联合国 $S_{/2024/870}$



安全理事会

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2024年11月29日法国和美利坚合众国常驻联合国代表给安全理事会主席的信

谨代表美国和法国,随函附上 2024 年 11 月 26 日关于黎巴嫩与以色列之间 停止敌对行动的宣布的副本(见附件)。

这一宣布将为恢复持久安宁并使以色列和黎巴嫩两国境内居民能够安全返 回蓝线两侧的家园创造条件。美国和法国正在与两国合作,包括与以色列国防 军和黎巴嫩武装部队密切合作,以确保这一安排得到充分落实和执行。美国和 法国依然决心防止这场冲突成为又一个暴力循环,两国也期待与安全理事会成 员为此目的进行合作。

请将本信及其附件作为安全理事会文件分发为荷。

法国常驻联合国代表

大使

尼古拉•德里维埃(签名)

美国驻联合国代表

大使

琳达•托马斯-格林菲尔德(签名)

2024 年 11 月 29 日法国和美利坚合众国常驻联合国代表给安全理事会主席的信的附件

宣布停止敌对行动以及加强安全安排和执行安理会第 1701 号决议的相 关承诺

经过与黎巴嫩共和国(下称"黎巴嫩")和以色列国(下称"以色列")两国政府讨论,美利坚合众国和法国理解,黎巴嫩和以色列寻求可持续地结束目前跨越蓝线敌对行动升级状况,双方均准备采取步骤,为永久和全面解决创造条件。这些理解表明以色列和黎巴嫩承诺采取步骤充分执行联合国安全理事会(安理会)第1701号决议,认识到安理会第1701号决议还要求充分执行其先前的各项安理会决议,包括"解除黎巴嫩境内所有武装团体的武装",使黎巴嫩境内唯一经授权携带武器的部队为黎巴嫩武装部队、国内安全部队、公安总局、国家安全总局、黎巴嫩海关和市政警察(下称"黎巴嫩官方军事和安全部队")。为此目的,美国和法国理解如下:

- 1. 以色列和黎巴嫩将根据下文详述的承诺,于 2024年11月27日04:00时(以色列标准时间/东欧时间)开始停止敌对行动。
- 2. 从 2024 年 11 月 27 日 04:00 时(以色列标准时间/东欧时间)起,黎巴嫩政府将 防止真主党和黎巴嫩境内所有其他武装团体对以色列实施任何行动,以色 列将不对黎巴嫩境内的黎巴嫩目标,包括民用、军事或其他国家目标实施 任何进攻性军事行动,无论是从陆地、空中还是海上。
- 3. 以色列和黎巴嫩认识到安理会第 1701 号决议对于实现持久和平与安全的重要性,承诺采取步骤充分执行该决议,不出现违反情况。
- 4. 这些承诺并不排除以色列或黎巴嫩根据国际法行使其固有的自卫权。
- 5. 在不影响联合国驻黎巴嫩临时部队(联黎部队)及其职责或安理会第 1701 号 决议及其先前各项决议所载承诺的前提下,黎巴嫩的官方军事和安全部队、 基础设施和武器将是在所附黎巴嫩武装部队部署计划中所示利塔尼河以南 地区(下称"利塔尼河以南地区")部署的唯一的武装团体、武器和相关物资。
- 6. 根据安理会第 1701 号决议及其先前各项决议,为防止黎巴嫩境内非国家武装团体重新建立和重新武装,向黎巴嫩出售或供应任何武器和相关物资将由黎巴嫩政府监管和控制。此外,黎巴嫩境内所有武器和相关物资的生产将由黎巴嫩政府监管和控制。
- 7. 为执行安理会第 1701 号决议,在根据第 1 段开始停止敌对行动后,黎巴嫩政府将向黎巴嫩官方军事和安全部队提供一切必要授权,包括行动自由,并指示这些部队根据安理会第 1701 号决议及其先前各项决议:
 - a. 监测和执法防止任何武器和相关物资未经许可进入黎巴嫩和流向黎巴 嫩各地,包括通过所有过境点进入和流动,并防止黎巴嫩境内未经许 可生产武器和相关物资。

- b. 从利塔尼河以南地区开始,拆除所有未经授权生产武器和相关物资的 现有设施,并防止今后建立此类设施。
- c. 从利塔尼河以南地区开始,拆除所有基础设施和军事阵地,没收所有不符合这些承诺的未经许可的武器。
- 8. 美国和法国打算在黎巴嫩军事技术委员会框架内开展工作,使黎巴嫩武装部队能够尽快在黎巴嫩南部部署总共 10 000 名士兵。此外,美国和法国打算与国际社会合作,酌情支持黎巴嫩武装部队增加在黎巴嫩的兵力部署,并提高部队能力。
- 9. 在根据第 1 段开始停止敌对行动后,在不影响联黎部队及其载于安理会第 1701 号决议和先前各项决议的任务和责任的前提下,以色列和黎巴嫩决心 与联黎部队协调,重新制定和加强三方机制。经重新制定和加强的三方机 制由联黎部队主持,由美国担任主席,法国参与其中,该机制将监测和核 查这些承诺的履行情况,并协助确保这些承诺得到履行。
 - a. 以色列和黎巴嫩将与三方机制合作,为该机制的工作提供便利,并将 确保其安全。
 - b. 三方机制将与黎巴嫩军事技术委员会合作,加强黎巴嫩武装部队的能力和培训,以便检查和拆除未经授权的地上和地下场点和基础设施,没收未经授权的武器,防止出现未经授权的武装团体。
 - c. 在开展三方机制工作的同时,联黎部队将继续根据其任务规定开展工作,包括联黎部队通过其召集作用给予支持的为提高机制效力所作的努力。
- 10. 以色列和黎巴嫩将向三方机制和联黎部队报告任何据指违反行为,但不影响两国各自与联合国安全理事会直接沟通的权利。三方机制将制定适当的程序,以便进行咨询、检查、收集信息并协助确保这些承诺得到履行。
- 11. 在根据第1段开始停止敌对行动后,黎巴嫩将在所有边界以及所有受监管和不受监管的陆地、空中和海上过境点部署官方军事和安全部队。此外,黎巴嫩武装部队将在利塔尼河以南地区分界线沿线所有道路和桥梁上部署部队,设置路障和检查站。
- 12. 在根据第 1 段开始停止敌对行动后,以色列将分阶段将其部队撤至蓝线以南,同时黎巴嫩武装部队将部署到所附黎巴嫩武装部队部署计划中所示利塔尼河以南地区各阵地,并开始履行根据承诺承担的义务,包括拆除未经许可的场点和基础设施,以及销毁未经许可的武器和相关物资。三方机制将协调以色列国防军和黎巴嫩武装部队执行在这些地区分阶段撤离和部署的具体和详细计划,完成时间不应超过 60 天。

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13. 以色列和黎巴嫩请美国——与联合国合作——协助以色列与黎巴嫩之间的间接谈判,目标是根据第1701号决议解决蓝线沿线尚存的争议点。

美国和法国理解,在作出这一宣布的同时,以色列和黎巴嫩将接受上述承诺。

这些承诺力求使蓝线两侧的平民能够安全地返回家园。美国和法国还打算 领导国际社会努力支持黎巴嫩全境的能力建设和经济发展,以促进该区域的稳 定和繁荣。

附文

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174	35.25737	33.33704	710090.07 3690927.6359387073
175	35.25736	33.33701	710089.43 3690923.6386717241

176 35.25735	33.33697	710088.69 3690919.7291409480
177 35.25734	33.33694	710087.82 3690915.9468874689
178 35.25733	33.3369	710086.83 3690912.3315592175
179 35.25732	33.33687	710085.73 3690908.9229190880
180 35.2573	33,33685	710084.49 3690905.7603972610
181 35.25729	33.33682	710083.10 3690902.8103888887
182 35.25727	33.33679	710081.53 3690900.0130279455
183 35.25725	33.33677	710079.82 3690897.3686734601
184 35.25723	33.33675	710077.98 3690894.8780151280
185 35.25721	33.33673	710076.04 3690892.5413131402
186 35.25719	33.33671	710074.01 3690890.3592531425
187 35.25716	33.33669	710071.92 3690888.3320872327
188 35.25714	33.33668	710069.80 3690886.4604001921
189 35.25712	33.33666	710067.65 3690884.7446618490
190 35.25709	33.33665	710065.513690883.1854569521
191 35.25707	33.33663	710063.39 3690881.7805352090
192 35.25705	33.33662	710061.27 3690880.5282431929
193 35.25702	33.33661	710059 13 3690879.4295608825
194 35.257	33.33661	710056.96 3690878.4860187266
195 35.25698	33.3366	710054.72 3690877.6984878546
196 35.25695	33.33659	710052.40 3690877.0681660785
197 35.25692	33.33659	710049.97 3690876.5962572601
198 35.2569	33.33659	710047.42 3690876.2839592425
199 35.25687	33.33659	710044.73 3690876.1323610274
200 35.25684	33.33659	710041.86 3690876.1426645415
201 35.2568	33.33659	710038.77 3690876.3750527352
202 35.25677	33.3366	710035.46 3690876.8614187776
203 35.25673	33.3366	710031.96 3690877.5613042186
204 35.25669	33.33661	710028.33 3690878.4339259090
205 35.25665	33.33662	710024.61 3690879.4384946022
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207 35.25657	33.33664	710017.10 3690881.6812028326
208 35.25653	33.33665	710013.413690882.8378804694
209 35.2565	33.33666	710009.83 3690883.9637950407
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212 35.25639	33.33669	709999.93 3690886.9841507394
213 35.25636	33.3367	709996.80 3690887.9593792665
214 35.25632	33.33671	709993.73 3690888.9524270510
215 35.25629	33.33672	709990.68 3690889.9804817569
216 35.25626	33.33673	709987.65 3690891.0607351176
217 35.25623	33.33674	709984.60 3690892.2102679689
218 35.25619	33.33676	709981.513690893.4464938943
219 35.25616	33.33677	709978.37 3690894.7864897577

