,683	-5,260
A - 8795	376761,128	9733887,019	-5,220
A - 8796	376772,511	9733892,361	-5,120
A - 8797	376783,909	9733897,711	-5,110
A - 8798	376795,380	9733903,094	-5,020
A - 8799	376806,915	9733908,508	-4,990
A - 8800	376818,580	9733913,983	-4,710
A - 8801	376830,152	9733919,414	-4,850
A - 8802	376841,654	9733924,812	-4,860
A - 8803	376853,055	9733930,163	-4,640
A - 8804	376864,309	9733935,445	-4,580
A - 8805	376875,524	9733940,708	-4,560
A - 8806	376886,738	9733945,971	-4,460

PONTO	E	N	COTA
A - 8807	376898,068	9733951,288	-4,430
A - 8808	376908,750	9733956,302	-4,330
A - 8809	376920,878	9733961,994	-4,200
A - 8810	376932,294	9733967,352	-4,130
A - 8811	376943,583	9733972,650	-4,070
A - 8812	376954,940	9733977,980	-4,080
A - 8813	376966,290	9733983,307	-3,920
A - 8814	376977,518	9733988,576	-3,860
A - 8815	376988,761	9733993,853	-3,890
A - 8816	377000,066	9733999,159	-3,820
A - 8817	377011,299	9734004,431	-3,680
A - 8818	377022,429	9734009,654	-3,750
A - 8819	377033,589	9734014,892	-3,660
A - 8820	377044,872	9734020,187	-3,670
A - 8821	377056,424	9734025,609	-3,740
A - 8822	377068,151	9734031,113	-3,620
A - 8823	377079,962	9734036,656	-3,720
A - 8824	377091,881	9734042,250	-3,820
A - 8825	377103,767	9734047,828	-3,810
A - 8826	377115,746	9734053,451	-3,870
A - 8827	377127,897	9734059,153	-3,970
A - 8828	377140,198	9734064,926	-4,040
A - 8829	377152,550	9734070,724	-4,180
A - 8830	377165,015	9734076,574	-4,280
A - 8831	377177,571	9734082,467	-4,410
A - 8832	377190,107	9734088,350	-4,540
A - 8833	377202,704	9734094,262	-4,750
A - 8834	377215,270	9734100,160	-4,810
A - 8835	377227,846	9734106,062	-4,850
A - 8836	377240,451	9734111,978	-4,950
A - 8837	377253,122	9734117,925	-5,140
A - 8838	377265,716	9734123,835	-5,180
A - 8839	377278,319	9734129,750	-5,280
A - 8840	377291,000	9734135,702	-5,510
A - 8841	377303,763	9734141,692	-5,630
A - 8842	377316,566	9734147,701	-5,760
A - 8843	377329,243	9734153,650	-5,750
A - 8844	377341,895	9734159,588	-5,940
A - 8845	377354,625	9734165,563	-6,090
A - 8846	377367,306	9734171,514	-6,180
A - 8847	377380,053	9734177,497	-6,150
A - 8848	377392,769	9734183,465	-6,080
A - 8849	377405,525	9734189,451	-6,080
A - 8850	377418,202	9734195,401	-6,080
A - 8851	377430,803	9734201,315	-6,110
A - 8852	377443,418	9734207,236	-6,210
A - 8853	377456,008	9734213,145	-6,100
A - 8854	377468,634	9734219,070	-6,030
A - 8855	377481,235	9734224,984	-5,990
A - 8856	377493,914	9734230,935	-5,930
A - 8857	377506,576	9734236,877	-6,060
A - 8858	377519,206	9734242,805	-5,920
A - 8859	377531,894	9734248,760	-5,800
A - 8860	377544,531	9734254,691	-5,740
A - 8861	377557,179	9734260,626	-5,710
A - 8862	377569,863	9734266,580	-5,530
A - 8863	377582,481	9734272,501	-5,530
A - 8864	377595,103	9734278,426	-5,390
A - 8865	377607,823	9734284,395	-5,270
A - 8866	377620,665	9734290,422	-5,090
A - 8867	377633,466	9734296,430	-4,990
A - 8868	377646,211	9734302,412	-4,830
A - 8869	377658,795	9734308,318	-4,660
A - 8870	377671,407	9734314,237	-4,710
A - 8871	377684,005	9734320,149	-4,500
A - 8872	377696,571	9734326,047	-4,380
A - 8873	377709,134	9734331,943	-4,480
A - 8874	377721,606	9734337,797	-4,410
A - 8875	377734,009	9734343,617	-4,240
A - 8876	377746,303	9734349,387	-4,240
A - 8877	377758,659	9734355,186	-4,200
A - 8878	377771,028	9734360,992	-4,230
A - 8879	377783,378	9734366,788	-4,180
A - 8880	377795,818	9734372,626	-4,150
A - 8881	377808,349	9734378,507	-4,100
A - 8882	377820,961	9734384,427	-3,990
A - 8883	377833,542	9734390,331	-4,000
A - 8884	377846,123	9734396,236	-3,900
A - 8885	377858,615	9734402,099	-3,910
A - 8886	377871,107	9734407,961	-3,710
A - 8887	377883,540	9734413,797	-3,790
A - 8888	377896,033	9734419,660	-3,730
A - 8889	377908,733	9734425,620	-3,670

PONTO	E	N	COTA
A - 8890	377921,455	9734431,591	-3,670
A - 8891	377934,257	9734437,599	-3,580
A - 8892	377946,950	9734443,556	-3,610
A - 8893	377959,461	9734449,428	-3,510
A - 8894	377971,887	9734455,260	-3,380
A - 8895	377984,330	9734461,100	-3,280
A - 8896	377996,859	9734466,980	-3,140
A - 8897	378009,339	9734472,837	-3,130
A - 8898	378021,745	9734478,660	-3,160
A - 8899	378034,009	9734484,415	-3,190
A - 8900	378046,415	9734490,238	-3,110
A - 8901	378058,801	9734496,051	-3,050
A - 8902	378071,124	9734501,835	-2,900
A - 8903	378083,598	9734507,689	-2,820
A - 8904	378096,105	9734513,559	-2,720
A - 8905	378108,785	9734519,510	-2,760
A - 8906	378121,434	9734525,446	-2,790
A - 8907	378133,908	9734531,301	-2,640
A - 8908	378146,304	9734537,118	-2,560
A - 8909	378158,871	9734543,017	-2,470
A - 8910	378171,371	9734548,883	-2,440
A - 8911	378183,734	9734554,685	-2,470
A - 8912	378196,269	9734560,569	-2,380
A - 8913	378208,875	9734566,484	-2,170
A - 8914	378221,517	9734572,418	-2,160
A - 8915	378234,146	9734578,345	-2,200
A - 8916	378246,676	9734584,226	-2,210
A - 8917	378259,171	9734590,090	-2,170
A - 8918	378271,767	9734596,002	-2,220
A - 8919	378284,401	9734601,931	-2,310
A - 8920	378296,947	9734607,819	-2,250
A - 8921	378309,368	9734613,649	-2,240
A - 8922	378321,563	9734619,372	-2,250
A - 8923	378333,854	9734625,140	-2,140
A - 8924	378346,456	9734631,055	-2,190
A - 8925	378359,092	9734636,985	-2,200
A - 8926	378371,540	9734642,828	-2,110
A - 8927	378383,993	9734648,672	-2,120
A - 8928	378396,459	9734654,523	-2,150
A - 8929	378409,020	9734660,418	-2,090
A - 8930	378421,510	9734666,280	-2,030
A - 8931	378434,024	9734672,153	-2,070
A - 8932	378446,569	9734678,041	-2,030
A - 8933	378459,090	9734683,917	-2,120
A - 8934	378471,479	9734689,732	-2,070
A - 8935	378483,759	9734695,495	-2,050
A - 8936	378495,880	9734	

A - 8973	378953,820	9734916,107	-2,630
A - 8974	378966,183	9734921,909	-2,660
A - 8975	378978,660	9734927,765	-2,760
A - 8976	378991,100	9734933,603	-2,800
A - 8977	379003,483	9734939,415	-2,790
A - 8978	379015,845	9734945,217	-2,860
A - 8979	379028,206	9734951,018	-2,860
A - 8980	379040,584	9734956,828	-2,890
A - 8981	379052,899	9734962,607	-2,900
A - 8982	379065,145	9734968,355	-2,960
A - 8983	379077,494	9734974,150	-2,970
A - 8984	379089,865	9734979,956	-3,070
A - 8985	379102,495	9734985,884	-3,150
A - 8986	379115,130	9734991,814	-3,190
A - 8987	379127,490	9734997,615	-3,170
A - 8988	379139,692	9735003,341	-3,070
A - 8989	379152,074	9735009,153	-3,250
A - 8990	379164,565	9735015,015	-3,120
A - 8991	379177,073	9735020,886	-3,190
A - 8992	379189,361	9735026,652	-3,260
A - 8993	379201,703	9735032,445	-3,490
A - 8994	379214,206	9735038,313	-3,600
A - 8995	379226,527	9735044,095	-3,510
A - 8996	379238,752	9735049,833	-3,400
A - 8997	379250,939	9735055,553	-3,500
A - 8998	379263,312	9735061,360	-3,510
A - 8999	379275,614	9735067,133	-3,610
A - 9000	379287,806	9735072,855	-3,630
A - 9001	379300,002	9735078,579	-3,760
A - 9002	379312,169	9735084,289	-3,740
A - 9003	379324,368	9735090,015	-3,850
A - 9004	379336,569	9735095,741	-3,870
A - 9005	379348,936	9735101,545	-3,720
A - 9006	379361,479	9735107,432	-3,950
A - 9007	379374,111	9735113,361	-3,970
A - 9008	379386,725	9735119,281	-4,040
A - 9009	379399,187	9735125,129	-4,030
A - 9010	379411,854	9735131,074	-4,090
A - 9011	379424,502	9735137,010	-4,090
A - 9012	379437,112	9735142,929	-4,150
A - 9013	379449,526	9735148,755	-4,320
A - 9014	379461,881	9735154,553	-4,250
A - 9015	379474,163	9735160,318	-4,310
A - 9016	379486,327	9735166,026	-4,280
A - 9017	379498,434	9735171,708	-4,360
A - 9018	379510,624	9735177,430	-4,370
A - 9019	379522,909	9735183,195	-4,380
A - 9020	379535,308	9735189,014	-4,410
A - 9021	379547,707	9735194,834	-4,440
A - 9022	379560,085	9735200,643	-4,460
A - 9023	379572,332	9735206,391	-4,400
A - 9024	379584,655	9735212,175	-4,450
A - 9025	379596,927	9735217,934	-4,400
A - 9026	379609,246	9735223,715	-4,380
A - 9027	379621,594	9735229,511	-4,450
A - 9028	379633,978	9735235,323	-4,370
A - 9029	379646,433	9735241,169	-4,330
A - 9030	379658,942	9735247,039	-4,230
A - 9031	379671,470	9735252,919	-4,250
A - 9032	379683,975	9735258,788	-4,230
A - 9033	379696,324	9735264,584	-4,340
A - 9034	379708,593	9735270,342	-4,210
A - 9035	379720,886	9735276,111	-4,180
A - 9036	379733,355	9735281,963	-4,030
A - 9037	379745,829	9735287,818	-4,030
A - 9038	379758,286	9735293,664	-3,940
A - 9039	379770,762	9735299,519	-3,910
A - 9040	379783,283	9735305,396	-3,780
A - 9041	379795,862	9735311,299	-3,730
A - 9042	379808,313	9735317,143	-3,620
A - 9043	379820,872	9735323,037	-3,620
A - 9044	379833,491	9735328,960	-3,560
A - 9045	379846,084	9735334,870	-3,500
A - 9046	379858,660	9735340,772	-3,410
A - 9047	379871,122	9735346,621	-3,270
A - 9048	379883,514	9735352,437	-3,170
A - 9049	379895,813	9735358,209	-3,080
A - 9050	379907,977	9735363,918	-2,970
A - 9051	379920,091	9735369,603	-2,920
A - 9052	379932,189	9735375,281	-2,860
A - 9053	379944,170	9735380,904	-2,710
A - 9054	379956,274	9735386,585	-2,670
A - 9055	379968,517	9735392,331	-2,610
A - 9056	379980,833	9735398,111	-2,560

A - 9057	379993,087	9735403,862	-2,480
A - 9058	380005,319	9735409,603	-2,470
A - 9059	380017,582	9735415,358	-2,460
A - 9060	380029,768	9735421,077	-2,370
A - 9061	380041,977	9735426,808	-2,290
A - 9062	380054,393	9735432,635	-2,190
A - 9063	380066,854	9735438,483	-2,130
A - 9064	380079,453	9735444,396	-2,070
A - 9065	380091,963	9735450,267	-2,070
A - 9066	380104,356	9735456,084	-2,030
A - 9067	380116,575	9735461,819	-1,920
A - 9068	380128,611	9735467,467	-1,850
A - 9069	380140,761	9735473,170	-1,820
A - 9070	380152,942	9735478,886	-1,790
A - 9071	380165,136	9735484,609	-1,830
A - 9072	380177,349	9735490,341	-1,750
A - 9073	380189,567	9735496,076	-1,810
A - 9074	380201,680	9735501,760	-1,710
A - 9075	380213,720	9735507,411	-1,620
A - 9076	380225,791	9735513,076	-1,610
A - 9077	380237,970	9735518,792	-1,600
A - 9078	380250,091	9735524,481	-1,750
A - 9079	380262,013	9735530,076	-1,630
A - 9080	380274,025	9735535,714	-1,590
A - 9081	380285,999	9735541,334	-1,570
A - 9082	380298,077	9735547,002	-1,570
A - 9083	380310,223	9735552,702	-1,560
A - 9084	380322,459	9735558,445	-1,540
A - 9085	380334,555	9735564,122	-1,490
A - 9086	380346,594	9735569,772	-1,490
A - 9087	380358,723	9735575,465	-1,490
A - 9088	380370,963	9735581,209	-1,480
A - 9089	380383,239	9735586,971	-1,440
A - 9090	380395,708	9735592,823	-1,400
A - 9091	380408,144	9735598,659	-1,400
A - 9092	380420,415	9735604,419	-1,450
A - 9093	380432,692	9735610,180	-1,420
A - 9094	380444,853	9735615,888	-1,400
A - 9095	380457,068	9735621,621	-1,420
A - 9096	380469,524	9735627,467	-1,540
A - 9097	380482,207	9735633,419	-1,540
A - 9098	380494,895	9735639,374	-1,580
A - 9099	380507,773	9735645,418	-1,590
A - 9100	380520,434	9735651,360	-1,580
A - 9101	380532,992	9735657,254	-1,630
A - 9102	380545,092	9735662,933	-1,590
A - 9103	380556,890	9735668,470	-1,570
A - 9104	380568,708	9735674,016	-1,580
A - 9105	380580,544	9735679,571	-1,580
A - 9106	380592,584	9735685,222	-1,610
A - 9107	380604,576	9735690,850	-1,690
A - 9108	380616,698	9735696,539	-1,700
A - 9109	380628,957	9735702,293	-1,730
A - 9110	380641,225	9735708,050	-1,820
A - 9111	380653,559	9735713,839	-1,810
A - 9112	380665,940	9735719,650	-1,780
A - 9113	380678,460	9735725,526	-1,780
A - 9114	380690,964	9735731,394	-1,840
A - 9115	380703,543	9735737,298	-1,880
A - 9116	380716,086	9735743,185	-1,910
A - 9117	380728,619	9735749,067	-1,960
A - 9118	380741,163	9735754,954	-1,970
A - 9119	380753,588	9735760,785	-1,960
A - 9120	380765,962	9735766,593	-2,150
A - 9121	380778,405	9735772,432	-2,210
A - 9122	380790,760	9735778,231	-2,200
A - 9123	380803,108	9735784,026	-2,230
A - 9124	380815,383	9735789,787	-2,210
A - 9125	380827,673	9735795,555	-2,240
A - 9126	380839,975	9735801,329	-2,340
A - 9127	380852,500	9735807,207	-2,390
A - 9128	380864,891	9735813,023	-2,400
A - 9129	380877,241	9735818,819	-2,410
A - 9130	380889,405	9735824,528	-2,420
A - 9131	380901,547	9735830,227	-2,530
A - 9132	380913,895	9735836,021	-2,590
A - 9133	380926,166	9735841,781	-2,620
A - 9134	380938,425	9735847,534	-2,680
A - 9135	380950,697	9735853,294	-2,940
A - 9136	380962,982	9735859,060	-2,780
A - 9137	380975,210	9735864,798	-2,870
A - 9138	380987,527	9735870,579	-2,930
A - 9139	380999,877	9735876,375	-2,950
A - 9140	381012,043	9735882,085	-3,020

A - 9141	381024,144	9735887,764	-3,050
A - 9142	381036,239	9735893,441	-3,130
A - 9143	381048,430	9735899,162	-3,170
A - 9144	381060,596	9735904,872	-3,240
A - 9145	381072,853	9735910,625	-3,370
A - 9146	381085,164	9735916,403	-3,430
A - 9147	381097,457	9735922,172	-3,420
A - 9148	381109,683	9735927,910	-3,380
A - 9149	381121,797	9735933,596	-3,420
A - 9150	381133,947	9735939,298	-3,520
A - 9151	381145,938	9735944,925	-3,710
A - 9152	381157,845	9735950,514	-3,740
A - 9153	381169,894	9735956,169	-3,830
A - 9154	381181,973	9735961,838	-3,870
A - 9155	381194,175	9735967,564	-3,740
A - 9156	381206,506	9735973,352	-3,810
A - 9157	381219,059	9735979,243	-3,850
A - 9158	381231,504	9735985,084	-4,090
A - 9159	381243,877	9735990,891	-4,130
A - 9160	381256,439	9735996,787	-4,180
A - 9161	381268,882	9736002,626	-4,330
A - 9162	381281,180	9736008,398	-4,460
A - 9163	381293,303	9736014,088	-4,560
A - 9164	381305,593	9736019,856	-4,500
A - 9165	381317,908	9736025,636	-4,660
A - 9166	381330,119	9736031,366	-4,630
A - 9167	381342,296	9736037,082	-4,730
A - 9168	381354,508	9736042,813	-4,810
A - 9169	381366,780	9736048,572	-4,830
A - 9170	381379,053	9736054,332	-4,830
A - 9171	381391,268	9736060,065	-4,980
A - 9172	381403,512	9736065,812	-4,840
A - 9173	381415,691	9736071,527	-4,920
A - 9174	381427,972	9736077,291	-4,990
A - 9175	381440,238	9736083,048	-4,990
A - 9176	381452,431	9736088,771	-5,080
A - 9177	381464,656	9736094,508	-5,260
A - 9178	381477,058	9736100,329	-5,330
A - 9179	381489,485	9736106,161	-5,330
A - 9180	381501,842	9736111,960	-5,390
A - 9181	381514,128	9736117,727	-5,460
A - 9182	381526,304	9736123,441	-5,600
A - 9183	381538,442	9736129,138	-5,580
A - 9184	381550,453	9736134,775	-5,590
A - 9185	381562,584	9736140,468	-5,790
A - 9186	381574,883	9736146,240	-5,940
A - 9187	381587,275	9736152,056	-5,970
A - 9188			

A - 9225	382063,033	9736375,342	-7,440
A - 9226	382076,205	9736381,524	-7,440
A - 9227	382089,323	9736387,681	-7,440
A - 9228	382102,226	9736393,736	-7,470
A - 9229	382115,170	9736399,812	-7,490
A - 9230	382128,312	9736405,980	-7,420
A - 9231	382141,330	9736412,089	-7,430
A - 9232	382154,483	9736418,262	-7,390
A - 9233	382167,782	9736424,504	-7,410
A - 9234	382181,132	9736430,769	-7,410
A - 9235	382194,410	9736437,001	-7,530
A - 9236	382207,680	9736443,229	-7,520
A - 9237	382221,013	9736449,486	-7,510
A - 9238	382234,285	9736455,715	-7,610
A - 9239	382247,380	9736461,861	-7,640
A - 9240	382260,294	9736467,922	-7,640
A - 9241	382273,279	9736474,016	-7,690
A - 9242	382286,305	9736480,129	-7,690
A - 9243	382299,348	9736486,251	-7,760
A - 9244	382312,460	9736492,405	-7,920
A - 9245	382325,512	9736498,530	-7,960
A - 9246	382338,486	9736504,620	-7,890
A - 9247	382351,424	9736510,692	-7,880
A - 9248	382364,428	9736516,795	-7,710
A - 9249	382377,377	9736522,872	-7,740
A - 9250	382390,375	9736528,972	-7,730
A - 9251	382403,447	9736535,108	-7,660
A - 9252	382416,518	9736541,242	-7,850
A - 9253	382429,779	9736547,466	-7,890
A - 9254	382442,927	9736553,636	-7,840
A - 9255	382456,074	9736559,807	-7,920
A - 9256	382469,139	9736565,938	-7,920
A - 9257	382482,218	9736572,077	-8,020
A - 9258	382495,241	9736578,189	-7,940
A - 9259	382508,227	9736584,283	-7,910
A - 9260	382521,165	9736590,355	-7,770
A - 9261	382534,039	9736596,398	-7,820
A - 9262	382547,059	9736602,508	-7,820
A - 9263	382560,100	9736608,629	-7,980
A - 9264	382573,036	9736614,700	-8,010
A - 9265	382585,982	9736620,776	-7,950
A - 9266	382598,918	9736626,847	-7,970
A - 9267	382612,053	9736633,012	-7,970
A - 9268	382625,246	9736639,204	-7,950
A - 9269	382638,617	9736645,479	-8,080
A - 9270	382652,047	9736651,782	-7,950
A - 9271	382665,380	9736658,040	-7,950
A - 9272	382678,691	9736664,287	-7,960
A - 9273	382691,884	9736670,479	-7,960
A - 9274	382704,951	9736676,611	-8,100
A - 9275	382718,009	9736682,740	-8,090
A - 9276	382731,139	9736688,902	-8,170
A - 9277	382744,197	9736695,030	-8,040
A - 9278	382757,164	9736701,116	-8,040
A - 9279	382770,065	9736707,171	-8,070
A - 9280	382782,907	9736713,198	-8,080
A - 9281	382795,796	9736719,247	-8,080
A - 9282	382808,695	9736725,301	-8,020
A - 9283	382821,742	9736731,424	-8,040
A - 9284	382834,810	9736737,557	-8,040
A - 9285	382847,838	9736743,672	-8,070
A - 9286	382860,892	9736749,799	-8,160
A - 9287	382873,911	9736755,909	-8,160
A - 9288	382886,867	9736761,989	-8,260
A - 9289	382899,818	9736768,067	-8,360
A - 9290	382912,787	9736774,154	-8,360
A - 9291	382925,750	9736780,238	-8,380
A - 9292	382938,747	9736786,338	-8,440
A - 9293	382951,800	9736792,464	-8,280
A - 9294	382964,803	9736798,567	-8,380
A - 9295	382977,810	9736804,671	-8,400
A - 9296	382990,926	9736810,827	-8,440
A - 9297	383004,189	9736817,052	-8,440
A - 9298	383017,533	9736823,314	-8,440
A - 9299	383030,872	9736829,574	-8,470
A - 9300	383044,129	9736835,796	-8,580
A - 9301	383057,294	9736841,975	-8,650
A - 9302	383070,414	9736848,133	-8,620
A - 9303	383083,616	9736854,329	-8,600
A - 9304	383096,987	9736860,604	-8,750
A - 9305	383110,276	9736866,841	-8,670
A - 9306	383123,452	9736873,025	-8,750
A - 9307	383136,752	9736879,267	-8,710
A - 9308	383150,129	9736885,545	-8,780

A - 9309	383163,496	9736891,819	-8,780
A - 9310	383176,679	9736898,005	-8,820
A - 9311	383189,855	9736904,189	-8,820
A - 9312	383202,877	9736910,301	-8,800
A - 9313	383215,933	9736916,429	-8,660
A - 9314	383229,112	9736922,614	-8,620
A - 9315	383242,357	9736928,830	-8,600
A - 9316	383255,477	9736934,988	-8,550
A - 9317	383268,535	9736941,116	-8,660
A - 9318	383281,714	9736947,301	-8,660
A - 9319	383294,987	9736953,531	-8,670
A - 9320	383308,360	9736959,807	-8,660
A - 9321	383321,759	9736966,095	-8,580
A - 9322	383335,131	9736972,371	-8,580
A - 9323	383348,552	9736978,670	-8,580
A - 9324	383361,859	9736984,915	-8,540
A - 9325	383375,099	9736991,129	-8,490
A - 9326	383388,278	9736997,314	-8,470
A - 9327	383401,421	9737003,483	-8,350
A - 9328	383414,522	9737009,631	-8,350
A - 9329	383427,433	9737015,691	-8,350
A - 9330	383440,209	9737021,687	-7,670
A - 9331	383453,256	9737027,810	-7,790
A - 9332	383466,473	9737034,014	-7,790
A - 9333	383479,648	9737040,197	-7,790
A - 9334	383492,833	9737046,385	-7,670
A - 9335	383506,150	9737052,635	-7,590
A - 9336	383519,392	9737058,850	-7,430
A - 9337	383532,509	9737065,006	-7,430
A - 9338	383545,596	9737071,148	-7,240
A - 9339	383558,772	9737077,332	-7,010
A - 9340	383571,994	9737083,537	-6,850
A - 9341	383585,167	9737089,720	-6,610
A - 9342	383598,366	9737095,914	-6,680
A - 9343	383611,504	9737102,080	-6,570
A - 9344	383624,700	9737108,274	-6,500
A - 9345	383637,845	9737114,443	-6,390
A - 9346	383651,026	9737120,629	-6,340
A - 9347	383664,066	9737126,749	-6,240
A - 9348	383677,037	9737132,836	-6,140
A - 9349	383690,066	9737138,952	-5,880
A - 9350	383703,103	9737145,070	-5,700
A - 9351	383716,148	9737151,192	-5,530
A - 9352	383729,179	9737157,308	-5,430
A - 9353	383742,332	9737163,481	-5,250
A - 9354	383755,542	9737169,681	-5,230
A - 9355	383768,747	9737175,878	-5,130
A - 9356	383781,952	9737182,076	-4,940
A - 9357	383795,141	9737188,266	-4,760
A - 9358	383808,460	9737194,517	-4,400
A - 9359	383821,826	9737200,790	-4,360
A - 9360	383835,162	9737207,049	-4,270
A - 9361	383848,477	9737213,298	-4,170
A - 9362	383861,596	9737219,455	-3,890
A - 9363	383874,789	9737225,647	-3,600
A - 9364	383887,881	9737231,791	-3,520
A - 9365	383900,911	9737237,907	-3,210
A - 9366	383913,988	9737244,044	-3,000
A - 9367	383927,125	9737250,209	-2,920
A - 9368	383940,180	9737256,337	-2,750
A - 9369	383953,281	9737262,485	-2,540
A - 9370	383966,358	9737268,623	-2,350
A - 9371	383979,370	9737274,729	-2,200
A - 9372	383992,425	9737280,857	-2,050
A - 9373	384005,596	9737287,038	-1,890
A - 9374	384018,901	9737293,282	-1,820
A - 9375	384032,278	9737299,560	-1,640
A - 9376	384045,634	9737305,829	-1,380
A - 9377	384059,067	9737312,133	-1,250
A - 9378	384072,409	9737318,395	-1,110
A - 9379	384085,693	9737324,630	-0,960
A - 9380	384098,932	9737330,843	-0,870
A - 9381	384112,394	9737337,161	-0,770
A - 9382	384126,022	9737343,557	-0,660
A - 9383	384139,649	9737349,952	-0,480
A - 9384	384153,259	9737356,340	-0,410
A - 9385	384166,790	9737362,691	-0,210
A - 9386	384180,159	9737368,965	-0,120
A - 9387	384193,443	9737375,199	-0,060
A - 9388	384206,646	9737381,396	0,090
A - 9389	384219,803	9737387,571	0,200
A - 9390	384232,865	9737393,701	0,300
A - 9391	384246,019	9737399,875	0,360
A - 9392	384259,186	9737406,054	0,410

