ДЪРЖАВЕН ВЕСТНИК

БРОЙ 12

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 9 февруари 2024 г. София Цена 1,20 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

✓ ***Указ № 20*** за насрочване на частичен избор за кмет на кметство Прибой, община Радомир, област Перник, на 23 юни 2024 г. 2

✓ ***Указ № 21*** за освобождаване на Марин Райков Николов от длъжността извънреден и пълномощен посланик на Република България в Обединеното кралство Великобритания и Северна Ирландия 2

✓ ***Указ № 22*** за назначаване на Тихомир Ангелов Стойчев за извънреден и пълномощен посланик на Република България в Обединеното кралство Великобритания и Северна Ирландия със седалище в Лондон 2

Министерство на транспорта и съобщенията

✓ ***Наредба*** за изменение и допълнение на Наредба № 9 от 17.10.2013 г. за изискванията за експлоатационна годност на пристанищата и специализираните пристанищни обекти 2

Българска народна банка

✓ ***Наредба*** за изменение и допълнение на Наредба № 2 от 2006 г. за лицензите, одобренията и разрешенията, издавани от Българската народна банка по Закона за кредитните институции 19

✓ ***Наредба*** за изменение и допълнение на Наредба № 10 от 2019 г. за организацията, управлението и вътрешния контрол в банките 32

✓ ***Наредба*** за изменение и допълнение на Наредба № 20 от 2019 г. за изискванията към членовете на управителния и контролния орган на кредитна институция, както и за оценка на тяхната пригодност и на лицата, заемащи ключови позиции 35

Върховен административен съд

✓ ***Решение № 3799*** от 10 април 2023 г. по административно дело № 13382 от 2020 г. 38

Приложение № 2
към т. 6 от Заповед № РД-50 от 17.01.2024 г.

Координатен регистър на точките, описващи линията, ограничаваща откъм морето морските пространства, включени в защитена зона BG0001007 „Странджа“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y
1	573132.294	4666154.751
2	573914.189	4666787.676
3	598935.741	4667066.920
4	603413.088	4650394.992
5	586622.885	4648385.339
6	585942.993	4648409.618
7	585678.702	4648429.597

1020

ЗАПОВЕД № РД-52
от 17 януари 2024 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.), № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.) и № 588 от 6.08.2021 г. (ДВ, бр. 67 от 2021 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение за изпълнение (ЕС) 2023/244 на Комисията от 26 януари 2023 г. за приемане на шестнадесетата актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2023) 607) обявявам:

1. Защитена зона BG0000443 „Река Омуровска“ в землищата на с. Братя Даскалови, с. Голям дол, с. Горно Белево, с. Горно ново село, с. Долно ново село, с. Малко Дряново, с. Марково, с. Медово, с. Малък дол, с. Найденово, с. Партизанин, с. Плодовитово, с. Славянин, с. Сърневец, с. Черна гора, община Братя Даскалови, област Стара Загора, с. Чехларе, община Брезово, област Пловдив, с. Градина, община Първомай, област Пловдив, с обща площ 8191,050 дка.

2. Предмет на опазване в защитена зона BG0000443 „Река Омуровска“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

– 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;

– 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitricho-Batrachion*;

– 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;

– 92A0 Крайречни галерии от *Salix alba* и *Populus alba*;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. *бозайници* – *Европейски вълк *(Canis lupus)*, Пъстър пор *(Vormela peregusna)*, Видра *(Lutra lutra)*, Голям нощник *(Myotis myotis)*, Остроух нощник *(Myotis blythii)*, Малък подковонос *(Rhinolophus hipposideros)*;

2.2.2. *земноводни и влечуги* – Червенокоремна бумка *(Bombina bombina)*, Жълтокоремна бумка *(Bombina variegata)*, Голям гребенест тритон *(Triturus karelinii)*, Пъстър смок *(Elaphe sauromates)*, Обикновена блатна костенурка *(Emys orbicularis)*, Шипоопашата костенурка *(Testudo hermanni)*;

2.2.3. *риби* – Обикновен щипок *(Cobitis taenia)*, Балкански щипок *(Sabanejewia aurata)*, Маришка мряна *(Barbus cyclolepis)*, Европейска горчивка *(Rhodeus amarus)*;

2.2.4. *безгръбначни* – Бръмбар рогач *(Lucanus cervus)*, *Алпийска розалия *(Rosalia alpina)*, Ценагрион *(Coenagrion ornatum)*, Бисерна мида *(Unio crassus)*.

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната, за постигане и поддържане на благоприятното им природозащитно състояние в Континенталния биогеографски регион;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 3260 и 92A0;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон *(Triturus karelinii)* и Шипоопашата костенурка *(Testudo hermanni)*;

3.4. при необходимост подобряване на състоянието или възстановяване на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове и техни популации.

4. Целите на защитената зона по т. 3 се определят съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са видовете по т. 2.2, означени със знак (*) в приложение № 2 от ЗБР, както и типовете природни местообитания и видовете по т. 2, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000443 „Река Омуровска“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Пловдив, РИОСВ – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващи пътища и регламентираните за това места;

8.2. движение на мотоциклети, ATV, UTV и бъгита извън съществуващи пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

8.3. отводняване на крайбрежни заливаеми ивици на реки и други естествени водни обекти, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

8.4. изграждане на преграждащи речното течение хидротехнически съоръжения, недопускащи придвижването на видовете по т. 2 нагоре и надолу по течението на реката;

8.5. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери, при ползването на земеделските земи като такива;

8.6. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

8.7. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали); забраната не се прилага в случаите, в които към датата на обнародването на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.8. употреба на торове, подобрители на почвата, биологично активни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

8.9. употреба на минерални торове, както и на продукти за растителна защита и биоциди от професионална категория на употреба освен при каламитет, епифитотия, епизоотия, епидемия или при прилагане на селективни методи за борба с инвазивни чужди видове;

8.10. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието и храните и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

8.11. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

8.12. палене на стърнища, слогове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.13. извеждане на сечи в крайречни естествени гори и крайречни дървесни ивици в 15-метровата зона около постоянни водни течения, с изключение на: за изграждане, ремонт и поддръжка на съоръжения (елементи) на техническата инфраструктура; за предотвратяване на опасности, застрашаващи живота и здравето на хората; при бедствия и аварии; за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2; случаите на реализиране на инвестиционни предложения, одобрени или съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие към датата на влизане в сила на заповедта;

8.14. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50% от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи, повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета;

8.15. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост;

8.16. затрупване на пресъхващи притоци с отпадъци и земни маси.

9. Горският тип природно местообитание по т. 2.1 се стопанисва в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за него е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

10. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

10.1. решения, издавани по реда на чл. 31 от ЗБР;

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Източнобеломорския район за басейново управление на водите;

10.4. планове в областта на енергетиката и климата;

10.5. планове за действие за видове;

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддържане на обработваеми земи, които не са включени в сеитбооборот пет или повече години, като ливада, пасище или мера;

11.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

11.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене, от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

11.5. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове);

11.6. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

11.7. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природни местообитания с кодове 3260 и 92A0;

11.8. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостоите и предназначението на горите, както и ограничаване на изсичането/подмяната на горскодървесната растителност;

11.9. поддържане на поне 10% от общата площ на горския тип природно местообитание по т. 2.1 в защитената зона като гори във фаза на старост.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби на ЗБР.

Защитена зона BG0000443 „Река Омуровска“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Пловдив, и РИОСВ – Стара Загора, съгласно чл. 18 от ЗБР.

Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

Министър:
Ю. Попов

Приложение
към т. 6 от Заповед № РД-52 от 17.01.2024 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000443 „Река Омуровска“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	353198.923	4667217.903	3370	349993.026	4700819.446	6739	354634.967	4690936.587	10108	357662.243	4694901.610
2	353165.932	4667227.447	3371	349993.914	4700817.431	6740	354644.530	4690964.232	10109	357649.443	4694887.403
3	353141.772	4667239.804	3372	349997.728	4700811.667	6741	354648.969	4690991.393	10110	357641.085	4694879.164
4	353108.457	4667268.792	3373	349999.397	4700809.786	6742	354649.607	4691010.203	10111	357620.673	4694863.212
5	353101.487	4667277.758	3374	350013.720	4700798.737	6743	354649.923	4691027.020	10112	357604.788	4694851.128
6	353086.184	4667292.850	3375	350028.859	4700789.147	6744	354650.041	4691033.329	10113	357579.559	4694832.711
7	353065.345	4667319.468	3376	350046.595	4700775.717	6745	354614.192	4691036.494	10114	357552.704	4694810.706
8	353040.415	4667336.242	3377	350048.935	4700773.182	6746	354584.216	4691151.096	10115	357505.497	4694808.845
9	353029.520	4667348.666	3378	350051.916	4700772.657	6747	354585.230	4691153.089	10116	357475.263	4694789.664
10	353016.402	4667357.851	3379	350063.413	4700786.373	6748	354583.312	4691157.961	10117	357459.499	4694780.478
11	352971.308	4667409.927	3380	350080.727	4700774.649	6749	354563.210	4691150.047	10118	357446.869	4694776.169
12	352958.940	4667428.388	3381	350114.160	4700724.014	6750	354561.958	4691149.806	10119	357437.753	4694773.735
13	352951.957	4667430.624	3382	350119.653	4700716.554	6751	354548.191	4691147.155	10120	357420.757	4694760.059
14	352895.286	4667440.907	3383	350129.410	4700703.306	6752	354531.351	4691141.276	10121	357406.402	4694752.163
15	352876.820	4667445.287	3384	350146.563	4700696.066	6753	354516.899	4691133.781	10122	357392.061	4694746.266

№	X	Y	№	X	Y	№	X	Y	№	X	Y
16	352830.025	4667464.732	3385	350154.078	4700683.541	6754	354507.847	4691126.446	10123	357368.756	4694731.135
17	352808.094	4667474.136	3386	350169.953	4700659.411	6755	354492.150	4691112.560	10124	357356.102	4694723.526
18	352797.262	4667471.151	3387	350195.988	4700640.361	6756	354483.446	4691098.024	10125	357345.955	4694702.902
19	352768.684	4667486.226	3388	350215.673	4700616.866	6757	354476.754	4691085.073	10126	357343.702	4694701.541
20	352738.461	4667498.314	3389	350220.030	4700615.361	6758	354462.633	4691067.976	10127	357346.495	4694697.743
21	352707.243	4667511.158	3390	350228.891	4700600.626	6759	354459.163	4691065.850	10128	357290.883	4694669.004
22	352685.289	4667517.383	3391	350239.051	4700590.149	6760	354451.987	4691061.453	10129	357290.717	4694669.527
23	352683.965	4667524.446	3392	350253.945	4700584.387	6761	354437.495	4691048.358	10130	357288.714	4694668.316
24	352690.363	4667563.146	3393	350274.751	4700564.220	6762	354424.181	4691032.055	10131	357266.612	4694667.775
25	352681.924	4667610.850	3394	350299.812	4700544.906	6763	354426.098	4691048.440	10132	357252.584	4694663.477
26	352681.924	4667646.569	3395	350323.574	4700530.516	6764	354426.300	4691076.635	10133	357232.419	4694654.222
27	352686.457	4667681.908	3396	350338.821	4700488.929	6765	354424.656	4691098.445	10134	357212.981	4694634.563
28	352701.464	4667692.553	3397	350343.934	4700485.518	6766	354424.045	4691108.492	10135	357203.012	4694624.736
29	352739.861	4667704.729	3398	350343.328	4700478.199	6767	354422.867	4691127.854	10136	357179.562	4694603.507
30	352757.875	4667710.473	3399	350344.769	4700463.259	6768	354418.217	4691148.886	10137	357169.267	4694590.082
31	352764.044	4667712.430	3400	350351.119	4700449.501	6769	354414.778	4691171.307	10138	357159.694	4694579.852
32	352790.976	4667711.926	3401	350360.114	4700439.447	6770	354408.510	4691189.551	10139	357152.262	4694575.206
33	352791.172	4667713.300	3402	350378.635	4700432.039	6771	354402.837	4691207.189	10140	357141.047	4694572.887
34	352792.396	4667721.665	3403	350392.923	4700414.576	6772	354393.964	4691224.851	10141	357132.205	4694566.851
35	352796.591	4667732.759	3404	350405.094	4700398.172	6773	354388.061	4691238.292	10142	357123.866	4694561.211
36	352791.834	4667740.612	3405	350427.848	4700378.063	6774	354381.399	4691257.537	10143	357109.269	4694561.516
37	352782.041	4667760.859	3406	350469.652	4700363.776	6775	354375.304	4691271.979	10144	357093.583	4694563.780
38	352771.609	4667770.252	3407	350500.344	4700342.609	6776	354371.640	4691291.003	10145	357082.300	4694565.409
39	352763.837	4667771.424	3408	350533.152	4700307.155	6777	354370.730	4691303.608	10146	357072.653	4694558.679
40	352739.817	4667780.280	3409	350572.840	4700277.522	6778	354373.847	4691319.984	10147	357061.008	4694552.164
41	352726.610	4667786.185	3410	350611.032	4700267.477	6779	354372.989	4691339.788	10148	357048.356	4694547.923
42	352715.028	4667802.015	3411	350640.035	4700259.909	6780	354365.552	4691362.439	10149	357071.953	4694511.456
43	352711.374	4667810.872	3412	350684.979	4700222.811	6781	354358.706	4691383.885	10150	357018.091	4694484.525
44	352711.249	4667811.174	3413	350698.738	4700228.314	6782	354350.923	4691413.939	10151	357005.948	4694478.453
45	352711.955	4667812.979	3414	350723.926	4700237.839	6783	354348.045	4691430.957	10152	356928.942	4694485.787
46	352715.196	4667821.262	3415	350735.918	4700240.706	6784	354344.387	4691450.781	10153	356927.494	4694496.404
47	352717.455	4667827.057	3416	350751.889	4700244.524	6785	354342.767	4691475.790	10154	356930.143	4694513.106
48	352726.334	4667849.867	3417	350757.585	4700240.997	6786	354338.121	4691497.421	10155	356925.092	4694514.018
49	352733.717	4667868.758	3418	350770.541	4700236.319	6787	354333.447	4691514.853	10156	356921.646	4694514.641
50	352734.723	4667872.931	3419	350786.241	4700224.441	6788	354334.363	4691531.044	10157	356910.403	4694516.670
51	352735.617	4667876.798	3420	350799.967	4700207.692	6789	354339.281	4691547.607	10158	356896.691	4694519.145
52	352736.713	4667881.485	3421	350795.957	4700203.958	6790	354345.191	4691562.963	10159	356894.956	4694508.132
53	352741.016	4667889.072	3422	350803.245	4700188.508	6791	354347.302	4691578.546	10160	356890.194	4694477.897
54	352743.316	4667891.805	3423	350805.511	4700169.893	6792	354344.401	4691592.366	10161	356873.399	4694481.704
55	352745.677	4667898.787	3424	350806.679	4700165.485	6793	354337.323	4691609.214	10162	356874.141	4694496.628
56	352746.699	4667901.779	3425	350802.560	4700154.927	6794	354332.140	4691611.651	10163	356874.831	4694510.492
57	352758.760	4667928.324	3426	350802.871	4700142.525	6795	354335.933	4691638.621	10164	356869.337	4694516.152
58	352766.439	4667949.385	3427	350799.373	4700128.952	6796	354331.954	4691669.446	10165	356863.357	4694513.885
59	352766.822	4667950.444	3428	350797.506	4700119.566	6797	354330.106	4691690.657	10166	356857.844	4694512.025
60	352775.390	4667982.255	3429	350792.638	4700110.002	6798	354330.845	4691710.050	10167	356852.293	4694504.866
61	352778.992	4667992.423	3430	350821.155	4700099.399	6799	354332.331	4691750.035	10168	356845.825	4694495.313
62	352782.053	4668001.080	3431	350843.909	4700088.287	6800	354333.368	4691783.024	10169	356843.276	4694488.532
63	352789.800	4668018.344	3432	350859.520	4700083.524	6801	354333.200	4691815.422	10170	356839.261	4694477.891
64	352791.577	4668022.260	3433	350858.991	4700089.080	6802	354340.342	4691807.571	10171	356834.224	4694464.459
65	352799.934	4668041.949	3434	350859.520	4700100.722	6803	354346.945	4691807.924	10172	356829.859	4694443.305
66	352804.727	4668056.984	3435	350860.578	4700109.718	6804	354353.192	4691814.678	10173	356829.523	4694432.224
67	352811.901	4668072.736	3436	350866.928	4700113.687	6805	354355.253	4691823.263	10174	356832.209	4694422.487
68	352810.670	4668102.054	3437	350877.511	4700116.597	6806	354356.339	4691835.254	10175	356832.209	4694405.026
69	352809.353	4668136.622	3438	350890.741	4700117.391	6807	354352.021	4691846.683	10176	356829.187	4694379.843
70	352804.077	4668163.726	3439	350903.176	4700113.951	6808	354345.874	4691853.927	10177	356826.165	4694358.688
71	352794.843	4668205.654	3440	350926.724	4700093.314	6809	354339.255	4691851.174	10178	356829.859	4694334.512
72	352793.054	4668226.602	3441	350945.510	4700076.645	6810	354332.367	4691838.825	10179	356831.874	4694306.978
73	352785.971	4668250.094	3442	350959.532	4700069.237	6811	354326.840	4691876.861	10180	356829.187	4694288.510
74	352782.718	4668273.900	3443	350961.649	4700075.851	6812	354326.336	4691890.263	10181	356825.494	4694273.736
75	352776.103	4668281.507	3444	350959.548	4700093.592	6813	354329.200	4691899.241	10182	356820.457	4694263.662
76	352760.784	4668280.698	3445	350958.784	4700098.597	6814	354338.461	4691907.774	10183	356817.435	4694248.216
77	352742.858	4668277.576	3446	350955.278	4700111.621	6815	354347.716	4691915.707	10184	356815.085	4694205.908
78	352738.059	4668277.662	3447	350953.519	4700117.234	6816	354357.782	4691925.033	10185	356817.435	4694186.097

№	X	Y	№	X	Y	№	X	Y	№	X	Y
79	352721.863	4668286.137	3448	350949.582	4700126.061	6817	354366.446	4691934.171	10186	356825.494	4694174.009
80	352712.385	4668302.159	3449	350944.430	4700132.697	6818	354375.910	4691943.102	10187	356833.217	4694137.745
81	352704.004	4668317.226	3450	350938.275	4700138.741	6819	354382.187	4691954.056	10188	356843.290	4694101.480
82	352699.704	4668344.015	3451	350931.917	4700144.586	6820	354387.296	4691969.417	10189	356849.670	4694075.625
83	352708.908	4668359.536	3452	350907.667	4700165.159	6821	354390.622	4691986.992	10190	356850.342	4694055.478
84	352731.454	4668369.150	3453	350905.078	4700166.577	6822	354393.233	4692016.369	10191	356851.013	4694036.339
85	352754.275	4668385.687	3454	350900.726	4700173.208	6823	354395.194	4692038.954	10192	356847.655	4694000.746
86	352759.731	4668394.510	3455	350899.154	4700177.019	6824	354395.738	4692059.147	10193	356844.297	4693980.263
87	352760.028	4668394.628	3456	350897.399	4700183.231	6825	354394.173	4692063.958	10194	356837.582	4693959.109
88	352763.897	4668402.662	3457	350897.226	4700187.032	6826	354391.349	4692060.579	10195	356827.173	4693941.649
89	352783.327	4668463.731	3458	350902.300	4700197.394	6827	354316.993	4692037.713	10196	356819.450	4693927.546
90	352777.374	4668490.189	3459	350902.919	4700199.989	6828	354278.111	4692025.594	10197	356815.085	4693914.115
91	352767.452	4668533.184	3460	350905.951	4700204.567	6829	354252.656	4692017.577	10198	356806.354	4693900.683
92	352757.194	4668563.690	3461	350898.219	4700214.022	6830	354231.085	4692021.330	10199	356807.026	4693887.924
93	352755.766	4668573.887	3462	350893.471	4700221.056	6831	354204.519	4692053.517	10200	356808.705	4693869.791
94	352750.317	4668585.425	3463	350890.904	4700225.674	6832	354195.486	4692083.600	10201	356811.055	4693852.667
95	352748.526	4668587.320	3464	350888.728	4700228.889	6833	354192.604	4692093.198	10202	356815.756	4693843.936
96	352746.999	4668588.947	3465	350887.754	4700232.495	6834	354193.791	4692100.847	10203	356826.501	4693836.885
97	352744.858	4668591.212	3466	350886.587	4700237.103	6835	354205.812	4692178.295	10204	356839.261	4693834.870
98	352736.812	4668597.831	3467	350884.824	4700242.315	6836	354210.329	4692222.458	10205	356856.386	4693835.542
99	352713.044	4668603.569	3468	350882.861	4700247.329	6837	354214.439	4692238.026	10206	356874.854	4693825.468
100	352697.115	4668613.431	3469	350877.206	4700267.368	6838	354216.278	4692271.409	10207	356881.905	4693812.037
101	352689.020	4668617.487	3470	350874.863	4700275.384	6839	354220.208	4692289.580	10208	356880.562	4693795.584
102	352675.600	4668624.199	3471	350882.898	4700280.326	6840	354230.142	4692336.303	10209	356885.263	4693776.780
103	352668.453	4668634.248	3472	350885.311	4700282.108	6841	354230.965	4692339.497	10210	356886.606	4693749.246
104	352666.938	4668636.391	3473	350888.312	4700282.287	6842	354247.661	4692339.378	10211	356880.898	4693716.004
105	352665.811	4668639.742	3474	350893.562	4700289.249	6843	354253.660	4692339.335	10212	356871.832	4693697.872
106	352654.978	4668653.441	3475	350891.729	4700312.659	6844	354253.377	4692355.435	10213	356860.751	4693683.433
107	352653.708	4668662.331	3476	350886.817	4700324.694	6845	354253.551	4692394.029	10214	356844.633	4693673.695
108	352655.402	4668684.344	3477	350877.110	4700337.562	6846	354264.350	4692448.846	10215	356825.830	4693659.257
109	352658.788	4668697.891	3478	350880.348	4700342.739	6847	354270.082	4692495.501	10216	356804.675	4693642.468
110	352650.745	4668705.088	3479	350877.873	4700360.154	6848	354276.943	4692531.948	10217	356793.259	4693628.365
111	352637.506	4668707.993	3480	350874.109	4700365.181	6849	354301.540	4692588.266	10218	356790.237	4693616.613
112	352637.477	4668709.938	3481	350859.936	4700368.682	6850	354324.009	4692639.997	10219	356790.573	4693601.167
113	352636.558	4668772.271	3482	350855.524	4700366.914	6851	354334.176	4692663.423	10220	356782.850	4693583.370
114	352632.977	4668795.774	3483	350858.184	4700375.295	6852	354360.546	4692743.826	10221	356775.127	4693571.282
115	352610.609	4668808.699	3484	350842.103	4700377.810	6853	354377.621	4692781.800	10222	356763.039	4693554.829
116	352599.427	4668818.153	3485	350847.213	4700388.381	6854	354392.409	4692807.990	10223	356751.958	4693546.099
117	352583.016	4668850.888	3486	350859.859	4700393.964	6855	354417.092	4692848.109	10224	356741.213	4693538.712
118	352579.022	4668858.855	3487	350867.002	4700396.610	6856	354437.632	4692896.457	10225	356735.505	4693530.653
119	352569.031	4668866.643	3488	350872.294	4700403.224	6857	354446.259	4692941.590	10226	356727.782	4693517.557
120	352563.633	4668872.675	3489	350882.084	4700409.310	6858	354449.550	4692982.362	10227	356719.051	4693497.410
121	352556.966	4668890.455	3490	350888.963	4700415.924	6859	354459.679	4693042.982	10228	356710.993	4693487.673
122	352550.616	4668906.965	3491	350884.994	4700430.741	6860	354464.754	4693080.742	10229	356706.627	4693479.614
123	352548.711	4668919.030	3492	350878.115	4700441.060	6861	354463.492	4693099.749	10230	356712.000	4693468.198
124	352549.028	4668938.715	3493	350876.527	4700448.204	6862	354462.231	4693120.056	10231	356723.416	4693452.080
125	352565.221	4668948.240	3494	350874.411	4700467.254	6863	354462.891	4693169.546	10232	356740.541	4693441.671
126	352576.333	4668949.828	3495	350860.917	4700497.394	6864	354463.140	4693204.354	10233	356748.264	4693425.553
127	352604.909	4668952.050	3496	350857.477	4700510.623	6865	354461.206	4693205.405	10234	356753.637	4693415.144
128	352619.831	4668952.368	3497	350859.329	4700524.646	6866	354458.440	4693207.152	10235	356766.061	4693405.071
129	352636.659	4668948.558	3498	350861.446	4700533.642	6867	354457.167	4693208.078	10236	356785.200	4693391.975
130	352649.041	4668949.828	3499	350861.446	4700549.782	6868	354457.220	4693215.480	10237	356807.697	4693364.441
131	352654.379	4668958.339	3500	350856.895	4700572.589	6869	354457.246	4693219.050	10238	356821.464	4693351.682
132	352649.130	4668994.343	3501	350851.815	4700586.559	6870	354456.808	4693228.520	10239	356825.494	4693343.959
133	352636.187	4669006.746	3502	350839.433	4700633.232	6871	354458.924	4693236.563	10240	356829.859	4693331.535
134	352631.637	4669012.902	3503	350836.258	4700649.107	6872	354462.734	4693248.416	10241	356833.888	4693299.636
135	352629.409	4669015.981	3504	350837.845	4700674.189	6873	354469.084	4693260.270	10242	356830.866	4693278.481
136	352627.188	4669019.056	3505	350841.338	4700689.429	6874	354475.434	4693273.816	10243	356817.435	4693248.933
137	352611.003	4669019.110	3506	350846.100	4700704.669	6875	354480.091	4693285.670	10244	356808.705	4693229.457
138	352607.710	4669069.377	3507	350849.593	4700718.957	6876	354484.324	4693307.683	10245	356798.967	4693204.945
139	352606.204	4669131.511	3508	350844.166	4700743.074	6877	354483.478	4693320.383	10246	356791.244	4693184.799
140	352605.116	4669158.636	3509	350846.940	4700744.541	6878	354478.821	4693340.280	10247	356783.857	4693164.652
141	352602.435	4669177.152	3510	350851.987	4700757.480	6879	354472.253	4693381.915	10248	356780.163	4693144.169
142	352602.527	4669207.898	3511	350856.313	4700768.571	6880	354481.722	4693399.537	10249	356779.492	4693127.044
143	352609.311	4669230.408	3512	350859.325	4700770.350	6881	354482.645	4693401.179	10250	356783.521	4693111.263
144	352617.281	4669239.601	3513	350816.439	4700827.353	6882	354483.864	4693403.108	10251	356789.565	4693095.145
145	352626.334	4669247.165	3514	350797.951	4700842.684	6883	354484.392	4693403.944	10252	356798.296	4693077.349

№	X	Y	№	X	Y	№	X	Y	№	X	Y
146	352651.839	4669264.853	3515	350795.620	4700852.300	6884	354486.317	4693406.590	10253	356810.048	4693064.589
147	352659.787	4669276.425	3516	350797.479	4700860.485	6885	354486.350	4693406.629	10254	356816.763	4693046.457
148	352664.180	4669305.511	3517	350806.488	4700861.821	6886	354483.871	4693418.869	10255	356818.442	4693016.237
149	352667.190	4669342.235	3518	350812.862	4700858.375	6887	354483.283	4693433.871	10256	356816.428	4693002.134
150	352670.593	4669368.398	3519	350817.934	4700840.540	6888	354492.188	4693435.956	10257	356810.384	4692988.367
151	352672.949	4669383.320	3520	350837.017	4700824.605	6889	354496.099	4693436.871	10258	356802.325	4692971.913
152	352672.355	4669396.632	3521	350845.781	4700819.743	6890	354500.834	4693422.830	10259	356785.872	4692953.110
153	352670.031	4669408.207	3522	350852.210	4700823.696	6891	354514.381	4693416.480	10260	356774.119	4692941.357
154	352664.132	4669417.878	3523	350861.937	4700841.624	6892	354524.118	4693413.093	10261	356762.031	4692932.963
155	352641.533	4669438.786	3524	350869.285	4700862.169	6893	354539.781	4693410.977	10262	356743.563	4692918.524
156	352637.958	4669454.809	3525	350862.959	4700872.413	6894	354557.561	4693413.093	10263	356732.818	4692910.466
157	352637.852	4669461.809	3526	350861.742	4700897.820	6895	354564.758	4693416.480	10264	356727.298	4692899.549
158	352638.234	4669462.158	3527	350865.012	4700907.595	6896	354577.458	4693423.253	10265	356721.075	4692896.194
159	352642.159	4669464.236	3528	350869.650	4700912.961	6897	354587.195	4693433.413	10266	356713.280	4692882.852
160	352653.459	4669467.155	3529	350870.915	4700921.951	6898	354596.931	4693448.653	10267	356712.594	4692870.758
161	352666.521	4669471.562	3530	350869.794	4700932.959	6899	354619.791	4693474.053	10268	356718.269	4692867.518
162	352680.928	4669480.889	3531	350863.474	4700944.003	6900	354644.345	4693495.220	10269	356711.353	4692851.169
163	352689.967	4669486.645	3532	350853.899	4700947.472	6901	354683.009	4693522.172	10270	356708.691	4692842.389
164	352695.389	4669493.355	3533	350846.150	4700954.327	6902	354716.453	4693534.872	10271	356703.934	4692834.424
165	352695.423	4669493.604	3534	350845.635	4700966.129	6903	354731.269	4693539.529	10272	356703.868	4692825.125
166	352695.807	4669496.929	3535	350846.903	4700975.720	6904	354749.896	4693547.996	10273	356707.081	4692813.004
167	352695.889	4669497.029	3536	350844.583	4700986.735	6905	354766.829	4693557.732	10274	356712.813	4692803.664
168	352695.857	4669497.567	3537	350803.529	4701006.429	6906	354790.959	4693573.396	10275	356721.142	4692794.005
169	352695.868	4669499.161	3538	350790.001	4701016.325	6907	354820.593	4693587.789	10276	356723.288	4692786.390
170	352695.723	4669499.841	3539	350779.282	4701027.401	6908	354849.380	4693598.796	10277	356724.263	4692782.884
171	352694.356	4669506.253	3540	350757.117	4701059.758	6909	354869.700	4693608.533	10278	356729.700	4692760.248
172	352693.479	4669510.366	3541	350749.576	4701068.011	6910	354886.210	4693609.379	10279	356731.625	4692749.835
173	352679.819	4669514.083	3542	350764.161	4701065.906	6911	354911.592	4693621.973	10280	356719.809	4692747.420
174	352656.954	4669515.125	3543	350802.461	4701052.632	6912	354930.642	4693628.323	10281	356725.336	4692723.484
175	352643.935	4669516.587	3544	350809.410	4701045.582	6913	354957.630	4693629.382	10282	356731.642	4692696.341
176	352640.030	4669517.266	3545	350817.800	4701044.323	6914	354976.680	4693628.853	10283	356737.676	4692701.298
177	352638.902	4669517.485	3546	350828.171	4701068.246	6915	354996.788	4693625.148	10284	356746.704	4692705.333
178	352632.443	4669518.651	3547	350829.664	4701081.234	6916	355028.009	4693628.323	10285	356756.208	4692706.065
179	352593.795	4669540.172	3548	350831.711	4701115.615	6917	355075.634	4693629.911	10286	356790.114	4692707.421
180	352563.289	4669557.635	3549	350828.409	4701129.038	6918	355098.388	4693632.557	10287	356780.459	4692699.591
181	352562.480	4669558.142	3550	350818.323	4701144.910	6919	355116.909	4693635.732	10288	356770.703	4692691.663
182	352557.095	4669561.696	3551	350806.859	4701163.590	6920	355123.788	4693647.373	10289	356761.796	4692676.628
183	352553.967	4669563.761	3552	350801.184	4701180.830	6921	355131.197	4693663.248	10290	356754.842	4692654.881
184	352553.125	4669565.087	3553	350786.834	4701215.329	6922	355144.426	4693682.828	10291	356757.098	4692634.967
185	352551.156	4669573.850	3554	350779.059	4701246.582	6923	355152.893	4693702.407	10292	356764.203	4692607.718
186	352550.151	4669582.106	3555	350774.034	4701270.816	6924	355164.534	4693717.224	10293	356763.407	4692594.326
187	352553.660	4669591.200	3556	350767.935	4701312.656	6925	355177.763	4693731.511	10294	356754.970	4692574.989
188	352555.468	4669595.997	3557	350775.192	4701348.400	6926	355190.463	4693747.915	10295	356742.153	4692544.584
189	352556.264	4669598.121	3558	350779.066	4701358.772	6927	355200.518	4693760.615	10296	356739.857	4692531.202
190	352557.648	4669599.301	3559	350778.095	4701361.124	6928	355201.576	4693770.670	10297	356739.746	4692515.705
191	352559.816	4669601.156	3560	350780.943	4701393.656	6929	355205.633	4693820.985	10298	356744.357	4692475.376
192	352563.431	4669604.259	3561	350781.260	4701404.134	6930	355204.575	4693849.030	10299	356749.210	4692441.046
193	352568.079	4669607.536	3562	350769.513	4701428.581	6931	355197.695	4693874.430	10300	356749.610	4692427.045
194	352581.021	4669612.754	3563	350753.003	4701447.314	6932	355181.291	4693898.243	10301	356748.033	4692416.356
195	352592.627	4669614.672	3564	350742.843	4701463.189	6933	355165.945	4693921.526	10302	356742.816	4692385.998
196	352598.813	4669619.007	3565	350730.778	4701477.159	6934	355162.241	4693942.164	10303	356741.670	4692365.608
197	352603.884	4669633.469	3566	350713.950	4701491.446	6935	355161.183	4693962.802	10304	356745.362	4692336.585
198	352601.532	4669641.166	3567	350696.170	4701506.369	6936	355168.591	4693983.968	10305	356746.636	4692319.079
199	352596.167	4669646.893	3568	350676.803	4701521.926	6937	355184.141	4694021.963	10306	356741.795	4692285.317
200	352587.845	4669653.081	3569	350663.468	4701534.309	6938	355185.098	4694025.755	10307	356741.264	4692280.921
201	352584.548	4669656.284	3570	350650.133	4701547.644	6939	355194.000	4694061.208	10308	356738.823	4692261.241
202	352583.264	4669664.792	3571	350639.020	4701558.439	6940	355190.497	4694088.029	10309	356738.518	4692260.543
203	352569.831	4669686.135	3572	350625.960	4701568.765	6941	355187.452	4694109.949	10310	356734.442	4692249.873
204	352569.127	4669689.389	3573	350623.192	4701574.973	6942	355192.986	4694129.007	10311	356729.451	4692237.011
205	352564.378	4669698.242	3574	350620.615	4701581.553	6943	355216.223	4694162.538	10312	356728.431	4692234.219
206	352563.327	4669708.678	3575	350618.475	4701588.193	6944	355217.625	4694168.336	10313	356723.123	4692219.058
207	352564.512	4669717.049	3576	350616.306	4701595.021	6945	355220.450	4694180.005	10314	356722.612	4692217.663
208	352565.895	4669727.098	3577	350614.575	4701602.033	6946	355211.626	4694232.762	10315	356714.064	4692196.726
209	352568.270	4669744.769	3578	350613.594	4701609.039	6947	355211.917	4694259.158	10316	356708.799	4692173.666
210	352571.092	4669750.559	3579	350613.455	4701615.602	6948	355215.220	4694278.184	10317	356700.430	4692149.929
211	352578.359	4669753.137	3580	350613.504	4701622.414	6949	355217.344	4694290.414	10318	356690.586	4692087.707
212	352578.578	4669753.195	3581	350613.338	4701629.851	6950	355218.386	4694296.406	10319	356682.936	4692066.665

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213	352582.277	4669754.919	3582	350612.799	4701637.418	6951	355221.618	4694314.681	10320	356659.404	4692033.837
214	352592.494	4669754.717	3583	350612.229	4701645.046	6952	355217.857	4694347.804	10321	356629.704	4692005.452
215	352595.701	4669754.255	3584	350610.333	4701659.495	6953	355210.107	4694382.657	10322	356600.189	4691988.965
216	352609.794	4669752.224	3585	350609.201	4701667.065	6954	355204.054	4694403.397	10323	356573.535	4691980.958
217	352630.591	4669742.578	3586	350606.500	4701682.708	6955	355198.232	4694411.838	10324	356542.552	4691982.879
218	352647.214	4669733.771	3587	350604.746	4701690.720	6956	355175.750	4694444.496	10325	356528.556	4691983.180
219	352659.146	4669724.318	3588	350603.204	4701697.918	6957	355169.083	4694462.442	10326	356523.152	4691982.519
220	352669.475	4669708.117	3589	350601.634	4701705.553	6958	355170.219	4694481.531	10327	356507.136	4691980.133
221	352682.153	4669685.970	3590	350599.689	4701713.129	6959	355181.762	4694515.944	10328	356485.787	4691972.987
222	352689.315	4669673.670	3591	350597.747	4701721.142	6960	355190.181	4694531.989	10329	356474.337	4691965.769
223	352695.752	4669669.375	3592	350595.394	4701728.596	6961	355193.420	4694538.159	10330	356471.624	4691963.889
224	352698.414	4669670.046	3593	350592.825	4701736.177	6962	355197.895	4694549.024	10331	356465.795	4691959.732
225	352702.814	4669673.695	3594	350590.095	4701743.445	6963	355195.444	4694568.841	10332	356448.143	4691914.567
226	352704.526	4669680.502	3595	350586.527	4701751.221	6964	355192.737	4694581.189	10333	356467.555	4691868.063
227	352703.687	4669686.627	3596	350582.986	4701758.495	6965	355191.814	4694585.464	10334	356463.322	4691813.030
228	352695.767	4669702.311	3597	350579.413	4701765.708	6966	355188.668	4694599.886	10335	356452.315	4691711.430
229	352694.475	4669708.499	3598	350575.241	4701772.112	6967	355190.466	4694641.568	10336	356445.542	4691653.856
230	352690.853	4669723.213	3599	350571.474	4701778.576	6968	355187.473	4694684.985	10337	356440.462	4691570.036
231	352690.274	4669729.657	3600	350567.517	4701784.354	6969	355183.529	4694705.905	10338	356433.689	4691527.703
232	352686.182	4669737.685	3601	350563.151	4701790.010	6970	355179.865	4694725.335	10339	356431.995	4691503.149
233	352683.250	4669747.145	3602	350558.597	4701795.417	6971	355175.941	4694734.603	10340	356394.164	4691466.615
234	352673.083	4669764.145	3603	350553.814	4701799.452	6972	355161.968	4694767.658	10341	356395.532	4691461.093
235	352669.413	4669769.990	3604	350549.215	4701802.922	6973	355161.077	4694772.815	10342	356401.546	4691449.251
236	352666.321	4669784.440	3605	350544.637	4701805.142	6974	355153.043	4694819.316	10343	356403.571	4691438.738
237	352664.233	4669794.144	3606	350540.027	4701807.175	6975	355156.443	4694819.692	10344	356409.018	4691431.499
238	352661.508	4669802.042	3607	350535.446	4701808.833	6976	355169.349	4694903.590	10345	356412.953	4691425.405
239	352656.969	4669809.633	3608	350531.656	4701811.860	6977	355179.745	4694927.889	10346	356417.872	4691425.237
240	352650.389	4669811.490	3609	350528.463	4701815.445	6978	355192.654	4694958.058	10347	356424.569	4691425.011
241	352638.756	4669814.632	3610	350525.493	4701819.653	6979	355198.736	4694972.272	10348	356429.169	4691424.856
242	352627.791	4669819.279	3611	350522.340	4701824.301	6980	355213.640	4695020.509	10349	356422.526	4691390.907
243	352625.131	4669822.421	3612	350519.154	4701828.885	6981	355217.570	4695033.230	10350	356411.215	4691375.191
244	352618.061	4669830.777	3613	350516.188	4701833.531	6982	355223.627	4695044.804	10351	356386.965	4691339.969
245	352617.794	4669837.158	3614	350513.221	4701837.927	6983	355230.448	4695057.837	10352	356358.782	4691313.973
246	352626.167	4669854.786	3615	350510.032	4701842.200	6984	355235.053	4695059.503	10353	356331.691	4691300.769
247	352627.721	4669858.025	3616	350507.062	4701846.221	6985	355262.594	4695127.904	10354	356282.017	4691289.726
248	352632.669	4669876.048	3617	350503.680	4701849.620	6986	355253.741	4695139.633	10355	356257.739	4691278.301
249	352638.733	4669890.753	3618	350496.658	4701850.670	6987	355243.594	4695148.665	10356	356233.285	4691270.476
250	352640.127	4669893.433	3619	350492.908	4701848.719	6988	355233.397	4695156.315	10357	356179.423	4691232.867
251	352640.597	4669893.610	3620	350492.645	4701848.887	6989	355212.502	4695176.964	10358	356175.588	4691228.094
252	352649.117	4669896.679	3621	350487.077	4701852.364	6990	355207.345	4695202.421	10359	356170.148	4691222.334
253	352660.242	4669897.842	3622	350483.881	4701855.574	6991	355206.683	4695229.981	10360	356155.262	4691210.042
254	352664.252	4669898.261	3623	350479.909	4701859.415	6992	355206.899	4695251.292	10361	356137.982	4691198.568
255	352681.150	4669901.762	3624	350475.721	4701863.632	6993	355195.016	4695262.867	10362	356117.063	4691181.719
256	352698.097	4669902.272	3625	350471.159	4701867.853	6994	355173.865	4695282.817	10363	356108.798	4691172.379
257	352720.828	4669902.507	3626	350466.784	4701872.258	6995	355176.510	4695288.897	10364	356107.982	4691170.186
258	352736.703	4669902.507	3627	350462.379	4701876.728	6996	355178.933	4695292.279	10365	356104.519	4691161.411
259	352746.228	4669905.470	3628	350458.410	4701880.943	6997	355181.453	4695295.161	10366	356101.051	4691151.837
260	352752.578	4669912.244	3629	350454.845	4701884.968	6998	355182.381	4695299.254	10367	356098.193	4691143.658
261	352752.578	4669925.155	3630	350452.465	4701888.547	6999	355181.921	4695304.856	10368	356093.349	4691137.494
262	352753.898	4669946.167	3631	350451.937	4701888.989	7000	355179.552	4695308.972	10369	356088.508	4691131.729
263	352747.895	4669950.723	3632	350449.244	4701888.196	7001	355176.074	4695311.997	10370	356082.618	4691118.973
264	352739.280	4669951.974	3633	350441.247	4701888.628	7002	355170.900	4695315.934	10371	356080.152	4691109.791
265	352731.444	4669948.530	3634	350428.485	4701895.344	7003	355163.702	4695315.486	10372	356078.480	4691099.605
266	352717.277	4669942.311	3635	350422.592	4701899.176	7004	355157.386	4695313.832	10373	356078.835	4691093.403
267	352704.979	4669939.779	3636	350421.807	4701908.567	7005	355149.333	4695333.487	10374	356080.789	4691086.990
268	352700.817	4669938.928	3637	350422.423	4701929.838	7006	355172.039	4695321.125	10375	356083.492	4691073.572
269	352686.938	4669938.097	3638	350422.771	4701940.886	7007	355192.650	4695308.580	10376	356085.818	4691063.157
270	352673.823	4669943.749	3639	350422.482	4701942.012	7008	355201.257	4695309.518	10377	356085.327	4691050.562
271	352670.398	4669949.832	3640	350421.160	4701945.183	7009	355199.909	4695317.626	10378	356082.895	4691045.980
272	352668.052	4669953.908	3641	350418.956	4701949.010	7010	355189.608	4695330.997	10379	356072.464	4691041.454
273	352665.429	4669958.557	3642	350417.201	4701951.585	7011	355180.135	4695348.864	10380	356067.665	4691041.488
274	352662.750	4669968.575	3643	350406.950	4701965.049	7012	355183.176	4695367.641	10381	356057.328	4691050.162
275	352662.142	4669970.888	3644	350397.286	4701979.529	7013	355184.041	4695391.331	10382	356051.598	4691059.802
276	352662.089	4669971.139	3645	350391.680	4701989.216	7014	355179.815	4695401.060	10383	356040.992	4691058.877
277	352661.177	4669983.644	3646	350388.331	4701996.034	7015	355173.126	4695403.008	10384	356035.359	4691054.118
278	352662.754	4670008.880	3647	350386.089	4702000.438	7016	355168.228	4695403.043	10385	356032.708	4691046.938
279	352663.267	4670010.755	3648	350385.758	4702000.797	7017	355160.090	4695397.803	10386	356028.390	4691030.371

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280	352667.222	4670025.406	3649	350374.900	4702011.812	7018	355148.956	4695393.083	10387	356018.159	4690998.048
281	352669.396	4670033.520	3650	350365.240	4702028.594	7019	355137.485	4695396.966	10388	356014.683	4690987.275
282	352672.159	4670044.059	3651	350360.988	4702039.081	7020	355128.867	4695407.626	10389	356013.720	4690964.483
283	352676.441	4670061.907	3652	350357.435	4702049.765	7021	355131.806	4695413.403	10390	356008.817	4690950.120
284	352678.467	4670074.571	3653	350354.893	4702057.140	7022	355146.706	4695413.796	10391	356000.984	4690945.377
285	352678.925	4670077.318	3654	350351.927	4702066.817	7023	355152.992	4695411.353	10392	356013.717	4690914.238
286	352680.527	4670087.375	3655	350348.527	4702081.979	7024	355160.207	4695414.100	10393	356012.023	4690865.978
287	352690.201	4670112.114	3656	350345.758	4702093.177	7025	355160.647	4695419.897	10394	356014.563	4690833.805
288	352692.493	4670122.406	3657	350341.859	4702114.568	7026	355158.843	4695432.908	10395	356033.190	4690802.478
289	352691.982	4670125.349	3658	350345.680	4702139.506	7027	355143.179	4695451.317	10396	356044.197	4690765.225
290	352691.260	4670129.294	3659	350353.498	4702156.289	7028	355135.780	4695451.171	10397	356045.043	4690725.431
291	352689.766	4670137.803	3660	350362.578	4702170.067	7029	355134.302	4695441.083	10398	356048.430	4690691.565
292	352684.435	4670153.960	3661	350367.991	4702175.963	7030	355131.362	4695435.304	10399	356037.423	4690670.398
293	352679.109	4670169.496	3662	350375.419	4702185.224	7031	355126.060	4695434.442	10400	356001.017	4690615.365
294	352677.853	4670173.134	3663	350377.262	4702192.375	7032	355125.206	4695440.649	10401	355990.010	4690584.038
295	352677.579	4670174.066	3664	350378.562	4702196.187	7033	355117.951	4695447.499	10402	355967.150	4690545.938
296	352667.862	4670205.071	3665	350373.246	4702197.619	7034	355121.908	4695455.670	10403	355956.990	4690524.771
297	352667.480	4670208.383	3666	350363.180	4702200.982	7035	355135.996	4695468.168	10404	355923.970	4690513.764
298	352666.970	4670212.888	3667	350346.577	4702206.133	7036	355137.072	4695478.758	10405	355877.403	4690490.058
299	352666.362	4670218.270	3668	350323.416	4702223.911	7037	355128.921	4695484.816	10406	355857.083	4690467.198
300	352670.015	4670235.433	3669	350313.816	4702240.598	7038	355138.674	4695492.946	10407	355844.383	4690446.031
301	352676.160	4670238.306	3670	350305.269	4702252.023	7039	355165.318	4695526.551	10408	355842.690	4690425.711
302	352676.818	4670243.277	3671	350303.632	4702255.064	7040	355167.262	4695532.837	10409	355842.690	4690388.457
303	352689.095	4670251.532	3672	350298.796	4702258.254	7041	355167.834	4695543.030	10410	355830.836	4690345.277
304	352697.985	4670259.152	3673	350292.495	4702262.308	7042	355164.492	4695550.855	10411	355825.756	4690319.031
305	352700.101	4670262.751	3674	350274.007	4702274.919	7043	355153.976	4695562.528	10412	355813.903	4690291.937
306	352706.451	4670268.466	3675	350256.338	4702293.871	7044	355142.348	4695572.809	10413	355750.156	4690184.269
307	352717.670	4670282.436	3676	350248.258	4702316.045	7045	355136.891	4695592.949	10414	355682.846	4690115.054
308	352720.845	4670290.479	3677	350244.502	4702330.932	7046	355135.653	4695615.253	10415	355588.230	4690045.204
309	352721.091	4670313.182	3678	350241.636	4702350.063	7047	355129.331	4695639.896	10416	355535.525	4690016.629
310	352706.167	4670323.786	3679	350241.574	4702351.600	7048	355123.027	4695652.939	10417	355360.773	4689969.469
311	352687.745	4670329.976	3680	350238.172	4702354.723	7049	355120.176	4695660.811	10418	355351.092	4689958.139
312	352671.504	4670335.470	3681	350232.517	4702362.376	7050	355118.283	4695660.273	10419	355335.924	4689942.337
313	352670.670	4670335.726	3682	350228.994	4702365.025	7051	355114.174	4695659.104	10420	355332.227	4689938.485
314	352657.346	4670339.380	3683	350217.236	4702378.233	7052	355103.470	4695658.979	10421	355329.740	4689935.894
315	352646.653	4670347.265	3684	350207.776	4702393.528	7053	355101.828	4695680.489	10422	355325.829	4689930.822
316	352646.519	4670359.265	3685	350201.358	4702411.677	7054	355095.694	4695690.032	10423	355323.409	4689927.690
317	352650.433	4670372.485	3686	350200.018	4702418.844	7055	355092.870	4695700.352	10424	355322.068	4689925.950
318	352653.305	4670377.654	3687	350199.986	4702418.933	7056	355094.246	4695711.340	10425	355320.012	4689918.065
319	352657.988	4670386.000	3688	350194.015	4702421.407	7057	355094.786	4695717.036	10426	355321.957	4689910.452
320	352675.833	4670408.371	3689	350171.265	4702438.037	7058	355098.257	4695726.109	10427	355327.299	4689902.514
321	352678.957	4670411.718	3690	350155.504	4702453.607	7059	355101.310	4695733.787	10428	355328.533	4689893.907
322	352688.868	4670422.458	3691	350141.810	4702479.887	7060	355103.232	4695751.172	10429	355326.078	4689885.826
323	352689.844	4670431.269	3692	350136.277	4702506.122	7061	355100.943	4695766.486	10430	355323.145	4689881.046
324	352689.934	4670440.638	3693	350133.166	4702531.509	7062	355101.290	4695773.383	10431	355316.709	4689875.593
325	352689.995	4670444.766	3694	350137.672	4702554.751	7063	355098.914	4695790.597	10432	355309.603	4689874.945
326	352686.735	4670456.538	3695	350142.378	4702567.964	7064	355096.865	4695798.012	10433	355302.317	4689876.397
327	352686.062	4670458.603	3696	350144.683	4702574.400	7065	355096.689	4695814.812	10434	355295.963	4689883.641
328	352683.280	4670467.242	3697	350153.659	4702592.295	7066	355095.636	4695821.518	10435	355285.067	4689883.719
329	352683.021	4670474.813	3698	350162.262	4702607.010	7067	355081.866	4695839.316	10436	355276.951	4689881.678
330	352684.477	4670477.482	3699	350167.603	4702619.341	7068	355080.993	4695842.822	10437	355269.228	4689877.634
331	352685.395	4670479.106	3700	350174.437	4702634.152	7069	355081.320	4695846.919	10438	355263.494	4689873.175
332	352688.790	4670483.663	3701	350178.232	4702650.519	7070	355080.347	4695850.724	10439	355262.060	4689868.187
333	352685.909	4670510.968	3702	350179.159	4702659.838	7071	355079.070	4695858.783	10440	355260.707	4689860.297
334	352674.662	4670516.677	3703	350176.877	4702662.001	7072	355080.280	4695861.825	10441	355259.338	4689851.308
335	352658.945	4670521.038	3704	350161.232	4702675.416	7073	355088.204	4695872.265	10442	355257.560	4689847.381
336	352641.569	4670524.971	3705	350146.412	4702691.927	7074	355085.419	4695874.685	10443	355255.782	4689843.433
337	352618.996	4670527.510	3706	350132.845	4702712.598	7075	355077.151	4695878.545	10444	355245.760	4689840.105
338	352602.849	4670536.374	3707	350121.481	4702737.041	7076	355081.057	4695895.113	10445	355242.022	4689821.034
339	352602.603	4670536.410	3708	350111.041	4702766.211	7077	355099.223	4695924.130	10446	355241.209	4689816.889
340	352600.042	4670545.840	3709	350106.656	4702795.115	7078	355101.278	4695927.553	10447	355232.885	4689814.800
341	352602.519	4670559.141	3710	350101.462	4702815.972	7079	355102.829	4695930.484	10448	355219.042	4689809.300
342	352607.677	4670569.533	3711	350097.033	4702835.425	7080	355111.034	4695945.331	10449	355208.117	4689806.589
343	352615.677	4670578.295	3712	350095.692	4702840.017	7081	355119.267	4695958.383	10450	355201.012	4689804.829
344	352629.186	4670588.758	3713	350091.991	4702847.684	7082	355128.610	4695972.843	10451	355183.388	4689801.356
345	352622.618	4670593.732	3714	350085.006	4702861.461	7083	355139.333	4695990.225	10452	355166.171	4689798.079
346	352612.696	4670597.371	3715	350079.465	4702874.945	7084	355145.746	4696000.508	10453	355153.537	4689793.370