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221	35.25609	33.3368	709971.83 3690897.8394812993
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223	35.25602	33.33683	709964.88 3690901.3644975559
224	35,25598	33.33685	709961.33 3690903.2646124768
225	35.25594	33.33687	709957.78 3690905.2346523735
226	35.2559	33.33689	709954.26 3690907.2581874351
227	35.25587	33.3369	709950.80 3690909.3189975233
228	35,25583	33.33692	709947.45 3690911.4006446791
229	35.2558	33.33694	709944.23 3690913.4868078497
230	35.25577	33.33696	709941.19 3690915.5610429426
231	35.25574	33.33698	709938.35 3690917.6682397369
232	35.25571	33.337	709935.71 3690919.8503548880
233	35.25568	33.33702	709933.22 3690922.0865395982
234	35,25566	33.33704	709930.84 3690924.3559531970
235	35,25563	33.33706	709928.52 3690926.6377510265
236	35.25561	33.33709	709926.21 3690928.9112013783
237	35,25558	33.33711	709923.87 3690931.1553487950
238	35.25556	33.33713	709921.45 3690933.3494596430
239	35,25553	33.33715	709918.913690935.4726914591
240	35,2555	33.33717	709916.20 3690937.5040909126
241	35.25547	33.33718	709913.36 3690939.4238991002
242	35,25544	33.3372	709910.47 3690941.2425013310
243	35.25541	33.33722	709907.52 3690942.9849288990
244	35.25538	33.33723	709904.51 3690944.6757775806
245	35,25535	33.33725	709901.44 3690946.3401936032
246	35.25531	33.33726	709898.30 3690948.0027666977
247	35.25528	33.33728	709895.09 3690949.6887540049
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249	35.25521	33.33731	709888.47 3690953.2291244711
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253	35.25505	33.33739	709873.88 3690961.7077390486
254	35.25501	33.33741	709869.93 3690964.0758486474
255	35.25497	33.33744	709865.94 3690966.4514029138
256	35.25493	33.33746	709861.96 3690968.7854071343
257	35.25489	33.33748	709858.04 3690971.0294190086
258	35.25485	33.3375	709854.23 3690973.1346715135
259	35.25481	33.33752	709850.58 3690975.0526113072
260	35.25477	33.33753	709847.14 3690976.7345740809
261	35.25474	33.33755	709843.88 3690978.2349758078
262	35.2547	33.33756	709840.76 3690979.6349463328
263	35.25467	33.33757	709837.74 3690980.9248516602

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265 35.25461	33.33759	709831.99 3690983.1371407234
266 35.25458	33.3376	709829.22 3690984.0407022033
267 35.25455	33.33761	709826.51 3690984.7968806238
268 35.25452	33.33761	709823.84 3690985.3962578601
269 35.25449	33.33762	709821.19 3690985.8294258630
270 35.25446	33.33762	709818.56 3690986.0868576546
271 35.25444	33.33762	709815.99 3690986.1438976591
272 35.25441	33.33762	709813.53 3690985.9965381338
273 35.25439	33.33762	709811.16 3690985.6662460016
274 35.25436	33.33762	709808.84 3690985.1751355063
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282 35.25415	33.33755	709788.97 3690977.7971510454
283 35.25411	33.33754	709786.12 3690976.4982857271
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289 35.25392	33.33746	709768.26 3690967.4774935534
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298 35.25363	33.33734	709741.75 3690952.8951520263
299 35.2536	33.33732	709738.35 3690951.1406389056
300 35.25356	33.33731	709734.71 3690949.3529676758
301 35.25351	33.33729	709730.76 3690947.5286614159
302 35.25347	33.33728	709726.48 3690945.6670595217
303 35.25342	33.33726	709721.95 3690943.7714603585
304 35.25337	33.33724	709717.25 3690941.8453839850
305 35.25332	33.33723	709712.47 3690939.8922333494
306 35.25326	33.33721	709707.68 3690937.9153124415
307 35.25321	33.33719	709702.96 3690935.9181368062

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311	35.25303	33.33712	709686.32 3690927.7911081407
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322	35.25267	33,33691	709652.74 3690903.9244618462
323	35.25264	33,33689	709650.15 3690901.5708459066
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343	35.25224	33.33647	709614.52 3690853.5292001385
344	35.25224	33.33644	709614.19 3690851.0529439966
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352 35.252	224 33.33626	709614.34 3690830.7065837192
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354 35.252	224 33.33621	709614.70 3690825.2037087097
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356 35,252	224 33.33616	709615.38 3690819.7540526553
357 35.252	225 33.33614	709615.89 3690817.1353590735
358 35.252	226 33.33612	709616.55 3690814.6334689423
359 35.252	226 33.33609	709617.37 3690812.2825607415
360 35.252	227 33.33608	709618.37 3690810.1173654585
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363 35.252	231 33.33603	709622.12 3690804.8900461672
364 35.252	233 33,33601	709623.613690803.4499221742
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366 35.252	237 33.33599	709627.05 3690800.7473462438
367 35.252	239 33.33598	709629.02 3690799.3931443184
368 35,252	241 33.33596	709631.19 3690797.9758680793
369 35.252	243 33,33595	709633.563690796.4494732129
370 35.252	246 33.33593	709636.163690794.7681452902
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387 35.253	318 33.33562	
388 35.253	324 33.3356	709709.03 3690758.9748881632
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390 35.253	334 33,33555	709719.21 3690754.0282443352
391 35.253	34 33.33552	709724.50 3690751.2378442418
392 35.253		,
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394 35.253	358 33.33544	709741.17 3690741.9216494006
395 35.253	364 33.33541	709746.95 3690738.5604545064

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396	35.2537	33.33537	709752.82 3690735.1011878527
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399	35.25389	33.33527	709770.81 3690724.3121154262
400	35.25396	33.33524	709776.89 3690720.6380543895
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403	35.25416	33.33513	709796.62 3690708.7885310394
404	35.25424	33.33509	709803.55 3690704.6072152802
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409	35.25458	33.3349	709835.743690684.0895199794
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413	35.25476	33.33477	709853.28 3690670.8084764606
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419	35,25495	33.33461	709870.66 3690652.7462057048
420	35.25497	33.33457	709873.34 3690649.0426753238
421	35.255	33.33454	709876.05 3690645.0327153495
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425	35.25511	33.33437	709886.22 3690627.0569498553
426	35.25513	33,33433	709888.45 3690622.2418039809
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428	35.25517	33.33424	709892.36 3690612.4535521623
429	35.25519	33,3342	709893.97 3690607.5454931487
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	35.25524	33.33384	709899.84 3690568.6652555158
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444 35.2551	33.33345	709887.72 3690524.6171417576
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446 35.25506	33.33338	709884.29 3690517.0231961855
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448 35.25498	33.33325	709877.45 3690502.5723302807
449 35.25495	33.33319	709874.27 3690495.9238488073
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463 35.25471	33.33277	709853.32 3690448.8339907150
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472 35.25449	33.33251	709833.38 3690419.5100548738
473 35.25446	33.3325	709830.58 3690417.5053062746
474 35.25443	33.33248	709827.64 3690415.7513156505
475 35.2544	33.33247	709824.60 3690414.1943300078
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477 35.25433	33.33244	709818.32 3690411.4566054409
478 35.25429	33.33243	709815.13 3690410.1682595303
479 35.25426	33.33242	709811.96 3690408.8621441922
480 35.25423	33.33241	709808.82 3690407.4842925151
481 35.25419	33,3324	709805.75 3690405.9809492817
482 35.25411	33.33233	709798.32 3690398.2509747734
483 35.25407	33.33227	709794.56 3690391.5009801160