A - 9393	384272,596	9737412,348	0,460
A - 9394	384285,982	9737418,631	0,520
A - 9395	384299,474	9737424,963	0,550
A - 9396	384313,022	9737431,321	0,650
A - 9397	384326,577	9737437,683	0,650
A - 9398	384339,984	9737443,975	0,670
A - 9399	384353,332	9737450,240	0,640
A - 9400	384366,808	9737456,564	0,680
A - 9401	384380,239	9737462,868	0,640
A - 9402	384393,548	9737469,114	0,630
A - 9403	384406,758	9737475,314	0,650
A - 9404	384419,868	9737481,467	0,660
A - 9405	384433,055	9737487,656	0,690
A - 9406	384446,375	9737493,907	0,700
A - 9407	384459,867	9737500,239	0,730
A - 9408	384473,181	9737506,488	0,740
A - 9409	384486,394	9737512,689	0,740
A - 9410	384499,618	9737518,895	0,720
A - 9411	384513,102	9737525,224	0,730
A - 9412	384526,663	9737531,589	0,710
A - 9413	384540,159	9737537,922	0,730
A - 9414	384553,652	9737544,255	0,750
A - 9415	384567,199	9737550,613	0,710
A - 9416	384580,844	9737557,017	0,700
A - 9417	384594,383	9737563,371	0,700
A - 9418	384607,795	9737569,666	0,700
A - 9419	384621,174	9737575,945	0,570
A - 9420	384634,390	9737582,147	0,350
A - 9421	384647,581	9737588,339	-0,010
A - 9422	384660,803	9737594,544	-0,520
A - 9423	384674,123	9737600,796	-0,810
A - 9424	384687,409	9737607,031	-1,210
A - 9425	384700,666	9737613,253	-1,540
A - 9426	384713,901	9737619,464	-1,640
A - 9427	384727,187	9737625,700	-1,840
A - 9428	384740,400	9737631,901	-2,380
A - 9429	384753,664	9737638,126	-2,620
A - 9430	384767,218	9737644,487	-2,830
A - 9431	384780,640	9737650,787	-2,990
A - 9432	384793,760	9737656,944	-3,300
A - 9433	384806,792	9737663,060	-3,680
A - 9434	384819,820	9737669,175	-4,040
A - 9435	384832,955	9737675,339	-4,170
A - 9436	384846,145	9737681,530	-4,330
A - 9437	384859,418	9737687,759	-4,410
A - 9438	384872,751	9737694,017	-4,470
A - 9439	384885,969	9737700,220	-4,620
A - 9440			

A - 9477	385389,657	9737936,614	0,690
A - 9478	385403,034	9737942,892	0,910
A - 9479	385416,489	9737949,207	1,140
A - 9480	385429,677	9737955,397	1,320
A - 9481	385442,777	9737961,545	1,370
A - 9482	385455,920	9737967,713	1,470
A - 9483	385469,083	9737973,891	1,550
A - 9484	385482,176	9737980,036	1,570
A - 9485	385495,063	9737986,084	1,640
A - 9486	385507,139	9737991,751	1,680
A - 9487	385517,945	9737996,823	1,690
A - 9488	385527,984	9738001,535	1,700
A - 9489	385537,385	9738005,947	1,790
A - 9490	385545,379	9738009,699	1,870
A - P18D9 - SU	385603,364	9738036,913	3,049
A - P18D8 - SU	385609,704	9738039,888	3,149
A - P18D7 - SU	385616,121	9738042,900	3,357
A - P18D6 - SU	385621,376	9738045,366	3,425
A - P18D5 - NA	385630,201	9738049,508	3,620
A - P18D4	385637,064	9738052,729	3,613
A - S18D	385645,753	9738056,807	3,706
A - P18D3	385654,631	9738060,973	3,599
A - P18D2	385663,724	9738065,241	4,247
A - P18D1	385672,312	9738069,271	4,627
A - S18DA	385680,267	9738073,005	4,209

PONTO	E	N	COTA
A - P19E13	370120,913	9742186,452	5,505
A - P19E12	370124,417	9742188,267	5,590
A - P19E11	370131,577	9742191,976	5,691
A - P19E10	370137,712	9742195,154	5,792
A - P19E9	370144,596	9742198,719	5,869
A - P19E8	370153,257	9742203,206	5,890
A - P19E7	370159,872	9742206,633	6,093
A - P19E6	370167,584	9742210,627	5,954
A - P19E5	370172,512	9742213,180	5,574
A - S19E	370177,790	9742215,914	4,987
A - P19E2 - NA	370183,615	9742218,931	4,462
A - P19E3 - SU	370187,908	9742221,155	3,879
A - 7724	370189,606	9742222,034	3,852
A - P19E4 - SU	370191,250	9742222,886	3,725
A - 7728	370207,752	9742231,434	2,462
A - 7729	370211,100	9742233,168	2,392
A - 7730	370214,693	9742235,030	2,332
A - 7731	370218,044	9742236,765	2,312
A - 7732	370221,836	9742238,729	2,262
A - 7733	370225,873	9742240,821	2,222
A - 7734	370230,393	9742243,162	2,152
A - 7735	370235,102	9742245,601	2,102
A - 7736	370239,895	9742248,084	2,072
A - 7737	370244,728	9742250,587	1,982
A - 7738	370249,514	9742253,067	1,892
A - 7739	370254,266	9742255,528	1,812
A - 7740	370259,018	9742257,990	1,672
A - 7741	370263,649	9742260,388	1,562
A - 7742	370268,831	9742263,072	1,422
A - 7743	370274,568	9742266,044	1,242
A - 7744	370280,908	9742269,328	1,062
A - 7745	370287,680	9742272,836	0,872
A - 7746	370294,694	9742276,470	0,792
A - 7747	370301,894	9742280,199	0,642
A - 7748	370309,151	9742283,958	0,612
A - 7749	370316,275	9742287,648	0,552
A - 7750	370323,336	9742291,306	0,472
A - 7751	370330,286	9742294,906	0,332
A - 7752	370337,220	9742298,497	0,232
A - 7753	370344,232	9742302,130	0,072
A - 7754	370351,276	9742305,778	0,142
A - 7755	370358,391	9742309,464	0,162
A - 7756	370365,614	9742313,205	0,122
A - 7757	370372,964	9742317,013	0,142
A - 7758	370380,283	9742320,804	0,152
A - 7759	370387,720	9742324,656	0,202
A - 7760	370395,520	9742328,696	0,242
A - 7761	370403,552	9742332,857	0,342
A - 7762	370411,627	9742337,040	0,342
A - 7763	370419,890	9742341,320	0,382
A - 7764	370428,247	9742345,649	0,382
A - 7765	370436,530	9742349,939	0,352
A - 7766	370444,783	9742354,215	0,372
A - 7767	370453,093	9742358,519	0,382
A - 7768	370461,436	9742362,840	0,302
A - 7769	370469,839	9742367,193	0,362
A - 7770	370478,281	9742371,566	0,402
A - 7771	370486,722	9742375,939	0,412
A - 7772	370494,964	9742380,208	0,362
A - 7773	370502,809	9742384,272	0,342
A - 7774	370510,094	9742388,045	0,372
A - 7775	370516,897	9742391,569	0,422
A - 7776	370523,636	9742395,060	0,432
A - 7777	370530,773	9742398,757	0,422
A - 7778	370537,702	9742402,346	0,422
A - 7779	370544,380	9742405,805	0,372
A - 7780	370551,260	9742409,369	0,412
A - 7781	370558,138	9742412,931	0,412
A - 7782	370565,098	9742416,537	0,442
A - 7783	370572,111	9742420,170	0,432
A - 7784	370579,122	9742423,801	0,402
A - 7785	370586,114	9742427,423	0,432
A - 7786	370592,984	9742430,982	0,432
A - 7787	370599,728	9742434,475	0,462
A - 7788	370606,432	9742437,948	0,442
A - 7789	370613,057	9742441,380	0,442
A - 7790	370619,745	9742444,843	0,452
A - 7791	370626,328	9742448,254	0,402
A - 7792	370632,905	9742451,660	0,402
A - 7793	370639,649	9742455,154	0,402
A - 7794	370646,350	9742458,625	0,412
A - 7795	370652,934	9742462,035	0,342
A - 7796	370659,517	9742465,446	0,372

PONTO	E	N	COTA
A - 7797	370666,129	9742468,870	0,302
A - 7798	370672,904	9742472,380	0,212
A - 7799	370679,770	9742475,936	0,322
A - 7800	370686,680	9742479,515	0,352
A - 7801	370693,674	9742483,139	0,372
A - 7802	370700,660	9742486,757	0,352
A - 7803	370707,724	9742490,416	0,352
A - 7804	370714,752	9742494,057	0,282
A - 7805	370721,762	9742497,688	0,312
A - 7806	370728,663	9742501,263	0,322
A - 7807	370735,403	9742504,754	0,282
A - 7808	370741,980	9742508,161	0,282
A - 7809	370748,588	9742511,583	0,292
A - 7810	370754,946	9742514,877	0,212
A - 7811	370761,071	9742518,050	0,212
A - 7812	370767,182	9742521,215	0,192
A - 7813	370773,521	9742524,499	0,152
A - 7814	370780,066	9742527,889	0,182
A - 7815	370786,970	9742531,465	0,122
A - 7816	370793,974	9742535,093	0,162
A - 7817	370800,962	9742538,713	0,082
A - 7818	370807,736	9742542,222	0,082
A - 7819	370814,448	9742545,699	0,012
A - 7820	370821,443	9742549,322	0,032
A - 7821	370828,650	9742553,055	0,042
A - 7822	370835,884	9742556,802	0,052
A - 7823	370843,206	9742560,595	-0,088
A - 7824	370850,367	9742564,304	-0,048
A - 7825	370857,652	9742568,078	-0,078
A - 7826	370865,288	9742572,033	-0,108
A - 7827	370873,059	9742576,059	-0,138
A - 7828	370880,940	9742580,141	-0,118
A - 7829	370888,923	9742584,276	-0,188
A - 7830	370896,971	9742588,445	-0,208
A - 7831	370904,950	9742592,578	-0,208
A - 7832	370912,948	9742596,721	-0,298
A - 7833	370920,800	9742600,789	-0,348
A - 7834	370928,691	9742604,876	-0,488
A - 7835	370936,620	9742608,983	-0,518
A - 7836	370944,570	9742613,101	-0,488
A - 7837	370952,612	9742617,267	-0,488
A - 7838	370960,721	9742621,467	-0,898
A - 7839	370968,734	9742625,618	-0,818
A - 7840	370976,852	9742629,823	-0,758
A - 7841	370985,082	9742634,086	-0,678
A - 7842	370993,373	9742638,381	-0,728
A - 7843	371001,747	9742642,719	-0,758
A - 7844	371010,103	9742647,047	-0,838
A - 7845	371018,374	9742651,331	-0,798
A - 7846	371026,728	9742655,658	-0,808
A - 7847	371035,024	9742659,956	-0,938
A - 7848	371043,311	9742664,248	-0,918
A - 7849	371051,510	9742668,495	-0,978
A - 7850	371059,354	9742672,558	-0,998
A - 7851	371067,227	9742676,637	-1,058
A - 7852	371074,755	9742680,536	-1,178
A - 7853	371082,372	9742684,482	-1,218
A - 7854	371090,160	9742688,516	-1,238
A - 7855	371098,144	9742692,651	-1,468
A - 7856	371106,407	9742696,932	-1,418
A - 7857	371114,680	9742701,217	-1,448
A - 7858	371123,432	9742705,751	-1,518
A - 7859	371132,461	9742710,427	-1,648
A - 7860	371141,632	9742715,178	-1,668
A - 7861	371150,980	9742720,020	-1,808
A - 7862	371160,451	9742724,926	-1,858
A - 7863	371170,086	9742729,917	-1,948
A - 7864	371179,802	9742734,950	-2,058
A - 7865	371189,572	9742740,010	-2,128
A - 7866	371199,154	9742744,974	-2,188
A - 7867	371208,849	9742749,996	-2,228
A - 7868	371218,892	9742755,198	-2,318
A - 7869	371229,177	9742760,526	-2,428
A - 7870	371239,674	9742765,963	-2,508
A - 7871	371250,291	9742771,463	-2,678
A - 7872	371261,004	9742777,012	-2,808
A - 7873	371271,610	9742782,506	-2,838
A - 7874	371282,389	9742788,089	-2,958
A - 7875	371293,202	9742793,690	-3,048
A - 7876	371304,006	9742799,287	-3,178
A - 7877	371314,905	9742804,932	-3,258
A - 7878	371325,862	9742810,608	-3,248
A - 7879	371336,811	9742816,279	-3,378

PONTO	E	N	COTA
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A - 7881	371358,641	9742827,587	-3,288
A - 7882	371369,531	9742833,228	-3,448
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A - 7884	371391,517	9742844,617	-3,458
A - 7885	371402,592	9742850,354	-3,708
A - 7886	371413,701	9742856,108	-3,838
A - 7887	371424,759	9742861,836	-3,948
A - 7888	371435,860	9742867,586	-4,018
A - 7889	371446,896	9742873,303	-4,128
A - 7890	371457,819	9742878,961	-4,288
A - 7891	371468,646	9742884,569	-4,358
A - 7892	371479,468	9742890,175	-4,398
A - 7893	371490,439	9742895,857	-4,368
A - 7894	371501,562	9742901,619	-4,528
A - 7895	371512,542	9742907,307	-4,758
A - 7896	371523,553	9742913,011	-4,808
A - 7897	371534,450	9742918,655	-4,808
A - 7898	371545,399	9742924,326	-4,668
A - 7899	371556,486	9742930,070	-4,598
A - 7900	371567,513	9742935,782	-4,798
A - 7901	371578,627	9742941,538	-5,008
A - 7902	371589,760	9742947,305	-5,028
A - 7903	371600,901	9742953,076	-5,008
A - 7904	371611,893	9742958,770	-5,068
A - 7905	371622,818	9742964,429	-5,138
A - 7906	371633,848	9742970,143	-5,208
A - 7907	371644,813	9742975,823	-5,288
A - 7908	371655,659	9742981,441	-5,398
A - 7909	371666,485	9742987,049	-5,398
A - 7910	371677,385	9742992,694	-5,498
A - 7911	371688,418	9742998,409	-5,528
A - 7912	371699,422	9743004,110	-5,538
A - 7913	371710,433	9743009,813	-5,568
A - 7914	371721,576	9743015,585	-5,608
A - 7915	371732,696	9743021,345	-5,888
A - 7916	371743,668	9743027,029	-5,728
A - 7917	371754,550	9743032,666	-5,768
A - 7918	371765,289	9743038,228	-5,768
A - 7919	371776,114	9743043,836	-5,898
A - 7920	371786,907	9743049,426	-5,898
A - 7921	371797,726	9743055,030	-5,878
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A - 7923	371819,662	9743066,393	-5,828
A - 7924	371830,658	9743072,089	-5,908
A - 7925	371841,761	9743077,841	-6,038
A - 7926	371852,716	974308	

A - 7963	372252,147	9743290,418	-7,748
A - 7964	372263,232	9743296,160	-7,858
A - 7965	372274,284	9743301,885	-7,878
A - 7966	372285,301	9743307,591	-7,898
A - 7967	372296,092	9743313,181	-8,038
A - 7968	372306,994	9743318,828	-8,038
A - 7969	372317,877	9743324,466	-8,078
A - 7970	372328,734	9743330,089	-8,128
A - 7971	372339,617	9743335,727	-8,228
A - 7972	372350,570	9743341,400	-8,198
A - 7973	372361,560	9743347,093	-8,178
A - 7974	372372,535	9743352,778	-8,178
A - 7975	372383,534	9743358,475	-8,258
A - 7976	372394,627	9743364,222	-8,258
A - 7977	372405,914	9743370,068	-8,218
A - 7978	372416,925	9743375,772	-8,258
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A - 7982	372460,373	9743398,277	-8,558
A - 7983	372471,326	9743403,951	-8,478
A - 7984	372482,397	9743409,686	-8,688
A - 7985	372493,467	9743415,420	-8,718
A - 7986	372504,426	9743421,097	-8,798
A - 7987	372515,294	9743426,726	-8,848
A - 7988	372526,332	9743432,444	-8,848
A - 7989	372548,718	9743444,039	-8,588
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A - 7991	372571,021	9743455,592	-9,118
A - 7992	372581,706	9743461,127	-9,208
A - 7993	372592,252	9743466,590	-9,178
A - 7994	372603,294	9743472,309	-9,208
A - 7995	372614,445	9743478,086	-9,278
A - 7996	372625,725	9743483,929	-9,388
A - 7997	372637,019	9743489,779	-9,318
A - 7998	372648,384	9743495,666	-9,258
A - 7999	372659,863	9743501,612	-9,278
A - 8000	372671,195	9743507,482	-9,408
A - 8001	372682,314	9743513,241	-9,418
A - 8002	372693,346	9743518,956	-9,418
A - 8003	372727,085	9743536,433	-9,538
A - 8004	372738,510	9743542,351	-9,548
A - 8005	372749,880	9743548,240	-9,598
A - 8006	372761,025	9743554,013	-9,578
A - 8007	372772,263	9743559,834	-9,558
A - 8008	372783,626	9743565,720	-9,638
A - 8009	372795,049	9743571,637	-9,628
A - 8010	372806,516	9743577,577	-9,608
A - 8011	372817,997	9743583,524	-9,578
A - 8012	372829,475	9743589,470	-9,608
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A - 8014	372852,066	9743601,172	-9,628
A - 8015	372863,119	9743606,897	-9,418
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A - 8020	372918,922	9743635,803	-9,558
A - 8021	372930,208	9743641,649	-9,388
A - 8022	372941,433	9743647,463	-9,418
A - 8023	372952,712	9743653,306	-9,318
A - 8024	372963,962	9743659,133	-9,318
A - 8025	372975,101	9743664,903	-9,298
A - 8026	372985,902	9743670,498	-9,248
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A - 8030	373030,754	9743693,731	-8,908
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A - 8032	373053,628	9743705,580	-8,938
A - 8033	373064,266	9743711,090	-8,788
A - 8034	373074,902	9743716,600	-8,678
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A - 8036	373097,232	9743728,166	-8,628
A - 8037	373108,278	9743733,888	-8,358
A - 8038	373119,254	9743739,574	-8,348
A - 8039	373130,456	9743745,376	-8,298
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A - 8041	373153,175	9743757,144	-7,988
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A - 8043	373176,356	9743769,152	-7,868
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A - 8046	373211,407	9743787,308	-7,408

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A - 8051	373268,311	9743816,784	-6,828
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A - 8061	373375,947	9743872,539	-5,518
A - 8062	373387,025	9743878,277	-5,398
A - 8063	373398,124	9743884,027	-5,278
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A - 8067	373443,422	9743907,491	-4,688
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A - 8070	373477,865	9743925,332	-4,288
A - 8071	373488,880	9743931,037	-4,118
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A - 8073	373510,936	9743942,462	-4,098
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A - 8076	373544,507	9743959,852	-3,478
A - 8077	373555,858	9743965,732	-3,568
A - 8078	373567,475	9743971,749	-3,488
A - 8079	373579,159	9743977,801	-3,348
A - 8080	373590,568	9743983,711	-3,228
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A - 8082	373613,442	9743995,560	-2,948
A - 8083	373624,891	9744001,490	-2,958
A - 8084	373636,429	9744007,467	-2,968
A - 8085	373648,003	9744013,462	-2,898
A - 8086	373659,648	9744019,494	-2,858
A - 8087	373671,299	9744025,530	-2,758
A - 8088	373683,171	9744031,679	-2,888
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A - 8090	373706,069	9744043,540	-2,638
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A - 8092	373729,014	9744055,425	-2,608
A - 8093	373740,393	9744061,320	-2,498
A - 8094	373751,617	9744067,134	-2,508
A - 8095	373763,013	9744073,037	-2,458
A - 8096	373774,430	9744078,951	-2,578
A - 8097	373785,559	9744084,716	-2,518
A - 8098	373796,067	9744090,158	-2,408
A - 8099	373806,533	9744095,580	-2,368
A - 8100	373817,493	9744101,257	-2,338
A - 8101	373828,790	9744107,109	-2,378
A - 8102	373839,918	9744112,873	-2,348
A - 8103	373850,761	9744118,490	-2,318
A - 8104	373861,679	9744124,145	-2,268
A - 8105	373872,979	9744129,998	-2,178
A - 8106	373884,510	9744135,972	-2,318
A - 8107	373896,083	9744141,966	-2,438
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A - 8110	373928,494	9744158,755	-2,248
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A - 8112	373949,716	9744169,747	-2,218
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A - 8116	373988,013	9744189,585	-2,148
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A - 8140	374216,647	9744308,016	-1,928
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A - 8143	374248,596	9744324,566	-2,048
A - 8144	374258,803	9744329,853	-2,008
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A - 8148	374298,096	9744350,207	-2,078
A - 8149	374307,770	9744355,218	-2,098
A - 8150	374317,891	9744360,460	-2,088
A - 8151	374328,016	9744365,705	-2,058
A - 8152	374338,184	9744370,972	-2,058
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A - 8157	374389,097	9744397,344	-2,088
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A - 8162	374441,105	9744424,284	-2,178
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A - 8164	374462,519	9744435,376	-2,178
A - 8165	374473,510	9744441,070	-2,158
A - 8166	374484,157	9744446,585	-2,138
A - 8167	374494,551	9744451,969	-2,238
A - 8168	374505,058	9744457,411	-2,308
A - 8169	374515,317	9744462,725	-2,348
A - 8170	374525,418	9744467,958	-2,258
A - 8171	374535,793	9744473,332	-2,228
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A - 8173	374556,778	9744484,202	-2,508
A - 8174	374566,861	9744489,425	-2,308
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A - 8216	375049,245	9744739,297	-1,938
A - 8217	375061,428	9744745,607	-1,938
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A - 8219	375085,105	9744757,872	-2,138
A - 8220	375096,949	9744764,007	-2,098
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A - 8229	375201,763	9744818,300	-2,028
A - 8230	375214,373	9744824,832	-2,088
A - 8231	375226,435	9744831,080	-2,128
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A - 8234	375263,156	9744850,101	-2,298
A - 8235	375275,055	9744856,265	-2,238
A - 8236	375286,735	9744862,315	-2,188
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A - 8238	375310,137	9744874,437	-2,118
A - 8239	375321,952	9744880,557	-2,098
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A - 8241	375345,395	9744892,701	-2,368
A - 8242	375356,883	9744898,652	-2,298
A - 8243	375368,464	9744904,650	-2,368
A - 8244	375379,553	9744910,395	-2,368
A - 8245	375391,467	9744916,566	-2,378
A - 8246	375403,513	9744922,806	-2,428
A - 8247	375415,633	9744929,084	-2,348
A - 8248	375427,823	9744935,398	-2,368
A - 8249	375439,891	9744941,649	-2,378
A - 8250	375452,404	9744948,130	-2,318
A - 8251	375464,764	9744954,533	-2,378
A - 8252	375477,775	9744961,273	-2,498
A - 8253	375489,912	9744967,559	-2,488
A - 8254	375502,270	9744973,961	-2,468
A - 8255	375514,595	9744980,345	-2,498
A - 8256	375526,572	9744986,549	-2,408
A - 8257	375538,984	9744992,978	-2,318
A - 8258	375550,948	9744999,176	-2,408
A - 8259	375563,385	9745005,618	-2,448
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A - 8261	375587,416	9745018,066	-2,428
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A - 8266	375630,094	9745040,173	-2,328
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A - 8270	375659,780	9745055,550	-2,258
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A - 8318	375965,211	9745213,761	-1,038
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A - 8320	375986,124	9745224,594	-1,068
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A - 8325	376036,818	9745250,853	-0,948
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A - 8346	376201,154	9745335,979	-0,998
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A - 8411	376828,956	9745661,176	-0,578
A - 8412	376839,452	9745666,613	-0,548
A - 8413	376849,696	9745671,919	-0,588
A - 8414	376859,956	9745677,234	-0,558
A - 8415	376870,403	9745682,645	-0,568
A - 8416	376880,987	9745688,127	-0,708
A - 8417	376891,553	9745693,601	-0,658
A - 8418	376901,826	9745698,922	-0,588
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A - 8422	376944,100	9745720,820	-0,798
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A - 8430	377036,285	9745768,571	-0,858
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A - 8439	377136,933	9745820,706	-0,928
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A - 8510	377926,270	9746229,578	-1,148
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A - 8512	377950,902	9746242,337	-1,148
A - 8513	377962,953	9746248,579	-1,098
A - 8514	377974,603	9746254,614	-1,158
A - 8515	377986,067	9746260,552	-1,128
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A - 8518	378020,827	9746278,558	-1,098
A - 8519	378032,912	9746284,818	-1,068
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A - 8522	378068,374	9746303,186	-1,038
A - 8523	378079,982	9746309,200	-1,058
A - 8524	378091,578	9746315,206	-1,148
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A - 8533	378196,396	9746369,501	-1,188
A - 8534	378208,461	9746375,751	-1,078
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A - 8545	378326,043	9746436,658	-1,148
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A - 8601	378979,728	9746775,262	-4,008
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A - 8624	379239,281	9746909,709	-5,468
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A - 8629	379293,674	9746937,884	-5,568
A - 8630	379304,516	9746943,500	-5,568
A - 8631	379315,758	9746949,323	-5,578
A - 8632	379326,846	9746955,067	-5,608
A - 8633	379337,613	9746960,644	-5,608
A - 8634	379348,254	9746966,156	-5,638
A - 8635	379358,463	9746971,445	-5,668
A - 8636	379369,046	9746976,927	-5,718
A - 8637	379379,924	9746982,561	-5,728
A - 8638	379391,353	9746988,482	-5,688
A - 8639	379402,541	9746994,277	-5,738
A - 8640	379413,715	9747000,065	-5,788
A - 8641	379424,580	9747005,693	-5,808
A - 8642	379435,213	9747011,200	-5,788
A - 8643	379445,841	9747016,706	-5,708
A - 8644	379456,484	9747022,219	-5,708
A - 8645	379466,823	9747027,574	-5,668
A - 8646	379477,574	9747033,143	-5,488
A - 8647	379489,296	9747039,216	-5,508
A - 8648	379501,146	9747045,354	-5,508
A - 8649	379512,904	9747051,444	-5,558

A - 8650	379524,927	9747057,672	-5,608
A - 8651	379536,551	9747063,693	-5,618
A - 8652	379547,964	9747069,605	-5,568
A - 8653	379558,869	9747075,254	-5,568
A - 8654	379569,835	9747080,934	-5,528
A - 8655	379580,525	9747086,472	-5,528
A - 8656	379591,447	9747092,129	-5,458
A - 8657	379602,495	9747097,852	-5,398
A - 8658	379613,880	9747103,749	-5,398
A - 8659	379625,244	9747109,635	-5,448
A - 8660	379636,715	9747115,577	-5,398
A - 8661	379648,078	9747121,464	-5,348
A - 8662	379659,330	9747127,292	-5,268
A - 8663	379670,501	9747133,078	-5,418
A - 8664	379681,683	9747138,870	-5,298
A - 8665	379692,876	9747144,668	-5,178
A - 8666	379703,861	9747150,358	-5,128
A - 8667	379714,871	9747156,062	-5,118
A - 8668	379725,751	9747161,698	-5,038
A - 8669	379736,689	9747167,363	-4,988
A - 8670	379747,674	9747173,054	-4,968
A - 8671	379758,804	9747178,819	-4,998
A - 8672	379769,689	9747184,457	-4,738
A - 8673	379781,083	9747190,359	-4,678
A - 8674	379792,001	9747196,015	-4,748
A - 8675	379803,389	9747201,913	-4,648
A - 8676	379814,681	9747207,763	-4,648
A - 8677	379826,244	9747213,752	-4,708
A - 8678	379838,121	9747219,904	-4,668
A - 8679	379849,857	9747225,984	-4,538
A - 8680	379861,628	9747232,081	-4,538
A - 8681	379873,416	9747238,187	-4,488
A - 8682	379884,861	9747244,116	-4,418
A - 8683	379896,022	9747249,897	-4,368
A - 8684	379907,639	9747255,914	-4,328
A - 8685	379919,533	9747262,075	-4,018
A - 8686	379931,633	9747268,343	-3,958
A - 8687	379943,779	9747274,635	-3,958
A - 8688	379956,409	9747281,177	-3,798
A - 8689	379968,221	9747287,295	-3,728
A - 8690	379980,059	9747293,427	-3,598
A - 8691	379991,360	9747299,281	-3,408
A - 8692	380002,125	9747304,858	-3,248
A - 8693	380012,768	9747310,371	-3,158
A - 8694	380023,748	9747316,058	-2,998
A - 8695	380035,616	9747322,206	-2,918
A - 8696	380047,143	9747328,177	-2,768
A - 8697			

A - 8734	380462,756	9747543,462	2,582
A - P19D6 - SU	380485,482	9747555,233	2,209
A - P19D5 - N	380488,410	9747556,750	3,280
A - P19D4	380489,429	9747557,278	4,170
A - S19D	380491,102	9747558,145	4,285
A - P19D3	380502,470	9747564,033	4,944
A - P19D2	380509,951	9747567,908	4,939
A - P19D1	380517,715	9747571,930	5,518
A - S19DA	380523,134	9747574,737	5,920