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347	352611.232	4670605.426	3716	350073.652	4702887.824	7085	355145.059	4696011.990	10454	355148.627	4689791.606
348	352614.149	4670615.309	3717	350070.097	4702900.911	7086	355128.971	4696039.823	10455	355140.950	4689781.163
349	352625.790	4670638.327	3718	350063.781	4702914.116	7087	355123.205	4696051.463	10456	355136.633	4689778.193
350	352634.521	4670676.692	3719	350051.162	4702946.336	7088	355122.303	4696052.610	10457	355127.102	4689773.663
351	352630.711	4670720.772	3720	350057.384	4702965.936	7089	355117.259	4696059.036	10458	355116.325	4689763.241
352	352628.171	4670744.267	3721	350058.335	4702979.266	7090	355105.688	4696075.436	10459	355101.604	4689746.246
353	352625.631	4670762.682	3722	350061.454	4702993.377	7091	355103.215	4696090.232	10460	355099.369	4689740.664
354	352620.869	4670783.319	3723	350061.197	4702996.718	7092	355106.707	4696105.966	10461	355095.699	4689731.091
355	352616.741	4670792.527	3724	350060.071	4702999.336	7093	355126.000	4696147.022	10462	355091.165	4689726.223
356	352604.041	4670797.607	3725	350059.008	4703001.794	7094	355126.297	4696148.010	10463	355085.656	4689724.964
357	352588.166	4670810.307	3726	350047.143	4703034.459	7095	355126.273	4696151.541	10464	355079.764	4689725.706
358	352565.624	4670829.992	3727	350055.488	4703057.017	7096	355126.271	4696152.711	10465	355073.881	4689728.847
359	352539.906	4670850.947	3728	350056.024	4703059.904	7097	355126.195	4696164.479	10466	355069.489	4689729.679
360	352509.817	4670871.054	3729	350052.900	4703074.900	7098	355125.341	4696180.564	10467	355063.982	4689728.517
361	352470.681	4670920.319	3730	350054.424	4703094.037	7099	355118.252	4696194.563	10468	355059.343	4689723.352
362	352460.492	4670939.533	3731	350054.598	4703118.096	7100	355107.186	4696210.220	10469	355052.566	4689711.802
363	352454.777	4670956.996	3732	350057.055	4703139.572	7101	355106.601	4696211.370	10470	355047.019	4689705.243
364	352453.190	4670978.268	3733	350061.139	4703160.143	7102	355098.292	4696227.702	10471	355027.768	4689698.081
365	352454.142	4670991.286	3734	350065.119	4703177.294	7103	355093.666	4696238.851	10472	355009.552	4689694.911
366	352457.952	4671008.748	3735	350066.642	4703192.951	7104	355092.945	4696240.589	10473	354992.437	4689692.834
367	352461.762	4671022.401	3736	350067.739	4703213.112	7105	355089.277	4696256.103	10474	354964.634	4689692.633
368	352461.097	4671046.570	3737	350068.630	4703229.108	7106	355088.694	4696273.776	10475	354951.067	4689691.469
369	352469.603	4671074.006	3738	350066.755	4703243.540	7107	355086.947	4696279.896	10476	354933.423	4689689.956
370	352462.524	4671084.949	3739	350063.798	4703259.330	7108	355083.603	4696291.611	10477	354900.091	4689685.596
371	352459.815	4671098.834	3740	350061.368	4703280.524	7109	355080.578	4696306.211	10478	354890.508	4689686.964
372	352447.810	4671137.372	3741	350061.452	4703292.167	7110	355070.768	4696346.486	10479	354879.607	4689691.339
373	352438.590	4671155.397	3742	350060.720	4703296.944	7111	355070.807	4696365.954	10480	354879.814	4689688.041
374	352432.848	4671182.934	3743	350055.708	4703316.342	7112	355072.188	4696417.548	10481	354880.353	4689679.438
375	352432.461	4671189.978	3744	350099.364	4703327.442	7113	355071.745	4696419.881	10482	354880.981	4689677.361
376	352427.273	4671192.908	3745	350099.304	4703327.684	7114	355071.151	4696424.926	10483	354856.797	4689672.933
377	352423.988	4671238.099	3746	350104.112	4703328.849	7115	355070.162	4696431.993	10484	354853.338	4689672.299
378	352422.929	4671259.001	3747	350104.160	4703328.662	7116	355069.081	4696449.877	10485	354839.885	4689669.835
379	352430.073	4671288.106	3748	350147.817	4703339.762	7117	355069.245	4696471.444	10486	354838.695	4689670.837
380	352438.275	4671307.685	3749	350153.895	4703315.348	7118	355069.457	4696520.887	10487	354833.607	4689672.672
381	352441.579	4671322.883	3750	350156.693	4703299.137	7119	355074.430	4696557.038	10488	354828.150	4689673.339
382	352445.586	4671321.475	3751	350156.592	4703285.112	7120	355069.985	4696583.708	10489	354824.921	4689673.734
383	352452.739	4671338.199	3752	350157.925	4703273.484	7121	355066.810	4696616.093	10490	354816.629	4689675.495
384	352459.281	4671353.495	3753	350160.733	4703258.501	7122	355080.092	4696662.237	10491	354810.415	4689679.298
385	352459.438	4671353.544	3754	350164.188	4703232.450	7123	355090.411	4696679.699	10492	354806.378	4689681.766
386	352453.440	4671358.398	3755	350162.777	4703207.998	7124	355102.846	4696728.647	10493	354795.774	4689681.143
387	352445.541	4671364.764	3756	350161.564	4703185.685	7125	355097.819	4696751.666	10494	354787.274	4689681.104
388	352426.163	4671372.780	3757	350159.208	4703162.821	7126	355090.146	4696768.864	10495	354783.144	4689680.862
389	352387.763	4671386.361	3758	350154.935	4703143.558	7127	355082.474	4696796.116	10496	354768.344	4689662.140
390	352365.687	4671406.075	3759	350151.138	4703125.265	7128	355036.795	4696846.104	10497	354761.582	4689653.890
391	352365.512	4671406.035	3760	350149.750	4703112.590	7129	355034.602	4696847.279	10498	354754.727	4689645.639
392	352365.445	4671406.094	3761	350149.590	4703090.278	7130	355034.751	4696850.660	10499	354752.575	4689638.556
393	352365.448	4671406.020	3762	350148.886	4703080.755	7131	355027.808	4696864.009	10500	354751.215	4689630.766
394	352361.712	4671405.164	3763	350153.190	4703060.582	7132	355023.518	4696869.508	10501	354751.546	4689628.185
395	352348.605	4671434.004	3764	350148.278	4703035.154	7133	355022.517	4696872.226	10502	354752.547	4689620.359
396	352344.655	4671454.219	3765	350154.726	4703019.803	7134	355019.461	4696882.346	10503	354756.240	4689606.034
397	352346.936	4671471.831	3766	350157.567	4702987.107	7135	355018.243	4696892.495	10504	354757.197	4689600.027
398	352343.262	4671478.898	3767	350152.734	4702966.195	7136	355018.535	4696903.812	10505	354750.819	4689599.225
399	352341.397	4671500.471	3768	350151.649	4702951.334	7137	355018.730	4696908.689	10506	354747.393	4689598.797
400	352334.782	4671505.498	3769	350159.404	4702934.582	7138	355019.534	4696917.532	10507	354741.728	4689604.038
401	352328.432	4671500.206	3770	350163.251	4702920.849	7139	355016.760	4696928.220	10508	354737.389	4689612.367
402	352311.294	4671486.582	3771	350166.884	4702912.548	7140	355012.537	4696942.989	10509	354728.556	4689593.932
403	352292.241	4671483.087	3772	350172.749	4702898.713	7141	355007.475	4696962.692	10510	354721.488	4689584.384
404	352275.405	4671488.266	3773	350177.185	4702889.680	7142	355007.211	4696970.365	10511	354711.428	4689575.858
405	352264.213	4671496.284	3774	350185.014	4702874.016	7143	355005.094	4696976.715	10512	354701.268	4689567.531
406	352263.602	4671498.349	3775	350189.137	4702859.009	7144	355002.405	4696988.547	10513	354698.365	4689562.832
407	352262.595	4671501.795	3776	350193.970	4702837.788	7145	355006.417	4696998.411	10514	354696.716	4689560.163
408	352256.797	4671521.394	3777	350199.957	4702812.864	7146	355008.005	4697003.702	10515	354693.739	4689549.086
409	352233.500	4671558.305	3778	350203.984	4702788.355	7147	355009.328	4697008.994	10516	354688.687	4689541.825
410	352209.046	4671604.223	3779	350208.548	4702775.003	7148	355014.935	4697051.431	10517	354668.167	4689524.573
411	352196.899	4671630.746	3780	350216.280	4702758.807	7149	355023.191	4697067.700	10518	354651.128	4689504.598
412	352195.765	4671630.504	3781	350221.726	4702750.510	7150	355025.360	4697077.283	10519	354640.516	4689488.775
413	352194.764	4671630.392	3782	350229.640	4702741.843	7151	355028.410	4697091.045	10520	354629.872	4689468.453

№	X	Y	№	X	Y	№	X	Y	№	X	Y
414	352190.850	4671629.229	3783	350241.099	4702731.825	7152	355026.717	4697101.628	10521	354623.925	4689448.497
415	352186.758	4671660.255	3784	350261.324	4702712.854	7153	355014.440	4697113.481	10522	354619.795	4689430.228
416	352187.521	4671666.439	3785	350271.946	4702681.886	7154	355003.857	4697120.678	10523	354618.074	4689412.444
417	352188.284	4671672.683	3786	350278.917	4702660.458	7155	354982.690	4697129.991	10524	354614.877	4689399.067
418	352189.114	4671679.546	3787	350281.986	4702639.468	7156	354963.216	4697149.465	10525	354611.112	4689390.295
419	352194.586	4671697.885	3788	350284.764	4702620.478	7157	354946.706	4697165.128	10526	354603.537	4689379.751
420	352202.177	4671724.009	3789	350283.764	4702618.070	7158	354931.466	4697176.558	10527	354595.398	4689374.409
421	352214.571	4671766.546	3790	350280.899	4702610.653	7159	354902.256	4697208.732	10528	354588.487	4689372.560
422	352218.678	4671772.886	3791	350278.654	4702602.858	7160	354878.973	4697239.212	10529	354576.677	4689370.544
423	352229.835	4671786.305	3792	350276.597	4702594.874	7161	354872.200	4697255.298	10530	354547.921	4689362.650
424	352243.891	4671798.955	3793	350274.728	4702586.888	7162	354861.616	4697270.962	10531	354535.595	4689358.339
425	352250.696	4671814.475	3794	350273.077	4702578.901	7163	354855.432	4697285.755	10532	354524.556	4689352.718
426	352251.191	4671819.280	3795	350271.020	4702570.916	7164	354855.828	4697286.067	10533	354511.383	4689342.714
427	352253.453	4671834.263	3796	350268.775	4702563.183	7165	354860.162	4697289.485	10534	354501.302	4689331.188
428	352253.593	4671835.262	3797	350266.499	4702554.950	7166	354854.532	4697304.844	10535	354486.896	4689315.691
429	352253.208	4671839.384	3798	350263.657	4702546.597	7167	354816.206	4697347.864	10536	354468.492	4689301.525
430	352252.335	4671848.519	3799	350260.600	4702538.619	7168	354818.018	4697374.085	10537	354454.109	4689289.229
431	352239.702	4671864.727	3800	350257.736	4702531.390	7169	354822.719	4697377.340	10538	354446.136	4689278.588
432	352230.141	4671877.043	3801	350254.872	4702524.223	7170	354829.598	4697385.278	10539	354434.720	4689262.970
433	352215.471	4671893.525	3802	350252.821	4702517.239	7171	354826.952	4697401.153	10540	354427.157	4689253.926
434	352213.240	4671909.410	3803	350252.186	4702511.318	7172	354817.956	4697412.265	10541	354411.975	4689242.536
435	352212.912	4671911.662	3804	350251.985	4702509.434	7173	354806.315	4697425.494	10542	354394.685	4689229.061
436	352212.220	4671933.104	3805	350252.934	4702502.428	7174	354791.498	4697440.840	10543	354373.767	4689212.813
437	352212.400	4671953.980	3806	350256.483	4702496.214	7175	354736.200	4697497.682	10544	354360.564	4689197.508
438	352212.449	4671960.979	3807	350261.846	4702490.365	7176	354722.442	4697516.203	10545	354345.226	4689178.321
439	352230.776	4671985.276	3808	350268.423	4702483.755	7177	354697.042	4697537.369	10546	354336.127	4689164.387
440	352232.209	4671989.085	3809	350274.778	4702476.710	7178	354688.046	4697555.890	10547	354323.521	4689149.378
441	352234.285	4671995.381	3810	350280.944	4702469.416	7179	354683.812	4697575.999	10548	354308.374	4689128.590
442	352239.375	4672008.213	3811	350287.291	4702461.371	7180	354700.217	4697579.703	10549	354293.414	4689105.498
443	352243.419	4672018.933	3812	350293.450	4702453.140	7181	354708.154	4697571.765	10550	354287.611	4689091.342
444	352252.433	4672029.808	3813	350299.206	4702445.349	7182	354720.854	4697548.482	10551	354284.940	4689081.763
445	352255.246	4672033.228	3814	350305.146	4702437.058	7183	354753.662	4697520.965	10552	354276.500	4689065.835
446	352263.545	4672054.536	3815	350310.709	4702428.455	7184	354758.954	4697532.078	10553	354272.073	4689057.557
447	352265.964	4672060.769	3816	350316.051	4702419.606	7185	354749.958	4697562.240	10554	354269.625	4689052.764
448	352272.652	4672078.659	3817	350321.427	4702411.193	7186	354735.671	4697592.403	10555	354264.158	4689042.015
449	352273.544	4672081.032	3818	350332.114	4702393.868	7187	354725.617	4697609.865	10556	354256.489	4689032.370
450	352281.247	4672101.035	3819	350337.640	4702384.453	7188	354712.387	4697637.911	10557	354237.673	4689015.307
451	352283.898	4672113.456	3820	350342.607	4702375.606	7189	354701.804	4697658.020	10558	354225.706	4689005.494
452	352283.260	4672124.959	3821	350345.763	4702370.019	7190	354685.929	4697657.490	10559	354224.056	4688998.807
453	352278.068	4672132.925	3822	350347.357	4702367.197	7191	354677.992	4697642.145	10560	354216.509	4688977.863
454	352276.668	4672133.814	3823	350352.103	4702357.914	7192	354667.937	4697611.453	10561	354206.774	4688958.935
455	352275.921	4672134.260	3824	350359.138	4702344.528	7193	354668.996	4697590.815	10562	354199.265	4688943.490
456	352258.253	4672145.564	3825	350361.598	4702339.848	7194	354644.125	4697580.761	10563	354170.278	4688928.136
457	352242.546	4672151.305	3826	350366.537	4702331.625	7195	354635.129	4697588.699	10564	354157.155	4688912.896
458	352239.273	4672152.517	3827	350371.884	4702323.399	7196	354626.662	4697608.278	10565	354135.988	4688900.619
459	352219.148	4672159.910	3828	350377.637	4702315.172	7197	354631.954	4697628.915	10566	354116.514	4688883.263
460	352207.617	4672165.301	3829	350383.797	4702307.129	7198	354643.596	4697644.790	10567	354096.194	4688857.863
461	352204.698	4672166.631	3830	350389.145	4702299.091	7199	354655.766	4697658.549	10568	354079.684	4688826.959
462	352190.924	4672173.039	3831	350394.311	4702291.866	7200	354675.557	4697683.420	10569	354059.851	4688782.192
463	352174.645	4672177.533	3832	350399.669	4702285.203	7201	354670.017	4697690.807	10570	354033.922	4688721.337
464	352161.989	4672190.561	3833	350405.029	4702278.790	7202	354669.814	4697691.078	10571	354013.284	4688690.117
465	352159.848	4672192.756	3834	350410.796	4702272.749	7203	354658.779	4697696.984	10572	353986.297	4688647.254
466	352157.243	4672195.404	3835	350416.788	4702267.082	7204	354653.911	4697703.757	10573	353970.422	4688603.862
467	352147.543	4672202.343	3836	350423.939	4702262.218	7205	354649.043	4697710.742	10574	353947.668	4688555.708
468	352127.782	4672209.362	3837	350430.350	4702258.609	7206	354642.057	4697722.172	10575	353902.688	4688530.837
469	352101.534	4672231.235	3838	350436.522	4702256.565	7207	354636.261	4697741.105	10576	353854.534	4688469.983
470	352096.233	4672237.202	3839	350442.331	4702256.149	7208	354612.057	4697757.080	10577	353818.679	4688436.167
471	352092.297	4672241.669	3840	350447.967	4702257.671	7209	354583.482	4697774.225	10578	353777.766	4688406.161
472	352086.022	4672255.713	3841	350453.173	4702260.446	7210	354563.162	4697765.970	10579	353751.457	4688391.051
473	352085.283	4672257.348	3842	350458.014	4702264.410	7211	354541.572	4697765.970	10580	353694.653	4688389.258
474	352077.056	4672269.275	3843	350461.886	4702269.315	7212	354528.237	4697776.130	10581	353688.384	4688379.803
475	352062.804	4672285.124	3844	350468.951	4702260.517	7213	354515.537	4697795.815	10582	353687.067	4688377.013
476	352059.013	4672289.340	3845	350477.205	4702249.090	7214	354504.107	4697816.770	10583	353684.322	4688371.135
477	352048.715	4672317.660	3846	350486.745	4702227.207	7215	354487.597	4697842.805	10584	353683.004	4688368.144
478	352045.710	4672325.801	3847	350486.559	4702201.419	7216	354470.452	4697858.680	10585	353680.200	4688311.369
479	352044.178	4672330.001	3848	350484.513	4702186.271	7217	354473.627	4697885.350	10586	353689.363	4688307.004
480	352043.842	4672331.063	3849	350480.756	4702170.873	7218	354489.502	4697891.065	10587	353680.130	4688287.373

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481	352043.444	4672332.256	3850	350477.589	4702161.190	7219	354551.097	4697897.415	10588	353670.711	4688290.497
482	352042.342	4672357.511	3851	350474.526	4702149.301	7220	354535.857	4697912.020	10589	353666.357	4688277.372
483	352050.624	4672370.951	3852	350466.076	4702131.530	7221	354523.157	4697919.640	10590	353659.052	4688276.124
484	352056.190	4672384.720	3853	350455.708	4702117.629	7222	354496.191	4697946.395	10591	353651.033	4688273.383
485	352058.133	4672389.896	3854	350451.245	4702111.764	7223	354469.563	4697973.524	10592	353621.657	4688277.093
486	352060.500	4672402.127	3855	350449.642	4702109.993	7224	354454.217	4697984.636	10593	353611.455	4688276.166
487	352062.030	4672419.614	3856	350450.584	4702106.441	7225	354436.225	4698000.511	10594	353612.029	4688272.161
488	352067.766	4672426.453	3857	350453.074	4702095.220	7226	354429.875	4698013.211	10595	353612.640	4688260.457
489	352074.249	4672428.587	3858	350454.774	4702089.719	7227	354425.113	4698026.969	10596	353615.793	4688253.535
490	352085.315	4672433.638	3859	350456.937	4702083.451	7228	354418.763	4698043.903	10597	353620.270	4688250.404
491	352095.055	4672441.188	3860	350458.832	4702077.789	7229	354412.035	4698059.029	10598	353628.267	4688250.048
492	352095.871	4672441.752	3861	350460.749	4702066.972	7230	354396.795	4698066.967	10599	353633.744	4688246.908
493	352103.376	4672447.069	3862	350473.159	4702046.071	7231	354381.555	4698069.507	10600	353638.287	4688238.776
494	352110.047	4672453.581	3863	350477.106	4702038.669	7232	354329.167	4698055.537	10601	353632.064	4688235.920
495	352118.704	4672462.588	3864	350488.771	4702013.962	7233	354310.435	4698052.679	10602	353609.748	4688205.484
496	352129.815	4672474.068	3865	350492.901	4702006.121	7234	354292.972	4698048.234	10603	353606.174	4688195.212
497	352139.384	4672483.869	3866	350507.577	4701983.017	7235	354279.383	4698042.587	10604	353605.432	4688188.617
498	352144.238	4672488.834	3867	350541.857	4701944.086	7236	354269.182	4698046.359	10605	353599.614	4688183.350
499	352159.654	4672504.603	3868	350613.249	4701868.306	7237	354266.193	4698054.828	10606	353594.259	4688178.498
500	352168.406	4672512.910	3869	350625.606	4701859.183	7238	354260.864	4698064.635	10607	353580.708	4688171.096
501	352181.768	4672525.634	3870	350635.820	4701849.660	7239	354256.316	4698070.417	10608	353580.105	4688170.900
502	352189.820	4672533.076	3871	350645.573	4701839.767	7240	354253.364	4698075.731	10609	353567.276	4688166.292
503	352208.567	4672550.501	3872	350652.697	4701826.848	7241	354258.686	4698081.649	10610	353558.664	4688164.654
504	352234.655	4672576.563	3873	350657.291	4701819.615	7242	354269.150	4698089.234	10611	353551.926	4688160.841
505	352255.528	4672598.663	3874	350664.127	4701805.693	7243	354296.147	4698087.605	10612	353527.911	4688159.658
506	352266.837	4672615.891	3875	350668.241	4701790.721	7244	354325.040	4698087.287	10613	353501.664	4688146.958
507	352271.639	4672627.735	3876	350669.446	4701786.337	7245	354340.915	4698092.367	10614	353478.380	4688119.441
508	352274.695	4672644.521	3877	350670.039	4701770.430	7246	354378.062	4698099.670	10615	353439.010	4688066.101
509	352274.729	4672644.892	3878	350670.014	4701766.903	7247	354393.798	4698103.762	10616	353416.997	4688034.351
510	352275.109	4672648.888	3879	350670.865	4701765.928	7248	354413.483	4698107.572	10617	353398.380	4688015.325
511	352279.133	4672648.989	3880	350673.800	4701762.205	7249	354404.593	4698132.337	10618	353381.870	4688009.434
512	352280.254	4672661.791	3881	350677.946	4701757.096	7250	354395.068	4698151.387	10619	353380.766	4688009.042
513	352278.542	4672680.240	3882	350685.303	4701745.885	7251	354381.733	4698175.517	10620	353361.858	4688007.478
514	352277.745	4672685.010	3883	350692.884	4701729.530	7252	354373.478	4698206.632	10621	353324.676	4688006.523
515	352265.709	4672694.770	3884	350695.690	4701714.084	7253	354370.938	4698226.318	10622	353312.700	4688011.928
516	352265.300	4672698.772	3885	350697.476	4701697.711	7254	354363.953	4698239.018	10623	353309.743	4688004.749
517	352262.596	4672727.288	3886	350695.531	4701683.024	7255	354341.728	4698249.813	10624	353302.971	4687993.900
518	352258.050	4672751.498	3887	350694.560	4701672.919	7256	354318.233	4698266.323	10625	353301.524	4687991.257
519	352255.617	4672760.894	3888	350693.053	4701664.460	7257	354311.883	4698281.563	10626	353320.477	4687977.836
520	352246.237	4672799.766	3889	350692.685	4701661.024	7258	354307.235	4698336.895	10627	353323.864	4687954.976
521	352245.417	4672803.152	3890	350693.116	4701656.067	7259	354309.576	4698346.825	10628	353329.790	4687935.502
522	352242.734	4672834.478	3891	350693.459	4701653.207	7260	354308.799	4698358.311	10629	353334.447	4687919.839
523	352240.308	4672862.551	3892	350694.090	4701651.768	7261	354307.673	4698369.849	10630	353341.644	4687904.175
524	352237.996	4672889.125	3893	350697.832	4701644.332	7262	354303.865	4698385.484	10631	353350.534	4687887.242
525	352237.669	4672900.195	3894	350702.862	4701633.879	7263	354300.443	4698400.468	10632	353354.344	4687869.462
526	352234.254	4672912.149	3895	350704.882	4701629.765	7264	354294.472	4698415.587	10633	353365.774	4687844.485
527	352232.167	4672923.824	3896	350705.123	4701629.376	7265	354287.807	4698425.923	10634	353371.277	4687831.362
528	352228.464	4672944.533	3897	350706.733	4701627.854	7266	354282.883	4698430.809	10635	353377.627	4687816.969
529	352227.059	4672948.485	3898	350715.878	4701618.576	7267	354276.404	4698434.976	10636	353380.590	4687804.269
530	352225.984	4672966.491	3899	350728.625	4701604.446	7268	354271.244	4698437.771	10637	353377.627	4687785.219
531	352228.805	4672983.070	3900	350740.314	4701589.286	7269	354261.554	4698444.551	10638	353339.386	4687753.102
532	352232.379	4672993.643	3901	350751.712	4701574.874	7270	354256.642	4698452.495	10639	353321.140	4687738.096
533	352237.758	4673005.304	3902	350755.785	4701570.053	7271	354252.511	4698463.555	10640	353323.539	4687723.981
534	352244.901	4673011.252	3903	350759.106	4701566.202	7272	354261.041	4698472.001	10641	353326.723	4687665.565
535	352253.743	4673017.688	3904	350758.287	4701555.903	7273	354263.733	4698486.172	10642	353326.985	4687664.799
536	352258.297	4673025.356	3905	350758.792	4701542.700	7274	354263.092	4698501.296	10643	353326.481	4687665.580
537	352263.327	4673044.018	3906	350762.512	4701531.675	7275	354261.097	4698507.629	10644	353326.792	4687658.483
538	352264.263	4673052.690	3907	350768.212	4701517.835	7276	354261.337	4698521.583	10645	353327.595	4687640.174
539	352264.723	4673057.007	3908	350770.104	4701502.823	7277	354263.334	4698542.308	10646	353335.813	4687559.226
540	352263.418	4673070.115	3909	350766.605	4701489.049	7278	354265.451	4698564.322	10647	353341.842	4687535.083
541	352265.065	4673085.462	3910	350777.508	4701473.186	7279	354263.334	4698585.488	10648	353349.227	4687533.132
542	352266.195	4673096.092	3911	350782.270	4701468.952	7280	354259.524	4698601.998	10649	353355.860	4687523.484
543	352269.353	4673104.069	3912	350795.499	4701460.221	7281	354256.984	4698619.778	10650	353360.813	4687502.752
544	352272.310	4673112.337	3913	350802.379	4701454.929	7282	354256.137	4698643.908	10651	353364.187	4687472.132
545	352279.148	4673131.396	3914	350812.168	4701444.875	7283	354256.137	4698664.229	10652	353365.266	4687426.328
546	352282.312	4673140.273	3915	350814.814	4701439.584	7284	354257.831	4698682.009	10653	353365.585	4687401.030
547	352286.592	4673152.141	3916	350818.783	4701429.000	7285	354261.641	4698701.482	10654	353364.121	4687378.642

№	X	Y	№	X	Y	№	X	Y	№	X	Y
548	352305.515	4673212.200	3917	350822.222	4701419.211	7286	354264.181	4698722.649	10655	353358.696	4687360.583
549	352312.216	4673226.350	3918	350825.397	4701409.156	7287	354266.721	4698738.312	10656	353356.021	4687350.202
550	352320.686	4673236.490	3919	350827.514	4701399.896	7288	354264.604	4698756.939	10657	353357.570	4687342.992
551	352323.698	4673238.238	3920	350827.779	4701392.488	7289	354258.254	4698775.565	10658	353363.602	4687333.350
552	352330.530	4673242.219	3921	350828.043	4701376.877	7290	354252.327	4698789.959	10659	353365.850	4687326.434
553	352346.067	4673247.709	3922	350826.985	4701362.854	7291	354239.406	4698815.799	10660	353369.334	4687324.310
554	352358.294	4673252.421	3923	350824.075	4701347.773	7292	354239.458	4698820.529	10661	353373.536	4687324.280
555	352360.515	4673255.005	3924	350823.443	4701327.705	7293	354236.758	4698827.418	10662	353373.806	4687324.184
556	352352.813	4673268.159	3925	350826.244	4701316.499	7294	354234.596	4698841.023	10663	353378.274	4687310.534
557	352337.314	4673282.367	3926	350837.886	4701275.224	7295	354230.190	4698852.713	10664	353369.729	4687304.196
558	352326.360	4673302.942	3927	350863.815	4701224.424	7296	354222.357	4698871.607	10665	353364.345	4687295.406
559	352324.071	4673318.357	3928	350873.869	4701183.149	7297	354217.538	4698885.551	10666	353352.531	4687276.122
560	352326.136	4673327.641	3929	350895.239	4701156.375	7298	354211.574	4698903.021	10667	353351.220	4687273.101
561	352329.209	4673337.818	3930	350896.724	4701147.588	7299	354208.037	4698921.494	10668	353339.116	4687245.120
562	352329.233	4673341.217	3931	350898.493	4701141.225	7300	354203.766	4698940.784	10669	353331.139	4687220.980
563	352329.245	4673343.018	3932	350903.790	4701127.529	7301	354197.249	4698957.908	10670	353321.475	4687211.051
564	352328.180	4673348.124	3933	350906.816	4701119.961	7302	354193.396	4698972.535	10671	353297.534	4687191.524
565	352326.994	4673350.533	3934	350910.521	4701110.693	7303	354193.309	4698988.405	10672	353293.989	4687186.836
566	352324.240	4673356.552	3935	350912.415	4701083.500	7304	354195.111	4698999.778	10673	353289.561	4687180.981
567	352318.196	4673364.493	3936	350909.529	4701068.046	7305	354198.988	4699010.523	10674	353281.912	4687174.137
568	352305.984	4673390.678	3937	350908.353	4701063.266	7306	354199.049	4699012.200	10675	353260.056	4687179.793
569	352302.301	4673406.702	3938	350905.893	4701051.660	7307	354197.825	4699016.059	10676	353259.002	4687180.396
570	352301.832	4673412.655	3939	350901.518	4701039.896	7308	354197.036	4699018.541	10677	353256.445	4687177.330
571	352300.832	4673425.310	3940	350898.325	4701030.760	7309	354194.989	4699031.366	10678	353226.536	4687141.459
572	352304.923	4673442.432	3941	350897.978	4701029.933	7310	354192.928	4699043.443	10679	353224.728	4687139.289
573	352305.984	4673446.870	3942	350898.363	4701029.529	7311	354190.407	4699057.777	10680	353221.768	4687135.739
574	352319.727	4673466.871	3943	350907.025	4701019.163	7312	354188.970	4699063.346	10681	353193.230	4687101.508
575	352323.748	4673470.043	3944	350925.056	4700997.915	7313	354184.489	4699074.358	10682	353183.503	4687106.827
576	352332.624	4673466.980	3945	350924.896	4700975.648	7314	354184.486	4699074.363	10683	353175.214	4687112.192
577	352335.973	4673474.256	3946	350926.765	4700965.368	7315	354183.191	4699077.566	10684	353175.020	4687112.318
578	352342.207	4673478.810	3947	350926.414	4700962.510	7316	354175.830	4699093.757	10685	353154.941	4687112.513
579	352354.522	4673481.522	3948	350928.508	4700953.841	7317	354172.941	4699107.949	10686	353144.205	4687112.616
580	352366.522	4673481.837	3949	350931.992	4700935.747	7318	354172.940	4699107.955	10687	353143.054	4687108.886
581	352379.790	4673476.843	3950	350936.348	4700917.970	7319	354172.651	4699112.100	10688	353142.981	4687107.386
582	352387.309	4673466.392	3951	350938.077	4700909.819	7320	354171.829	4699122.752	10689	353142.028	4687087.715
583	352388.789	4673463.582	3952	350941.384	4700896.466	7321	354171.828	4699122.759	10690	353138.750	4687071.721
584	352392.298	4673464.857	3953	350942.277	4700877.576	7322	354169.904	4699137.481	10691	353137.031	4687063.015
585	352393.508	4673465.947	3954	350941.723	4700869.919	7323	354169.903	4699137.488	10692	353136.471	4687054.568
586	352393.722	4673467.446	3955	350942.119	4700866.280	7324	354166.119	4699155.433	10693	353139.822	4687046.926
587	352391.980	4673476.157	3956	350944.179	4700850.165	7325	354164.742	4699162.498	10694	353141.139	4687044.336
588	352391.714	4673486.019	3957	350945.305	4700830.081	7326	354162.721	4699172.873	10695	353142.973	4687040.763
589	352391.582	4673490.659	3958	350944.576	4700813.578	7327	354159.161	4699188.419	10696	353142.945	4687036.844
590	352393.740	4673498.643	3959	350940.975	4700792.888	7328	354156.075	4699202.359	10697	353139.836	4687027.018
591	352401.124	4673510.989	3960	350937.982	4700785.743	7329	354155.928	4699212.935	10698	353134.294	4687014.579
592	352406.318	4673516.391	3961	350933.910	4700783.112	7330	354155.863	4699217.561	10699	353126.129	4686997.898
593	352419.358	4673529.957	3962	350928.076	4700778.354	7331	354155.238	4699223.070	10700	353114.920	4686974.971
594	352421.099	4673549.643	3963	350924.804	4700768.179	7332	354154.049	4699233.535	10701	353109.665	4686971.958
595	352412.360	4673571.903	3964	350926.747	4700763.449	7333	354151.788	4699245.015	10702	353103.222	4686971.186
596	352403.526	4673586.924	3965	350929.913	4700755.743	7334	354147.793	4699257.764	10703	353076.185	4686909.825
597	352402.107	4673589.338	3966	350919.640	4700745.418	7335	354145.355	4699267.347	10704	353073.168	4686906.169
598	352402.086	4673589.373	3967	350907.417	4700742.106	7336	354142.905	4699279.625	10705	353064.508	4686895.680
599	352398.241	4673597.296	3968	350895.927	4700729.390	7337	354133.358	4699289.243	10706	353056.034	4686882.851
600	352381.041	4673625.718	3969	350899.041	4700717.568	7338	354123.520	4699298.813	10707	353037.302	4686854.499
601	352373.254	4673647.522	3970	350902.943	4700703.942	7339	354111.900	4699314.207	10708	353033.433	4686848.637
602	352371.059	4673655.486	3971	350902.705	4700698.544	7340	354104.651	4699327.548	10709	353017.361	4686827.364
603	352370.511	4673664.139	3972	350902.379	4700681.148	7341	354098.099	4699339.726	10710	353003.890	4686809.522
604	352369.710	4673676.793	3973	350898.097	4700669.580	7342	354098.096	4699339.733	10711	352993.443	4686796.967
605	352370.265	4673684.588	3974	350889.088	4700668.245	7343	354091.354	4699353.209	10712	352985.571	4686788.626
606	352373.817	4673691.862	3975	350894.808	4700657.205	7344	354087.930	4699363.803	10713	352979.928	4686782.696
607	352380.873	4673706.531	3976	350901.443	4700644.300	7345	354083.337	4699377.064	10714	352963.884	4686771.941
608	352390.926	4673727.368	3977	350903.683	4700639.942	7346	354078.984	4699389.412	10715	352955.612	4686769.781
609	352404.341	4673755.199	3978	350910.420	4700631.295	7347	354078.983	4699389.417	10716	352946.964	4686767.532
610	352407.813	4673762.414	3979	350915.530	4700618.859	7348	354073.695	4699402.980	10717	352917.202	4686765.446
611	352416.659	4673783.648	3980	350921.026	4700604.421	7349	354072.707	4699405.583	10718	352912.001	4686764.476
612	352422.356	4673797.206	3981	350921.757	4700594.817	7350	354069.438	4699414.176	10719	352892.883	4686760.910
613	352427.897	4673803.166	3982	350917.590	4700594.847	7351	354069.427	4699414.206	10720	352884.263	4686754.943
614	352433.814	4673805.824	3983	350910.158	4700594.900	7352	354063.818	4699421.753	10721	352875.867	4686744.213

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615	352443.942	4673809.652	3984	350914.518	4700589.269	7353	354055.473	4699424.743	10722	352874.601	4686738.652
616	352457.183	4673813.068	3985	350919.052	4700580.238	7354	354053.833	4699428.125	10723	352873.478	4686733.676
617	352465.080	4673815.101	3986	350917.564	4700568.050	7355	354052.255	4699431.296	10724	352873.116	4686732.073
618	352474.672	4673818.116	3987	350909.895	4700558.306	7356	354048.805	4699438.187	10725	352868.950	4686717.506
619	352491.831	4673823.510	3988	350884.840	4700550.287	7357	354038.696	4699458.863	10726	352862.449	4686705.172
620	352499.942	4673839.252	3989	350890.189	4700543.249	7358	354035.227	4699474.008	10727	352860.352	4686703.529
621	352490.453	4673865.606	3990	350892.352	4700542.433	7359	354028.340	4699492.735	10728	352851.531	4686704.401
622	352473.936	4673896.099	3991	350910.130	4700526.785	7360	354027.282	4699495.606	10729	352835.398	4686709.983
623	352471.151	4673901.812	3992	350916.903	4700511.545	7361	354023.857	4699514.698	10730	352828.722	4686712.293
624	352469.715	4673904.759	3993	350921.983	4700494.188	7362	354022.380	4699528.720	10731	352820.928	4686711.560
625	352468.586	4673915.266	3994	350921.983	4700464.978	7363	354022.434	4699536.175	10732	352820.793	4686711.466
626	352472.853	4673924.134	3995	350919.866	4700452.278	7364	354022.509	4699547.818	10733	352815.559	4686707.897
627	352478.186	4673929.396	3996	350914.786	4700443.388	7365	354020.760	4699564.242	10734	352809.767	4686699.721
628	352485.698	4673931.242	3997	350913.940	4700430.688	7366	354013.832	4699595.828	10735	352808.457	4686696.748
629	352489.833	4673936.011	3998	350915.210	4700414.602	7367	354015.059	4699609.966	10736	352801.793	4686681.602
630	352499.320	4673948.644	3999	350911.400	4700397.245	7368	354008.976	4699628.794	10737	352798.768	4686674.727
631	352506.290	4673958.793	4000	350905.434	4700382.954	7369	354002.631	4699650.219	10738	352791.083	4686657.267
632	352508.053	4673967.280	4001	350903.166	4700359.472	7370	353996.117	4699665.652	10739	352785.308	4686647.091
633	352508.102	4673974.078	4002	350904.290	4700348.966	7371	353998.590	4699676.023	10740	352766.772	4686614.356
634	352505.317	4673990.096	4003	350907.328	4700340.344	7372	354006.154	4699680.684	10741	352759.244	4686590.692
635	352509.108	4674003.669	4004	350914.135	4700327.597	7373	354016.136	4699687.013	10742	352752.827	4686565.021
636	352518.608	4674017.100	4005	350923.420	4700311.632	7374	354018.682	4699694.483	10743	352751.857	4686539.639
637	352521.460	4674021.271	4006	350924.399	4700308.824	7375	354015.808	4699709.767	10744	352740.094	4686507.117
638	352521.940	4674021.974	4007	350924.954	4700302.421	7376	354003.708	4699722.915	10745	352739.257	4686504.793
639	352522.444	4674022.671	4008	350924.030	4700299.229	7377	354007.100	4699738.378	10746	352734.207	4686498.801
640	352524.747	4674023.555	4009	350908.439	4700272.543	7378	354017.178	4699743.902	10747	352723.994	4686492.754
641	352526.659	4674024.341	4010	350905.693	4700279.962	7379	354018.054	4699750.543	10748	352715.235	4686483.787
642	352532.791	4674029.897	4011	350899.258	4700275.009	7380	354018.231	4699765.392	10749	352701.163	4686456.041
643	352537.712	4674031.962	4012	350896.408	4700268.030	7381	354020.537	4699778.154	10750	352694.868	4686446.417
644	352544.601	4674030.758	4013	350896.796	4700266.427	7382	354042.222	4699830.054	10751	352692.214	4686442.376
645	352555.586	4674028.836	4014	350897.387	4700265.023	7383	354048.996	4699852.067	10752	352689.311	4686433.948
646	352560.565	4674029.320	4015	350897.962	4700261.620	7384	354049.842	4699883.394	10753	352687.608	4686431.750
647	352564.286	4674029.673	4016	350897.738	4700258.221	7385	354046.879	4699902.021	10754	352685.574	4686429.125
648	352572.714	4674032.813	4017	350897.318	4700255.425	7386	354046.879	4699941.391	10755	352676.822	4686423.318
649	352576.058	4674035.079	4018	350904.410	4700240.575	7387	354039.259	4699960.441	10756	352673.475	4686418.382
650	352579.441	4674037.365	4019	350902.208	4700240.191	7388	354048.350	4700027.539	10757	352671.478	4686407.323
651	352586.071	4674041.418	4020	350903.149	4700231.985	7389	354057.875	4700097.918	10758	352675.226	4686405.451
652	352589.314	4674047.094	4021	350905.318	4700227.769	7390	354068.370	4700165.211	10759	352678.341	4686403.895
653	352590.962	4674049.762	4022	350908.696	4700224.746	7391	354070.798	4700229.558	10760	352674.742	4686394.792
654	352594.972	4674056.253	4023	350912.281	4700222.720	7392	354074.536	4700246.487	10761	352674.107	4686386.854
655	352606.764	4674089.905	4024	350925.387	4700209.827	7393	354084.940	4700278.898	10762	352676.012	4686374.154
656	352609.467	4674097.645	4025	350928.532	4700202.205	7394	354087.408	4700280.008	10763	352675.060	4686356.374
657	352613.747	4674108.613	4026	350930.889	4700196.188	7395	354102.863	4700278.523	10764	352665.304	4686337.429
658	352633.090	4674129.574	4027	350931.660	4700192.184	7396	354114.852	4700268.310	10765	352658.497	4686315.572
659	352650.453	4674146.849	4028	350934.811	4700185.562	7397	354114.641	4700259.498	10766	352658.497	4686281.176
660	352658.455	4674152.891	4029	350936.757	4700177.948	7398	354114.274	4700245.342	10767	352657.912	4686250.948
661	352661.082	4674154.352	4030	350936.744	4700176.148	7399	354113.868	4700230.186	10768	352655.482	4686246.491
662	352665.380	4674156.752	4031	350935.509	4700171.358	7400	354113.582	4700215.480	10769	352655.274	4686245.845
663	352675.623	4674162.469	4032	350947.602	4700156.472	7401	354113.665	4700205.265	10770	352651.711	4686234.779
664	352690.152	4674166.865	4033	350957.555	4700150.201	7402	354115.143	4700194.615	10771	352650.202	4686225.752
665	352700.559	4674168.191	4034	350956.530	4700146.609	7403	354115.582	4700182.844	10772	352648.450	4686215.574
666	352716.053	4674167.581	4035	350958.312	4700144.197	7404	354117.102	4700168.385	10773	352647.502	4686209.731
667	352722.326	4674164.337	4036	350963.697	4700142.158	7405	354119.030	4700154.071	10774	352637.886	4686191.292
668	352725.429	4674164.514	4037	350971.686	4700130.620	7406	354101.489	4700104.459	10775	352624.454	4686167.711
669	352727.619	4674163.400	4038	350975.496	4700116.227	7407	354101.108	4700079.503	10776	352610.285	4686158.143
670	352732.799	4674160.763	4039	350983.327	4700098.870	7408	354089.678	4700025.528	10777	352602.082	4686154.722
671	352742.773	4674157.192	4040	350989.646	4700079.777	7409	354089.995	4699996.953	10778	352593.587	4686149.773
672	352754.772	4674157.107	4041	350984.233	4700050.219	7410	354081.804	4699953.329	10779	352577.433	4686143.339
673	352762.996	4674160.349	4042	350984.930	4700035.816	7411	354079.649	4699920.373	10780	352564.566	4686135.552
674	352776.250	4674168.754	4043	350988.984	4700019.294	7412	354093.497	4699927.929	10781	352560.729	4686133.150
675	352782.812	4674177.606	4044	350988.767	4700019.200	7413	354104.080	4699935.972	10782	352549.249	4686125.951
676	352785.647	4674181.885	4045	351011.135	4699999.181	7414	354118.473	4699940.629	10783	352545.785	4686116.718
677	352786.372	4674186.080	4046	351031.243	4699980.660	7415	354129.057	4699934.279	10784	352542.724	4686109.131
678	352785.496	4674189.286	4047	351053.733	4699957.112	7416	354124.400	4699925.389	10785	352532.172	4686099.537
679	352777.410	4674204.542	4048	351079.398	4699929.331	7417	354120.590	4699902.529	10786	352527.462	4686095.251
680	352773.688	4674212.410	4049	351095.273	4699900.756	7418	354116.357	4699875.859	10787	352521.248	4686089.245
681	352773.662	4674212.467	4050	351104.240	4699884.255	7419	354112.541	4699857.288	10788	352519.388	4686084.819