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484	35.25406	33.33219	709793.54 3690382.7409930658
485	35.25402	33.33198	709790.45 3690360.0109659233
486	35,25404	33.33176	709793.14 3690335.4810420191
487	35.25404	33.33157	709793.82 3690314.1709691426
488	35.2541	33.33145	709799.59 3690301.2310407255
489	35.25426	33.33131	709814.17 3690286.0710134832
490	35.25454	33.33113	709841.35 3690266.0808812119
491	35.25482	33.33098	709867.61 3690250.6108527062
492	35.25505	33.33093	709889.03 3690245.6208946039
493	35,25525	33.33096	709907.70 3690248.6008628551
494	35.25552	33.33109	709932.84 3690264.2709181546
495	35.25585	33.33121	709963.12 3690277.3809048329
496	35.25616	33.33124	709992.07 3690281.3409200874
497	35,25656	33.33122	710029.37 3690280.3408414279
498	35.25692	33.33115	710062.73 3690273.7908483585
499	35.25719	33.33102	710087.70 3690259.1208278015
500	35.25734	33.33083	710102.08 3690238.5508220801
501	35.25743	33.33065	710111.59 3690218.5007829694
502	35.25758	33.33043	710125.82 3690194.3007448786
503	35.25778	33.33026	710144.56 3690176.4806605070
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506	35,25846	33.32999	710209.19 3690147.2007371769
507	35.25871	33.32993	710232.28 3690141.0806994471
508	35.25896	33.32994	710255.84 3690142.7606495102
509	35.25923	33.32993	710281.05 3690142.6705644615
510	35,25948	33.32987	710303.82 3690136.9506155769
511	35,25966	33.32983	710320.48 3690132.3899300615
512	35.25968	33.32982	710322.79 3690130.9098087065
513	35,25969	33.32981	710324.18 3690130.0256606080
514	35.25971	33.3298	710325.58 3690129.3385123033
515	35.25972	33.3298	710326.98 3690128.7005334422
516	35.25974	33.32979	710328.37 3690127.9639944690
517	35.25975	33.32978	710329.76 3690126.9815146825
518	35.25977	33.32977	710331.15 3690125.6052516070
519	35.25978	33.32975	710332.53 3690123.6875986848
520	35,2598	33.32973	710333.90 3690121.0808324129
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522	35.25983	33.32965	710336.74 3690113.1248471751
523	35.25984	33.3296	710338.42 3690107.5673440658
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525	35.25988	33.32948	710342.03 3690094.2648429321
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566 35.25865	33.3278	710232.19 3689905.1713318126
567 35.25862	33.32776	710228.74 3689900.3183583822
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571 35.25849		710217.38 3689882.3671500529
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577	35.25842	33.32742	710211.30 3689863.1001463183
578	35.25842	33.3274	710211.29 3689860.5101249567
579	35.25842	33.32738	710211.47 3689857.9713111105
580	35.25842	33.32735	710211.81 3689855.4362249863
581	35.25843	33.32733	710212.27 3689852.8571670158
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591	35.25855	33.32709	710224.52 3689826.6478955783
592	35.25858	33.32707	710227.04 3689823.8469463512
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599	35.25886	33.32687	710253.40 3689802.6945381206
600	35.25891	33.32684	710257.81 3689799.5346249281
601	35.25895	33.32681	710262.20 3689796.3562274063
602	35.259	33.32678	710266.53 3689793.1645711535
603	35.25904	33.32675	710270.88 3689790.0291978102
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640 35.2606	33.32513	710419.51 3689613.5574621102
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653 35.26071	33.32481	710430.35 3689577.9710695022
654 35.26071	33.32478	710430.58 3689574.7325337310
655 35.26071	33.32475	710430.70 3689571.3207479878
656 35.26071	33.32472	710430.75 3689567.8164489814
657 35.26071	33,32469	710430.76 3689564.2999278088
658 35.26071	33,32466	710430.79 3689560.8514755545
659 35.26071	33,32463	710430.86 3689557.5517220544

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662	35.26071	33.32455	710431.74 3689549.3483291282
663	35.26072	33.32454	710432.26 3689547.4621585873
664	35.26072	33.32452	710432.77 3689546.0309455930
665	35.26073	33.32451	710433.31 3689544.9466420002
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667	35.26074	33.3245	710434.59 3689543.3842616631
668	35.26075	33.32449	710435.42 3689542.6898749312
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672	35.26081	33.32445	710440.81 3689537.9624091638
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686	35.26127	33.32407	710484.53 3689496.4664089046
687	35.26131	33.32403	710488.56 3689492.6770279119
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690	35.26143	33.32394	710499.91 3689482.4339444279
691	35.26147	33.32391	710503.17 3689479.7457156866
692	35.2615	33.32389	710506.02 3689477.5962735480
693	35.26152	33.32388	710508.37 3689475.9724469576
694	35.26154	33.32387	710510.25 3689474.7577751898
695	35.26156	33.32386	710511.77 3689473.9024761142
696	35.26157	33.32385	710513.05 3689473.3566689426
697	35.26158	33.32385	710514.20 3689473.0705737448
698	35.26159	33.32385	710515.33 3689472.9943038118
699	35.26161	33.32385	710516.56 3689473.0779765239
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701	35.26164	33.32385	710519.79 3689473.5262588258
702	35.26167	33.32385	710522.01 3689473.7912104246
703	35.2617	33.32386	710524.72 3689474.1559862751

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705 35.26177	33.32387	710531.23 3689475.4572903705
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710 35.26194	33.3239	710547.35 3689479.8842153135
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716 35.26274	33.32459	710620.42 3689557.7680607457
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722 35.26371	33,32463	710710.41 3689564.4212844414
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724 35.26397	33,32434	710735.52 3689532.7091114754
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730 35.26511	33.32233	710846.69 3689311.2998573193
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736 35.26604	33.32104	710935.943689170.8798415521
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739 35.26662	33.32115	710990.22 3689184.1497707879
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744 35.2671	33.3223	711031.94 3689312.8097755122
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746 35.26709	33.32265	711030.18 3689351.4797739768
747 35.26697	33.32289	711018.05 3689377.4498055233

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753 35.26641	33.32466	710961.44 3689573.2298981505
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766 35.26942	33.32517	711240.65 3689635.0798425390
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778 35.27043	33.32262	711341.06 3689355.1395488982
779 35.27039	33.32246	711337.67 3689337.0595584144
780 35.27031	33.32238	711330.143689327.3296135520
781 35.27021	33.32228	711321.42 3689316.7695713686
782 35.27015	33,3222	711316.02 3689307.0995655679
783 35.27018	33.32214	711318.45 3689300.9395488566
784 35.27025	33.32207	711325.50 3689293.2996206144
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786 35.27052	33.32191	711351.46 3689276.3795698695
787 35.27064	33.32191	711362.02 3689276.6095819240
788 35.2708	33.32196	711376.90 3689282.2096467409
789 35.27104	33.32205	711399.25 3689292.7895130953
790 35.27127	33.32214	711420.313689303.5295022554
791 35.27153	33.32221	711444.613689311.5894990778

792	35.27186	33.3223	711474.67 3689321.7594914730
793	35.27214	33.32236	711500.64 3689328.7095490033
794	35.27232	33.3224	711517.41 3689334.5595196313
795	35.2725	33.32249	711534.16 3689344.3195289127
796	35.27269	33.32252	711551.73 3689348.4795397529
797	35.27304	33.32257	711583.95 3689354.6694803266
798	35.27326	33,32263	711604.62 3689361.3195235897
799	35.2735	33.32275	711626.68 3689375.7694454761
800	35.27381	33.32304	711654.44 3689407.8093892070
801	35.274	33.32325	711671.78 3689431.6193658854
802	35.2742	33.32355	711690.09 3689465.2394146058
803	35.27435	33.32378	711702.75 3689491.2294499362
804	35.27451	33.324	711717.76 3689515.5194910150
805	35.27464	33.32413	711729.46 3689530.6195012014
806	35.27475	33.32419	711739.33 3689537.3794848095
807	35.27484	33.32422	711747.40 3689541.3394497754
808	35.27499	33.32424	711762.013689543.0193735696
809	35.2753	33,32424	711790.47 3689543.8794430802
810	35.27553	33,32423	711811.84 3689543.2094358071
811	35.27586	33.32421	711842.17 3689542.4094495703
812	35.27616	33.32419	711870.72 3689540.0793589745
813	35.27651	33.32412	711903.15 3689532.8693540138
814	35.27685	33.32402	711935.34 3689522.8692732025
815	35.27719	33.3239	711967.10 3689510.7593235550
816	35.27769	33,32385	712014.26 3689505.3793439106
817	35.27824	33.32377	712065.43 3689498.3291644393
818	35.27903	33.3236	712138.87 3689480.5692154425
819	35.27954	33.32359	712186.78 3689481.1691158097
820	35.28033	33.32367	712260.38 3689491.6890803520
821	35.28117	33.32376	712338.013689502.3977608513
822	35.28148	33.32373	712367.29 3689500.1266578343
823	35.28178	33.3237	712394.69 3689497.3137049577
824	35.28189	33.32371	712405.08 3689498.2921036007
825	35.28201	33.32376	712415.97 3689504.5295744105
826	35.28219	33.32385	712432.60 3689515.2923541921
827	35.28222	33.3239	712435.86 3689520.3301437479
828	35.28231	33.324	712443.36 3689531.9258080679
829	35,28243	33.32405	712454.62 3689537.6740666130
830	35.28263	33.3241	712473.49 3689543.4759572055
831	35.28293	33.32413	712500.70 3689547.1819419977
832	35.28309	33.3241	712515.62 3689544.9590245895
833	35.28359	33.32409	712562.64 3689544.3289110791
834	35.2838	33.32403	712582.76 3689538.1988905706
835	35.28421	33.32392	712620.52 3689527.0189100695