PONTO	E	N	COTA
A - P20E12	363496,940	9755771,288	21,383
A - P20E11	363499,244	9755772,465	16,899
A - P20E10	363500,373	9755773,043	14,674
A - P20E9	363502,785	9755774,276	10,557
A - P20E8	363506,236	9755776,040	8,973
A - P20E7	363508,349	9755777,121	5,544
A - P20E6	363512,040	9755779,008	4,712
A - S20E	363515,300	9755780,674	4,522
A - P20E5	363519,201	9755782,669	4,141
A - P20E2 - NA	363521,759	9755783,977	4,063
A - P20E3 - SU	363526,265	9755786,281	3,443
A - P20E4 - SU	363529,439	9755787,903	3,181
A - 6809	363544,159	9755795,429	2,403
A - 6810	363549,769	9755798,297	2,313
A - 6811	363553,240	9755800,072	2,293
A - 6812	363557,291	9755802,143	2,303
A - 6813	363562,348	9755804,729	2,283
A - 6814	363567,962	9755807,599	2,243
A - 6815	363573,832	9755810,600	2,233
A - 6816	363579,694	9755813,597	2,213
A - 6817	363585,676	9755816,656	2,203
A - 6818	363590,958	9755819,356	2,183
A - 6819	363595,908	9755821,887	2,163
A - 6820	363601,336	9755824,662	2,163
A - 6821	363607,179	9755827,650	2,143
A - 6822	363613,328	9755830,793	2,113
A - 6823	363619,544	9755833,971	2,093
A - 6824	363625,902	9755837,222	2,093
A - 6825	363632,209	9755840,447	2,063
A - 6826	363638,554	9755843,690	2,053
A - 6827	363644,880	9755846,925	2,033
A - 6828	363650,797	9755849,950	2,023
A - 6829	363656,537	9755852,885	1,993
A - 6830	363662,280	9755855,821	1,983
A - 6831	363668,261	9755858,879	1,983
A - 6832	363674,430	9755862,033	1,933
A - 6833	363680,623	9755865,199	1,913
A - 6834	363686,847	9755868,381	1,893
A - 6835	363692,953	9755871,503	1,873
A - 6836	363699,117	9755874,654	1,863
A - 6837	363705,331	9755877,831	1,833
A - 6838	363711,734	9755881,105	1,833
A - 6839	363717,776	9755884,194	1,813
A - 6840	363723,599	9755887,171	1,793
A - 6841	363729,896	9755890,391	1,793
A - 6842	363736,405	9755893,718	1,793
A - 6843	363741,869	9755896,512	1,773
A - 6844	363747,165	9755899,220	1,773
A - 6845	363752,842	9755902,122	1,753
A - 6846	363759,130	9755905,337	1,733
A - 6847	363766,033	9755908,866	1,723
A - 6848	363773,248	9755912,555	1,713
A - 6849	363780,472	9755916,249	1,693
A - 6850	363787,586	9755919,886	1,733
A - 6851	363794,667	9755923,506	1,723
A - 6852	363801,120	9755926,806	1,713
A - 6853	363807,073	9755929,849	1,713
A - 6854	363812,921	9755932,839	1,683
A - 6855	363819,040	9755935,967	1,683
A - 6856	363825,378	9755939,208	1,663
A - 6857	363831,937	9755942,561	1,643
A - 6858	363838,559	9755945,947	1,613
A - 6859	363845,022	9755949,251	1,573
A - 6860	363851,329	9755952,475	1,563
A - 6861	363857,758	9755955,763	1,533
A - 6862	363864,359	9755959,138	1,443
A - 6863	363871,229	9755962,650	1,303
A - 6864	363878,138	9755966,182	1,073
A - 6865	363885,268	9755969,828	0,823
A - 6866	363892,512	9755973,531	0,353
A - 6867	363899,728	9755977,221	-0,517
A - 6868	363906,908	9755980,892	-1,147
A - 6869	363913,966	9755984,500	-2,717
A - 6870	363920,719	9755987,953	-3,497
A - 6871	363927,442	9755991,390	-3,957
A - 6872	363934,077	9755994,782	-4,047
A - 6873	363940,547	9755998,090	-4,137
A - 6874	363947,237	9756001,510	-4,267
A - 6875	363953,813	9756004,872	-4,507
A - 6876	363960,530	9756008,307	-4,627
A - 6877	363967,400	9756011,819	-4,767
A - 6878	363974,086	9756015,238	-4,837
A - 6879	363980,881	9756018,711	-4,987

PONTO	E	N	COTA
A - 6880	363987,079	9756021,880	-5,107
A - 6881	363994,002	9756025,420	-5,217
A - 6882	364001,700	9756029,355	-5,217
A - 6883	364008,937	9756033,056	-5,417
A - 6884	364016,391	9756036,867	-5,567
A - 6885	364023,833	9756040,671	-5,637
A - 6886	364031,415	9756044,548	-5,837
A - 6887	364038,935	9756048,393	-5,927
A - 6888	364046,066	9756052,039	-6,067
A - 6889	364053,306	9756055,740	-6,087
A - 6890	364060,857	9756059,601	-6,277
A - 6891	364068,321	9756063,417	-6,257
A - 6892	364075,441	9756067,057	-6,337
A - 6893	364082,333	9756070,581	-6,407
A - 6894	364089,312	9756074,149	-6,597
A - 6895	364096,317	9756077,730	-6,667
A - 6896	364103,356	9756081,329	-6,817
A - 6897	364110,322	9756084,891	-7,117
A - 6898	364116,942	9756088,275	-6,867
A - 6899	364123,908	9756091,837	-6,847
A - 6900	364131,049	9756095,488	-6,937
A - 6901	364138,190	9756099,139	-6,977
A - 6902	364145,470	9756102,861	-7,047
A - 6903	364152,710	9756106,562	-7,027
A - 6904	364160,099	9756110,340	-7,107
A - 6905	364167,475	9756114,111	-7,087
A - 6906	364174,725	9756117,818	-7,037
A - 6907	364182,041	9756121,558	-7,087
A - 6908	364189,401	9756125,321	-7,257
A - 6909	364196,838	9756129,123	-7,347
A - 6910	364204,051	9756132,811	-7,247
A - 6911	364211,201	9756136,467	-7,327
A - 6912	364218,359	9756140,126	-7,447
A - 6913	364225,808	9756143,935	-7,517
A - 6914	364233,031	9756147,628	-7,587
A - 6915	364240,067	9756151,225	-7,627
A - 6916	364247,005	9756154,772	-7,667
A - 6917	364253,460	9756158,073	-7,707
A - 6918	364260,575	9756161,710	-7,817
A - 6919	364268,307	9756165,663	-7,877
A - 6920	364276,007	9756169,600	-7,917
A - 6921	364283,966	9756173,669	-7,947
A - 6922	364292,078	9756177,817	-8,017
A - 6923	364300,355	9756182,049	-8,057
A - 6924	364308,209	9756186,064	-8,297
A - 6925	364315,521	9756189,802	-8,187
A - 6926	364323,072	9756193,663	-8,267
A - 6927	364330,833	9756197,631	-8,257
A - 6928	364338,725	9756201,666	-8,347
A - 6929	364346,495	9756205,638	-8,407
A - 6930	364353,633	9756209,288	-8,647
A - 6931	364360,058	9756212,573	-8,667
A - 6932	364365,865	9756215,542	-8,647
A - 6933	364372,310	9756218,837	-8,697
A - 6934	364379,387	9756222,455	-8,707
A - 6935	364386,993	9756226,343	-8,627
A - 6936	364394,957	9756230,415	-8,827
A - 6937	364403,341	9756234,702	-8,697
A - 6938	364412,012	9756239,135	-8,897
A - 6939	364420,934	9756243,697	-9,087
A - 6940	364429,900	9756248,281	-9,147
A - 6941	364438,522	9756252,689	-9,167
A - 6942	364446,179	9756256,604	-9,227
A - 6943	364454,051	9756260,628	-9,277
A - 6944	364462,736	9756265,068	-9,357
A - 6945	364471,829	9756269,718	-9,687
A - 6946	364480,957	9756274,385	-9,617
A - 6947	364489,759	9756278,885	-9,627
A - 6948	364498,315	9756283,259	-9,787
A - 6949	364506,719	9756287,556	-9,767
A - 6950	364515,205	9756291,894	-9,817
A - 6951	364524,352	9756296,571	-9,967
A - 6952	364533,910	9756301,458	-9,967
A - 6953	364543,787	9756306,507	-9,997
A - 6954	364553,926	9756311,691	-10,127
A - 6955	364564,033	9756316,859	-10,237
A - 6956	364573,905	9756321,906	-10,257
A - 6957	364583,712	9756326,920	-10,327
A - 6958	364592,647	9756331,488	-10,407
A - 6959	364601,142	9756335,831	-10,457
A - 6960	364610,237	9756340,481	-10,457
A - 6961	364619,430	9756345,181	-10,517
A - 6962	364627,731	9756349,426	-10,617

PONTO	E	N	COTA
A - 6963	364635,297	9756353,294	-10,667
A - 6964	364642,725	9756357,091	-10,717
A - 6965	364650,832	9756361,236	-10,787
A - 6966	364659,023	9756365,424	-10,907
A - 6967	364667,516	9756369,766	-10,947
A - 6968	364676,470	9756374,344	-11,047
A - 6969	364685,177	9756378,796	-11,147
A - 6970	364692,944	9756382,767	-11,227
A - 6971	364700,141	9756386,446	-11,247
A - 6972	364707,873	9756390,399	-11,307
A - 6973	364716,226	9756394,670	-11,427
A - 6974	364725,082	9756399,198	-11,507
A - 6975	364734,216	9756403,868	-11,507
A - 6976	364743,642	9756408,687	-11,537
A - 6977	364753,236	9756413,592	-11,677
A - 6978	364763,075	9756418,623	-11,737
A - 6979	364772,879	9756423,635	-11,727
A - 6980	364782,541	9756428,575	-11,797
A - 6981	364791,607	9756433,210	-11,927
A - 6982	364799,872	9756437,436	-12,057
A - 6983	364807,901	9756441,541	-12,157
A - 6984	364815,988	9756445,675	-12,197
A - 6985	364823,947	9756449,745	-12,137
A - 6986	364832,301	9756454,016	-12,307
A - 6987	364840,634	9756458,276	-12,437
A - 6988	364849,638	9756462,879	-12,487
A - 6989	364858,120	9756467,216	-12,507
A - 6990	364865,390	9756470,933	-12,587
A - 6991	364872,808	9756474,726	-12,597
A - 6992	364881,324	9756479,080	-12,677
A - 6993	364890,829	9756483,939	-12,737
A - 6994	364900,983	9756489,130	-12,737
A - 6995	364911,193	9756494,351	-12,807
A - 6996	364921,186	9756499,460	-12,837
A - 6997	364930,712	9756504,330	-13,067
A - 6998	364939,949	9756509,053	-13,177
A - 6999	364948,802	9756513,579	-13,337
A - 7000	364957,050	9756517,796	-13,237
A - 7001	364964,544	9756521,627	-13,237
A - 7002	364972,620	9756525,756	-13,317
A - 7003	364981,489	9756530,291	-13,357
A - 7004	364990,486	9756534,891	-13,497
A - 7005	364999,725	9756539,614	-13,577
A - 7006	365009,318	9756544,519	-13,517
A - 7007	365019,092	9756549,516	-13,577
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A - 7046	365327,623	9756707,258	-15,127
A - 7047	365335,700	9756711,388	-15,097
A - 7048	365344,731	9756716,005	-15,047
A - 7049	365354,293	9756720,894	-15,087
A - 7050	365363,937	9756725,824	-15,217
A - 7051	365373,739	9756730,836	-15,237
A - 7052	365382,925	9756735,532	-15,297
A - 7053	365391,651	9756739,993	-15,117
A - 7054	365400,593	9756744,565	-15,097
A - 7055	365409,808	9756749,277	-15,087
A - 7056	365418,727	9756753,837	-15,067
A - 7057	365427,452	9756758,298	-15,097
A - 7058	365435,850	9756762,591	-15,037
A - 7059	365443,667	9756766,588	-15,107
A - 7060	365451,242	9756770,461	-15,057
A - 7061	365458,609	9756774,227	-15,057
A - 7062	365466,498	9756778,260	-15,027
A - 7063	365474,951	9756782,582	-14,957
A - 7064	365483,595	9756787,002	-14,887
A - 7065	365492,374	9756791,490	-14,847
A - 7066	365501,227	9756796,016	-14,877
A - 7067	365510,207	9756800,607	-14,937
A - 7068	365519,143	9756805,176	-14,917
A - 7069	365527,769	9756809,586	-14,847
A - 7070	365536,534	9756814,068	-14,797
A - 7071	365545,510	9756818,657	-14,767
A - 7072	365554,253	9756823,127	-15,207
A - 7073	365562,733	9756827,463	-14,947
A - 7074	365570,966	9756831,672	-14,877
A - 7075	365579,011	9756835,785	-14,857
A - 7076	365586,847	9756839,791	-14,807
A - 7077	365594,663	9756843,787	-14,787
A - 7078	365602,528	9756847,808	-14,807
A - 7079	365610,206	9756851,734	-14,937
A - 7080	365618,134	9756855,787	-14,917
A - 7081	365625,910	9756859,763	-14,847
A - 7082	365634,071	9756863,935	-14,947
A - 7083	365642,066	9756868,023	-14,917
A - 7084	365650,071	9756872,116	-14,887
A - 7085	365658,297	9756876,321	-15,097
A - 7086	365666,718	9756880,627	-15,017
A - 7087	365675,453	9756885,093	-15,007
A - 7088	365684,324	9756889,628	-15,027
A - 7089	365693,267	9756894,200	-14,897
A - 7090	365701,883	9756898,606	-14,897
A - 7091	365710,502	9756903,012	-14,967
A - 7092	365718,539	9756907,121	-14,937
A - 7093	365726,492	9756911,187	-14,837
A - 7094	365734,376	9756915,218	-14,947
A - 7095	365741,400	9756918,809	-14,967
A - 7096	365748,976	9756922,683	-15,007
A - 7097	365755,905	9756926,225	-14,947
A - 7098	365762,596	9756929,646	-14,957
A - 7099	365769,379	9756933,114	-14,997
A - 7100	365776,879	9756936,948	-14,887
A - 7101	365784,951	9756941,076	-14,877
A - 7102	365793,673	9756945,535	-14,727
A - 7103	365803,031	9756950,319	-14,807
A - 7104	365812,845	9756955,337	-14,887
A - 7105	365822,901	9756960,478	-14,737
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A - 7495	369308,663	9758742,638	-16,767
A - 7496	369312,418	9758744,558	-16,657
A - 7497	369316,450	9758746,619	-16,687
A - 7498	369320,521	9758748,700	-16,717
A - 7499	369324,212	9758750,588	-16,747
A - 7500	369326,876	9758751,950	-16,707
A - 7501	369328,707	9758752,886	-16,667
A - 7502	369330,280	9758753,690	-16,767
A - 7503	369333,263	9758755,215	-16,677
A - 7504	369337,771	9758757,520	-16,667
A - 7505	369342,453	9758759,914	-16,867
A - 7506	369347,595	9758762,542	-16,807
A - 7507	369353,398	9758765,509	-16,777
A - 7508	369359,662	9758768,712	-16,907
A - 7509	369366,217	9	

A - 7550	369686,285	9758935,704	-17,207
A - 7551	369694,544	9758939,927	-17,077
A - 7552	369703,215	9758944,360	-17,187
A - 7553	369712,050	9758948,877	-17,167
A - 7554	369720,725	9758953,312	-17,177
A - 7555	369729,751	9758957,927	-17,257
A - 7556	369738,344	9758962,320	-17,267
A - 7557	369746,163	9758966,318	-17,297
A - 7558	369753,300	9758969,967	-17,247
A - 7559	369759,584	9758973,180	-17,247
A - 7560	369765,366	9758976,136	-17,367
A - 7561	369770,517	9758978,769	-17,427
A - 7562	369775,490	9758981,312	-17,477
A - 7563	369780,117	9758983,678	-17,507
A - 7564	369784,455	9758985,895	-17,457
A - 7565	369788,770	9758988,101	-17,627
A - 7566	369794,150	9758990,852	-17,667
A - 7567	369800,655	9758994,178	-17,667
A - 7568	369808,079	9758997,973	-17,567
A - 7569	369816,065	9759002,057	-17,557
A - 7570	369824,314	9759006,274	-17,597
A - 7571	369833,176	9759010,805	-17,497
A - 7572	369842,747	9759015,698	-17,807
A - 7573	369852,823	9759020,850	-17,917
A - 7574	369863,153	9759026,131	-17,867
A - 7575	369873,209	9759031,272	-17,877
A - 7576	369882,938	9759036,246	-18,017
A - 7577	369892,327	9759041,047	-17,917
A - 7578	369901,427	9759045,699	-18,007
A - 7579	369910,211	9759050,191	-18,057
A - 7580	369918,920	9759054,643	-18,267
A - 7581	369927,675	9759059,119	-18,367
A - 7582	369936,318	9759063,538	-18,417
A - 7583	369945,374	9759068,168	-18,437
A - 7584	369954,834	9759073,004	-18,477
A - 7585	369964,318	9759077,853	-18,517
A - 7586	369973,612	9759082,605	-18,857
A - 7587	369982,513	9759087,156	-18,687
A - 7588	369991,362	9759091,680	-18,887
A - 7589	370000,009	9759096,101	-18,967
A - 7590	370008,328	9759100,355	-18,927
A - 7591	370016,760	9759104,666	-18,907
A - 7592	370025,258	9759109,010	-18,827
A - 7593	370033,840	9759113,398	-18,977
A - 7594	370042,173	9759117,658	-19,137
A - 7595	370050,757	9759122,047	-19,197
A - 7596	370059,596	9759126,566	-19,177
A - 7597	370068,326	9759131,029	-19,237
A - 7598	370076,964	9759135,446	-19,367
A - 7599	370085,626	9759139,875	-19,387
A - 7600	370094,308	9759144,313	-19,617
A - 7601	370103,057	9759148,787	-19,697
A - 7602	370111,789	9759153,251	-19,847
A - 7603	370120,450	9759157,679	-20,077
A - 7604	370129,570	9759162,342	-20,157
A - 7605	370139,263	9759167,297	-20,257
A - 7606	370149,163	9759172,359	-20,607
A - 7607	370158,629	9759177,199	-20,577
A - 7608	370167,735	9759181,854	-20,787
A - 7609	370176,478	9759186,324	-21,047
A - 7610	370185,197	9759190,782	-21,147
A - 7611	370194,357	9759195,465	-21,287
A - 7612	370203,860	9759200,324	-21,547
A - 7613	370213,638	9759205,323	-21,687
A - 7614	370223,616	9759210,424	-21,737
A - 7615	370233,533	9759215,495	-21,957
A - 7616	370242,663	9759220,162	-22,277
A - 7617	370251,321	9759224,589	-22,447
A - 7618	370259,940	9759228,996	-22,617
A - 7619	370268,688	9759233,468	-23,117
A - 7620	370277,371	9759237,907	-23,297
A - 7621	370285,893	9759242,265	-23,377
A - 7622	370294,179	9759246,501	-23,797
A - 7623	370302,558	9759250,785	-23,867
A - 7624	370311,364	9759255,287	-24,147
A - 7625	370320,534	9759259,976	-24,457
A - 7626	370330,102	9759264,867	-24,737
A - 7627	370340,265	9759270,063	-25,177
A - 7628	370350,908	9759275,505	-25,757
A - 7629	370361,725	9759281,035	-25,797
A - 7630	370372,501	9759286,544	-26,187
A - 7631	370382,966	9759291,895	-26,337
A - 7632	370392,497	9759296,768	-26,917
A - 7633	370401,822	9759301,536	-27,007

A - 7634	370411,084	9759306,271	-27,347
A - 7635	370420,284	9759310,975	-27,537
A - 7636	370429,589	9759315,732	-28,057
A - 7637	370438,688	9759320,384	-28,357
A - 7638	370447,137	9759324,703	-28,597
A - 7639	370455,255	9759328,854	-28,937
A - 7640	370462,877	9759332,751	-28,927
A - 7641	370470,728	9759336,765	-29,217
A - 7642	370478,960	9759340,974	-29,577
A - 7643	370485,722	9759344,431	-29,927
A - 7644	370492,742	9759348,020	-29,997
A - 7645	370500,777	9759352,128	-30,307
A - 7646	370509,658	9759356,669	-30,357
A - 7647	370518,516	9759361,197	-30,447
A - 7648	370527,684	9759365,885	-30,867
A - 7649	370536,960	9759370,627	-31,307
A - 7650	370545,587	9759375,038	-31,447
A - 7651	370554,584	9759379,638	-31,587
A - 7652	370563,619	9759384,257	-31,677
A - 7653	370572,335	9759388,713	-31,857
A - 7654	370580,954	9759393,120	-32,077
A - 7655	370588,211	9759396,830	-32,577
A - 7656	370593,959	9759399,769	-32,697
A - 7657	370599,273	9759402,486	-32,927
A - 7658	370604,935	9759405,381	-33,017
A - 7659	370610,521	9759408,236	-33,087
A - 7660	370615,040	9759410,547	-33,537
A - 7661	370618,596	9759412,365	-33,497
A - 7662	370623,246	9759414,743	-33,567
A - 7663	370630,216	9759418,306	-33,597
A - 7664	370638,710	9759422,649	-33,797
A - 7665	370647,789	9759427,291	-34,107
A - 7666	370657,212	9759432,109	-34,067
A - 7667	370666,861	9759437,041	-34,137
A - 7668	370676,753	9759442,099	-34,297
A - 7669	370686,615	9759447,141	-34,847
A - 7670	370696,517	9759452,204	-34,817
A - 7671	370705,831	9759456,966	-35,197
A - 7672	370714,775	9759461,539	-35,197
A - 7673	370723,418	9759465,957	-35,137
A - 7674	370732,421	9759470,560	-35,037
A - 7675	370742,083	9759475,500	-34,887
A - 7676	370752,116	9759480,630	-35,117
A - 7677	370762,433	9759485,905	-35,147
A - 7678	370773,079	9759491,347	-35,207
A - 7679	370783,540	9759496,696	-35,467
A - 7680	370793,885	9759501,985	-35,837
A - 7681	370803,568	9759506,935	-35,537
A - 7682	370812,588	9759511,547	-35,467
A - 7683	370821,981	9759516,349	-35,527
A - 7684	370832,018	9759521,481	-35,557
A - 7685	370842,477	9759526,828	-35,557
A - 7686	370853,171	9759532,296	-35,957
A - 7687	370864,017	9759537,841	-36,367
A - 7688	370875,127	9759543,521	-36,927
A - 7689	370885,538	9759548,844	-37,347
A - 7690	370896,307	9759554,350	-38,207
A - 7691	370907,074	9759559,855	-38,037
A - 7692	370917,540	9759565,206	-38,147
A - 7693	370927,057	9759570,072	-37,927
A - 7694	370936,704	9759575,004	-37,797
A - 7695	370946,736	9759580,133	-37,637
A - 7696	370956,742	9759585,249	-34,567
A - 7697	370966,695	9759590,337	-34,517
A - 7698	370976,448	9759595,324	-34,287
A - 7699	370986,292	9759600,357	-33,837
A - 7700	370996,061	9759605,351	-33,317
A - 7701	371005,979	9759610,422	-32,837
A - 7702	371016,328	9759615,713	-32,567
A - 7703	371026,816	9759621,075	-32,637
A - 7704	371036,933	9759626,247	-32,477
A - 7705	371046,809	9759631,297	-32,187
A - 7706	371056,221	9759636,109	-32,107
A - 7707	371065,495	9759640,851	-31,527
A - 7708	371073,439	9759644,912	-31,417
A - 7709	371081,314	9759648,938	-31,087
A - 7710	371089,904	9759653,330	-30,697
A - 7711	371098,605	9759657,778	-30,287
A - 7712	371107,546	9759662,350	-29,577
A - 7713	371116,267	9759666,809	-27,917
A - 7714	371124,436	9759670,985	-23,717
A - 7715	371133,569	9759675,655	-22,907
A - 7716	371142,532	9759680,237	-17,907
A - 7717	371150,501	9759684,311	-12,677

A - 7718	371157,895	9759688,092	-8,267
A - 7719	371164,417	9759691,426	-4,437
A - 7720	371169,854	9759694,206	-3,207
A - 7721	371174,017	9759696,335	-1,897
A - 7722	371178,434	9759698,593	-1,037
A - 7723	371182,988	9759700,921	-0,437
A - P20D5 - SUE	371202,771	9759711,035	2,272
A - P20D4 - NA	371208,752	9759714,093	3,201
A - P20D3	371219,153	9759719,411	4,601
A - S20D	371220,740	9759720,222	5,512
A - P20D2	371231,704	9759725,828	5,586
A - P20D1	371239,277	9759729,700	5,721
A - S20DA	371244,551	9759732,396	5,459

PONTO	E	N	COTA
A - P21E9	360318,943	9769968,777	17,283
A - P21E8	360319,806	9769968,778	15,320
A - P21E7	360320,637	9769968,779	11,242
A - P21E6	360321,218	9769968,780	8,085
A - P21E5	360321,905	9769968,781	4,205
A - S21E	360324,274	9769968,783	3,476
A - P21E2 - NA	360327,050	9769968,786	3,234
A - P21E3 - SU	360330,566	9769968,790	2,635
A - P21E4 - SU	360332,192	9769968,792	2,484
A - 6050	360369,015	9769968,832	0,704
A - 6051	360374,864	9769968,839	0,474
A - 6052	360381,634	9769968,846	0,314
A - 6053	360389,384	9769968,855	0,174
A - 6054	360397,915	9769968,864	0,014
A - 6055	360407,017	9769968,874	-0,126
A - 6056	360416,339	9769968,885	-0,246
A - 6057	360425,672	9769968,895	-0,406
A - 6058	360435,205	9769968,905	-0,576
A - 6059	360444,908	9769968,916	-0,826
A - 6060	360454,700	9769968,927	-1,046
A - 6061	360464,651	9769968,938	-1,396
A - 6062	360474,700	9769968,949	-1,926
A - 6063	360484,860	9769968,960	-2,726
A - 6064	360495,100	9769968,971	-3,326
A - 6065	360505,449	9769968,983	-4,636
A - 6066	360515,927	9769968,994	-5,816
A - 6067	360526,486	9769969,006	-6,786
A - 6068	360537,116	9769969,018	-7,386
A - 6069	360547,867	9769969,029	-7,766
A - 6070	360558,637	9769969,041	-8,056
A - 6071	360569,748	9769969,053	-8,476
A - 6072	360580,228	9769969,065	-8,566
A - 6073	360591,049	9769969,077	-8,876
A - 6074	360601,929	9769969,089	-9,146
A - 6075	360612,789	9769969,101	-9,236
A - 6076	360623,487	9769969,113	-9,786
A - 6077	360634,016	9769969,124	-9,996
A - 6078	360644,855	9769969,136	-10,016
A - 6079	360655,006	9769969,147	-10,176
A - 6080	360665,318	9769969,159	-10,386
A - 6081	360675,650	9769969,170	-10,536
A - 6082	360686,072	9769969,181	-10,616
A - 6083	360696,643	9769969,193	-10,686
A - 6084	360707,161	9769969,205	-10,746
A - 6085	360717,869	9769969,216	-10,826
A - 6086	360727,997	9769969,228	-10,926
A - 6087	360738,406	9769969,239	-10,816
A - 6088	360748,876	9769969,251	-10,796
A - 6089	360759,446	9769969,262	-10,876
A - 6090	360770,107	9769969,274	-10,886
A - 6091	360780,819	9769969,286	-10,876
A - 6092	360791,870	9769969,298	-11,116
A - 6093	360802,401	9769969,309	-11,116
A - 6094	360813,300	9769969,321	-11,246
A - 6095	360824,109	9769969,333	-11,286
A - 6096	360834,556	9769969,345	-11,326
A - 6097	360845,146	9769969,357	-11,316
A - 6098	360855,846	9769969,368	-11,416
A - 6099	360866,835	9769969,380	-11,516
A - 6100	360877,185	9769969,392	-11,736
A - 6101	360887,944	9769969,404	-11,756
A - 6102	360898,693	9769969,415	-11,866
A - 6103	360909,363	9769969,427	-11,846
A - 6104	360919,834	9769969,439	-11,846
A - 6105	360930,346	9769969,450	-11,776
A - 6106	360941,537	9769969,463	-11,956
A - 6107	360952,277	9769969,474	-11,956
A - 6108	360963,827	9769969,487	-11,996
A - 6109	360974,816	9769969,499	-12,106
A - 6110	360986,235	9769969,512	-12,146
A - 6111	360997,694	9769969,524	-12,196
A - 6112	361009,193	9769969,537	-12,076
A - 6113	361020,952	9769969,550	-11,776
A - 6114	361032,032	9769969,562	-11,846