№	X	Y	№	X	Y	№	X	Y	№	X	Y
682	352772.706	4674218.673	4051	351119.693	4699837.666	7420	354110.007	4699844.955	10789	352515.843	4686078.387
683	352772.788	4674230.172	4052	351135.543	4699817.153	7421	354095.190	4699819.978	10790	352513.314	4686072.063
684	352775.646	4674237.751	4053	351148.078	4699808.264	7422	354090.957	4699789.922	10791	352507.472	4686065.666
685	352787.248	4674252.366	4054	351170.868	4699807.100	7423	354097.229	4699765.299	10792	352506.837	4686064.421
686	352801.907	4674261.761	4055	351191.467	4699807.152	7424	354096.882	4699759.354	10793	352504.445	4686059.739
687	352810.436	4674265.900	4056	351204.445	4699803.503	7425	354093.172	4699748.539	10794	352501.916	4686038.838
688	352812.212	4674267.377	4057	351217.548	4699796.669	7426	354091.004	4699739.297	10795	352497.471	4686012.803
689	352827.134	4674279.881	4058	351228.813	4699787.383	7427	354091.951	4699729.733	10796	352494.511	4685993.796
690	352838.279	4674286.101	4059	351245.019	4699783.084	7428	354076.824	4699729.769	10797	352482.019	4685971.528
691	352856.520	4674291.670	4060	351264.806	4699778.038	7429	354067.829	4699733.209	10798	352440.109	4685948.350
692	352861.225	4674293.137	4061	351281.730	4699775.146	7430	354055.658	4699734.267	10799	352404.232	4685935.015
693	352877.965	4674298.618	4062	351327.475	4699760.589	7431	354048.779	4699730.034	10800	352364.862	4685928.665
694	352895.222	4674307.494	4063	351327.632	4699760.871	7432	354045.339	4699722.361	10801	352355.337	4685924.538
695	352901.041	4674309.721	4064	351327.718	4699760.576	7433	354045.604	4699709.926	10802	352343.004	4685908.837
696	352916.276	4674315.544	4065	351334.489	4699756.528	7434	354046.133	4699695.903	10803	352333.793	4685880.605
697	352929.209	4674319.551	4066	351340.049	4699751.089	7435	354044.016	4699680.028	10804	352331.888	4685871.715
698	352946.412	4674320.829	4067	351351.190	4699743.010	7436	354042.693	4699670.767	10805	352332.947	4685861.555
699	352953.770	4674320.867	4068	351357.967	4699739.961	7437	354046.926	4699649.336	10806	352332.735	4685854.358
700	352962.309	4674320.917	4069	351361.897	4699738.996	7438	354060.164	4699620.867	10807	352324.480	4685846.950
701	352967.923	4674322.776	4070	351361.916	4699738.944	7439	354060.702	4699599.159	10808	352315.590	4685837.848
702	352973.540	4674325.035	4071	351395.543	4699715.305	7440	354059.437	4699589.423	10809	352307.970	4685828.323
703	352978.445	4674326.001	4072	351395.657	4699715.506	7441	354060.247	4699573.763	10810	352305.853	4685822.608
704	352982.561	4674328.072	4073	351395.786	4699715.292	7442	354062.823	4699559.378	10811	352299.503	4685814.141
705	352985.276	4674329.753	4074	351415.427	4699693.352	7443	354063.432	4699554.992	10812	352294.635	4685807.580
706	352988.403	4674334.629	4075	351425.585	4699687.680	7444	354065.036	4699543.352	10813	352289.516	4685798.371
707	352995.449	4674354.278	4076	351430.630	4699666.246	7445	354067.297	4699522.222	10814	352261.606	4685723.197
708	353000.131	4674364.682	4077	351437.526	4699651.797	7446	354067.933	4699517.143	10815	352255.525	4685665.676
709	353003.163	4674371.421	4078	351449.139	4699625.917	7447	354070.155	4699499.285	10816	352255.813	4685629.367
710	353012.658	4674383.951	4079	351465.406	4699583.341	7448	354073.139	4699485.047	10817	352255.934	4685614.739
711	353020.598	4674389.995	4080	351489.747	4699546.299	7449	354078.182	4699463.982	10818	352244.411	4685574.066
712	353027.128	4674394.348	4081	351504.035	4699534.657	7450	354081.961	4699451.693	10819	352245.774	4685519.921
713	353033.936	4674396.099	4082	351536.267	4699519.701	7451	354082.816	4699448.934	10820	352239.954	4685454.210
714	353040.553	4674398.352	4083	351550.698	4699510.398	7452	354084.297	4699444.107	10821	352230.034	4685425.834
715	353045.062	4674399.720	4084	351561.383	4699508.421	7453	354089.179	4699429.996	10822	352226.504	4685410.711
716	353046.137	4674395.913	4085	351571.889	4699509.245	7454	354092.378	4699420.771	10823	352221.251	4685388.161
717	353052.826	4674395.165	4086	351589.326	4699514.719	7455	354094.015	4699416.037	10824	352217.448	4685350.170
718	353069.695	4674390.146	4087	351601.874	4699507.631	7456	354098.916	4699403.373	10825	352215.302	4685328.678
719	353076.424	4674387.390	4088	351614.048	4699504.143	7457	354106.254	4699389.635	10826	352212.252	4685288.655
720	353085.842	4674383.533	4089	351630.615	4699499.824	7458	354111.383	4699379.419	10827	352211.511	4685278.970
721	353099.407	4674378.636	4090	351654.959	4699492.450	7459	354122.049	4699363.591	10828	352212.449	4685211.121
722	353107.200	4674378.281	4091	351670.496	4699483.740	7460	354129.284	4699352.876	10829	352212.650	4685196.742
723	353124.150	4674384.761	4092	351678.169	4699466.285	7461	354133.403	4699344.406	10830	352211.987	4685190.136
724	353130.878	4674389.412	4093	351679.049	4699449.681	7462	354133.811	4699343.552	10831	352210.159	4685183.770
725	353136.736	4674397.069	4094	351676.967	4699438.097	7463	354141.934	4699328.291	10832	352205.770	4685175.062
726	353140.081	4674403.844	4095	351689.814	4699403.108	7464	354148.179	4699314.517	10833	352201.604	4685167.093
727	353142.087	4674406.165	4096	351718.757	4699326.108	7465	354154.727	4699301.835	10834	352198.833	4685159.624
728	353150.564	4674415.969	4097	351730.101	4699276.731	7466	354162.880	4699285.083	10835	352198.413	4685135.828
729	353159.824	4674424.102	4098	351744.667	4699258.128	7467	354169.179	4699268.254	10836	352198.792	4685115.708
730	353173.916	4674437.301	4099	351754.575	4699245.558	7468	354172.455	4699257.763	10837	352200.191	4685104.879
731	353182.655	4674443.538	4100	351776.989	4699219.999	7469	354172.255	4699249.465	10838	352210.803	4685078.017
732	353189.983	4674447.086	4101	351790.155	4699201.507	7470	354172.485	4699247.814	10839	352214.908	4685063.198
733	353209.130	4674453.750	4102	351799.977	4699176.839	7471	354172.369	4699233.711	10840	352215.433	4685061.295
734	353216.801	4674454.780	4103	351819.992	4699137.498	7472	354172.782	4699226.116	10841	352216.900	4685055.595
735	353219.733	4674455.174	4104	351834.091	4699109.799	7473	354173.224	4699218.051	10842	352220.491	4685048.630
736	353238.235	4674455.742	4105	351837.129	4699103.872	7474	354173.568	4699215.873	10843	352229.610	4685033.756
737	353272.152	4674457.802	4106	351847.206	4699084.208	7475	354176.572	4699196.857	10844	352241.394	4685010.066
738	353297.045	4674459.078	4107	351854.897	4699069.054	7476	354180.001	4699178.463	10845	352259.396	4684973.361
739	353297.854	4674459.119	4108	351859.326	4699059.223	7477	354182.664	4699158.579	10846	352261.777	4684941.556
740	353333.197	4674465.068	4109	351873.991	4699026.821	7478	354186.114	4699141.986	10847	352289.659	4684869.565
741	353351.953	4674473.934	4110	351883.856	4699008.252	7479	354187.448	4699137.340	10848	352292.092	4684851.586
742	353369.091	4674485.029	4111	351884.793	4699007.089	7480	354190.008	4699128.389	10849	352307.619	4684821.535
743	353377.772	4674490.648	4112	351897.137	4698991.758	7481	354193.793	4699113.769	10850	352323.146	4684793.988
744	353391.741	4674500.848	4113	351941.186	4698971.443	7482	354194.021	4699112.889	10851	352339.674	4684757.425
745	353395.595	4674509.019	4114	351956.125	4698963.037	7483	354194.551	4699111.569	10852	352359.207	4684722.365
746	353396.640	4674515.312	4115	351983.189	4698944.544	7484	354196.354	4699107.056	10853	352368.723	4684712.348
747	353396.308	4674538.911	4116	351993.733	4698936.869	7485	354200.510	4699095.157	10854	352374.734	4684705.837
748	353396.504	4674540.463	4117	352003.474	4698919.762	7486	354208.651	4699081.256	10855	352380.243	4684693.816

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749	353398.642	4674557.392	4118	352003.265	4698919.714	7487	354218.472	4699061.882	10856	352385.753	4684677.288
750	353405.565	4674575.242	4119	351986.946	4698916.831	7488	354225.037	4699050.403	10857	352396.271	4684664.266
751	353413.362	4674588.584	4120	352004.691	4698881.608	7489	354229.374	4699040.798	10858	352404.785	4684651.244
752	353416.287	4674592.464	4121	352021.833	4698845.887	7490	354238.822	4698991.079	10859	352410.795	4684642.729
753	353421.522	4674597.025	4122	352031.062	4698822.223	7491	354242.113	4698988.184	10860	352418.308	4684620.191
754	353427.337	4674599.783	4123	352051.663	4698794.878	7492	354234.942	4698966.066	10861	352421.814	4684605.666
755	353435.557	4674602.125	4124	352056.036	4698791.247	7493	354235.366	4698952.942	10862	352428.826	4684582.626
756	353439.723	4674597.996	4125	352082.141	4698778.261	7494	354241.716	4698936.009	10863	352437.341	4684563.594
757	353461.766	4674575.943	4126	352100.482	4698770.330	7495	354245.949	4698928.389	10864	352446.356	4684550.071
758	353504.447	4674560.241	4127	352115.200	4698759.225	7496	354258.226	4698912.726	10865	352450.864	4684534.544
759	353514.987	4674558.414	4128	352127.974	4698755.734	7497	354270.079	4698900.026	10866	352462.384	4684495.477
760	353557.976	4674550.963	4129	352132.560	4698753.701	7498	354281.509	4698883.092	10867	352477.409	4684464.424
761	353586.941	4674560.856	4130	352133.185	4698757.296	7499	354302.127	4698855.473	10868	352491.934	4684435.875
762	353632.512	4674584.729	4131	352130.216	4698761.517	7500	354306.062	4698847.180	10869	352519.481	4684386.791
763	353632.718	4674584.881	4132	352123.873	4698769.362	7501	354310.291	4698835.948	10870	352532.003	4684367.258
764	353647.299	4674589.245	4133	352099.679	4698797.733	7502	354315.112	4698822.227	10871	352546.527	4684356.239
765	353687.471	4674601.031	4134	352070.480	4698853.137	7503	354318.266	4698808.854	10872	352555.042	4684344.720
766	353712.474	4674626.034	4135	352057.502	4698883.828	7504	354318.384	4698804.444	10873	352565.059	4684324.184
767	353732.318	4674655.006	4136	352047.131	4698915.499	7505	354324.837	4698731.187	10874	352580.586	4684286.620
768	353750.273	4674714.940	4137	352047.299	4698938.896	7506	354325.396	4698724.825	10875	352597.615	4684259.574
769	353757.870	4674736.646	4138	352044.892	4698965.710	7507	354317.521	4698695.132	10876	352614.143	4684220.507
770	353763.683	4674767.651	4139	352040.428	4698984.541	7508	354313.287	4698675.659	10877	352620.153	4684201.975
771	353763.683	4674784.445	4140	352025.826	4699009.406	7509	354307.361	4698655.762	10878	352627.666	4684182.943
772	353770.788	4674799.301	4141	352025.886	4699009.705	7510	354303.551	4698641.368	10879	352632.675	4684155.897
773	353791.458	4674829.014	4142	352029.171	4699026.106	7511	354300.587	4698613.428	10880	352642.191	4684112.322
774	353810.836	4674851.622	4143	352054.166	4699150.914	7512	354304.821	4698588.875	10881	352648.702	4684089.283
775	353829.568	4674871.000	4144	352064.266	4699192.938	7513	354323.347	4698541.452	10882	352653.711	4684064.741
776	353840.549	4674883.272	4145	352064.702	4699211.932	7514	354318.439	4698537.972	10883	352653.210	4684038.696
777	353856.697	4674918.798	4146	352064.069	4699221.036	7515	354319.018	4698536.519	10884	352653.210	4684022.168
778	353873.491	4674964.014	4147	352059.229	4699229.370	7516	354319.971	4698534.133	10885	352654.212	4684005.139
779	353878.659	4674984.683	4148	352058.311	4699254.674	7517	354324.577	4698522.539	10886	352660.222	4683987.609
780	353888.348	4675012.458	4149	352054.292	4699277.744	7518	354328.296	4698508.416	10887	352662.726	4683966.573
781	353894.161	4675018.918	4150	352054.715	4699314.151	7519	354331.284	4698494.353	10888	352673.745	4683941.029
782	353910.310	4675039.588	4151	352055.562	4699343.784	7520	354331.487	4698493.394	10889	352670.740	4683927.005
783	353926.458	4675057.674	4152	352054.292	4699361.564	7521	354335.642	4698489.421	10890	352657.718	4683915.486
784	353947.128	4675079.635	4153	352043.285	4699375.534	7522	354335.724	4698448.328	10891	352639.687	4683897.455
785	353966.506	4675104.181	4154	352026.775	4699375.534	7523	354344.191	4698434.781	10892	352629.670	4683888.439
786	353998.156	4675133.894	4155	352020.425	4699384.847	7524	354353.504	4698406.418	10893	352611.639	4683882.930
787	354025.931	4675159.731	4156	352016.192	4699415.327	7525	354352.234	4698382.288	10894	352594.109	4683874.916
788	354038.850	4675164.252	4157	352012.382	4699439.881	7526	354355.381	4698361.022	10895	352574.075	4683856.385
789	354049.831	4675168.128	4158	352006.878	4699463.588	7527	354361.308	4698351.286	10896	352563.056	4683825.832
790	354073.084	4675168.128	4159	352009.401	4699495.675	7528	354367.869	4698336.892	10897	352561.052	4683794.779
791	354089.878	4675173.295	4160	352013.852	4699496.269	7529	354382.263	4698317.842	10898	352561.553	4683776.748
792	354105.381	4675179.109	4161	352014.198	4699502.666	7530	354399.000	4698284.038	10899	352569.066	4683756.714
793	354129.280	4675192.673	4162	352033.107	4699518.129	7531	354423.517	4698227.947	10900	352577.080	4683731.170
794	354155.118	4675206.884	4163	352050.086	4699515.407	7532	354435.687	4698214.718	10901	352586.596	4683707.129
795	354169.974	4675217.865	4164	352059.892	4699516.337	7533	354450.504	4698204.664	10902	352589.100	4683696.111
796	354180.309	4675235.305	4165	352058.437	4699523.559	7534	354456.325	4698187.201	10903	352601.455	4683679.155
797	354180.309	4675246.286	4166	352111.916	4699550.797	7535	354462.146	4698171.856	10904	352608.252	4683661.839
798	354177.725	4675256.621	4167	352154.911	4699589.161	7536	354470.612	4698155.981	10905	352608.430	4683649.480
799	354172.558	4675269.539	4168	352169.275	4699605.284	7537	354491.250	4698133.226	10906	352608.469	4683645.199
800	354172.558	4675287.625	4169	352187.958	4699624.377	7538	354504.479	4698116.822	10907	352608.567	4683634.830
801	354164.161	4675310.233	4170	352200.773	4699646.923	7539	354517.179	4698103.064	10908	352601.274	4683617.634
802	354160.285	4675323.151	4171	352204.160	4699694.682	7540	354523.529	4698089.835	10909	352599.836	4683608.745
803	354159.639	4675333.486	4172	352203.127	4699717.887	7541	354534.113	4698048.559	10910	352598.120	4683598.268
804	354161.577	4675344.467	4173	352201.002	4699756.098	7542	354540.463	4698031.626	10911	352598.628	4683588.385
805	354165.452	4675355.448	4174	352225.928	4699787.916	7543	354549.988	4698014.164	10912	352601.815	4683580.692
806	354170.620	4675368.367	4175	352243.155	4699833.588	7544	354549.547	4698004.109	10913	352601.491	4683578.957
807	354172.558	4675380.639	4176	352244.020	4699842.581	7545	354535.788	4697994.584	10914	352600.686	4683574.723
808	354173.850	4675392.912	4177	352242.695	4699852.989	7546	354528.625	4697974.994	10915	352599.529	4683565.701
809	354182.247	4675398.725	4178	352240.459	4699861.904	7547	354541.080	4697958.601	10916	352598.272	4683559.351
810	354208.730	4675411.644	4179	352230.257	4699903.273	7548	354566.480	4697935.318	10917	352595.537	4683550.362
811	354224.878	4675421.979	4180	352210.583	4700004.005	7549	354579.863	4697916.219	10918	352592.617	4683540.724
812	354240.380	4675439.419	4181	352199.986	4700018.874	7550	354592.038	4697904.394	10919	352592.772	4683527.355
813	354256.529	4675452.338	4182	352215.911	4700049.563	7551	354599.012	4697893.955	10920	352598.367	4683511.205
814	354270.093	4675460.735	4183	352221.183	4700059.723	7552	354601.454	4697892.879	10921	352605.536	4683499.995
815	354281.074	4675460.735	4184	352234.180	4700087.227	7553	354608.142	4697889.929	10922	352605.683	4683499.753

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816	354296.576	4675458.151	4185	352296.270	4700184.071	7554	354606.425	4697886.126	10923	352611.661	4683491.372
817	354314.663	4675458.151	4186	352311.147	4700222.860	7555	354607.824	4697883.264	10924	352624.180	4683478.816
818	354332.749	4675458.797	4187	352317.819	4700260.808	7556	354613.762	4697873.453	10925	352639.394	4683466.337
819	354347.605	4675466.548	4188	352325.998	4700341.342	7557	354620.398	4697863.137	10926	352640.636	4683465.120
820	354366.337	4675475.591	4189	352329.013	4700371.217	7558	354625.887	4697855.988	10927	352658.944	4683447.290
821	354388.945	4675483.988	4190	352358.976	4700422.097	7559	354635.046	4697858.880	10928	352663.515	4683443.038
822	354407.031	4675497.553	4191	352393.595	4700480.841	7560	354641.715	4697874.221	10929	352667.465	4683439.380
823	354446.432	4675536.955	4192	352398.656	4700489.404	7561	354648.784	4697883.911	10930	352683.715	4683422.147
824	354463.873	4675554.395	4193	352408.424	4700512.932	7562	354655.208	4697884.525	10931	352686.366	4683419.328
825	354509.856	4675586.880	4194	352395.518	4700524.449	7563	354656.220	4697883.518	10932	352697.784	4683402.488
826	354539.103	4675615.205	4195	352374.352	4700542.441	7564	354663.498	4697880.415	10933	352705.136	4683391.626
827	354549.516	4675618.617	4196	352360.064	4700553.024	7565	354675.255	4697881.671	10934	352709.891	4683382.625
828	354566.787	4675624.274	4197	352347.364	4700571.545	7566	354669.222	4697874.054	10935	352720.196	4683363.102
829	354613.799	4675612.596	4198	352343.660	4700586.891	7567	354655.078	4697872.004	10936	352720.869	4683362.107
830	354635.158	4675607.291	4199	352368.531	4700630.282	7568	354645.832	4697865.532	10937	352727.924	4683351.510
831	354669.199	4675602.751	4200	352381.760	4700676.320	7569	354641.462	4697859.885	10938	352768.466	4683354.936
832	354679.759	4675638.129	4201	352415.944	4700726.847	7570	354642.082	4697854.232	10939	352791.008	4683359.063
833	354694.470	4675679.705	4202	352433.301	4700762.407	7571	354650.009	4697849.746	10940	352808.471	4683363.191
834	354706.743	4675726.213	4203	352453.621	4700786.960	7572	354648.485	4697847.835	10941	352841.808	4683358.111
835	354713.848	4675742.361	4204	352479.063	4700839.091	7573	354658.553	4697837.944	10942	352865.304	4683348.903
836	354723.537	4675755.279	4205	352475.890	4700856.612	7574	354658.254	4697837.847	10943	352880.861	4683343.188
837	354728.059	4675773.366	4206	352474.654	4700861.871	7575	354652.154	4697825.741	10944	352891.021	4683337.473
838	354740.331	4675786.930	4207	352458.807	4700906.235	7576	354654.059	4697819.074	10945	352903.086	4683323.186
839	354762.293	4675789.514	4208	352452.986	4700923.697	7577	354655.012	4697813.041	10946	352911.341	4683309.216
840	354775.211	4675786.930	4209	352449.282	4700945.922	7578	354655.458	4697802.431	10947	352912.507	4683293.801
841	354796.527	4675785.638	4210	352446.107	4700976.085	7579	354666.442	4697790.499	10948	352912.603	4683292.538
842	354808.154	4675785.638	4211	352453.105	4701025.160	7580	354682.317	4697769.226	10949	352913.199	4683291.814
843	354815.259	4675787.576	4212	352414.844	4701044.032	7581	354694.382	4697753.668	10950	353002.727	4683182.017
844	354831.408	4675787.576	4213	352397.528	4701055.356	7582	354703.272	4697744.778	10951	353009.547	4683178.850
845	354860.474	4675791.452	4214	352384.809	4701066.446	7583	354712.162	4697735.253	10952	353012.325	4683177.400
846	354892.876	4675785.098	4215	352372.360	4701073.335	7584	354722.322	4697722.553	10953	353022.207	4683174.049
847	354911.293	4675776.883	4216	352359.503	4701079.127	7585	354733.117	4697705.726	10954	353041.972	4683167.739
848	354932.724	4675773.972	4217	352345.108	4701107.528	7586	354734.843	4697700.222	10955	353049.094	4683166.762
849	354946.747	4675772.385	4218	352362.084	4701104.406	7587	354740.923	4697680.844	10956	353051.070	4683157.757
850	354957.860	4675773.443	4219	352371.683	4701104.337	7588	354748.357	4697657.148	10957	353044.228	4683141.226
851	354964.474	4675783.497	4220	352389.443	4701099.209	7589	354744.686	4697655.736	10958	353103.670	4683065.889
852	354966.856	4675793.287	4221	352400.983	4701090.927	7590	354756.854	4697623.831	10959	353177.330	4682966.829
853	354968.972	4675812.602	4222	352416.297	4701079.219	7591	354777.344	4697596.327	10960	353274.370	4682807.029
854	354973.735	4675822.656	4223	352436.220	4701068.676	7592	354785.743	4697585.048	10961	353305.062	4682758.875
855	354979.556	4675833.239	4224	352444.302	4701052.420	7593	354789.894	4697574.208	10962	353372.266	4682664.154
856	354982.401	4675839.100	4225	352460.264	4701047.305	7594	354787.019	4697560.832	10963	353401.245	4682633.914
857	354987.059	4675860.138	4226	352457.854	4701063.750	7595	354788.593	4697550.381	10964	353401.408	4682633.744
858	354995.314	4675877.284	4227	352461.558	4701084.388	7596	354788.912	4697536.190	10965	353401.366	4682623.425
859	355001.664	4675885.539	4228	352468.967	4701099.734	7597	354792.065	4697524.140	10966	353403.930	4682617.138
860	355015.423	4675889.984	4229	352483.254	4701124.075	7598	354801.361	4697507.145	10967	353426.980	4682593.967
861	355027.070	4675882.974	4230	352492.250	4701142.067	7599	354826.657	4697487.376	10968	353430.957	4682590.627
862	355039.541	4675879.086	4231	352501.775	4701174.594	7600	354829.266	4697481.826	10969	353452.093	4682572.909
863	355045.108	4675875.447	4232	352479.633	4701168.454	7601	354831.647	4697463.882	10970	353454.014	4682571.657
864	355052.573	4675870.524	4233	352470.542	4701169.519	7602	354835.071	4697453.368	10971	353472.263	4682559.718
865	355067.416	4675860.779	4234	352463.298	4701177.171	7603	354840.509	4697443.359	10972	353485.483	4682547.964
866	355070.192	4675859.070	4235	352459.842	4701183.295	7604	354848.821	4697425.663	10973	353503.971	4682529.136
867	355077.765	4675855.117	4236	352460.531	4701195.689	7605	354853.794	4697409.408	10974	353511.733	4682521.110
868	355080.447	4675853.298	4237	352470.746	4701225.612	7606	354856.645	4697397.148	10975	353519.593	4682511.424
869	355084.629	4675850.368	4238	352480.160	4701255.542	7607	354860.998	4697376.760	10976	353525.100	4682505.857
870	355092.915	4675840.221	4239	352479.078	4701271.948	7608	354868.437	4697364.078	10977	353531.081	4682497.854
871	355102.371	4675828.646	4240	352470.189	4701287.210	7609	354876.016	4697348.865	10978	353540.047	4682485.483
872	355103.666	4675827.356	4241	352458.690	4701301.091	7610	354877.874	4697343.092	10979	353545.907	4682478.131
873	355118.955	4675812.111	4242	352399.869	4701353.010	7611	354883.185	4697329.276	10980	353550.365	4682469.901
874	355122.127	4675808.948	4243	352387.016	4701373.200	7612	354888.163	4697319.261	10981	353553.394	4682461.060
875	355125.803	4675805.282	4244	352387.045	4701377.199	7613	354904.656	4697286.496	10982	353556.845	4682454.126
876	355129.579	4675802.255	4245	352386.278	4701382.005	7614	354918.250	4697262.191	10983	353559.035	4682447.980
877	355134.271	4675800.822	4246	352364.147	4701385.353	7615	354949.215	4697227.351	10984	353562.843	4682439.634
878	355138.272	4675801.093	4247	352359.197	4701402.462	7616	354966.042	4697210.206	10985	353564.797	4682434.382
879	355151.709	4675806.798	4248	352356.730	4701410.990	7617	354983.926	4697193.138	10986	353568.312	4682431.147
880	355154.822	4675808.425	4249	352366.890	4701411.837	7618	354988.318	4697189.297	10987	353571.656	4682425.733
881	355170.379	4675816.564	4250	352381.807	4701423.367	7619	354997.725	4697183.418	10988	353576.269	4682419.672
882	355177.301	4675820.213	4251	352378.887	4701438.652	7620	355007.703	4697176.258	10989	353579.213	4682413.000

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883	355184.949	4675823.319	4252	352377.806	4701455.258	7621	355017.276	4697162.348	10990	353581.414	4682407.106
884	355199.034	4675829.039	4253	352377.896	4701467.657	7622	355024.261	4697154.517	10991	353583.993	4682401.849
885	355201.266	4675829.943	4254	352381.771	4701478.028	7623	355035.903	4697145.415	10992	353584.374	4682393.947
886	355212.197	4675833.504	4255	352371.353	4701510.701	7624	355044.793	4697135.466	10993	353586.279	4682388.443
887	355225.106	4675835.273	4256	352363.098	4701532.926	7625	355048.603	4697128.058	10994	353595.862	4682353.019
888	355240.809	4675836.561	4257	352354.208	4701555.786	7626	355047.333	4697116.628	10995	353590.962	4682330.797
889	355244.121	4675837.737	4258	352349.128	4701568.486	7627	355053.986	4697100.815	10996	353591.508	4682284.728
890	355246.236	4675839.622	4259	352347.858	4701581.821	7628	355063.982	4697082.444	10997	353593.891	4682256.314
891	355248.353	4675842.807	4260	352350.284	4701599.767	7629	355066.138	4697076.221	10998	353596.410	4682244.637
892	355250.315	4675850.691	4261	352357.843	4701598.988	7630	355072.220	4697076.646	10999	353596.751	4682242.106
893	355254.468	4675886.658	4262	352379.060	4701601.634	7631	355071.884	4697067.489	11000	353597.724	4682234.988
894	355257.324	4675895.037	4263	352391.881	4701604.742	7632	355071.806	4697052.321	11001	353596.980	4682228.115
895	355259.357	4675899.771	4264	352400.903	4701607.877	7633	355071.859	4697037.523	11002	353592.101	4682219.891
896	355261.089	4675903.808	4265	352407.394	4701620.629	7634	355071.864	4697036.754	11003	353580.972	4682204.822
897	355267.044	4675911.965	4266	352404.322	4701638.250	7635	355076.535	4697021.671	11004	353580.902	4682197.262
898	355278.484	4675917.883	4267	352392.758	4701670.929	7636	355077.871	4697000.284	11005	353578.069	4682185.565
899	355291.396	4675919.992	4268	352390.695	4701676.143	7637	355077.562	4696994.847	11006	353576.086	4682179.160
900	355306.698	4675919.883	4269	352389.225	4701680.154	7638	355076.851	4696982.173	11007	353572.545	4682167.746
901	355323.857	4675915.061	4270	352337.615	4701705.922	7639	355074.942	4696965.478	11008	353562.495	4682117.992
902	355335.590	4675905.180	4271	352296.486	4701715.217	7640	355074.856	4696953.451	11009	353562.390	4682117.444
903	355344.509	4675894.017	4272	352292.285	4701715.544	7641	355074.806	4696946.512	11010	353562.599	4682058.180
904	355346.529	4675890.253	4273	352278.024	4701719.919	7642	355075.877	4696931.327	11011	353562.615	4682053.719
905	355351.317	4675881.370	4274	352270.962	4701721.916	7643	355080.551	4696920.964	11012	353568.792	4682036.866
906	355353.186	4675877.258	4275	352267.032	4701722.800	7644	355089.161	4696908.484	11013	353571.182	4682030.360
907	355355.041	4675871.145	4276	352266.760	4701722.863	7645	355090.778	4696906.761	11014	353580.574	4682021.905
908	355359.997	4675850.812	4277	352257.177	4701725.131	7646	355100.027	4696896.937	11015	353586.043	4682018.697
909	355362.674	4675847.094	4278	352256.292	4701725.358	7647	355113.824	4696886.948	11016	353589.868	4682019.449
910	355371.419	4675839.932	4279	352254.730	4701725.844	7648	355127.970	4696879.718	11017	353590.889	4682020.675
911	355377.802	4675837.887	4280	352254.359	4701725.976	7649	355135.900	4696875.662	11018	353596.534	4682027.451
912	355379.925	4675837.613	4281	352243.190	4701730.055	7650	355137.824	4696874.867	11019	353602.809	4682035.444
913	355384.998	4675836.936	4282	352242.034	4701730.511	7651	355139.559	4696874.155	11020	353606.023	4682040.401
914	355394.510	4675838.868	4283	352240.549	4701731.196	7652	355154.174	4696868.121	11021	353613.315	4682046.308
915	355399.632	4675841.831	4284	352239.112	4701731.978	7653	355174.222	4696858.408	11022	353615.910	4682066.248
916	355406.685	4675849.381	4285	352237.730	4701732.852	7654	355188.843	4696850.515	11023	353624.046	4682077.808
917	355417.605	4675866.902	4286	352236.919	4701733.426	7655	355193.838	4696845.729	11024	353635.966	4682084.312
918	355420.969	4675869.947	4287	352221.602	4701744.735	7656	355198.734	4696841.034	11025	353640.217	4682086.633
919	355429.681	4675877.814	4288	352221.090	4701745.123	7657	355206.999	4696825.106	11026	353682.392	4682098.851
920	355440.729	4675884.735	4289	352219.833	4701746.171	7658	355210.020	4696809.907	11027	353698.737	4682100.215
921	355448.561	4675887.669	4290	352218.647	4701747.297	7659	355211.281	4696794.768	11028	353716.416	4682100.397
922	355453.566	4675889.543	4291	352218.292	4701747.664	7660	355212.788	4696779.140	11029	353736.160	4682106.516
923	355466.274	4675891.552	4292	352204.002	4701762.766	7661	355212.530	4696765.524	11030	353754.986	4682110.851
924	355479.768	4675890.957	4293	352203.248	4701763.601	7662	355211.263	4696756.073	11031	353771.999	4682110.730
925	355497.060	4675889.434	4294	352202.218	4701764.873	7663	355206.074	4696745.031	11032	353787.178	4682105.012
926	355520.234	4675886.769	4295	352201.808	4701765.433	7664	355201.043	4696735.039	11033	353797.021	4682091.677
927	355525.321	4675884.834	4296	352193.524	4701777.047	7665	355198.893	4696730.755	11034	353799.359	4682071.450
928	355533.297	4675881.677	4297	352186.032	4701787.454	7666	355191.798	4696707.718	11035	353802.247	4682042.683
929	355543.948	4675874.403	4298	352185.436	4701788.321	7667	355192.333	4696690.246	11036	353803.515	4682040.863
930	355547.890	4675870.745	4299	352185.050	4701788.926	7668	355195.455	4696675.337	11037	353808.190	4682017.274
931	355566.887	4675853.142	4300	352178.804	4701799.042	7669	355195.511	4696659.466	11038	353822.666	4681987.853
932	355568.446	4675851.562	4301	352171.369	4701810.771	7670	355194.008	4696650.580	11039	353824.915	4681983.338
933	355572.655	4675847.297	4302	352170.743	4701811.813	7671	355189.558	4696645.042	11040	353836.437	4681967.947
934	355573.147	4675846.798	4303	352169.983	4701813.261	7672	355190.877	4696645.011	11041	353846.293	4681962.258
935	355580.114	4675842.349	4304	352169.875	4701813.486	7673	355181.977	4696608.430	11042	353854.113	4681957.823
936	355583.282	4675838.527	4305	352164.951	4701823.921	7674	355177.759	4696610.041	11043	353856.353	4681956.557
937	355587.938	4675831.995	4306	352164.510	4701824.909	7675	355176.676	4696602.787	11044	353891.541	4681936.247
938	355589.188	4675825.487	4307	352162.740	4701829.121	7676	355174.019	4696587.709	11045	353902.215	4681930.172
939	355588.135	4675817.995	4308	352162.624	4701829.403	7677	355162.817	4696567.823	11046	353933.187	4681913.575
940	355584.259	4675806.724	4309	352162.059	4701830.938	7678	355153.848	4696548.288	11047	353981.812	4681887.920
941	355579.820	4675801.056	4310	352161.595	4701832.507	7679	355141.926	4696526.956	11048	353988.878	4681884.120
942	355582.998	4675798.535	4311	352161.491	4701832.919	7680	355133.115	4696515.631	11049	354010.499	4681862.099
943	355590.786	4675796.279	4312	352161.019	4701834.869	7681	355121.694	4696505.504	11050	354024.831	4681847.499
944	355597.979	4675796.228	4313	352142.058	4701888.341	7682	355124.216	4696498.877	11051	354038.053	4681843.714
945	355606.311	4675800.168	4314	352131.229	4701899.589	7683	355131.160	4696491.148	11052	354046.146	4681839.406
946	355614.065	4675806.488	4315	352116.725	4701912.692	7684	355137.650	4696478.141	11053	354059.875	4681832.180
947	355616.164	4675808.198	4316	352100.022	4701926.011	7685	355138.976	4696475.483	11054	354090.704	4681813.093
948	355623.867	4675815.961	4317	352095.717	4701939.041	7686	355146.941	4696455.398	11055	354096.428	4681809.552
949	355633.788	4675825.970	4318	352100.191	4701949.407	7687	355150.418	4696446.634	11056	354111.073	4681803.759

№	X	Y	№	X	Y	№	X	Y	№	X	Y
950	355665.658	4675864.239	4319	352108.039	4701956.150	7688	355157.057	4696429.899	11057	354115.532	4681802.477
951	355668.600	4675870.417	4320	352117.682	4701962.280	7689	355161.614	4696418.427	11058	354132.026	4681797.610
952	355678.853	4675891.943	4321	352118.460	4701962.194	7690	355167.659	4696398.316	11059	354137.778	4681784.821
953	355683.336	4675904.009	4322	352115.601	4701973.272	7691	355172.923	4696380.810	11060	354144.269	4681766.026
954	355683.681	4675906.346	4323	352115.253	4701974.820	7692	355176.292	4696369.627	11061	354155.824	4681725.698
955	355684.912	4675914.696	4324	352114.998	4701976.435	7693	355177.565	4696364.339	11062	354164.246	4681711.029
956	355685.536	4675924.380	4325	352114.850	4701978.064	7694	355179.147	4696357.768	11063	354166.359	4681682.726
957	355686.440	4675932.883	4326	352114.807	4701979.699	7695	355183.439	4696339.940	11064	354166.359	4681664.523
958	355688.892	4675939.465	4327	352114.860	4701986.946	7696	355187.711	4696322.161	11065	354159.162	4681649.283
959	355696.633	4675945.910	4328	352118.909	4701993.869	7697	355189.361	4696315.308	11066	354154.928	4681639.546
960	355703.654	4675949.059	4329	352122.247	4702013.042	7698	355191.562	4696304.316	11067	354141.943	4681625.832
961	355711.763	4675950.202	4330	352122.391	4702033.039	7699	355192.991	4696297.146	11068	354120.661	4681627.771
962	355720.650	4675948.738	4331	352114.815	4702064.090	7700	355195.876	4696282.675	11069	354083.686	4681630.663
963	355727.320	4675944.191	4332	352108.001	4702089.737	7701	355198.638	4696262.039	11070	354080.845	4681615.416
964	355733.099	4675941.851	4333	352104.904	4702104.158	7702	355201.133	4696243.424	11071	354080.845	4681595.942
965	355736.111	4675943.629	4334	352093.365	4702112.440	7703	355201.814	4696225.331	11072	354092.698	4681571.389
966	355740.674	4675952.595	4335	352078.787	4702115.345	7704	355202.358	4696210.598	11073	354104.128	4681556.996
967	355742.700	4675956.080	4336	352068.740	4702111.717	7705	355202.585	4696204.577	11074	354113.865	4681545.142
968	355741.694	4675969.487	4337	352062.617	4702115.114	7706	355207.041	4696183.208	11075	354122.755	4681531.172
969	355731.124	4675972.561	4338	352062.089	4702115.415	7707	355208.499	4696164.828	11076	354126.565	4681525.246
970	355732.978	4675980.447	4339	352060.707	4702116.289	7708	355207.548	4696157.826	11077	354142.634	4681492.700
971	355734.387	4675984.216	4340	352060.241	4702116.611	7709	355203.591	4696128.829	11078	354165.312	4681452.222
972	355735.319	4675986.729	4341	352046.911	4702126.106	7710	355203.163	4696126.281	11079	354163.203	4681423.740
973	355739.630	4676002.097	4342	352044.963	4702127.645	7711	355201.899	4696072.706	11080	354160.259	4681378.955
974	355740.288	4676009.992	4343	352039.712	4702132.234	7712	355211.367	4696078.327	11081	354158.122	4681346.535
975	355740.548	4676010.741	4344	352037.787	4702144.150	7713	355236.319	4696088.646	11082	354158.636	4681344.102
976	355744.284	4676016.178	4345	352030.908	4702156.850	7714	355244.697	4696085.708	11083	354168.529	4681298.466
977	355748.603	4676021.658	4346	352022.441	4702167.433	7715	355249.120	4696077.748	11084	354178.573	4681287.336
978	355752.356	4676026.420	4347	352015.033	4702173.784	7716	355259.820	4696050.093	11085	354198.249	4681285.946
979	355760.603	4676041.660	4348	351997.570	4702184.367	7717	355262.863	4696042.212	11086	354214.313	4681286.462
980	355762.392	4676044.946	4349	351979.578	4702191.775	7718	355263.364	4696040.939	11087	354213.759	4681296.395
981	355769.690	4676059.492	4350	351963.174	4702199.713	7719	355265.622	4696035.093	11088	354293.209	4681298.700
982	355771.286	4676063.211	4351	351953.120	4702209.767	7720	355277.193	4696009.064	11089	354304.249	4681289.283
983	355772.946	4676067.069	4352	351940.092	4702211.334	7721	355284.949	4695996.029	11090	354312.081	4681286.319
984	355778.775	4676071.527	4353	351923.993	4702252.845	7722	355288.842	4695992.401	11091	354329.014	4681278.699
985	355789.123	4676077.852	4354	351931.880	4702264.988	7723	355292.196	4695991.657	11092	354335.576	4681270.656
986	355791.044	4676079.989	4355	351944.730	4702299.892	7724	355298.910	4695990.878	11093	354340.867	4681262.613
987	355796.879	4676086.496	4356	351950.131	4702328.051	7725	355305.306	4695990.085	11094	354345.101	4681251.606
988	355803.314	4676096.326	4357	351952.368	4702361.031	7726	355305.324	4695990.083	11095	354354.330	4681229.590
989	355803.964	4676096.930	4358	351953.142	4702385.223	7727	355304.386	4695989.554	11096	354352.727	4681209.734
990	355808.849	4676104.392	4359	351949.499	4702406.847	7728	355299.471	4695986.785	11097	354352.783	4681201.104
991	355815.500	4676112.315	4360	351939.259	4702428.918	7729	355276.582	4695973.855	11098	354349.870	4681186.877
992	355815.366	4676112.462	4361	351930.722	4702437.579	7730	355276.611	4695973.803	11099	354344.398	4681173.358
993	355815.961	4676125.956	4362	351927.782	4702445.800	7731	355277.794	4695971.595	11100	354334.270	4681145.302
994	355816.793	4676129.709	4363	351928.419	4702450.995	7732	355279.644	4695964.582	11101	354328.470	4681130.476
995	355818.438	4676137.037	4364	351929.733	4702452.918	7733	355272.832	4695948.832	11102	354326.831	4681124.107
996	355823.151	4676149.442	4365	351934.684	4702460.148	7734	355262.561	4695924.809	11103	354331.702	4681106.075
997	355831.408	4676161.441	4366	351942.753	4702469.890	7735	355253.103	4695902.779	11104	354340.909	4681100.141
998	355838.178	4676174.302	4367	351953.871	4702486.408	7736	355247.916	4695890.618	11105	354354.843	4681095.411
999	355838.811	4676175.487	4368	351961.194	4702503.553	7737	355237.155	4695881.797	11106	354361.774	4681094.682
1000	355843.703	4676188.950	4369	351963.508	4702519.335	7738	355216.144	4695866.148	11107	354375.659	4681087.514
1001	355846.380	4676202.960	4370	351963.290	4702544.734	7739	355214.635	4695864.760	11108	354403.047	4681067.952
1002	355847.232	4676207.423	4371	351958.052	4702567.170	7740	355192.162	4695840.323	11109	354428.631	4681036.273
1003	355854.503	4676221.350	4372	351947.050	4702594.447	7741	355180.472	4695827.609	11110	354440.749	4681022.248
1004	355857.068	4676226.251	4373	351937.364	4702610.115	7742	355173.913	4695819.257	11111	354471.237	4680999.163
1005	355860.350	4676230.214	4374	351933.222	4702618.144	7743	355171.560	4695811.974	11112	354473.948	4680997.015
1006	355866.043	4676237.086	4375	351928.531	4702633.177	7744	355170.905	4695804.179	11113	354479.934	4680987.473
1007	355881.629	4676249.574	4376	351924.652	4702650.002	7745	355170.691	4695802.282	11114	354488.757	4680970.352
1008	355881.674	4676255.973	4377	351919.234	4702675.239	7746	355174.521	4695792.556	11115	354497.424	4680955.662
1009	355882.406	4676261.327	4378	351916.179	4702695.259	7747	355180.018	4695778.317	11116	354531.828	4680925.170
1010	355883.257	4676267.560	4379	351913.684	4702709.875	7748	355184.852	4695769.184	11117	354559.681	4680896.165
1011	355888.588	4676272.423	4380	351916.988	4702724.450	7749	355192.581	4695759.429	11118	354579.838	4680870.334
1012	355893.412	4676273.579	4381	351917.741	4702745.642	7750	355201.733	4695752.964	11119	354597.833	4680842.400
1013	355898.306	4676274.752	4382	351917.885	4702765.640	7751	355206.684	4695746.030	11120	354586.624	4680840.360
1014	355914.598	4676274.437	4383	351920.359	4702775.821	7752	355209.474	4695744.810	11121	354581.113	4680811.272
1015	355921.567	4676277.625	4384	351932.871	4702791.529	7753	355209.870	4695744.207	11122	354556.657	4680769.892
1016	355921.867	4676277.633	4385	351936.409	4702810.902	7754	355232.917	4695709.346	11123	354568.731	4680740.928

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1017	355931.197	4676281.902	4386	351939.778	4702834.275	7755	355234.266	4695702.137	11124	354592.574	4680714.952
1018	355945.336	4676287.301	4387	351944.553	4702858.639	7756	355237.348	4695685.917	11125	354644.199	4680742.081
1019	355958.347	4676287.406	4388	351946.547	4702885.622	7757	355239.453	4695672.603	11126	354668.609	4680738.538
1020	355967.071	4676284.573	4389	351943.531	4702911.240	7758	355241.552	4695658.590	11127	354694.094	4680723.727
1021	355971.107	4676283.264	4390	351933.951	4702941.507	7759	355246.037	4695628.761	11128	354711.386	4680699.238
1022	355980.039	4676280.371	4391	351924.529	4702966.173	7760	355248.738	4695614.843	11129	354714.504	4680622.594
1023	355993.116	4676278.179	4392	351913.279	4702986.851	7761	355279.142	4695602.126	11130	354711.628	4680588.308
1024	356002.735	4676280.910	4393	351895.086	4703015.380	7762	355276.067	4695595.444	11131	354695.891	4680571.362
1025	356012.388	4676288.341	4394	351875.632	4703035.318	7763	355278.219	4695592.996	11132	354661.513	4680540.730
1026	356019.426	4676293.789	4395	351866.911	4703046.180	7764	355288.958	4695580.779	11133	354658.659	4680538.191
1027	356027.639	4676295.231	4396	351866.151	4703048.334	7765	355295.272	4695592.511	11134	354648.869	4680532.381
1028	356040.067	4676299.643	4397	351864.363	4703053.397	7766	355297.310	4695611.694	11135	354587.655	4680511.201
1029	356051.059	4676312.962	4398	351869.408	4703059.760	7767	355303.982	4695621.846	11136	354562.715	4680506.188
1030	356052.086	4676321.193	4399	351875.649	4703065.515	7768	355307.566	4695619.720	11137	354524.421	4680516.959
1031	356053.072	4676329.146	4400	351874.367	4703081.923	7769	355311.902	4695610.890	11138	354524.408	4680516.734
1032	356052.885	4676344.546	4401	351870.469	4703095.949	7770	355313.443	4695602.680	11139	354524.179	4680516.977
1033	356052.591	4676350.480	4402	351860.995	4703113.415	7771	355309.560	4695591.109	11140	354479.231	4680509.178
1034	356052.786	4676351.419	4403	351851.525	4703131.282	7772	355307.278	4695579.626	11141	354470.985	4680488.739
1035	356051.985	4676367.233	4404	351849.221	4703144.497	7773	355306.116	4695570.836	11142	354465.894	4680436.460
1036	356051.011	4676372.039	4405	351844.499	4703155.330	7774	355308.275	4695565.321	11143	354468.664	4680399.825
1037	356048.739	4676383.214	4406	351843.400	4703169.336	7775	355312.144	4695561.094	11144	354478.266	4680352.882
1038	356045.033	4676401.478	4407	351836.296	4703182.586	7776	355314.823	4695558.174	11145	354492.033	4680311.608
1039	356043.658	4676409.127	4408	351820.432	4703201.299	7777	355320.217	4695543.338	11146	354488.845	4680289.504
1040	356040.983	4676424.055	4409	351818.099	4703210.515	7778	355323.386	4695525.217	11147	354486.419	4680264.714
1041	356039.165	4676434.216	4410	351818.141	4703216.315	7779	355323.676	4695523.815	11148	354495.155	4680227.907
1042	356039.825	4676438.050	4411	351822.969	4703220.279	7780	355328.716	4695501.581	11149	354516.949	4680199.315
1043	356042.922	4676456.186	4412	351832.960	4703219.207	7781	355329.528	4695489.377	11150	354532.503	4680180.836
1044	356048.919	4676470.042	4413	351844.547	4703217.524	7782	355330.162	4695480.173	11151	354535.041	4680167.439
1045	356051.750	4676475.031	4414	351853.758	4703219.257	7783	355329.571	4695467.579	11152	354522.755	4680145.780
1046	356055.706	4676481.992	4415	351855.626	4703228.643	7784	355325.817	4695459.906	11153	354521.373	4680139.810
1047	356062.147	4676488.146	4416	351854.544	4703245.049	7785	355324.501	4695457.616	11154	354519.524	4680137.490
1048	356065.518	4676498.721	4417	351852.748	4703273.259	7786	355318.326	4695447.162	11155	354516.085	4680118.969
1049	356065.791	4676506.277	4418	351851.836	4703313.714	7787	355316.884	4695441.172	11156	354511.587	4680107.063
1050	356067.195	4676544.422	4419	351910.963	4703386.601	7788	355314.236	4695430.065	11157	354509.470	4680096.480
1051	356067.631	4676556.298	4420	351908.423	4703414.541	7789	355313.791	4695428.196	11158	354509.735	4680079.811
1052	356058.697	4676565.360	4421	351916.890	4703440.787	7790	355311.909	4695416.811	11159	354512.645	4680061.025
1053	356047.600	4676580.138	4422	351939.750	4703467.881	7791	355308.035	4695392.442	11160	354516.878	4680040.123
1054	356041.987	4676591.577	4423	351980.390	4703524.608	7792	355307.826	4695391.144	11161	354522.435	4680020.809
1055	356038.906	4676608.796	4424	352004.097	4703550.854	7793	355305.729	4695377.560	11162	354524.047	4680016.240
1056	356039.380	4676616.252	4425	352021.030	4703624.514	7794	355300.398	4695373.199	11163	354524.973	4680009.720
1057	356037.018	4676638.706	4426	352020.183	4703658.381	7795	355295.262	4695368.136	11164	354525.030	4680008.969
1058	356038.841	4676643.633	4427	352018.490	4703697.328	7796	355294.456	4695367.342	11165	354530.473	4679992.301
1059	356042.934	4676654.662	4428	352022.421	4703769.064	7797	355292.772	4695355.555	11166	354530.074	4679996.494
1060	356052.218	4676667.195	4429	352024.505	4703769.374	7798	355291.692	4695344.465	11167	354530.302	4679996.633
1061	356067.299	4676678.785	4430	352031.553	4703776.122	7799	355291.040	4695337.070	11168	354530.317	4679996.477
1062	356080.086	4676688.604	4431	352040.620	4703785.656	7800	355290.441	4695323.375	11169	354530.716	4679992.284
1063	356080.470	4676688.891	4432	352048.260	4703791.200	7801	355287.492	4695302.499	11170	354531.083	4679991.162
1064	356088.772	4676702.830	4433	352057.923	4703800.130	7802	355285.423	4695292.816	11171	354536.220	4679975.377
1065	356092.780	4676718.400	4434	352062.462	4703805.647	7803	355289.364	4695284.788	11172	354536.832	4679973.493
1066	356092.803	4676721.679	4435	352065.298	4703808.876	7804	355294.449	4695282.651	11173	354544.874	4679948.759
1067	356092.879	4676732.309	4436	352068.259	4703812.166	7805	355325.306	4695314.260	11174	354545.485	4679946.815
1068	356092.935	4676740.196	4437	352070.996	4703814.896	7806	355335.466	4695307.275	11175	354549.246	4679935.290
1069	356092.524	4676742.848	4438	352073.707	4703818.127	7807	355331.656	4695285.050	11176	354553.313	4679922.822
1070	356091.874	4676747.032	4439	352077.078	4703821.851	7808	355338.006	4695268.540	11177	354560.315	4679901.274
1071	356091.638	4676747.011	4440	352080.666	4703825.575	7809	355334.831	4695261.555	11178	354560.744	4679899.962
1072	356089.443	4676761.134	4441	352083.943	4703829.365	7810	355324.036	4695248.220	11179	354562.059	4679895.953
1073	356069.141	4676788.576	4442	352087.348	4703833.527	7811	355315.146	4695235.520	11180	354573.584	4679877.743
1074	356054.578	4676779.579	4443	352090.847	4703837.751	7812	355303.241	4695224.273	11181	354575.474	4679875.610
1075	356047.685	4676774.429	4444	352094.161	4703842.415	7813	355296.096	4695222.820	11182	354581.403	4679868.937
1076	356047.528	4676774.352	4445	352097.633	4703847.201	7814	355294.826	4695212.025	11183	354590.912	4679858.252
1077	356039.518	4676784.078	4446	352101.262	4703852.174	7815	355298.001	4695203.769	11184	354603.403	4679852.973
1078	356043.776	4676784.078	4447	352105.176	4703857.645	7816	355310.701	4695194.244	11185	354611.099	4679849.728
1079	356051.432	4676788.996	4448	352109.274	4703862.679	7817	355320.861	4695191.069	11186	354642.480	4679851.075
1080	356048.568	4676795.550	4449	352113.313	4703868.086	7818	355341.741	4695188.055	11187	354662.146	4679855.607
1081	356040.729	4676799.981	4450	352117.695	4703873.367	7819	355344.039	4695186.455	11188	354686.587	4679858.442
1082	356034.594	4676807.478	4451	352122.138	4703878.522	7820	355347.739	4695183.880	11189	354699.287	4679860.294
1083	356031.527	4676828.608	4452	352126.487	4703883.803	7821	355352.834	4695183.844	11190	354709.606	4679866.909