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836 35.28496 33.32359 712691.38 3689491.588757 837 35.28571 33.3233 712762.26 3689461.118852 838 35.28651 33.32283 712827.75 3689415.468698 839 35.28669 33.32267 712854.55 3689393.599652 841 35.28676 33.32249 712862.50 3689373.052626 842 35.28677 33.32229 712860.90 3689350.893124 844 35.28667 33.32214 712854.69 3689308.528647 844 35.28667 33.32141 712854.69 3689308.528647 846 35.28671 33.32141 712854.69 3689308.528647 847 35.28691 33.32078 712879.38 3689183.847938 848 35.28707 33.32015 712999.39 3689114.458528 850 35.28738 33.32001 712995.66 3689097.588503 851 35.28765 33.32001 712995.66 3689097.588503 852 35.28814 33.32001 712996.29 368910.128446 853 35.28905 33.3204 713154.96 3689122.628426 855	
838 35.28641 33.32288 712827.75 3689415.468698 839 35.28651 33.32283 712837.76 3689410.273551 840 35.28669 33.32267 712854.55 3689393.599652 841 35.28676 33.32249 712862.50 3689373.052626 842 35.28677 33.32249 712862.50 3689373.052626 843 35.28667 33.32214 712854.49 3689334.338707 845 35.28667 33.32214 712854.69 3689334.338707 846 35.28667 33.3211 712854.69 3689334.338707 847 35.28691 33.32017 712859.31 3689253.348586 848 35.28707 33.32031 712895.71 3689131.858633 849 35.28721 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208463 853 35.28861 33.32008 713039.47 3689109.438487 854 35.29042 33.3209 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348422 856 35.29042 33.32269 713264.03 3689250.014472 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713294.73 3689544.148354 862 35.2925 33.3245 713294.73 3689544.148354 863 35.2936 33.3247 71350.09 3689504.508397 863 35.2937 33.3245 713457.07 3689580.888361 864 35.2937 33.3247 71350.09 3689504.508397 865 35.2933 33.3245 713427.67 3689580.888361 866 35.2936 33.3247 71350.09 3689504.508397 867 35.2937 33.32432 713435.70 3689580.888361 868 35.2937 33.3247 71350.63 3689621.318417 869 35.2937 33.3247 71350.63 3689621.318417 869 35.2937 33.3247 71350.63 3689621.318417 869 35.2937 33.3247 71365.03 3689621.318417 869 35.2937 33.3247 71365.03 3689621.318417 869 35.2937 33.3247 71350.63 3689621.318417 869 35.2937 33.3247 713692.46 3689550.928437 873 35.29513 33.3246 71367.03 3689621.318418 870 35.29572 33.32247 713635.83 368963.106853 871 35.29572 33.32247 71367.03 3689550.928433 873 35.29717 33.32236 713867.49 3689550.928433 873 35.29717 33.32236 713867.49 3689551.338148 874 35.29759 33.32236 713867.49 3689551.338148 874 35.29759 33.32236 713867.49 3689551.338148	72407
839 35.28651 33.32283 712837.76 3689410.273552 840 35.28669 33.32267 712854.55 3689393.599652 841 35.28676 33.32249 712862.50 3689373.052626 842 35.28677 33.32249 712860.90 3689350.893124 843 35.28667 33.32214 712854.49 3689334.338707 845 35.28667 33.32141 712859.31 3689253.348586 847 35.28667 33.32141 712859.31 3689253.348586 847 35.28661 33.32078 712879.38 3689183.847938 848 35.28707 33.32031 712895.71 3689131.858633 849 35.28721 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208462 853 35.28961 33.32008 713039.47 3689109.438467 854 35.28905 33.32019 713080.56 3689122.628426 856 35.29042 33.32069 71306.43 3689181.628386 857 35.29089 33.32095 713264.03 3689250.014472 859 35.29116 33.3213 713264.03 3689250.014472 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29277 33.32285 713327.38 3689424.148354 862 35.29297 33.32432 713427.67 3689580.888361 863 35.2933 33.3245 713427.67 3689580.888361 864 35.2937 33.3245 713427.67 3689580.888361 865 35.2933 33.3246 713457.0 3689580.888361 866 35.2936 33.3247 713502.62 3689640.188363 870 35.29513 33.3246 71352.6.65 3689621.318417 870 35.29572 33.32247 713502.62 3689640.188363 871 35.29572 33.32246 71367.44 3689629.178348 870 35.29573 33.3246 71367.44 3689629.178348 871 35.29572 33.32246 71367.44 3689629.178348 873 35.29717 33.32236 71367.44 3689629.178348 873 35.29717 33.32236 71367.44 3689629.178348 873 35.29513 33.3246 71365.65 3689637.928431 873 35.29572 33.32246 71367.49 3689549.218233 873 35.29717 33.32236 71367.49 3689549.218233 873 35.29717 33.32366 71367.49 3689549.218233 873 35.29717 33.32366 71367.49 3689550.068168 874 35.29759 33.32236 713867.49 3689521.338148	29255
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841 35.28676 33.3226 712861.14 3689385.177229 842 35.28677 33.32249 712862.50 3689373.052626 843 35.28675 33.32229 712860.90 3689350.893124 844 35.28667 33.32214 712854.69 3689334.338707 845 35.28667 33.32191 712854.69 3689308.528647 846 35.28667 33.32141 712859.31 3689253.348586 847 35.28691 33.32078 712879.38 3689183.847936 848 35.28707 33.32031 712895.71 3689131.858633 849 35.28721 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208465 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.3204 713154.96 3689148.348422 856 35.29042 33.32069 713206.43 3689181.628386 857 35.29089 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29277 33.32285 713327.38 3689424.148354 862 35.29228 33.3245 713347.73 3689580.888365 863 35.29289 33.3245 713497.73 3689580.888365 864 35.29297 33.32432 713495.70 3689580.571338 866 35.2933 33.3247 713502.62 3689640.188363 867 35.2937 33.3247 713502.62 3689640.188363 868 35.29396 33.3247 713502.62 3689640.188363 870 35.29513 33.3247 713502.62 3689640.188363 871 35.29572 33.32249 713692.46 3689555.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32236 713867.49 3689555.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32366 713867.49 3689555.926300 872 35.29579 33.32367 713867.49 3689555.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32366 713867.49 3689551.338148	12010
842 35.28677 33.32249 712862.50 3689373.052626 843 35.28675 33.32229 712860.90 3689350.893124 844 35.28667 33.32214 712854.49 3689334.338707 845 35.28667 33.32141 712854.69 3689308.528647 846 35.28671 33.32141 712859.31 3689253.348568 847 35.28691 33.32078 712879.38 3689183.847938 848 35.28707 33.32031 712895.71 3689131.858633 849 35.28721 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208463 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348421 856 35.29042 33.32069 713206.43 3689181.628386 857 35.29089 33.32095 713250.09 3689211.418348 858 35.29105 33.3213 713264.03 3689250.014472 860 35.2914 33.32215 713294.73 3689344.798427 861 35.2927 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.2936 33.32425 713427.67 3689589.571338 864 35.2937 33.32425 713455.70 3689589.571338 866 35.2937 33.3247 713502.62 3689640.188363 867 35.2937 33.3247 713502.62 3689640.188363 868 35.2936 33.3247 713526.65 3689637.928433 869 35.29443 33.3246 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32362 713867.49 3689551.338148 873 35.29717 33.32362 713867.49 3689551.338148	25167
843 35.28675 33.32229 712860.90 3689350.893124 844 35.28667 33.32214 712854.49 3689334.338707 845 35.28667 33.32191 712854.69 3689308.528647 846 35.28667 33.32141 712859.31 3689253.348588 847 35.28691 33.32078 712879.38 3689183.847938 848 35.28707 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208467 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348421 856 35.29042 33.32069 713206.43 3689181.628386 857 35.29042 33.32069 713206.43 3689181.628386 857 35.29105 33.3213 713264.03 3689250.014472 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.2925 33.32357 713370.29 3689504.508397 863 35.2936 33.32425 713427.67 3689580.888361 864 35.2937 33.32432 713455.70 3689580.888361 865 35.2937 33.3246 713465.03 3689621.318417 866 35.2937 33.3247 71350.62 3689640.188363 867 35.2937 33.3247 71350.62 3689640.188363 868 35.2936 33.3244 713526.65 3689637.928431 869 35.29443 33.3246 713465.03 3689629.178348 870 35.29572 33.3246 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32362 713867.49 3689521.338148 874 35.29759 33.32362 713867.49 3689521.338148	99022
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848 35.28707 33.32031 712895.71 3689131.858633 849 35.28721 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208463 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348422 856 35.29042 33.32069 713206.43 3689181.628386 857 35.29089 33.32095 713250.09 3689211.418348 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713370.29 3689504.508397 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713457.0 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32477 713502.62 3689640.188363 869 35.29443 33.32467 713502.62 3689640.188363 870 35.29513 33.32447 713526.65 3689637.928431 869 35.29443 33.32467 713570.44 3689629.178348 870 35.29513 33.32447 713526.65 3689637.928431 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713827.63 3689536.068168 874 35.29759 33.32362 713867.49 3689521.338148	86096
849 35.28721 33.32015 712909.39 3689114.458529 850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208467 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689181.628386 856 35.29042 33.32069 713206.43 3689181.628386 857 35.29089 33.32095 713250.09 3689211.418348 858 35.29105 33.3213 713264.03 3689250.014472 859 35.2914 33.32215 713272.95 3689290.741828 860 35.2914 33.32235 713370.29 3689504.50839 861 35.29225 33.3245 71347.67 3689580.888361 864 35.29237 33.3246 713465.03 3689621.318417 866 35.2933 33.32475 </td <td>86838</td>	86838
850 35.28738 33.32 712925.56 3689098.798476 851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208461 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348421 856 35.29042 33.32069 713206.43 3689181.628380 857 35.29089 33.32095 713250.09 3689211.418345 858 35.29105 33.3213 713264.03 3689250.014472 859 35.2914 33.32216 713272.95 3689290.741826 860 35.2914 33.32215 713294.73 3689344.798427 861 35.2925 33.32357 713370.29 3689504.508397 862 35.29225 33.32425 713427.67 3689580.888361 864 35.29297 33.32465 713465.03 3689621.318417 865 35.2933 33.32475 713489.17 3689638.148409 867 35.2937 33.32475 713502.62 3689640.188363 868 35.29396 33.32477 713502.62 3689640.188363 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 <td< td=""><td>39639</td></td<>	39639
851 35.28765 33.31999 712950.66 3689097.588507 852 35.28814 33.32001 712996.29 3689101.208461 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348421 856 35.29042 33.32069 713206.43 3689181.628386 857 35.29089 33.32095 713250.09 3689211.418348 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713370.29 3689504.508397 862 35.29225 33.32432 713427.67 3689580.888361 863 35.29289 33.32432 713427.67 3689580.888361 864 35.2937 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713502.62 3689640.188363 870 35.29513 33.32441 713635.83 3689629.178348 870 35.29513 33.32406 713692.46 3689565.926300 872 35.29642	92903
852 35.28814 33.32001 712996.29 3689101.208461 853 35.28861 33.32008 713039.47 3689109.438487 854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348421 856 35.29042 33.32069 713206.43 3689181.628380 857 35.29089 33.32095 713250.09 3689211.418348 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32156 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32432 713427.67 3689580.888361 863 35.29289 33.32445 713465.03 3689580.571338 866 35.2933 33.32475 713502.62 3689640.188363 867 35.2937 33.32475 713502.62 3689640.188363 869 35.29343 33.32475 713502.62 3689640.188363 870 35.29513 33.32441 713635.83 3689629.178348 870<	62122
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854 35.28905 33.32019 713080.56 3689122.628426 855 35.28986 33.3204 713154.96 3689148.348422 856 35.29042 33.32069 713206.43 3689181.628380 857 35.29089 33.32095 713250.09 3689211.418345 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.2937 33.32475 713489.17 3689638.148408 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178348 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713827.63 3689536.068168 874 35.29759 33.32362 713867.49 3689521.338148	14113
855 35.28986 33.3204 713154.96 3689148.348423856 35.29042 33.32069 713206.43 3689181.628386 857 35.29089 33.32095 713250.09 3689211.418345 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.2937 33.32477 713502.62 3689640.188363 868 35.2936 33.32477 713502.62 3689640.188363 868 35.2936 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178348 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713867.49 3689521.338148 874 35.29759 33.32362 713867.49 3689521.338148	79256
856 35.29042 33.32069 713206.43 3689181.628380 857 35.29089 33.32095 713250.09 3689211.418348 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713489.17 3689638.148409 867 35.2937 33.32475 713489.17 3689638.148409 868 35.29396 33.32474 713502.62 3689640.188363 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.3239 713757.70 3689549.21823 873 35.29717 33.32376 713867.49 3689521.338148 874 <td>63423</td>	63423
857 35.29089 33.32095 713250.09 3689211.418345 858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741826 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571336 865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.92843 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713867.49 3689521.338148 874 35.29759 33.32362 713867.49 3689521.338148	17343
858 35.29105 33.3213 713264.03 3689250.014472 859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	03158
859 35.29116 33.32166 713272.95 3689290.741828 860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.2936 33.32475 713489.17 3689638.148408 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178348 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713827.63 3689536.068168 874 35.29759 33.32362 713867.49 3689521.338148	59310
860 35.2914 33.32215 713294.73 3689344.798427 861 35.29177 33.32285 713327.38 3689424.148354 862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713827.63 3689536.068168 874 35.29759 33.32362 713867.49 3689521.338148	28022
861 35.29177 33.32285 713327.38 3689424.148354862 35.29225 33.32357 713370.29 3689504.508397863 35.29289 33.32425 713427.67 3689580.888361864 35.29297 33.32432 713435.70 3689589.571338865 35.2933 33.3246 713465.03 3689621.318417866 35.29356 33.32475 713489.17 3689638.148408867 35.2937 33.32477 713502.62 3689640.188363868 35.29396 33.32474 713526.65 3689637.928431869 35.29443 33.32465 713570.44 3689629.178348870 35.29513 33.32441 713635.83 3689963.106853871 35.29572 33.32406 713692.46 3689565.926306872 35.29642 33.3239 713757.70 3689549.218238873 35.29717 33.32376 713827.63 3689536.068168874 35.29759 33.32362 713867.49 3689521.338148874 35.29759 33.32362 713867.49 3689521.338148874 35.29759 33.32362 713867.49 3689521.338148874 35.29759	80649
862 35.29225 33.32357 713370.29 3689504.508397 863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713867.49 3689521.338148	78752
863 35.29289 33.32425 713427.67 3689580.888361 864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	42505
864 35.29297 33.32432 713435.70 3689589.571338 865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	75065
865 35.2933 33.3246 713465.03 3689621.318417 866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	15294
866 35.29356 33.32475 713489.17 3689638.148409 867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928433 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218238 873 35.29717 33.32376 713827.63 3689536.068168 874 35.29759 33.32362 713867.49 3689521.338148	84920
867 35.2937 33.32477 713502.62 3689640.188363 868 35.29396 33.32474 713526.65 3689637.928431 869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	72902
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869 35.29443 33.32465 713570.44 3689629.178349 870 35.29513 33.32441 713635.83 3689603.106853 871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	30008
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871 35.29572 33.32406 713692.46 3689565.926300 872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	92970
872 35.29642 33.3239 713757.70 3689549.218235 873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	33137
873 35.29717 33.32376 713827.63 3689536.068169 874 35.29759 33.32362 713867.49 3689521.338148	09089
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887	35,30455	33,32524	714511.42 3689714.7778360783
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894	35.30793	33.32373	714829.26 3689554.0721256025
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900	35.30757	33.32313	714797.15 3689486.7874601264
901	35.30734	33.32279	714776.76 3689448.3774607633
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909	35.30818	33.32037	714860.73 3689181.9973384794
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911	35.30847	33.32035	714887.94 3689181.1468222290
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913	35,3086	33,32035	714899.97 3689180.6972826966
914	35.30881	33.32046	714919.14 3689193.3172490802
915	35.3091	33,32065	714945.79 3689215.4272544393
916	35.30933	33,32093	714967.19 3689246.4172584871
917	35.30951	33.3213	714982.63 3689287.6873018281
918	35.30967	33.32172	714996.70 3689334.6272925776
919	35.3097	33.32214	714998.75 3689381.6373976367
920	35.3098	33.32256	715006.81 3689428.9674227424
921	35.30993	33.32287	715017.63 3689463.5573697607
922	35.31016	33.32316	715038.33 3689495.9574312768
923	35.31036	33,32335	715056.48 3689516.7074257936