PONTO	E	N	COTA
A - 6115	361043,343	9769969,575	-11,866
A - 6116	361054,584	9769969,587	-12,026
A - 6117	361065,836	9769969,599	-12,026
A - 6118	361077,258	9769969,612	-12,086
A - 6119	361088,748	9769969,625	-12,086
A - 6120	361100,487	9769969,638	-12,246
A - 6121	361111,526	9769969,650	-12,216
A - 6122	361123,226	9769969,663	-12,306
A - 6123	361134,306	9769969,675	-12,256
A - 6124	361145,797	9769969,687	-12,296
A - 6125	361157,317	9769969,700	-12,236
A - 6126	361168,858	9769969,713	-12,336
A - 6127	361180,769	9769969,726	-12,446
A - 6128	361192,018	9769969,738	-12,446
A - 6129	361203,477	9769969,751	-12,596
A - 6130	361215,235	9769969,764	-12,416
A - 6131	361226,706	9769969,776	-12,366
A - 6132	361238,187	9769969,789	-12,456
A - 6133	361249,747	9769969,802	-12,366
A - 6134	361261,337	9769969,815	-12,486
A - 6135	361272,917	9769969,827	-12,566
A - 6137	361296,117	9769969,853	-12,576
A - 6138	361307,737	9769969,866	-12,576
A - 6139	361319,308	9769969,878	-12,586
A - 6140	361330,868	9769969,891	-12,626
A - 6141	361342,387	9769969,904	-12,696
A - 6142	361353,866	9769969,916	-12,696
A - 6143	361365,244	9769969,929	-12,696
A - 6144	361399,603	9769969,967	-12,846
A - 6145	361411,004	9769969,979	-12,846
A - 6146	361422,446	9769969,992	-13,186
A - 6147	361434,017	9769970,005	-13,176
A - 6148	361445,536	9769970,017	-13,436
A - 6149	361456,924	9769970,030	-13,246
A - 6150	361468,213	9769970,042	-13,216
A - 6151	361479,492	9769970,055	-13,216
A - 6152	361490,792	9769970,067	-13,276
A - 6153	361502,093	9769970,080	-13,306
A - 6154	361513,394	9769970,092	-13,436
A - 6155	361524,785	9769970,105	-13,456
A - 6156	361536,225	9769970,117	-13,476
A - 6157	361547,655	9769970,130	-13,796
A - 6158	361559,084	9769970,142	-13,926
A - 6159	361570,524	9769970,155	-13,846
A - 6160	361581,913	9769970,167	-13,796
A - 6161	361593,272	9769970,180	-13,836
A - 6162	361604,631	9769970,192	-13,906
A - 6163	361616,021	9769970,205	-13,986
A - 6164	361627,290	9769970,217	-13,986
A - 6165	361638,470	9769970,230	-13,976
A - 6166	361649,442	9769970,242	-13,976
A - 6167	361660,195	9769970,254	-14,136
A - 6168	361671,226	9769970,266	-14,136
A - 6169	361682,406	9769970,278	-14,246
A - 6170	361693,575	9769970,290	-14,256
A - 6171	361704,442	9769970,302	-14,376
A - 6172	361715,480	9769970,314	-14,376
A - 6173	361726,449	9769970,326	-14,406
A - 6174	361737,450	9769970,339	-14,606
A - 6175	361748,412	9769970,351	-14,856
A - 6176	361759,533	9769970,363	-14,766
A - 6177	361770,693	9769970,375	-14,816
A - 6178	361781,764	9769970,387	-14,756
A - 6179	361792,215	9769970,399	-14,756
A - 6180	361801,887	9769970,410	-14,756
A - 6181	361810,969	9769970,420	-14,946
A - 6182	361819,702	9769970,429	-14,906
A - 6183	361828,504	9769970,439	-15,096
A - 6184	361837,976	9769970,449	-15,246
A - 6185	361847,878	9769970,460	-15,226
A - 6186	361858,207	9769970,472	-15,196
A - 6187	361868,596	9769970,483	-15,246
A - 6188	361878,834	9769970,494	-15,356
A - 6189	361889,472	9769970,506	-15,206

PONTO	E	N	COTA
A - 6190	361900,159	9769970,518	-15,216
A - 6191	361910,717	9769970,529	-15,516
A - 6192	361921,556	9769970,541	-15,516
A - 6193	361932,495	9769970,553	-15,516
A - 6194	361943,344	9769970,565	-15,416
A - 6195	361954,213	9769970,577	-15,416
A - 6196	361965,043	9769970,589	-15,486
A - 6197	361975,804	9769970,601	-15,486
A - 6198	361986,645	9769970,613	-15,506
A - 6199	361997,495	9769970,625	-15,616
A - 6200	362008,424	9769970,637	-15,656
A - 6201	362019,423	9769970,649	-15,666
A - 6202	362030,091	9769970,661	-15,556
A - 6203	362040,750	9769970,672	-15,586
A - 6204	362051,262	9769970,684	-15,606
A - 6205	362061,464	9769970,695	-15,646
A - 6206	362071,478	9769970,706	-15,926
A - 6207	362081,859	9769970,718	-16,096
A - 6208	362092,419	9769970,729	-16,176
A - 6209	362102,977	9769970,741	-16,076
A - 6210	362113,394	9769970,752	-16,016
A - 6211	362123,731	9769970,764	-16,036
A - 6212	362134,110	9769970,775	-15,996
A - 6213	362144,512	9769970,787	-15,996
A - 6214	362155,062	9769970,798	-16,116
A - 6215	362165,742	9769970,810	-16,266
A - 6216	362176,411	9769970,822	-16,346
A - 6217	362187,031	9769970,833	-16,476
A - 6218	362197,652	9769970,845	-16,326
A - 6219	362208,204	9769970,857	-16,126
A - 6220	362218,786	9769970,868	-16,366
A - 6221	362229,466	9769970,880	-16,466
A - 6222	362240,045	9769970,892	-16,386
A - 6223	362250,623	9769970,903	-16,486
A - 6224	362261,161	9769970,915	-16,556
A - 6225	362271,590	9769970,926	-16,546
A - 6226	362282,021	9769970,938	-16,556
A - 6227	362292,482	9769970,949	-16,486
A - 6228	362303,325	9769970,961	-16,486
A - 6229	362314,758	9769970,974	-16,286
A - 6230	362326,688	9769970,987	-16,226
A - 6231	362338,768	9769971,000	-16,316
A - 6232	362350,805	9769971,014	-16,566
A - 6233	362362,934	9769971,027	-16,416
A - 6234	362375,224	9769971,041	-16,386
A - 6235	362387,485	9769971,054	-16,416
A - 6236	362399,986	9769971,068	-17,036
A - 6237	362412,656	9769971,082	-16,816
A - 6238	362425,305	9769971,096	-16,626
A - 6239	362438,115	9769971,110	-16,496
A - 6240	362451,023	9769971,124	-16,616
A - 6241	362463,580	9769971,138	-16,566
A - 6242	362475,968	9769971,151	-16,566
A - 6243	362488,307	9769971,165	-16,656
A - 6244	362500,588	9769971,179	-16,656
A - 6245	362512,859	9769971,192	-17,056
A - 6246	362525,279	9769971,206	-17,076
A - 6247	362537,768	9769971,219	-17,046
A - 6248	362550,238	9769971,233	-16,976
A - 6249	362563,028	9769971,247	-16,876
A - 6250	362575,827	9769971,261	-16,826
A - 6251	362588,457	976997	

A - 6264	362759,323	9769971,463	-17,196
A - 6265	362771,702	9769971,477	-17,106
A - 6266	362784,051	9769971,491	-17,016
A - 6267	362796,580	9769971,504	-17,166
A - 6268	362809,110	9769971,518	-17,176
A - 6269	362821,480	9769971,532	-17,076
A - 6270	362833,820	9769971,545	-17,026
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A - 6273	362868,355	9769971,583	-16,936
A - 6274	362879,896	9769971,596	-17,076
A - 6275	362891,458	9769971,609	-17,226
A - 6276	362903,340	9769971,622	-17,526
A - 6277	362915,690	9769971,635	-17,886
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A - 6289	363062,480	9769971,797	-17,686
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A - 6312	363361,298	9769972,126	-18,646
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A - 6314	363385,917	9769972,153	-18,386
A - 6315	363398,427	9769972,167	-18,386
A - 6316	363411,337	9769972,181	-18,596
A - 6317	363424,328	9769972,195	-18,596
A - 6318	363437,398	9769972,210	-18,866
A - 6319	363450,508	9769972,224	-18,876
A - 6320	363463,439	9769972,238	-18,976
A - 6321	363476,388	9769972,253	-19,016
A - 6322	363489,348	9769972,267	-19,136
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A - 6324	363514,515	9769972,294	-19,236
A - 6325	363526,965	9769972,308	-19,326
A - 6326	363539,366	9769972,322	-19,196
A - 6327	363552,047	9769972,336	-19,186
A - 6328	363564,837	9769972,350	-19,316
A - 6329	363577,867	9769972,364	-19,296
A - 6330	363590,917	9769972,379	-19,346
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A - 6332	363617,257	9769972,408	-19,696
A - 6333	363630,318	9769972,422	-19,456
A - 6334	363643,157	9769972,436	-19,436
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A - 6336	363668,326	9769972,464	-19,696
A - 6337	363680,846	9769972,478	-19,556
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A - 6358	363947,419	9769972,771	-20,386
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A - 6372	364123,088	9769972,964	-20,716
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A - 6374	364147,364	9769972,991	-20,786
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A - 6383	364260,728	9769973,116	-20,546
A - 6384	364273,196	9769973,129	-20,596
A - 6385	364285,752	9769973,143	-20,596
A - 6386	364298,742	9769973,158	-20,596
A - 6387	364311,843	9769973,172	-20,596
A - 6388	364324,923	9769973,186	-20,536
A - 6389	364338,113	9769973,201	-20,556
A - 6390	364351,234	9769973,215	-20,526
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A - 6393	364390,143	9769973,258	-20,526
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A - 6395	364415,442	9769973,286	-20,586
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A - 6398	364453,104	9769973,327	-20,576
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A - 6416	364678,781	9769973,576	-20,766
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A - 6418	364703,373	9769973,603	-20,956
A - 6419	364715,775	9769973,617	-20,866
A - 6420	364728,234	9769973,630	-20,786
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A - 6456	365182,808	9769974,131	-21,576
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A - 6464	365284,068	9769974,242	-21,946
A - 6465	365296,528	9769974,256	-21,976
A - 6466	365308,959	9769974,269	-22,146
A - 6467	365321,480	9769974,283	-22,566
A - 6468	365333,952	9769974,297	-22,686
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A - 6490	365613,179	9769974,604	-24,866
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A - 6495	365677,238	9769974,675	-25,556
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A - 6497	365702,508	9769974,703	-26,106
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A - 6500	365741,525	9769974,746	-26,236
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A - 6503	365780,518	9769974,788	-27,996
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A - 6518	365965,660	9769974,992	-30,336
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A - 6524	366042,751	9769975,077	-30,756
A - 6525	366055,419	9769975,091	-30,736
A - 6526	366068,268	9769975,105	-30,746
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A - 6531	366133,258	9769975,177	-31,176
A - 6532	366146,538	9769975,191	-31,176
A - 6533	366159,958	9769975,206	-31,376
A - 6534	366173,258	9769975,221	-31,376
A - 6535	366186,379	9769975,235	-31,366
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A - 6540	366249,840	9769975,305	-31,876
A - 6541	366262,229	9769975,319	-31,916
A - 6542	366274,799	9769975,332	-31,936
A - 6543	366287,498	9769975,346	-32,216
A - 6544	366300,136	9769975,360	-32,266
A - 6545	366312,166	9769975,374	-32,206
A - 6546	366323,185	9769975,386	-32,266
A - 6547	366334,155	9769975,398	-32,226
A - 6548	366345,456	9769975,410	-32,306
A - 6549	366356,918	9769975,423	-32,266
A - 6550	366368,679	9769975,436	-32,616
A - 6551	366380,929	9769975,449	-32,516
A - 6552	366393,469	9769975,463	-32,326
A - 6553	366406,139	9769975,477	-32,326
A - 6554	366418,837	9769975,491	-32,256
A - 6555	366431,577	9769975,505	-32,356
A - 6556	366444,097	9769975,519	-32,166
A - 6557	366456,367	9769975,532	-32,166
A - 6558	366468,508	9769975,546	-32,286
A - 6559	366480,739	9769975,559	-32,196
A - 6560	366493,051	9769975,573	-32,286
A - 6561	366505,214	9769975,586	-32,506
A - 6562	366517,425	9769975,600	-32,136
A - 6563	366529,696	9769975,613	-32,296
A - 6564	366541,845	9769975,626	-32,156

A - 6565	366553,944	9769975,640	-31,996
A - 6566	366566,063	9769975,653	-32,096
A - 6567	366578,132	9769975,666	-31,946
A - 6568	366590,180	9769975,680	-32,376
A - 6569	366602,088	9769975,693	-32,006
A - 6570	366613,896	9769975,706	-31,996
A - 6571	366625,904	9769975,719	-31,956
A - 6572	366638,204	9769975,732	-31,956
A - 6573	366650,694	9769975,746	-32,116
A - 6574	366663,114	9769975,760	-32,276
A - 6575	366675,364	9769975,773	-32,476
A - 6576	366687,584	9769975,787	-32,686
A - 6577	366699,885	9769975,800	-32,686
A - 6578	366712,115	9769975,814	-33,446
A - 6579	366724,517	9769975,827	-33,966
A - 6580	366736,907	9769975,841	-33,946
A - 6581	366749,088	9769975,854	-34,026
A - 6582	366761,299	9769975,868	-33,996
A - 6583	366773,699	9769975,882	-34,036
A - 6584	366786,238	9769975,895	-34,416
A - 6585	366798,568	9769975,909	-34,946
A - 6586	366811,247	9769975,923	-35,236
A - 6587	366824,186	9769975,937	-34,816
A - 6588	366836,864	9769975,951	-34,516
A - 6589	366849,142	9769975,965	-34,526
A - 6590	366861,520	9769975,978	-34,376
A - 6591	366873,790	9769975,992	-34,316
A - 6592	366885,851	9769976,005	-34,096
A - 6593	366897,822	9769976,018	-33,776
A - 6594	366909,813	9769976,031	-33,276
A - 6595	366921,796	9769976,045	-32,916
A - 6596	366933,838	9769976,058	-32,446
A - 6597	366946,009	9769976,071	-31,846
A - 6598	366958,230	9769976,085	-31,676
A - 6599	366970,509	9769976,098	-31,326
A - 6600	366982,989	9769976,112	-30,396
A - 6601	366995,619	9769976,126	-29,886
A - 6602	367008,359	9769976,140	-29,646
A - 6603	367021,127	9769976,154	-29,486
A - 6604	367033,885	9769976,168	-29,596
A - 6605	367046,834	9769976,182	-29,656
A - 6606	367059,613	9769976,196	-29,496
A - 6607	367071,822	9769976,210	-29,126
A - 6608	367083,941	9769976,223	-29,446
A - 6609	367096,171	9769976,236	-29,396
A - 6610	367108,283	9769976,250	-29,356
A - 6611	367120,275	9769976,263	-29,396
A - 6612	367132,217	9769976,276	-29,036
A - 6613	367144,468	9769976,290	-28,816
A - 6614	367156,859	9769976,303	-28,846
A - 6615	367169,440	9769976,317	-28,676
A - 6616	367181,989	9769976,331	-28,186
A - 6617	367194,628	9769976,345	-28,076
A - 6618	367207,218	9769976,359	-27,836
A - 6619	367219,858	9769976,373	-27,606
A - 6620	367232,460	9769976,386	-27,606
A - 6621	367257,283	9769976,414	-26,076
A - 6622	367269,643	9769976,427	-26,046
A - 6623	367281,892	9769976,441	-26,006
A - 6624	367294,160	9769976,454	-25,796
A - 6625	367306,258	9769976,468	-25,446
A - 6626	367318,264	9769976,481	-25,546
A - 6627	367330,220	9769976,494	-24,966
A - 6628	367341,805	9769976,507	-24,976
A - 6629	367353,612	9769976,520	-25,256
A - 6630	367365,751	9769976,533	-24,826
A - 6631	367377,962	9769976,547	-24,686
A - 6632	367390,103	9769976,560	-24,626
A - 6633	367401,946	9769976,573	-24,626
A - 6634	367436,330	9769976,611	-25,136
A - 6635	367448,254	9769976,624	-24,696
A - 6640	367453,769	9769976,630	-21,406
A - 6641	367457,836	9769976,635	-21,296
A - 6642	367462,786	9769976,640	-21,086
A - 6643	367469,177	9769976,647	-20,946

A - 6644	367476,697	9769976,655	-20,716
A - 6645	367484,876	9769976,664	-20,506
A - 6646	367493,355	9769976,674	-20,236
A - 6647	367501,993	9769976,683	-19,966
A - 6648	367510,341	9769976,692	-19,736
A - 6649	367518,651	9769976,701	-19,286
A - 6650	367527,132	9769976,711	-19,026
A - 6651	367535,854	9769976,720	-18,736
A - 6652	367544,645	9769976,730	-18,556
A - 6653	367553,545	9769976,740	-18,396
A - 6654	367562,395	9769976,750	-16,776
A - 6655	367571,443	9769976,760	-15,956
A - 6656	367581,071	9769976,770	-15,476
A - 6657	367591,240	9769976,781	-15,416
A - 6658	367601,718	9769976,793	-15,226
A - 6659	367612,419	9769976,805	-15,176
A - 6660	367623,239	9769976,817	-15,056
A - 6661	367634,112	9769976,829	-14,676
A - 6662	367645,104	9769976,841	-13,306
A - 6663	367656,315	9769976,853	-8,456
A - 6664	367667,475	9769976,865	-7,456
A - 6665	367678,735	9769976,878	-4,376
A - 6666	367690,065	9769976,890	-4,516
A - 6667	367701,275	9769976,902	-4,516
A - 6668	367712,475	9769976,915	-4,706
A - 6669	367723,755	9769976,927	-4,726
A - 6670	367734,996	9769976,940	-4,786
A - 6671	367746,216	9769976,952	-4,796
A - 6672	367757,174	9769976,964	-4,836
A - 6673	367768,131	9769976,976	-4,776
A - 6674	367779,120	9769976,988	-4,696
A - 6675	367790,150	9769977,000	-4,616
A - 6676	367801,181	9769977,012	-4,576
A - 6677	367812,352	9769977,025	-4,666
A - 6678	367823,552	9769977,037	-4,716
A - 6679	367834,882	9769977,050	-5,206
A - 6680	367846,202	9769977,062	-5,516
A - 6681	367857,503	9769977,074	-5,656
A - 6682	367868,824	9769977,087	-5,956
A - 6683	367880,375	9769977,100	-5,986
A - 6684	367892,165	9769977,113	-5,936
A - 6685	367904,184	9769977,126	-5,796
A - 6686	367916,182	9769977,139	-5,626
A - 6687	367928,150	9769977,152	-5,566
A - 6688	367940,300	9769977,166	-5,566
A - 6689	367952,540	9769977,179	-5,526
A - 6690	367964,850	9769977,193	-5,476
A - 6691	367977,160	9769977,206	-5,466
A - 6692	367989,360	9769977,220	-5,446
A - 6693	368001,670	9769977,233	-5,216
A - 6694	368014,050	9769977,247	-5,066
A - 6695	368026,439	9769977,260	-5,186
A - 6696	368038,829	9769977,274	-5,426
A - 6697	368051,161	9769977,288	-6,036
A - 6698	368063,451	9769977,301	-6,356
A - 6699	368075,691	9769977,315	-6,416
A - 6700	368088,071	9769977,328	-6,396
A - 6701	368100,421	9769977,342	-6,206
A - 6702	368112,740	9769977,355	-6,056
A - 6703	368125,000	9769977,369	-6,106
A - 6704	368137,240	9769977,382	-6,216
A - 6705	368149,511	9769977,396	-6,236
A - 6706	3		

A - 6719	368321,899	9769977,586	-6,216
A - 6720	368334,309	9769977,599	-6,146
A - 6721	368346,710	9769977,613	-5,936
A - 6722	368359,100	9769977,626	-5,556
A - 6723	368371,511	9769977,640	-5,406
A - 6724	368383,963	9769977,654	-5,086
A - 6725	368396,444	9769977,668	-5,086
A - 6726	368408,844	9769977,681	-5,156
A - 6727	368420,982	9769977,695	-5,066
A - 6728	368433,122	9769977,708	-5,116
A - 6729	368445,361	9769977,721	-5,146
A - 6730	368457,430	9769977,735	-5,146
A - 6731	368469,408	9769977,748	-5,116
A - 6732	368481,558	9769977,761	-5,116
A - 6733	368493,819	9769977,775	-5,036
A - 6734	368506,079	9769977,788	-5,036
A - 6735	368518,388	9769977,802	-5,026
A - 6736	368530,667	9769977,815	-5,026
A - 6737	368543,057	9769977,829	-5,026
A - 6738	368555,358	9769977,842	-5,306
A - 6739	368567,619	9769977,856	-5,116
A - 6740	368579,920	9769977,870	-5,076
A - 6741	368592,261	9769977,883	-5,076
A - 6742	368604,560	9769977,897	-4,796
A - 6743	368616,829	9769977,910	-4,376
A - 6744	368629,059	9769977,924	-4,096
A - 6745	368641,259	9769977,937	-3,856
A - 6746	368653,469	9769977,950	-3,716
A - 6747	368665,779	9769977,964	-3,616
A - 6748	368678,129	9769977,978	-3,556
A - 6749	368690,519	9769977,991	-3,556
A - 6750	368702,949	9769978,005	-3,516
A - 6751	368715,429	9769978,019	-3,516
A - 6752	368727,959	9769978,032	-3,586
A - 6753	368740,439	9769978,046	-3,646
A - 6754	368752,938	9769978,060	-3,746
A - 6755	368765,477	9769978,074	-3,766
A - 6756	368777,936	9769978,087	-3,756
A - 6757	368790,316	9769978,101	-3,756
A - 6758	368802,657	9769978,115	-3,816
A - 6759	368814,987	9769978,128	-3,856
A - 6760	368827,378	9769978,142	-3,836
A - 6761	368839,818	9769978,156	-3,836
A - 6762	368852,278	9769978,169	-3,786
A - 6763	368864,758	9769978,183	-3,686
A - 6764	368877,437	9769978,197	-3,486
A - 6765	368890,036	9769978,211	-3,426
A - 6766	368902,505	9769978,225	-3,046
A - 6767	368914,986	9769978,238	-2,926
A - 6768	368927,446	9769978,252	-2,426
A - 6769	368939,916	9769978,266	-1,686
A - 6770	368952,436	9769978,280	-0,366
A - 6771	368964,897	9769978,293	0,084
A - 6772	368977,308	9769978,307	0,394
A - 6773	368989,739	9769978,321	0,624
A - 6774	369002,330	9769978,334	0,724
A - 6775	369015,030	9769978,348	0,804
A - 6776	369027,769	9769978,362	0,854
A - 6777	369040,589	9769978,377	0,844
A - 6778	369053,509	9769978,391	0,854
A - 6779	369066,449	9769978,405	0,874
A - 6781	369092,489	9769978,434	0,924
A - 6782	369105,529	9769978,448	0,924
A - 6783	369118,560	9769978,462	0,934
A - 6784	369131,560	9769978,477	0,944
A - 6785	369144,559	9769978,491	0,944
A - 6786	369157,519	9769978,505	0,954
A - 6787	369170,428	9769978,519	0,964
A - 6788	369183,398	9769978,534	0,964
A - 6789	369196,437	9769978,548	0,974
A - 6790	369209,506	9769978,562	1,004
A - 6791	369222,556	9769978,577	1,034
A - 6792	369235,566	9769978,591	1,034
A - 6793	369248,586	9769978,605	1,054
A - 6794	369261,627	9769978,620	1,084

A - 6795	369274,597	9769978,634	1,134
A - 6796	369287,517	9769978,648	1,144
A - 6797	369300,376	9769978,662	1,194
A - 6798	369313,195	9769978,677	1,214
A - 6799	369326,015	9769978,691	1,184
A - 6800	369338,797	9769978,705	1,244
A - 6801	369351,588	9769978,719	1,284
A - 6802	369364,489	9769978,733	1,314
A - 6803	369377,019	9769978,747	1,314
A - 6804	369388,748	9769978,760	1,344
A - 6805	369399,367	9769978,771	1,374
A - 6806	369408,997	9769978,782	1,414
A - 6807	369417,887	9769978,792	1,484
A - 6808	369426,157	9769978,801	1,514
A - P21D6 -	369444,893	9769978,822	2,441
A - P21D5 -	369451,864	9769978,829	3,162
A - S21D	369455,426	9769978,833	6,331
A - P21D4	369470,117	9769978,849	6,469
A - P21D3	369479,915	9769978,860	6,423
A - P21D2	369488,715	9769978,870	6,453
A - P21D1	369499,518	9769978,882	6,617
A - S21DA	369506,925	9769978,890	6,678

PONTO	E	N	COTA
A - S22EA	359414,799	9777332,881	19,748
A - P22E2	359422,029	9777332,992	19,383
A - P22E3	359429,382	9777333,104	18,918
A - P22E4	359436,974	9777333,220	18,632
A - P22E5	359444,297	9777333,332	18,098
A - P22E6	359453,324	9777333,469	17,753
A - P22E7	359462,459	9777333,609	17,310
A - P22E8	359471,196	9777333,742	17,114
A - P22E9	359479,699	9777333,872	16,790
A - P22E10	359488,157	9777334,001	16,301
A - P22E11	359496,308	9777334,125	16,166
A - P22E12	359504,891	9777334,257	15,395
A - P22E13	359512,967	9777334,380	14,649
A - S22E	359520,359	9777334,493	13,724
A - P22E14	359526,040	9777334,579	13,247
A - P22E15	359528,021	9777334,610	12,091
A - P22E16	359532,384	9777334,676	9,778
A - P22E17	359536,241	9777334,735	7,126
A - P22E18	359541,407	9777334,814	4,826
A - P22E19 - N	359545,953	9777334,883	4,088
A - P22E20 - S	359553,405	9777334,997	3,498
A - 4811	359563,066	9777335,145	2,898
A - 4812	359563,288	9777335,148	2,818
A - 4808	359571,412	9777335,272	2,798
A - 4807	359575,424	9777335,333	2,748
A - 4816	359577,545	9777335,366	2,618
A - 4817	359582,370	9777335,439	2,588
A - 4818	359587,317	9777335,515	2,538
A - 4819	359592,267	9777335,590	2,498
A - 4820	359597,633	9777335,672	2,458
A - 4821	359603,342	9777335,759	2,448
A - 4822	359609,067	9777335,847	2,418
A - 4823	359614,790	9777335,934	2,358
A - 4824	359620,414	9777336,020	2,348
A - 4825	359625,748	9777336,101	2,288
A - 4826	359630,969	9777336,181	2,268
A - 4827	359636,145	9777336,260	2,218
A - 4828	359640,913	9777336,333	2,168
A - 4829	359645,659	9777336,405	2,148
A - 4830	359649,899	9777336,470	2,148
A - 4831	359653,934	9777336,532	2,118
A - 4832	359657,655	9777336,588	2,108
A - 4833	359660,437	9777336,631	2,158
A - 4834	359663,282	9777336,674	2,148
A - 4835	359667,114	9777336,733	2,168
A - 4836	359671,803	9777336,804	2,098
A - 4837	359677,084	9777336,885	2,048
A - 4838	359682,401	9777336,966	2,048
A - 4839	359688,003	9777337,052	2,018
A - 4840	359693,755	9777337,139	1,928
A - 4841	359699,732	9777337,231	1,858
A - 4842	359705,768	9777337,323	1,788
A - 4843	359711,962	9777337,417	1,738
A - 4844	359718,155	9777337,512	1,658
A - 4845	359724,499	9777337,609	1,598
A - 4846	359730,957	9777337,707	1,558
A - 4847	359737,626	9777337,809	1,508
A - 4848	359744,524	9777337,914	1,488
A - 4849	359751,735	9777338,024	1,428
A - 4850	359759,159	9777338,138	1,348
A - 4851	359766,685	9777338,253	1,328
A - 4852	359774,165	9777338,367	1,318
A - 4853	359781,571	9777338,480	1,298
A - 4854	359788,941	9777338,592	1,238
A - 4855	359796,381	9777338,706	1,198
A - 4856	359803,647	9777338,817	1,228
A - 4857	359810,421	9777338,920	1,228
A - 4858	359816,909	9777339,019	1,218
A - 4859	359823,104	9777339,114	1,188
A - 4860	359829,062	9777339,205	1,178
A - 4861	359834,857	9777339,293	1,128
A - 4862	359840,581	9777339,381	1,138
A - 4863	359846,222	9777339,467	1,138
A - 4864	359852,021	9777339,555	1,128
A - 4865	359857,959	9777339,646	1,148
A - 4866	359864,192	9777339,741	1,158
A - 4867	359870,767	9777339,841	1,138
A - 4868	359877,556	9777339,945	1,128
A - 4869	359884,452	9777340,050	1,068
A - 4870	359891,453	9777340,157	1,128
A - 4871	359898,612	9777340,267	1,118
A - 4872	359905,948	9777340,379	1,138
A - 4873	359913,521	9777340,494	1,108