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1084	356067.653	4676843.604	4453	352130.431	4703888.898	7822	355362.075	4695179.174	11191	354724.422	4679874.846
1085	356068.690	4676843.555	4454	352134.184	4703893.871	7823	355366.283	4695177.048	11192	354740.755	4679889.043
1086	356068.350	4676844.372	4455	352137.880	4703899.281	7824	355378.536	4695169.973	11193	354769.521	4679902.785
1087	356066.548	4676848.703	4456	352141.260	4703904.569	7825	355382.415	4695167.733	11194	354822.366	4679912.658
1088	356065.606	4676850.967	4457	352144.675	4703910.106	7826	355420.319	4695140.668	11195	354872.953	4679915.857
1089	356064.477	4676853.681	4458	352146.629	4703913.183	7827	355424.992	4695137.331	11196	354889.005	4679905.133
1090	356061.100	4676853.938	4459	352148.152	4703915.580	7828	355431.686	4695136.583	11197	354889.154	4679904.889
1091	356042.669	4676862.001	4460	352151.880	4703921.240	7829	355442.570	4695150.326	11198	354897.092	4679899.583
1092	356038.062	4676878.704	4461	352155.126	4703925.969	7830	355462.158	4695175.060	11199	354896.942	4679899.829
1093	356037.438	4676903.091	4462	352155.638	4703926.714	7831	355479.043	4695206.902	11200	354897.334	4679899.566
1094	356047.135	4676937.031	4463	352158.865	4703932.127	7832	355512.230	4695269.490	11201	354900.495	4679892.484
1095	356064.558	4676930.758	4464	352161.686	4703937.794	7833	355532.713	4695295.241	11202	354906.646	4679878.811
1096	356066.708	4676939.471	4465	352164.599	4703943.147	7834	355555.400	4695349.571	11203	354907.915	4679875.993
1097	356069.635	4676951.336	4466	352166.605	4703948.194	7835	355551.855	4695365.457	11204	354908.328	4679873.610
1098	356086.541	4676994.511	4467	352168.045	4703953.058	7836	355547.844	4695383.422	11205	354911.518	4679855.339
1099	356086.749	4676994.912	4468	352168.769	4703958.116	7837	355548.866	4695386.514	11206	354911.660	4679854.470
1100	356100.835	4677021.905	4469	352168.997	4703963.739	7838	355567.260	4695399.981	11207	354909.505	4679823.927
1101	356104.150	4677037.680	4470	352169.035	4703968.988	7839	355571.100	4695405.653	11208	354908.360	4679807.868
1102	356111.203	4677045.230	4471	352168.698	4703974.301	7840	355586.361	4695428.340	11209	354908.508	4679806.687
1103	356122.424	4677044.534	4472	352168.579	4703975.177	7841	355617.311	4695449.716	11210	354908.686	4679805.436
1104	356123.993	4677044.439	4473	352168.142	4703979.493	7842	355619.604	4695448.700	11211	354911.628	4679784.037
1105	356134.834	4677036.562	4474	352167.400	4703984.873	7843	355622.990	4695445.691	11212	354912.400	4679778.412
1106	356151.835	4677022.257	4475	352165.537	4703995.322	7844	355639.574	4695430.959	11213	354915.677	4679772.319
1107	356160.482	4677014.982	4476	352164.261	4704000.394	7845	355711.736	4695482.435	11214	354929.023	4679747.608
1108	356199.108	4676991.611	4477	352162.826	4704004.966	7846	355730.599	4695491.599	11215	354946.910	4679756.520
1109	356210.571	4676986.730	4478	352161.075	4704009.228	7847	355739.217	4695508.135	11216	354965.415	4679740.759
1110	356218.293	4676989.475	4479	352159.102	4704012.805	7848	355738.774	4695529.935	11217	354973.517	4679727.803
1111	356220.861	4676999.055	4480	352156.900	4704015.070	7849	355748.232	4695553.862	11218	354987.909	4679712.802
1112	356219.014	4677007.267	4481	352153.729	4704017.218	7850	355755.170	4695571.414	11219	354997.239	4679702.267
1113	356212.098	4677019.016	4482	352152.114	4704017.872	7851	355757.370	4695574.311	11220	355005.267	4679693.180
1114	356205.122	4677035.563	4483	352151.214	4704022.377	7852	355754.670	4695588.491	11221	355022.803	4679670.058
1115	356203.661	4677040.873	4484	352151.002	4704023.615	7853	355772.002	4695606.758	11222	355025.076	4679666.742
1116	356203.063	4677044.670	4485	352151.000	4704023.625	7854	355790.862	4695631.461	11223	355073.267	4679694.297
1117	356201.456	4677054.886	4486	352150.243	4704024.984	7855	355799.994	4695626.416	11224	355084.819	4679701.913
1118	356201.578	4677072.083	4487	352149.021	4704027.180	7856	355799.368	4695627.690	11225	355102.453	4679706.687
1119	356201.695	4677076.036	4488	352147.437	4704029.400	7857	355797.499	4695631.903	11226	355117.602	4679713.578
1120	356202.104	4677089.978	4489	352140.556	4704037.816	7858	355795.799	4695635.627	11227	355132.880	4679724.268
1121	356202.173	4677099.618	4490	352127.311	4704054.421	7859	355807.746	4695641.078	11228	355145.910	4679728.776
1122	356202.273	4677113.673	4491	352115.086	4704068.925	7860	355813.682	4695643.786	11229	355156.507	4679729.400
1123	356196.485	4677129.212	4492	352107.853	4704077.264	7861	355822.073	4695642.725	11230	355167.467	4679724.022
1124	356196.547	4677137.911	4493	352095.054	4704089.908	7862	355822.356	4695642.760	11231	355209.512	4679702.426
1125	356200.897	4677144.380	4494	352084.254	4704113.888	7863	355828.471	4695649.437	11232	355235.510	4679688.342
1126	356211.106	4677146.507	4495	352078.662	4704133.274	7864	355842.115	4695653.911	11233	355249.098	4679673.548
1127	356218.042	4677146.735	4496	352069.346	4704143.075	7865	355848.426	4695657.154	11234	355261.789	4679657.659
1128	356218.607	4677146.753	4497	352054.339	4704165.762	7866	355850.924	4695652.990	11235	355266.580	4679642.727
1129	356223.274	4677146.110	4498	352047.462	4704188.701	7867	355863.341	4695666.726	11236	355268.357	4679625.615
1130	356246.280	4677142.957	4499	352044.713	4704204.464	7868	355878.442	4695681.017	11237	355268.837	4679608.614
1131	356267.645	4677136.215	4500	352044.453	4704232.010	7869	355881.454	4695682.949	11238	355267.702	4679589.624
1132	356283.886	4677131.091	4501	352052.960	4704250.027	7870	355900.641	4695695.255	11239	355269.492	4679574.414
1133	356309.257	4677130.910	4502	352072.196	4704293.292	7871	355914.861	4695712.052	11240	355270.443	4679559.929
1134	356312.615	4677130.777	4503	352072.213	4704294.046	7872	355937.927	4695749.582	11241	355267.239	4679550.792
1135	356330.373	4677130.060	4504	352071.797	4704296.430	7873	355956.574	4695784.245	11242	355273.599	4679526.971
1136	356345.039	4677139.355	4505	352068.849	4704300.574	7874	355968.735	4695806.855	11243	355276.863	4679521.208
1137	356356.793	4677160.969	4506	352063.980	4704305.185	7875	355991.579	4695841.187	11244	355281.882	4679519.663
1138	356361.325	4677179.834	4507	352059.034	4704309.602	7876	356008.607	4695859.363	11245	355285.651	4679519.076
1139	356361.474	4677200.830	4508	352049.531	4704318.580	7877	356036.318	4695889.060	11246	355290.075	4679518.384
1140	356359.816	4677234.638	4509	352038.822	4704333.073	7878	356061.779	4695911.975	11247	355292.096	4679518.070
1141	356358.472	4677256.446	4510	352032.055	4704348.462	7879	356068.213	4695916.728	11248	355309.068	4679519.859
1142	356349.818	4677290.802	4511	352027.967	4704366.781	7880	356087.711	4695930.886	11249	355361.981	4679509.644
1143	356351.193	4677301.792	4512	352025.123	4704375.835	7881	356097.762	4695938.114	11250	355373.874	4679518.968
1144	356353.863	4677311.472	4513	352020.871	4704388.019	7882	356111.938	4695948.615	11251	355382.189	4679518.259
1145	356366.045	4677322.983	4514	352018.031	4704407.402	7883	356131.348	4695974.926	11252	355385.648	4679512.695
1146	356383.138	4677336.260	4515	352018.536	4704426.786	7884	356137.063	4695985.086	11253	355397.943	4679495.039
1147	356412.964	4677355.245	4516	352020.161	4704434.589	7885	356143.730	4695999.056	11254	355416.282	4679481.441
1148	356428.744	4677366.232	4517	352038.160	4704492.054	7886	356145.953	4696011.756	11255	355426.242	4679475.951
1149	356440.335	4677379.248	4518	352038.025	4704492.611	7887	356148.176	4696025.726	11256	355427.882	4679472.569
1150	356444.311	4677390.218	4519	352036.785	4704496.530	7888	356147.541	4696036.838	11257	355464.187	4679434.965

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1151	356445.592	4677401.207	4520	352034.927	4704501.120	7889	356145.000	4696048.268	11258	355488.950	4679410.842
1152	356446.932	4677421.597	4521	352030.515	4704509.079	7890	356137.474	4696079.712	11259	355495.431	4679403.806
1153	356443.390	4677443.118	4522	352023.507	4704526.690	7891	356134.424	4696114.430	11260	355512.735	4679394.104
1154	356433.991	4677471.382	4523	352021.827	4704532.107	7892	356137.414	4696141.005	11261	355520.353	4679389.304
1155	356432.797	4677485.788	4524	352021.896	4704541.742	7893	356151.749	4696187.897	11262	355532.075	4679381.918
1156	356432.249	4677493.392	4525	352021.731	4704549.117	7894	356159.166	4696232.140	11263	355555.867	4679365.101
1157	356434.802	4677500.872	4526	352021.939	4704578.112	7895	356159.447	4696313.129	11264	355568.805	4679356.610
1158	356438.769	4677510.542	4527	352021.769	4704581.614	7896	356165.671	4696372.177	11265	355591.369	4679351.650
1159	356440.119	4677534.595	4528	352013.997	4704586.876	7897	356184.867	4696399.835	11266	355591.400	4679351.652
1160	356446.469	4677559.360	4529	352007.412	4704591.335	7898	356185.380	4696401.631	11267	355600.401	4679356.284
1161	356450.914	4677576.823	4530	351993.343	4704604.768	7899	356186.301	4696404.625	11268	355617.265	4679364.964
1162	356453.481	4677606.187	4531	351982.587	4704616.127	7900	356190.196	4696417.996	11269	355635.659	4679378.931
1163	356449.644	4677615.558	4532	351969.626	4704630.082	7901	356190.656	4696428.219	11270	355644.052	4679392.570
1164	356435.992	4677624.130	4533	351961.610	4704642.636	7902	356215.436	4696444.580	11271	355648.610	4679400.836
1165	356425.832	4677631.115	4534	351953.651	4704656.999	7903	356221.786	4696465.217	11272	355658.826	4679402.764
1166	356411.541	4677636.191	4535	351948.070	4704669.615	7904	356236.074	4696489.559	11273	355669.704	4679399.986
1167	356407.195	4677640.251	4536	351942.484	4704682.765	7905	356244.512	4696560.086	11274	355683.849	4679400.975
1168	356398.591	4677653.911	4537	351939.592	4704690.261	7906	356252.132	4696594.376	11275	355707.031	4679403.179
1169	356390.499	4677668.366	4538	351932.015	4704710.146	7907	356261.022	4696636.286	11276	355731.902	4679399.475
1170	356387.503	4677683.086	4539	351926.192	4704721.149	7908	356269.912	4696676.926	11277	355741.223	4679391.853
1171	356380.253	4677703.935	4540	351918.813	4704736.174	7909	356276.262	4696705.290	11278	355742.032	4679391.373
1172	356377.843	4677716.651	4541	351914.503	4704751.017	7910	356280.496	4696720.530	11279	355767.115	4679360.597
1173	356381.646	4677731.723	4542	351910.003	4704764.847	7911	356283.882	4696739.580	11280	355777.140	4679336.830
1174	356388.056	4677746.675	4543	351906.985	4704779.236	7912	356285.152	4696756.090	11281	355777.338	4679307.631
1175	356394.049	4677760.131	4544	351906.238	4704781.722	7913	356299.609	4696802.138	11282	355783.418	4679265.662
1176	356394.811	4677768.424	4545	351904.086	4704788.208	7914	356314.398	4696799.949	11283	355789.768	4679231.055
1177	356396.789	4677779.508	4546	351899.405	4704798.143	7915	356320.717	4696799.015	11284	355793.261	4679190.415
1178	356399.838	4677786.587	4547	351896.018	4704808.198	7916	356320.758	4696799.008	11285	355797.388	4679159.935
1179	356408.930	4677799.620	4548	351881.731	4704825.595	7917	356326.328	4696814.778	11286	355798.341	4679134.535
1180	356421.515	4677826.126	4549	351881.793	4704834.256	7918	356335.069	4696827.983	11287	355805.326	4679113.897
1181	356422.593	4677837.117	4550	351878.855	4704840.914	7919	356342.798	4696834.952	11288	355810.176	4679111.389
1182	356408.318	4677854.217	4551	351873.435	4704855.400	7920	356358.521	4696843.979	11289	355819.000	4679096.655
1183	356393.816	4677867.919	4552	351871.277	4704879.381	7921	356365.470	4696852.012	11290	355823.445	4679089.416
1184	356379.909	4677875.503	4553	351871.645	4704894.274	7922	356365.967	4696860.261	11291	355828.906	4679081.288
1185	356374.894	4677893.984	4554	351871.994	4704901.242	7923	356358.181	4696869.861	11292	355836.526	4679072.271
1186	356371.719	4677902.875	4555	351865.652	4704909.083	7924	356347.180	4696878.767	11293	355841.606	4679066.683
1187	356362.587	4677914.687	4556	351858.002	4704918.344	7925	356340.510	4696889.248	11294	355848.464	4679061.476
1188	356354.094	4677930.461	4557	351843.866	4704929.365	7926	356329.742	4696905.608	11295	355854.433	4679058.555
1189	356356.796	4677946.912	4558	351829.134	4704947.972	7927	356325.990	4696919.840	11296	355859.386	4679055.761
1190	356359.971	4677965.009	4559	351820.945	4704961.782	7928	356324.393	4696934.185	11297	355867.380	4679048.421
1191	356366.529	4677972.735	4560	351813.560	4704970.390	7929	356318.181	4696950.612	11298	355864.059	4679037.201
1192	356373.302	4677984.927	4561	351805.822	4704980.490	7930	356315.266	4696964.078	11299	355869.788	4679035.506
1193	356388.542	4678001.353	4562	351792.489	4705001.522	7931	356322.264	4696974.914	11300	355876.172	4679038.777
1194	356394.638	4678012.190	4563	351786.522	4705027.907	7932	356327.589	4696978.922	11301	355884.923	4679033.980
1195	356396.670	4678022.181	4564	351784.583	4705044.143	7933	356337.600	4696979.043	11302	355888.733	4679028.519
1196	356394.808	4678033.187	4565	351782.591	4705058.181	7934	356342.960	4696982.199	11303	355893.559	4679022.169
1197	356388.462	4678059.730	4566	351780.911	4705076.069	7935	356346.520	4696971.324	11304	355896.084	4679007.222
1198	356382.366	4678080.050	4567	351778.789	4705091.372	7936	356351.698	4696961.421	11305	355900.990	4678994.188
1199	356380.672	4678095.460	4568	351777.049	4705100.178	7937	356362.396	4696957.925	11306	355906.014	4678983.255
1200	356373.814	4678128.277	4569	351775.543	4705103.598	7938	356364.495	4696957.837	11307	355922.733	4678963.330
1201	356374.132	4678138.119	4570	351767.085	4705120.066	7939	356371.365	4696957.048	11308	355931.994	4678945.471
1202	356380.164	4678149.232	4571	351756.106	4705141.762	7940	356377.748	4696960.151	11309	355938.939	4678930.257
1203	356387.785	4678157.804	4572	351747.756	4705161.919	7941	356374.084	4696967.976	11310	355945.223	4678914.382
1204	356383.339	4678157.804	4573	351741.621	4705175.015	7942	356375.486	4696979.312	11311	355943.765	4678899.511
1205	356375.402	4678155.582	4574	351738.173	4705191.579	7943	356380.825	4696989.677	11312	355924.062	4678898.151
1206	356361.441	4678151.715	4575	351734.291	4705212.942	7944	356381.510	4696991.656	11313	355914.674	4678896.167
1207	356357.815	4678148.341	4576	351729.384	4705232.963	7945	356383.570	4696997.609	11314	355914.690	4678896.102
1208	356352.908	4678144.012	4577	351726.585	4705259.240	7946	356384.147	4696999.277	11315	355914.641	4678889.204
1209	356333.428	4678137.167	4578	351724.144	4705273.147	7947	356380.326	4697009.555	11316	355916.247	4678875.694
1210	356313.108	4678129.547	4579	351722.783	4705279.588	7948	356374.161	4697017.425	11317	355932.817	4678858.379
1211	356288.782	4678125.891	4580	351720.075	4705285.439	7949	356372.418	4697029.169	11318	355952.888	4678854.436
1212	356280.204	4678127.095	4581	351716.776	4705292.867	7950	356374.110	4697045.555	11319	355972.356	4678850.197
1213	356265.190	4678129.202	4582	351711.889	4705300.433	7951	356379.050	4697056.076	11320	355990.248	4678849.671
1214	356258.041	4678136.552	4583	351701.543	4705313.498	7952	356385.102	4697064.326	11321	356010.529	4678846.627
1215	356256.209	4678138.224	4584	351692.541	4705330.704	7953	356392.423	4697065.194	11322	356030.264	4678838.287
1216	356246.914	4678143.860	4585	351685.732	4705340.847	7954	356399.066	4697058.820	11323	356049.609	4678831.050
1217	356236.868	4678153.720	4586	351683.854	4705343.410	7955	356399.605	4697054.390	11324	356058.519	4678818.689

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1218	356231.492	4678159.294	4587	351682.067	4705344.974	7956	356420.937	4697079.725	11325	356075.113	4678817.871
1219	356230.060	4678160.778	4588	351668.534	4705357.039	7957	356420.465	4697080.356	11326	356077.659	4678816.403
1220	356221.073	4678171.311	4589	351660.636	4705364.267	7958	356405.482	4697093.238	11327	356077.693	4678816.260
1221	356217.321	4678175.237	4590	351653.334	4705369.341	7959	356392.848	4697108.881	11328	356082.497	4678773.123
1222	356211.718	4678186.005	4591	351647.867	4705372.652	7960	356389.468	4697118.602	11329	356079.818	4678762.144
1223	356204.898	4678199.122	4592	351637.586	4705377.311	7961	356389.495	4697120.342	11330	356077.792	4678744.260
1224	356194.469	4678223.193	4593	351629.231	4705382.132	7962	356389.656	4697130.919	11331	356077.655	4678725.064
1225	356190.922	4678229.667	4594	351616.594	4705388.565	7963	356390.043	4697153.828	11332	356073.744	4678709.894
1226	356185.285	4678239.956	4595	351613.696	4705390.150	7964	356390.375	4697169.689	11333	356064.071	4678699.664
1227	356173.348	4678248.541	4596	351610.798	4705393.872	7965	356391.934	4697187.028	11334	356039.293	4678673.443
1228	356161.591	4678250.694	4597	351605.614	4705398.659	7966	356395.743	4697204.329	11335	356032.829	4678665.190
1229	356159.172	4678251.141	4598	351600.057	4705403.698	7967	356399.033	4697217.682	11336	356023.781	4678658.355
1230	356146.762	4678249.229	4599	351594.058	4705408.116	7968	356400.573	4697224.979	11337	356014.136	4678650.924
1231	356130.319	4678243.747	4600	351588.089	4705412.284	7969	356402.475	4697233.988	11338	356002.584	4678643.407
1232	356126.019	4678243.278	4601	351581.744	4705416.329	7970	356403.723	4697247.928	11339	355999.063	4678639.669
1233	356110.007	4678242.382	4602	351574.956	4705419.753	7971	356404.310	4697264.036	11340	355996.130	4678636.554
1234	356107.761	4678246.218	4603	351567.979	4705422.803	7972	356404.631	4697279.344	11341	355990.102	4678631.839
1235	356093.792	4678270.134	4604	351560.594	4705425.606	7973	356404.989	4697293.904	11342	355998.431	4678626.449
1236	356085.671	4678280.490	4605	351553.584	4705428.468	7974	356405.184	4697304.796	11343	356005.522	4678576.811
1237	356081.850	4678278.119	4606	351547.190	4705431.252	7975	356405.255	4697308.814	11344	355999.828	4678561.365
1238	356079.594	4678282.804	4607	351547.012	4705431.328	7976	356405.889	4697315.061	11345	355946.683	4678553.393
1239	356081.593	4678283.719	4608	351540.248	4705433.752	7977	356401.852	4697319.449	11346	355944.457	4678554.071
1240	356046.092	4678356.512	4609	351532.860	4705436.180	7978	356396.849	4697324.889	11347	355946.884	4678544.116
1241	356046.509	4678360.259	4610	351525.065	4705438.423	7979	356383.167	4697330.056	11348	355953.721	4678521.370
1242	356044.705	4678379.940	4611	351518.083	4705440.848	7980	356371.281	4697334.712	11349	355958.487	4678511.211
1243	356034.814	4678395.209	4612	351511.506	4705443.083	7981	356356.349	4697341.811	11350	355961.531	4678481.620
1244	356019.058	4678406.239	4613	351510.497	4705443.377	7982	356352.599	4697359.404	11351	355974.701	4678478.968
1245	356008.428	4678412.924	4614	351493.007	4705418.772	7983	356354.200	4697375.490	11352	355974.917	4678478.924
1246	355996.289	4678422.929	4615	351488.063	4705411.815	7984	356355.024	4697384.926	11353	355984.602	4678477.656
1247	355981.348	4678430.914	4616	351480.481	4705399.953	7985	356355.426	4697389.527	11354	355996.254	4678470.674
1248	355963.258	4678434.403	4617	351469.341	4705383.500	7986	356358.739	4697398.376	11355	356012.641	4678455.059
1249	355958.656	4678442.044	4618	351462.338	4705375.657	7987	356360.670	4697411.779	11356	356026.536	4678440.562
1250	355943.486	4678460.750	4619	351447.950	4705360.187	7988	356369.560	4697418.976	11357	356040.189	4678434.865
1251	355936.399	4678475.767	4620	351435.316	4705347.733	7989	356384.377	4697425.749	11358	356052.940	4678427.477
1252	355932.166	4678493.547	4621	351421.381	4705335.718	7990	356394.114	4697429.982	11359	356060.104	4678423.325
1253	355925.709	4678519.170	4622	351397.706	4705321.113	7991	356406.814	4697437.602	11360	356078.013	4678410.800
1254	355913.668	4678556.051	4623	351396.621	4705320.444	7992	356428.827	4697454.112	11361	356094.696	4678393.983
1255	355912.677	4678559.388	4624	351371.057	4705315.664	7993	356437.294	4697468.929	11362	356112.253	4678374.759
1256	355910.697	4678576.499	4625	351367.301	4705315.274	7994	356445.760	4697484.592	11363	356127.823	4678356.351
1257	355910.923	4678577.977	4626	351360.565	4705314.575	7995	356448.724	4697504.066	11364	356148.721	4678342.404
1258	355912.999	4678591.582	4627	351354.958	4705313.453	7996	356447.376	4697541.091	11365	356173.026	4678329.633
1259	355913.937	4678592.787	4628	351344.677	4705310.096	7997	356441.095	4697539.410	11366	356202.089	4678324.727
1260	355918.089	4678614.078	4629	351341.136	4705308.940	7998	356433.367	4697537.343	11367	356220.858	4678321.094
1261	355929.151	4678632.992	4630	351315.632	4705300.249	7999	356425.639	4697535.275	11368	356251.347	4678305.779
1262	355948.815	4678645.461	4631	351294.280	4705292.611	8000	356417.911	4697533.208	11369	356266.774	4678295.770
1263	355956.330	4678653.691	4632	351274.922	4705290.264	8001	356410.183	4697531.139	11370	356266.985	4678295.316
1264	355978.916	4678639.077	4633	351255.779	4705287.781	8002	356402.395	4697529.056	11371	356266.531	4678295.788
1265	355985.105	4678646.132	4634	351232.868	4705289.192	8003	356390.504	4697525.873	11372	356266.342	4678283.591
1266	355988.675	4678650.166	4635	351213.015	4705290.219	8004	356390.262	4697529.074	11373	356266.289	4678275.992
1267	355989.549	4678651.154	4636	351197.735	4705292.311	8005	356388.775	4697535.167	11374	356265.563	4678257.500
1268	355994.776	4678657.061	4637	351183.672	4705295.646	8006	356386.922	4697542.753	11375	356263.584	4678247.214
1269	356010.566	4678669.548	4638	351173.122	4705297.933	8007	356382.689	4697549.253	11376	356267.290	4678233.389
1270	356021.555	4678682.568	4639	351165.773	4705300.312	8008	356373.193	4697555.411	11377	356269.332	4678229.495
1271	356036.930	4678692.757	4640	351161.978	4705300.042	8009	356372.018	4697555.741	11378	356279.228	4678210.607
1272	356044.718	4678705.800	4641	351143.113	4705300.178	8010	356369.482	4697556.450	11379	356293.183	4678191.311
1273	356049.291	4678716.066	4642	351098.300	4705297.470	8011	356362.506	4697558.403	11380	356296.097	4678176.813
1274	356051.267	4678727.052	4643	351097.614	4705298.306	8012	356348.840	4697560.315	11381	356304.564	4678175.226
1275	356055.324	4678748.320	4644	351103.370	4705347.861	8013	356333.132	4697560.884	11382	356332.081	4678173.109
1276	356055.417	4678761.418	4645	351110.005	4705352.612	8014	356318.070	4697561.184	11383	356363.302	4678183.693
1277	356058.710	4678775.092	4646	351135.535	4705371.026	8015	356308.305	4697561.193	11384	356394.797	4678199.805
1278	356058.092	4678786.095	4647	351218.052	4705375.251	8016	356297.717	4697560.271	11385	356409.825	4678198.981
1279	356052.444	4678793.735	4648	351314.806	4705388.851	8017	356294.452	4697560.091	11386	356414.556	4678202.947
1280	356044.087	4678799.294	4649	351328.387	4705390.760	8018	356287.886	4697559.730	11387	356400.167	4678211.087
1281	356029.444	4678807.597	4650	351346.525	4705393.310	8019	356277.730	4697560.000	11388	356410.438	4678228.569
1282	355998.189	4678812.919	4651	351348.170	4705399.409	8020	356277.480	4697560.007	11389	356412.334	4678228.438
1283	355972.634	4678819.000	4652	351349.967	4705406.077	8021	356275.810	4697561.800	11390	356415.478	4678228.220
1284	355945.552	4678823.522	4653	351348.612	4705417.588	8022	356272.996	4697564.817	11391	356443.575	4678228.021

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1285	355935.038	4678821.397	4654	351355.635	4705418.318	8023	356272.167	4697565.706	11392	356467.257	4678226.553
1286	355922.157	4678824.789	4655	351359.266	4705418.978	8024	356271.786	4697566.114	11393	356485.069	4678214.727
1287	355910.791	4678829.168	4656	351368.263	4705426.802	8025	356273.773	4697570.123	11394	356498.439	4678196.734
1288	355900.447	4678836.441	4657	351374.123	4705432.578	8026	356274.489	4697571.567	11395	356506.601	4678176.779
1289	355896.843	4678839.302	4658	351380.091	4705438.786	8027	356277.027	4697576.690	11396	356504.473	4678144.497
1290	355896.518	4678854.221	4659	351388.445	4705448.343	8028	356273.824	4697584.338	11397	356492.872	4678122.413
1291	355896.010	4678864.720	4660	351394.052	4705456.768	8029	356258.983	4697589.089	11398	356491.494	4678119.793
1292	355891.777	4678872.340	4661	351402.483	4705469.960	8030	356249.812	4697591.808	11399	356475.711	4678095.174
1293	355887.713	4678881.314	4662	351415.275	4705487.597	8031	356248.182	4697592.293	11400	356470.949	4678082.474
1294	355882.125	4678889.358	4663	351427.319	4705494.958	8032	356243.782	4697593.596	11401	356469.043	4678069.139
1295	355877.892	4678902.269	4664	351448.684	4705503.325	8033	356228.765	4697599.301	11402	356471.266	4678056.439
1296	355870.425	4678915.244	4665	351464.616	4705494.185	8034	356218.603	4697606.934	11403	356475.076	4678039.294
1297	355868.176	4678927.646	4666	351477.316	4705494.185	8035	356217.730	4697613.613	11404	356478.569	4678029.451
1298	355862.693	4678958.481	4667	351493.191	4705494.714	8036	356217.730	4697613.621	11405	356485.554	4678001.511
1299	355855.456	4678980.930	4668	351501.129	4705497.889	8037	356218.627	4697624.604	11406	356480.757	4677979.424
1300	355837.722	4679003.754	4669	351506.420	4705503.710	8038	356224.029	4697639.436	11407	356480.578	4677976.488
1301	355833.913	4679002.081	4670	351503.775	4705520.114	8039	356224.559	4697644.299	11408	356473.980	4677948.339
1302	355833.816	4679002.044	4671	351503.245	4705532.814	8040	356225.425	4697652.270	11409	356467.982	4677935.325
1303	355829.349	4679013.550	4672	351504.833	4705538.635	8041	356225.154	4697666.496	11410	356472.219	4677902.134
1304	355824.481	4679023.075	4673	351514.358	4705546.043	8042	356220.299	4697675.935	11411	356480.156	4677885.624
1305	355819.401	4679035.775	4674	351530.762	4705543.397	8043	356211.430	4697688.738	11412	356485.836	4677857.966
1306	355811.993	4679049.745	4675	351541.875	4705540.752	8044	356202.170	4697700.051	11413	356485.737	4677844.168
1307	355807.971	4679058.423	4676	351554.575	4705534.402	8045	356189.774	4697709.809	11414	356486.907	4677826.362
1308	355803.526	4679064.562	4677	351564.629	4705532.814	8046	356187.164	4697711.864	11415	356487.102	4677814.102
1309	355795.059	4679071.547	4678	351570.979	4705534.402	8047	356187.158	4697711.867	11416	356484.853	4677804.379
1310	355790.826	4679070.488	4679	351580.905	4705538.868	8048	356172.402	4697719.719	11417	356477.024	4677786.537
1311	355779.146	4679066.012	4680	351591.343	4705530.356	8049	356169.199	4697725.305	11418	356469.177	4677771.584
1312	355775.014	4679069.995	4681	351603.316	4705521.400	8050	356169.197	4697725.313	11419	356463.233	4677740.558
1313	355742.027	4679101.976	4682	351610.128	4705515.476	8051	356175.803	4697728.939	11420	356463.233	4677718.650
1314	355748.910	4679109.787	4683	351621.461	4705508.353	8052	356189.880	4697727.366	11421	356469.583	4677709.760
1315	355741.188	4679120.241	4684	351630.204	4705503.151	8053	356192.537	4697725.909	11422	356480.378	4677700.870
1316	355740.411	4679124.046	4685	351637.044	4705498.591	8054	356203.402	4697719.946	11423	356496.888	4677690.710
1317	355740.829	4679126.943	4686	351655.050	4705487.317	8055	356211.166	4697714.484	11424	356513.398	4677678.963
1318	355742.060	4679130.833	4687	351665.865	4705481.301	8056	356218.830	4697711.360	11425	356521.336	4677671.978
1319	355745.128	4679154.609	4688	351679.162	4705474.531	8057	356220.736	4697710.677	11426	356530.226	4677661.183
1320	355744.184	4679162.515	4689	351687.442	4705469.853	8058	356221.910	4697710.255	11427	356537.846	4677647.848
1321	355744.121	4679164.685	4690	351698.666	4705464.575	8059	356225.412	4697708.998	11428	356548.339	4677631.195
1322	355744.631	4679180.279	4691	351708.923	4705458.255	8060	356228.327	4697707.952	11429	356562.300	4677615.952
1323	355756.470	4679185.394	4692	351725.390	4705446.680	8061	356234.602	4697705.250	11430	356572.625	4677604.680
1324	355759.439	4679195.372	4693	351738.796	4705434.808	8062	356234.606	4697705.248	11431	356581.253	4677595.320
1325	355759.511	4679205.471	4694	351742.721	4705431.187	8063	356244.546	4697698.828	11432	356585.007	4677588.394
1326	355757.083	4679215.386	4695	351760.541	4705416.161	8064	356246.270	4697697.386	11433	356588.154	4677581.572
1327	355755.725	4679224.425	4696	351771.815	4705400.792	8065	356250.177	4697694.121	11434	356588.828	4677578.558
1328	355755.490	4679225.535	4697	351783.358	4705383.083	8066	356259.896	4697688.807	11435	356588.239	4677563.843
1329	355755.504	4679227.541	4698	351789.493	4705371.782	8067	356263.995	4697687.877	11436	356583.484	4677557.508
1330	355753.817	4679233.432	4699	351796.109	4705363.518	8068	356270.398	4697686.424	11437	356577.018	4677547.956
1331	355749.900	4679251.922	4700	351809.028	4705343.283	8069	356284.889	4697687.140	11438	356566.106	4677531.535
1332	355749.567	4679252.833	4701	351815.506	4705328.807	8070	356294.803	4697690.835	11439	356561.518	4677519.169
1333	355747.140	4679271.766	4702	351823.039	4705312.603	8071	356296.872	4697693.125	11440	356559.495	4677502.685
1334	355725.266	4679303.318	4703	351826.708	4705295.515	8072	356300.373	4697696.994	11441	356554.198	4677488.325
1335	355709.533	4679326.328	4704	351830.439	4705274.948	8073	356306.237	4697710.310	11442	356545.851	4677482.185
1336	355689.717	4679351.966	4705	351832.929	4705251.982	8074	356308.520	4697719.276	11443	356529.260	4677482.303
1337	355673.115	4679365.681	4706	351836.557	4705236.461	8075	356310.266	4697726.125	11444	356506.259	4677481.766
1338	355671.688	4679361.692	4707	351840.374	4705216.196	8076	356315.510	4697740.658	11445	356485.743	4677479.113
1339	355654.527	4679353.115	4708	351842.005	4705207.962	8077	356315.938	4697741.562	11446	356472.916	4677475.804
1340	355647.462	4679347.246	4709	351846.848	4705197.813	8078	356325.168	4697761.082	11447	356465.198	4677472.460
1341	355633.507	4679335.667	4710	351852.705	4705183.347	8079	356332.055	4697769.462	11448	356463.844	4677465.570
1342	355618.618	4679308.276	4711	351860.530	4705167.949	8080	356338.542	4697776.146	11449	356468.279	4677456.540
1343	355610.259	4679286.238	4712	351869.067	4705151.440	8081	356352.068	4697789.556	11450	356472.954	4677438.308
1344	355588.716	4679268.824	4713	351877.706	4705131.767	8082	356364.985	4697804.489	11451	356474.710	4677418.399
1345	355588.777	4679268.738	4714	351882.228	4705110.099	8083	356373.839	4697819.175	11452	356474.602	4677403.201
1346	355573.019	4679262.721	4715	351885.074	4705089.102	8084	356378.807	4697828.908	11453	356480.869	4677384.660
1347	355567.910	4679261.557	4716	351886.749	4705071.243	8085	356380.707	4697834.464	11454	356489.148	4677353.805
1348	355561.894	4679259.300	4717	351888.538	4705057.842	8086	356385.028	4697848.170	11455	356478.154	4677340.184
1349	355559.915	4679258.874	4718	351889.958	4705046.658	8087	356386.762	4697854.885	11456	356463.345	4677325.091
1350	355558.845	4679263.292	4719	351890.880	4705042.583	8088	356390.473	4697866.300	11457	356440.834	4677308.753
1351	355548.789	4679261.122	4720	351898.163	4705032.825	8089	356391.811	4697878.933	11458	356425.495	4677302.663

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1352	355543.143	4679259.904	4721	351907.465	4705022.110	8090	356391.961	4697883.697	11459	356411.719	4677306.361
1353	355542.908	4679259.854	4722	351915.538	4705008.070	8091	356392.148	4697889.642	11460	356411.004	4677290.467
1354	355542.900	4679259.920	4723	351917.897	4705005.091	8092	356390.513	4697899.648	11461	356418.510	4677262.918
1355	355524.620	4679268.580	4724	351965.964	4704924.689	8093	356382.428	4697909.873	11462	356418.374	4677243.721
1356	355518.959	4679273.219	4725	351974.813	4704895.722	8094	356382.424	4697909.876	11463	356412.460	4677227.265
1357	355515.239	4679270.846	4726	351974.564	4704890.510	8095	356385.121	4697917.596	11464	356409.888	4677216.984
1358	355498.152	4679283.536	4727	351974.447	4704882.788	8096	356386.218	4697920.742	11465	356416.774	4677201.137
1359	355490.710	4679292.615	4728	351974.792	4704878.508	8097	356390.566	4697919.698	11466	356426.263	4677186.572
1360	355490.392	4679292.624	4729	351977.196	4704873.095	8098	356393.826	4697918.914	11467	356408.901	4677177.097
1361	355489.078	4679294.885	4730	351978.653	4704869.796	8099	356396.517	4697918.268	11468	356399.819	4677151.064
1362	355478.415	4679313.458	4731	351981.812	4704866.014	8100	356406.135	4697922.168	11469	356388.717	4677122.247
1363	355469.720	4679328.092	4732	351990.623	4704849.685	8101	356411.047	4697927.997	11470	356383.493	4677105.086
1364	355462.305	4679340.569	4733	351995.075	4704837.066	8102	356413.819	4697934.184	11471	356372.950	4677098.662
1365	355439.390	4679379.528	4734	351999.475	4704827.038	8103	356415.708	4697940.317	11472	356360.705	4677092.550
1366	355424.140	4679389.265	4735	352004.104	4704814.063	8104	356417.598	4697946.448	11473	356351.666	4677084.369
1367	355415.034	4679402.729	4736	352007.325	4704802.502	8105	356422.887	4697956.925	11474	356343.610	4677093.270
1368	355409.492	4679410.967	4737	352010.072	4704790.351	8106	356426.469	4697962.412	11475	356336.716	4677093.820
1369	355396.306	4679426.459	4738	352012.379	4704782.538	8107	356427.067	4697963.325	11476	356336.539	4677093.478
1370	355387.391	4679438.222	4739	352014.920	4704773.872	8108	356441.232	4697978.266	11477	356336.474	4677093.838
1371	355382.814	4679441.454	4740	352017.700	4704768.275	8109	356449.116	4697988.475	11478	356283.535	4677083.307
1372	355376.037	4679444.201	4741	352026.080	4704752.781	8110	356454.573	4697997.794	11479	356252.365	4677084.620
1373	355377.169	4679449.593	4742	352032.449	4704735.635	8111	356459.830	4698007.167	11480	356237.649	4677082.626
1374	355371.618	4679455.431	4743	352037.801	4704721.726	8112	356464.062	4698017.471	11481	356239.468	4677071.614
1375	355362.832	4679457.894	4744	352042.668	4704710.621	8113	356466.600	4698022.558	11482	356244.390	4677062.938
1376	355349.524	4679459.569	4745	352046.610	4704701.547	8114	356466.736	4698023.625	11483	356244.560	4677062.639
1377	355341.072	4679462.749	4746	352049.390	4704696.405	8115	356467.264	4698027.728	11484	356241.533	4677054.203
1378	355308.519	4679454.781	4747	352051.531	4704693.080	8116	356461.214	4698023.204	11485	356240.726	4677042.953
1379	355292.493	4679446.169	4748	352057.570	4704686.533	8117	356450.451	4698025.441	11486	356240.871	4677031.052
1380	355282.703	4679436.644	4749	352060.079	4704683.925	8118	356446.670	4698033.546	11487	356250.462	4677009.885
1381	355274.766	4679427.383	4750	352118.432	4704567.919	8119	356447.179	4698043.154	11488	356259.630	4676991.545
1382	355256.242	4679422.004	4751	352120.079	4704562.271	8120	356448.449	4698057.190	11489	356260.096	4676991.077
1383	355253.102	4679423.868	4752	352123.930	4704552.816	8121	356448.850	4698068.397	11490	356261.937	4676982.865
1384	355247.644	4679430.757	4753	352128.368	4704544.876	8122	356445.510	4698078.100	11491	356261.854	4676971.168
1385	355243.433	4679432.867	4754	352133.360	4704532.318	8123	356433.220	4698084.789	11492	356259.174	4676960.188
1386	355242.233	4679433.505	4755	352137.694	4704518.715	8124	356431.534	4698085.352	11493	356254.032	4676953.325
1387	355237.409	4679436.068	4756	352142.061	4704500.793	8125	356428.532	4698086.373	11494	356248.897	4676948.562
1388	355235.249	4679435.832	4757	352142.026	4704477.452	8126	356419.574	4698089.405	11495	356242.495	4676947.907
1389	355221.281	4679434.303	4758	352135.488	4704456.799	8127	356412.033	4698091.909	11496	356233.507	4676949.371
1390	355214.705	4679437.651	4759	352134.087	4704453.870	8128	356393.020	4698103.673	11497	356212.731	4676946.376
1391	355203.176	4679447.832	4760	352121.285	4704413.187	8129	356383.987	4698109.397	11498	356212.563	4676946.352
1392	355202.806	4679448.443	4761	352121.383	4704412.462	8130	356376.766	4698113.972	11499	356203.610	4676951.449
1393	355202.186	4679451.323	4762	352122.780	4704408.680	8131	356368.690	4698120.693	11500	356188.368	4676953.388
1394	355202.301	4679467.421	4763	352127.744	4704392.632	8132	356386.928	4698139.496	11501	356173.626	4676950.922
1395	355204.398	4679479.862	4764	352129.656	4704384.570	8133	356423.236	4698176.931	11502	356155.661	4676943.502
1396	355204.910	4679482.901	4765	352133.952	4704380.722	8134	356451.274	4698180.136	11503	356145.712	4676929.519
1397	355204.868	4679484.935	4766	352147.019	4704368.148	8135	356458.702	4698180.987	11504	356135.340	4676913.855
1398	355204.462	4679504.501	4767	352159.023	4704351.572	8136	356460.984	4698187.737	11505	356128.841	4676892.816
1399	355210.343	4679530.656	4768	352170.462	4704330.961	8137	356464.136	4698199.035	11506	356128.182	4676890.635
1400	355217.771	4679555.262	4769	352175.433	4704302.253	8138	356469.105	4698210.314	11507	356127.202	4676880.180
1401	355219.560	4679561.186	4770	352174.965	4704277.107	8139	356472.148	4698219.013	11508	356132.995	4676867.020
1402	355219.306	4679567.288	4771	352170.915	4704261.527	8140	356472.847	4698221.238	11509	356137.987	4676859.602
1403	355214.070	4679588.893	4772	352148.313	4704210.702	8141	356473.865	4698224.474	11510	356140.733	4676857.141
1404	355207.019	4679587.463	4773	352148.653	4704209.566	8142	356477.730	4698241.618	11511	356142.222	4676852.675
1405	355188.498	4679591.432	4774	352149.742	4704207.923	8143	356487.051	4698260.462	11512	356141.141	4676847.057
1406	355180.152	4679604.192	4775	352159.543	4704197.766	8144	356493.428	4698269.819	11513	356138.713	4676842.774
1407	355178.088	4679634.673	4776	352172.609	4704181.122	8145	356493.720	4698270.299	11514	356133.854	4676834.010
1408	355161.062	4679635.733	4777	352177.630	4704161.113	8146	356501.214	4698280.785	11515	356141.212	4676820.528
1409	355147.487	4679635.088	4778	352180.725	4704150.289	8147	356503.258	4698283.230	11516	356152.897	4676789.288
1410	355135.565	4679630.776	4779	352181.013	4704149.652	8148	356502.642	4698289.171	11517	356167.321	4676745.383
1411	355133.944	4679626.987	4780	352182.768	4704147.940	8149	356501.528	4698296.768	11518	356167.548	4676745.415
1412	355128.767	4679617.710	4781	352193.292	4704136.033	8150	356499.305	4698302.354	11519	356167.564	4676745.365
1413	355105.652	4679607.883	4782	352207.392	4704119.082	8151	356498.026	4698304.379	11520	356176.301	4676722.806
1414	355101.525	4679606.613	4783	352215.684	4704108.772	8152	356484.975	4698325.029	11521	356182.626	4676712.462
1415	355088.825	4679604.073	4784	352228.452	4704093.314	8153	356488.627	4698349.940	11522	356185.564	4676703.843
1416	355077.395	4679597.406	4785	352235.890	4704082.747	8154	356488.524	4698350.219	11523	356186.212	4676696.138
1417	355059.932	4679595.818	4786	352242.938	4704070.270	8155	356487.875	4698356.516	11524	356183.733	4676685.858
1418	355040.870	4679600.670	4787	352249.792	4704058.138	8156	356486.623	4698368.699	11525	356171.895	4676651.246

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1419	355038.342	4679604.331	4788	352251.392	4704048.461	8157	356486.459	4698379.008	11526	356160.414	4676626.330
1420	355035.968	4679607.772	4789	352252.590	4704041.222	8158	356486.444	4698379.975	11527	356157.015	4676611.856
1421	355034.461	4679607.983	4790	352255.300	4704027.902	8159	356486.465	4698380.920	11528	356155.617	4676598.667
1422	355025.413	4679609.787	4791	352255.970	4704013.798	8160	356486.735	4698393.236	11529	356158.939	4676586.845
1423	355023.580	4679610.160	4792	352256.185	4703997.827	8161	356488.255	4698413.136	11530	356165.878	4676578.497
1424	355017.160	4679608.106	4793	352256.439	4703989.238	8162	356491.307	4698427.268	11531	356173.745	4676574.242
1425	355002.467	4679608.210	4794	352256.535	4703987.652	8163	356494.472	4698444.902	11532	356179.611	4676569.700
1426	354984.592	4679611.137	4795	352257.836	4703985.909	8164	356503.902	4698467.474	11533	356183.667	4676563.372
1427	354976.230	4679617.396	4796	352261.216	4703982.322	8165	356519.704	4698486.314	11534	356184.816	4676556.865
1428	354970.614	4679628.434	4797	352264.317	4703978.988	8166	356519.838	4698486.473	11535	356185.255	4676534.065
1429	354964.884	4679638.774	4798	352267.392	4703976.403	8167	356520.866	4698487.270	11536	356178.938	4676503.614
1430	354948.966	4679652.106	4799	352269.071	4703975.266	8168	356526.472	4698493.295	11537	356172.544	4676475.463
1431	354940.605	4679660.179	4800	352268.817	4703974.768	8169	356531.562	4698499.061	11538	356169.976	4676465.882
1432	354930.022	4679667.799	4801	352266.438	4703969.786	8170	356532.080	4698499.885	11539	356165.549	4676461.814
1433	354899.757	4679675.733	4802	352265.360	4703967.606	8171	356533.790	4698502.607	11540	356154.834	4676459.991
1434	354875.621	4679694.838	4803	352262.308	4703960.378	8172	356537.267	4698508.824	11541	356150.128	4676460.665
1435	354866.872	4679712.304	4804	352259.038	4703953.215	8173	356544.282	4698523.856	11542	356140.148	4676462.095
1436	354860.001	4679725.971	4805	352256.536	4703948.429	8174	356565.903	4698546.214	11543	356114.054	4676461.580
1437	354857.275	4679733.620	4806	352258.057	4703930.721	8175	356575.987	4698548.309	11544	356096.279	4676451.208
1438	354857.161	4679733.991	4807	352259.414	4703906.597	8176	356599.711	4698578.392	11545	356096.366	4676421.810
1439	354832.981	4679801.655	4808	352258.037	4703896.479	8177	356605.520	4698585.507	11546	356099.123	4676411.577
1440	354832.863	4679829.033	4809	352250.566	4703870.788	8178	356611.856	4698593.012	11547	356099.388	4676410.591
1441	354836.839	4679838.872	4810	352238.652	4703858.987	8179	356615.656	4698596.737	11548	356099.539	4676388.992
1442	354820.352	4679862.428	4811	352232.973	4703853.357	8180	356616.170	4698597.523	11549	356099.441	4676375.195
1443	354819.501	4679872.784	4812	352225.112	4703846.425	8181	356618.635	4698602.973	11550	356099.361	4676363.996
1444	354781.602	4679869.668	4813	352220.035	4703839.445	8182	356621.748	4698610.795	11551	356095.067	4676345.792
1445	354732.713	4679841.950	4814	352216.793	4703836.282	8183	356621.985	4698611.391	11552	356100.133	4676334.950
1446	354707.948	4679827.027	4815	352213.956	4703832.865	8184	356620.152	4698614.251	11553	356106.483	4676331.775
1447	354675.562	4679817.502	4816	352211.338	4703829.322	8185	356619.884	4698614.576	11554	356119.977	4676320.133
1448	354635.240	4679800.675	4817	352209.311	4703825.711	8186	356615.981	4698619.293	11555	356123.417	4676312.196
1449	354596.902	4679807.150	4818	352188.331	4703817.904	8187	356610.951	4698625.378	11556	356117.596	4676306.375
1450	354593.112	4679807.432	4819	352176.522	4703813.663	8188	356608.065	4698630.767	11557	356108.335	4676296.056
1451	354549.342	4679843.419	4820	352173.023	4703812.177	8189	356606.985	4698632.783	11558	356096.958	4676282.827
1452	354548.594	4679844.377	4821	352159.399	4703805.822	8190	356604.539	4698637.346	11559	356086.110	4676271.979
1453	354545.283	4679850.532	4822	352148.359	4703800.468	8191	356601.540	4698642.941	11560	356068.863	4676265.825
1454	354544.013	4679853.221	4823	352147.441	4703797.014	8192	356596.940	4698655.516	11561	356058.731	4676261.398
1455	354542.649	4679854.671	4824	352145.268	4703788.346	8193	356593.855	4698670.221	11562	356033.448	4676248.679
1456	354539.839	4679855.592	4825	352141.513	4703776.996	8194	356591.391	4698682.332	11563	356017.519	4676244.092
1457	354539.774	4679855.676	4826	352153.604	4703765.045	8195	356590.179	4698696.664	11564	355994.011	4676242.560
1458	354533.395	4679863.850	4827	352143.074	4703718.946	8196	356590.134	4698703.815	11565	355971.633	4676246.119
1459	354533.111	4679864.216	4828	352111.475	4703685.131	8197	356590.134	4698703.823	11566	355955.737	4676246.232
1460	354532.592	4679868.491	4829	352110.410	4703683.100	8198	356590.095	4698709.662	11567	355941.536	4676245.033
1461	354532.369	4679872.242	4830	352110.388	4703682.695	8199	356590.222	4698715.666	11568	355932.516	4676242.098
1462	354530.873	4679877.252	4831	352109.994	4703671.949	8200	356590.300	4698719.317	11569	355923.558	4676234.761
1463	354529.373	4679881.642	4832	352109.006	4703660.160	8201	356590.273	4698728.968	11570	355916.994	4676225.609
1464	354523.453	4679892.803	4833	352107.303	4703646.130	8202	356590.295	4698738.226	11571	355885.831	4676159.239
1465	354522.710	4679906.748	4834	352106.745	4703632.029	8203	356589.847	4698747.804	11572	355865.809	4676128.284
1466	354519.594	4679928.957	4835	352106.508	4703619.166	8204	356589.863	4698750.264	11573	355859.802	4676112.930
1467	354518.455	4679936.893	4836	352106.291	4703611.259	8205	356589.921	4698759.408	11574	355847.060	4676078.624
1468	354512.660	4679956.813	4837	352105.737	4703559.537	8206	356590.104	4698770.185	11575	355840.564	4676064.772
1469	354507.356	4679979.718	4838	352105.357	4703523.817	8207	356590.394	4698780.901	11576	355827.319	4676044.469
1470	354504.128	4679987.239	4839	352105.061	4703521.086	8208	356591.037	4698802.804	11577	355815.724	4676030.953
1471	354487.720	4680021.734	4840	352104.308	4703506.693	8209	356591.854	4698810.157	11578	355803.588	4676019.798
1472	354487.449	4680023.174	4841	352099.755	4703490.912	8210	356591.855	4698810.167	11579	355790.192	4675995.678
1473	354485.494	4680033.866	4842	352097.508	4703482.833	8211	356592.492	4698815.920	11580	355786.509	4675986.153
1474	354482.554	4680042.328	4843	352092.070	4703470.160	8212	356594.757	4698830.569	11581	355784.204	4675971.484
1475	354478.138	4680062.915	4844	352086.660	4703457.579	8213	356596.906	4698846.740	11582	355781.995	4675965.472
1476	354472.575	4680110.890	4845	352076.543	4703439.686	8214	356596.996	4698847.193	11583	355773.205	4675941.549
1477	354472.395	4680110.892	4846	352069.833	4703430.918	8215	356599.476	4698859.680	11584	355768.305	4675928.212
1478	354473.314	4680122.634	4847	352066.691	4703426.188	8216	356602.321	4698869.579	11585	355717.035	4675803.602
1479	354500.005	4680167.379	4848	352061.590	4703417.890	8217	356602.325	4698869.596	11586	355714.888	4675798.385
1480	354496.820	4680176.520	4849	352052.832	4703404.162	8218	356606.662	4698884.720	11587	355705.605	4675801.463
1481	354490.020	4680191.317	4850	352052.786	4703404.087	8219	356619.531	4698904.683	11588	355691.476	4675797.364
1482	354480.723	4680201.952	4851	352047.730	4703396.216	8220	356619.704	4698904.953	11589	355680.269	4675795.444
1483	354458.897	4680230.604	4852	352041.741	4703383.344	8221	356623.666	4698911.103	11590	355668.829	4675789.425
1484	354458.434	4680231.358	4853	352029.715	4703367.545	8222	356641.231	4698926.118	11591	355645.880	4675768.692
1485	354453.854	4680230.372	4854	352017.813	4703357.027	8223	356644.687	4698928.819	11592	355631.209	4675758.697