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927	35.31184	33.32354	715194.52 3689541.3373499024
928	35.31247	33.32346	715252.81 3689533.5672842497
929	35.31307	33.32343	715309.02 3689532.1672433498
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942	35.31864	33.32392	715826.66 3689597.3168726671
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946	35.31796	33.32233	715766.91 3689419.4768757238
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948	35.31787	33.32158	715760.40 3689336.4268840514
949	35.31806	33.32098	715779.10 3689270.5568172182
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955	35.31966	33.32034	715930.02 3689203.1867458439
956	35.32027	33.32074	715985.80 3689247.7567441142
957	35,32089	33.32106	716042.94 3689285.2466944312
958	35.32182	33.32156	716128.14 3689342.7165590366
959	35,32264	33.32186	716204.01 3689377.6265718974
960	35,32324	33.32205	716259.65 3689399.5665576817
961	35,32362	33.32213	716294.71 3689408.8966167737
962	35,32398	33.32209	716327.93 3689405.8765020538
963	35.32421	33.32198	716349.77 3689393.7264942038
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965	35.32474	33.32109	716400.81 3689296.5463569569
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967	35.32511	33.32037	716437.46 3689217.4763812642

968 35.3255	33.32019	716474.47 3689198.5163254039
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974 35.3274	33.32156	716647.59 3689354.1162841208
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981 35.32661	33.32444	716567.46 3689672.0864530751
982 35.32681	33.32489	716584.38 3689722.5465500704
983 35.32701	33.32527	716602.67 3689765.2165356879
984 35.32728	33.32558	716626.21 3689799.7264576242
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989 35,3293	33.32665	716812.21 3689922.3564486871
990 35.32998	33.32671	716875.20 3689930.4664495271
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1002 35.3326	33.32321	717128.18 3689547.8160757255
1003 35.33288	33.32306	717154.25 3689532.1060785241
1004 35.33315	33.32302	717179.67 3689527.7159711495
1005 35.33355	33,32305	717216.47 3689531.7359969113
1006 35.33384	33.32313	717243.05 3689541.8359779394
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1008 35.3345	33.3237	717303.54 3689606.5260446058
1009 35.33477	33.32409	717327.49 3689649.8659581318
1010 35.33512	33.32455	717358.913689701.3060390842
1011 35.33546	33.32496	717389.59 3689747.7860302143