PONTO	E	N	COTA
A - 4874	359921,101	9777340,610	1,128
A - 4875	359928,580	9777340,724	1,158
A - 4876	359936,084	9777340,839	1,108
A - 4877	359943,647	9777340,954	1,148
A - 4878	359951,311	9777341,071	1,128
A - 4879	359958,987	9777341,188	1,108
A - 4880	359966,598	9777341,304	1,118
A - 4881	359974,081	9777341,419	1,108
A - 4882	359981,368	9777341,530	1,128
A - 4883	359988,629	9777341,641	1,108
A - 4884	359995,912	9777341,752	1,138
A - 4885	360003,216	9777341,863	1,098
A - 4886	360010,737	9777341,978	1,098
A - 4887	360018,316	9777342,094	1,008
A - 4888	360025,825	9777342,208	1,028
A - 4889	360033,349	9777342,323	1,088
A - 4890	360041,138	9777342,442	1,098
A - 4891	360048,944	9777342,561	1,068
A - 4892	360056,703	9777342,680	1,058
A - 4893	360064,394	9777342,797	1,088
A - 4894	360072,015	9777342,913	1,098
A - 4895	360079,683	9777343,031	1,028
A - 4896	360087,383	9777343,148	1,038
A - 4897	360095,133	9777343,266	1,038
A - 4898	360103,013	9777343,387	1,018
A - 4899	360111,008	9777343,509	1,038
A - 4900	360118,992	9777343,631	0,918
A - 4901	360127,048	9777343,754	0,938
A - 4902	360135,203	9777343,878	0,958
A - 4903	360143,435	9777344,004	0,988
A - 4904	360151,814	9777344,132	0,928
A - 4905	360160,285	9777344,261	0,908
A - 4906	360168,738	9777344,390	0,898
A - 4907	360177,145	9777344,518	0,898
A - 4908	360185,433	9777344,645	0,878
A - 4909	360193,523	9777344,768	0,918
A - 4910	360201,563	9777344,891	0,928
A - 4911	360209,704	9777345,015	0,828
A - 4912	360217,876	9777345,140	0,878
A - 4913	360226,008	9777345,264	0,858
A - 4914	360234,053	9777345,387	0,858
A - 4915	360241,976	9777345,508	0,788
A - 4916	360249,954	9777345,630	0,798
A - 4917	360257,973	9777345,752	0,798
A - 4918	360266,064	9777345,876	0,768
A - 4919	360274,286	9777346,001	0,768
A - 4920	360282,540	9777346,127	0,708
A - 4921	360290,819	9777346,253	0,648
A - 4922	360299,072	9777346,379	0,628
A - 4923	360307,356	9777346,506	0,578
A - 4924	360315,612	9777346,632	0,558
A - 4925	360323,795	9777346,757	0,528
A - 4926	360331,909	9777346,881	0,468
A - 4927	360340,012	9777347,004	0,438
A - 4928	360348,182	9777347,129	0,368
A - 4929	360356,412	9777347,255	0,268
A - 4930	360364,655	9777347,381	0,228
A - 4931	360372,830	9777347,505	0,118
A - 4932	360380,743	9777347,626	0,018
A - 4933	360388,422	9777347,743	-0,122
A - 4934	360396,137	9777347,861	-0,232
A - 4935	360403,792	9777347,978	-0,372
A - 4936	360411,328	9777348,093	-0,472
A - 4937	360418,784	9777348,207	-0,692
A - 4938	360426,322	9777348,322	-0,852
A - 4939	360433,830	9777348,436	-0,892
A - 4940	360441,279	9777348,550	-1,152
A - 4941	360448,886	9777348,666	-1,252
A - 4942	360456,714	9777348,786	-1,292
A - 4943	360464,639	9777348,907	-1,422
A - 4944	360472,693	9777349,030	-1,592
A - 4945	360480,717	9777349,152	-1,812
A - 4946	360488,742	9777349,275	-1,932
A - 4947	360496,691	9777349,396	-1,952
A - 4948	360504,585	9777349,516	-2,002
A - 4949	360512,340	9777349,635	-2,112
A - 4950	360520,107	9777349,753	-2,282
A - 4951	360528,081	9777349,875	-2,282
A - 4952	360536,185	9777349,999	-2,452
A - 4953	360544,306	9777350,123	-2,472
A - 4954	360552,217	9777350,244	-2,522
A - 4955	360560,177	9777350,365	-2,632
A - 4956	360568,069	9777350,486	-2,672

PONTO	E	N	COTA
A - 4957	360575,915	9777350,605	-2,812
A - 4958	360583,741	9777350,725	-2,822
A - 4959	360591,485	9777350,843	-2,882
A - 4960	360599,239	9777350,961	-3,022
A - 4961	360606,945	9777351,079	-3,102
A - 4962	360614,805	9777351,199	-3,172
A - 4963	360622,780	9777351,321	-3,292
A - 4964	360630,894	9777351,445	-3,212
A - 4965	360639,033	9777351,569	-3,382
A - 4966	360646,961	9777351,690	-3,312
A - 4967	360654,905	9777351,811	-3,362
A - 4968	360662,899	9777351,933	-3,532
A - 4969	360670,782	9777352,053	-3,552
A - 4970	360678,510	9777352,171	-3,592
A - 4971	360686,232	9777352,289	-3,672
A - 4972	360694,121	9777352,410	-3,722
A - 4973	360702,154	9777352,532	-3,782
A - 4974	360710,311	9777352,657	-3,832
A - 4975	360718,271	9777352,778	-3,852
A - 4976	360725,944	9777352,895	-3,842
A - 4977	360733,809	9777353,016	-3,972
A - 4978	360741,747	9777353,137	-4,022
A - 4979	360749,792	9777353,260	-4,012
A - 4980	360757,962	9777353,384	-4,112
A - 4981	360766,214	9777353,510	-4,162
A - 4982	360774,439	9777353,636	-4,162
A - 4983	360782,705	9777353,762	-4,302
A - 4984	360790,969	9777353,888	-4,352
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A - 4986	360807,621	9777354,142	-4,322
A - 4987	360815,936	9777354,269	-4,442
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A - 4989	360832,480	9777354,522	-4,632
A - 4990	360840,607	9777354,646	-4,612
A - 4991	360848,766	9777354,770	-4,712
A - 4992	360856,887	9777354,894	-4,862
A - 4993	360864,945	9777355,017	-4,902
A - 4994	360872,954	9777355,140	-4,872
A - 4995	360880,891	9777355,261	-4,952
A - 4996	360888,808	9777355,382	-4,962
A - 4997	360896,786	9777355,503	-4,932
A - 4998	360904,973	9777355,628	-4,812
A - 4999	360913,079	9777355,752	-5,012
A - 5000	360920,942	9777355,872	-5,032
A - 5001	360928,629	9777355,989	-5,262
A - 5002	360936,448	9777356,109	-5,222
A - 5003	3		

A - 5040	361242,149	9777360,775	-7,422
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A - 5042	361258,073	9777361,018	-7,482
A - 5043	361266,369	9777361,145	-7,512
A - 5044	361274,817	9777361,274	-7,572
A - 5045	361283,332	9777361,404	-7,582
A - 5046	361291,775	9777361,533	-7,632
A - 5047	361300,056	9777361,659	-7,822
A - 5048	361308,302	9777361,785	-7,862
A - 5049	361316,453	9777361,909	-7,842
A - 5050	361324,394	9777362,031	-7,862
A - 5051	361332,181	9777362,149	-8,032
A - 5052	361340,053	9777362,270	-8,012
A - 5053	361348,062	9777362,392	-8,202
A - 5054	361356,175	9777362,516	-8,072
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A - 5057	361381,005	9777362,895	-8,282
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A - 5060	361405,997	9777363,276	-8,402
A - 5061	361414,375	9777363,404	-8,462
A - 5062	361422,721	9777363,532	-8,542
A - 5063	361431,119	9777363,660	-8,572
A - 5064	361439,390	9777363,786	-8,672
A - 5065	361447,563	9777363,911	-8,642
A - 5066	361455,654	9777364,034	-8,662
A - 5067	361463,724	9777364,157	-8,812
A - 5068	361471,748	9777364,280	-8,802
A - 5069	361479,725	9777364,402	-8,892
A - 5070	361487,644	9777364,523	-9,202
A - 5071	361495,511	9777364,643	-9,442
A - 5072	361503,438	9777364,764	-9,332
A - 5073	361511,480	9777364,886	-9,212
A - 5074	361519,620	9777365,011	-9,422
A - 5075	361527,909	9777365,137	-9,312
A - 5076	361536,275	9777365,265	-9,452
A - 5077	361544,340	9777365,388	-9,272
A - 5078	361552,483	9777365,512	-9,532
A - 5079	361560,705	9777365,638	-9,642
A - 5080	361569,045	9777365,765	-9,642
A - 5081	361577,400	9777365,893	-9,602
A - 5082	361585,867	9777366,022	-9,712
A - 5083	361594,352	9777366,151	-9,662
A - 5084	361602,892	9777366,282	-9,862
A - 5085	361611,345	9777366,411	-9,922
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A - 5087	361627,891	9777366,663	-9,992
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A - 5090	361652,171	9777367,034	-10,112
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A - 5092	361667,827	9777367,273	-10,402
A - 5093	361675,680	9777367,393	-10,252
A - 5094	361683,666	9777367,515	-10,252
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A - 5099	361724,385	9777368,136	-10,402
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A - 5101	361741,101	9777368,392	-10,662
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A - 5103	361757,650	9777368,644	-10,672
A - 5104	361765,932	9777368,771	-10,882
A - 5105	361774,132	9777368,896	-10,952
A - 5106	361782,394	9777369,022	-11,032
A - 5107	361790,759	9777369,150	-11,032
A - 5108	361799,072	9777369,276	-11,042
A - 5109	361807,387	9777369,403	-11,052
A - 5110	361815,631	9777369,529	-11,112
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A - 5113	361840,540	9777369,909	-11,342
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A - 5115	361857,244	9777370,164	-11,352
A - 5116	361865,746	9777370,294	-11,552
A - 5117	361874,273	9777370,424	-11,652
A - 5118	361882,817	9777370,555	-11,942
A - 5119	361891,167	9777370,682	-11,902
A - 5120	361899,466	9777370,809	-11,832
A - 5121	361907,707	9777370,935	-11,682
A - 5122	361915,886	9777371,060	-11,702
A - 5123	361923,975	9777371,183	-11,702

A - 5124	361932,091	9777371,307	-11,672
A - 5125	361940,310	9777371,432	-11,732
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A - 5127	361956,895	9777371,686	-11,882
A - 5128	361965,216	9777371,813	-11,922
A - 5129	361973,611	9777371,941	-11,972
A - 5130	361981,975	9777372,068	-12,232
A - 5131	361990,355	9777372,196	-12,122
A - 5132	361998,758	9777372,325	-12,342
A - 5133	362007,178	9777372,453	-12,282
A - 5134	362015,549	9777372,581	-12,292
A - 5135	362023,859	9777372,708	-12,142
A - 5136	362031,810	9777372,829	-12,162
A - 5137	362039,968	9777372,954	-12,392
A - 5138	362048,103	9777373,078	-12,352
A - 5139	362056,297	9777373,203	-12,332
A - 5140	362064,579	9777373,329	-12,612
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A - 5142	362081,137	9777373,582	-12,612
A - 5143	362089,447	9777373,709	-12,552
A - 5144	362097,647	9777373,834	-12,562
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A - 5146	362113,906	9777374,082	-12,652
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A - 5160	362227,578	9777375,817	-13,312
A - 5161	362235,771	9777375,942	-13,252
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A - 5163	362252,138	9777376,192	-13,352
A - 5164	362260,470	9777376,319	-13,402
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A - 5166	362277,182	9777376,575	-13,502
A - 5167	362285,318	9777376,699	-13,582
A - 5168	362293,250	9777376,820	-13,612
A - 5169	362301,204	9777376,941	-13,672
A - 5170	362309,274	9777377,064	-13,832
A - 5171	362317,468	9777377,190	-13,792
A - 5172	362325,614	9777377,314	-13,682
A - 5173	362333,747	9777377,438	-13,962
A - 5174	362341,926	9777377,563	-13,972
A - 5175	362349,825	9777377,683	-13,802
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A - 5179	362382,004	9777378,175	-14,452
A - 5180	362390,189	9777378,300	-14,322
A - 5181	362398,587	9777378,428	-14,382
A - 5182	362406,824	9777378,554	-14,272
A - 5183	362415,085	9777378,680	-14,322
A - 5184	362423,334	9777378,806	-14,462
A - 5185	362431,601	9777378,932	-14,522
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A - 5201	362563,452	9777380,944	-14,912
A - 5202	362571,696	9777381,070	-14,932
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A - 5303	363394,368	9777393,628	-17,202
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A - 5712	366621,401	9777442,888	-14,982
A - 5713	366629,095	9777443,005	-14,922
A - 5714	366636,705	9777443,121	-15,132
A - 5715	366644,457	9777443,240	-15,122
A - 5716	366652,372	9777443,360	-14,932
A - 5717	366660,457	9777443,484	-14,832
A - 5718	366668,578	9777443,608	-14,802

A - 5719	366676,581	9777443,730	-15,062
A - 5720	366684,603	9777443,852	-14,992
A - 5721	366692,522	9777443,973	-14,942
A - 5722	366700,423	9777444,094	-14,812
A - 5723	366708,317	9777444,214	-14,952
A - 5724	366716,387	9777444,338	-14,942
A - 5725	366724,520	9777444,462	-14,852
A - 5726	366732,602	9777444,585	-14,772
A - 5727	366740,662	9777444,708	-14,902
A - 5728	366748,613	9777444,829	-14,732
A - 5729	366756,619	9777444,952	-14,782
A - 5730	366764,557	9777445,073	-14,812
A - 5731	366772,429	9777445,193	-14,612
A - 5732	366780,364	9777445,314	-14,822
A - 5733	366788,260	9777445,435	-14,592
A - 5734	366796,236	9777445,556	-14,962
A - 5735	366804,221	9777445,678	-14,632
A - 5736	366812,277	9777445,801	-14,532
A - 5737	366820,312	9777445,924	-14,692
A - 5738	366828,307	9777446,046	-14,532
A - 5739	366836,289	9777446,168	-14,352
A - 5740	366844,402	9777446,292	-14,382
A - 5741	366852,549	9777446,416	-14,532
A - 5742	366860,719	9777446,541	-14,442
A - 5743	366868,880	9777446,665	-14,562
A - 5744	366877,019	9777446,790	-14,502
A - 5745	366885,164	9777446,914	-14,452
A - 5746	366893,331	9777447,039	-14,322
A - 5747	366901,354	9777447,161	-14,322
A - 5748	366909,303	9777447,282	-14,482
A - 5749	366917,279	9777447,404	-14,192
A - 5750	366925,269	9777447,526	-14,202
A - 5751	366933,289	9777447,649	-14,302
A - 5752	366941,407	9777447,772	-14,142
A - 5753	366949,326	9777447,893	-14,202
A - 5754	366957,320	9777448,015	-14,192
A - 5755	366965,168	9777448,135	-14,192
A - 5756	366973,011	9777448,255	-14,112
A - 5757	366980,939	9777448,376	-14,232
A - 5758	366988,858	9777448,497	-14,542
A - 5759	366996,856	9777448,619	-14,172
A - 5760	367004,834	9777448,741	-14,082
A - 5761	367012,771	9777448,862	-13,912
A - 5762	367020,800	9	

A - 5803	367345,853	9777453,946	-12,672
A - 5804	367353,610	9777454,065	-12,682
A - 5805	367361,385	9777454,183	-12,822
A - 5806	367369,372	9777454,305	-12,832
A - 5807	367377,470	9777454,429	-12,862
A - 5808	367385,607	9777454,553	-12,722
A - 5809	367393,795	9777454,678	-12,692
A - 5810	367401,938	9777454,802	-12,732
A - 5811	367410,034	9777454,926	-12,472
A - 5812	367417,941	9777455,047	-12,592
A - 5813	367425,927	9777455,168	-12,352
A - 5814	367433,938	9777455,291	-12,232
A - 5815	367441,963	9777455,413	-12,062
A - 5816	367450,013	9777455,536	-11,682
A - 5817	367458,095	9777455,660	-11,602
A - 5818	367466,204	9777455,783	-11,462
A - 5819	367474,229	9777455,906	-11,482
A - 5820	367482,343	9777456,030	-11,362
A - 5821	367490,469	9777456,154	-11,292
A - 5822	367498,597	9777456,278	-11,182
A - 5823	367506,663	9777456,401	-10,932
A - 5824	367514,608	9777456,522	-10,762
A - 5825	367522,488	9777456,642	-10,752
A - 5826	367530,203	9777456,760	-10,662
A - 5827	367537,986	9777456,879	-10,532
A - 5828	367545,930	9777457,000	-10,312
A - 5829	367553,983	9777457,123	-10,032
A - 5830	367562,086	9777457,247	-9,812
A - 5831	367570,224	9777457,371	-9,652
A - 5832	367578,316	9777457,495	-9,612
A - 5833	367586,386	9777457,618	-9,662
A - 5834	367594,568	9777457,743	-9,272
A - 5835	367602,658	9777457,866	-9,192
A - 5836	367610,741	9777457,990	-8,902
A - 5837	367618,727	9777458,111	-8,872
A - 5838	367626,732	9777458,234	-8,832
A - 5839	367634,856	9777458,358	-8,752
A - 5840	367643,041	9777458,483	-8,732
A - 5841	367651,199	9777458,607	-8,542
A - 5842	367659,356	9777458,732	-8,292
A - 5843	367667,384	9777458,854	-8,272
A - 5844	367675,370	9777458,976	-8,202
A - 5845	367683,206	9777459,096	-8,162
A - 5846	367691,166	9777459,217	-8,062
A - 5847	367699,283	9777459,341	-7,882
A - 5848	367707,428	9777459,465	-7,412
A - 5849	367715,660	9777459,591	-7,422
A - 5850	367723,952	9777459,718	-7,232
A - 5851	367732,256	9777459,844	-7,082
A - 5852	367740,605	9777459,972	-7,022
A - 5853	367748,914	9777460,099	-6,902
A - 5854	367757,095	9777460,224	-6,792
A - 5855	367765,226	9777460,348	-6,562
A - 5856	367773,304	9777460,471	-6,492
A - 5857	367781,352	9777460,594	-6,322
A - 5858	367789,442	9777460,717	-6,242
A - 5859	367797,616	9777460,842	-6,102
A - 5860	367805,793	9777460,967	-5,912
A - 5861	367814,051	9777461,093	-5,872
A - 5862	367822,379	9777461,220	-5,602
A - 5863	367830,785	9777461,348	-5,662
A - 5864	367839,150	9777461,476	-5,652
A - 5865	367847,569	9777461,605	-5,502
A - 5866	367855,943	9777461,733	-5,392
A - 5867	367864,295	9777461,860	-5,362
A - 5868	367872,593	9777461,987	-5,352
A - 5869	367880,885	9777462,113	-5,112
A - 5870	367889,271	9777462,241	-5,172
A - 5871	367897,565	9777462,368	-4,872
A - 5872	367905,807	9777462,494	-4,712
A - 5873	367914,148	9777462,621	-4,672
A - 5874	367922,577	9777462,750	-4,612
A - 5875	367930,940	9777462,877	-4,442
A - 5876	367939,437	9777463,007	-4,282
A - 5877	367947,940	9777463,137	-4,132
A - 5878	367956,320	9777463,265	-4,082
A - 5879	367964,639	9777463,392	-3,902
A - 5880	367972,947	9777463,519	-3,802
A - 5881	367981,299	9777463,646	-3,772
A - 5882	367989,652	9777463,774	-3,542
A - 5883	367997,980	9777463,901	-3,622
A - 5884	368006,290	9777464,028	-3,562
A - 5885	368014,531	9777464,153	-3,422
A - 5886	368022,838	9777464,280	-3,352

A - 5887	368031,276	9777464,409	-3,312
A - 5888	368039,703	9777464,538	-3,172
A - 5889	368048,193	9777464,667	-2,982
A - 5890	368056,708	9777464,797	-2,772
A - 5891	368065,222	9777464,927	-2,612
A - 5892	368073,817	9777465,058	-2,422
A - 5893	368082,312	9777465,188	-2,122
A - 5894	368090,755	9777465,317	-2,142
A - 5895	368099,290	9777465,447	-2,142
A - 5896	368107,772	9777465,577	-2,122
A - 5897	368116,224	9777465,706	-2,092
A - 5898	368124,746	9777465,836	-2,112
A - 5899	368133,271	9777465,966	-2,052
A - 5900	368141,753	9777466,095	-2,092
A - 5901	368150,239	9777466,225	-2,012
A - 5902	368158,720	9777466,354	-2,002
A - 5903	368167,221	9777466,484	-1,952
A - 5904	368175,744	9777466,614	-2,102
A - 5905	368184,228	9777466,744	-2,092
A - 5906	368192,773	9777466,874	-2,102
A - 5907	368201,257	9777467,004	-1,982
A - 5908	368209,678	9777467,132	-1,982
A - 5909	368218,083	9777467,260	-1,962
A - 5910	368226,542	9777467,390	-2,052
A - 5911	368235,013	9777467,519	-2,092
A - 5912	368243,461	9777467,648	-2,112
A - 5913	368251,962	9777467,778	-2,092
A - 5914	368260,467	9777467,907	-1,952
A - 5915	368268,993	9777468,038	-1,912
A - 5916	368277,538	9777468,168	-2,172
A - 5917	368286,042	9777468,298	-2,292
A - 5918	368294,516	9777468,427	-2,422
A - 5919	368302,990	9777468,557	-2,532
A - 5920	368311,351	9777468,684	-2,552
A - 5921	368319,730	9777468,812	-2,672
A - 5922	368328,236	9777468,942	-2,782
A - 5923	368336,778	9777469,072	-2,862
A - 5924	368345,227	9777469,201	-2,812
A - 5925	368353,648	9777469,330	-2,742
A - 5926	368362,103	9777469,459	-2,622
A - 5927	368370,549	9777469,588	-2,482
A - 5928	368379,073	9777469,718	-2,442
A - 5929	368387,620	9777469,848	-2,252
A - 5930	368396,187	9777469,979	-2,102
A - 5931	368404,712	9777470,109	-1,972
A - 5932	368413,271	9777470,240	-1,892
A - 5933	368421,823	9777470,370	-1,792
A - 5934	368430,255	9777470,499	-1,712
A - 5935	368438,733	9777470,629	-1,622
A - 5936	368447,180	9777470,758	-1,502
A - 5937	368455,654	9777470,887	-1,412
A - 5938	368464,139	9777471,016	-1,272
A - 5939	368472,730	9777471,148	-1,242
A - 5940	368481,247	9777471,278	-1,122
A - 5941	368489,728	9777471,407	-0,952
A - 5942	368498,218	9777471,537	-0,862
A - 5943	368506,683	9777471,666	-0,622
A - 5944	368515,116	9777471,795	-0,342
A - 5945	368523,472	9777471,922	-0,092
A - 5946	368531,834	9777472,050	0,118
A - 5947	368540,112	9777472,176	0,368
A - 5948	368548,198	9777472,300	0,528
A - 5949	368556,378	9777472,424	0,718
A - 5950	368564,599	9777472,550	0,938
A - 5951	368572,862	9777472,676	1,138
A - 5952	368581,181	9777472,803	1,398
A - 5954	368597,895	9777473,058	1,768
A - 5955	368606,308	9777473,187	1,978
A - 5956	368614,570	9777473,313	2,088
A - 5957	368622,597	9777473,435	2,138
A - 5958	368630,616	9777473,558	2,138
A - 5959	368638,635	9777473,680	2,178
A - 5960	368646,656	9777473,802	2,198
A - 5961	368654,694	9777473,925	2,188
A - 5962	368662,763	9777474,048	2,228
A - 5963	368670,915	9777474,173	2,218
A - 5964	368678,979	9777474,296	2,238
A - 5965	368687,042	9777474,419	2,228
A - 5966	368695,012	9777474,541	2,268
A - 5967	368702,918	9777474,661	2,308
A - 5968	368710,763	9777474,781	2,308
A - 5969	368718,570	9777474,900	2,258
A - 5970	368726,537	9777475,022	2,248
A - 5971	368734,587	9777475,145	2,278

A - 5972	368742,540	9777475,266	2,298
A - 5973	368750,539	9777475,388	2,308
A - 5974	368758,578	9777475,511	2,248
A - 5975	368766,676	9777475,635	2,238
A - 5976	368774,794	9777475,758	2,258
A - 5977	368782,992	9777475,884	2,258
A - 5978	368791,034	9777476,006	2,268
A - 5979	368799,093	9777476,129	2,248
A - 5980	368807,154	9777476,252	2,218
A - 5981	368815,189	9777476,375	2,208
A - 5982	368823,231	9777476,498	2,208
A - 5983	368831,336	9777476,622	2,208
A - 5984	368839,508	9777476,746	2,218
A - 5985	368847,662	9777476,871	2,188
A - 5986	368855,949	9777476,997	2,228
A - 5987	368864,237	9777477,124	2,238
A - 5988	368872,438	9777477,249	2,258
A - 5989	368880,593	9777477,373	2,248
A - 5990	368888,704	9777477,497	2,248
A - 5991	368896,822	9777477,621	2,248
A - 5992	368904,976	9777477,746	2,228
A - 5993	368913,108	9777477,870	2,238
A - 5994	368921,309	9777477,995	2,198
A - 5995	368929,494	9777478,120	2,238
A - 5996	368937,680	9777478,245	2,258
A - 5997	368945,706	9777478,367	2,308
A - 5998	368953,814	9777478,491	2,298
A - 5999	368961,831	9777478,614	2,328
A - 6000	368969,830	9777478,736	2,328
A - 6001	368977,884	9777478,859	2,328
A - 6002	368985,914	9777478,981	2,328
A - 6003	368993,922	9777479,103	2,318
A - 6004	369001,926	9777479,226	2,298
A - 6005	369009,929	9777479,348	2,288
A - 6006	369017,920	9777479,470	2,308
A - 6007	369025,891	9777479,591	2,368
A - 6008	369033,913	9777479,714	2,378
A - 6009	369042,068	9777479,838	2,368
A - 6010	369050,149	9777479,962	2,388
A - 6011	369058,305	9777480,086	2,408
A - 6012	369066,423	9777480,210	2,408
A - 6013	369074,454	9777480,333	2,448
A - 6014	369082,480	9777480,455	2,458
A - 6015	369090,518	9777480,578	2,468
A - 6016	369098,597	9777480,701	2,468
A - 6017	369106,656	9777480,824	2,478
A - 6018	369114,738	9777480,948	

PONTO	E	N	COTA
A - Final	354373,270	9785490,997	2,842
A -	354392,176	9785491,390	2,742
A -	354411,083	9785491,782	2,542
A -	354429,990	9785492,174	2,322
A -	354448,896	9785492,566	2,072
A -	354467,803	9785492,959	1,972
A -	354486,709	9785493,351	2,342
A -	354505,616	9785493,743	2,442
A -	354524,522	9785494,136	1,932
A -	354543,429	9785494,528	1,942
A -	354562,336	9785494,920	1,992
A -	354581,242	9785495,312	2,292
A -	354600,149	9785495,705	2,272
A -	354619,055	9785496,097	2,342
A -	354637,962	9785496,489	2,542
A -	354656,868	9785496,881	2,042
A -	354675,775	9785497,274	2,292
A -	354694,682	9785497,666	2,542
A -	354713,588	9785498,058	2,442
A -	354732,495	9785498,451	2,292
A -	354751,401	9785498,843	2,342
A -	354770,308	9785499,235	2,142
A -	354789,215	9785499,627	1,862
A -	354808,121	9785500,020	2,092
A -	354827,028	9785500,412	2,042
A -	354845,934	9785500,804	2,292
A -	354864,841	9785501,196	2,272
A -	354883,747	9785501,589	2,242
A - S23E - 24	354902,654	9785501,981	2,042
A - 2779	354920,459	9785502,350	1,589
A - 2780	354924,862	9785502,442	1,519
A - 2781	354929,349	9785502,535	1,469
A - 2782	354935,768	9785502,668	1,439
A - 2783	354943,130	9785502,821	1,359
A - 2784	354947,144	9785502,904	1,349
A - 2785	354951,307	9785502,990	1,309
A - 2786	354955,514	9785503,078	1,289
A - 2787	354959,739	9785503,165	1,269
A - 2788	354964,013	9785503,254	1,219
A - 2789	354968,317	9785503,343	1,189
A - 2790	354972,551	9785503,431	1,209
A - 2791	354976,606	9785503,515	1,189
A - 2792	354980,555	9785503,597	1,169
A - 2793	354984,616	9785503,682	1,169
A - 2794	354988,733	9785503,767	1,159
A - 2795	354993,133	9785503,858	1,159
A - 2796	354997,659	9785503,952	1,139
A - 2797	355002,512	9785504,053	1,139
A - 2798	355007,371	9785504,154	1,089
A - 2799	355012,234	9785504,255	1,069
A - 2800	355017,070	9785504,355	1,069
A - 2801	355022,328	9785504,464	1,029
A - 2802	355027,897	9785504,580	1,019
A - 2803	355033,852	9785504,703	1,039
A - 2804	355039,776	9785504,826	0,999
A - 2805	355045,498	9785504,945	0,969
A - 2806	355051,076	9785505,060	0,889
A - 2807	355056,669	9785505,177	0,879
A - 2808	355062,298	9785505,293	0,899
A - 2809	355068,130	9785505,414	0,909
A - 2810	355073,975	9785505,536	0,879
A - 2811	355079,918	9785505,659	0,859
A - 2812	355085,962	9785505,784	0,839
A - 2813	355092,076	9785505,911	0,819
A - 2814	355098,146	9785506,037	0,739
A - 2815	355104,548	9785506,170	0,749
A - 2816	355110,814	9785506,300	0,699
A - 2817	355117,099	9785506,430	0,669
A - 2818	355123,381	9785506,561	0,579
A - 2819	355129,563	9785506,689	0,549
A - 2820	355135,967	9785506,822	0,459
A - 2821	355142,308	9785506,953	0,419
A - 2822	355148,747	9785507,087	0,409
A - 2823	355155,190	9785507,221	0,339
A - 2824	355161,619	9785507,354	0,289
A - 2825	355168,032	9785507,487	0,279
A - 2826	355174,289	9785507,617	0,299
A - 2827	355180,163	9785507,739	0,269
A - 2828	355185,893	9785507,858	0,189
A - 2829	355191,515	9785507,974	0,209
A - 2830	355197,231	9785508,093	0,139
A - 2831	355203,379	9785508,220	0,099
A - 2832	355209,909	9785508,356	0,029