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1486	354452.225	4680239.940	4855	352005.208	4703347.707	8224	356644.702	4698928.829	11593	355603.479	4675753.394
1487	354448.415	4680253.910	4856	351997.741	4703341.266	8225	356654.688	4698935.951	11594	355599.583	4675753.506
1488	354449.685	4680268.832	4857	351992.038	4703334.550	8226	356659.021	4698938.717	11595	355580.182	4675754.059
1489	354451.590	4680285.660	4858	351983.886	4703323.162	8227	356668.669	4698944.197	11596	355570.806	4675757.126
1490	354448.748	4680299.823	4859	351965.499	4703308.384	8228	356670.296	4698945.205	11597	355553.089	4675767.951
1491	354448.733	4680299.894	4860	351959.138	4703303.927	8229	356673.331	4698946.464	11598	355541.130	4675773.535
1492	354454.526	4680301.247	4861	351957.115	4703301.750	8230	356688.126	4698940.156	11599	355537.585	4675776.453
1493	354453.012	4680308.137	4862	351956.821	4703301.292	8231	356705.906	4698938.251	11600	355530.591	4675782.208
1494	354450.574	4680321.153	4863	351955.017	4703296.226	8232	356723.686	4698938.886	11601	355525.152	4675790.647
1495	354447.916	4680320.792	4864	351952.844	4703289.994	8233	356744.641	4698945.236	11602	355523.532	4675802.357
1496	354441.112	4680330.649	4865	351947.508	4703276.836	8234	356769.406	4698952.856	11603	355524.897	4675810.945
1497	354434.864	4680335.263	4866	351942.993	4703265.341	8235	356782.106	4698958.571	11604	355518.017	4675813.394
1498	354431.971	4680337.094	4867	351939.515	4703254.318	8236	356793.536	4698967.461	11605	355498.780	4675836.828
1499	354431.849	4680337.404	4868	351936.508	4703241.819	8237	356805.761	4698989.937	11606	355488.950	4675846.298
1500	354430.062	4680340.917	4869	351934.570	4703233.459	8238	356851.447	4699037.578	11607	355486.556	4675848.004
1501	354422.231	4680351.351	4870	351933.266	4703225.267	8239	356851.684	4699038.502	11608	355481.294	4675851.750
1502	354421.394	4680352.477	4871	351930.818	4703207.002	8240	356852.273	4699041.106	11609	355472.515	4675855.213
1503	354420.406	4680357.484	4872	351927.818	4703197.323	8241	356854.816	4699052.353	11610	355469.260	4675855.576
1504	354418.620	4680362.125	4873	351925.592	4703184.183	8242	356856.962	4699064.086	11611	355463.828	4675856.174
1505	354427.981	4680377.868	4874	351922.763	4703170.251	8243	356859.039	4699080.496	11612	355456.113	4675854.329
1506	354428.423	4680378.615	4875	351920.774	4703157.147	8244	356860.755	4699088.287	11613	355452.389	4675852.376
1507	354436.304	4680405.865	4876	351920.328	4703147.108	8245	356862.164	4699094.680	11614	355448.789	4675850.481
1508	354437.589	4680418.545	4877	351920.113	4703137.291	8246	356862.914	4699103.922	11615	355442.454	4675846.127
1509	354437.744	4680437.041	4878	351920.092	4703135.934	8247	356862.919	4699114.567	11616	355434.470	4675834.995
1510	354437.561	4680437.603	4879	351926.778	4703128.331	8248	356862.921	4699118.503	11617	355423.193	4675823.268
1511	354437.985	4680457.597	4880	351935.238	4703115.614	8249	356862.981	4699119.519	11618	355413.003	4675812.851
1512	354435.152	4680520.551	4881	351938.996	4703107.974	8250	356864.170	4699139.571	11619	355406.676	4675806.387
1513	354426.453	4680530.850	4882	351956.666	4703100.967	8251	356867.595	4699154.238	11620	355402.661	4675804.215
1514	354427.492	4680546.587	4883	351974.225	4703087.146	8252	356873.422	4699174.497	11621	355394.733	4675799.872
1515	354451.625	4680564.179	4884	351984.090	4703074.052	8253	356874.128	4699177.466	11622	355391.326	4675798.616
1516	354467.687	4680569.872	4885	351991.187	4703061.132	8254	356877.551	4699187.213	11623	355387.011	4675797.027
1517	354492.556	4680571.632	4886	351998.150	4703042.854	8255	356886.568	4699191.071	11624	355378.212	4675796.590
1518	354492.447	4680569.933	4887	352003.299	4703025.901	8256	356903.817	4699200.958	11625	355373.514	4675797.322
1519	354517.206	4680560.669	4888	352007.883	4703010.973	8257	356911.781	4699205.740	11626	355371.017	4675797.641
1520	354545.781	4680559.081	4889	352012.668	4702994.826	8258	356919.632	4699208.823	11627	355354.898	4675808.154
1521	354588.115	4680567.548	4890	352013.218	4702986.291	8259	356985.299	4699259.023	11628	355351.325	4675811.079
1522	354617.219	4680586.598	4891	352013.673	4702979.250	8260	357029.749	4699265.373	11629	355341.160	4675819.490
1523	354649.000	4680612.621	4892	352014.717	4702969.305	8261	357084.782	4699279.132	11630	355339.988	4675820.458
1524	354655.558	4680643.395	4893	352016.507	4702962.829	8262	357116.532	4699285.482	11631	355332.039	4675828.764
1525	354656.147	4680646.152	4894	352019.455	4702954.943	8263	357148.283	4699302.415	11632	355326.983	4675834.049
1526	354660.742	4680672.736	4895	352025.766	4702941.735	8264	357166.274	4699332.048	11633	355324.814	4675838.564
1527	354658.043	4680688.753	4896	352029.996	4702931.920	8265	357186.383	4699372.265	11634	355320.284	4675847.695
1528	354645.919	4680697.339	4897	352037.436	4702907.691	8266	357225.541	4699414.599	11635	355316.288	4675863.521
1529	354580.652	4680672.117	4898	352037.868	4702885.182	8267	357251.999	4699434.707	11636	355315.126	4675868.129
1530	354549.354	4680673.589	4899	352037.411	4702864.237	8268	357272.108	4699471.749	11637	355310.388	4675876.462
1531	354538.374	4680689.296	4900	352036.935	4702847.255	8269	357280.574	4699502.440	11638	355304.312	4675879.795
1532	354522.226	4680712.277	4901	352035.714	4702824.956	8270	357318.675	4699551.124	11639	355296.811	4675879.458
1533	354521.970	4680712.271	4902	352032.211	4702807.504	8271	357338.783	4699571.232	11640	355294.488	4675875.975
1534	354521.635	4680714.348	4903	352030.141	4702791.123	8272	357399.108	4699594.516	11641	355292.548	4675871.089
1535	354520.565	4680717.024	4904	352025.362	4702773.226	8273	357444.616	4699624.149	11642	355289.047	4675856.616
1536	354520.418	4680718.155	4905	352021.268	4702755.383	8274	357453.083	4699656.957	11643	355277.182	4675832.403
1537	354519.584	4680723.911	4906	352012.519	4702733.459	8275	357483.775	4699687.649	11644	355271.608	4675822.043
1538	354517.045	4680757.925	4907	352009.050	4702719.541	8276	357515.525	4699704.582	11645	355264.750	4675814.393
1539	354517.881	4680816.679	4908	352006.218	4702704.142	8277	357569.359	4699763.638	11646	355258.923	4675810.035
1540	354517.458	4680836.576	4909	352005.772	4702688.982	8278	357579.519	4699791.578	11647	355252.545	4675808.040
1541	354513.224	4680853.510	4910	352005.657	4702680.780	8279	357603.226	4699823.751	11648	355248.299	4675806.711
1542	354507.298	4680866.633	4911	352007.480	4702677.630	8280	357629.472	4699850.844	11649	355239.989	4675804.770
1543	354487.824	4680885.260	4912	352020.335	4702659.292	8281	357670.112	4699888.944	11650	355225.507	4675801.544
1544	354473.008	4680894.996	4913	352027.946	4702643.275	8282	357710.047	4699999.152	11651	355210.660	4675800.829
1545	354464.541	4680899.230	4914	352031.995	4702633.511	8283	357731.214	4700077.469	11652	355204.362	4675800.524
1546	354450.148	4680906.850	4915	352029.385	4702631.687	8284	357741.797	4700140.969	11653	355198.534	4675797.167
1547	354432.368	4680923.360	4916	352027.331	4702624.140	8285	357771.430	4700181.186	11654	355192.193	4675790.912
1548	354428.558	4680936.483	4917	352027.047	4702615.081	8286	357815.881	4700206.586	11655	355176.589	4675775.924
1549	354418.821	4680945.796	4918	352027.823	4702610.075	8287	357870.914	4700238.336	11656	355168.278	4675770.333
1550	354401.041	4680953.416	4919	352029.190	4702604.691	8288	357921.714	4700287.020	11657	355164.235	4675767.614
1551	354375.641	4680956.380	4920	352030.745	4702599.306	8289	357951.347	4700361.103	11658	355146.660	4675756.839
1552	354345.706	4680964.203	4921	352031.923	4702593.673	8290	357949.231	4700403.437	11659	355142.146	4675754.872
1553	354293.211	4680975.733	4922	352032.475	4702587.857	8291	357925.947	4700458.470	11660	355135.843	4675754.916
1554	354282.784	4680975.029	4923	352033.027	4702582.041	8292	357906.897	4700530.437	11661	355124.747	4675755.495

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1555	354270.689	4680962.632	4924	352034.207	4702576.658	8293	357906.897	4700617.220	11662	355118.567	4675757.609
1556	354258.122	4680954.012	4925	352035.136	4702566.840	8294	357944.320	4700779.301	11663	355116.073	4675758.457
1557	354243.283	4680966.970	4926	352035.284	4702557.027	8295	357984.960	4700830.101	11664	355114.957	4675759.588
1558	354238.258	4680981.088	4927	352036.014	4702549.835	8296	357997.660	4700865.661	11665	355110.311	4675764.297
1559	354243.229	4680987.916	4928	352041.212	4702546.985	8297	358001.470	4700917.731	11666	355097.659	4675784.484
1560	354243.762	4680994.000	4929	352048.134	4702547.107	8298	358001.470	4700971.071	11667	355083.979	4675800.779
1561	354245.667	4681001.832	4930	352048.461	4702535.468	8299	358004.010	4701025.681	11668	355080.121	4675804.285
1562	354246.937	4681019.259	4931	352048.082	4702517.991	8300	358030.680	4701066.321	11669	355079.478	4675804.870
1563	354246.513	4681037.815	4932	352047.739	4702510.313	8301	358086.560	4701087.912	11670	355067.750	4675815.533
1564	354247.466	4681052.738	4933	352047.568	4702506.496	8302	358134.821	4701114.582	11671	355066.687	4675816.500
1565	354251.276	4681070.200	4934	352046.751	4702489.794	8303	358161.464	4701171.573	11672	355057.155	4675825.067
1566	354260.801	4681092.743	4935	352047.013	4702480.742	8304	358154.691	4701206.286	11673	355049.300	4675832.122
1567	354270.235	4681111.184	4936	352050.725	4702466.861	8305	358154.691	4701233.380	11674	355041.148	4675837.980
1568	354271.147	4681115.642	4937	352055.469	4702451.400	8306	358158.077	4701273.173	11675	355032.470	4675841.440
1569	354280.168	4681129.389	4938	352057.724	4702444.039	8307	358183.477	4701318.893	11676	355024.691	4675843.896
1570	354284.931	4681141.296	4939	352060.808	4702423.407	8308	358257.878	4701356.147	11677	355022.353	4675842.443
1571	354285.989	4681154.525	4940	352061.246	4702413.003	8309	358298.519	4701365.037	11678	355022.111	4675842.461
1572	354284.666	4681172.252	4941	352061.880	4702397.975	8310	358335.349	4701365.037	11679	355020.628	4675841.541
1573	354276.729	4681202.414	4942	352062.085	4702379.196	8311	358406.469	4701348.527	11680	355017.661	4675831.863
1574	354270.643	4681219.877	4943	352061.688	4702368.205	8312	358444.569	4701338.367	11681	355011.028	4675784.416
1575	354262.177	4681231.783	4944	352061.500	4702339.312	8313	358490.289	4701343.447	11682	355008.642	4675744.338
1576	354249.212	4681240.779	4945	352057.770	4702324.579	8314	358560.393	4701364.042	11683	355011.012	4675740.421
1577	354228.310	4681250.040	4946	352052.452	4702309.641	8315	358584.100	4701448.709	11684	355012.890	4675737.509
1578	354213.758	4681254.008	4947	352046.175	4702296.204	8316	358611.193	4701533.376	11685	355012.869	4675734.608
1579	354205.820	4681254.802	4948	352040.512	4702280.633	8317	358633.207	4701616.349	11686	355011.852	4675732.217
1580	354196.031	4681251.892	4949	352032.530	4702268.135	8318	358641.673	4701656.989	11687	355009.450	4675731.734
1581	354188.358	4681249.775	4950	352028.937	4702260.941	8319	358646.753	4701719.643	11688	355004.655	4675731.768
1582	354163.705	4681252.629	4951	352017.488	4702258.493	8320	358641.673	4701811.083	11689	354999.764	4675732.802
1583	354157.614	4681260.988	4952	352017.065	4702251.296	8321	358638.287	4701855.109	11690	354997.358	4675732.819
1584	354141.819	4681281.788	4953	352014.525	4702241.559	8322	358641.673	4701914.376	11691	354993.950	4675731.344
1585	354141.111	4681283.234	4954	352024.261	4702225.049	8323	358646.753	4701987.190	11692	354989.112	4675725.578
1586	354137.790	4681295.256	4955	352039.925	4702212.349	8324	358687.393	4702051.537	11693	354985.180	4675720.707
1587	354137.579	4681296.316	4956	352052.201	4702200.496	8325	358726.340	4702083.710	11694	354981.764	4675719.331
1588	354137.524	4681297.377	4957	352063.208	4702191.183	8326	358775.828	4702127.271	11695	354976.958	4675717.865
1589	354135.330	4681344.637	4958	352069.558	4702180.176	8327	358773.288	4702141.241	11696	354970.652	4675716.511
1590	354135.400	4681350.076	4959	352076.331	4702168.746	8328	358769.478	4702179.341	11697	354963.874	4675714.789
1591	354135.467	4681355.196	4960	352086.915	4702167.052	8329	358769.478	4702216.171	11698	354956.542	4675715.112
1592	354135.708	4681379.191	4961	352103.001	4702157.316	8330	358764.398	4702239.031	11699	354950.266	4675719.055
1593	354136.376	4681443.179	4962	352119.512	4702143.769	8331	358761.858	4702279.671	11700	354941.127	4675726.919
1594	354115.713	4681472.423	4963	352141.618	4702157.735	8332	358799.958	4702303.801	11701	354935.141	4675728.661
1595	354115.379	4681472.896	4964	352144.369	4702154.680	8333	358836.788	4702264.431	11702	354927.840	4675729.114
1596	354094.897	4681493.719	4965	352155.730	4702142.046	8334	358846.948	4702231.411	11703	354896.836	4675727.933
1597	354093.539	4681494.979	4966	352164.678	4702132.094	8335	358846.948	4702184.421	11704	354887.461	4675731.100
1598	354092.715	4681494.380	4967	352157.188	4702103.552	8336	358840.598	4702134.891	11705	354879.700	4675736.054
1599	354089.766	4681497.195	4968	352152.955	4702090.852	8337	358815.198	4702092.981	11706	354864.767	4675745.360
1600	354089.362	4681497.579	4969	352154.225	4702073.919	8338	358782.178	4702065.041	11707	354848.794	4675748.873
1601	354068.785	4681517.223	4970	352159.305	4702065.452	8339	358766.938	4702038.371	11708	354839.193	4675748.640
1602	354067.855	4681518.098	4971	352172.428	4702051.482	8340	358732.648	4701993.921	11709	354811.687	4675729.555
1603	354062.454	4681523.267	4972	352189.785	4702045.556	8341	358721.218	4701976.141	11710	354788.130	4675733.318
1604	354042.616	4681540.215	4973	352207.020	4702044.150	8342	358718.678	4701939.311	11711	354769.398	4675734.610
1605	354039.844	4681542.606	4974	352222.232	4702009.731	8343	358735.188	4701877.081	11712	354753.896	4675727.504
1606	354032.887	4681548.534	4975	352222.359	4702003.466	8344	358756.778	4701781.830	11713	354748.082	4675705.543
1607	354018.570	4681560.755	4976	352190.244	4702005.621	8345	358744.078	4701684.040	11714	354737.344	4675677.956
1608	354017.639	4681561.582	4977	352178.602	4701995.567	8346	358731.378	4701639.590	11715	354733.932	4675658.267
1609	354014.129	4681564.537	4978	352173.310	4701982.338	8347	358712.328	4701582.440	11716	354733.588	4675656.286
1610	354006.365	4681571.220	4979	352173.839	4701960.642	8348	358694.548	4701527.830	11717	354715.003	4675601.024
1611	354004.539	4681573.674	4980	352175.427	4701943.179	8349	358669.148	4701456.710	11718	354695.246	4675550.270
1612	354004.385	4681574.044	4981	352181.777	4701907.725	8350	358638.668	4701390.670	11719	354687.452	4675537.427
1613	354000.725	4681582.130	4982	352187.069	4701877.033	8351	358605.648	4701348.759	11720	354675.080	4675526.617
1614	353996.572	4681591.409	4983	352197.123	4701842.108	8352	358542.782	4701300.288	11721	354671.275	4675525.474
1615	353994.297	4681596.495	4984	352212.469	4701817.767	8353	358459.597	4701300.923	11722	354667.651	4675524.380
1616	353989.744	4681606.585	4985	352262.740	4701778.079	8354	358415.782	4701304.098	11723	354663.556	4675523.098
1617	353989.128	4681607.960	4986	352303.485	4701766.437	8355	358382.127	4701304.098	11724	354662.354	4675523.208
1618	353989.195	4681608.460	4987	352318.831	4701779.137	8356	358346.567	4701285.683	11725	354654.858	4675523.660
1619	353992.839	4681633.120	4988	352328.076	4701790.292	8357	358324.342	4701270.443	11726	354640.097	4675528.365
1620	353996.021	4681649.906	4989	352334.430	4701789.137	8358	358272.907	4701263.458	11727	354625.452	4675542.927
1621	354002.693	4681674.235	4990	352343.951	4701786.819	8359	358232.267	4701252.028	11728	354613.081	4675544.331
1622	354012.849	4681696.281	4991	352351.796	4701783.844	8360	358209.216	4701260.346	11729	354598.158	4675548.141
1623	354025.247	4681705.868	4992	352355.101	4701782.809	8361	358209.851	4701227.961	11730	354593.396	4675555.761

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1624	354042.180	4681707.562	4993	352365.663	4701775.222	8362	358209.851	4701202.561	11731	354579.426	4675565.921
1625	354055.727	4681707.562	4994	352366.828	4701774.386	8363	358207.946	4701179.066	11732	354568.948	4675571.636
1626	354069.697	4681702.482	4995	352370.214	4701769.908	8364	358200.326	4701151.761	11733	354556.883	4675571.319
1627	354084.023	4681695.594	4996	352374.992	4701763.590	8365	358172.513	4701068.110	11734	354540.373	4675566.556
1628	354099.609	4681690.293	4997	352381.504	4701754.485	8366	358165.528	4701056.045	11735	354532.436	4675557.031
1629	354102.011	4681694.146	4998	352385.496	4701750.247	8367	358136.953	4701040.170	11736	354532.118	4675544.649
1630	354099.120	4681704.985	4999	352386.807	4701752.213	8368	358104.568	4701030.645	11737	354536.594	4675525.210
1631	354080.440	4681740.794	5000	352395.926	4701754.765	8369	358087.423	4701024.295	11738	354529.958	4675522.488
1632	354079.448	4681741.930	5001	352397.795	4701756.400	8370	358086.947	4701002.070	11739	354529.464	4675524.049
1633	354074.836	4681747.023	5002	352403.980	4701752.762	8371	358074.882	4700981.115	11740	354509.088	4675513.701
1634	354058.520	4681764.948	5003	352415.734	4701740.106	8372	358062.817	4700950.635	11741	354494.877	4675507.888
1635	354030.060	4681796.337	5004	352423.432	4701729.837	8373	358057.737	4700898.565	11742	354469.040	4675498.199
1636	353998.441	4681814.191	5005	352428.688	4701721.134	8374	358059.007	4700863.640	11743	354461.935	4675485.926
1637	353998.129	4681814.373	5006	352447.553	4701658.656	8375	358047.577	4700832.525	11744	354457.413	4675474.299
1638	353981.892	4681823.558	5007	352452.633	4701638.971	8376	358022.177	4700775.374	11745	354445.141	4675467.194
1639	353967.786	4681831.466	5008	352460.888	4701610.396	8377	358006.302	4700753.784	11746	354430.284	4675461.381
1640	353944.048	4681844.883	5009	352464.698	4701597.696	8378	357992.332	4700730.289	11747	354413.490	4675458.797
1641	353943.480	4681845.198	5010	352462.158	4701584.996	8379	357986.617	4700709.334	11748	354402.509	4675458.151
1642	353935.140	4681849.888	5011	352446.231	4701574.670	8380	357982.807	4700683.299	11749	354390.882	4675450.400
1643	353929.538	4681853.046	5012	352444.289	4701572.183	8381	357980.267	4700659.169	11750	354379.256	4675440.711
1644	353910.189	4681864.184	5013	352444.836	4701571.365	8382	357980.902	4700639.484	11751	354365.691	4675432.960
1645	353878.223	4681882.540	5014	352451.340	4701558.119	8383	357985.347	4700615.989	11752	354352.772	4675427.146
1646	353854.759	4681896.075	5015	352452.129	4701556.713	8384	357989.157	4700587.414	11753	354339.208	4675421.333
1647	353842.591	4681903.041	5016	352454.698	4701552.295	8385	358015.742	4700458.086	11754	354328.873	4675416.166
1648	353841.565	4681903.728	5017	352460.592	4701537.654	8386	358024.209	4700406.227	11755	354321.768	4675415.520
1649	353841.099	4681904.110	5018	352463.348	4701531.635	8387	358032.675	4700357.544	11756	354312.079	4675416.166
1650	353840.322	4681904.737	5019	352465.260	4701522.662	8388	358031.617	4700333.202	11757	354298.514	4675418.103
1651	353820.874	4681920.445	5020	352466.250	4701518.015	8389	357970.829	4700240.126	11758	354281.074	4675405.831
1652	353809.915	4681929.271	5021	352472.402	4701501.771	8390	357901.402	4700185.939	11759	354256.529	4675392.912
1653	353795.770	4681940.679	5022	352482.032	4701480.757	8391	357867.535	4700157.152	11760	354237.431	4675387.784
1654	353794.622	4681941.629	5023	352482.087	4701480.637	8392	357847.215	4700113.125	11761	354214.280	4675371.909
1655	353779.040	4681956.297	5024	352489.464	4701464.653	8393	357815.042	4700064.019	11762	354209.649	4675350.081
1656	353772.927	4681965.531	5025	352496.947	4701448.602	8394	357799.802	4700013.219	11763	354212.295	4675319.654
1657	353767.708	4681975.247	5026	352496.921	4701448.579	8395	357796.415	4699970.885	11764	354213.618	4675285.258
1658	353766.535	4681977.384	5027	352479.038	4701433.132	8396	357779.482	4699918.392	11765	354221.002	4675244.994
1659	353763.314	4681990.155	5028	352479.599	4701427.728	8397	357764.242	4699872.672	11766	354214.543	4675231.429
1660	353758.286	4682007.222	5029	352504.391	4701399.153	8398	357687.703	4699775.672	11767	354204.854	4675208.176
1661	353758.603	4682033.892	5030	352513.548	4701393.287	8399	357667.383	4699743.922	11768	354192.582	4675192.673
1662	353760.191	4682051.672	5031	352525.880	4701384.000	8400	357636.903	4699710.902	11769	354182.893	4675187.506
1663	353761.143	4682065.325	5032	352533.014	4701374.949	8401	357603.883	4699680.422	11770	354172.558	4675181.047
1664	353760.191	4682078.025	5033	352544.450	4701352.269	8402	357569.593	4699648.671	11771	354164.161	4675172.649
1665	353750.666	4682077.390	5034	352559.934	4701364.157	8403	357537.843	4699618.191	11772	354157.701	4675166.836
1666	353734.155	4682069.770	5035	352589.814	4701375.740	8404	357501.013	4699583.901	11773	354142.845	4675159.731
1667	353713.306	4682057.705	5036	352590.551	4701366.937	8405	357418.462	4699533.101	11774	354115.070	4675151.334
1668	353690.023	4682045.851	5037	352572.628	4701349.667	8406	357370.202	4699515.321	11775	354096.338	4675144.228
1669	353658.696	4682020.875	5038	352552.341	4701337.214	8407	357353.692	4699459.441	11776	354080.189	4675139.707
1670	353637.529	4681987.855	5039	352537.817	4701319.920	8408	357318.132	4699390.861	11777	354070.501	4675137.769
1671	353618.903	4681962.455	5040	352522.319	4701306.033	8409	357287.652	4699356.571	11778	354061.457	4675138.415
1672	353606.203	4681948.908	5041	352525.679	4701300.609	8410	357247.012	4699314.661	11779	354049.185	4675134.539
1673	353593.503	4681942.135	5042	352532.189	4701288.163	8411	357222.882	4699293.071	11780	354027.223	4675120.975
1674	353578.686	4681937.901	5043	352539.056	4701269.716	8412	357133.304	4699212.081	11781	354006.553	4675105.473
1675	353557.096	4681940.441	5044	352560.938	4701281.358	8413	357102.824	4699202.556	11782	353987.175	4675095.138
1676	353542.703	4681947.215	5045	352562.825	4701265.746	8414	357052.024	4699199.381	11783	353975.549	4675086.095
1677	353514.803	4681973.049	5046	352552.384	4701204.228	8415	357016.464	4699194.936	11784	353960.046	4675071.238
1678	353510.105	4681990.900	5047	352550.532	4701197.041	8416	356982.174	4699190.491	11785	353946.482	4675049.277
1679	353501.488	4682023.639	5048	352551.269	4701188.237	8417	356947.736	4699187.454	11786	353935.501	4675022.147
1680	353502.836	4682033.127	5049	352553.278	4701161.825	8418	356943.503	4699176.871	11787	353927.104	4675007.291
1681	353504.356	4682115.031	5050	352536.657	4701158.745	8419	356938.211	4699153.058	11788	353916.769	4674990.497
1682	353510.706	4682151.544	5051	352538.677	4701133.733	8420	356932.390	4699129.246	11789	353905.142	4674978.870
1683	353511.764	4682169.006	5052	352539.248	4701115.730	8421	356929.744	4699109.666	11790	353890.286	4674962.076
1684	353514.410	4682189.115	5053	352535.531	4701099.359	8422	356925.511	4699083.208	11791	353884.472	4674946.573
1685	353519.701	4682217.690	5054	352531.541	4701081.783	8423	356929.215	4699057.808	11792	353879.951	4674914.923
1686	353525.522	4682235.681	5055	352536.700	4701028.296	8424	356929.744	4699028.704	11793	353879.305	4674894.253
1687	353543.117	4682248.446	5056	352541.463	4701008.188	8425	356923.923	4699000.658	11794	353877.367	4674875.521
1688	353546.856	4682273.358	5057	352515.380	4700983.782	8426	356917.573	4698978.433	11795	353868.970	4674854.205
1689	353557.698	4682325.894	5058	352519.453	4700963.288	8427	356913.340	4698963.616	11796	353864.448	4674839.349
1690	353560.970	4682337.680	5059	352505.806	4700956.587	8428	356902.757	4698950.387	11797	353852.176	4674824.492
1691	353561.857	4682370.170	5060	352493.353	4700949.077	8429	356892.173	4698939.804	11798	353839.257	4674815.449
1692	353539.138	4682422.455	5061	352491.270	4700937.493	8430	356876.298	4698927.104	11799	353823.755	4674806.406

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1693	353488.072	4682507.752	5062	352496.300	4700927.758	8431	356822.526	4698911.929	11800	353808.898	4674797.363
1694	353478.581	4682514.318	5063	352504.944	4700920.196	8432	356816.419	4698908.929	11801	353797.918	4674782.507
1695	353478.123	4682514.691	5064	352515.087	4700912.325	8433	356795.704	4698906.242	11802	353790.812	4674765.067
1696	353456.836	4682510.162	5065	352511.861	4700908.748	8434	356774.230	4698898.955	11803	353787.583	4674745.043
1697	353414.080	4682516.512	5066	352509.134	4700904.969	8435	356755.550	4698888.251	11804	353785.645	4674710.809
1698	353385.716	4682533.445	5067	352510.118	4700902.761	8436	356735.111	4698877.810	11805	353785.645	4674689.493
1699	353353.119	4682568.582	5068	352507.400	4700844.687	8437	356715.481	4698869.952	11806	353782.415	4674670.761
1700	353344.095	4682598.850	5069	352507.750	4700823.686	8438	356709.824	4698866.750	11807	353775.310	4674646.861
1701	353345.945	4682607.532	5070	352511.258	4700810.962	8439	356711.794	4698863.269	11808	353763.037	4674623.608
1702	353351.082	4682624.494	5071	352518.905	4700803.708	8440	356703.743	4698850.780	11809	353752.702	4674604.876
1703	353347.710	4682629.288	5072	352518.640	4700795.155	8441	356698.704	4698842.962	11810	353737.200	4674588.728
1704	353339.030	4682643.437	5073	352518.277	4700783.415	8442	356698.426	4698841.994	11811	353710.071	4674575.809
1705	353323.515	4682667.385	5074	352508.972	4700699.053	8443	356696.731	4698836.095	11812	353673.899	4674555.785
1706	353315.884	4682677.349	5075	352511.512	4700663.493	8444	356695.599	4698830.399	11813	353659.857	4674548.892
1707	353313.446	4682680.526	5076	352506.432	4700644.443	8445	356693.732	4698816.343	11814	353649.009	4674548.232
1708	353304.561	4682692.148	5077	352500.082	4700612.058	8446	356691.633	4698802.770	11815	353632.721	4674536.050
1709	353293.061	4682712.848	5078	352499.556	4700588.169	8447	356691.230	4698799.132	11816	353626.976	4674529.891
1710	353278.040	4682736.022	5079	352496.735	4700557.292	8448	356690.860	4698795.804	11817	353599.333	4674522.588
1711	353274.450	4682740.727	5080	352487.845	4700530.859	8449	356690.340	4698778.084	11818	353581.255	4674510.518
1712	353257.470	4682762.977	5081	352482.197	4700524.100	8450	356690.244	4698774.512	11819	353569.696	4674502.801
1713	353230.592	4682800.485	5082	352474.836	4700515.453	8451	356690.067	4698767.985	11820	353548.961	4674504.193
1714	353208.527	4682837.147	5083	352459.891	4700508.962	8452	356689.902	4698758.239	11821	353510.773	4674512.818
1715	353203.762	4682843.742	5084	352452.108	4700497.419	8453	356689.847	4698749.827	11822	353497.761	4674520.017
1716	353201.418	4682846.986	5085	352447.054	4700475.758	8454	356690.288	4698740.447	11823	353497.469	4674520.295
1717	353169.317	4682891.421	5086	352443.278	4700464.502	8455	356690.259	4698728.982	11824	353493.211	4674526.824
1718	353144.131	4682924.187	5087	352418.435	4700436.099	8456	356690.288	4698718.398	11825	353486.451	4674531.972
1719	353131.975	4682943.752	5088	352403.054	4700379.055	8457	356690.186	4698713.554	11826	353481.681	4674535.606
1720	353114.175	4682976.014	5089	352385.274	4700340.955	8458	356690.089	4698708.938	11827	353472.406	4674539.671
1721	353099.256	4682998.038	5090	352375.114	4700302.431	8459	356690.119	4698704.467	11828	353459.464	4674547.662
1722	353093.574	4683006.318	5091	352372.150	4700263.061	8460	356690.138	4698701.197	11829	353457.841	4674549.756
1723	353087.319	4683015.432	5092	352364.107	4700202.948	8461	356690.531	4698696.562	11830	353448.171	4674562.240
1724	353054.206	4683053.933	5093	352356.064	4700180.088	8462	356691.774	4698690.451	11831	353441.922	4674568.984
1725	353047.548	4683066.780	5094	352339.130	4700135.214	8463	356688.172	4698578.672	11832	353436.927	4674569.520
1726	353032.492	4683095.814	5095	352318.465	4700100.220	8464	356683.349	4698568.332	11833	353430.699	4674565.964
1727	353017.844	4683118.726	5096	352298.184	4700088.767	8465	356681.200	4698565.160	11834	353423.211	4674553.218
1728	353013.827	4683122.774	5097	352288.495	4700076.238	8466	356676.346	4698559.196	11835	353422.613	4674544.419
1729	353010.957	4683125.665	5098	352284.607	4700063.867	8467	356671.101	4698551.235	11836	353422.539	4674543.324
1730	352998.423	4683138.283	5099	352285.523	4700052.261	8468	356664.856	4698543.093	11837	353423.136	4674528.322
1731	352986.889	4683156.303	5100	352288.183	4700032.845	8469	356657.804	4698535.707	11838	353424.379	4674520.814
1732	352967.173	4683178.341	5101	352272.765	4700030.155	8470	356655.812	4698534.328	11839	353424.022	4674512.317
1733	352911.498	4683240.591	5102	352266.500	4700021.001	8471	356649.765	4698530.141	11840	353416.927	4674498.869
1734	352880.932	4683263.896	5103	352262.568	4700002.632	8472	356642.791	4698525.004	11841	353409.907	4674491.213
1735	352874.723	4683273.810	5104	352268.153	4699972.794	8473	356636.315	4698519.426	11842	353405.796	4674486.730
1736	352861.124	4683290.466	5105	352268.000	4699951.597	8474	356630.897	4698513.465	11843	353394.255	4674474.233
1737	352859.637	4683292.196	5106	352268.745	4699915.996	8475	356627.266	4698503.868	11844	353392.539	4674472.346
1738	352857.011	4683295.245	5107	352272.419	4699898.571	8476	356629.051	4698500.043	11845	353382.255	4674464.149
1739	352853.656	4683292.994	5108	352278.162	4699890.731	8477	356632.781	4698497.204	11846	353370.518	4674454.804
1740	352838.295	4683309.692	5109	352276.385	4699866.145	8478	356637.201	4698494.985	11847	353362.374	4674451.972
1741	352829.299	4683316.571	5110	352279.448	4699848.482	8479	356642.001	4698493.326	11848	353348.568	4674447.161
1742	352820.303	4683316.836	5111	352279.214	4699848.438	8480	356645.984	4698490.923	11849	353341.644	4674445.670
1743	352801.518	4683304.929	5112	352279.373	4699842.737	8481	356648.119	4698483.721	11850	353304.881	4674437.741
1744	352789.611	4683296.198	5113	352276.308	4699833.561	8482	356645.719	4698480.300	11851	353291.988	4674434.963
1745	352766.328	4683282.175	5114	352273.347	4699811.184	8483	356641.889	4698477.703	11852	353280.176	4674433.767
1746	352747.013	4683272.915	5115	352267.864	4699799.625	8484	356637.253	4698476.174	11853	353267.730	4674432.508
1747	352739.340	4683269.475	5116	352256.327	4699780.309	8485	356632.243	4698474.586	11854	353258.655	4674431.591
1748	352730.609	4683272.915	5117	352246.582	4699759.981	8486	356627.036	4698471.811	11855	353250.462	4674430.758
1749	352725.582	4683284.292	5118	352247.212	4699728.903	8487	356620.827	4698468.668	11856	353227.316	4674424.024
1750	352707.244	4683291.720	5119	352254.267	4699697.507	8488	356615.053	4698465.273	11857	353224.732	4674423.182
1751	352706.248	4683294.468	5120	352257.402	4699693.311	8489	356611.398	4698461.112	11858	353196.225	4674413.935
1752	352706.585	4683294.657	5121	352246.625	4699626.895	8490	356609.365	4698456.502	11859	353189.029	4674411.597
1753	352706.347	4683304.159	5122	352237.143	4699601.565	8491	356608.514	4698451.134	11860	353166.700	4674392.458
1754	352702.306	4683312.584	5123	352191.183	4699564.799	8492	356608.467	4698444.510	11861	353162.659	4674386.657
1755	352677.566	4683345.309	5124	352142.540	4699504.255	8493	356608.656	4698436.072	11862	353153.465	4674373.453
1756	352667.114	4683368.230	5125	352099.545	4699488.380	8494	356608.963	4698426.508	11863	353133.682	4674360.786
1757	352659.850	4683388.180	5126	352062.503	4699481.104	8495	356609.515	4698416.443	11864	353131.061	4674359.114
1758	352649.536	4683408.933	5127	352059.857	4699457.953	8496	356609.889	4698409.834	11865	353114.856	4674355.319
1759	352638.953	4683422.691	5128	352071.764	4699418.265	8497	356610.070	4698406.627	11866	353113.237	4674354.941
1760	352625.724	4683437.243	5129	352083.283	4699397.474	8498	356610.353	4698399.287	11867	353093.032	4674354.384
1761	352613.553	4683445.710	5130	352099.012	4699360.040	8499	356610.385	4698398.439	11868	353074.472	4674358.917

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1762	352606.409	4683447.033	5131	352099.545	4699321.692	8500	356610.762	4698389.999	11869	353065.173	4674366.081
1763	352597.087	4683451.056	5132	352099.311	4699256.003	8501	356611.514	4698381.620	11870	353052.595	4674375.769
1764	352536.950	4683553.840	5133	352111.950	4699201.678	8502	356612.647	4698373.987	11871	353045.086	4674378.063
1765	352517.395	4683622.450	5134	352120.050	4699135.161	8503	356614.422	4698368.788	11872	353043.210	4674378.636
1766	352503.975	4683669.563	5135	352120.050	4699076.952	8504	356617.590	4698366.141	11873	353033.887	4674374.802
1767	352495.941	4683707.630	5136	352111.658	4699014.680	8505	356622.207	4698365.108	11874	353033.819	4674374.709
1768	352488.428	4683733.174	5137	352108.612	4699008.052	8506	356625.385	4698364.863	11875	353030.866	4674370.714
1769	352491.433	4683768.735	5138	352103.850	4698991.118	8507	356627.578	4698364.694	11876	353023.388	4674360.578
1770	352498.445	4683809.304	5139	352101.204	4698947.727	8508	356633.578	4698364.651	11877	353019.622	4674351.606
1771	352506.459	4683847.369	5140	352103.850	4698926.031	8509	356640.579	4698364.976	11878	353018.485	4674346.655
1772	352522.987	4683884.433	5141	352117.079	4698898.514	8510	356648.023	4698365.922	11879	353014.777	4674330.443
1773	352534.507	4683900.460	5142	352130.308	4698876.818	8511	356656.030	4698367.052	11880	353012.195	4674318.762
1774	352548.531	4683910.978	5143	352146.713	4698857.239	8512	356662.791	4698368.628	11881	353009.898	4674314.689
1775	352560.051	4683915.986	5144	352166.292	4698833.426	8513	356667.424	4698369.970	11882	353007.535	4674310.496
1776	352572.071	4683930.511	5145	352180.676	4698793.294	8514	356672.420	4698369.372	11883	352999.390	4674303.175
1777	352583.090	4683943.534	5146	352179.171	4698785.557	8515	356674.004	4698363.736	11884	352993.848	4674298.196
1778	352600.119	4683970.079	5147	352206.826	4698774.061	8516	356673.765	4698356.550	11885	352982.907	4674292.074
1779	352608.634	4683990.614	5148	352212.426	4698737.708	8517	356669.482	4698351.957	11886	352974.306	4674292.135
1780	352608.634	4684008.645	5149	352216.119	4698733.586	8518	356665.282	4698350.175	11887	352953.263	4674294.593
1781	352606.129	4684040.700	5150	352221.739	4698726.788	8519	356660.083	4698348.400	11888	352949.728	4674295.009
1782	352591.104	4684092.288	5151	352225.731	4698722.061	8520	356653.883	4698346.632	11889	352941.044	4674294.194
1783	352574.575	4684144.878	5152	352233.358	4698713.679	8521	356647.498	4698345.116	11890	352926.918	4674292.870
1784	352561.553	4684184.946	5153	352241.874	4698702.989	8522	356641.677	4698343.721	11891	352916.695	4674289.843
1785	352544.023	4684232.027	5154	352247.575	4698695.865	8523	356635.663	4698341.763	11892	352913.687	4674287.575
1786	352525.992	4684270.593	5155	352260.413	4698684.071	8524	356632.460	4698339.600	11893	352910.361	4674285.062
1787	352507.461	4684291.128	5156	352275.756	4698646.094	8525	356631.407	4698338.773	11894	352901.215	4674278.154
1788	352486.926	4684306.654	5157	352271.424	4698592.643	8526	356628.438	4698336.441	11895	352886.312	4674269.571
1789	352477.910	4684317.172	5158	352251.632	4698550.740	8527	356623.783	4698332.225	11896	352858.933	4674258.516
1790	352471.399	4684333.200	5159	352235.366	4698523.179	8528	356619.365	4698326.070	11897	352843.148	4674253.369
1791	352466.390	4684344.219	5160	352225.865	4698505.218	8529	356617.755	4698319.458	11898	352836.814	4674251.384
1792	352459.879	4684354.737	5161	352218.459	4698470.744	8530	356619.458	4698313.070	11899	352828.499	4674246.375
1793	352447.859	4684384.788	5162	352203.618	4698405.607	8531	356623.224	4698306.607	11900	352821.939	4674241.252
1794	352439.845	4684413.337	5163	352188.636	4698340.470	8532	356627.172	4698299.392	11901	352807.769	4674230.164
1795	352430.830	4684429.865	5164	352160.609	4698329.859	8533	356630.549	4698291.119	11902	352804.666	4674227.745
1796	352426.322	4684456.411	5165	352147.909	4698294.934	8534	356631.488	4698282.550	11903	352800.730	4674222.474
1797	352425.821	4684471.436	5166	352139.654	4698253.024	8535	356629.865	4698274.126	11904	352800.908	4674218.874
1798	352415.303	4684490.970	5167	352130.764	4698227.624	8536	356627.179	4698265.521	11905	352806.332	4674208.336
1799	352407.289	4684515.512	5168	352122.509	4698201.589	8537	356624.366	4698256.730	11906	352809.006	4674198.658
1800	352401.780	4684533.542	5169	352111.714	4698171.109	8538	356621.860	4698247.124	11907	352810.368	4674196.869
1801	352390.761	4684554.078	5170	352110.444	4698143.804	8539	356619.858	4698238.139	11908	352811.578	4674186.901
1802	352384.751	4684569.103	5171	352107.904	4698113.959	8540	356618.612	4698230.149	11909	352810.068	4674171.213
1803	352377.238	4684586.132	5172	352119.969	4698091.734	8541	356618.651	4698226.774	11910	352805.253	4674161.879
1804	352360.710	4684616.685	5173	352137.749	4698080.939	8542	356618.747	4698222.712	11911	352802.361	4674156.270
1805	352355.701	4684628.204	5174	352162.514	4698075.224	8543	356619.878	4698214.891	11912	352792.554	4674144.681
1806	352353.197	4684651.744	5175	352174.867	4698080.846	8544	356621.447	4698207.069	11913	352790.159	4674141.857
1807	352348.188	4684681.796	5176	352183.997	4698076.197	8545	356623.011	4698198.683	11914	352775.598	4674132.962
1808	352331.660	4684710.345	5177	352195.040	4698063.810	8546	356623.959	4698191.428	11915	352772.598	4674131.944
1809	352319.640	4684731.882	5178	352215.933	4698057.238	8547	356624.292	4698185.613	11916	352762.967	4674128.653
1810	352308.120	4684750.914	5179	352230.614	4698037.410	8548	356623.694	4698180.618	11917	352748.571	4674128.755
1811	352280.072	4684802.001	5180	352229.196	4697999.802	8549	356622.229	4698176.817	11918	352742.970	4674128.794
1812	352261.039	4684831.552	5181	352208.843	4697959.726	8550	356620.450	4698172.830	11919	352728.701	4674131.356
1813	352245.946	4684852.209	5182	352188.480	4697915.678	8551	356617.982	4698168.473	11920	352722.701	4674132.438
1814	352211.523	4684945.685	5183	352178.302	4697892.707	8552	356615.007	4698163.245	11921	352707.112	4674133.848
1815	352206.525	4684965.608	5184	352163.585	4697840.336	8553	356611.532	4698157.895	11922	352704.993	4674133.733
1816	352202.449	4685006.793	5185	352150.821	4697794.474	8554	356608.483	4698151.106	11923	352699.462	4674133.447
1817	352199.393	4685007.225	5186	352142.979	4697771.288	8555	356605.497	4698144.128	11924	352695.311	4674133.232
1818	352146.179	4685014.754	5187	352140.835	4697764.932	8556	356603.013	4698137.709	11925	352684.818	4674128.467
1819	352148.180	4685019.339	5188	352140.166	4697762.240	8557	356600.975	4698132.349	11926	352677.431	4674122.360
1820	352148.913	4685023.554	5189	352138.807	4697756.785	8558	356599.719	4698122.735	11927	352670.475	4674116.260
1821	352148.626	4685031.444	5190	352133.269	4697734.447	8559	356599.726	4698115.048	11928	352662.945	4674109.664
1822	352146.885	4685044.826	5191	352120.802	4697711.789	8560	356590.723	4698114.550	11929	352659.100	4674102.872
1823	352145.644	4685056.933	5192	352064.209	4697608.933	8561	356585.473	4698114.401	11930	352649.219	4674085.435
1824	352146.254	4685065.838	5193	352057.947	4697588.842	8562	356584.455	4698114.386	11931	352641.667	4674072.126
1825	352147.235	4685073.081	5194	352047.160	4697562.922	8563	356580.142	4698118.374	11932	352641.380	4674071.621
1826	352147.600	4685079.298	5195	352041.326	4697558.763	8564	356581.572	4698107.525	11933	352637.105	4674061.294
1827	352147.724	4685081.345	5196	352040.704	4697554.768	8565	356585.304	4698093.457	11934	352630.929	4674046.359
1828	352147.683	4685082.047	5197	352030.048	4697547.146	8566	356591.266	4698074.803	11935	352627.034	4674036.927
1829	352147.075	4685091.150	5198	352019.361	4697535.124	8567	356599.320	4698058.669	11936	352622.950	4674030.636
1830	352146.813	4685100.321	5199	352015.325	4697515.854	8568	356602.292	4698053.519	11937	352616.822	4674021.202