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1012 35.33588	33.32533	717428.03 3689789.9859552607
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1019 35.33729	33.32671	717555.89 3689945.8460488697
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1021 35.338	33.32661	717622.30 3689936.2559724846
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1087 35.34936	33.3204	718695.62 3689271.1650422560
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1093 35.34946	33.31852	718709.58 3689062.8348772032
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1101 35.34711 33.31548 718498.25 3688720.727594916 1102 35.34701 33.31537 718488.61 3688708.124847171 1103 35.34676 33.31516 718465.84 3688684.924815081 1104 35.3466 33.31492 718452.24 3688658.134770134 1105 35.34653 33.31443 718452.24 3688658.134770134 1106 35.34667 33.31433 718451.98 3688614.294762373 1107 35.34766 33.31364 718487.01 3688561.054831421 1109 35.34744 33.31376 718572.41 3688531.554724090 1111 35.34846 33.31377 718762.89 3688529.454701425 1112 35.34951 33.31377 718762.05 3688531.663715237 7111 35.34991 33.31376 718762.08 3688532.820473137 7111 35.35043 33.31367 718762.08 3688532.820473137 7111 35.35129 33.31366 7188782.08 3688526.905915023 7111 35.35227 33.31366 7188491.59 3688527.558235075 7111 35.35227 33.31363 719020.34 3688527.558235075 7112 35.35533 33.31361 719056.62 3688526.275165648 7121 35.35567 33.31241 719100.22 3688519.151173110 </th <th></th> <th></th> <th></th>			
1102 35,34701 33,31537 718488.61 3688708.124847171 1103 35,34676 33,31516 718465.84 3688684.924815081 1104 35,3466 33,31492 718452.24 3688658.134770134 1105 35,34659 33,31453 718451.98 3688614.294762373 1107 35,34667 33,31433 718460.34 3688592.324844364 1108 35,34784 33,31364 718487.01 3688561.054831421 1109 35,34784 33,31373 718627.89 3688529.454701425 1111 35,34846 33,31373 718762.55 3688531.663715237 1111 35,34991 33,31376 718762.55 3688531.663715237 1114 35,35011 33,31367 718782.08 3688522.9454701425 1115 35,35043 33,31366 7188811.99 3688528.265.905915023 1116 35,35043 33,31366 718881.99 3688526.905915023 1117 35,35129 33,31366 718889.2 3688526.6885527.35 1118 35,35267 33,31365 718983.29 3688528.288445307 1120 35,35363 33,3134 71900.22 3688519.15173110 1122 35,35351 33,31281 719100.22 3688542.27165648 1121 35,35563 33,31127 719382.46 3688362.664092313 </td <td>1100 35.34</td> <td>725 33.3156</td> <td>62 718510.70 3688736.9847459774</td>	1100 35.34	725 33.3156	62 718510.70 3688736.9847459774
1103 35,34676 33,31516 718465,84 3688684,924815081 1104 35,3466 33,31492 718452,24 3688658,134770134 1105 35,34653 33,31474 718446,10 3688637,314808302 1107 35,34667 33,31433 718451,98 3688614,294762373 1108 35,34695 33,31404 718487,01 3688561,054831421 1109 35,34744 33,31376 718572,41 3688531,554724090 1111 35,34846 33,31373 718726,55 3688531,663715237 1113 35,34991 33,31376 718762,55 3688531,663715237 1114 35,35011 33,31367 718782,08 3688522,454701425 1115 35,35043 33,31367 718782,08 3688522,355408430 1115 35,35043 33,31366 718849,82 3688526,688552735 1117 35,35129 33,31366 718891,57 3688527,558235075 1118 35,35227 33,31363 718983,29 3688528,288445307 1129 35,35353 33,31363 719020,34 3688521,151173110 1122 35,353545 33,31324 719136,69 3688519,151173110 1122 35,35545 33,311281 719277,93 3688422,94323852 1124 35,35567 33,31142 719479,793 3688422,943232852 </td <td>1101 35.34</td> <td>711 33.3154</td> <td>48 718498.25 3688720.7275949167</td>	1101 35.34	711 33.3154	48 718498.25 3688720.7275949167
1104 35,3466 33,31492 718452,24 3688658,134770134 1105 35,34653 33,31474 718446,10 3688637,314808302 1106 35,34659 33,31433 718451,98 3688614,294762373 1107 35,34667 33,31433 718460,34 3688592,324844364 1108 35,34695 33,31384 718533,20 3688539,204711039 1110 35,34786 33,31377 718726,55 3688531,554724090 1111 35,34846 33,31373 718726,55 3688531,663715237 1113 35,34991 33,31376 718763,07 3688535,820473137 1114 35,35011 33,31367 718782,08 3688522,454701425 1115 35,35043 33,31367 718782,08 3688522,454701425 1117 35,35129 33,31366 718841,99 3688526,905915023 1117 35,35129 33,31366 718891,57 3688527,558235075 1118 35,35267 33,31365 718983,29 3688528,288445307 1119 35,35563 33,31363 719020,34 3688521,104447729 1120 35,35353 33,3134 719100,22 3688519,151173110 1122 35,35541 33,31241 719347,67 3688342,174323852 1126 35,35652 33,31142 719477,93 3688422,14862594	1102 35.34	701 33.3153	37 718488.61 3688708.1248471718
1105 35,34653 33,31474 718446,10 3688637,314808302 1106 35,34659 33,31453 718451,98 3688614,294762373 1107 35,34667 33,31433 718460,34 3688592,324844364 1108 35,34695 33,31404 718487,01 3688561,054831421 1109 35,34744 33,31376 718572,41 3688531,554724090 1111 35,34846 33,31373 718627,89 3688529,454701425 1112 35,34952 33,31373 718726,55 3688531,663715237 1113 35,34991 33,31376 718763,07 3688535,820473137 1114 35,35011 33,31366 718782,08 3688526,905915023 1115 35,35043 33,31366 718811,99 3688526,905915023 1117 35,35129 33,31366 718894,82 3688526,688552735 1117 35,35129 33,31366 718893,29 3688528,288445307 1119 35,35267 33,31361 719020,34 3688521,21514301 1122 35,35391 33,3132 719100,22 3688519,151173110 1123 35,35673 33,31241 719136,69 3688482,974332852 1124 35,3567 33,31142 719407,37 3688390,674218892 1126 35,35678 33,31105 719407,37 3688303,334070419	1103 35.34	676 33.3151	16 718465.84 3688684.9248150815
1106 35.34659 33.31453 718451.98 3688614.294762373 1107 35.34667 33.31433 718460.34 3688592.324844364 1108 35.34695 33.31404 718487.01 3688561.054831421 1109 35.34744 33.31384 718572.41 3688531.554724090 1111 35.34846 33.31373 718627.89 3688529.454701425 1112 35.34952 33.31373 718726.55 3688531.663715237 1113 35.34991 33.31376 718763.07 3688535.820473137 1114 35.35043 33.31367 718782.08 3688526.905915023 1115 35.35043 33.31366 718811.99 3688526.905915023 1116 35.35084 33.31366 718811.99 3688526.905915023 1117 35.35129 33.31366 718849.82 3688526.905915023 1118 35.35084 33.31366 718849.82 3688526.905915023 1119 35.35129 33.31366 718849.82 3688526.905915023 1119 35.355063 33.31367 718983.29 3688526.288444507 1120 35.355063 33.31364 719100.22 36885	1104 35.34	166 33.3149	92 718452.24 3688658.1347701345
1107 35.34667 33.31433 718460.34 3688592.324844364 1108 35.34695 33.31404 718487.01 3688561.054831421 1109 35.34744 33.31384 718533.20 3688539.204711039 1110 35.34786 33.31376 718572.41 3688531.554724090 1111 35.34846 33.31373 718627.89 3688529.454701425 1112 35.34952 33.31376 718763.07 3688531.663715237 1113 35.34991 33.31372 718782.08 3688535.820473137 1114 35.35011 33.31367 718782.08 3688526.905915023 1115 35.35043 33.31366 718841.99 3688526.905915023 1116 35.35084 33.31366 718849.82 3688526.6885527.35 1117 35.35129 33.31366 718893.29 3688527.558235075 1118 35.35227 33.31365 718983.29 3688527.104447729 1120 35.35363 33.31361 719056.62 3688526.275165648 1121 35.35353 33.3134 719100.22 3688519.151173110 1122 35.35391 33.3124 719136.79 3688442.124218052 1124 35.35541 33.3122 719186.95 3688482.974332852 1125 35.35669 33.31124 719479.3 3688442.124218052	1105 35.34	1653 33.3147	74 718446.10 3688637.3148083026
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1125 35.35609 33.31241 719341.67 3688399.674218892 1126 35.35652 33.31207 719382.46 3688362.664092313 1127 35.35678 33.31178 719407.37 3688330.334070419 1128 35.35699 33.31142 719428.00 3688291.674072558 1129 35.35707 33.31105 719436.59 3688250.253985264 1130 35.35708 33.31068 719438.82 3688209.584025984 1131 35.357 33.31023 719431.81 3688159.774043681 1132 35.35687 33.30961 719421.85 3688090.183943900 1133 35.35683 33.30918 719421.85 3688090.183943900 1134 35.35687 33.30819 719423.42 3687998.953901070 1135 35.35702 33.30848 719438.07 3687964.923898504 1136 35.3572 33.30826 719479.90 3687926.843929735 1138 35.35775 33.30807 719507.81 3687921.373818006 1139 35.35812 33.30806 719541.40 3687920.823808982 1140 35.35868 33.30819 719565.45 3687922.09	1123 35.35	33.3132	2 719186.95 3688482.9743328528
1126 35.35652 33.31207 719382.46 3688362.664092313 1127 35.35678 33.31178 719407.37 3688330.334070419 1128 35.35699 33.31142 719428.00 3688291.674072558 1129 35.35707 33.31105 719436.59 3688250.253985264 1130 35.35708 33.31068 719438.82 3688209.584025984 1131 35.357 33.31023 719431.81 3688159.774043681 1132 35.35687 33.30961 719421.85 3688090.183943900 1133 35.35683 33.30918 719418.73 3688042.113888612 1134 35.35687 33.30879 719423.42 3687998.953901070 1135 35.35702 33.30848 719438.07 3687964.923898504 1136 35.3572 33.30826 719479.90 3687926.843929735 1138 35.35775 33.30806 719507.81 3687921.373818006 1139 35.35812 33.30806 719507.81 3687921.373818006 1140 35.35837 33.30806 719541.40 3687922.093823566 1141 35.35868 33.30819 719565.45 3687922.09	1124 35.35	5541 33.3128	81 719277.93 3688442.1242180527
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1586 35.48092	33.31249	730965.61 3688678.2306012097
1587 35.48107	33.31241	730979.72 3688669.4141462343
1588 35.48122	33.31232	730993.57 3688660.0076898406
1589 35.48136	33.31223	731007.13 3688650.0231511081
1590 35.4815	33.31213	731020.39 3688639.4731816519
1591 35.48163	33.31203	731033.33 3688628.3711496042
1592 35.48189	33.31183	731057.42 3688606.8954359465
1593 35.48214	33.31164	731081.83 3688585.9102953393
1594 35.4824	33.31145	731106.52 3688565.4218594823
1595 35.4825	33.31139	731115.37 3688559.5534972753
1596 35.48259	33.31134	731124.48 3688554.2905006176
1597 35.48269	33.3113	731133.82 3688549.6498820321
1598 35.48279	33.31126	731143.36 3688545.6466422505
1599 35.4829	33.31123	731153.07 3688542.2937217238
1600 35.483	33.3112	731162.92 3688539.6019587670
1601 35.48311	33.31118	731172.88 3688537.5800545430
1602 35.48322	33.31117	731182.92 3688536.2345449082
1603 35.4833	33.31115	731190.77 3688533.9500638233
1604 35.48338	33.31113	731198.71 3688532.2149918950
1605 35.48347	33.31112	731206.72 3688531.0352725377
1606 35.48356	33.31111	731214.77 3688530.4149468527
1607 35.48364	33.31111	731222.83 3688530.3561397856
1608 35.48365	33.31125	731223.13 3688546.1776538729
1609 35.48382	33.3117	731237.42 3688596.2664979482
1610 35.48397	33.31189	731250.83 3688618.4385828329
1611 35.48414	33.31212	731266.44 3688644.2464282070
1612 35.48467	33.31234	731315.14 3688669.7964014346
1613 35.48504	33.31263	731348.84 3688702.2845467175
1614 35.4851	33.31268	731354.73 3688707.9664324415
1615 35.48517	33.31268	731361.28 3688708.7413032698
1616 35.48555	33.31271	731395.80 3688712.8259181841
1617 35.48853	33.31262	731673.60 3688708.8648928590
1618 35.48979	33.31269	731790.71 3688720.1249123551
1619 35.49218	33.31343	732011.84 3688806.6254178081
1620 35.49357	33.31414	732138.89 3688888.6983455359
1621 35.49382	33.31525	732159.51 3689012.1190110063
1622 35.4935	33.31696	732124.89 3689201.4181099935
1623 35.49352	33.31813	732124.42 3689331.0836217655
1624 35.49543	33.31868	732300.57 3689397.0913247312
1625 35.49708	33.31951	732452.19 3689492.7639387217
1626 35.49833	33.31963	732567.513689508.1963772792
1627 35.49984	33.31963	732708.56 3689511.5834724633