PONTO	E	N	COTA
A - 2833	355216,604	9785508,495	0,019
A - 2834	355223,503	9785508,638	0,059
A - 2835	355230,354	9785508,780	0,039
A - 2836	355236,765	9785508,913	0,029
A - 2837	355242,672	9785509,036	0,019
A - 2838	355247,694	9785509,140	-0,031
A - 2839	355252,418	9785509,238	-0,051
A - 2840	355257,230	9785509,338	-0,021
A - 2841	355262,601	9785509,449	-0,041
A - 2842	355268,505	9785509,572	-0,011
A - 2843	355274,735	9785509,701	-0,001
A - 2844	355280,981	9785509,831	-0,021
A - 2845	355287,103	9785509,958	-0,051
A - 2846	355293,288	9785510,086	-0,021
A - 2847	355299,594	9785510,217	0,029
A - 2848	355305,976	9785510,349	-0,011
A - 2849	355312,237	9785510,479	0,059
A - 2850	355318,482	9785510,609	0,099
A - 2851	355324,777	9785510,739	0,089
A - 2852	355331,186	9785510,872	0,149
A - 2853	355337,600	9785511,005	0,169
A - 2854	355343,997	9785511,138	0,119
A - 2855	355350,402	9785511,271	0,099
A - 2856	355356,747	9785511,402	0,099
A - 2857	355363,054	9785511,533	0,049
A - 2858	355369,441	9785511,666	0,089
A - 2859	355375,835	9785511,799	0,129
A - 2860	355382,114	9785511,929	0,159
A - 2861	355388,379	9785512,059	0,129
A - 2862	355394,627	9785512,188	0,179
A - 2863	355400,928	9785512,319	0,189
A - 2864	355407,375	9785512,453	0,139
A - 2865	355413,869	9785512,588	0,169
A - 2866	355420,542	9785512,726	0,169
A - 2867	355427,118	9785512,863	0,239
A - 2868	355433,683	9785512,999	0,249
A - 2869	355440,286	9785513,136	0,209
A - 2870	355446,700	9785513,269	0,249
A - 2871	355453,240	9785513,405	0,239
A - 2872	355459,876	9785513,542	0,289
A - 2873	355466,493	9785513,680	0,279
A - 2874	355473,277	9785513,820	0,269
A - 2875	355479,839	9785513,956	0,229
A - 2876	355486,389	9785514,092	0,239
A - 2877	355492,992	9785514,229	0,259
A - 2878	355499,594	9785514,366	0,269
A - 2879	355505,972	9785514,499	0,249
A - 2880	355512,329	9785514,631	0,239
A - 2881	355518,780	9785514,764	0,199
A - 2882	355525,380	9785514,901	0,229
A - 2883	355532,046	9785515,040	0,239
A - 2884	355538,594	9785515,175	0,229
A - 2885	355545,170	9785515,312	0,229
A - 2886	355551,624	9785515,446	0,209
A - 2887	355558,229	9785515,583	0,209
A - 2888	355564,888	9785515,721	0,179
A - 2889	355571,656	9785515,861	0,119
A - 2890	355578,434	9785516,002	0,199
A - 2891	355585,165	9785516,142	0,239
A - 2892	355591,108	9785516,265	0,239
A - 2893	355596,361	9785516,374	0,219
A - 2894	355601,673	9785516,484	0,229
A - 2895	355607,459	9785516,604	0,209
A - 2896	355613,683	9785516,733	0,209
A - 2897	355620,215	9785516,869	0,189
A - 2898	355627,028	9785517,010	0,129
A - 2899	355633,888	9785517,153	0,129
A - 2900	355640,719	9785517,294	0,169
A - 2901	355647,566	9785517,436	0,159
A - 2902	355654,346	9785517,577	0,139
A - 2903	355661,189	9785517,719	0,149
A - 2904	355668,084	9785517,862	0,119
A - 2905	355675,029	9785518,006	0,149
A - 2906	355681,859	9785518,148	0,099
A - 2907	355688,808	9785518,292	0,099
A - 2908	355695,561	9785518,432	0,119
A - 2909	355702,332	9785518,573	0,149
A - 2910	355709,062	9785518,712	0,149
A - 2911	355715,676	9785518,850	0,159
A - 2912	355722,158	9785518,984	0,149
A - 2913	355728,830	9785519,122	0,179
A - 2914	355735,661	9785519,264	0,149
A - 2915	355742,212	9785519,400	0,109

PONTO	E	N	COTA
A - 2916	355749,048	9785519,542	-0,011
A - 2917	355755,657	9785519,679	0,019
A - 2918	355762,277	9785519,816	-0,031
A - 2919	355768,947	9785519,955	-0,031
A - 2920	355775,602	9785520,093	-0,041
A - 2921	355782,168	9785520,229	-0,031
A - 2922	355788,809	9785520,367	-0,101
A - 2923	355795,342	9785520,502	-0,031
A - 2924	355801,884	9785520,638	-0,021
A - 2925	355808,480	9785520,775	-0,021
A - 2926	355815,206	9785520,915	-0,131
A - 2927	355822,024	9785521,056	-0,141
A - 2928	355829,037	9785521,202	-0,121
A - 2929	355836,191	9785521,350	-0,161
A - 2930	355843,385	9785521,499	-0,171
A - 2931	355850,587	9785521,649	-0,151
A - 2932	355857,845	9785521,799	-0,121
A - 2933	355865,010	9785521,948	-0,191
A - 2934	355872,018	9785522,093	-0,171
A - 2935	355879,024	9785522,239	-0,221
A - 2936	355885,571	9785522,375	-0,201
A - 2937	355892,105	9785522,510	-0,191
A - 2938	355898,649	9785522,646	-0,191
A - 2939	355905,332	9785522,785	-0,221
A - 2940	355912,086	9785522,925	-0,241
A - 2941	355918,917	9785523,066	-0,251
A - 2942	355925,737	9785523,208	-0,271
A - 2943	355932,540	9785523,349	-0,251
A - 2944	355939,161	9785523,486	-0,281
A - 2945	355945,825	9785523,625	-0,281
A - 2946	355952,484	9785523,763	-0,291
A - 2947	355959,059	9785523,899	-0,291
A - 2948	355965,366	9785524,030	-0,331
A - 2949	355971,565	9785524,159	-0,381
A - 2950	355977,833	9785524,289	-0,391
A - 2951	355984,517	9785524,427	-0,391
A - 2952	355991,152	9785524,565	-0,371
A - 2953	355997,950	9785524,706	-0,351
A - 2954	356004,667	9785524,846	-0,381
A - 2955	356011,351	9785524,984	-0,391
A - 2956	356017,933	9785525,121	-0,371
A - 2957	356024,382	9785525,255	-0,451
A - 2958	356030,929	9785525,390	-0,421
A - 2959	356037,659	9785525,530	-0,431
A - 2960	356044,397	9785525,670	-0,461
A - 2961	356051,236	9785525,812	-0,431
A - 2962	356058,023	9785525,953	-0,421
A - 2963	356064,780	9785526,093	-0,401
A - 2964	356071,502	9785526,232	-0,411
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A - 3000	356320,908	9785531,407	-0,641
A - 3001	356327,658	9785531,547	-0,621
A - 3002	356334,371	9785531,686	-0,591
A - 3003	356341,294	9785531,830	-0,671
A - 3004	356348,334	9785531,976	-0,671
A - 3005	356355,536	9785532,125	-0,661
A - 3006	356362,806	9785532,276	-0,661
A - 3008	356377,574	9785532,583	-0,701
A - 3009	356384,963	9785532,736	-0,741
A - 3010	356392,339	9785532,889	-0,721
A - 3011	356399,747	9785533,043	-0,701
A - 3012	356406,836	9785533,190	-0,701
A - 3013	356413,979	9785533,338	-0,671
A - 3014	356421,182	9785533,487	-0,661
A - 3015	356428,440	9785533,638	-0,651
A - 3016	356435,759	9785533,790	-0,681
A - 3017	356443,027	9785533,941	-0,671
A - 3018	356450,361	9785534,093	-0,671
A - 3019	356457,626	9785534,244	-0,641
A - 3020	356464,958	9785534,396	-0,671
A - 3021	356472,130	9785534,544	-0,681
A - 3022	356479,285	9785534,693	-0,701
A - 3023	356486,253	9785534,837	-0,611
A - 3024	356493,262	9785534,983	-0,671
A - 3025	356500,218	9785535,127	-0,611
A - 3026	356507,340	9785535,275	-0,571
A - 3027	356514,547	9785535,424	-0,591
A - 3028	356521,715	9785535,573	-0,681
A - 3029	356528,932	9785535,723	-0,631
A - 3030	356536,173	9785535,873	-0,601
A - 3031	356543,421	9785536,024	-0,601
A - 3032	356550,579	9785536,172	-0,691
A - 3033	356557,652	9785536,319	-0,641
A - 3034	356564,848	9785536,468	-0,631
A - 3035	356572,104	9785536,619	-0,621
A - 3036	356579,508	9785536,772	-0,631
A - 3037	356586,922	9785536,926	-0,621
A - 3038	356594,294	9785537,079	-0,611
A - 3039	356601,693	9785537,233	-0,611
A - 3040	356608,949	9785537,383	-0,651
A - 3041	356616,158	9785537,533	-0,611
A - 3042	356623,394	9785537,683	-0,601
A - 3043	356630,655	9785537,833	-0,611
A - 3044	356637,879	9785537,983	-0,641
A - 3045	356645,072	9785538,133	-0,631
A - 3046	356652,134	9785538,279	-0,611
A - 3047	356659,071	9785538,423	-0,621
A - 3048	356666,057	9785538,568	-0,611
A - 3049	356673,060	9785538,713	-0,621
A - 3050	356680,078	9785538,859	-0,631
A - 3051	356687,279	9785539,008	-0,611
A - 3052	356694,394	9785539,156	-0,651
A - 3053	356701,493	9785539,303	-0,681
A - 3054	356708,512	9785539,449	-0,651
A - 3055	356715,473	9785539,593	-0,651
A - 3056	356722,386	9785539,737	-0,661
A - 3057	356729,274	9785539,880	-0,661
A - 3058	356736,316	9785540,026	-0,691
A - 3059	356743,434	9785540,173	-0,671
A - 3060	356750,635	9785540,323	-0,691
A - 3061	356757,820	9785540,472	-0,671
A - 3062	356765,071	9785540,622	-0,721
A - 3063	356772,261	9785540,772	-0,721
A - 3064	356779,510	9785540,922	-0,771
A - 3065	356786,703	9785541,071	-0,811
A - 3066	356793,974	9785541,222	-0,891
A - 3067	356801,173	9785541,371	-0,881
A - 3068	356808,304	9785541,519	-1,011
A - 3069	356815,418	9785541,667	-1,061
A - 3070	356822,526	9785541,814	-1,141
A - 3071	356829,780	9785541,965	-1,161
A - 3072	356836,775	9785542,110	-1,371
A - 3073	356843,376	9785542,247	-1,531
A - 3074	356850,144	9785542,387	-1,801
A - 3075	356857,274	9785542,535	-2,341
A - 3076	356864,400	9785542,683	-2,211
A - 3077	356870,761	9785542,815	-1,801
A - 3078	356876,650	9785542,937	-1,501
A - 3079	356882,558	9785543,060	-1,331
A - 3080	356888,479	9785543,183	-1,291
A - 3081	356894,298	9785543,304	-1,171
A - 3082	356900,165	9785543,425	-1,101
A - 3083	356906,130	9785543,549	-1,041

A - 3084	356912,337	9785543,678	-1,031
A - 3085	356918,577	9785543,807	-1,061
A - 3086	356925,085	9785543,942	-1,211
A - 3087	356931,633	9785544,078	-1,201
A - 3088	356938,256	9785544,216	-1,131
A - 3089	356944,843	9785544,352	-1,161
A - 3090	356951,549	9785544,491	-1,211
A - 3091	356958,033	9785544,626	-1,371
A - 3092	356964,540	9785544,761	-1,601
A - 3093	356971,080	9785544,897	-1,641
A - 3094	356977,601	9785545,032	-1,451
A - 3095	356984,077	9785545,166	-1,231
A - 3096	356990,620	9785545,302	-1,121
A - 3097	356997,259	9785545,440	-1,031
A - 3098	357003,915	9785545,578	-1,001
A - 3099	357010,527	9785545,715	-0,961
A - 3100	357017,148	9785545,852	-1,021
A - 3101	357023,740	9785545,989	-1,031
A - 3102	357030,306	9785546,125	-0,961
A - 3103	357036,851	9785546,261	-0,961
A - 3104	357043,397	9785546,397	-0,951
A - 3105	357050,106	9785546,536	-0,971
A - 3106	357056,901	9785546,677	-0,981
A - 3107	357063,622	9785546,817	-0,981
A - 3108	357070,158	9785546,952	-0,971
A - 3109	357076,761	9785547,089	-0,991
A - 3110	357083,287	9785547,225	-0,971
A - 3111	357089,903	9785547,362	-0,941
A - 3112	357096,393	9785547,497	-1,001
A - 3113	357103,016	9785547,634	-1,001
A - 3114	357109,652	9785547,772	-0,981
A - 3115	357116,353	9785547,911	-0,961
A - 3116	357123,109	9785548,051	-1,011
A - 3117	357129,868	9785548,191	-1,021
A - 3118	357136,575	9785548,330	-1,011
A - 3119	357143,150	9785548,467	-1,061
A - 3120	357149,713	9785548,603	-0,971
A - 3121	357156,296	9785548,739	-1,041
A - 3122	357162,862	9785548,876	-1,091
A - 3123	357169,461	9785549,013	-1,041
A - 3124	357176,024	9785549,149	-1,021
A - 3125	357182,686	9785549,287	-1,001
A - 3126	357189,403	9785549,426	-1,001
A - 3127	357196,062	9785549,565	-1,031
A - 3128	357202,665	9785549,702	-1,031
A - 3129	357209,446	9785549,842	-1,051
A - 3130	357216,340	9785549,985	-1,061
A - 3131	357223,122	9785550,126	-1,051
A - 3132	357229,824	9785550,265	-1,031
A - 3133	357236,339	9785550,400	-1,091
A - 3134	357242,966	9785550,538	-1,071
A - 3135	357249,562	9785550,675	-1,061
A - 3136	357256,158	9785550,811	-1,041
A - 3137	357262,780	9785550,949	-1,071
A - 3138	357269,431	9785551,087	-1,061
A - 3139	357276,260	9785551,228	-1,061
A - 3140	357283,135	9785551,371	-1,061
A - 3141	357289,979	9785551,513	-1,101
A - 3142	357296,849	9785551,656	-1,081
A - 3143	357303,774	9785551,799	-1,061
A - 3144	357310,750	9785551,944	-1,061
A - 3145	357317,769	9785552,090	-1,051
A - 3146	357324,746	9785552,234	-1,031
A - 3147	357331,769	9785552,380	-1,031
A - 3148	357338,728	9785552,525	-1,031
A - 3149	357345,621	9785552,668	-1,071
A - 3150	357352,460	9785552,809	-1,071
A - 3151	357359,361	9785552,953	-1,051
A - 3152	357366,266	9785553,096	-1,051
A - 3153	357373,167	9785553,239	-1,081
A - 3154	357380,019	9785553,381	-1,101
A - 3155	357386,744	9785553,521	-1,081
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A - 3157	357400,333	9785553,803	-1,061
A - 3158	357407,143	9785553,944	-1,081
A - 3159	357413,965	9785554,086	-1,031
A - 3160	357420,889	9785554,229	-1,091
A - 3161	357427,768	9785554,372	-1,061
A - 3162	357434,807	9785554,518	-1,031
A - 3163	357441,940	9785554,666	-1,031
A - 3164	357448,967	9785554,812	-1,001
A - 3165	357456,098	9785554,960	-0,981
A - 3166	357463,125	9785555,106	-0,981
A - 3167	357470,088	9785555,250	-0,991

A - 3168	357476,954	9785555,392	-1,031
A - 3169	357483,926	9785555,537	-1,001
A - 3170	357490,813	9785555,680	-1,031
A - 3171	357497,850	9785555,826	-1,011
A - 3172	357504,907	9785555,972	-1,001
A - 3173	357511,954	9785556,119	-1,071
A - 3174	357518,949	9785556,264	-1,081
A - 3175	357525,846	9785556,407	-1,121
A - 3176	357532,828	9785556,552	-1,071
A - 3177	357539,750	9785556,695	-1,101
A - 3179	357554,011	9785556,991	-1,011
A - 3180	357561,051	9785557,137	-0,981
A - 3181	357568,179	9785557,285	-1,001
A - 3182	357575,070	9785557,428	-1,001
A - 3183	357581,856	9785557,569	-0,981
A - 3184	357588,396	9785557,705	-0,971
A - 3185	357594,985	9785557,841	-1,031
A - 3186	357601,498	9785557,977	-0,961
A - 3187	357608,258	9785558,117	-0,971
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A - 3190	357629,264	9785558,553	-1,011
A - 3191	357636,214	9785558,697	-1,061
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A - 3193	357650,011	9785558,983	-1,031
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A - 3195	357663,827	9785559,270	-1,071
A - 3196	357669,733	9785559,392	-1,091
A - 3197	357674,885	9785559,499	-1,091
A - 3198	357680,567	9785559,617	-1,111
A - 3199	357687,002	9785559,751	-1,121
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A - 3203	357715,945	9785560,351	-1,101
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A - 3211	357770,986	9785561,493	-1,051
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A - 3213	357784,653	9785561,777	-1,131
A - 3214	357791,637	9785561,922	-1,091
A - 3215	357798,541	9785562,065	-1,121
A - 3216			

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A - 3254	358075,517	9785567,811	-1,091
A - 3255	358082,296	9785567,952	-1,071
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A - 3258	358102,712	9785568,376	-1,131
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A - 3262	358130,378	9785568,950	-1,131
A - 3263	358137,338	9785569,094	-1,091
A - 3264	358144,246	9785569,237	-1,111
A - 3265	358150,948	9785569,376	-1,101
A - 3266	358157,625	9785569,515	-1,121
A - 3267	358164,543	9785569,659	-1,131
A - 3268	358171,304	9785569,799	-1,131
A - 3269	358178,045	9785569,939	-1,161
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A - 3271	358191,233	9785570,212	-1,171
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A - 3273	358204,957	9785570,497	-1,231
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A - 3279	358240,141	9785571,227	-1,251
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A - 3281	358251,871	9785571,470	-1,181
A - 3282	358255,435	9785571,544	-1,251
A - 3283	358258,951	9785571,617	-1,281
A - 3284	358266,826	9785571,781	-1,321
A - 3285	358272,072	9785571,890	-1,361
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A - 3289	358295,954	9785572,385	-1,711
A - 3290	358301,749	9785572,505	-1,911
A - 3291	358307,464	9785572,624	-1,991
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A - 3297	358342,042	9785573,341	-2,891
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A - 3305	358389,178	9785574,319	-3,371
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A - 3422	359127,698	9785589,642	-1,111
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A - 3670	360804,284	9785624,428	-9,281
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A - 3674	360831,101	9785624,984	-9,701
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A - 3680	360872,253	9785625,838	-10,291
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A - 3685	360905,898	9785626,536	-10,531
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A - 3698	360993,270	9785628,349	-10,741
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A - 3705	361040,812	9785629,335	-10,451
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A - 3762	361436,732	9785637,550	-8,141
A - 3763	361443,711	9785637,695	-8,041
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A - 3765	361457,630	9785637,983	-8,081
A - 3766	361464,506	9785638,126	-8,141
A - 3767	361471,344	9785638,268	-8,101
A - 3768	361478,290	9785638,412	-8,101
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A - 3771	361580,803	9785640,539	-8,591
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A - 3774	361596,952	9785640,874	-8,531
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A - 3778	361621,191	9785641,377	-8,551
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A - 3780	361632,596	9785641,614	-8,591
A - 3781	361638,334	9785641,733	-8,581
A - 3782	361644,455	9785641,860	-8,541
A - 3783	361650,759	9785641,990	-8,451
A - 3784	361657,250	9785642,125	-8,591
A - 3785	361663,885	9785642,263	-8,551
A - 3786	361670,424	9785642,398	-8,641
A - 3787	361676,708	9785642,529	-8,581
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A - 3819	361858,196	9785646,294	-8,251
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A - 4527	366680,390	9785746,345	-7,701
A - 4528	366687,204	9785746,486	-7,731
A - 4529	366694,111	9785746,630	-7,761
A - 4530	366701,008	9785746,773	-7,771
A - 4531	366707,913	9785746,916	-7,771
A - 4532	366714,795	9785747,059	-7,951
A - 4533	366721,712	9785747,202	-8,111
A - 4534	366728,616	9785747,346	-8,171
A - 4535	366735,524	9785747,489	-8,191
A - 4536	366742,262	9785747,629	-8,341
A - 4537	366748,692	9785747,762	-8,431
A - 4538	366754,814	9785747,889	-8,551
A - 4539	366760,935	9785748,016	-8,621
A - 4540	366767,080	9785748,144	-8,561
A - 4541	366773,319	9785748,273	-8,721
A - 4542	366779,707	9785748,406	-8,781
A - 4543	366786,652	9785748,550	-8,891
A - 4544	366793,552	9785748,693	-8,921
A - 4545	366800,374	9785748,834	-9,111
A - 4546	366807,126	9785748,975	-9,071
A - 4547	366813,891	9785749,115	-8,871
A - 4548	366820,482	9785749,252	-8,911
A - 4549	366826,839	9785749,384	-8,941
A - 4550	366833,249	9785749,517	-8,981
A - 4551	366839,784	9785749,652	-9,131
A - 4552	366846,465	9785749,791	-9,171
A - 4553	366853,242	9785749,931	-9,091
A - 4554	366860,173	9785750,075	-9,041
A - 4555	366867,279	9785750,223	-9,161
A - 4556	366874,412	9785750,371	-9,201
A - 4557	366881,684	9785750,521	-9,171
A - 4558	366888,947	9785750,672	-9,201
A - 4559	366896,238	9785750,823	-9,211
A - 4560	366903,492	9785750,974	-9,111
A - 4561	366910,809	9785751,126	-8,921
A - 4562	366918,172	9785751,279	-8,861
A - 4563	366925,462	9785751,430	-8,651
A - 4564	366932,820	9785751,582	-8,571
A - 4565	366940,029	9785751,732	-8,421
A - 4566	366947,102	9785751,879	-8,191
A - 4567	366954,128	9785752,025	-8,181
A - 4568	366961,145	9785752,170	-8,001
A - 4569	366968,277	9785752,318	-8,021
A - 4570	366975,569	9785752,469	-7,821
A - 4571	366982,809	9785752,620	-7,941
A - 4572	366990,029	9785752,769	-7,891
A - 4573	366997,360	9785752,922	-7,881
A - 4574	367004,691	9785753,074	-7,981
A - 4575	367011,900	9785753,223	-7,931
A - 4576	367018,904	9785753,368	-7,831
A - 4577	367025,649	9785753,508	-7,971
A - 4578	367032,584	9785753,652	-7,921
A - 4579	367039,616	9785753,798	-7,871
A - 4580	367046,872	9785753,949	-7,871
A - 4581	367054,181	9785754,100	-7,991
A - 4582	367061,585	9785754,254	-8,021
A - 4583	367069,008	9785754,408	-8,201
A - 4584	367076,346	9785754,560	-8,081
A - 4585	367083,702	9785754,713	-8,361
A - 4586	367090,946	9785754,863	-8,391
A - 4587	367098,194	9785755,014	-8,501
A - 4588	367105,412	9785755,163	-8,481
A - 4589	367112,556	9785755,312	-8,591
A - 4590	367119,673	9785755,459	-8,691
A - 4591	367126,773	9785755,607	-8,681
A - 4592	367134,029	9785755,757	-8,641
A - 4593	367141,361	9785755,909	-8,661
A - 4594	367148,612	9785756,060	-8,621
A - 4595	367155,521	9785756,203	-8,531
A - 4596	367162,192	9785756,341	-8,541
A - 4597	367168,779	9785756,478	-8,271
A - 4598	367175,585	9785756,619	-8,011

A - 4599	367182,654	9785756,766	-7,741
A - 4600	367189,795	9785756,914	-7,251
A - 4601	367197,108	9785757,066	-6,811
A - 4602	367204,597	9785757,221	-6,141
A - 4603	367212,161	9785757,378	-5,681
A - 4604	367219,793	9785757,537	-5,181
A - 4605	367227,349	9785757,693	-4,741
A - 4606	367234,617	9785757,844	-4,301
A - 4607	367241,646	9785757,990	-3,831
A - 4608	367248,558	9785758,133	-3,341
A - 4609	367255,626	9785758,280	-2,841
A - 4610	367262,992	9785758,433	-2,351
A - 4611	367270,515	9785758,589	-1,731
A - 4612	367278,152	9785758,747	-1,411
A - 4613	367285,694	9785758,904	-1,231
A - 4614	367293,155	9785759,059	-1,121
A - 4615	367300,445	9785759,210	-1,121
A - 4616	367307,633	9785759,359	-1,171
A - 4617	367314,698	9785759,506	-1,201
A - 4618	367321,814	9785759,653	-1,211
A - 4619	367328,696	9785759,796	-1,211
A - 4620	367335,548	9785759,938	-1,221
A - 4621	367342,459	9785760,082	-1,321
A - 4622	367349,418	9785760,226	-1,321
A - 4623	367356,628	9785760,376	-1,351
A - 4624	367363,973	9785760,528	-1,381
A - 4625	367371,111	9785760,676	-1,411
A - 4626	367377,890	9785760,817	-1,501
A - 4627	367384,543	9785760,955	-1,591
A - 4628	367391,094	9785761,091	-1,671
A - 4629	367398,189	9785761,238	-1,841
A - 4630	367405,563	9785761,391	-1,951
A - 4631	367412,963	9785761,544	-2,051
A - 4632	367420,163	9785761,694	-2,221
A - 4633	367427,107	9785761,838	-2,511
A - 4634	367433,912	9785761,979	-2,711
A - 4635	367440,693	9785762,120	-2,951
A - 4636	367447,541	9785762,262	-3,171
A - 4637	367454,400	9785762,404	-3,321
A - 4638	367461,259	9785762,546	-3,481
A - 4639	367468,127	9785762,689	-3,551
A - 4640	367475,006	9785762,832	-3,681
A - 4641	367482,039	9785762,978	-3,671
A - 4642	367489,104	9785763,124	-3,891
A - 4643	367496,429	9785763,276	-3,951
A - 4644	367503,814	9785763,429	-4,281
A - 4645	367511,194	9785763,583	-4,281
A - 4646	367518,608	9785763,736	-4,331
A - 4647	367526,057	9785763,891	-4,531
A - 4648	367533,593	9785764,047	-4,481
A - 4649	367541,080	9785764,203	-4,391
A - 4650	367548,554	9785764,358	-4,621
A - 4651	367555,863	9785764,509	-4,991
A - 4652	367563,149	9785764,660	-5,221
A - 4653	367570,353	9785764,810	-5,381
A - 4654	367577,448	9785764,957	-5,681
A - 4655	367584,520	9785765,104	-5,901
A - 4656	367591,596	9785765,251	-6,211
A - 4657	367598,706	9785765,398	-6,551
A - 4658	367605,775	9785765,545	-6,721
A - 4659	367612,897	9785765,693	-6,901
A - 4660	367619,988	9785765,840	-7,101
A - 4661	367627,047	9785765,986	-7,251
A - 4662	367634,145	9785766,133	-7,341
A - 4663	367641,287	9785766,282	-7,391
A - 4664	367648,402	9785766,429	-7,421
A - 4665	367655,455	9785766,576	-7,541
A - 4666	367662,537	9785766,723	-7,571
A - 4667	367669,635	9785766,870	-7,621
A - 4668	367676,703	9785767,016	-7,771
A - 4669	367683,799	9785767,164	-7,741
A - 4670	367690,938	9785767,312	-7,691
A - 4671	367698,057	9785767,460	-7,771
A - 4672	367705,134	9785767,606	-7,781
A - 4673	367712,236	9785767,754	-7,841
A - 4674	367726,215	9785768,044	-7,851
A - 4675	367733,251	9785768,190	-7,711
A - 4676	367740,201	9785768,334	-7,771
A - 4677	367747,136	9785768,478	-7,721
A - 4678	367754,123	9785768,623	-7,681
A - 4679	367761,168	9785768,769	-7,701
A - 4680	367768,198	9785768,915	-7,661
A - 4681	367775,251	9785769,061	-7,701
A - 4682	367782,295	9785769,207	-7,651
A - 4683	367789,311	9785769,353	-7,571