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1831	352144.503	4685110.567	5200	352016.245	4697504.848	8569	356607.475	4698039.479	11938	352611.770	4674016.048
1832	352140.556	4685118.973	5201	352025.694	4697483.584	8570	356607.156	4698028.725	11939	352601.817	4674005.910
1833	352136.085	4685128.455	5202	352032.597	4697470.135	8571	356600.710	4698013.570	11940	352597.589	4674003.421
1834	352134.885	4685134.442	5203	352034.537	4697461.821	8572	356597.330	4697999.115	11941	352581.304	4673993.856
1835	352131.477	4685157.015	5204	352032.061	4697452.140	8573	356597.111	4697985.361	11942	352558.499	4673989.120
1836	352126.495	4685164.998	5205	352025.658	4697437.188	8574	356600.229	4697964.099	11943	352549.944	4673983.400
1837	352126.993	4685165.735	5206	352019.302	4697428.934	8575	356603.744	4697948.935	11944	352543.531	4673979.126
1838	352127.622	4685166.272	5207	352006.087	4697413.030	8576	356606.984	4697935.378	11945	352540.908	4673975.946
1839	352130.317	4685168.531	5208	351998.179	4697398.489	8577	356615.745	4697913.325	11946	352539.068	4673969.959
1840	352148.623	4685171.231	5209	352013.427	4697363.582	8578	356623.297	4697897.097	11947	352539.312	4673962.358
1841	352153.247	4685170.849	5210	352008.005	4697360.222	8579	356633.885	4697879.871	11948	352542.154	4673953.439
1842	352153.463	4685175.195	5211	352001.775	4697355.368	8580	356646.744	4697867.088	11949	352542.097	4673945.441
1843	352153.628	4685178.505	5212	352001.741	4697350.567	8581	356647.485	4697866.349	11950	352541.827	4673936.043
1844	352150.498	4685182.106	5213	352005.481	4697342.743	8582	356651.983	4697864.739	11951	352540.161	4673932.336
1845	352147.763	4685187.485	5214	352007.838	4697336.926	8583	356665.452	4697859.911	11952	352538.780	4673929.266
1846	352146.575	4685195.012	5215	352004.707	4697332.849	8584	356677.661	4697859.672	11953	352532.454	4673925.011
1847	352145.245	4685200.242	5216	351998.327	4697321.194	8585	356695.183	4697856.843	11954	352510.895	4673916.365
1848	352144.926	4685200.703	5217	351996.762	4697312.008	8586	356699.000	4697851.379	11955	352506.565	4673912.696
1849	352142.986	4685211.992	5218	352005.411	4697304.645	8587	356695.938	4697841.273	11956	352504.023	4673906.814
1850	352142.065	4685219.767	5219	352008.774	4697299.823	8588	356690.941	4697831.486	11957	352503.677	4673899.917
1851	352141.908	4685227.277	5220	352010.652	4697282.811	8589	356687.779	4697825.295	11958	352506.134	4673893.801
1852	352142.145	4685236.313	5221	352010.489	4697267.369	8590	356682.563	4697815.169	11959	352516.134	4673878.652
1853	352140.613	4685246.255	5222	351991.188	4697229.855	8591	356680.131	4697806.902	11960	352523.839	4673866.978
1854	352139.555	4685253.650	5223	351973.213	4697180.893	8592	356679.602	4697792.454	11961	352531.362	4673855.926
1855	352137.791	4685265.511	5224	351953.966	4697127.791	8593	356680.042	4697782.242	11962	352536.580	4673844.891
1856	352137.383	4685272.105	5225	351930.934	4697088.234	8594	356683.261	4697767.380	11963	352539.916	4673836.068
1857	352133.597	4685286.690	5226	351902.865	4697043.512	8595	356683.815	4697764.420	11964	352540.674	4673829.563
1858	352132.496	4685290.267	5227	351842.049	4697021.595	8596	356695.358	4697731.469	11965	352540.238	4673824.267
1859	352132.294	4685294.338	5228	351808.712	4697008.577	8597	356693.746	4697712.804	11966	352537.812	4673821.485
1860	352132.102	4685299.429	5229	351802.679	4697002.862	8598	356693.345	4697712.177	11967	352531.168	4673814.333
1861	352131.151	4685305.295	5230	351791.249	4696983.177	8599	356691.347	4697705.032	11968	352501.936	4673795.441
1862	352129.842	4685311.934	5231	351739.597	4696917.515	8600	356690.672	4697694.254	11969	352496.955	4673791.507
1863	352128.872	4685316.531	5232	351734.432	4696910.949	8601	356690.379	4697689.573	11970	352493.789	4673789.000
1864	352128.821	4685322.511	5233	351733.869	4696906.290	8602	356688.677	4697681.082	11971	352488.278	4673787.239
1865	352127.887	4685329.136	5234	351731.747	4696888.752	8603	356685.741	4697675.607	11972	352475.882	4673787.916
1866	352128.214	4685334.354	5235	351731.609	4696869.455	8604	356682.079	4697668.779	11973	352465.086	4673788.504
1867	352129.495	4685344.824	5236	351732.700	4696863.607	8605	356680.286	4697665.429	11974	352458.106	4673786.823
1868	352130.103	4685352.038	5237	351738.152	4696834.212	8606	356679.823	4697664.714	11975	352446.444	4673781.438
1869	352130.753	4685359.923	5238	351741.666	4696821.987	8607	356667.521	4697655.635	11976	352443.402	4673775.359
1870	352131.646	4685367.807	5239	351751.121	4696801.721	8608	356662.195	4697651.705	11977	352440.467	4673763.722
1871	352132.945	4685376.825	5240	351758.268	4696793.969	8609	356660.566	4697650.502	11978	352436.095	4673746.414
1872	352134.064	4685382.657	5241	351767.906	4696786.103	8610	356657.607	4697648.317	11979	352432.217	4673735.943
1873	352145.410	4685402.084	5242	351781.359	4696779.706	8611	356653.469	4697645.933	11980	352426.050	4673725.618
1874	352145.999	4685403.089	5243	351803.139	4696776.650	8612	356646.267	4697641.786	11981	352412.287	4673702.588
1875	352173.374	4685514.164	5244	351827.931	4696787.809	8613	356639.064	4697637.638	11982	352405.401	4673691.039
1876	352185.637	4685539.042	5245	351839.361	4696788.655	8614	356631.861	4697633.491	11983	352397.890	4673674.994
1877	352190.880	4685570.402	5246	351850.875	4696779.096	8615	356628.263	4697631.420	11984	352396.342	4673654.007
1878	352190.981	4685606.307	5247	351851.215	4696750.978	8616	356624.706	4697629.153	11985	352415.058	4673616.452
1879	352190.579	4685612.300	5248	351855.448	4696729.812	8617	356617.600	4697624.626	11986	352431.154	4673595.429
1880	352186.276	4685628.800	5249	351853.331	4696714.572	8618	356610.493	4697620.096	11987	352432.711	4673593.674
1881	352186.753	4685642.164	5250	351851.215	4696695.098	8619	356605.511	4697616.921	11988	352433.800	4673592.447
1882	352196.055	4685658.186	5251	351859.835	4696654.132	8620	356603.436	4697615.370	11989	352444.204	4673579.076
1883	352194.401	4685664.957	5252	351854.980	4696644.651	8621	356596.494	4697610.190	11990	352451.831	4673568.423
1884	352191.168	4685677.228	5253	351846.162	4696613.464	8622	356589.552	4697605.010	11991	352460.199	4673549.965
1885	352187.532	4685695.252	5254	351847.750	4696582.904	8623	356582.611	4697599.826	11992	352461.436	4673541.657
1886	352185.957	4685729.661	5255	351847.765	4696582.597	8624	356582.011	4697599.381	11993	352462.384	4673534.152
1887	352189.653	4685737.233	5256	351850.081	4696532.101	8625	356575.544	4697595.135	11994	352458.666	4673530.978
1888	352195.151	4685738.414	5257	351855.871	4696530.996	8626	356568.467	4697590.491	11995	352450.391	4673516.419
1889	352207.925	4685740.613	5258	351859.951	4696529.266	8627	356561.391	4697585.847	11996	352442.787	4673497.113
1890	352215.385	4685745.199	5259	351858.580	4696518.878	8628	356555.511	4697581.988	11997	352442.418	4673472.132
1891	352225.736	4685755.083	5260	351853.390	4696506.516	8629	356554.265	4697581.395	11998	352442.389	4673470.161
1892	352232.656	4685764.513	5261	351849.906	4696497.270	8630	356546.898	4697577.894	11999	352445.131	4673439.261
1893	352241.087	4685773.922	5262	351849.520	4696496.245	8631	356539.533	4697574.390	12000	352426.561	4673423.899
1894	352245.931	4685781.608	5263	351842.405	4696494.196	8632	356532.166	4697570.889	12001	352415.639	4673421.832
1895	352251.323	4685791.447	5264	351837.230	4696483.934	8633	356532.121	4697560.369	12002	352411.550	4673420.520
1896	352256.823	4685800.778	5265	351836.451	4696472.241	8634	356540.587	4697547.669	12003	352409.275	4673420.628
1897	352259.299	4685804.040	5266	351838.357	4696459.129	8635	356550.324	4697532.852	12004	352404.287	4673419.685
1898	352262.501	4685812.135	5267	351845.874	4696448.675	8636	356556.674	4697517.189	12005	352388.636	4673425.103
1899	352265.275	4685833.484	5268	351845.825	4696432.088	8637	356551.811	4697500.782	12006	352380.257	4673428.913

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1900	352269.864	4685841.432	5269	351842.777	4696420.264	8638	356541.011	4697487.132	12007	352370.414	4673440.661
1901	352272.025	4685848.524	5270	351842.563	4696419.460	8639	356534.661	4697473.586	12008	352362.794	4673444.471
1902	352274.915	4685860.951	5271	351841.591	4696416.336	8640	356529.157	4697460.886	12009	352346.919	4673440.661
1903	352278.077	4685867.259	5272	351840.417	4696413.283	8641	356500.271	4697442.848	12010	352341.839	4673426.691
1904	352282.249	4685872.799	5273	351839.068	4696410.359	8642	356434.567	4697440.753	12011	352337.532	4673416.223
1905	352288.131	4685881.605	5274	351818.387	4696369.064	8643	356434.079	4697433.867	12012	352341.977	4673392.093
1906	352294.434	4685892.960	5275	351796.653	4696314.943	8644	356433.956	4697432.125	12013	352359.122	4673367.327
1907	352300.707	4685902.090	5276	351769.348	4696316.234	8645	356421.768	4697420.773	12014	352360.744	4673361.853
1908	352301.076	4685902.257	5277	351754.531	4696259.930	8646	356409.202	4697410.643	12015	352363.247	4673353.407
1909	352306.264	4685915.538	5278	351742.255	4696221.830	8647	356403.868	4697406.342	12016	352364.202	4673350.182
1910	352310.611	4685923.617	5279	351735.058	4696192.197	8648	356403.248	4697405.843	12017	352363.885	4673331.767
1911	352312.456	4685927.214	5280	351727.861	4696171.030	8649	356392.360	4697392.199	12018	352362.615	4673313.670
1912	352317.490	4685936.851	5281	351720.241	4696152.827	8650	356391.849	4697391.560	12019	352371.187	4673300.017
1913	352320.736	4685962.467	5282	351709.658	4696133.353	8651	356388.330	4697375.920	12020	352381.347	4673280.967
1914	352327.615	4685985.750	5283	351704.578	4696118.113	8652	356392.558	4697370.053	12021	352387.697	4673261.917
1915	352334.759	4685999.773	5284	351702.461	4696105.413	8653	356394.773	4697366.977	12022	352388.667	4673258.556
1916	352343.226	4686019.352	5285	351701.615	4696089.327	8654	356402.926	4697363.550	12023	352390.089	4673256.390
1917	352351.957	4686027.819	5286	351699.498	4696074.087	8655	356417.812	4697353.093	12024	352391.361	4673252.582
1918	352371.007	4686014.855	5287	351702.461	4696055.460	8656	356430.673	4697339.824	12025	352392.028	4673247.777
1919	352379.209	4686006.123	5288	351710.632	4696033.291	8657	356435.091	4697331.803	12026	352391.900	4673247.347
1920	352386.882	4686000.038	5289	351714.404	4696021.699	8658	356437.265	4697327.272	12027	352392.460	4673245.407
1921	352403.075	4686005.127	5290	351742.646	4695944.843	8659	356440.021	4697320.407	12028	352400.397	4673240.010
1922	352426.570	4686030.844	5291	351755.346	4695881.343	8660	356442.231	4697314.445	12029	352406.987	4673237.378
1923	352445.302	4686047.037	5292	351762.120	4695848.323	8661	356442.168	4697308.120	12030	352390.544	4673219.892
1924	352461.194	4686080.018	5293	351757.040	4695809.376	8662	356442.071	4697302.561	12031	352367.366	4673212.907
1925	352466.815	4686085.845	5294	351747.726	4695741.642	8663	356442.034	4697300.555	12032	352346.741	4673201.809
1926	352473.749	4686096.424	5295	351739.260	4695668.829	8664	356441.890	4697292.389	12033	352343.992	4673195.230
1927	352474.883	4686098.776	5296	351725.713	4695579.082	8665	356441.624	4697277.479	12034	352337.520	4673180.367
1928	352481.005	4686111.450	5297	351725.151	4695556.599	8666	356441.289	4697262.278	12035	352333.216	4673170.508
1929	352482.531	4686126.197	5298	351693.800	4695502.661	8667	356440.832	4697241.557	12036	352326.298	4673153.359
1930	352485.288	4686138.118	5299	351676.020	4695493.136	8668	356439.376	4697236.649	12037	352316.451	4673118.433
1931	352492.067	4686155.446	5300	351648.715	4695446.146	8669	356437.239	4697229.448	12038	352308.929	4673101.088
1932	352507.777	4686169.704	5301	351636.015	4695429.636	8670	356432.010	4697215.610	12039	352304.881	4673079.819
1933	352509.381	4686171.151	5302	351623.315	4695404.871	8671	356432.240	4697214.921	12040	352302.604	4673050.659
1934	352510.424	4686170.654	5303	351616.330	4695382.011	8672	356431.968	4697203.368	12041	352301.582	4673037.647
1935	352516.023	4686184.512	5304	351614.425	4695338.831	8673	356431.715	4697192.618	12042	352299.519	4673029.883
1936	352520.416	4686198.079	5305	351610.615	4695310.256	8674	356436.987	4697179.461	12043	352297.184	4673021.120
1937	352527.466	4686205.229	5306	351614.509	4695187.219	8675	356439.937	4697168.096	12044	352296.036	4673016.789
1938	352541.428	4686213.329	5307	351594.200	4695130.096	8676	356441.572	4697155.854	12045	352285.124	4672998.088
1939	352554.706	4686224.934	5308	351578.552	4695131.822	8677	356450.545	4697153.991	12046	352275.990	4672982.435
1940	352571.135	4686237.694	5309	351572.431	4695114.768	8678	356461.647	4697159.148	12047	352268.601	4672969.389
1941	352574.624	4686261.215	5310	351564.629	4695099.825	8679	356472.281	4697163.411	12048	352266.951	4672962.401
1942	352576.607	4686274.585	5311	351563.543	4695087.835	8680	356478.031	4697163.156	12049	352267.189	4672954.101
1943	352591.107	4686286.736	5312	351561.603	4695083.048	8681	356476.187	4697155.132	12050	352271.272	4672937.273
1944	352598.092	4686298.166	5313	351553.325	4695071.509	8682	356468.630	4697146.609	12051	352274.116	4672930.632
1945	352602.537	4686310.866	5314	351545.806	4695054.465	8683	356458.983	4697133.168	12052	352269.894	4672898.131
1946	352605.077	4686324.836	5315	351525.149	4694991.019	8684	356458.630	4697131.893	12053	352268.624	4672881.410
1947	352602.537	4686344.521	5316	351524.593	4694954.826	8685	356450.474	4697116.153	12054	352272.428	4672860.231
1948	352599.997	4686381.986	5317	351526.169	4694874.492	8686	356444.528	4697102.447	12055	352272.340	4672847.776
1949	352603.172	4686404.846	5318	351521.089	4694853.537	8687	356439.476	4697091.326	12056	352274.331	4672833.364
1950	352605.712	4686429.611	5319	351517.279	4694834.487	8688	356434.093	4697085.071	12057	352278.360	4672808.738
1951	352605.712	4686455.646	5320	351518.590	4694787.586	8689	356432.731	4697083.489	12058	352280.045	4672798.567
1952	352608.887	4686493.746	5321	351519.357	4694769.282	8690	356429.792	4697080.317	12059	352281.678	4672788.747
1953	352609.522	4686534.386	5322	351525.050	4694753.944	8691	356433.095	4697078.628	12060	352287.184	4672755.581
1954	352610.792	4686563.596	5323	351528.757	4694741.419	8692	356435.143	4697072.785	12061	352290.197	4672744.161
1955	352616.507	4686594.711	5324	351529.605	4694720.214	8693	356435.139	4697058.519	12062	352291.062	4672738.255
1956	352622.857	4686628.366	5325	351536.245	4694711.468	8694	356422.859	4697049.655	12063	352295.642	4672722.125
1957	352631.747	4686653.766	5326	351546.108	4694682.552	8695	356420.002	4697044.575	12064	352297.485	4672714.413
1958	352641.907	4686669.641	5327	351550.765	4694664.772	8696	356416.192	4697036.955	12065	352299.039	4672705.365
1959	352636.434	4686692.567	5328	351553.305	4694635.562	8697	356415.557	4697025.207	12066	352298.404	4672696.983
1960	352657.543	4686711.643	5329	351552.458	4694610.585	8698	356416.827	4697015.682	12067	352285.594	4672685.489
1961	352682.934	4686742.315	5330	351554.575	4694574.602	8699	356419.367	4697002.347	12068	352288.758	4672666.790
1962	352709.595	4686760.216	5331	351551.611	4694560.208	8700	356421.907	4696991.234	12069	352287.823	4672660.982
1963	352731.480	4686769.045	5332	351544.686	4694537.863	8701	356425.082	4696976.629	12070	352293.796	4672659.044
1964	352745.632	4686771.785	5333	351542.538	4694529.139	8702	356420.319	4696964.247	12071	352302.074	4672656.386
1965	352748.538	4686783.749	5334	351535.922	4694512.890	8703	356416.827	4696957.579	12072	352302.135	4672650.886
1966	352774.387	4686810.789	5335	351537.462	4694462.883	8704	356413.017	4696948.372	12073	352298.796	4672630.412
1967	352799.323	4686823.147	5336	351538.416	4694450.968	8705	356404.127	4696938.529	12074	352297.186	4672623.754
1968	352804.435	4686824.311	5337	351542.970	4694394.350	8706	356393.967	4696929.322	12075	352292.197	4672603.162

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1969	352817.332	4686827.249	5338	351543.241	4694389.558	8707	356383.489	4696918.844	12076	352287.431	4672593.197
1970	352834.582	4686831.431	5339	351543.477	4694385.518	8708	356382.219	4696911.542	12077	352274.255	4672576.983
1971	352866.487	4686835.361	5340	351546.342	4694335.131	8709	356382.537	4696901.382	12078	352266.753	4672567.747
1972	352891.821	4686843.776	5341	351549.530	4694305.812	8710	356385.712	4696890.904	12079	352233.793	4672530.985
1973	352911.075	4686848.191	5342	351552.877	4694297.588	8711	356390.474	4696885.824	12080	352208.248	4672503.289
1974	352937.640	4686856.691	5343	351553.724	4694290.383	8712	356410.794	4696870.584	12081	352204.230	4672498.537
1975	352951.704	4686862.481	5344	351564.166	4694272.664	8713	356413.281	4696856.985	12082	352200.920	4672498.871
1976	352957.895	4686878.835	5345	351568.341	4694265.579	8714	356409.471	4696848.095	12083	352198.339	4672496.139
1977	352964.776	4686899.874	5346	351571.204	4694260.760	8715	356393.808	4696826.928	12084	352193.963	4672491.481
1978	352972.526	4686928.664	5347	351573.593	4694258.343	8716	356388.305	4696812.111	12085	352175.360	4672471.792
1979	352976.371	4686951.293	5348	351578.327	4694138.520	8717	356382.801	4696797.294	12086	352173.027	4672469.322
1980	352978.818	4686982.423	5349	351574.209	4694135.463	8718	356378.568	4696782.478	12087	352165.691	4672461.505
1981	352980.417	4687026.207	5350	351570.592	4694132.777	8719	356371.371	4696759.618	12088	352165.565	4672461.376
1982	352985.169	4687056.118	5351	351569.411	4694121.687	8720	356360.423	4696728.131	12089	352158.920	4672454.113
1983	352993.416	4687074.320	5352	351567.348	4694112.803	8721	356344.968	4696722.950	12090	352154.011	4672445.852
1984	353002.202	4687091.584	5353	351563.517	4694108.030	8722	356342.413	4696715.169	12091	352142.800	4672426.981
1985	353014.323	4687109.488	5354	351558.958	4694099.765	8723	356341.795	4696712.673	12092	352138.196	4672422.134
1986	353022.626	4687123.423	5355	351555.681	4694089.488	8724	356337.868	4696694.904	12093	352136.560	4672420.466
1987	353029.668	4687139.304	5356	351555.031	4694082.593	8725	356334.356	4696665.233	12094	352124.205	4672414.502
1988	353054.282	4687174.154	5357	351553.587	4694062.006	8726	356328.714	4696645.574	12095	352103.897	4672404.699
1989	353065.697	4687186.533	5358	351554.133	4694054.403	8727	356326.587	4696641.691	12096	352097.204	4672396.178
1990	353078.767	4687200.706	5359	351556.098	4694049.589	8728	356322.029	4696633.524	12097	352094.550	4672390.887
1991	353083.106	4687201.852	5360	351557.229	4694040.681	8729	356315.972	4696597.572	12098	352089.504	4672384.484
1992	353112.326	4687209.571	5361	351554.638	4694002.720	8730	356315.834	4696592.274	12099	352081.664	4672368.361
1993	353132.376	4687210.097	5362	351553.792	4693937.949	8731	356314.716	4696561.886	12100	352081.635	4672359.732
1994	353144.196	4687211.418	5363	351559.110	4693903.159	8732	356314.580	4696556.987	12101	352081.845	4672354.172
1995	353155.882	4687219.243	5364	351559.229	4693901.851	8733	356313.830	4696535.995	12102	352081.951	4672351.360
1996	353172.950	4687229.036	5365	351559.286	4693899.616	8734	356312.895	4696531.102	12103	352082.558	4672348.977
1997	353173.602	4687229.410	5366	351563.146	4693889.554	8735	356309.982	4696515.325	12104	352084.668	4672342.402
1998	353198.937	4687239.494	5367	351576.500	4693883.660	8736	356303.767	4696479.662	12105	352088.559	4672335.936
1999	353224.242	4687244.203	5368	351586.039	4693874.891	8737	356304.588	4696460.470	12106	352090.906	4672332.049
2000	353242.703	4687244.912	5369	351592.602	4693841.248	8738	356295.536	4696425.139	12107	352094.766	4672325.583
2001	353248.066	4687268.255	5370	351604.265	4693794.470	8739	356278.479	4696389.066	12108	352096.975	4672319.878
2002	353258.907	4687286.622	5371	351616.474	4693753.986	8740	356278.274	4696388.267	12109	352098.694	4672315.366
2003	353261.243	4687294.279	5372	351644.130	4693763.187	8741	356276.825	4696381.578	12110	352101.328	4672307.908
2004	353261.370	4687302.854	5373	351657.786	4693701.096	8742	356274.439	4696369.496	12111	352111.092	4672291.341
2005	353261.560	4687315.703	5374	351681.295	4693660.130	8743	356270.539	4696341.628	12112	352116.976	4672271.871
2006	353261.862	4687336.078	5375	351689.489	4693631.773	8744	356271.251	4696329.324	12113	352123.814	4672262.324
2007	353265.710	4687368.568	5376	351694.162	4693572.047	8745	356270.723	4696292.854	12114	352128.950	4672255.039
2008	353268.512	4687396.513	5377	351706.872	4693504.462	8746	356264.565	4696289.377	12115	352131.858	4672250.949
2009	353275.029	4687417.164	5378	351721.909	4693454.359	8747	356252.206	4696280.967	12116	352151.055	4672234.944
2010	353277.852	4687451.119	5379	351746.748	4693348.191	8748	356245.861	4696274.712	12117	352154.923	4672233.036
2011	353289.326	4687459.160	5380	351754.652	4693313.450	8749	356243.266	4696261.332	12118	352163.759	4672228.605
2012	353296.669	4687488.616	5381	351751.813	4693285.769	8750	356241.623	4696241.347	12119	352165.689	4672227.651
2013	353301.299	4687525.657	5382	351753.506	4693269.259	8751	356238.384	4696221.972	12120	352175.192	4672223.834
2014	353303.945	4687562.038	5383	351758.163	4693250.209	8752	356233.916	4696212.405	12121	352184.198	4672220.271
2015	353294.905	4687622.065	5384	351764.513	4693231.582	8753	356218.457	4696190.019	12122	352198.891	4672208.167
2016	353282.976	4687681.410	5385	351778.285	4693181.346	8754	356198.782	4696165.363	12123	352212.527	4672201.012
2017	353273.981	4687707.339	5386	351780.825	4693148.750	8755	356190.274	4696150.125	12124	352224.045	4672192.411
2018	353273.706	4687707.772	5387	351786.752	4693124.620	8756	356182.518	4696128.384	12125	352230.607	4672187.119
2019	353273.384	4687711.136	5388	351792.679	4693105.146	8757	356180.335	4696116.701	12126	352238.862	4672186.061
2020	353272.293	4687722.564	5389	351801.992	4693094.563	8758	356181.326	4696101.595	12127	352255.322	4672184.960
2021	353268.449	4687731.188	5390	351815.539	4693078.900	8759	356188.776	4696080.844	12128	352259.088	4672184.053
2022	353260.176	4687734.349	5391	351827.392	4693067.470	8760	356189.547	4696073.169	12129	352268.696	4672181.806
2023	353250.183	4687735.119	5392	351853.244	4693050.946	8761	356197.388	4696041.283	12130	352275.497	4672180.257
2024	353248.007	4687734.757	5393	351860.946	4693035.036	8762	356197.706	4696027.948	12131	352294.219	4672171.126
2025	353235.005	4687740.847	5394	351862.077	4693032.698	8763	356198.341	4696021.598	12132	352298.290	4672169.097
2026	353238.581	4687759.195	5395	351914.225	4692983.437	8764	356202.786	4696005.088	12133	352299.977	4672164.516
2027	353230.420	4687774.826	5396	351944.070	4692961.212	8765	356203.738	4695993.341	12134	352300.129	4672164.084
2028	353218.029	4687806.065	5397	351977.090	4692945.337	8766	356197.388	4695979.053	12135	352303.256	4672155.493
2029	353205.553	4687837.916	5398	352003.125	4692936.447	8767	356192.626	4695967.623	12136	352309.816	4672137.639
2030	353200.057	4687865.953	5399	352045.671	4692938.352	8768	356187.863	4695956.193	12137	352313.365	4672126.995
2031	353188.061	4687878.122	5400	352086.472	4692937.461	8769	356129.619	4695918.587	12138	352314.680	4672123.047
2032	353188.295	4687910.770	5401	352148.394	4692911.181	8770	356119.692	4695914.759	12139	352321.034	4672093.624
2033	353191.234	4687952.937	5402	352163.669	4692904.698	8771	356119.283	4695900.472	12140	352320.732	4672090.697
2034	353220.170	4687977.381	5403	352186.892	4692896.804	8772	356119.018	4695889.359	12141	352316.489	4672068.410
2035	353223.120	4687978.178	5404	352189.420	4692874.913	8773	356119.018	4695880.628	12142	352302.775	4672052.329
2036	353233.138	4688008.970	5405	352196.114	4692856.799	8774	356120.870	4695870.044	12143	352295.433	4672043.691
2037	353234.979	4688016.843	5406	352214.229	4692839.078	8775	356121.135	4695860.784	12144	352285.779	4672013.014

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2038	353239.994	4688062.012	5407	352236.675	4692823.720	8776	356120.854	4695853.657	12145	352283.477	4672005.651
2039	353241.651	4688072.126	5408	352254.395	4692805.212	8777	356121.898	4695845.850	12146	352280.088	4671999.245
2040	353244.107	4688087.121	5409	352272.116	4692787.491	8778	356120.250	4695839.163	12147	352269.319	4671978.694
2041	353252.136	4688114.932	5410	352287.474	4692776.859	8779	356111.892	4695830.925	12148	352271.815	4671951.885
2042	353265.034	4688140.890	5411	352309.526	4692752.838	8780	356102.562	4695826.592	12149	352274.990	4671930.056
2043	353282.873	4688162.832	5412	352328.822	4692728.817	8781	356088.240	4695823.295	12150	352274.990	4671905.053
2044	353317.339	4688193.747	5413	352345.755	4692704.795	8782	356082.220	4695820.538	12151	352269.434	4671897.910
2045	353326.224	4688203.877	5414	352352.843	4692694.163	8783	356080.489	4695816.151	12152	352267.448	4671887.095
2046	353329.761	4688209.301	5415	352366.626	4692676.836	8784	356079.338	4695808.960	12153	352267.660	4671886.913
2047	353333.296	4688214.726	5416	352384.346	4692662.266	8785	356075.506	4695804.488	12154	352272.576	4671882.681
2048	353340.501	4688227.722	5417	352398.523	4692644.151	8786	356053.068	4695784.952	12155	352283.799	4671864.854
2049	353343.696	4688234.583	5418	352407.974	4692624.856	8787	356047.509	4695776.593	12156	352286.201	4671861.028
2050	353346.891	4688241.443	5419	352414.668	4692612.254	8788	356033.708	4695762.293	12157	352286.765	4671860.083
2051	353354.487	4688260.784	5420	352419.394	4692594.928	8789	356020.418	4695749.590	12158	352293.973	4671842.165
2052	353354.580	4688261.019	5421	352417.031	4692580.357	8790	356010.289	4695731.364	12159	352295.215	4671817.908
2053	353376.241	4688306.530	5422	352411.518	4692555.548	8791	356008.365	4695727.978	12160	352297.337	4671796.576
2054	353394.157	4688351.421	5423	352411.124	4692538.222	8792	356006.440	4695724.493	12161	352294.864	4671773.846
2055	353399.470	4688368.281	5424	352407.974	4692521.682	8793	356001.538	4695710.230	12162	352283.567	4671749.309
2056	353412.180	4688416.551	5425	352410.337	4692504.356	8794	356000.831	4695695.237	12163	352271.679	4671729.835
2057	353421.743	4688443.693	5426	352416.244	4692485.454	8795	356006.853	4695684.595	12164	352247.802	4671715.936
2058	353429.649	4688460.241	5427	352418.212	4692469.702	8796	356023.778	4695674.475	12165	352227.236	4671697.404
2059	353439.291	4688476.860	5428	352421.757	4692448.437	8797	356023.235	4695668.379	12166	352221.952	4671682.225
2060	353481.210	4688536.454	5429	352427.663	4692425.204	8798	356017.708	4695664.519	12167	352221.700	4671682.211
2061	353488.189	4688547.978	5430	352423.332	4692410.633	8799	356005.618	4695665.705	12168	352217.418	4671682.172
2062	353535.596	4688605.063	5431	352425.695	4692384.643	8800	355991.044	4695659.525	12169	352215.293	4671682.127
2063	353545.650	4688621.468	5432	352427.270	4692361.409	8801	355973.624	4695652.137	12170	352214.177	4671678.945
2064	353555.704	4688657.980	5433	352431.208	4692341.326	8802	355952.144	4695640.592	12171	352216.513	4671651.432
2065	353565.229	4688698.726	5434	352431.208	4692326.756	8803	355948.935	4695639.316	12172	352230.464	4671627.086
2066	353573.167	4688725.714	5435	352437.508	4692305.885	8804	355941.811	4695649.865	12173	352242.473	4671605.443
2067	353578.458	4688778.630	5436	352439.871	4692288.558	8805	355934.857	4695656.114	12174	352247.904	4671592.346
2068	353579.611	4688834.975	5437	352439.083	4692268.081	8806	355918.952	4695655.129	12175	352252.696	4671576.374
2069	353584.864	4688841.451	5438	352435.933	4692250.754	8807	355901.209	4695648.687	12176	352259.896	4671565.074
2070	353602.477	4688857.374	5439	352433.570	4692236.184	8808	355895.995	4695646.794	12177	352270.676	4671551.689
2071	353616.540	4688866.214	5440	352426.876	4692221.614	8809	355876.138	4695629.955	12178	352275.734	4671542.464
2072	353623.232	4688869.210	5441	352417.819	4692207.831	8810	355870.040	4695624.783	12179	352283.654	4671540.038
2073	353631.645	4688872.976	5442	352412.699	4692194.836	8811	355869.074	4695622.740	12180	352292.264	4671541.407
2074	353667.107	4688883.797	5443	352423.962	4692158.559	8812	355880.194	4695604.207	12181	352302.139	4671538.278
2075	353676.529	4688887.564	5444	352405.766	4692145.191	8813	355852.382	4695556.168	12182	352311.756	4671537.340
2076	353697.397	4688897.741	5445	352433.577	4692077.699	8814	355849.604	4695563.448	12183	352321.648	4671544.199
2077	353707.633	4688903.423	5446	352450.587	4692051.080	8815	355832.779	4695558.416	12184	352334.728	4671555.795
2078	353714.304	4688908.032	5447	352466.801	4692038.769	8816	355837.141	4695537.995	12185	352357.542	4671565.262
2079	353717.933	4688911.369	5448	352486.334	4692026.581	8817	355836.660	4695534.992	12186	352379.740	4671566.854
2080	353722.597	4688917.252	5449	352489.649	4692024.564	8818	355835.439	4695535.166	12187	352398.454	4671566.532
2081	353727.706	4688925.784	5450	352540.733	4691993.472	8819	355835.578	4695532.041	12188	352404.419	4671565.050
2082	353732.542	4688936.418	5451	352585.367	4691966.936	8820	355835.206	4695522.045	12189	352411.961	4671558.997
2083	353736.294	4688947.627	5452	352597.563	4691952.737	8821	355833.254	4695514.659	12190	352416.475	4671547.776
2084	353738.370	4688957.767	5453	352678.527	4691891.964	8822	355830.694	4695506.379	12191	352416.369	4671532.848
2085	353739.372	4688970.159	5454	352739.679	4691844.330	8823	355825.195	4695492.519	12192	352409.849	4671516.577
2086	353739.066	4688985.133	5455	352787.121	4691801.479	8824	355820.617	4695481.554	12193	352393.867	4671496.942
2087	353737.436	4689000.393	5456	352805.536	4691784.969	8825	355814.316	4695467.401	12194	352388.508	4671476.982
2088	353736.157	4689005.329	5457	352854.980	4691754.147	8826	355803.626	4695440.581	12195	352388.769	4671452.173
2089	353732.815	4689012.519	5458	352869.853	4691730.809	8827	355798.310	4695424.421	12196	352399.011	4671429.163
2090	353748.406	4689050.845	5459	352910.154	4691676.328	8828	355787.945	4695401.298	12197	352413.243	4671413.565
2091	353752.216	4689077.515	5460	352955.108	4691615.012	8829	355782.373	4695391.139	12198	352422.718	4671409.000
2092	353749.041	4689103.550	5461	352987.577	4691568.584	8830	355778.867	4695390.363	12199	352441.554	4671399.925
2093	353741.421	4689121.965	5462	353020.245	4691495.357	8831	355770.954	4695388.322	12200	352449.832	4671395.937
2094	353733.801	4689144.190	5463	353034.484	4691472.158	8832	355762.124	4695383.984	12201	352455.773	4671392.015
2095	353728.086	4689155.620	5464	353060.033	4691452.176	8833	355745.231	4695356.909	12202	352475.094	4671379.200
2096	353724.171	4689197.550	5465	353113.682	4691418.097	8834	355737.938	4695343.762	12203	352479.471	4671376.289
2097	353732.531	4689205.150	5466	353188.955	4691387.461	8835	355731.900	4695338.306	12204	352487.408	4671370.985
2098	353740.151	4689221.660	5467	353240.012	4691381.895	8836	355717.543	4695330.211	12205	352489.372	4671369.565
2099	353744.596	4689234.995	5468	353258.225	4691383.664	8837	355705.639	4695329.396	12206	352499.686	4671362.778
2100	353752.851	4689260.395	5469	353272.812	4691381.762	8838	355694.145	4695330.079	12207	352502.166	4671358.818
2101	353754.121	4689278.175	5470	353288.312	4691368.852	8839	355670.461	4695318.149	12208	352507.749	4671349.902
2102	353765.551	4689310.560	5471	353303.735	4691337.961	8840	355664.233	4695300.097	12209	352507.991	4671349.883
2103	353767.456	4689322.625	5472	353318.255	4691324.584	8841	355657.075	4695291.849	12210	352510.895	4671345.243
2104	353768.091	4689354.375	5473	353334.660	4691321.938	8842	355652.522	4695284.482	12211	352513.336	4671328.098
2105	353765.551	4689376.601	5474	353351.593	4691320.351	8843	355650.398	4695280.998	12212	352511.020	4671314.366
2106	353761.106	4689406.446	5475	353355.297	4691318.763	8844	355650.818	4695269.996	12213	352497.114	4671296.467

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2107	353759.201	4689425.496	5476	353360.589	4691298.126	8845	355626.992	4695251.969	12214	352490.385	4671286.015
2108	353754.083	4689483.213	5477	353357.943	4691281.721	8846	355622.166	4695248.305	12215	352483.988	4671283.001
2109	353766.647	4689501.640	5478	353364.822	4691265.846	8847	355607.352	4695232.212	12216	352468.445	4671280.991
2110	353775.023	4689524.254	5479	353373.761	4691245.886	8848	355599.379	4695221.871	12217	352460.284	4671275.799
2111	353787.587	4689542.263	5480	353379.158	4691241.706	8849	355596.855	4695218.489	12218	352460.047	4671273.232
2112	353796.381	4689565.296	5481	353387.619	4691235.154	8850	355590.655	4695204.436	12219	352458.162	4671254.187
2113	353809.364	4689602.150	5482	353410.860	4691218.751	8851	355582.940	4695188.393	12220	352457.069	4671214.580
2114	353824.441	4689630.628	5483	353421.972	4691208.696	8852	355580.712	4695184.309	12221	352457.053	4671212.260
2115	353834.492	4689658.269	5484	353448.431	4691203.405	8853	355574.124	4695171.957	12222	352456.897	4671207.951
2116	353847.056	4689678.371	5485	353467.481	4691199.700	8854	355566.532	4695173.011	12223	352458.479	4671175.444
2117	353858.363	4689698.473	5486	353474.889	4691201.817	8855	355561.489	4695166.948	12224	352459.489	4671172.377
2118	353865.901	4689718.575	5487	353498.345	4691210.082	8856	355558.061	4695162.973	12225	352462.609	4671162.916
2119	353875.534	4689735.746	5488	353500.411	4691218.048	8857	355556.447	4695161.085	12226	352467.105	4671149.266
2120	353882.653	4689755.429	5489	353508.415	4691246.788	8858	355556.588	4695152.885	12227	352481.426	4671133.036
2121	353895.217	4689787.677	5490	353514.614	4691274.541	8859	355556.496	4695139.987	12228	352481.643	4671132.785
2122	353909.456	4689809.454	5491	353516.357	4691294.526	8860	355556.525	4695139.488	12229	352491.055	4671085.223
2123	353918.670	4689828.718	5492	353518.090	4691313.112	8861	355557.384	4695124.482	12230	352491.245	4671084.412
2124	353927.464	4689851.333	5493	353518.938	4691319.904	8862	355558.614	4695114.675	12231	352491.357	4671083.721
2125	353933.327	4689868.085	5494	353522.941	4691348.273	8863	355560.783	4695096.461	12232	352491.628	4671082.279
2126	353931.233	4689890.700	5495	353526.522	4691373.645	8864	355558.613	4695086.678	12233	352491.990	4671080.467
2127	353931.652	4689913.315	5496	353528.226	4691388.232	8865	355548.391	4695069.453	12234	352491.405	4671055.284
2128	353927.045	4689934.255	5497	353530.425	4691416.012	8866	355546.163	4695065.570	12235	352507.736	4671012.114
2129	353924.951	4689958.545	5498	353531.648	4691447.200	8867	355533.993	4695046.210	12236	352520.119	4670983.539
2130	353919.926	4689994.980	5499	353536.776	4691465.162	8868	355531.396	4695042.079	12237	352536.928	4670944.614
2131	353909.875	4690026.808	5500	353541.084	4691480.329	8869	355528.928	4695032.497	12238	352553.993	4670910.086
2132	353891.448	4690072.038	5501	353545.497	4691510.095	8870	355527.693	4695027.607	12239	352585.923	4670875.416
2133	353886.422	4690102.610	5502	353543.022	4691527.510	8871	355527.598	4695014.409	12240	352613.686	4670842.219
2134	353879.722	4690128.994	5503	353542.115	4691568.513	8872	355529.155	4694994.400	12241	352622.576	4670824.757
2135	353871.346	4690144.071	5504	353540.720	4691596.919	8873	355526.845	4694979.019	12242	352647.976	4670801.262
2136	353855.850	4690156.635	5505	353541.616	4691610.512	8874	355526.027	4694976.524	12243	352665.756	4670773.639
2137	353836.586	4690162.498	5506	353540.008	4691637.120	8875	355522.352	4694965.952	12244	352677.754	4670745.707
2138	353818.578	4690175.481	5507	353539.327	4691653.724	8876	355507.912	4694946.258	12245	352683.310	4670727.186
2139	353804.339	4690187.626	5508	353536.591	4691662.743	8877	355504.061	4694939.086	12246	352689.131	4670695.172
2140	353781.724	4690208.147	5509	353533.854	4691671.561	8878	355502.946	4694936.995	12247	352689.723	4670641.952
2141	353767.066	4690221.548	5510	353529.026	4691695.393	8879	355492.973	4694926.667	12248	352686.547	4670641.829
2142	353758.271	4690233.693	5511	353527.449	4691726.601	8880	355485.118	4694918.925	12249	352712.295	4670549.157
2143	353740.682	4690254.633	5512	353534.468	4691785.145	8881	355476.357	4694910.288	12250	352717.374	4670529.623
2144	353728.118	4690267.616	5513	353536.495	4691816.927	8882	355468.416	4694904.445	12251	352720.631	4670517.411
2145	353710.947	4690296.094	5514	353542.656	4691839.480	8883	355463.088	4694900.484	12252	352724.862	4670501.513
2146	353704.665	4690312.008	5515	353549.760	4691854.028	8884	355451.225	4694891.471	12253	352733.865	4670484.452
2147	353695.871	4690324.572	5516	353546.968	4691855.047	8885	355443.182	4694885.329	12254	352735.867	4670467.120
2148	353691.683	4690333.785	5517	353547.779	4691856.842	8886	355443.695	4694873.227	12255	352733.016	4670448.462
2149	353687.495	4690348.443	5518	353543.891	4691858.370	8887	355445.956	4694867.323	12256	352730.204	4670435.293
2150	353680.375	4690355.562	5519	353536.811	4691861.220	8888	355446.345	4694866.308	12257	352729.759	4670434.166
2151	353678.281	4690363.101	5520	353509.095	4691872.118	8889	355449.289	4694858.588	12258	352728.398	4670431.676
2152	353682.469	4690375.665	5521	353492.379	4691883.137	8890	355452.502	4694846.466	12259	352726.823	4670428.818
2153	353681.213	4690399.955	5522	353472.454	4691893.279	8891	355452.431	4694836.568	12260	352709.429	4670408.194
2154	353683.726	4690422.570	5523	353451.063	4691908.229	8892	355451.904	4694832.772	12261	352708.179	4670406.762
2155	353687.914	4690464.449	5524	353465.589	4691912.025	8893	355449.895	4694829.643	12262	352694.560	4670391.170
2156	353691.683	4690482.039	5525	353479.965	4691909.223	8894	355438.981	4694828.826	12263	352682.361	4670377.138
2157	353698.802	4690492.090	5526	353492.831	4691904.731	8895	355435.171	4694822.476	12264	352669.772	4670368.919
2158	353705.922	4690505.491	5527	353515.530	4691891.470	8896	355428.821	4694814.433	12265	352667.731	4670358.615
2159	353708.434	4690528.944	5528	353546.312	4691874.650	8897	355426.705	4694805.119	12266	352676.871	4670352.120
2160	353708.016	4690555.328	5529	353547.807	4691873.840	8898	355428.245	4694795.935	12267	352691.467	4670352.697
2161	353696.708	4690582.549	5530	353549.701	4691873.327	8899	355418.535	4694780.818	12268	352707.606	4670354.902
2162	353679.956	4690600.139	5531	353576.381	4691913.032	8900	355426.928	4694724.164	12269	352725.206	4670351.648
2163	353663.205	4690618.984	5532	353598.295	4691971.068	8901	355435.781	4694715.504	12270	352744.752	4670327.513
2164	353641.427	4690629.873	5533	353605.776	4692010.011	8902	355442.086	4694659.916	12271	352746.015	4670311.755
2165	353626.351	4690633.223	5534	353606.978	4692036.689	8903	355435.312	4694630.282	12272	352744.644	4670297.956
2166	353609.180	4690650.813	5535	353608.033	4692060.089	8904	355431.079	4694594.722	12273	352745.336	4670286.573
2167	353588.659	4690670.077	5536	353620.463	4692106.196	8905	355426.846	4694566.782	12274	352745.674	4670281.201
2168	353572.745	4690682.641	5537	353630.032	4692147.513	8906	355426.846	4694532.915	12275	352742.021	4670272.788
2169	353556.412	4690693.949	5538	353634.288	4692165.890	8907	355430.232	4694497.355	12276	352740.052	4670268.303
2170	353543.848	4690711.538	5539	353646.657	4692203.498	8908	355444.626	4694463.489	12277	352727.217	4670251.775
2171	353535.053	4690721.589	5540	353664.002	4692294.464	8909	355467.486	4694433.855	12278	352713.026	4670237.808
2172	353531.550	4690735.077	5541	353671.691	4692348.102	8910	355481.879	4694412.688	12279	352698.601	4670230.480
2173	353534.043	4690748.057	5542	353677.281	4692403.358	8911	355498.293	4694381.355	12280	352692.882	4670224.951
2174	353538.889	4690754.621	5543	353686.288	4692445.888	8912	355500.943	4694378.771	12281	352693.645	4670201.579
2175	353542.733	4690760.793	5544	353700.734	4692494.080	8913	355510.785	4694369.169	12282	352698.937	4670188.350