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1629 35.50257 33.32043 732960.45 3689607.117240402 1630 35.50443 33.32108 733131.88 3689682.709104829 1631 35.51806 33.33708 734358.50 3691487.488667319 1632 35.53895 33.3426 736287.74 3692147.184843117 1633 35.54016 33.34626 736575.23 3692782.412701483 1635 35.54203 33.352 736549.28 3693196.878352180 1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54679 33.35591 736981.78 3693300.440876741 1633 35.54883 33.356152 737162.91 3694004.342005325 1640 35.54883 33.356152 737156.45 3694268.339589123 1641 35.54883 33.36696 737147.67 3694626.622186033 1642 35.54832 33.36696 737246.89 3695100.759241419 1643 35.55602 33.37597 737591.83 3695882.818793793 1645 35.55733 33.37784 737804.20 3694870.600928542 1647 35.56192 33.37784 737804.20 3694870.600928542 1649 35.5779 33.38294 737969.113696464.22812939 1650 35.58198 33.37794 738067.793696324.372122149			
1630 35.50443 33.32108 733131.88 3689682.709104829 1631 35.51806 33.33708 734358.50 3691487.488667319 1632 35.53895 33.3426 736287.74 3692147.184843117 1633 35.54016 33.34673 736389.45 3692608.067316458 1634 35.5422 33.34826 736575.23 3692782.412701483 1635 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54679 33.35591 736981.78 3693401.413705931 1639 35.54883 33.3512 737162.91 3694004.342005325 1640 35.54883 33.36152 737147.67 3694626.622186033 1642 35.54832 33.36696 737147.67 3694626.622186033 1643 35.55002 33.37597 7375829.15 3695888.645035708 1644 35.556393 33.37784 737903.16 36996098.016009418 1647 35.56192 33.37784 738903.16 3696098.016009418 1647 35.56193 33.38056 740192.97 3696324.372122149 1651 35.58538 33.38056 740192.97 3696324.372122149 1653 35.59389 33.38056 741092.97 3696324.372122149 1655 35.60528 33.40351 741277.39 3697275.91882884 <td>1628 35.50077</td> <td>33.31979</td> <td>732794.64 3689531.1412024098</td>	1628 35.50077	33.31979	732794.64 3689531.1412024098
1631 35.51806 33.33708 734358.50 3691487.488667319 1632 35.53895 33.3426 736287.74 3692147.184843117 1633 35.54016 33.34673 736389.45 3692608.067316458 1634 35.5422 33.34826 736575.23 3692782.412701483 1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54863 33.35591 736981.78 3693401.43705931 1638 35.54813 33.35914 737162.91 3694004.342005325 1640 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54883 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55933 33.37597 737829.15 3695888.645035708 1644 35.556192 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37847 73867.69 3696508.09529875 1648 35.56566 33.38737 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38056 741071.42 3696648.10989916 1653 35.60568 33.40658 741277.39 3697275.91882884 </td <td>1629 35.50257</td> <td>33.32043</td> <td>732960.45 3689607.1172404024</td>	1629 35.50257	33.32043	732960.45 3689607.1172404024
1632 35.53895 33.3426 736287.74 3692147.184843117 1633 35.54016 33.34673 736389.45 3692608.067316458 1634 35.5422 33.34826 736575.23 3692782.412701483 1635 35.54203 33.352 736549.28 3693196.878352180 1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54883 33.35591 736981.78 3693641.413705931 1639 35.54883 33.35914 737162.91 3694004.342005325 1640 35.54883 33.36696 737147.67 3694626.622186033 1642 35.54832 33.36696 737094.20 3694870.600928542 1643 35.55002 33.37597 737591.83 3695882.818793793 1645 35.55648 33.37597 737829.15 3695888.645035708 1646 35.55733 33.37784 737933.16 3696098.016009418 1647 35.56192 33.38129 7378667.69 3696508.09529875 1649 35.5759 33.38056 736967.69 3696508.09529875 1653 35.58198 33.37937 740192.97 3696324.372122149 1653 35.59542 33.39555 74188.64 3698272.796964 1655 35.60568 33.40366 742294.77 36989999.565068318 </td <td>1630 35.50443</td> <td>33.32108</td> <td>733131.88 3689682.7091048290</td>	1630 35.50443	33.32108	733131.88 3689682.7091048290
1633 35.54016 33.34673 736389.45 3692608.067316458 1634 35.5422 33.34826 736575.23 3692782.412701483 1635 35.54203 33.352 736549.28 3693196.878352180 1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54679 33.35591 736981.78 3693404.413705931 1638 35.54883 33.35914 737162.91 3694004.342005325 1640 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54883 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55393 33.37597 737829.15 3695888.645035708 1645 35.55648 33.37597 737829.15 3695888.645035708 1646 35.55733 33.37784 73803.16 3696098.016009418 1647 35.56192 33.37784 73803.13 3696108.521722556 1648 35.59542 33.38294 73903.16 3696098.016009418 1651 35.58538 33.38056 740192.97 3696324.372122149 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.60528 33.40365 742566.43 3700157.401353329 </td <td>1631 35.51806</td> <td>33.33708</td> <td>734358.50 3691487.4886673191</td>	1631 35.51806	33.33708	734358.50 3691487.4886673191
1634 35.5422 33.34826 736575.23 3692782.412701483 1635 35.54203 33.352 736549.28 3693196.876352180 1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54679 33.35591 736981.78 3693641.413705931 1638 35.54813 33.35914 737162.91 3694004.342005325 1640 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54883 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55393 33.37597 737829.15 3695888.645035708 1646 35.55733 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.555648 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.40301 742294.77 3698999.565068318 1657 35.60766 33.4056 741885.64 3698272.296947702 1658 35.60528 33.41447 743005.92 3700300.523002480	1632 35.53895	33.3426	736287.74 3692147.1848431174
1635 35.54203 33.352 736549.28 3693196.878352180 1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54679 33.35591 736981.78 369341.413705931 1638 35.54611 33.35863 736911.10 3693941.576962179 1639 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54883 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.555648 33.37597 737829.15 3695888.645035708 1643 35.55648 33.37784 737903.16 3696098.016009418 1645 35.55618 33.37784 73830.32 3696108.521722556 1648 35.56192 33.38294 739803.47 3696710.960113545 1650 35.58183 33.38056 741071.42 3696648.109899916 1653 35.59389 33.38056 741071.42 3696644.228129339 1654 35.59515 33.38294 74092.97 3696324.372122149 1653 35.59389 33.38557 741277.39 3699275.91882	1633 35.54016	33.34673	736389.45 3692608.0673164586
1636 35.54611 33.35285 736926.78 3693300.440876741 1637 35.54679 33.35591 736981.78 3693641.413705931 1638 35.54611 33.35863 736911.10 3693941.576962179 1639 35.54883 33.35914 737162.91 3694004.342005325 1640 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54832 33.36696 737094.20 3694870.600928542 1643 35.55002 33.3699 737246.89 3695100.759241419 1644 35.55393 33.37597 737891.83 3695882.818793793 1645 35.55648 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.55773 33.38294 738667.69 3696550.809529875 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.59389 33.38050 741071.42 3696448.10989916 1653 35.59389 33.38050 741071.42 3696448.10989916 1653 35.59389 33.39555 741885.64 3698272.29	1634 35.5422	33.34826	736575.23 3692782.4127014834
1637 35.54679 33.35591 736981.78 3693641.413705931 1638 35.54611 33.35863 736911.10 3693941.576962179 1639 35.54883 33.35914 737162.91 3694004.342005325 1640 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54883 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55393 33.37597 737829.15 3695888.645035708 1646 35.55733 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38529 741071.42 3696648.109899916 1653 35.59389 33.340301 742294.77 3698999.565068318 1657 35.60766 33.40301 742294.77 3698999.565068318 1657 35.60528 33.41457 743005.92 3700300.523002480 1669 35.61327 33.41447 743005.92 3700300.523002480	1635 35.54203	33.352	736549.28 3693196.8783521806
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1640 35.54883 33.36152 737156.45 3694268.339589123 1641 35.54883 33.36475 737147.67 3694626.622186033 1642 35.54832 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55393 33.37597 737591.83 3695882.818793793 1645 35.55648 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 737903.16 3696098.016009418 1647 35.56192 33.38175 738667.69 3696550.809529875 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.595389 33.38209 741071.42 3696648.109899916 1653 35.5915 33.38209 741277.39 3697275.918828884 1654 35.60528 33.40565 741885.64 3698272.296947702 1656 35.60528 33.4031 742294.77 3698999.565	1638 35.54611	33.35863	736911.10 3693941.5769621790
1641 35.54883 33.36475 737147.67 3694626.622186033 1642 35.54832 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55393 33.37597 737591.83 3695882.818793793 1645 35.55648 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.39552 741398.12 3698146.905927906 1655 35.60069 33.4955 741885.64 3698272.296947702 1656 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60365 33.411467 743005.92 3700300.523	1639 35.54883	33.35914	737162.91 3694004.3420053250