A - 4685	367796,351	9785769,499	-7,591
A - 4686	367803,324	9785769,644	-7,321
A - 4687	367810,291	9785769,788	-7,281
A - 4688	367817,310	9785769,934	-7,231
A - 4689	367824,079	9785770,074	-7,161
A - 4690	367831,177	9785770,222	-7,211
A - 4691	367838,033	9785770,364	-7,051
A - 4692	367844,953	9785770,507	-7,011
A - 4693	367851,941	9785770,652	-6,841
A - 4694	367858,781	9785770,794	-6,731
A - 4695	367865,652	9785770,937	-6,621
A - 4696	367872,509	9785771,079	-6,711
A - 4697	367879,484	9785771,224	-6,631
A - 4698	367886,416	9785771,368	-6,631
A - 4699	367893,353	9785771,512	-6,581
A - 4700	367900,142	9785771,652	-6,641
A - 4701	367906,981	9785771,794	-6,611
A - 4702	367913,882	9785771,937	-6,571
A - 4703	367920,677	9785772,078	-6,541
A - 4704	367927,308	9785772,216	-6,571
A - 4705	367933,761	9785772,350	-6,501
A - 4706	367940,214	9785772,484	-6,561
A - 4707	367946,885	9785772,622	-6,521
A - 4708	367953,557	9785772,761	-6,531
A - 4709	367960,229	9785772,899	-6,451
A - 4710	367966,612	9785773,032	-6,361
A - 4711	367973,054	9785773,165	-6,351
A - 4712	367979,857	9785773,306	-6,211
A - 4713	367986,921	9785773,453	-5,991
A - 4714	367993,998	9785773,600	-5,881
A - 4715	368001,221	9785773,750	-5,721
A - 4716	368008,527	9785773,901	-5,871
A - 4717	368015,777	9785774,052	-5,841
A - 4718	368023,047	9785774,202	-5,941
A - 4719	368030,296	9785774,353	-6,121
A - 4720	368037,545	9785774,503	-6,311
A - 4721	368044,784	9785774,653	-6,351
A - 4722	368052,050	9785774,804	-6,501
A - 4723	368059,284	9785774,954	-6,561
A - 4724	368066,558	9785775,105	-6,811
A - 4725	368073,911	9785775,258	-6,861
A - 4726	368081,224	9785775,409	-6,871
A - 4727	368088,539	9785775,561	-6,901
A - 4728	368095,883	9785775,714	-6,831
A - 4729	368103,188	9785775,865	-7,031
A - 4730	368110,567	9785776,018	-7,151
A - 4731			

A - 4769	368391,922	9785781,856	-9,131
A - 4770	368399,472	9785782,012	-9,081
A - 4771	368407,017	9785782,169	-9,151
A - 4772	368414,556	9785782,325	-9,041
A - 4773	368422,190	9785782,484	-9,051
A - 4774	368430,044	9785782,647	-9,011
A - 4775	368437,846	9785782,809	-8,811
A - 4776	368445,593	9785782,969	-8,671
A - 4777	368453,243	9785783,128	-8,441
A - 4778	368460,766	9785783,284	-8,221
A - 4780	368475,839	9785783,597	-7,841
A - 4781	368483,324	9785783,752	-7,531
A - 4782	368490,876	9785783,909	-7,121
A - 4783	368498,567	9785784,068	-6,551
A - 4784	368506,336	9785784,230	-5,611
A - 4785	368514,020	9785784,389	-4,661
A - 4786	368521,585	9785784,546	-3,651
A - 4787	368528,969	9785784,699	-2,731
A - 4788	368536,300	9785784,851	-1,961
A - 4789	368543,496	9785785,001	-1,331
A - 4790	368550,660	9785785,149	-0,901
A - 4791	368557,872	9785785,299	-0,551
A - 4792	368565,083	9785785,449	-0,241
A - 4793	368572,283	9785785,598	0,019
A - 4794	368579,408	9785785,746	0,159
A - 4795	368586,533	9785785,894	0,289
A - 4796	368593,661	9785786,041	0,419
A - 4797	368600,814	9785786,190	0,419
A - 4798	368607,932	9785786,338	0,499
A - 4799	368615,047	9785786,485	0,559
A - 4800	368622,131	9785786,632	0,589
A - 4801	368629,117	9785786,777	0,639
A - 4802	368636,130	9785786,923	0,709
A - 4803	368643,037	9785787,066	0,769
A - 4806	368648,591	9785787,181	0,729
A - 4804	368649,729	9785787,205	0,819
A - 4805	368651,529	9785787,242	0,779
A - P23D5 -	368667,597	9785787,575	2,299
A - P23D4 -	368674,470	9785787,718	3,089
A - P23D3	368680,196	9785787,837	5,806
A - S23D	368683,544	9785787,906	6,070
A - P23D2	368691,014	9785788,061	6,027
A - P23D1	368698,601	9785788,219	6,231
A - S23DA	368702,833	9785788,307	6,363

PONTO	E	N	COTA
A - Final	360615,337	9798014,328	0,821
A -	360635,332	9798014,749	1,001
A -	360655,328	9798015,169	1,351
A -	360675,324	9798015,590	1,561
A -	360695,319	9798016,011	1,801
A -	360715,315	9798016,432	1,701
A -	360735,310	9798016,853	1,751
A -	360755,306	9798017,274	1,691
A -	360775,301	9798017,694	1,591
A -	360795,297	9798018,115	1,531
A -	360815,293	9798018,536	1,671
A -	360835,288	9798018,957	1,651
A -	360855,284	9798019,378	1,551
A -	360875,279	9798019,799	1,571
A -	360895,275	9798020,219	1,601
A -	360915,270	9798020,640	1,621
A - S24E	360935,266	9798021,061	2,101
A - 1961	360971,315	9798021,820	1,311
A - 1962	360974,687	9798021,891	1,301
A - 1963	360979,858	9798021,999	1,331
A - 1964	360983,948	9798022,086	1,311
A - 1965	360993,726	9798022,291	1,331
A - 1966	360998,690	9798022,396	1,361
A - 1967	361003,625	9798022,500	1,341
A - 1968	361008,648	9798022,605	1,351
A - 1969	361013,748	9798022,713	1,331
A - 1970	361018,822	9798022,820	1,331
A - 1971	361023,956	9798022,928	1,371
A - 1972	361029,079	9798023,035	1,361
A - 1973	361034,248	9798023,144	1,351
A - 1979	361038,841	9798023,241	1,351
A - 1980	361043,939	9798023,348	1,361
A - 1981	361049,080	9798023,456	1,331
A - 1974	361055,283	9798023,587	1,311
A - 1982	361059,468	9798023,675	1,331
A - 1983	361064,649	9798023,784	1,371
A - 1984	361069,876	9798023,894	1,341
A - 1985	361075,088	9798024,004	1,351
A - 1986	361080,282	9798024,113	1,351
A - 1987	361085,492	9798024,223	1,311
A - 1988	361090,720	9798024,333	1,341
A - 1989	361096,015	9798024,444	1,351
A - 1990	361101,310	9798024,556	1,321
A - 1991	361106,602	9798024,667	1,321
A - 1992	361111,872	9798024,778	1,341
A - 1993	361117,060	9798024,887	1,331
A - 1994	361122,261	9798024,996	1,311
A - 1995	361127,415	9798025,105	1,311
A - 1996	361132,652	9798025,215	1,271
A - 1997	361138,191	9798025,332	1,221
A - 1998	361144,213	9798025,458	1,231
A - 1999	361150,627	9798025,593	1,231
A - 2000	361157,273	9798025,733	1,181
A - 2001	361164,152	9798025,878	1,201
A - 2002	361171,204	9798026,027	1,171
A - 2003	361178,388	9798026,178	1,171
A - 2004	361185,645	9798026,330	1,151
A - 2005	361192,899	9798026,483	1,101
A - 2006	361199,987	9798026,632	1,101
A - 2007	361206,596	9798026,771	1,111
A - 2008	361212,833	9798026,903	1,091
A - 2009	361218,780	9798027,028	1,071
A - 2010	361224,607	9798027,150	1,061
A - 2011	361230,264	9798027,270	1,071
A - 2012	361235,789	9798027,386	1,031
A - 2013	361241,213	9798027,500	1,061
A - 2014	361246,072	9798027,602	1,061
A - 2015	361250,651	9798027,699	1,061
A - 2016	361255,340	9798027,797	1,051
A - 2017	361260,169	9798027,899	1,051
A - 2018	361265,069	9798028,002	1,041
A - 2019	361270,076	9798028,107	1,031
A - 2020	361275,023	9798028,211	1,011
A - 2021	361279,936	9798028,315	0,991
A - 2022	361284,907	9798028,420	1,001
A - 2023	361289,877	9798028,524	1,011
A - 2024	361294,990	9798028,632	0,981
A - 2025	361300,564	9798028,749	0,941
A - 2026	361306,569	9798028,875	0,971
A - 2027	361312,916	9798029,009	0,971
A - 2028	361319,466	9798029,147	0,951
A - 2029	361326,179	9798029,288	0,981
A - 2030	361332,964	9798029,431	0,991

PONTO	E	N	COTA
A - 2031	361339,871	9798029,576	0,951
A - 2032	361346,829	9798029,723	0,981
A - 2033	361353,869	9798029,871	0,981
A - 2034	361360,960	9798030,020	0,991
A - 2035	361368,072	9798030,170	0,991
A - 2036	361375,283	9798030,322	0,971
A - 2037	361382,460	9798030,473	0,991
A - 2038	361392,362	9798030,681	1,011
A - 2039	361411,072	9798031,075	1,021
A - 2040	361418,512	9798031,231	1,041
A - 2041	361425,781	9798031,384	1,041
A - 2042	361433,075	9798031,538	1,021
A - 2043	361440,413	9798031,692	1,011
A - 2044	361447,743	9798031,847	0,981
A - 2045	361455,095	9798032,001	0,991
A - 2046	361462,457	9798032,156	0,981
A - 2047	361469,838	9798032,312	0,971
A - 2048	361477,279	9798032,468	0,951
A - 2049	361484,702	9798032,624	0,961
A - 2050	361492,176	9798032,782	0,941
A - 2051	361499,621	9798032,938	0,911
A - 2052	361507,069	9798033,095	0,831
A - 2053	361514,527	9798033,252	0,731
A - 2054	361521,996	9798033,409	0,451
A - 2055	361529,494	9798033,567	-0,299
A - 2056	361537,011	9798033,725	-1,139
A - 2057	361544,614	9798033,885	-1,939
A - 2058	361552,170	9798034,044	-2,589
A - 2059	361559,761	9798034,204	-3,059
A - 2060	361567,380	9798034,364	-3,389
A - 2061	361575,030	9798034,525	-3,789
A - 2062	361582,732	9798034,688	-3,959
A - 2063	361590,450	9798034,850	-4,119
A - 2064	361598,213	9798035,013	-4,269
A - 2065	361605,951	9798035,176	-4,519
A - 2066	361613,691	9798035,339	-4,589
A - 2067	361621,401	9798035,501	-4,729
A - 2068	361629,101	9798035,663	-4,919
A - 2069	361636,799	9798035,825	-5,119
A - 2070	361644,289	9798035,983	-5,519
A - 2071	361651,585	9798036,137	-5,719
A - 2072	361658,823	9798036,289	-5,889
A - 2073	361666,189	9798036,444	-6,099
A - 2074	361673,647	9798036,601	-6,289
A - 2075	361681,160	9798036,759	-6,539
A - 2076	361688,683	9798036,917	-6,759
A - 2077	361696,147	9798037,074	-6,959
A - 2078	361703,709	9798037,234	-7,219
A - 2079	361711,282	9798037,393	-7,379
A - 2080	361718,906	9798037,553	-7,529
A - 2081	361726,552	9798037,714	-7,579
A - 2082	361734,231	9798037,876	-7,859
A - 2083	361741,932	9798038,038	-7,869
A - 2084	361749,615	9798038,200	-7,989
A - 2085	361757,301	9798038,361	-8,179
A - 2086	361764,927	9798038,522	-8,249
A - 2087	361772,554	9798038,683	-8,299
A - 2088	361780,172	9798038,843	-8,479
A - 2089	361787,812	9798039,004	-8,649
A - 2090	361795,472	9798039,165	-8,719
A - 2091	361803,103	9798039,325	-8,799
A - 2092	361810,649	9798039,484	-8,859
A - 2093	361818,105	9798039,641	-8,969
A - 2094	361825,626	9798039,799	-9,199
A - 2095	361833,167	9798039,958	-9,309
A - 2096	361840,731	9798040,117	-9,359
A - 2097	361848,327	9798040,277	-9,509
A - 2098	361855,887	9798040,436	-9,649
A - 2099	361863,507	9798040,597	-9,779
A - 2100	361871,128	9798040,757	-9,889
A - 2101	361878,749	9798040,917	-9,999
A - 2102	361886,390	9798041,078	-10,039
A - 2103	361894,022	9798041,239	-10,129
A - 2104	361901,673	9798041,400	-10,459
A - 2105	361909,324	9798041,561	-10,479
A - 2106	361917,016	9798041,723	-10,559
A - 2107	361924,657	9798041,884	-10,739
A - 2108	361932,308	9798042,045	-10,819
A - 2109	361939,960	9798042,206	-10,889
A - 2110	361947,602	9798042,367	-11,029
A - 2111	361955,266	9798042,528	-11,239
A - 2112	361962,921	9798042,689	-11,419
A - 2113	361970,596	9798042,850	-11,449

PONTO	E	N	COTA
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A - 2115	361985,799	9798043,170	-11,589
A - 2116	361993,398	9798043,330	-11,919
A - 2117	362001,047	9798043,491	-12,019
A - 2118	362008,717	9798043,653	-12,109
A - 2119	362016,389	9798043,814	-12,259
A - 2120	362024,091	9798043,976	-12,279
A - 2121	362031,753	9798044,138	-12,419
A - 2122	362039,426	9798044,299	-12,679
A - 2123	362047,099	9798044,461	-12,849
A - 2124	362054,781	9798044,622	-13,189
A - 2125	362062,473	9798044,784	-13,269
A - 2126	362070,127	9798044,945	-13,349
A - 2127	362077,770	9798045,106	-13,359
A - 2128	362085,333	9798045,265	-13,439
A - 2129	362092,884	9798045,424	-13,689
A - 2130	362100,412	9798045,583	-13,719
A - 2131	362107,917	9798045,741	-13,779
A - 2132	362115,398	9798045,898	-14,019
A - 2133	362122,845	9798046,055	-14,109
A - 2134	362130,312	9798046,212	-14,349
A - 2135	362137,781	9798046,369	-14,579
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A - 2138	362160,142	9798046,840	-14,919
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A - 2146	362220,812	9798048,117	-15,939
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A - 2150	362250,944	9798048,751	-16,309
A - 2151	362258,447	9798048,909	-16,289
A - 2152	362265,941	9798049,066	-16,519
A - 2153	362273,443	9798049,224	-16,709
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A - 2160	362325,921	9798050,329	-16,989
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A - 2205	362663,322	9798057,430	-18,549
A - 2206	362670,732	9798057,586	-18,399
A - 2207	362678,142	9798057,741	-18,439
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A - 2209	362692,998	9798058,054	-18,229
A - 2210	362700,410	9798058,210	-18,099
A - 2211	362707,823	9798058,366	-17,939
A - 2212	362715,205	9798058,521	-17,979
A - 2213	362722,638	9798058,678	-18,129
A - 2214	362730,041	9798058,834	-18,069
A - 2215	362737,476	9798058,990	-18,159
A - 2216	362744,892	9798059,146	-18,249
A - 2217	362752,269	9798059,302	-18,419
A - 2218	362759,721	9798059,458	-18,499
A - 2219	362767,132	9798059,614	-18,649
A - 2220	362774,557	9798059,771	-18,679
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A - 2223	362796,900	9798060,241	-18,729
A - 2224	362804,319	9798060,397	-18,729
A - 2225	362811,751	9798060,553	-18,809
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A - 2231	362856,107	9798061,487	-18,899
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A - 2237	362900,522	9798062,422	-19,469
A - 2238	362907,913	9798062,577	-19,489
A - 2239	362915,357	9798062,734	-19,429
A - 2240	362922,814	9798062,891	-19,389
A - 2241	362930,239	9798063,047	-19,159
A - 2242	362937,641	9798063,203	-18,979
A - 2243	362945,041	9798063,359	-18,879
A - 2244	362952,431	9798063,514	-18,739
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A - 2252	363012,034	9798064,769	-17,159
A - 2253	363019,549	9798064,927	-17,179
A - 2254	363027,045	9798065,084	-17,249
A - 2255	363034,563	9798065,243	-17,459
A - 2256	363042,074	9798065,401	-17,609
A - 2257	363049,575	9798065,559	-17,569
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A - 2259	363064,540	9798065,874	-17,459
A - 2260	363071,981	9798066,030	-17,279
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A - 2270	363146,694	9798067,603	-16,249
A - 2271	363154,158	9798067,760	-16,069
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A - 2273	363169,006	9798068,072	-15,859
A - 2274	363176,429	9798068,228	-16,119
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A - 2276	363191,143	9798068,538	-15,979
A - 2277	363198,471	9798068,692	-15,959
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A - 2281	363227,760	9798069,309	-16,469
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A - 2283	363242,462	9798069,618	-16,999
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A - 2300	363368,068	9798072,262	-14,389
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A - 2310	363442,604	9798073,830	-12,629
A - 2311	363450,022	9798073,986	-12,669
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A - 2313	363464,835	9798074,298	-12,659
A - 2314	363472,239	9798074,454	-12,439
A - 2315	363479,637	9798074,610	-12,509
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A - 2318	363501,865	9798075,077	-12,239
A - 2319	363509,275	9798075,233	-12,349
A - 2320	363516,733	9798075,390	-12,439
A - 2321	363524,189	9798075,547	-12,399
A - 2322	363531,612	9798075,704	-12,289
A - 2323	363539,082	9798075,861	-12,169
A - 2324	363546,549	9798076,018	-11,969
A - 2325	363554,033	9798076,175	-11,879
A - 2326	363561,468	9798076,332	-11,649
A - 2327	363568,894	9798076,488	-11,539
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A - 2330	363591,105	9798076,956	-11,289
A - 2331	363598,473	9798077,111	-11,269
A - 2332	363605,850	9798077,266	-11,259
A - 2333	363613,251	9798077,422	-11,129
A - 2334	363620,653	9798077,577	-11,219
A - 2335	363628,047	9798077,733	-11,319
A - 2336	363635,423	9798077,888	-11,549
A - 2337	363642,840	9798078,044	-11,559
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A - 2349	363722,686	9798079,725	-12,729
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A - 2352	363738,459	9798080,057	-13,409
A - 2353	363746,338	9798080,223	-13,099
A - 2354	363754,277	9798080,390	-13,259
A - 2355	363759,740	9798080,505	-13,089
A - 2356	363765,077	9798080,617	-13,049
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A - 2362	363795,839	9798081,264	-11,839
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A - 2377	363868,405	9798082,792	-12,939
A - 2378	363874,283	9798082,915	-13,219
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A - 2408	364067,082	9	

A - 2449	364336,435	9798092,642	-7,409
A - 2450	364343,131	9798092,783	-7,089
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A - 2452	364356,568	9798093,066	-6,639
A - 2453	364363,258	9798093,206	-6,399
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A - 2457	364390,322	9798093,776	-5,819
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A - 2463	364430,699	9798094,626	-6,039
A - 2464	364437,315	9798094,765	-5,979
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A - 2467	364457,412	9798095,188	-6,649
A - 2468	364464,194	9798095,331	-7,139
A - 2469	364470,957	9798095,473	-7,589
A - 2470	364477,680	9798095,614	-7,909
A - 2471	364484,396	9798095,756	-8,279
A - 2472	364491,106	9798095,897	-8,349
A - 2473	364497,818	9798096,038	-8,679
A - 2474	364504,503	9798096,179	-8,889
A - 2475	364511,198	9798096,320	-8,829
A - 2476	364517,827	9798096,459	-8,949
A - 2477	364524,465	9798096,599	-8,999
A - 2478	364531,124	9798096,739	-9,059
A - 2479	364537,771	9798096,879	-9,179
A - 2480	364544,465	9798097,020	-9,079
A - 2481	364551,169	9798097,161	-8,979
A - 2482	364557,863	9798097,302	-8,979
A - 2483	364564,506	9798097,442	-9,079
A - 2484	364571,170	9798097,582	-9,009
A - 2485	364577,812	9798097,722	-9,049
A - 2486	364584,422	9798097,861	-9,119
A - 2487	364591,031	9798098,000	-9,039
A - 2488	364597,671	9798098,140	-8,959
A - 2489	364604,242	9798098,278	-8,979
A - 2490	364610,911	9798098,418	-8,999
A - 2491	364617,558	9798098,558	-8,819
A - 2492	364624,185	9798098,698	-8,709
A - 2493	364630,835	9798098,838	-8,649
A - 2494	364637,516	9798098,978	-8,609
A - 2495	364644,197	9798099,119	-8,579
A - 2496	364650,928	9798099,261	-8,359
A - 2497	364657,648	9798099,402	-8,159
A - 2498	364664,359	9798099,543	-8,119
A - 2499	364670,687	9798099,676	-8,089
A - 2500	364694,447	9798100,176	-8,269
A - 2501	364698,974	9798100,272	-8,229
A - 2502	364705,431	9798100,408	-8,289
A - 2503	364712,135	9798100,549	-8,439
A - 2504	364718,828	9798100,690	-8,499
A - 2505	364725,487	9798100,830	-8,709
A - 2506	364732,162	9798100,970	-8,859
A - 2507	364738,705	9798101,108	-9,189
A - 2508	364745,347	9798101,248	-9,679
A - 2509	364751,988	9798101,388	-10,039
A - 2510	364758,609	9798101,527	-10,689
A - 2511	364765,230	9798101,666	-10,999
A - 2512	364771,880	9798101,806	-11,319
A - 2513	364778,561	9798101,947	-11,549
A - 2514	364785,204	9798102,087	-11,659
A - 2515	364791,868	9798102,227	-11,679
A - 2516	364798,484	9798102,366	-11,699
A - 2517	364805,122	9798102,506	-12,039
A - 2518	364811,752	9798102,645	-12,249
A - 2519	364818,355	9798102,784	-12,379
A - 2520	364825,041	9798102,925	-12,479
A - 2521	364831,697	9798103,065	-12,849
A - 2522	364838,395	9798103,206	-13,139
A - 2523	364845,063	9798103,346	-13,139
A - 2524	364851,763	9798103,487	-13,009
A - 2525	364858,460	9798103,628	-13,219
A - 2526	364865,108	9798103,768	-13,339
A - 2527	364871,785	9798103,909	-13,249
A - 2528	364878,233	9798104,044	-13,319
A - 2529	364884,791	9798104,182	-13,449
A - 2530	364891,886	9798104,332	-13,339
A - 2531	364898,548	9798104,472	-13,529
A - 2532	364905,130	9798104,611	-13,579

A - 2533	364911,681	9798104,748	-13,759
A - 2534	364918,254	9798104,887	-14,189
A - 2535	364924,856	9798105,026	-14,419
A - 2536	364945,310	9798105,456	-14,909
A - 2537	364951,343	9798105,583	-15,069
A - 2538	364958,099	9798105,725	-15,169
A - 2539	364964,789	9798105,866	-15,269
A - 2540	364971,390	9798106,005	-15,369
A - 2541	364978,031	9798106,145	-15,689
A - 2542	364984,680	9798106,285	-15,819
A - 2543	364991,337	9798106,425	-16,089
A - 2544	364997,983	9798106,565	-16,289
A - 2545	365004,686	9798106,706	-16,489
A - 2546	365011,363	9798106,846	-16,119
A - 2547	365018,041	9798106,987	-16,309
A - 2548	365024,739	9798107,128	-16,369
A - 2549	365031,435	9798107,269	-16,559
A - 2550	365038,199	9798107,411	-16,389
A - 2551	365044,928	9798107,553	-16,579
A - 2552	365051,717	9798107,696	-16,659
A - 2553	365058,401	9798107,836	-16,849
A - 2554	365065,062	9798107,976	-16,839
A - 2555	365071,729	9798108,117	-17,029
A - 2556	365078,332	9798108,256	-16,999
A - 2557	365084,524	9798108,386	-16,859
A - 2558	365089,940	9798108,500	-16,899
A - 2559	365095,081	9798108,608	-16,789
A - 2560	365101,005	9798108,733	-16,879
A - 2561	365107,104	9798108,861	-16,719
A - 2562	365113,027	9798108,986	-16,839
A - 2563	365118,824	9798109,108	-16,989
A - 2564	365124,563	9798109,229	-16,999
A - 2565	365130,308	9798109,350	-17,099
A - 2566	365136,262	9798109,475	-17,309
A - 2567	365142,296	9798109,602	-17,279
A - 2568	365148,468	9798109,732	-17,359
A - 2569	365154,759	9798109,864	-17,579
A - 2570	365161,149	9798109,999	-17,669
A - 2571	365167,639	9798110,135	-17,829
A - 2572	365174,108	9798110,271	-17,699
A - 2573	365180,633	9798110,409	-17,599
A - 2574	365187,163	9798110,546	-17,539
A - 2575	365193,720	9798110,684	-17,389
A - 2576	365200,251	9798110,822	-17,499
A - 2577	365206,729	9798110,958	-17,159
A - 2578	365213,204	9798111,094	-17,069
A - 2579	365219,689	9798111,231	-16,709
A - 2580	365226,307	9798111,370	-16,709
A - 2581	365232,968	9798111,510	-16,559
A - 2582	365239,683	9798111,652	-16,529
A - 2583	365246,441	9798111,794	-16,269
A - 2584	365253,153	9798111,935	-16,189
A - 2585	365259,896	9798112,077	-15,909
A - 2586	365266,651	9798112,219	-15,659
A - 2587	365273,437	9798112,362	-15,679
A - 2588	365280,207	9798112,504	-15,829
A - 2589	365286,960	9798112,646	-15,759
A - 2590	365293,712	9798112,789	-15,819
A - 2591	365300,483	9798112,931	-16,029
A - 2592	365307,339	9798113,075	-15,999
A - 2593	365314,092	9798113,218	-16,069
A - 2594	365320,868	9798113,360	-16,309
A - 2595	365327,618	9798113,502	-16,339
A - 2596	365334,314	9798113,643	-16,239
A - 2597	365341,008	9798113,784	-16,629
A - 2598	365347,731	9798113,925	-16,949
A - 2599	365354,566	9798114,069	-16,849
A - 2600	365361,418	9798114,214	-16,629
A - 2601	365368,315	9798114,359	-16,499
A - 2602	365375,216	9798114,504	-16,239
A - 2603	365382,150	9798114,650	-15,899
A - 2604	365389,104	9798114,796	-15,729
A - 2605	365396,110	9798114,944	-15,399
A - 2606	365403,047	9798115,090	-15,079
A - 2607	365409,904	9798115,234	-14,949
A - 2608	365416,772	9798115,379	-14,649
A - 2609	365423,661	9798115,523	-14,539
A - 2610	365430,549	9798115,668	-14,409
A - 2611	365437,437	9798115,813	-14,409
A - 2612	365444,323	9798115,958	-14,169
A - 2613	365451,234	9798116,104	-14,379
A - 2614	365458,116	9798116,249	-14,339
A - 2615	365465,036	9798116,394	-14,349
A - 2616	365471,933	9798116,539	-14,169

A - 2617	365478,777	9798116,683	-14,069
A - 2618	365485,575	9798116,827	-13,879
A - 2619	365492,421	9798116,971	-13,949
A - 2620	365499,370	9798117,117	-13,929
A - 2621	365506,345	9798117,264	-13,769
A - 2622	365513,324	9798117,411	-13,929
A - 2623	365520,308	9798117,558	-13,819
A - 2624	365527,286	9798117,704	-13,619
A - 2625	365534,247	9798117,851	-13,619
A - 2626	365541,219	9798117,998	-13,629
A - 2627	365548,202	9798118,145	-13,599
A - 2628	365555,194	9798118,292	-13,499
A - 2629	365562,198	9798118,439	-13,189
A - 2630	365569,153	9798118,586	-13,159
A - 2631	365576,114	9798118,732	-12,809
A - 2632	365583,058	9798118,878	-12,749
A - 2633	365589,985	9798119,024	-12,389
A - 2634	365596,937	9798119,170	-12,149
A - 2635	365603,784	9798119,314	-12,239
A - 2636	365610,594	9798119,458	-12,369
A - 2637	365617,309	9798119,599	-12,009
A - 2638	365624,055	9798119,741	-11,929
A - 2639	365630,832	9798119,884	-11,699
A - 2640	365637,575	9798120,026	-11,419
A - 2641	365644,310	9798120,167	-11,299
A - 2642	365651,022	9798120,309	-11,159
A - 2643	365657,763	9798120,450	-11,049
A - 2644	365664,495	9798120,592	-10,809
A - 2645	365671,280	9798120,735	-10,789
A - 2646	365678,108	9798120,879	-10,699
A - 2647	365684,939	9798121,022	-10,549
A - 2648	365691,798	9798121,167	-10,699
A - 2649	365698,659	9798121,311	-10,589
A - 2650	365705,555	9798121,456	-10,499
A - 2651	365712,423	9798121,601	-10,409
A - 2652	365719,232	9798121,744	-10,339
A - 2653	365726,054	9798121,888	-10,409
A - 2654	365732,838	9798122,030	-10,429
A - 2655	365739,596	9798122,173	-10,269
A - 2656	365746,337	9798122,315	-10,099
A - 2657	365753,147	9798122,458	-10,149
A - 2658	365759,934	9798122,601	-10,229
A - 2659	365766,738	9798122,744	-10,409
A - 2660	365773,539	9798122,887	-10,419
A - 2661	365780,399	979	