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2176	353544.819	4690772.778	5545	353715.386	4692543.970	8914	355518.498	4694335.007	12283	352707.979	4670164.792
2177	353544.528	4690788.178	5546	353721.581	4692571.321	8915	355525.483	4694319.132	12284	352709.469	4670163.471
2178	353542.820	4690800.989	5547	353720.676	4692625.923	8916	355532.468	4694311.512	12285	352715.759	4670137.239
2179	353540.522	4690815.003	5548	353713.341	4692662.972	8917	355551.709	4694296.144	12286	352715.825	4670134.490
2180	353538.252	4690833.218	5549	353720.727	4692702.914	8918	355544.895	4694289.166	12287	352711.104	4670115.215
2181	353538.351	4690847.016	5550	353726.701	4692727.669	8919	355546.198	4694289.557	12288	352708.529	4670092.486
2182	353537.430	4690858.021	5551	353747.417	4692786.513	8920	355550.530	4694280.326	12289	352710.937	4670070.781
2183	353535.543	4690873.833	5552	353750.762	4692820.386	8921	355558.094	4694261.374	12290	352713.466	4670048.326
2184	353538.024	4690885.215	5553	353753.514	4692855.763	8922	355567.191	4694247.211	12291	352711.441	4670031.532
2185	353543.909	4690897.171	5554	353756.036	4692928.537	8923	355580.261	4694243.217	12292	352710.779	4670030.848
2186	353552.152	4690903.311	5555	353762.912	4692995.281	8924	355586.130	4694246.312	12293	352706.404	4670026.258
2187	353560.175	4690906.654	5556	353762.419	4693009.382	8925	355600.597	4694223.551	12294	352704.169	4670024.199
2188	353569.388	4690908.587	5557	353757.702	4693021.515	8926	355586.910	4694208.174	12295	352695.228	4670004.433
2189	353577.387	4690908.530	5558	353749.821	4693037.969	8927	355599.436	4694188.312	12296	352693.323	4669996.813
2190	353590.387	4690908.837	5559	353739.742	4693043.990	8928	355605.363	4694170.109	12297	352696.181	4669985.383
2191	353600.986	4690908.761	5560	353728.811	4693050.519	8929	355607.903	4694153.175	12298	352701.578	4669980.303
2192	353608.192	4690909.709	5561	353731.605	4693063.196	8930	355608.207	4694122.969	12299	352710.674	4669976.294
2193	353615.414	4690912.857	5562	353739.828	4693067.019	8931	355611.236	4694119.598	12300	352716.167	4669983.135
2194	353621.061	4690919.617	5563	353743.259	4693068.613	8932	355614.888	4694105.127	12301	352726.380	4669983.432
2195	353625.103	4690925.387	5564	353773.864	4693106.491	8933	355619.121	4694097.084	12302	352736.829	4669980.919
2196	353627.553	4690932.568	5565	353747.884	4693127.473	8934	355624.625	4694090.310	12303	352751.394	4669977.005
2197	353629.644	4690945.152	5566	353732.273	4693140.074	8935	355632.033	4694085.442	12304	352761.565	4669975.562
2198	353630.479	4690950.145	5567	353758.608	4693172.677	8936	355645.693	4694081.267	12305	352772.233	4669970.651
2199	353628.801	4690967.155	5568	353748.834	4693179.238	8937	355661.190	4694073.006	12306	352775.620	4669966.926
2200	353627.858	4690975.161	5569	353702.494	4693231.995	8938	355681.828	4694071.419	12307	352777.652	4669953.379
2201	353624.524	4690984.184	5570	353654.407	4693280.493	8939	355701.936	4694056.073	12308	352777.652	4669944.235
2202	353618.379	4690991.828	5571	353604.343	4693321.246	8940	355720.457	4694035.965	12309	352776.974	4669928.656
2203	353609.233	4690999.292	5572	353549.601	4693354.583	8941	355732.628	4694019.560	12310	352772.988	4669908.523
2204	353587.552	4691015.646	5573	353527.866	4693367.819	8942	355744.270	4693998.923	12311	352772.587	4669894.426
2205	353577.001	4691022.320	5574	353513.991	4693379.347	8943	355744.270	4693980.402	12312	352765.422	4669884.297
2206	353565.305	4691036.603	5575	353481.638	4693406.227	8944	355746.203	4693958.333	12313	352760.026	4669876.646
2207	353554.605	4691050.478	5576	353476.343	4693410.627	8945	355746.194	4693957.560	12314	352747.010	4669874.238
2208	353542.083	4691061.166	5577	353446.055	4693445.699	8946	355742.813	4693946.186	12315	352742.480	4669874.271
2209	353530.543	4691069.448	5578	353429.330	4693465.066	8947	355742.097	4693943.891	12316	352738.855	4669874.356
2210	353515.000	4691077.159	5579	353415.581	4693493.656	8948	355749.032	4693905.789	12317	352727.483	4669874.497
2211	353504.039	4691082.437	5580	353414.470	4693495.967	8949	355750.090	4693894.677	12318	352693.212	4669866.326
2212	353482.085	4691088.393	5581	353400.857	4693524.274	8950	355758.028	4693878.802	12319	352677.337	4669864.633
2213	353456.363	4691098.976	5582	353399.583	4693526.683	8951	355773.903	4693856.048	12320	352669.294	4669861.458
2214	353437.847	4691112.388	5583	353394.009	4693537.231	8952	355786.603	4693828.531	12321	352662.732	4669858.494
2215	353425.147	4691129.850	5584	353393.740	4693537.670	8953	355792.424	4693805.248	12322	352659.345	4669851.086
2216	353413.506	4691145.196	5585	353392.218	4693540.567	8954	355803.536	4693779.318	12323	352659.980	4669840.079
2217	353402.922	4691160.542	5586	353392.014	4693541.004	8955	355830.562	4693746.834	12324	352664.425	4669831.401
2218	353392.868	4691173.771	5587	353383.184	4693557.710	8956	355877.389	4693714.435	12325	352677.404	4669818.305
2219	353370.114	4691195.996	5588	353373.661	4693570.746	8957	355892.221	4693698.543	12326	352680.240	4669816.339
2220	353356.355	4691208.696	5589	353348.793	4693598.289	8958	355920.536	4693673.142	12327	352684.580	4669808.188
2221	353335.189	4691223.513	5590	353343.591	4693604.047	8959	355911.317	4693670.409	12328	352685.778	4669800.871
2222	353314.022	4691234.096	5591	353302.761	4693645.966	8960	355895.889	4693648.088	12329	352685.828	4669798.990
2223	353292.855	4691240.446	5592	353301.174	4693647.674	8961	355889.539	4693632.213	12330	352686.219	4669788.049
2224	353266.397	4691251.559	5593	353271.554	4693681.064	8962	355889.539	4693613.163	12331	352689.739	4669777.775
2225	353242.055	4691264.788	5594	353263.097	4693687.367	8963	355900.122	4693600.463	12332	352698.101	4669767.098
2226	353178.600	4691295.544	5595	353235.421	4693707.636	8964	355914.409	4693589.880	12333	352699.927	4669764.704
2227	353161.338	4691314.666	5596	353234.242	4693708.526	8965	355931.872	4693581.413	12334	352703.900	4669756.618
2228	353151.124	4691312.539	5597	353231.728	4693710.619	8966	355955.155	4693576.651	12335	352704.509	4669754.243
2229	353130.934	4691313.683	5598	353231.488	4693710.834	8967	355980.555	4693572.417	12336	352716.984	4669710.030
2230	353112.530	4691312.815	5599	353214.515	4693726.134	8968	355997.489	4693566.067	12337	352721.450	4669688.881
2231	353092.349	4691315.160	5600	353212.512	4693726.148	8969	356019.185	4693553.896	12338	352723.869	4669677.485
2232	353075.179	4691319.282	5601	353211.422	4693728.921	8970	356039.822	4693539.080	12339	352724.598	4669674.481
2233	353062.604	4691322.572	5602	353209.236	4693730.892	8971	356055.697	4693514.738	12340	352725.510	4669666.415
2234	353037.330	4691339.751	5603	353207.104	4693732.931	8972	356067.868	4693491.984	12341	352725.539	4669666.225
2235	352989.896	4691382.941	5604	353204.885	4693735.334	8973	356081.097	4693467.113	12342	352719.056	4669655.212
2236	352971.481	4691394.371	5605	353203.776	4693736.663	8974	356099.618	4693448.063	12343	352712.230	4669648.881
2237	352958.781	4691416.596	5606	353169.742	4693778.910	8975	356116.022	4693424.779	12344	352705.529	4669645.618
2238	352942.271	4691438.186	5607	353167.803	4693781.317	8976	356137.718	4693396.734	12345	352692.842	4669646.588
2239	352937.826	4691457.871	5608	353166.855	4693782.532	8977	356150.418	4693383.504	12346	352682.887	4669652.778
2240	352943.541	4691476.286	5609	353164.968	4693785.204	8978	356175.368	4693375.426	12347	352680.398	4669654.296
2241	352941.594	4691496.267	5610	353164.964	4693785.212	8979	356191.243	4693365.901	12348	352680.243	4669654.487
2242	352904.340	4691562.307	5611	353164.522	4693785.884	8980	356202.991	4693353.836	12349	352677.366	4669657.506
2243	352848.418	4691656.647	5612	353155.840	4693799.088	8981	356215.374	4693348.756	12350	352667.370	4669667.886
2244	352789.998	4691716.338	5613	353151.008	4693815.179	8982	356229.979	4693349.391	12351	352662.652	4669676.729

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2245	352751.898	4691735.388	5614	353146.105	4693813.891	8983	356246.489	4693345.581	12352	352661.552	4669680.236
2246	352716.973	4691743.643	5615	353130.345	4693837.856	8984	356269.349	4693334.468	12353	352660.252	4669684.343
2247	352707.448	4691759.518	5616	353128.643	4693840.638	8985	356324.065	4693298.548	12354	352660.025	4669684.314
2248	352696.018	4691781.108	5617	353127.121	4693843.535	8986	356336.200	4693286.497	12355	352658.988	4669687.590
2249	352677.603	4691803.968	5618	353126.139	4693845.692	8987	356340.857	4693266.601	12356	352653.507	4669694.629
2250	352625.427	4691853.180	5619	353117.188	4693866.654	8988	356359.907	4693247.551	12357	352644.556	4669705.691
2251	352597.381	4691862.705	5620	353116.995	4693867.111	8989	356372.607	4693232.311	12358	352630.438	4669719.849
2252	352569.335	4691873.289	5621	353105.000	4693895.993	8990	356380.227	4693216.647	12359	352601.824	4669689.926
2253	352541.289	4691884.930	5622	353104.847	4693896.368	8991	356387.623	4693204.548	12360	352599.651	4669687.631
2254	352499.485	4691900.276	5623	353104.084	4693898.368	8992	356393.391	4693186.109	12361	352613.667	4669681.162
2255	352470.381	4691914.564	5624	353102.011	4693904.179	8993	356411.718	4693148.282	12362	352624.391	4669673.337
2256	352439.689	4691934.143	5625	353108.100	4693905.778	8994	356436.458	4693112.509	12363	352626.994	4669670.249
2257	352420.110	4691962.189	5626	353101.255	4693912.126	8995	356432.419	4693106.938	12364	352631.316	4669662.850
2258	352414.289	4691977.535	5627	353098.603	4693913.729	8996	356433.266	4693099.633	12365	352636.008	4669654.757
2259	352388.042	4692012.036	5628	353096.414	4693919.866	8997	356451.042	4693068.609	12366	352637.119	4669652.809
2260	352375.342	4692016.270	5629	353094.902	4693924.104	8998	356469.421	4693052.080	12367	352642.785	4669641.020
2261	352358.409	4692030.028	5630	353090.657	4693926.501	8999	356504.054	4693029.334	12368	352643.062	4669640.388
2262	352342.534	4692037.436	5631	353082.126	4693935.161	9000	356541.200	4692994.371	12369	352641.967	4669631.337
2263	352315.017	4692069.187	5632	353078.914	4693933.984	9001	356545.602	4692994.740	12370	352640.381	4669614.911
2264	352316.075	4692096.703	5633	353062.216	4693947.402	9002	356551.175	4692991.100	12371	352638.442	4669610.175
2265	352325.071	4692110.991	5634	353057.591	4693958.334	9003	356549.924	4692976.196	12372	352634.283	4669605.275
2266	352328.246	4692127.395	5635	353053.386	4693999.459	9004	356561.617	4692959.987	12373	352634.126	4669605.086
2267	352345.180	4692146.974	5636	353046.645	4694021.207	9005	356571.831	4692948.256	12374	352626.949	4669596.578
2268	352362.755	4692221.974	5637	353026.017	4694045.652	9006	356585.166	4692914.918	12375	352613.081	4669589.607
2269	352365.749	4692226.269	5638	353012.440	4694061.848	9007	356590.669	4692897.561	12376	352603.483	4669588.865
2270	352364.657	4692240.909	5639	353002.944	4694076.515	9008	356598.289	4692880.205	12377	352601.897	4669588.816
2271	352364.657	4692256.267	5640	352992.959	4694119.881	9009	356604.639	4692867.928	12378	352601.647	4669588.818
2272	352365.838	4692271.625	5641	352973.640	4694187.412	9010	356613.529	4692852.688	12379	352601.642	4669588.793
2273	352370.564	4692285.408	5642	352961.423	4694253.893	9011	356618.609	4692848.455	12380	352590.223	4669588.502
2274	352387.497	4692308.248	5643	352952.954	4694314.749	9012	356641.046	4692844.645	12381	352580.372	4669586.262
2275	352396.160	4692328.331	5644	352944.713	4694378.001	9013	356649.090	4692845.491	12382	352575.496	4669582.607
2276	352396.160	4692348.020	5645	352935.182	4694401.766	9014	356658.403	4692856.075	12383	352575.793	4669574.985
2277	352399.704	4692361.803	5646	352917.905	4694418.589	9015	356666.446	4692864.965	12384	352578.710	4669573.085
2278	352397.735	4692377.949	5647	352913.283	4694429.820	9016	356671.103	4692876.818	12385	352587.279	4669565.405
2279	352390.647	4692400.395	5648	352936.128	4694478.252	9017	356671.526	4692883.168	12386	352589.084	4669564.440
2280	352387.497	4692416.934	5649	352950.570	4694525.844	9018	356672.373	4692906.875	12387	352595.692	4669560.906
2281	352383.559	4692436.623	5650	352955.999	4694599.897	9019	356678.723	4692917.458	12388	352596.119	4669560.654
2282	352371.745	4692462.614	5651	352956.343	4694703.483	9020	356691.846	4692933.121	12389	352596.275	4669560.592
2283	352363.869	4692481.909	5652	352957.403	4694795.667	9021	356696.890	4692945.387	12390	352596.989	4669560.027
2284	352358.356	4692496.480	5653	352967.627	4694827.091	9022	356703.270	4692951.431	12391	352606.287	4669553.642
2285	352354.418	4692511.444	5654	352970.944	4694842.964	9023	356714.015	4692960.497	12392	352616.744	4669547.698
2286	352351.662	4692531.133	5655	352964.512	4694866.508	9024	356721.402	4692966.205	12393	352631.520	4669542.785
2287	352355.600	4692568.937	5656	352958.141	4694939.946	9025	356731.475	4692970.570	12394	352641.372	4669539.645
2288	352357.175	4692592.959	5657	352956.699	4694962.255	9026	356743.899	4692973.257	12395	352643.740	4669538.878
2289	352356.781	4692615.798	5658	352952.670	4694972.283	9027	356758.338	4692979.972	12396	352674.903	4669529.364
2290	352353.631	4692629.187	5659	352940.166	4694984.571	9028	356775.462	4692992.732	12397	352697.305	4669526.322
2291	352348.118	4692640.214	5660	352935.979	4695015.098	9029	356785.200	4693007.170	12398	352710.513	4669522.220
2292	352340.242	4692653.209	5661	352938.814	4695029.818	9030	356787.215	4693021.609	12399	352725.556	4669513.060
2293	352329.609	4692663.841	5662	352941.902	4695045.853	9031	356784.193	4693035.040	12400	352731.145	4669503.535
2294	352317.008	4692675.261	5663	352958.446	4695080.631	9032	356783.857	4693043.435	12401	352733.304	4669492.613
2295	352302.438	4692687.468	5664	352924.583	4695084.973	9033	356776.134	4693054.516	12402	352731.907	4669483.088
2296	352276.841	4692708.339	5665	352888.031	4695091.434	9034	356765.725	4693066.939	12403	352727.321	4669475.825
2297	352252.820	4692730.392	5666	352846.402	4695100.032	9035	356759.009	4693076.677	12404	352724.146	4669469.602
2298	352210.291	4692773.315	5667	352847.452	4695107.124	9036	356751.958	4693092.123	12405	352712.716	4669465.411
2299	352176.425	4692794.186	5668	352883.769	4695110.362	9037	356750.950	4693102.532	12406	352702.302	4669461.728
2300	352146.497	4692815.057	5669	352845.985	4695167.128	9038	356752.965	4693117.642	12407	352688.497	4669460.737
2301	352103.967	4692846.954	5670	352823.324	4695201.088	9039	356752.965	4693135.103	12408	352685.660	4669458.343
2302	352092.661	4692854.193	5671	352815.244	4695231.143	9040	356761.024	4693174.054	12409	352673.823	4669450.303
2303	352078.691	4692859.696	5672	352817.689	4695251.822	9041	356768.411	4693198.566	12410	352675.999	4669444.234
2304	352048.211	4692862.236	5673	352829.442	4695273.136	9042	356774.119	4693223.413	12411	352685.463	4669439.285
2305	352028.737	4692868.163	5674	352847.475	4695292.204	9043	356781.171	4693252.962	12412	352707.321	4669432.880
2306	351999.527	4692874.936	5675	352867.032	4695313.362	9044	356788.894	4693266.393	12413	352717.463	4669429.004
2307	351983.864	4692877.899	5676	352889.383	4695335.499	9045	356799.639	4693272.437	12414	352720.003	4669423.416
2308	351958.464	4692882.979	5677	352918.162	4695360.591	9046	356798.967	4693286.540	12415	352720.850	4669415.457
2309	351935.604	4692890.176	5678	352982.844	4695372.724	9047	356794.602	4693304.672	12416	352721.019	4669408.176
2310	351885.582	4692922.589	5679	353013.526	4695357.208	9048	356785.872	4693325.155	12417	352717.632	4669400.725
2311	351841.752	4692945.591	5680	353068.285	4695351.515	9049	356775.462	4693341.608	12418	352715.431	4669397.677
2312	351822.767	4692955.036	5681	353124.979	4695352.108	9050	356756.994	4693362.762	12419	352709.335	4669388.364
2313	351815.512	4692958.648	5682	353171.260	4695363.675	9051	356742.556	4693377.201	12420	352701.452	4669381.143

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2314	351804.513	4692964.126	5683	353213.125	4695358.594	9052	356722.409	4693398.355	12421	352696.570	4669369.651
2315	351803.177	4692965.126	5684	353210.566	4695365.605	9053	356714.686	4693410.779	12422	352695.565	4669361.285
2316	351791.133	4692974.122	5685	353241.849	4695382.983	9054	356705.956	4693423.874	12423	352693.972	4669348.172
2317	351786.719	4692977.422	5686	353279.314	4695382.983	9055	356692.860	4693446.372	12424	352693.099	4669317.494
2318	351788.142	4692985.232	5687	353309.794	4695386.158	9056	356686.816	4693459.803	12425	352689.961	4669293.582
2319	351771.472	4693016.849	5688	353343.449	4695407.748	9057	356683.794	4693471.220	12426	352694.598	4669286.370
2320	351760.518	4693051.423	5689	353397.425	4695430.608	9058	356682.787	4693489.688	12427	352684.970	4669268.245
2321	351753.049	4693082.973	5690	353471.085	4695456.643	9059	356685.473	4693504.462	12428	352683.989	4669266.377
2322	351747.810	4693105.109	5691	353508.592	4695468.030	9060	356689.838	4693516.214	12429	352674.204	4669247.074
2323	351742.556	4693153.440	5692	353552.619	4695490.467	9061	356699.912	4693526.623	12430	352665.905	4669232.260
2324	351726.427	4693219.151	5693	353639.614	4695520.862	9062	356714.015	4693537.704	12431	352664.291	4669229.341
2325	351727.131	4693261.940	5694	353714.544	4695554.518	9063	356724.424	4693549.792	12432	352651.173	4669212.491
2326	351728.092	4693270.205	5695	353753.279	4695566.583	9064	356734.833	4693560.873	12433	352637.898	4669203.282
2327	351722.984	4693281.358	5696	353786.934	4695581.823	9065	356743.563	4693573.633	12434	352629.405	4669191.960
2328	351722.667	4693292.788	5697	353783.759	4695630.718	9066	356760.017	4693594.451	12435	352628.018	4669190.102
2329	351722.032	4693309.933	5698	353768.519	4695691.043	9067	356771.769	4693617.956	12436	352628.218	4669187.469
2330	351719.174	4693332.158	5699	353745.659	4695760.893	9068	356778.820	4693631.723	12437	352629.429	4669172.024
2331	351712.507	4693350.256	5700	353744.389	4695794.548	9069	356788.558	4693645.826	12438	352630.835	4669155.642
2332	351702.982	4693368.671	5701	353757.724	4695832.648	9070	356797.624	4693657.242	12439	352631.067	4669153.015
2333	351675.875	4693456.144	5702	353791.062	4695878.813	9071	356804.340	4693665.972	12440	352630.694	4669131.271
2334	351662.804	4693480.280	5703	353817.732	4695893.418	9072	356813.406	4693673.695	12441	352630.472	4669126.343
2335	351655.510	4693508.830	5704	353854.562	4695923.263	9073	356828.516	4693690.484	12442	352629.511	4669105.352
2336	351600.840	4693600.436	5705	353872.977	4695945.488	9074	356832.545	4693699.215	12443	352629.207	4669093.355
2337	351593.062	4693613.466	5706	353878.692	4695963.903	9075	356834.560	4693717.347	12444	352629.091	4669088.911
2338	351595.922	4693625.902	5707	353879.962	4695995.018	9076	356836.239	4693727.756	12445	352629.031	4669086.108
2339	351598.021	4693635.030	5708	353871.469	4696033.660	9077	356836.239	4693740.180	12446	352628.947	4669083.038
2340	351595.670	4693650.364	5709	353889.249	4696092.927	9078	356836.575	4693751.597	12447	352629.998	4669059.408
2341	351594.775	4693656.250	5710	353940.049	4696175.901	9079	356835.231	4693763.685	12448	352633.824	4669051.445
2342	351585.510	4693675.815	5711	353965.449	4696205.534	9080	356831.202	4693776.780	12449	352649.526	4669043.643
2343	351572.064	4693683.110	5712	353982.128	4696248.968	9081	356825.158	4693788.868	12450	352657.781	4669041.738
2344	351560.706	4693702.890	5713	353982.552	4696266.748	9082	356818.778	4693803.307	12451	352663.750	4669035.915
2345	351564.608	4693716.361	5714	353991.018	4696282.835	9083	356807.362	4693820.432	12452	352664.068	4669027.303
2346	351557.783	4693745.206	5715	353996.522	4696323.898	9084	356797.288	4693829.162	12453	352662.543	4669017.608
2347	351556.457	4693750.817	5716	353996.945	4696339.562	9085	356792.587	4693844.272	12454	352660.321	4669010.306
2348	351542.203	4693785.015	5717	353997.368	4696358.188	9086	356788.222	4693858.711	12455	352665.397	4669003.405
2349	351533.529	4693790.077	5718	353994.633	4696371.777	9087	356782.178	4693874.492	12456	352676.183	4668994.971
2350	351532.145	4693790.886	5719	354017.242	4696377.197	9088	356781.171	4693888.595	12457	352681.858	4668993.235
2351	351513.475	4693795.319	5720	354020.039	4696376.178	9089	356783.521	4693898.333	12458	352689.186	4668989.914
2352	351494.205	4693798.758	5721	354031.002	4696385.398	9090	356793.930	4693916.465	12459	352697.776	4668980.563
2353	351469.968	4693807.829	5722	354043.015	4696387.312	9091	356804.675	4693938.962	12460	352710.132	4668969.165
2354	351463.609	4693813.374	5723	354053.090	4696383.840	9092	356811.727	4693957.766	12461	352712.170	4668965.901
2355	351461.751	4693818.887	5724	354064.675	4696382.757	9093	356817.435	4693982.278	12462	352716.557	4668958.807
2356	351465.003	4693825.763	5725	354073.304	4696386.595	9094	356820.457	4694000.074	12463	352724.616	4668949.502
2357	351485.618	4693842.115	5726	354074.376	4696396.685	9095	356821.464	4694017.871	12464	352724.827	4668939.626
2358	351490.471	4693849.979	5727	354070.148	4696406.315	9096	356821.800	4694028.952	12465	352724.720	4668937.814
2359	351488.565	4693863.091	5728	354068.190	4696411.835	9097	356820.793	4694046.076	12466	352725.482	4668933.943
2360	351478.145	4693874.065	5729	354065.348	4696419.848	9098	356816.428	4694059.172	12467	352725.020	4668927.126
2361	351473.397	4693880.798	5730	354067.897	4696426.629	9099	356814.413	4694071.260	12468	352723.535	4668924.825
2362	351474.118	4693884.493	5731	354081.293	4696426.533	9100	356813.070	4694085.699	12469	352718.133	4668916.613
2363	351476.041	4693887.880	5732	354090.788	4696411.967	9101	356806.018	4694102.488	12470	352715.171	4668913.073
2364	351483.518	4693924.826	5733	354098.509	4696401.512	9102	356803.668	4694114.576	12471	352705.630	4668902.641
2365	351486.905	4693949.379	5734	354118.815	4696406.490	9103	356799.303	4694127.671	12472	352704.260	4668902.213
2366	351494.525	4693968.006	5735	354148.894	4696413.861	9104	356797.960	4694134.051	12473	352687.509	4668898.583
2367	351499.605	4693980.706	5736	354151.450	4696428.743	9105	356793.595	4694140.767	12474	352672.771	4668895.625
2368	351501.298	4693997.216	5737	354154.943	4696436.046	9106	356790.908	4694161.585	12475	352668.604	4668888.115
2369	351509.271	4694026.058	5738	354162.563	4696442.396	9107	356788.558	4694176.359	12476	352651.170	4668894.349
2370	351505.355	4694060.928	5739	354184.415	4696446.379	9108	356788.222	4694189.791	12477	352630.003	4668905.594
2371	351502.815	4694076.591	5740	354189.495	4696450.782	9109	356788.894	4694207.251	12478	352611.152	4668914.524
2372	351504.085	4694092.255	5741	354194.914	4696451.290	9110	356790.237	4694230.756	12479	352603.547	4668921.603
2373	351503.238	4694105.801	5742	354200.163	4696449.089	9111	356790.573	4694250.903	12480	352599.241	4668922.445
2374	351503.662	4694124.428	5743	354206.429	4696448.750	9112	356794.938	4694265.006	12481	352588.120	4668922.774
2375	351509.165	4694137.551	5744	354211.339	4696448.581	9113	356798.967	4694273.736	12482	352581.075	4668916.325
2376	351508.318	4694169.302	5745	354218.282	4696452.814	9114	356800.310	4694281.795	12483	352592.731	4668885.496
2377	351511.501	4694217.392	5746	354220.653	4696457.217	9115	356799.303	4694296.233	12484	352606.521	4668878.474
2378	351505.483	4694228.835	5747	354224.547	4696459.079	9116	356797.960	4694312.686	12485	352623.058	4668869.875
2379	351501.121	4694248.063	5748	354228.273	4696459.926	9117	356793.930	4694322.424	12486	352635.876	4668845.628
2380	351499.095	4694271.777	5749	354237.468	4696459.487	9118	356790.573	4694343.914	12487	352654.399	4668839.697
2381	351493.376	4694283.516	5750	354242.814	4696462.229	9119	356790.237	4694357.681	12488	352654.639	4668839.804
2382	351484.132	4694290.782	5751	354255.853	4696464.769	9120	356783.185	4694372.120	12489	352654.628	4668839.705

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2383	351486.136	4694341.556	5752	354263.981	4696466.124	9121	356783.185	4694382.529	12490	352669.461	4668842.850
2384	351479.151	4694363.781	5753	354285.656	4696467.140	9122	356787.215	4694395.624	12491	352677.273	4668842.849
2385	351478.499	4694425.859	5754	354291.413	4696467.478	9123	356794.266	4694411.406	12492	352681.022	4668842.823
2386	351480.728	4694429.393	5755	354301.234	4696475.606	9124	356799.639	4694429.538	12493	352687.302	4668833.975
2387	351487.994	4694439.440	5756	354306.992	4696480.009	9125	356804.004	4694448.342	12494	352699.607	4668819.819
2388	351488.952	4694446.631	5757	354316.982	4696484.581	9126	356809.712	4694467.146	12495	352709.095	4668804.941
2389	351487.608	4694455.341	5758	354328.328	4696484.073	9127	356814.077	4694479.905	12496	352711.638	4668793.556
2390	351483.802	4694468.268	5759	354345.477	4696484.012	9128	356826.837	4694487.964	12497	352711.702	4668780.425
2391	351483.481	4694478.868	5760	354357.913	4696484.277	9129	356834.792	4694490.493	12498	352709.676	4668767.941
2392	351491.605	4694482.210	5761	354382.519	4696482.689	9130	356843.171	4694501.632	12499	352708.391	4668762.951
2393	351503.764	4694490.321	5762	354424.323	4696457.025	9131	356849.020	4694508.489	12500	352706.142	4668754.155
2394	351509.554	4694503.679	5763	354432.261	4696449.881	9132	356856.460	4694514.234	12501	352699.798	4668740.896
2395	351512.550	4694519.505	5764	354453.957	4696435.858	9133	356863.096	4694519.386	12502	352696.431	4668728.789
2396	351515.165	4694533.335	5765	354472.599	4696420.133	9134	356865.043	4694520.576	12503	352690.358	4668709.522
2397	351515.691	4694536.930	5766	354497.133	4696422.668	9135	356859.891	4694525.885	12504	352688.416	4668704.348
2398	351517.760	4694552.674	5767	354522.110	4696421.821	9136	356861.355	4694527.697	12505	352686.856	4668700.243
2399	351517.844	4694553.309	5768	354544.547	4696429.865	9137	356881.304	4694548.752	12506	352686.844	4668694.174
2400	351518.367	4694557.290	5769	354561.480	4696438.331	9138	356895.840	4694554.047	12507	352682.961	4668683.078
2401	351515.923	4694560.117	5770	354609.825	4696482.753	9139	356911.075	4694559.138	12508	352680.729	4668673.407
2402	351509.099	4694566.399	5771	354625.065	4696501.803	9140	356933.309	4694564.178	12509	352680.748	4668662.791
2403	351505.045	4694614.395	5772	354637.342	4696511.963	9141	356942.325	4694566.612	12510	352687.367	4668657.674
2404	351501.235	4694660.539	5773	354652.324	4696547.128	9142	356953.655	4694570.831	12511	352694.044	4668651.815
2405	351495.308	4694692.289	5774	354669.346	4696560.235	9143	356964.903	4694577.750	12512	352705.449	4668643.048
2406	351487.265	4694732.929	5775	354681.819	4696569.185	9144	356977.770	4694587.356	12513	352719.411	4668633.521
2407	351472.871	4694766.372	5776	354706.475	4696580.088	9145	356989.716	4694593.969	12514	352743.085	4668618.784
2408	351455.475	4694840.534	5777	354733.019	4696581.106	9146	356999.283	4694603.400	12515	352754.906	4668611.389
2409	351458.532	4694889.908	5778	354748.524	4696580.706	9147	357016.850	4694627.071	12516	352765.347	4668603.066
2410	351461.777	4694896.782	5779	354758.137	4696572.926	9148	357027.859	4694639.518	12517	352775.033	4668594.311
2411	351462.252	4694906.479	5780	354765.249	4696568.619	9149	357030.559	4694642.571	12518	352778.028	4668589.700
2412	351460.929	4694912.673	5781	354771.726	4696571.061	9150	357045.034	4694653.166	12519	352807.801	4668558.320
2413	351468.738	4694943.917	5782	354811.346	4696595.488	9151	357068.722	4694665.795	12520	352826.322	4668513.340
2414	351477.205	4694972.703	5783	354844.419	4696616.125	9152	357088.382	4694674.552	12521	352837.566	4668479.606
2415	351481.015	4694993.447	5784	354865.851	4696633.588	9153	357123.038	4694696.702	12522	352838.889	4668453.809
2416	351486.518	4695020.963	5785	354876.963	4696647.876	9154	357160.859	4694714.329	12523	352840.212	4668428.673
2417	351488.212	4695040.014	5786	354888.605	4696660.311	9155	357171.476	4694718.894	12524	352819.707	4668394.278
2418	351489.482	4695057.370	5787	354907.956	4696668.872	9156	357178.010	4694721.704	12525	352795.591	4668373.129
2419	351488.749	4695068.358	5788	354912.950	4696676.396	9157	357195.907	4694721.576	12526	352773.644	4668362.347
2420	351505.865	4695097.650	5789	354918.669	4696686.114	9158	357233.079	4694718.209	12527	352753.387	4668341.466
2421	351524.915	4695160.092	5790	354923.364	4696700.908	9159	357249.479	4694718.592	12528	352745.052	4668327.575
2422	351542.907	4695189.197	5791	354922.834	4696709.221	9160	357264.194	4694720.886	12529	352746.243	4668316.859
2423	351556.665	4695208.776	5792	354922.073	4696716.025	9161	357276.524	4694725.297	12530	352752.237	4668310.494
2424	351567.777	4695225.709	5793	354915.139	4696725.105	9162	357299.199	4694736.134	12531	352770.453	4668312.097
2425	351568.307	4695263.809	5794	354882.274	4696751.727	9163	357332.837	4694755.890	12532	352780.374	4668315.272
2426	351563.174	4695331.225	5795	354847.996	4696768.172	9164	357340.113	4694766.536	12533	352795.890	4668310.875
2427	351553.649	4695367.420	5796	354844.560	4696770.047	9165	357345.281	4694776.197	12534	352795.873	4668310.843
2428	351556.303	4695397.458	5797	354831.176	4696779.142	9166	357355.847	4694799.420	12535	352796.150	4668310.882
2429	351555.033	4695414.603	5798	354819.182	4696793.616	9167	357362.565	4694815.969	12536	352818.004	4668281.874
2430	351540.111	4695443.178	5799	354818.012	4696804.874	9168	357365.556	4694826.162	12537	352820.856	4668258.518
2431	351524.871	4695464.133	5800	354817.802	4696807.604	9169	357372.403	4694849.495	12538	352828.000	4668240.659
2432	351512.171	4695483.183	5801	354817.997	4696816.623	9170	357378.702	4694863.148	12539	352833.556	4668223.990
2433	351507.726	4695492.708	5802	354813.928	4696822.401	9171	357385.570	4694872.897	12540	352843.162	4668184.065
2434	351502.963	4695515.250	5803	354805.894	4696827.298	9172	357396.874	4694887.415	12541	352847.426	4668174.098
2435	351506.773	4695525.728	5804	354798.315	4696832.811	9173	357410.372	4694901.416	12542	352856.542	4668146.537
2436	351499.471	4695535.570	5805	354792.060	4696837.476	9174	357420.738	4694910.741	12543	352858.439	4668131.900
2437	351494.921	4695544.782	5806	354783.836	4696842.464	9175	357437.631	4694924.018	12544	352858.299	4668112.153
2438	351493.243	4695575.391	5807	354776.359	4696846.887	9176	357450.083	4694931.528	12545	352858.183	4668109.100
2439	351486.159	4695605.038	5808	354768.992	4696854.329	9177	357478.765	4694943.421	12546	352857.725	4668097.222
2440	351484.616	4695608.751	5809	354763.391	4696862.250	9178	357507.536	4694953.813	12547	352856.283	4668070.118
2441	351482.683	4695608.765	5810	354761.602	4696869.452	9179	357530.902	4694963.344	12548	352852.474	4668061.700
2442	351470.926	4695645.886	5811	354761.932	4696879.198	9180	357554.780	4694974.672	12549	352851.204	4668058.905
2443	351455.686	4695671.286	5812	354761.946	4696889.486	9181	357569.277	4694988.467	12550	352843.156	4668041.964
2444	351432.402	4695689.913	5813	354760.766	4696899.164	9182	357587.465	4695014.933	12551	352835.345	4668033.199
2445	351413.776	4695697.109	5814	354755.489	4696910.700	9183	357603.332	4695038.316	12552	352833.951	4668031.647
2446	351390.492	4695705.999	5815	354755.088	4696911.953	9184	357614.258	4695056.235	12553	352825.137	4668017.962
2447	351355.779	4695717.853	5816	354748.360	4696924.681	9185	357623.566	4695071.367	12554	352817.754	4668003.515
2448	351315.837	4695753.878	5817	354736.963	4696942.931	9186	357629.068	4695085.726	12555	352814.674	4667992.171
2449	351294.670	4695785.629	5818	354730.235	4696954.237	9187	357631.546	4695110.505	12556	352814.129	4667990.175
2450	351285.145	4695823.729	5819	354718.632	4696968.970	9188	357632.226	4695135.597	12557	352810.056	4667975.456
2451	351285.675	4695863.945	5820	354712.725	4696974.920	9189	357630.801	4695146.006	12558	352809.174	4667965.643

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2452	351286.733	4695881.937	5821	354704.893	4696984.346	9190	357626.808	4695160.933	12559	352808.803	4667961.716
2453	351292.025	4695907.337	5822	354693.505	4696999.676	9191	357620.550	4695180.575	12560	352812.088	4667949.062
2454	351294.141	4695936.970	5823	354686.990	4697010.033	9192	357611.874	4695197.735	12561	352809.846	4667936.961
2455	351294.141	4695964.487	5824	354681.312	4697022.832	9193	357602.557	4695223.099	12562	352802.341	4667926.133
2456	351288.320	4696006.291	5825	354675.367	4697035.992	9194	357596.308	4695258.040	12563	352794.469	4667918.628
2457	351271.916	4696022.696	5826	354668.943	4697050.607	9195	357598.682	4695282.220	12564	352787.768	4667912.238
2458	351234.874	4696026.929	5827	354663.087	4697060.708	9196	357642.521	4695302.403	12565	352781.242	4667899.669
2459	351202.595	4696021.108	5828	354660.693	4697065.745	9197	357662.782	4695311.157	12566	352779.433	4667886.737
2460	351189.895	4696009.996	5829	354658.388	4697070.610	9198	357682.216	4695316.316	12567	352773.414	4667870.782
2461	351166.384	4695990.743	5830	354654.766	4697077.186	9199	357754.169	4695324.900	12568	352772.554	4667868.483
2462	351131.305	4696024.796	5831	354652.584	4697081.151	9200	357793.003	4695330.220	12569	352767.553	4667855.075
2463	351085.100	4696069.634	5832	354650.543	4697085.126	9201	357808.532	4695330.742	12570	352758.293	4667844.642
2464	351084.317	4696070.410	5833	354647.477	4697091.097	9202	357817.506	4695331.044	12571	352752.300	4667836.686
2465	351049.104	4696108.958	5834	354645.246	4697095.221	9203	357827.268	4695324.881	12572	352746.339	4667828.791
2466	351046.001	4696117.399	5835	354639.651	4697105.551	9204	357827.759	4695324.572	12573	352735.719	4667816.118
2467	351035.205	4696146.705	5836	354632.450	4697116.372	9205	357850.012	4695304.614	12574	352736.422	4667809.426
2468	351022.853	4696191.209	5837	354623.653	4697128.014	9206	357854.649	4695309.781	12575	352750.126	4667803.204
2469	351022.206	4696193.575	5838	354614.826	4697140.676	9207	357852.960	4695311.292	12576	352761.542	4667809.123
2470	351003.955	4696220.361	5839	354613.605	4697141.894	9208	357874.950	4695310.134	12577	352768.444	4667804.325
2471	350990.224	4696242.489	5840	354609.336	4697146.165	9209	357888.965	4695312.534	12578	352768.755	4667804.135
2472	350983.429	4696253.456	5841	354589.358	4697155.837	9210	357896.505	4695318.379	12579	352780.530	4667794.490
2473	350966.595	4696266.556	5842	354585.216	4697156.927	9211	357906.299	4695331.507	12580	352792.601	4667782.656
2474	350956.114	4696297.447	5843	354579.367	4697158.469	9212	357921.780	4695356.992	12581	352794.912	4667778.140
2475	350945.325	4696307.125	5844	354569.162	4697156.091	9213	357934.182	4695385.400	12582	352799.165	4667769.807
2476	350935.057	4696316.336	5845	354558.303	4697153.320	9214	357944.199	4695415.725	12583	352806.403	4667754.937
2477	350909.885	4696341.024	5846	354547.781	4697155.745	9215	357955.135	4695434.945	12584	352815.687	4667746.692
2478	350908.303	4696341.696	5847	354542.086	4697159.116	9216	357962.838	4695449.388	12585	352817.419	4667730.862
2479	350864.505	4696359.360	5848	354536.072	4697165.498	9217	357968.207	4695459.048	12586	352817.077	4667726.685
2480	350863.524	4696359.756	5849	354534.274	4697167.090	9218	357972.685	4695470.114	12587	352816.117	4667714.560
2481	350848.623	4696365.773	5850	354528.336	4697175.673	9219	357972.744	4695478.413	12588	352809.055	4667705.745
2482	350812.210	4696370.883	5851	354523.941	4697183.252	9220	357972.821	4695489.111	12589	352805.202	4667694.453
2483	350774.134	4696376.216	5852	354520.699	4697188.516	9221	357972.849	4695493.010	12590	352802.258	4667685.849
2484	350770.277	4696423.140	5853	354516.571	4697198.365	9222	357974.397	4695499.699	12591	352799.629	4667680.300
2485	350766.516	4696484.751	5854	354516.088	4697206.287	9223	357981.673	4695510.344	12592	352766.198	4667680.554
2486	350745.037	4696514.601	5855	354515.900	4697209.339	9224	357988.757	4695522.193	12593	352749.794	4667676.850
2487	350738.895	4696523.135	5856	354516.331	4697219.364	9225	357994.715	4695530.349	12594	352737.623	4667669.971
2488	350660.009	4696613.013	5857	354518.057	4697234.190	9226	358004.376	4695539.079	12595	352733.125	4667657.006
2489	350649.053	4696632.585	5858	354514.345	4697246.256	9227	358015.116	4695544.801	12596	352733.503	4667648.590
2490	350646.003	4696630.522	5859	354509.656	4697254.699	9228	358027.735	4695547.610	12597	352731.138	4667632.358
2491	350631.128	4696620.460	5860	354499.597	4697269.939	9229	358034.054	4695550.464	12598	352736.833	4667620.195
2492	350608.261	4696640.972	5861	354494.560	4697277.424	9230	358037.885	4695554.836	12599	352739.371	4667611.303
2493	350607.930	4696640.595	5862	354490.161	4697285.676	9231	358041.862	4695565.507	12600	352747.177	4667583.947
2494	350596.831	4696650.553	5863	354482.156	4697297.392	9232	358021.703	4695576.791	12601	352740.813	4667564.361
2495	350563.223	4696687.311	5864	354472.179	4697307.463	9233	358013.448	4695594.571	12602	352733.681	4667541.764
2496	350532.808	4696706.228	5865	354466.235	4697313.813	9234	358015.670	4695608.541	12603	352731.959	4667536.310
2497	350531.978	4696706.103	5866	354462.440	4697318.631	9235	358013.765	4695626.956	12604	352744.799	4667513.901
2498	350501.650	4696701.411	5867	354456.266	4697327.764	9236	358008.050	4695638.703	12605	352753.972	4667507.587
2499	350476.685	4696707.834	5868	354443.206	4697348.455	9237	358003.605	4695656.166	12606	352795.510	4667509.293
2500	350456.935	4696719.458	5869	354434.921	4697361.485	9238	358002.018	4695684.741	12607	352797.044	4667509.720
2501	350440.628	4696735.283	5870	354423.356	4697378.685	9239	357998.843	4695695.218	12608	352833.184	4667490.279
2502	350440.418	4696735.709	5871	354411.342	4697397.409	9240	357999.795	4695712.681	12609	352899.341	4667473.813
2503	350436.044	4696740.149	5872	354403.246	4697407.595	9241	358000.113	4695726.016	12610	352940.662	4667466.841
2504	350434.620	4696740.949	5873	354388.298	4697428.610	9242	358003.044	4695748.561	12611	352945.692	4667466.806
2505	350429.213	4696743.978	5874	354380.035	4697443.469	9243	358003.044	4695748.566	12612	352950.074	4667466.775
2506	350424.249	4696746.773	5875	354378.387	4697446.430	9244	358002.427	4695756.814	12613	352964.230	4667468.105
2507	350402.377	4696754.640	5876	354372.803	4697482.046	9245	358001.579	4695771.694	12614	352980.768	4667459.309
2508	350393.992	4696769.369	5877	354374.308	4697492.585	9246	358019.627	4695799.595	12615	352993.032	4667449.341
2509	350375.797	4696805.106	5878	354375.397	4697493.747	9247	358021.744	4695820.762	12616	353007.992	4667435.119
2510	350351.553	4696833.957	5879	354378.057	4697496.587	9248	358018.569	4695845.103	12617	353021.097	4667419.278
2511	350321.726	4696860.858	5880	354383.373	4697502.999	9249	358018.569	4695864.153	12618	353032.107	4667402.070
2512	350296.817	4696879.795	5881	354397.783	4697517.203	9250	358023.861	4695906.487	12619	353039.664	4667389.206
2513	350271.499	4696898.186	5882	354404.094	4697520.147	9251	358029.152	4695932.416	12620	353054.927	4667377.045
2514	350257.499	4696905.666	5883	354419.213	4697520.240	9252	358037.090	4695971.045	12621	353059.128	4667370.195
2515	350255.466	4696908.726	5884	354436.826	4697519.534	9253	358044.498	4695998.562	12622	353088.598	4667354.176
2516	350244.687	4696925.216	5885	354454.442	4697519.228	9254	358061.255	4696039.220	12623	353088.584	4667347.864
2517	350222.921	4696944.399	5886	354474.022	4697519.485	9255	358068.664	4696059.328	12624	353091.102	4667341.598
2518	350196.652	4696953.518	5887	354491.045	4697525.794	9256	358080.834	4696076.262	12625	353103.421	4667333.886
2519	350165.515	4696961.210	5888	354493.928	4697527.642	9257	358094.849	4696096.100	12626	353115.708	4667311.622
2520	350146.122	4696975.848	5889	354508.864	4697528.785	9258	358097.366	4696098.304	12627	353139.018	4667290.827

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2521	350131.009	4696987.116	5890	354521.073	4697530.486	9259	358105.126	4696127.970	12628	353153.160	4667275.666
2522	350117.818	4696992.991	5891	354529.539	4697527.268	9260	358106.149	4696131.868	12629	353171.138	4667264.165
2523	350106.305	4696989.914	5892	354537.329	4697521.342	9261	358113.803	4696128.796	12630	353189.808	4667248.723
2524	350085.982	4696991.519	5893	354542.648	4697515.073	9262	358121.049	4696139.401	12631	353206.942	4667245.734
2525	350069.370	4696995.147	5894	354547.186	4697511.462	9263	358128.758	4696146.900	12632	353223.206	4667242.487
2526	350056.240	4697006.362	5895	354556.499	4697507.228	9264	358140.621	4696154.515	12633	353249.027	4667245.188
2527	350049.633	4697011.998	5896	354566.998	4697506.212	9265	358147.481	4696159.680	12634	353254.497	4667245.516
2528	350035.840	4697027.715	5897	354581.899	4697505.027	9266	358153.455	4696165.564	12635	353275.535	4667246.804
2529	350011.264	4697063.468	5898	354612.164	4697501.708	9267	358158.593	4696172.104	12636	353296.196	4667247.970
2530	350003.579	4697072.484	5899	354622.154	4697501.031	9268	358159.414	4696173.147	12637	353309.592	4667242.314
2531	349985.537	4697076.312	5900	354630.790	4697500.184	9269	358165.002	4696184.693	12638	353309.996	4667242.006
2532	349977.000	4697078.543	5901	354637.225	4697502.216	9270	358165.725	4696196.559	12639	353306.872	4667211.087
2533	349967.424	4697079.823	5902	354639.765	4697506.449	9271	358165.829	4696198.286	12640	353305.327	4667195.850
2534	349928.914	4697083.388	5903	354639.596	4697512.207	9272	358165.812	4696199.664	12641	353304.414	4667194.856
2535	349908.557	4697085.624	5904	354629.605	4697520.673	9273	358165.616	4696214.805	12642	353304.177	4667194.849
2536	349903.381	4697086.132	5905	354606.406	4697537.776	9274	358161.943	4696223.635	12643	353198.923	4667217.903
2537	349861.524	4697090.291	5906	354590.997	4697550.476	9275	358150.892	4696233.818	12644	354285.684	4689244.808
2538	349851.575	4697092.894	5907	354578.636	4697557.588	9276	358143.061	4696239.932	12645	354311.874	4689257.809
2539	349849.844	4697093.345	5908	354570.266	4697570.534	9277	358140.598	4696242.260	12646	354316.675	4689255.018
2540	349829.611	4697098.709	5909	354573.484	4697588.652	9278	358132.457	4696249.954	12647	354331.990	4689271.306
2541	349820.275	4697108.416	5910	354580.426	4697604.570	9279	358125.277	4696258.345	12648	354355.961	4689291.395
2542	349803.375	4697130.705	5911	354589.422	4697628.911	9280	358121.559	4696262.686	12649	354361.565	4689296.092
2543	349789.874	4697150.159	5912	354597.254	4697647.962	9281	358118.345	4696269.456	12650	354384.778	4689298.326
2544	349770.735	4697178.364	5913	354599.370	4697661.720	9282	358120.249	4696279.425	12651	354406.662	4689291.862
2545	349753.171	4697191.931	5914	354591.327	4697670.822	9283	358126.715	4696284.949	12652	354413.913	4689289.719
2546	349723.318	4697207.823	5915	354571.571	4697692.496	9284	358173.889	4696338.076	12653	354421.574	4689298.263
2547	349697.578	4697217.607	5916	354555.273	4697708.795	9285	358176.429	4696359.666	12654	354427.842	4689307.818
2548	349663.133	4697225.985	5917	354541.091	4697713.028	9286	358181.073	4696376.715	12655	354440.978	4689327.121
2549	349663.085	4697225.745	5918	354528.391	4697711.335	9287	358181.115	4696391.074	12656	354448.030	4689334.470
2550	349662.247	4697225.549	5919	354510.188	4697709.006	9288	358177.919	4696406.152	12657	354460.697	4689343.978
2551	349653.671	4697223.461	5920	354497.065	4697708.795	9289	358182.478	4696416.266	12658	354469.151	4689351.717
2552	349650.077	4697222.258	5921	354480.555	4697715.568	9290	358192.354	4696424.523	12659	354487.082	4689370.387
2553	349612.963	4697234.264	5922	354465.526	4697720.225	9291	358204.565	4696434.483	12660	354499.969	4689382.694
2554	349576.384	4697241.315	5923	354420.709	4697742.365	9292	358213.924	4696446.851	12661	354510.029	4689391.220
2555	349549.992	4697248.284	5924	354394.039	4697759.298	9293	358217.241	4696457.407	12662	354542.381	4689412.986
2556	349529.041	4697259.284	5925	354365.034	4697801.406	9294	358219.489	4696464.554	12663	354556.043	4689421.887
2557	349476.480	4697304.526	5926	354359.319	4697818.869	9295	358219.774	4696481.059	12664	354566.989	4689442.407
2558	349476.986	4697305.333	5927	354352.334	4697838.236	9296	358218.424	4696495.849	12665	354573.184	4689469.760
2559	349475.911	4697306.921	5928	354342.174	4697858.239	9297	358213.584	4696516.162	12666	354580.633	4689504.703
2560	349441.790	4697357.101	5929	354335.506	4697873.479	9298	358212.371	4696519.077	12667	354588.143	4689535.625
2561	349438.992	4697361.222	5930	354333.601	4697886.814	9299	358207.383	4696531.051	12668	354589.699	4689542.034
2562	349440.921	4697370.907	5931	354336.141	4697899.831	9300	358201.509	4696544.109	12669	354590.842	4689562.024
2563	349441.510	4697373.653	5932	354346.407	4697913.907	9301	358201.027	4696545.180	12670	354590.972	4689580.221
2564	349405.528	4697407.107	5933	354359.901	4697917.347	9302	358197.570	4696552.866	12671	354591.759	4689588.742
2565	349382.081	4697432.734	5934	354383.713	4697919.993	9303	358196.909	4696555.696	12672	354592.706	4689599.006
2566	349356.491	4697454.705	5935	354398.795	4697922.638	9304	358192.186	4696575.943	12673	354595.859	4689620.381
2567	349343.041	4697459.340	5936	354414.670	4697922.638	9305	358186.775	4696583.270	12674	354599.961	4689634.751
2568	349325.022	4697481.428	5937	354423.666	4697925.020	9306	358184.329	4696585.418	12675	354607.642	4689646.094
2569	349261.109	4697527.653	5938	354428.693	4697932.428	9307	358175.165	4696590.249	12676	354594.324	4689657.389
2570	349221.313	4697547.908	5939	354432.661	4697942.218	9308	358156.604	4696600.184	12677	354602.314	4689684.128
2571	349181.971	4697580.467	5940	354433.720	4697961.003	9309	358155.527	4696601.777	12678	354613.008	4689697.450
2572	349160.270	4697599.951	5941	354428.957	4697977.407	9310	358154.667	4696603.051	12679	354624.510	4689711.766
2573	349154.305	4697611.213	5942	354416.257	4697986.668	9311	358145.044	4696617.283	12680	354663.050	4689732.088
2574	349130.421	4697645.620	5943	354346.654	4698013.391	9312	358141.885	4696622.814	12681	354675.500	4689739.198
2575	349122.838	4697660.134	5944	354334.906	4698019.423	9313	358134.318	4696636.066	12682	354701.325	4689743.014
2576	349113.393	4697700.249	5945	354325.040	4698022.834	9314	358133.956	4696641.623	12683	354721.387	4689752.069
2577	349104.711	4697734.707	5946	354310.752	4698025.692	9315	358133.685	4696645.753	12684	354753.081	4689765.640
2578	349092.303	4697742.987	5947	354300.275	4698028.867	9316	358133.388	4696650.295	12685	354781.141	4689774.439
2579	349087.917	4697769.625	5948	354293.290	4698026.962	9317	358132.982	4696654.634	12686	354800.976	4689779.696
2580	349083.765	4697773.495	5949	354283.765	4698023.469	9318	358133.021	4696655.907	12687	354826.180	4689780.516
2581	349078.255	4697776.354	5950	354266.302	4698015.849	9319	358133.153	4696656.959	12688	354844.128	4689773.589
2582	349061.987	4697786.732	5951	354257.412	4698010.769	9320	358134.754	4696669.733	12689	354880.088	4689768.531
2583	349058.527	4697817.274	5952	354241.537	4697999.339	9321	358142.792	4696686.081	12690	354895.028	4689760.425
2584	349055.420	4697825.225	5953	354225.662	4697992.989	9322	358148.873	4696697.168	12691	354924.895	4689752.507
2585	349045.512	4697821.637	5954	354224.710	4698001.879	9323	358150.598	4696702.561	12692	354928.361	4689751.588
2586	349038.565	4697824.565	5955	354232.012	4698007.912	9324	358155.125	4696716.706	12693	354945.934	4689748.063
2587	349027.551	4697837.592	5956	354250.110	4698014.897	9325	358158.994	4696737.143	12694	354953.130	4689747.612
2588	349026.290	4697848.030	5957	354254.872	4698019.024	9326	358160.877	4696743.263	12695	354980.960	4689752.212
2589	349028.362	4697861.455	5958	354274.557	4698026.962	9327	358168.049	4696766.582	12696	354981.578	4689752.493