1642 35.54832 33.36696 737094.20 3694870.600928542 1643 35.55002 33.369 737246.89 3695100.759241419 1644 35.55393 33.37597 737591.83 3695882.818793793 1645 35.55648 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.41457 743005.92 3700300.523002480 1660 35.61327 33.411467 743005.92 3700300.523002480 1661 35.61973 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743981.28 3701155.348739140	1640 35.54883	33.36152	737156.45 3694268.3395891231
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1644 35.55393 33.37597 737591.83 3695882.818793793 1645 35.55648 33.37597 737829.15 3695888.645035708 1646 35.55733 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38209 741071.42 3696648.109899916 1653 35.5915 33.38552 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.41338 742506.27 3699401.120382247 1658 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743862.39 3700474.880542932 1664 35.62398 33.42205 743981.28 3701155.348739140	1642 35.54832	33.36696	737094.20 3694870.6009285422
1645 35.55648 33.37597 737829.15 3695888.645035708 1646 35.55733 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38209 741071.42 3696648.109899916 1653 35.59389 33.39552 741398.12 3698146.905927906 1654 35.59542 33.39655 741885.64 3698272.296947702 1655 35.60069 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40368 742506.27 3699401.120382247 1658 35.60761 33.41457 743005.92 3700300.523002480 1660 35.61327 33.41164 743422.93 3700707.272484606 1661	1643 35.55002	33.369	737246.89 3695100.7592414198
1646 35.55733 33.37784 737903.16 3696098.016009418 1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.41338 742566.43 3700157.401353329 1658 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61973 33.41168 743725.65 3699997.858511208 1663	1644 35.55393	33.37597	737591.83 3695882.8187937937
1647 35.56192 33.37784 738330.32 3696108.521722556 1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4168 743725.65 3699997.858511208 1663 35.6233 33.41593 743985.16 3700474.880542932 1664 35.62398 33.41205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056	1645 35.55648	33.37597	737829.15 3695888.6450357088
1648 35.56566 33.38175 738667.69 3696550.809529875 1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.41593 743962.39 3700850.43542353 1663 35.6233 33.41593 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.4127 746885.77 3700191.251354244	1646 35.55733	33.37784	737903.16 3696098.0160094183
1649 35.5779 33.38294 739803.47 3696710.960113545 1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743862.39 3700850.435423533 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670	1647 35.56192	33.37784	738330.32 3696108.5217225561
1650 35.58198 33.37937 740192.97 3696324.372122149 1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670	1648 35.56566	33.38175	738667.69 3696550.8095298754
1651 35.58538 33.38056 740506.11 3696464.228129339 1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743607.34 3700296.788885582 1661 35.61973 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1649 35.5779	33.38294	739803.47 3696710.9601135454
1652 35.5915 33.38209 741071.42 3696648.109899916 1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.41168 743725.65 3699997.858511208 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743981.28 3701155.348739140 1665 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1650 35.58198	33.37937	740192.97 3696324.3721221490
1653 35.59389 33.3877 741277.39 3697275.918828884 1654 35.59542 33.39552 741398.12 3698146.905927906 1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.41168 743725.65 3699997.858511208 1662 35.6233 33.41593 743935.16 3700474.880542932 1663 35.62398 33.42205 743981.28 3701155.348739140 1665 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.25	1651 35.58538	33.38056	740506.11 3696464.2281293399
1654 35.59542 33.39552 741398.12 3698146,905927906 1655 35.60069 33.39655 741885.64 3698272,296947702 1656 35.60528 33.40301 742294.77 3698999,565068318 1657 35.60766 33.40658 742506,27 3699401,120382247 1658 35.60851 33.41338 742566,43 3700157,401353329 1659 35.61327 33.41457 743005,92 3700300,523002480 1660 35.61786 33.41814 743422,93 3700707,272484606 1661 35.61973 33.4144 743607,34 3700296,788885582 1662 35.62092 33.41168 743725,65 3699997,858511208 1663 35.6233 33.41593 743935,16 3700474,880542932 1664 35.62262 33.41933 743862,39 3700850,435423533 1665 35.63945 33.41712 745434,16 3700644,908621056 1667 35.64574 33.41321 746030,32 3700226,055265375 1668 35.65492 33.4127 746885,77 3700191,251354244 1669 35.65781 33.41134 747158,48 3700047,258295670 1670 35.66273 33.40896 747622,30 3699795,713621640	1652 35.5915	33.38209	741071.42 3696648.1098999162
1655 35.60069 33.39655 741885.64 3698272.296947702 1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4144 743607.34 3700296.788885582 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.71	1653 35.59389	33.3877	741277.39 3697275.9188288846
1656 35.60528 33.40301 742294.77 3698999.565068318 1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4144 743607.34 3700296.788885582 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1654 35.59542	33.39552	741398.12 3698146.9059279063
1657 35.60766 33.40658 742506.27 3699401.120382247 1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4144 743607.34 3700296.788885582 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1655 35.60069	33.39655	741885.64 3698272.2969477023
1658 35.60851 33.41338 742566.43 3700157.401353329 1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4144 743607.34 3700296.788885582 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1656 35.60528	33.40301	742294.77 3698999.5650683185
1659 35.61327 33.41457 743005.92 3700300.523002480 1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4144 743607.34 3700296.788885582 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1657 35.60766	33.40658	742506.27 3699401.1203822470
1660 35.61786 33.41814 743422.93 3700707.272484606 1661 35.61973 33.4144 743607.34 3700296.788885582 1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1658 35.60851	33.41338	742566.43 3700157.4013533290
1661 35.61973 33.4144 743607.343700296.788885582 1662 35.62092 33.41168 743725.653699997.858511208 1663 35.6233 33.41593 743935.163700474.880542932 1664 35.62262 33.41933 743862.393700850.435423533 1665 35.62398 33.42205 743981.283701155.348739140 1666 35.63945 33.41712 745434.163700644.908621056 1667 35.64574 33.41321 746030.323700226.055265375 1668 35.65492 33.4127 746885.773700191.251354244 1669 35.65781 33.41134 747158.483700047.258295670 1670 35.66273 33.40896 747622.303699795.713621640	1659 35.61327	33.41457	743005.92 3700300.5230024806
1662 35.62092 33.41168 743725.65 3699997.858511208 1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1660 35.61786	33.41814	743422.93 3700707.2724846066
1663 35.6233 33.41593 743935.16 3700474.880542932 1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1661 35.61973	33.4144	743607.343700296.7888855822
1664 35.62262 33.41933 743862.39 3700850.435423533 1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1662 35.62092	33.41168	743725.65 3699997.8585112081
1665 35.62398 33.42205 743981.28 3701155.348739140 1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1663 35.6233	33.41593	743935.16 3700474.8805429321
1666 35.63945 33.41712 745434.16 3700644.908621056 1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1664 35.62262	33.41933	743862.39 3700850.4354235330
1667 35.64574 33.41321 746030.32 3700226.055265375 1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1665 35.62398	33.42205	743981.28 3701155.3487391402
1668 35.65492 33.4127 746885.77 3700191.251354244 1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1666 35.63945	33.41712	745434.16 3700644.9086210569
1669 35.65781 33.41134 747158.48 3700047.258295670 1670 35.66273 33.40896 747622.30 3699795.713621640	1667 35.64574	33.41321	746030.32 3700226.0552653754
1670 35.66273 33.40896 747622.30 3699795.713621640	1668 35.65492	33.4127	746885.77 3700191.2513542441
	1669 35.65781	33.41134	747158.48 3700047.2582956706
1671 35 66888 33 40643 748201 46 3600528 857206230	1670 35.66273	33.40896	747622.30 3699795.7136216401
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1675 35.69474	33.39792	750632.18 3698647.9876062358
1676 35.69877	33.39886	751003.82 3698761.0314555904
1677 35.70519	33.4054	751582.36 3699501.9786714823
1678 35.71057	33.4017	752093.45 3699105.1855417434
1679 35.7309	33.38777	754025.40 3697609.4459852790
1680 35.74041	33.38162	754928.87 3696950.2356904121
1681 35.75149	33.37053	755992.50 3695747.9577736729
1682 35.78414	33.35982	759062.33 3694640.6670287671
1683 35.78975	33.35455	759600.23 3694070.0352984490
1684 35.79396	33.34426	760023.07 3692939.3515742193
1685 35.794	33.34418	760026.68 3692929.9841734655

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