A - 2701	366058,185	9798128,878	-9,349
A - 2702	366065,147	9798129,024	-9,309
A - 2703	366072,129	9798129,171	-9,339
A - 2704	366079,164	9798129,319	-9,189
A - 2705	366086,211	9798129,467	-9,169
A - 2706	366093,262	9798129,616	-9,179
A - 2707	366100,244	9798129,763	-9,159
A - 2708	366107,177	9798129,909	-9,179
A - 2709	366114,089	9798130,054	-9,349
A - 2710	366120,918	9798130,198	-9,139
A - 2711	366127,705	9798130,341	-8,489
A - 2712	366134,517	9798130,484	-7,599
A - 2713	366141,384	9798130,629	-6,819
A - 2714	366148,246	9798130,773	-5,969
A - 2715	366155,094	9798130,917	-5,269
A - 2716	366161,916	9798131,061	-4,889
A - 2717	366168,745	9798131,204	-4,229
A - 2718	366175,652	9798131,350	-3,709
A - 2719	366182,488	9798131,494	-3,279
A - 2720	366189,329	9798131,638	-2,939
A - 2721	366196,177	9798131,782	-2,839
A - 2722	366203,038	9798131,926	-2,809
A - 2723	366209,882	9798132,070	-2,729
A - 2724	366216,678	9798132,213	-2,569
A - 2725	366223,433	9798132,355	-2,489
A - 2726	366230,262	9798132,499	-2,199
A - 2727	366237,230	9798132,646	-2,139
A - 2728	366244,228	9798132,793	-2,509
A - 2729	366251,185	9798132,940	-3,579
A - 2730	366258,021	9798133,083	-4,779
A - 2731	366264,821	9798133,227	-5,729
A - 2732	366271,663	9798133,371	-6,819
A - 2733	366278,558	9798133,516	-7,969
A - 2734	366285,516	9798133,662	-8,989
A - 2735	366292,522	9798133,810	-10,109
A - 2736	366299,561	9798133,958	-10,919
A - 2737	366306,616	9798134,106	-11,709
A - 2738	366313,616	9798134,253	-12,479
A - 2739	366320,609	9798134,401	-13,089
A - 2740	366327,584	9798134,547	-13,419
A - 2741	366334,654	9798134,696	-13,979
A - 2742	366341,701	9798134,845	-14,499
A - 2743	366348,693	9798134,992	-15,009
A - 2744	366355,608	9798135,137	-15,899
A - 2745	366362,464	9798135,281	-16,489
A - 2746	366369,352	9798135,426	-17,319
A - 2747	366376,170	9798135,570	-17,609
A - 2748	366382,953	9798135,713	-18,369
A - 2749	366389,636	9798135,853	-18,359
A - 2750	366396,290	9798135,993	-18,589
A - 2751	366402,904	9798136,133	-18,719
A - 2752	366409,490	9798136,271	-18,539
A - 2753	366416,081	9798136,410	-18,459
A - 2754	366422,712	9798136,549	-17,999
A - 2755	366429,373	9798136,690	-18,009
A - 2756	366435,835	9798136,826	-17,619
A - 2757	366442,114	9798136,958	-17,199
A - 2758	366448,249	9798137,087	-16,539
A - 2759	366454,248	9798137,213	-15,819
A - 2760	366460,098	9798137,336	-15,029
A - 2761	366465,770	9798137,456	-14,229
A - 2762	366471,401	9798137,574	-13,309
A - 2763	366476,978	9798137,692	-11,999
A - 2764	366482,744	9798137,813	-10,919
A - 2765	366488,859	9798137,942	-9,629
A - 2766	366495,305	9798138,077	-8,679
A - 2767	366502,101	9798138,220	-6,849
A - 2768	366509,177	9798138,369	-5,049
A - 2769	366516,508	9798138,523	-3,429
A - 2770	366523,802	9798138,677	-2,049
A - 2771	366530,758	9798138,823	-1,039
A - 2772	366537,304	9798138,961	-0,209
A - 2773	366543,290	9798139,087	0,201
A - 2774	366548,875	9798139,205	0,491
A - 2775	366554,220	9798139,317	0,641
A - 2776	366559,055	9798139,419	0,691
A - 2777	366563,292	9798139,508	0,751
A - 2778	366570,688	9798139,664	0,921
A - P24D5	366579,345	9798139,846	1,966
A - P24D4	366586,733	9798140,001	2,951
A - S24D	366591,989	9798140,112	3,346
A - P24D1	366608,116	9798140,451	4,164
A - P24D2	366622,912	9798140,763	5,023
A - P24D3	366631,959	9798140,953	7,712

PONTO	E	N	COTA
A - Final	357735,979	9805237,081	3,248
A -	357753,311	9805247,062	3,258
A -	357770,643	9805257,042	3,298
A -	357787,975	9805267,022	3,198
A -	357805,307	9805277,002	3,288
A -	357822,639	9805286,982	3,138
A -	357839,971	9805296,963	3,218
A -	357857,303	9805306,943	3,348
A -	357874,635	9805316,923	3,278
A -	357891,967	9805326,903	3,418
A -	357909,298	9805336,883	3,538
A -	357926,630	9805346,864	3,538
A -	357943,962	9805356,844	3,518
A -	357961,294	9805366,824	3,158
A -	357978,626	9805376,804	3,268
A -	357995,958	9805386,784	3,168
A -	358013,290	9805396,765	3,068
A -	358030,622	9805406,745	3,068
A -	358047,954	9805416,725	2,958
A -	358065,286	9805426,705	3,018
A -	358082,618	9805436,685	3,228
A -	358099,950	9805446,666	3,148
A -	358117,282	9805456,646	3,108
A -	358134,614	9805466,626	3,528
A -	358151,945	9805476,606	3,248
A -	358169,277	9805486,586	3,468
A -	358186,609	9805496,567	3,368
A -	358203,941	9805506,547	3,348
A -	358221,273	9805516,527	3,298
A -	358238,605	9805526,507	3,328
A -	358255,937	9805536,487	3,258
A -	358273,269	9805546,467	3,168
A -	358290,601	9805556,448	3,138
A -	358307,933	9805566,428	3,418
A -	358325,265	9805576,408	3,028
A -	358342,597	9805586,388	3,008
A -	358359,929	9805596,368	2,998
A -	358377,261	9805606,349	2,958
A -	358394,592	9805616,329	3,018
A -	358411,924	9805626,309	2,938
A -	358429,256	9805636,289	2,958
A -	358446,588	9805646,269	2,918
A -	358463,920	9805656,250	2,888
A -	358481,252	9805666,230	2,918
A - S25E - 24	358498,584	9805676,210	2,418
A - 518	358501,294	9805677,771	1,278
A - 519	358503,782	9805679,203	1,248
A - 520	358506,719	9805680,895	1,238
A - 521	358509,103	9805682,267	1,198
A - 522	358511,581	9805683,694	1,198
A - 523	358515,282	9805685,825	1,228
A - 524	358517,769	9805687,257	1,228
A - 525	358520,507	9805688,834	1,228
A - 526	358523,237	9805690,406	1,178
A - 527	358526,479	9805692,272	1,148
A - 528	358528,342	9805693,345	1,118
A - 529	358530,196	9805694,413	1,128
A - 530	358532,094	9805695,506	1,128
A - 531	358534,088	9805696,654	1,098
A - 532	358535,899	9805697,697	1,108
A - 533	358537,736	9805698,755	1,088
A - 534	358539,539	9805699,793	1,088
A - 535	358541,454	9805700,896	1,088
A - 536	358543,577	9805702,118	1,048
A - 537	358545,596	9805703,281	1,048
A - 538	358547,668	9805704,474	1,048
A - 539	358549,704	9805705,646	1,038
A - 540	358551,672	9805706,779	0,988
A - 541	358553,665	9805707,927	1,028
A - 542	358555,667	9805709,080	1,028
A - 543	358557,669	9805710,233	1,008
A - 544	358559,671	9805711,385	1,008
A - 545	358561,699	9805712,553	0,948
A - 546	358563,762	9805713,741	0,908
A - 547	358565,851	9805714,944	0,948
A - 548	358567,965	9805716,162	0,948
A - 549	358570,149	9805717,419	0,938
A - 550	358572,359	9805718,692	0,918
A - 551	358574,656	9805720,014	0,908
A - 552	358576,952	9805721,336	0,908
A - 553	358579,179	9805722,619	0,888
A - 554	358581,337	9805723,861	0,878
A - 555	358583,400	9805725,049	0,868

PONTO	E	N	COTA
A - 556	358585,471	9805726,242	0,838
A - 557	358587,525	9805727,425	0,788
A - 558	358589,544	9805728,587	0,778
A - 559	358591,607	9805729,775	0,738
A - 560	358593,566	9805730,903	0,698
A - 561	358595,456	9805731,991	0,648
A - 562	358597,388	9805733,104	0,638
A - 563	358599,235	9805734,168	0,568
A - 564	358601,098	9805735,241	0,538
A - 565	358602,996	9805736,333	0,528
A - 566	358604,921	9805737,442	0,448
A - 567	358606,916	9805738,590	0,378
A - 568	358608,874	9805739,718	0,378
A - 569	358610,859	9805740,861	0,328
A - 570	358613,010	9805742,099	0,238
A - 571	358615,341	9805743,442	0,178
A - 572	358617,787	9805744,850	-0,172
A - 573	358620,167	9805746,221	-0,372
A - 574	358622,538	9805747,586	-0,552
A - 575	358624,802	9805748,890	-0,662
A - 576	358626,907	9805750,102	-0,962
A - 577	358628,907	9805751,254	-1,322
A - 578	358630,898	9805752,400	-1,912
A - 579	358632,911	9805753,559	-2,562
A - 580	358634,845	9805754,673	-3,422
A - 581	358636,543	9805755,650	-3,972
A - 582	358638,454	9805756,751	-4,922
A - 583	358640,225	9805757,771	-5,292
A - 584	358642,100	9805758,850	-5,772
A - 585	358644,187	9805760,052	-6,142
A - 586	358646,303	9805761,271	-6,382
A - 587	358648,586	9805762,585	-6,912
A - 588	358650,809	9805763,865	-7,072
A - 589	358653,134	9805765,204	-7,342
A - 590	358655,401	9805766,509	-7,622
A - 591	358657,457	9805767,693	-8,072
A - 592	358659,373	9805768,797	-8,142
A - 593	358661,248	9805769,877	-8,272
A - 594	358663,122	9805770,956	-8,372
A - 595	358665,007	9805772,041	-8,512
A - 596	358667,027	9805773,204	-8,582
A - 597	358669,112	9805774,405	-8,762
A - 598	358671,203	9805775,609	-8,882
A - 599	358673,320	9805776,828	-8,992
A - 600	358675,465	9805778,063	-9,152
A - 601	358677,532	9805779,253	-9,312
A - 602	358679,580	9805780,432	-9,432
A - 603	358681,573	9805781,580	-9,452
A - 604	358683,551	9805782,719	-9,342
A - 605	358685,599	9805783,898	-9,582
A - 606	358687,791	9805785,161	-9,652
A - 607	358689,967	9805786,413	-9,712
A - 608	358692,198	9805787,698	-9,862
A - 609	358694,529	9805789,040	-9,842
A - 610	358696,803	9805790,350	-9,982
A - 611	358698,957	9805791,590	-10,162
A - 612	358700,940	9805792,732	-10,352
A - 613	358702,692	9805793,741	-10,262
A - 614	358704,270	9805794,649	-10,242
A - 615	358705,821	9805795,543	-10,272
A - 616	358707,236	9805796,357	-10,472
A - 617	358708,588	9805797,136	-10,492
A - 618	358709,906	9805797,895	-10,442
A - 619	358711,431	9805798,773	-10,412
A - 620	358713,424	9805799,921	-10,432
A - 621	358715,565	9805801,154	-10,372
A - 622	358717,880	9805802,486	-10,332
A - 623	358720,297	9805803,879	-10,362
A - 624	358722,767	9805805,301	-10,402
A - 625	358725,169	9805806,684	-10,472
A - 626	358727,561	9805808,061	-10,472
A - 627	358729,960	9805809,442	-10,792
A - 628	358732,399	9805810,847	-10,622
A - 629	358734,523	9805812,070	-10,682
A - 630	358736,340	9805813,116	-10,842
A - 631	358737,960	9805814,049	-10,652
A - 632	358739,425	9805814,893	-10,602
A - 633	358741,119	9805815,868	-10,732
A - 634	358742,691	9805816,773	-10,852
A - 635	358744,218	9805817,653	-10,942
A - 636	358745,784	9805818,554	-10,782
A - 637	358747,497	9805819,541	-10,942
A - 638	358749,295	9805820,576	-11,092

PONTO	E	N	COTA
A - 639	358751,158	9805821,649	-11,092
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A - 641	358755,267	9805824,015	-11,002
A - 642	358757,460	9805825,278	-10,922
A - 643	358759,672	9805826,551	-11,012
A - 644	358761,886	9805827,826	-11,172
A - 645	358764,009	9805829,049	-11,202
A - 646	358766,119	9805830,264	-11,052
A - 647	358768,271	9805831,503	-11,172
A - 648	358770,394	9805832,726	-11,232
A - 649	358772,476	9805833,924	-11,322
A - 650	358774,526	9805835,105	-11,492
A - 651	358776,545	9805836,268	-11,472
A - 652	358778,550	9805837,422	-11,362
A - 653	358780,553	9805838,576	-11,462
A - 654	358782,564	9805839,733	-11,452
A - 655	358784,595	9805840,903	-11,592
A - 656	358786,693	9805842,111	-11,522
A - 657	358788,829	9805843,341	-11,672
A - 658	358790,979	9805844,579	-11,712
A - 659	358793,085	9805845,792	-11,782
A - 660	358795,165	9805846,989	-11,772
A - 661	358797,203	9805848,163	-11,872
A - 662	358799,206	9805849,316	-11,932
A - 663	358801,182	9805850,454	-11,962
A - 664	358803,100	9805851,558	-12,202
A - 665	358805,041	9805852,676	-12,192
A - 666	358806,940	9805853,770	-12,262
A - 667	358808,833	9805854,860	-12,122
A - 668	358810,855	9805856,024	-12,242
A - 669	358812,860	9805857,179	-12,382
A - 670	358814,864	9805858,332	-12,292
A - 671	358816,910	9805859,511	-12,362
A - 672	358818,913	9805860,664	-12,452
A - 673	358820,980	9805861,854	-12,722
A - 674	358823,060	9805863,052	-12,672
A - 675	358825,062	9805864,205	-12,672
A - 676	358827,087	9805865,371	-12,502
A - 677	358829,072	9805866,514	-12,582
A - 678	358831,049	9805867,652	-12,522
A - 679	358832,947	9805868,745	-12,502
A - 680	358834,868	9805869,852	-12,682
A - 681	358836,784	9805870,955	-12,702
A - 682	358838,622	9805872,013	-12,762
A - 683	358840,628	9805873,168	-12,922
A - 684	358842,605	9805874,306	-12,862
A - 685	358844,677	9805875,499	-12,802
A - 686	358846,728	9805876,681	-12,992
A - 687	358848,869	9805877,914	-12,992
A - 688	358851,062	9805879,176	-12,942
A - 689	358853,228	9805880,424	-13,162
A - 690	358855,291	9805881,611	-13,122
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A - 722	358919,820	9805918,769	-14,842
A - 723	358921,918	9805919,977	-14,792
A - 724	358924,217	9805921,301	-15,052
A - 725	358926,523	9805922,629	-15,132
A - 726	358928,776	9805923,926	-15,182
A - 727	358930,847	9805925,119	-15,172
A - 728	358932,857	9805926,276	-15,202
A - 729	358934,852	9805927,425	-15,272
A - 730	358936,796	9805928,545	-15,412
A - 731	358938,688	9805929,634	-15,182
A - 732	358940,501	9805930,678	-15,292
A - 733	358942,313	9805931,721	-15,332
A - 734	358944,181	9805932,797	-15,492
A - 735	358946,072	9805933,886	-15,592
A - 736	358948,057	9805935,029	-15,642
A - 737	358950,172	9805936,247	-15,672
A - 738	358952,416	9805937,539	-15,672
A - 739	358954,531	9805938,757	-15,682
A - 740	358956,568	9805939,929	-15,712
A - 741	358958,700	9805941,157	-15,782
A - 742	358960,815	9805942,375	-15,552
A - 743	358962,952	9805943,606	-15,722
A - 744	358965,080	9805944,831	-15,562
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A - 746	358969,246	9805947,230	-15,452
A - 747	358971,363	9805948,449	-15,332
A - 748	358973,414	9805949,630	-15,512
A - 749	358975,391	9805950,769	-15,612
A - 750	358977,343	9805951,892	-15,702
A - 751	358979,290	9805953,014	-15,882
A - 752	358981,249	9805954,141	-15,672
A - 753	358983,296	9805955,320	-15,782
A - 754	358985,307	9805956,478	-15,722
A - 755	358987,324	9805957,640	-15,542
A - 756	358989,337	9805958,799	-15,662
A - 757	358991,451	9805960,016	-15,452
A - 758	358993,637	9805961,275	-15,582
A - 759	358995,779	9805962,508	-15,512
A - 760	358997,885	9805963,721	-15,562
A - 761	358999,999	9805964,939	-15,572
A - 762	359002,091	9805966,143	-15,442
A - 763	359004,085	9805967,291	-15,382
A - 764	359006,073	9805968,436	-15,522
A - 765	359008,066	9805969,584	-15,552
A - 766	359010,051	9805970,726	-15,572
A - 767	359012,009	9805971,854	-15,572
A - 768	359013,960	9805972,978	-15,502
A - 769	359015,907	9805974,098	-15,772
A - 770	359017,935	9805975,266	-15,812
A - 771	359019,935	9805976,418	-15,622
A - 772	359021,969	9805977,589	-15,432
A - 773	359024,094	9805978,813	-15,522
A - 774	359026,323	9805980,096	-15,612
A - 775	359028,524	9805981,364	-15,622
A - 776	359030,742	9805982,641	-15,662
A - 777	359032,939	9805983,906	-15,812
A - 778	359034,950	9805985,064	-15,772
A - 779	359036,882	9805986,177	-15,752
A - 780	359038,824	9805987,295	-15,802
A - 781	359040,767	9805988,414	-15,692
A - 782	359042,730	9805989,544	-15,542
A - 783	359044,706	9805990,682	-15,552
A - 784	359046,746	9805991,856	-15,682
A - 785	359048,844	9805993,064	-15,912
A - 786	359050,910	9805994,254	-15,572
A - 787	359052,912	9805995,407	-15,522
A - 788	359054,931	9805996,570	-15,542
A - 789	359056,971	9805997,744	-15,672
A - 790	359059,147	9805998,997	-15,612
A - 791	359061,306	9806000,240	-15,542
A - 792	359063,464	9806001,483	-15,572
A - 793	359065,564	9806002,692	-15,442
A - 794	359067,556	9806003,839	-15,242
A - 795	359069,508	9806004,964	-15,362
A - 796	359071,460	9806006,087	-15,272
A - 797	359073,454	9806007,236	-15,202
A - 798	359075,423	9806008,369	-15,292
A - 799	359077,476	9806009,551	-15,662
A - 800	359079,614	9806010,783	-15,372
A - 801	359081,772	9806012,025	-15,432
A - 802	359083,979	9806013,296	-15,252
A - 803	359086,165	9806014,555	-15,592
A - 804	359088,376	9806015,828	-15,352
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A - 806	359092,733	9806018,337	-15,542
A - 807	359094,848	9806019,555	-15,592
A - 808	359096,958	9806020,770	-15,432
A - 809	359099,064	9806021,983	-15,482
A - 810	359101,083	9806023,146	-15,492
A - 811	359103,117	9806024,317	-15,672
A - 812	359105,094	9806025,455	-15,732
A - 813	359107,053	9806026,583	-15,512
A - 814	359109,038	9806027,726	-15,732
A - 815	359110,967	9806028,837	-15,572
A - 816	359112,884	9806029,941	-15,672
A - 817	359114,702	9806030,987	-15,492
A - 818	359116,478	9806032,010	-15,492
A - 819	359118,359	9806033,093	-15,482
A - 820	359120,342	9806034,235	-15,672
A - 821	359122,370	9806035,403	-15,652
A - 822	359124,377	9806036,559	-15,832
A - 823	359126,503	9806037,783	-15,952
A - 824	359128,652	9806039,020	-15,942
A - 825	359130,758	9806040,233	-15,932
A - 826	359132,855	9806041,441	-15,922
A - 827	359135,005	9806042,678	-15,962
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A - 829	359139,413	9806045,217	-16,182
A - 830	359141,693	9806046,530	-16,122
A - 831	359143,938	9806047,822	-16,062
A - 832	359146,157	9806049,100	-16,022
A - 833	359148,308	9806050,339	-16,122
A - 834	359150,389	9806051,537	-16,512
A - 835	359152,420	9806052,706	-16,262
A - 836	359154,457	9806053,880	-16,332
A - 837	359156,394	9806054,995	-16,472
A - 838	359158,240	9806056,058	-16,422
A - 839	359160,078	9806057,116	-16,492
A - 840	359161,946	9806058,192	-16,642
A - 841	359163,759	9806059,236	-16,742
A - 842	359165,602	9806060,297	-17,002
A - 843	359167,439	9806061,355	-16,952
A - 844	359169,467	9806062,522	-17,322
A - 845	359171,477	9806063,680	-17,262
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A - 847	359175,685	9806066,103	-17,432
A - 848	359177,835	9806067,341	-17,382
A - 849	359180,035	9806068,608	-17,602
A - 850	359182,228	9806069,871	-17,632
A - 851	359184,314	9806071,072	-17,822
A - 852	359186,459	9806072,307	-17,972
A - 853	359188,478	9806073,470	-17,932
A - 854	359190,427	9806074,592	-17,732
A - 855	359192,230	9806075,630	-17,772
A - 856	359194,034	9806076,669	-17,852
A - 857	359195,836	9806077,707	-17,842
A - 858	359197,607	9806078,726	-18,072
A - 859	359199,397	9806079,757	-17,912
A - 860	359201,210	9806080,801	-17,982
A - 861	359203,013	9806081,840	-18,062
A - 862	359204,909	9806082,931	-18,342
A - 863	359207,092	9806084,188	-18,142
A - 864	359209,297	9806085,458	-18,562
A - 865	359211,620	9806086,796	-18,492
A - 866	359213,978	9806088,153	-18,572
A - 867	359216,415	9806089,556	-18,482
A - 868	359218,724	9806090,886	-18,332
A - 869	359220,906	9806092,143	-18,542
A - 870	359223,090	9806093,400	-18,542
A - 871	359225,229	9806094,632	-18,342
A - 872	359227,293	9806095,820	-18,252
A - 873	359229,256	9806096,951	-18,512
A - 874	359231,137	9806098,034	-18,582
A - 875	359232,929	9806099,065	-18,752
A - 876	359234,708	9806100,090	-18,632
A - 877	359236,512	9806101,129	-18,722
A - 878	359238,238	9806102,123	-18,782
A - 879	359239,984	9806103,128	-19,032
A - 880	359241,715	9806104,125	-19,202
A - 881	359243,607	9806105,214	-19,082
A - 882	359245,502	9806106,306	-18,912
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A - 885	359251,353	9806109,675	-19,292
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A - 887	359255,343	9806111,973	-19,602
A - 888	359257,230	9806113,059	-19,262
A - 889	359259,102	9806114,137	-19,232

A - 890	359260,974	9806115,215	-19,022
A - 891	359262,830	9806116,283	-19,102
A - 892	359264,746	9806117,387	-19,172
A - 893	359266,791	9806118,564	-19,172
A - 894	359268,913	9806119,786	-19,382
A - 895	359271,072	9806121,029	-19,442
A - 896	359273,192	9806122,250	-19,622
A - 897	359275,338	9806123,486	-19,442
A - 898	359277,358	9806124,649	-19,522
A - 899	359279,326	9806125,782	-19,542
A - 900	359281,265	9806126,899	-19,732
A - 901	359283,191	9806128,008	-19,632
A - 902	359285,095	9806129,104	-19,812
A - 903	359287,004	9806130,203	-19,712
A - 904	359288,843	9806131,262	-19,802
A - 905	359290,619	9806132,285	-19,782
A - 906	359292,405	9806133,314	-19,832
A - 907	359294,271	9806134,388	-19,702
A - 908	359296,139	9806135,464	-19,562
A - 909	359298,270	9806136,691	-19,562
A - 910	359300,429	9806137,934	-19,622
A - 911	359302,648	9806139,212	-19,672
A - 912	359304,710	9806140,399	-19,682
A - 913	359306,715	9806141,554	-19,812
A - 914	359308,631	9806142,657	-19,742
A - 915	359310,489	9806143,727	-19,982
A - 916	359312,301	9806144,770	-19,932
A - 917	359314,121	9806145,818	-19,912
A - 918	359315,942	9806146,867	-20,132
A - 919	359317,693	9806147,875	-20,182
A - 920	359319,471	9806148,899	-20,102
A - 921	359321,195	9806149,892	-20,082
A - 922	359323,031	9806150,949	-20,362
A - 923	359324,958	9806152,058	-20,252
A - 924	359326,908	9806153,181	-20,772
A - 925	359329,023	9806154,399	-20,712
A - 926	359331,149	9806155,623	-20,832
A - 927	359333,405	9806156,922	-20,572
A - 928	359335,730	9806158,261	-20,452
A - 929	359338,058	9806159,602	-20,642
A - 930	359340,365	9806160,930	-20,742
A - 931	359342,689	9806162,268	-20,992
A - 932	359345,072	9806163,641	-21,002
A - 933	359347,437	9806165,002	-20,782
A - 934	359349,785	9806166,355	-21,112
A - 935	359351,958	9806167,606	-21,402
A - 936	359353,945	9806168,750	-21,272
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A - 974	359428,016	9806211,402	-22,162
A - 975	359429,823	9806212,442	-21,912
A - 976	359431,490	9806213,402	-21,792
A - 977	359433,242	9806214,411	-22,012
A - 978	359434,955	9806215,398	-21,852
A - 979	359436,736	9806216,423	-21,712
A - 980	359438,512	9806217,446	-21,702
A - 981	359440,277	9806218,462	-21,862
A - 982	359442,143	9806219,537	-22,242
A - 983	359444,025	9806220,620	-22,022
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A - 986	359450,657	9806224,439	-22,032
A - 987	359453,074	9806225,831	-22,052
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A - 1019	359542,411	9806277,274	-22,122
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A - 1035	359575,060	9806296,074	-21,802
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A - 1037	359578,726	9806298,185	-21,582
A - 1038	359580,641	9806299,288	-21,602
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A - 1055	359615,384	9806319,294	-20,722
A - 1056	359617,655	9806320,602	-20,642
A - 1057	359619,919	9806321,905	-20,732

A - 1058	359622,060	9806323,138	-20,962
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A - 1060	359626,221	9806325,534	-20,712
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A - 1092	359691,748	9806363,266	-20,022
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A - 1099	359705,904	9806371,418	-20,022
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A - 1109	359726,770	9806383,433	-20,372
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A - 1112	359732,887	9806386,955	-20,852
A - 1113	359734,882	9806388,104	-20,932
A - 1114	359736,897	9806389,264	-21,202
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A - 1116	359740,922	9806391,582	-20,802
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A - 1124	359757,440	9806401,093	-21,852
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A - 1126	359761,356	9806403,348	-21,842
A - 1127	359763,315	9806404,476	-21,802
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A - 1138	359785,754	9806417,397	-23,172
A - 1139	359787,795	9806418,572	-23,322
A - 1140	359789,838	9806419,749	-23,522
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A - 1164	359841,948	9806449,755	-1,392
A - P25D7- SUB	359859,450	9806459,833	2,275
A - P25D6 - NA	359864,854	9806462,945	3,088
A - P25D5	359868,985	9806465,324	3,661
A - P25D4	359874,212	9806468,334	4,571
A - S25D	359884,905	9806474,491	4,811
A - P25D3	359892,607	9806478,926	4,886
A - P25D2	359898,792	9806482,488	4,890
A - P25D1	359902,719	9806484,749	4,953
A - S25DA	359906,670	9806487,024	4,983