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2590	349025.145	4697868.099	5959	354284.082	4698035.534	9328	358172.397	4696781.053	12697	354986.577	4689754.771
2591	349016.493	4697891.417	5960	354290.750	4698041.249	9329	358170.247	4696805.946	12698	355000.030	4689762.274
2592	349011.575	4697896.252	5961	354306.625	4698042.519	9330	358179.665	4696843.732	12699	355015.713	4689774.161
2593	348996.943	4697911.447	5962	354325.675	4698036.169	9331	358180.179	4696866.702	12700	355032.017	4689789.042
2594	348990.868	4697921.579	5963	354337.446	4698027.361	9332	358180.179	4696875.275	12701	355049.179	4689811.917
2595	348985.465	4697932.816	5964	354352.369	4698021.963	9333	358178.909	4696882.895	12702	355070.815	4689845.158
2596	348984.012	4697945.826	5965	354366.657	4698014.978	9334	358171.653	4696899.655	12703	355087.964	4689866.234
2597	348989.512	4697975.424	5966	354400.629	4698002.913	9335	358179.632	4696970.646	12704	355094.097	4689898.201
2598	348983.233	4697985.320	5967	354428.569	4697992.753	9336	358168.784	4697004.756	12705	355094.097	4689906.456
2599	348978.688	4697988.832	5968	354440.317	4697980.053	9337	358174.189	4697016.446	12706	355094.097	4689923.601
2600	348970.907	4697998.477	5969	354445.397	4697957.193	9338	358180.274	4697026.765	12707	355096.002	4689938.841
2601	348956.813	4698007.078	5970	354445.397	4697946.716	9339	358182.920	4697033.644	12708	355109.972	4689965.511
2602	348947.565	4698014.854	5971	354444.444	4697931.158	9340	358182.126	4697041.053	12709	355139.182	4689978.211
2603	348944.324	4698019.244	5972	354436.507	4697920.363	9341	358174.983	4697050.313	12710	355169.027	4689993.451
2604	348930.700	4698026.822	5973	354428.252	4697912.108	9342	358166.781	4697058.515	12711	355173.472	4689999.801
2605	348925.597	4698031.980	5974	354421.267	4697907.980	9343	358153.022	4697065.394	12712	355180.457	4690011.866
2606	348918.856	4698035.387	5975	354406.027	4697910.520	9344	358149.054	4697070.157	12713	355179.822	4690027.741
2607	348914.180	4698040.209	5976	354379.992	4697906.393	9345	358145.879	4697081.005	12714	355179.822	4690049.966
2608	348918.545	4698068.176	5977	354371.102	4697904.805	9346	358143.233	4697095.292	12715	355180.457	4690059.491
2609	348918.706	4698068.975	5978	354360.942	4697902.583	9347	358141.645	4697103.494	12716	355192.522	4690069.016
2610	348918.781	4698070.666	5979	354363.482	4697898.138	9348	358140.058	4697117.517	12717	355202.682	4690068.381
2611	348918.288	4698073.747	5980	354364.434	4697888.295	9349	358135.958	4697124.531	12718	355203.952	4690059.491
2612	348915.673	4698081.617	5981	354365.704	4697880.040	9350	358137.459	4697130.997	12719	355219.827	4690030.281
2613	348914.709	4698085.471	5982	354366.022	4697860.038	9351	358139.685	4697145.974	12720	355231.257	4690017.581
2614	348915.508	4698088.067	5983	354368.879	4697851.465	9352	358140.048	4697162.194	12721	355246.497	4690019.486
2615	348917.581	4698089.603	5984	354375.547	4697844.480	9353	358140.211	4697164.427	12722	355271.897	4690016.311
2616	348918.433	4698090.745	5985	354379.357	4697839.400	9354	358141.190	4697177.859	12723	355294.758	4690025.201
2617	348928.805	4698089.342	5986	354390.945	4697815.561	9355	358143.092	4697191.100	12724	355305.553	4690037.901
2618	348930.860	4698087.167	5987	354393.591	4697795.982	9356	358145.287	4697197.566	12725	355303.648	4690053.776
2619	348933.749	4698081.608	5988	354404.439	4697784.870	9357	358150.412	4697200.125	12726	355300.473	4690077.907
2620	348935.699	4698071.392	5989	354412.906	4697775.080	9358	358150.566	4697206.906	12727	355311.268	4690092.512
2621	348939.247	4698065.046	5990	354425.341	4697759.999	9359	358150.779	4697213.177	12728	355336.793	4690097.827
2622	348944.202	4698061.023	5991	354469.650	4697739.590	9360	358155.636	4697223.137	12729	355367.374	4690095.609
2623	348947.278	4698055.271	5992	354497.590	4697738.744	9361	358161.340	4697230.576	12730	355378.977	4690096.326
2624	348953.235	4698048.318	5993	354528.494	4697738.744	9362	358166.190	4697237.733	12731	355393.182	4690097.224
2625	348993.968	4698011.638	5994	354553.555	4697727.144	9363	358171.020	4697243.989	12732	355404.190	4690100.130
2626	349006.947	4697995.840	5995	354570.488	4697708.518	9364	358176.468	4697251.084	12733	355411.615	4690102.091
2627	349018.286	4697984.407	5996	354586.998	4697694.971	9365	358189.351	4697259.580	12734	355427.652	4690107.575
2628	349019.734	4697981.655	5997	354601.815	4697679.731	9366	358199.517	4697264.977	12735	355450.160	4690123.013
2629	349023.000	4697968.574	5998	354611.552	4697667.878	9367	358206.233	4697270.346	12736	355462.390	4690127.325
2630	349025.415	4697950.270	5999	354608.589	4697650.521	9368	358215.935	4697277.502	12737	355481.181	4690133.217
2631	349035.356	4697945.480	6000	354603.932	4697625.544	9369	358225.777	4697284.159	12738	355484.837	4690134.364
2632	349039.902	4697942.096	6001	354597.603	4697616.668	9370	358233.626	4697288.702	12739	355539.253	4690155.862
2633	349043.845	4697936.486	6002	354588.607	4697602.116	9371	358240.983	4697293.707	12740	355557.828	4690160.668
2634	349047.435	4697928.262	6003	354587.284	4697592.062	9372	358245.024	4697298.412	12741	355571.586	4690170.193
2635	349050.997	4697911.858	6004	354586.490	4697581.479	9373	358245.318	4697301.393	12742	355579.524	4690194.006
2636	349069.159	4697882.570	6005	354588.607	4697569.837	9374	358249.466	4697300.906	12743	355576.349	4690211.468
2637	349074.018	4697871.665	6006	354597.074	4697561.899	9375	358251.736	4697300.890	12744	355578.995	4690230.518
2638	349088.597	4697864.362	6007	354603.953	4697556.343	9376	358252.971	4697301.821	12745	355589.964	4690239.731
2639	349094.603	4697855.480	6008	354612.949	4697547.083	9377	358253.485	4697302.207	12746	355622.445	4690264.703
2640	349103.381	4697832.341	6009	354623.003	4697538.881	9378	358257.270	4697305.809	12747	355641.495	4690283.753
2641	349114.663	4697823.859	6010	354637.026	4697529.356	9379	358258.853	4697307.668	12748	355640.860	4690302.803
2642	349116.600	4697816.204	6011	354644.699	4697521.418	9380	358259.278	4697308.987	12749	355637.685	4690322.488
2643	349120.162	4697807.422	6012	354647.345	4697504.749	9381	358262.983	4697310.559	12750	355615.460	4690355.508
2644	349131.399	4697778.554	6013	354645.493	4697497.870	9382	358272.848	4697316.066	12751	355613.555	4690390.433
2645	349137.683	4697766.030	6014	354638.613	4697491.520	9383	358285.335	4697325.119	12752	355614.190	4690419.008
2646	349156.486	4697738.718	6015	354620.886	4697494.695	9384	358302.240	4697332.387	12753	355622.445	4690439.328
2647	349159.297	4697728.847	6016	354581.199	4697496.283	9385	358316.280	4697337.520	12754	355649.115	4690462.188
2648	349169.066	4697694.530	6017	354544.951	4697502.368	9386	358331.417	4697340.364	12755	355715.155	4690499.018
2649	349184.564	4697646.594	6018	354533.574	4697509.512	9387	358346.760	4697342.111	12756	355722.775	4690513.623
2650	349209.716	4697624.513	6019	354525.126	4697516.759	9388	358362.432	4697345.202	12757	355718.965	4690531.403
2651	349226.521	4697604.164	6020	354508.071	4697522.711	9389	358374.452	4697348.416	12758	355717.060	4690546.008
2652	349236.852	4697591.661	6021	354502.446	4697519.140	9390	358392.547	4697357.609	12759	355720.870	4690562.518
2653	349281.615	4697548.305	6022	354485.513	4697514.399	9391	358403.026	4697363.756	12760	355740.555	4690575.218
2654	349292.934	4697540.614	6023	354475.128	4697513.499	9392	358411.181	4697368.165	12761	355762.145	4690575.853
2655	349310.565	4697528.638	6024	354454.429	4697513.229	9393	358429.635	4697364.084	12762	355781.195	4690558.708
2656	349375.368	4697473.738	6025	354436.653	4697513.535	9394	358440.936	4697362.636	12763	355786.275	4690547.913
2657	349416.801	4697429.044	6026	354419.110	4697514.241	9395	358448.932	4697362.925	12764	355807.230	4690532.673
2658	349419.398	4697426.236	6027	354405.441	4697514.160	9396	358452.287	4697342.728	12765	355816.120	4690532.038

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2659	349432.196	4697412.425	6028	354401.257	4697512.210	9397	358440.135	4697342.968	12766	355859.193	4690552.400
2660	349465.107	4697377.483	6029	354387.803	4697498.936	9398	358432.259	4697342.132	12767	355839.243	4690587.775
2661	349467.449	4697375.226	6030	354382.679	4697492.755	9399	358419.478	4697340.775	12768	355845.097	4690595.533
2662	349478.497	4697363.567	6031	354381.391	4697491.554	9400	358404.677	4697338.616	12769	355865.089	4690622.587
2663	349518.151	4697320.127	6032	354379.718	4697489.777	9401	358389.925	4697336.456	12770	355870.146	4690630.550
2664	349538.733	4697312.486	6033	354378.844	4697482.274	9402	358374.761	4697331.206	12771	355904.807	4690667.698
2665	349559.251	4697307.432	6034	354385.325	4697446.290	9403	358364.941	4697327.998	12772	355915.088	4690679.223
2666	349615.873	4697295.786	6035	354393.381	4697431.824	9404	358353.735	4697325.469	12773	355927.065	4690703.934
2667	349652.966	4697288.530	6036	354408.041	4697411.201	9405	358342.046	4697321.524	12774	355926.187	4690721.138
2668	349663.118	4697281.538	6037	354416.226	4697400.903	9406	358341.964	4697320.490	12775	355905.591	4690749.282
2669	349679.328	4697284.863	6038	354428.369	4697381.978	9407	358341.630	4697316.358	12776	355884.601	4690778.229
2670	349677.643	4697287.363	6039	354439.944	4697364.768	9408	358340.682	4697312.231	12777	355861.608	4690806.791
2671	349771.839	4697248.322	6040	354448.279	4697351.659	9409	358338.970	4697308.109	12778	355851.681	4690816.861
2672	349774.901	4697246.060	6041	354461.339	4697330.968	9410	358336.040	4697305.178	12779	355846.581	4690823.116
2673	349775.377	4697246.027	6042	354463.000	4697328.345	9411	358330.886	4697300.586	12780	355866.661	4690854.319
2674	349777.042	4697242.915	6043	354467.087	4697322.427	9412	358314.298	4697286.963	12781	355852.056	4690885.434
2675	349777.319	4697242.392	6044	354470.783	4697317.731	9413	358307.213	4697285.503	12782	355829.184	4690914.610
2676	349783.340	4697231.189	6045	354476.499	4697311.630	9414	358299.147	4697285.261	12783	355836.167	4690937.792
2677	349802.991	4697217.581	6046	354486.793	4697301.218	9415	358297.300	4697285.206	12784	355840.245	4690951.327
2678	349805.462	4697215.872	6047	354495.302	4697288.799	9416	358286.897	4697285.417	12785	355856.452	4690980.408
2679	349829.470	4697209.542	6048	354499.712	4697280.518	9417	358268.771	4697282.751	12786	355866.540	4690992.934
2680	349854.961	4697207.529	6049	354504.600	4697273.262	9418	358260.985	4697275.937	12787	355869.163	4690996.115
2681	349884.229	4697207.178	6050	354514.788	4697257.811	9419	358246.414	4697265.574	12788	355887.158	4691023.783
2682	349912.589	4697202.104	6051	354519.891	4697248.617	9420	358235.751	4697257.936	12789	355888.837	4691034.769
2683	349890.704	4697191.832	6052	354524.170	4697234.745	9421	358225.260	4697248.941	12790	355885.335	4691048.394
2684	349879.319	4697178.357	6053	354522.318	4697218.892	9422	358211.756	4697239.408	12791	355904.044	4691063.858
2685	349897.763	4697174.014	6054	354521.909	4697209.395	9423	358205.803	4697229.673	12792	355915.281	4691069.177
2686	349921.222	4697162.086	6055	354522.490	4697199.742	9424	358205.627	4697218.567	12793	355938.541	4691078.009
2687	349934.023	4697154.105	6056	354526.048	4697191.268	9425	358207.724	4697212.951	12794	355949.625	4691089.928
2688	349976.958	4697152.037	6057	354529.083	4697186.337	9426	358203.674	4697197.009	12795	355954.951	4691107.688
2689	350002.991	4697150.440	6058	354533.409	4697178.896	9427	358203.251	4697189.389	12796	355968.485	4691126.589
2690	350038.555	4697150.075	6059	354538.100	4697172.114	9428	358203.463	4697182.404	12797	355988.751	4691136.043
2691	350050.211	4697149.200	6060	354546.168	4697163.666	9429	358204.944	4697175.842	12798	356008.362	4691137.902
2692	350054.997	4697148.836	6061	354550.032	4697161.388	9430	358207.696	4697165.471	12799	356018.579	4691140.429
2693	350080.528	4697146.924	6062	354558.227	4697159.490	9431	358213.411	4697155.946	12800	356022.186	4691141.403
2694	350092.830	4697146.656	6063	354574.581	4697166.859	9432	358218.535	4697148.067	12801	356035.167	4691166.907
2695	350092.909	4697146.855	6064	354582.201	4697168.129	9433	358219.226	4697144.332	12802	356052.946	4691192.377
2696	350126.884	4697134.023	6065	354594.139	4697165.081	9434	358219.787	4697135.204	12803	356079.605	4691228.781
2697	350128.231	4697133.343	6066	354609.760	4697158.350	9435	358220.188	4697128.672	12804	356095.922	4691245.463
2698	350131.003	4697133.163	6067	354627.714	4697145.520	9436	358223.164	4697102.677	12805	356101.923	4691245.620
2699	350145.760	4697132.166	6068	354637.344	4697119.846	9437	358219.181	4697089.329	12806	356096.159	4691250.661
2700	350167.539	4697131.000	6069	354644.792	4697108.643	9438	358218.783	4697078.094	12807	356140.454	4691288.471
2701	350180.255	4697129.650	6070	354652.608	4697094.238	9439	358218.570	4697065.601	12808	356141.230	4691289.133
2702	350195.332	4697132.961	6071	354657.883	4697083.962	9440	358227.484	4697060.088	12809	356156.519	4691302.023
2703	350196.199	4697135.234	6072	354663.726	4697073.341	9441	358227.390	4697053.847	12810	356190.690	4691326.375
2704	350224.783	4697133.131	6073	354668.396	4697063.500	9442	358227.466	4697045.290	12811	356197.324	4691331.127
2705	350224.704	4697130.840	6074	354674.302	4697053.328	9443	358230.567	4697032.966	12812	356213.361	4691336.611
2706	350238.182	4697118.206	6075	354680.835	4697038.442	9444	358235.213	4697022.815	12813	356235.485	4691354.251
2707	350279.695	4697068.291	6076	354686.770	4697025.322	9445	358242.667	4697010.454	12814	356236.930	4691360.640
2708	350279.965	4697067.820	6077	354692.299	4697012.863	9446	358247.583	4696998.795	12815	356233.985	4691368.260
2709	350295.623	4697035.599	6078	354698.310	4697003.301	9447	358248.699	4696982.237	12816	356221.667	4691379.547
2710	350303.027	4696984.252	6079	354703.341	4696996.516	9448	358248.352	4696967.818	12817	356198.187	4691395.913
2711	350306.243	4696972.980	6080	354708.005	4696990.223	9449	358247.849	4696952.904	12818	356218.739	4691417.364
2712	350310.746	4696946.140	6081	354709.620	4696988.052	9450	358247.712	4696946.140	12819	356295.239	4691572.198
2713	350317.834	4696925.960	6082	354710.829	4696986.582	9451	358247.618	4696941.573	12820	356293.542	4691586.609
2714	350319.341	4696922.661	6083	354712.019	4696985.154	9452	358247.543	4696937.898	12821	356286.911	4691610.053
2715	350353.834	4696904.584	6084	354717.174	4696978.958	9453	358247.215	4696921.742	12822	356275.702	4691636.530
2716	350363.631	4696899.444	6085	354723.129	4696972.947	9454	358246.937	4696903.184	12823	356261.202	4691650.233
2717	350379.458	4696897.260	6086	354735.188	4696957.641	9455	358246.679	4696888.128	12824	356252.699	4691663.692
2718	350388.378	4696913.486	6087	354742.084	4696946.054	9456	358243.877	4696875.526	12825	356253.247	4691668.372
2719	350391.920	4696911.609	6088	354753.561	4696927.673	9457	358243.632	4696874.430	12826	356249.916	4691685.349
2720	350417.320	4696898.088	6089	354760.634	4696914.293	9458	358243.155	4696872.287	12827	356261.346	4691710.749
2721	350452.759	4696883.545	6090	354762.327	4696909.071	9459	358237.760	4696865.391	12828	356268.543	4691719.639
2722	350452.893	4696883.636	6091	354766.617	4696900.782	9460	358230.638	4696857.180	12829	356274.893	4691732.339
2723	350453.340	4696883.938	6092	354767.928	4696889.844	9461	358222.756	4696841.127	12830	356274.402	4691762.126
2724	350453.402	4696883.848	6093	354767.930	4696879.095	9462	358218.696	4696828.499	12831	356267.952	4691775.973
2725	350453.480	4696883.740	6094	354767.626	4696870.087	9463	358212.549	4696811.712	12832	356261.599	4691789.614
2726	350454.879	4696883.922	6095	354768.938	4696864.800	9464	358209.015	4696797.822	12833	356264.272	4691798.013
2727	350459.868	4696884.575	6096	354773.600	4696858.196	9465	358208.442	4696781.973	12834	356306.942	4691838.007

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2728	350475.098	4696882.056	6097	354780.082	4696851.660	9466	358208.256	4696763.061	12835	356330.145	4691867.258
2729	350499.955	4696872.228	6098	354786.912	4696847.612	9467	358211.174	4696753.997	12836	356357.619	4691872.286
2730	350528.184	4696845.637	6099	354795.415	4696842.462	9468	358200.247	4696728.497	12837	356372.965	4691898.744
2731	350535.220	4696834.478	6100	354801.879	4696837.646	9469	358196.231	4696718.022	12838	356379.844	4691915.149
2732	350537.351	4696831.094	6101	354809.231	4696832.294	9470	358191.433	4696703.558	12839	356399.953	4691930.494
2733	350586.854	4696752.576	6102	354817.822	4696827.053	9471	358187.783	4696688.971	12840	356438.867	4691997.321
2734	350597.126	4696736.283	6103	354823.557	4696819.432	9472	358188.249	4696687.674	12841	356450.504	4692002.536
2735	350626.428	4696709.036	6104	354823.858	4696807.082	9473	358186.942	4696679.579	12842	356469.323	4692005.501
2736	350627.235	4696708.281	6105	354823.986	4696805.440	9474	358180.625	4696669.150	12843	356486.187	4692005.169
2737	350631.278	4696704.522	6106	354824.958	4696796.043	9475	358172.265	4696659.113	12844	356513.278	4692027.984
2738	350637.889	4696698.363	6107	354835.258	4696783.622	9476	358166.473	4696645.018	12845	356514.899	4692030.971
2739	350666.586	4696665.161	6108	354847.686	4696775.164	9477	358167.616	4696634.788	12846	356516.724	4692034.358
2740	350668.228	4696663.270	6109	354849.618	4696774.110	9478	358174.556	4696626.691	12847	356533.287	4692057.437
2741	350669.220	4696662.122	6110	354850.723	4696773.511	9479	358184.250	4696621.091	12848	356540.220	4692062.087
2742	350671.145	4696660.419	6111	354853.552	4696771.972	9480	358198.140	4696620.157	12849	356553.102	4692087.792
2743	350697.136	4696637.625	6112	354885.501	4696756.834	9481	358210.125	4696626.367	12850	356557.222	4692104.561
2744	350709.697	4696625.796	6113	354919.469	4696729.324	9482	358220.376	4696626.059	12851	356571.638	4692134.954
2745	350733.139	4696603.880	6114	354927.849	4696718.344	9483	358228.922	4696625.535	12852	356590.317	4692160.217
2746	350748.634	4696582.570	6115	354939.597	4696713.130	9484	358239.488	4696630.874	12853	356598.529	4692175.956
2747	350750.985	4696579.334	6116	354950.773	4696687.965	9485	358240.585	4696623.348	12854	356605.636	4692191.003
2748	350751.659	4696578.399	6117	354950.688	4696687.893	9486	358242.760	4696612.193	12855	356611.889	4692212.656
2749	350754.044	4696575.572	6118	354939.809	4696673.963	9487	358251.476	4696597.956	12856	356616.263	4692223.024
2750	350766.491	4696560.795	6119	354935.502	4696657.595	9488	358247.074	4696583.284	12857	356614.591	4692226.835
2751	350786.215	4696548.642	6120	354927.625	4696643.884	9489	358242.886	4696566.807	12858	356610.849	4692234.861
2752	350812.870	4696536.903	6121	354929.686	4696641.614	9490	358247.743	4696552.247	12859	356607.486	4692239.984
2753	350846.948	4696532.868	6122	354913.817	4696622.950	9491	358260.010	4696532.983	12860	356615.120	4692244.829
2754	350853.445	4696530.503	6123	354902.175	4696632.475	9492	358267.158	4696520.378	12861	356622.582	4692253.575
2755	350882.749	4696519.833	6124	354890.005	4696635.121	9493	358276.444	4696502.125	12862	356619.689	4692268.493
2756	350885.897	4696518.691	6125	354882.596	4696622.950	9494	358281.263	4696485.713	12863	356618.818	4692286.498
2757	350893.199	4696516.297	6126	354876.775	4696612.896	9495	358283.852	4696470.409	12864	356621.704	4692312.474
2758	350907.518	4696502.048	6127	354864.075	4696602.842	9496	358279.658	4696456.072	12865	356619.203	4692326.290
2759	350910.217	4696499.358	6128	354845.025	4696594.904	9497	358272.884	4696443.185	12866	356616.849	4692332.607
2760	350910.324	4696499.118	6129	354817.509	4696583.263	9498	358263.530	4696416.446	12867	356611.057	4692347.646
2761	350917.293	4696485.038	6130	354799.517	4696573.738	9499	358256.650	4696392.633	12868	356609.571	4692377.453
2762	350930.975	4696457.343	6131	354783.113	4696565.800	9500	358251.359	4696370.408	12869	356613.148	4692402.225
2763	350951.067	4696451.839	6132	354763.534	4696555.746	9501	358252.100	4696316.539	12870	356617.972	4692405.590
2764	350953.843	4696450.040	6133	354748.717	4696552.571	9502	358252.629	4696279.497	12871	356621.961	4692418.159
2765	350953.100	4696443.365	6134	354723.846	4696552.042	9503	358243.633	4696255.156	12872	356637.265	4692460.745
2766	350957.195	4696440.336	6135	354679.925	4696520.821	9504	358232.520	4696223.405	12873	356632.952	4692486.773
2767	350957.084	4696423.779	6136	354646.870	4696491.161	9505	358227.758	4696201.180	12874	356641.284	4692491.413
2768	350956.193	4696409.596	6137	354628.347	4696463.381	9506	358225.112	4696186.364	12875	356663.480	4692533.149
2769	351007.549	4696338.035	6138	354605.736	4696447.506	9507	358215.058	4696172.605	12876	356675.124	4692553.363
2770	351061.357	4696299.982	6139	354565.096	4696416.391	9508	358196.537	4696141.384	12877	356681.380	4692575.316
2771	351100.742	4696259.425	6140	354539.067	4696402.217	9509	358188.599	4696113.868	12878	356682.597	4692591.705
2772	351104.583	4696236.239	6141	354495.928	4696400.392	9510	358180.133	4696094.289	12879	356682.880	4692603.302
2773	351114.576	4696209.238	6142	354463.543	4696403.567	9511	358173.783	4696073.122	12880	356683.171	4692615.799
2774	351124.569	4696170.231	6143	354438.461	4696410.870	9512	358157.121	4696040.594	12881	356683.298	4692619.697
2775	351151.193	4696104.187	6144	354410.203	4696421.982	9513	358149.136	4696042.463	12882	356670.779	4692630.785
2776	351181.143	4696075.824	6145	354358.524	4696436.476	9514	358137.101	4696047.301	12883	356646.123	4692636.561
2777	351215.716	4696061.388	6146	354272.799	4696438.593	9515	358126.803	4696052.833	12884	356647.054	4692640.954
2778	351247.201	4696056.432	6147	354255.337	4696431.714	9516	358115.346	4696046.017	12885	356646.519	4692649.957
2779	351268.493	4696055.949	6148	354200.832	4696425.893	9517	358109.712	4696030.545	12886	356641.027	4692674.019
2780	351271.481	4696055.578	6149	354182.841	4696420.072	9518	358103.892	4696015.660	12887	356647.377	4692695.609
2781	351316.394	4696048.436	6150	354175.962	4696412.663	9519	358098.025	4696000.863	12888	356648.223	4692710.849
2782	351369.026	4696023.830	6151	354172.257	4696404.726	9520	358092.313	4695990.717	12889	356644.413	4692740.059
2783	351391.960	4696004.098	6152	354178.346	4696391.109	9521	358087.511	4695979.575	12890	356639.333	4692756.992
2784	351402.758	4695970.683	6153	354179.199	4696353.086	9522	358082.642	4695965.797	12891	356626.633	4692780.699
2785	351414.664	4695937.091	6154	354164.806	4696342.080	9523	358078.330	4695951.223	12892	356620.283	4692795.092
2786	351404.791	4695912.174	6155	354152.529	4696334.036	9524	358076.297	4695935.399	12893	356607.220	4692808.776
2787	351397.772	4695906.087	6156	354130.939	4696321.336	9525	358074.620	4695920.825	12894	356600.965	4692823.164
2788	351383.459	4695897.059	6157	354113.159	4696314.986	9526	358072.265	4695903.320	12895	356588.896	4692841.147
2789	351343.823	4695863.456	6158	354090.299	4696306.943	9527	358071.198	4695884.928	12896	356581.253	4692849.001
2790	351346.986	4695824.168	6159	354064.899	4696303.133	9528	358070.309	4695869.956	12897	356580.291	4692854.308
2791	351372.468	4695810.017	6160	354043.309	4696298.053	9529	358070.520	4695853.037	12898	356581.214	4692857.245
2792	351382.384	4695798.477	6161	354022.566	4696285.776	9530	358078.390	4695843.323	12899	356581.826	4692859.196
2793	351426.045	4695764.783	6162	354009.866	4696267.996	9531	358083.985	4695833.835	12900	356579.347	4692862.114
2794	351439.701	4695751.883	6163	353991.662	4696216.349	9532	358078.865	4695821.224	12901	356574.559	4692863.648
2795	351470.181	4695731.563	6164	353976.845	4696182.059	9533	358069.751	4695811.274	12902	356566.363	4692864.107
2796	351503.201	4695705.528	6165	353955.255	4696152.920	9534	358064.372	4695804.231	12903	356562.995	4692868.530

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2797	351533.681	4695678.223	6166	353920.965	4696098.733	9535	358058.197	4695796.148	12904	356562.533	4692873.833
2798	351558.093	4695647.494	6167	353907.657	4696072.451	9536	358056.394	4695790.143	12905	356560.679	4692880.246
2799	351572.254	4695593.941	6168	353892.311	4696040.172	9537	358046.383	4695785.044	12906	356551.585	4692894.809
2800	351586.224	4695576.161	6169	353894.957	4696021.651	9538	358042.706	4695771.556	12907	356547.542	4692902.736
2801	351605.909	4695577.431	6170	353901.307	4695993.605	9539	358046.862	4695764.316	12908	356543.203	4692900.870
2802	351623.054	4695593.306	6171	353904.482	4695974.555	9540	358051.691	4695741.002	12909	356537.713	4692898.508
2803	351638.929	4695605.371	6172	353903.953	4695958.680	9541	358045.359	4695727.369	12910	356536.046	4692903.119
2804	351660.151	4695642.390	6173	353891.253	4695924.284	9542	358039.062	4695710.584	12911	356528.353	4692917.972
2805	351660.737	4695643.444	6174	353872.732	4695905.234	9543	358038.506	4695703.241	12912	356522.956	4692932.210
2806	351662.105	4695645.885	6175	353834.102	4695875.601	9544	358038.036	4695697.044	12913	356522.596	4692937.911
2807	351665.200	4695651.452	6176	353796.002	4695848.084	9545	358037.674	4695681.740	12914	356516.709	4692939.453
2808	351677.928	4695697.556	6177	353777.482	4695816.334	9546	358037.363	4695663.983	12915	356516.257	4692946.256
2809	351679.884	4695704.621	6178	353771.528	4695802.311	9547	358042.193	4695650.524	12916	356509.093	4692951.207
2810	351674.462	4695792.641	6179	353773.116	4695777.440	9548	358053.218	4695634.187	12917	356510.025	4692955.600
2811	351674.064	4695799.195	6180	353778.408	4695743.573	9549	358057.391	4695625.363	12918	356517.330	4692956.447
2812	351678.462	4695822.161	6181	353786.345	4695710.765	9550	358059.646	4695620.597	12919	356520.244	4692958.426
2813	351687.666	4695870.170	6182	353797.987	4695663.140	9551	358061.761	4695606.493	12920	356520.823	4692969.520
2814	351687.769	4695884.528	6183	353806.453	4695626.098	9552	358063.888	4695598.717	12921	356516.508	4692981.251
2815	351688.116	4695930.821	6184	353809.628	4695594.877	9553	358066.277	4695589.988	12922	356496.132	4692998.194
2816	351688.130	4695932.715	6185	353808.041	4695568.419	9554	358069.284	4695582.697	12923	356469.196	4693020.685
2817	351688.131	4695932.889	6186	353798.648	4695558.479	9555	358073.811	4695571.721	12924	356436.868	4693044.214
2818	351670.435	4695972.714	6187	353758.855	4695538.159	9556	358077.777	4695558.024	12925	356415.288	4693074.464
2819	351664.761	4695985.472	6188	353730.491	4695533.079	9557	358078.766	4695554.607	12926	356393.481	4693101.018
2820	351665.303	4696009.936	6189	353640.321	4695495.402	9558	358082.547	4695541.272	12927	356387.964	4693112.657
2821	351666.117	4696047.086	6190	353581.478	4695475.929	9559	358082.561	4695541.200	12928	356383.929	4693121.484
2822	351666.298	4696054.914	6191	353418.238	4695409.907	9560	358085.071	4695528.323	12929	356369.109	4693146.487
2823	351665.974	4696055.456	6192	353382.678	4695389.587	9561	358085.583	4695525.697	12930	356340.095	4693176.261
2824	351665.734	4696055.839	6193	353353.468	4695378.792	9562	358085.274	4695510.542	12931	356329.088	4693209.281
2825	351646.231	4696087.706	6194	353339.498	4695361.647	9563	358081.150	4695494.475	12932	356314.695	4693223.675
2826	351646.565	4696100.591	6195	353321.718	4695348.946	9564	358068.683	4695479.654	12933	356290.988	4693252.461
2827	351646.664	4696104.631	6196	353309.653	4695345.136	9565	358055.158	4695471.523	12934	356230.875	4693269.395
2828	351646.959	4696116.208	6197	353296.318	4695340.691	9566	358042.525	4695468.346	12935	356202.088	4693268.548
2829	351647.472	4696136.477	6198	353286.158	4695329.896	9567	358040.606	4695467.864	12936	356176.414	4693269.654
2830	351647.723	4696146.559	6199	353282.983	4695323.546	9568	358040.581	4695467.858	12937	356178.964	4693276.635
2831	351659.547	4696185.341	6200	353280.443	4695305.766	9569	358040.561	4695467.828	12938	356172.664	4693276.580
2832	351658.659	4696207.395	6201	353285.759	4695290.000	9570	358039.851	4695466.585	12939	356159.197	4693280.977
2833	351658.662	4696217.634	6202	353212.055	4695270.331	9571	358038.738	4695464.641	12940	356152.697	4693280.823
2834	351658.677	4696234.951	6203	353210.123	4695265.666	9572	358038.526	4695456.540	12941	356145.600	4693281.074
2835	351657.944	4696238.476	6204	353198.962	4695238.772	9573	358038.463	4695454.144	12942	356136.891	4693279.736
2836	351652.764	4696263.370	6205	353192.349	4695222.837	9574	358040.718	4695448.776	12943	356127.588	4693279.203
2837	351642.483	4696296.892	6206	353167.083	4695185.423	9575	358044.362	4695440.103	12944	356121.290	4693279.248
2838	351674.108	4696308.254	6207	353135.597	4695131.355	9576	358047.493	4695435.332	12945	356118.022	4693283.771
2839	351698.527	4696336.525	6208	353134.933	4695122.560	9577	358051.285	4695429.555	12946	356111.310	4693295.918
2840	351699.956	4696338.536	6209	353091.414	4695105.174	9578	358058.310	4695419.206	12947	356110.493	4693307.622
2841	351710.837	4696353.807	6210	353057.344	4695095.019	9579	358061.705	4695412.633	12948	356110.074	4693318.724
2842	351716.598	4696361.893	6211	353009.783	4695085.762	9580	358063.339	4695409.471	12949	356103.205	4693323.073
2843	351733.654	4696409.147	6212	352984.656	4695081.842	9581	358066.121	4695401.808	12950	356098.761	4693344.702
2844	351736.292	4696431.716	6213	352993.302	4695046.885	9582	358066.869	4695399.747	12951	356096.893	4693361.470
2845	351736.310	4696431.876	6214	352993.963	4695025.731	9583	358072.971	4695390.095	12952	356097.422	4693375.757
2846	351736.776	4696435.853	6215	352994.031	4695023.280	9584	358076.946	4695381.325	12953	356096.893	4693391.103
2847	351737.157	4696439.137	6216	352997.705	4695005.056	9585	358084.770	4695380.567	12954	356087.897	4693404.862
2848	351738.940	4696454.454	6217	353000.531	4694995.037	9586	358092.966	4695379.772	12955	356073.080	4693412.270
2849	351738.812	4696480.273	6218	353001.183	4694987.834	9587	358108.898	4695383.236	12956	356056.147	4693415.445
2850	351738.571	4696530.411	6219	352998.146	4694969.657	9588	358129.564	4695391.029	12957	356040.272	4693433.437
2851	351743.233	4696543.837	6220	352998.812	4694961.162	9589	358144.134	4695397.360	12958	356019.105	4693451.958
2852	351747.322	4696555.615	6221	352998.883	4694960.152	9590	358158.639	4695406.452	12959	355993.705	4693455.662
2853	351759.646	4696591.122	6222	353001.029	4694953.237	9591	358170.574	4695414.013	12960	355969.363	4693467.833
2854	351763.015	4696597.998	6223	353003.294	4694947.722	9592	358185.847	4695422.355	12961	355956.134	4693480.533
2855	351765.282	4696602.600	6224	353003.868	4694943.919	9593	358194.020	4695427.530	12962	355931.793	4693483.178
2856	351783.889	4696640.576	6225	353003.530	4694939.422	9594	358210.296	4695434.971	12963	355913.272	4693484.766
2857	351789.684	4696652.410	6226	352996.542	4694931.033	9595	358215.251	4695436.246	12964	355895.809	4693504.874
2858	351804.431	4696691.355	6227	352996.171	4694930.575	9596	358237.316	4695448.814	12965	355865.569	4693523.453
2859	351807.146	4696698.520	6228	352994.000	4694920.791	9597	358262.060	4695461.225	12966	355863.218	4693530.269
2860	351810.182	4696735.046	6229	352994.242	4694913.190	9598	358287.073	4695483.576	12967	355858.364	4693536.603
2861	351806.885	4696745.877	6230	352994.908	4694908.087	9599	358295.961	4695487.870	12968	355852.662	4693550.242
2862	351797.942	4696746.132	6231	352996.757	4694902.174	9600	358306.257	4695489.462	12969	355842.110	4693570.716
2863	351785.729	4696733.761	6232	352998.039	4694898.064	9601	358320.779	4695493.907	12970	355832.704	4693597.481
2864	351772.205	4696725.759	6233	352999.075	4694889.959	9602	358331.575	4695500.259	12971	355823.406	4693611.646
2865	351725.468	4696755.312	6234	352999.321	4694881.756	9603	358338.076	4695509.016	12972	355821.924	4693613.956

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2866	351714.401	4696767.529	6235	352999.016	4694879.509	9604	358338.519	4695524.210	12973	355801.189	4693629.768
2867	351710.115	4696772.251	6236	352997.523	4694868.572	9605	358341.635	4695533.657	12974	355792.722	4693646.702
2868	351707.774	4696774.836	6237	352996.931	4694855.677	9606	358348.109	4695541.387	12975	355786.901	4693664.694
2869	351705.403	4696777.454	6238	352997.020	4694853.997	9607	358358.783	4695546.570	12976	355774.190	4693680.588
2870	351703.937	4696779.055	6239	352997.367	4694846.875	9608	358373.019	4695552.097	12977	355761.501	4693686.389
2871	351688.715	4696794.641	6240	352996.098	4694836.585	9609	358383.448	4695558.633	12978	355714.530	4693709.615
2872	351688.057	4696798.982	6241	352995.766	4694832.687	9610	358393.473	4695568.119	12979	355647.485	4693718.633
2873	351680.823	4696815.791	6242	352993.915	4694811.004	9611	358502.563	4695608.299	12980	355605.151	4693728.158
2874	351676.402	4696832.493	6243	352992.433	4694800.515	9612	358509.527	4695608.719	12981	355574.460	4693736.096
2875	351675.108	4696837.381	6244	352993.481	4694792.948	9613	358539.754	4695610.538	12982	355526.835	4693738.742
2876	351660.503	4696851.669	6245	352993.956	4694789.506	9614	358576.584	4695605.458	12983	355507.255	4693742.446
2877	351644.628	4696861.194	6246	352994.479	4694764.405	9615	358587.379	4695591.488	12984	355512.018	4693755.675
2878	351641.453	4696870.719	6247	352995.741	4694745.296	9616	358593.094	4695571.803	12985	355514.664	4693793.775
2879	351645.898	4696885.641	6248	352996.593	4694731.223	9617	358603.889	4695540.053	12986	355497.730	4693844.046
2880	351646.850	4696900.246	6249	352996.725	4694728.992	9618	358614.684	4695526.083	12987	355495.085	4693858.863
2881	351654.788	4696923.106	6250	352996.331	4694702.398	9619	358629.731	4695505.376	12988	355510.430	4693869.975
2882	351664.630	4696938.346	6251	352998.396	4694655.856	9620	358654.054	4695508.938	12989	355534.243	4693860.450
2883	351689.055	4696990.416	6252	352998.915	4694644.284	9621	358678.820	4695512.113	12990	355562.289	4693832.404
2884	351713.229	4696997.137	6253	353003.564	4694617.204	9622	358689.615	4695519.733	12991	355601.976	4693784.779
2885	351725.506	4697005.603	6254	353004.006	4694614.651	9623	358749.738	4695524.532	12992	355627.376	4693760.438
2886	351734.819	4697010.260	6255	353003.542	4694596.916	9624	358775.138	4695546.122	12993	355669.710	4693750.383
2887	351744.979	4697011.530	6256	353002.526	4694557.507	9625	358806.253	4695565.807	12994	355714.982	4693743.009
2888	351758.102	4697013.647	6257	353002.204	4694545.271	9626	358830.383	4695581.682	12995	355740.786	4693734.515
2889	351772.496	4697018.727	6258	353000.797	4694538.543	9627	358850.703	4695594.382	12996	355755.073	4693744.570
2890	351801.706	4697033.543	6259	352998.791	4694528.998	9628	358876.103	4695603.907	12997	355756.661	4693753.036
2891	351810.596	4697042.433	6260	352987.482	4694499.881	9629	358911.028	4695606.447	12998	355749.782	4693773.145
2892	351824.566	4697069.104	6261	352975.711	4694462.071	9630	358940.238	4695607.082	12999	355739.198	4693802.778
2893	351835.996	4697105.934	6262	352977.676	4694442.957	9631	358978.338	4695612.162	13000	355724.911	4693826.591
2894	351854.519	4697134.038	6263	352971.497	4694432.002	9632	359024.058	4695601.367	13001	355707.448	4693855.166
2895	351884.760	4697185.496	6264	352969.757	4694426.916	9633	359063.428	4695595.017	13002	355688.928	4693871.041
2896	351888.882	4697197.135	6265	352969.129	4694422.122	9634	359084.383	4695592.477	13003	355671.994	4693873.687
2897	351897.882	4697222.248	6266	352970.434	4694409.213	9635	359133.388	4695608.822	13004	355652.944	4693873.687
2898	351922.131	4697289.867	6267	352971.412	4694405.076	9636	359165.139	4695589.167	13005	355612.400	4693868.788
2899	351924.055	4697304.422	6268	352975.090	4694389.582	9637	359213.399	4695584.934	13006	355606.167	4693874.086
2900	351921.346	4697338.228	6269	352977.942	4694383.063	9638	359246.419	4695573.080	13007	355586.678	4693881.314
2901	351920.651	4697346.972	6270	352977.678	4694377.844	9639	359302.570	4695532.999	13008	355570.591	4693893.590
2902	351921.973	4697379.880	6271	352977.360	4694371.767	9640	359321.196	4695516.912	13009	355562.971	4693910.524
2903	351925.616	4697413.136	6272	352978.975	4694359.356	9641	359346.597	4695509.292	13010	355559.792	4693928.481
2904	351925.768	4697414.516	6273	352978.631	4694352.760	9642	359377.923	4695489.818	13011	355555.416	4693957.385
2905	351931.938	4697470.840	6274	352981.712	4694336.939	9643	359399.090	4695485.585	13012	355555.490	4693967.761
2906	351933.959	4697474.983	6275	352982.633	4694325.934	9644	359425.337	4695501.672	13013	355557.399	4693984.773
2907	351934.198	4697475.503	6276	352983.870	4694320.905	9645	359440.577	4695518.605	13014	355561.633	4694003.400
2908	351934.325	4697475.762	6277	352989.146	4694299.450	9646	359452.430	4695539.772	13015	355563.749	4694016.100
2909	351936.727	4697480.713	6278	352989.632	4694297.488	9647	359466.823	4695554.165	13016	355562.056	4694030.916
2910	351940.275	4697522.293	6279	352995.656	4694280.306	9648	359493.070	4695573.639	13017	355560.363	4694048.273
2911	351936.808	4697555.215	6280	353001.581	4694263.405	9649	359521.010	4695589.725	13018	355557.823	4694060.550
2912	351938.186	4697607.800	6281	353003.093	4694258.495	9650	359568.174	4695582.866	13019	355551.896	4694079.600
2913	351947.469	4697633.229	6282	353006.078	4694248.773	9651	359576.641	4695572.706	13020	355551.049	4694091.030
2914	351967.437	4697656.184	6283	353007.203	4694237.967	9652	359590.187	4695565.086	13021	355552.743	4694110.927
2915	351987.838	4697699.232	6284	353007.287	4694222.369	9653	359618.515	4695559.636	13022	355556.553	4694124.897
2916	352011.627	4697725.559	6285	353012.257	4694204.134	9654	359641.202	4695563.177	13023	355558.669	4694138.867
2917	352024.277	4697746.665	6286	353014.607	4694197.418	9655	359664.560	4695562.704	13024	355557.399	4694153.683
2918	352041.173	4697759.543	6287	353022.716	4694184.362	9656	359670.895	4695562.053	13025	355543.429	4694171.463
2919	352036.780	4697774.374	6288	353035.500	4694182.870	9657	359685.830	4695560.520	13026	355534.116	4694171.463
2920	352036.455	4697791.586	6289	353057.259	4694180.025	9658	359690.537	4695560.152	13027	355521.839	4694165.113
2921	352036.417	4697793.574	6290	353061.015	4694178.787	9659	359720.609	4695575.524	13028	355518.453	4694152.837
2922	352037.789	4697796.500	6291	353076.532	4694173.677	9660	359738.757	4695583.643	13029	355518.452	4694128.537
2923	352049.652	4697840.207	6292	353086.067	4694164.609	9661	359792.534	4695604.629	13030	355518.848	4694109.484
2924	352070.302	4697909.652	6293	353087.842	4694147.398	9662	359817.934	4695603.994	13031	355520.118	4694088.529
2925	352081.997	4697945.531	6294	353084.489	4694125.325	9663	359834.444	4695593.834	13032	355515.038	4694080.909
2926	352110.975	4698009.380	6295	353078.571	4694109.569	9664	359853.537	4695576.498	13033	355509.958	4694069.479
2927	352069.077	4698023.457	6296	353075.283	4694096.494	9665	359868.282	4695575.081	13034	355496.305	4694044.396
2928	352033.403	4698054.933	6297	353094.234	4694076.860	9666	359880.501	4695574.207	13035	355489.955	4694031.696
2929	352021.801	4698088.204	6298	353122.005	4694058.362	9667	359930.329	4695589.389	13036	355476.938	4694026.616
2930	352021.209	4698098.230	6299	353158.475	4694041.702	9668	359934.427	4695593.246	13037	355475.033	4694030.426
2931	352033.242	4698116.967	6300	353167.286	4694036.081	9669	359971.014	4695592.604	13038	355470.270	4694039.634
2932	352049.464	4698148.046	6301	353173.709	4694031.994	9670	359996.944	4695602.129	13039	355466.143	4694052.016
2933	352054.074	4698163.411	6302	353184.219	4694019.420	9671	360015.465	4695606.892	13040	355464.238	4694068.844
2934	352054.192	4698179.811	6303	353187.645	4694013.517	9672	360038.748	4695624.354	13041	355462.650	4694085.354

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2935	352047.008	4698210.660	6304	353193.694	4694003.055	9673	360058.327	4695643.933	13042	355462.647	4694113.175
2936	352044.971	4698231.152	6305	353199.429	4693993.314	9674	360071.556	4695657.692	13043	355457.888	4694137.106
2937	352043.001	4698250.981	6306	353199.381	4693986.616	9675	360120.240	4695676.213	13044	355454.078	4694147.266
2938	352047.193	4698277.652	6307	353197.280	4693980.151	9676	360144.052	4695673.037	13045	355454.713	4694160.919
2939	352052.642	4698284.811	6308	353196.824	4693978.734	9677	360165.219	4695668.804	13046	355460.387	4694183.192
2940	352066.093	4698292.413	6309	353197.574	4693972.031	9678	360177.390	4695667.746	13047	355460.089	4694188.885
2941	352073.157	4698301.361	6310	353191.850	4693967.971	9679	360192.736	4695671.979	13048	355458.775	4694214.892
2942	352086.711	4698336.261	6311	353188.867	4693967.404	9680	360203.207	4695682.573	13049	355435.542	4694224.458
2943	352104.805	4698377.825	6312	353197.167	4693943.946	9681	360233.887	4695677.752	13050	355417.443	4694237.587
2944	352118.383	4698416.127	6313	353199.856	4693936.352	9682	360260.824	4695693.533	13051	355417.269	4694241.687
2945	352125.111	4698447.872	6314	353206.492	4693920.477	9683	360274.826	4695692.352	13052	355416.163	4694268.391
2946	352128.320	4698491.145	6315	353274.731	4693912.273	9684	360280.209	4695685.172	13053	355412.042	4694293.918
2947	352142.275	4698540.443	6316	353265.267	4693824.561	9685	360281.010	4695684.104	13054	355405.285	4694305.836
2948	352161.272	4698582.802	6317	353265.190	4693824.574	9686	360293.627	4695676.078	13055	355393.976	4694325.744
2949	352175.673	4698610.492	6318	353268.476	4693820.489	9687	360314.183	4695673.682	13056	355373.493	4694356.187
2950	352191.976	4698638.775	6319	353268.902	4693820.433	9688	360332.600	4695681.273	13057	355366.712	4694386.533
2951	352191.966	4698651.473	6320	353278.571	4693819.165	9689	360335.120	4695692.635	13058	355366.313	4694388.745
2952	352188.961	4698650.694	6321	353295.261	4693817.645	9690	360374.383	4695730.759	13059	355362.922	4694420.308
2953	352181.948	4698648.943	6322	353303.723	4693815.764	9691	360388.988	4695747.269	13060	355352.577	4694450.326
2954	352168.673	4698647.323	6323	353317.622	4693812.687	9692	360399.783	4695762.509	13061	355353.338	4694473.619
2955	352163.133	4698646.646	6324	353324.113	4693810.480	9693	360424.346	4695798.262	13062	355345.989	4694532.915
2956	352159.476	4698652.906	6325	353333.277	4693807.374	9694	360430.827	4695799.045	13063	355324.822	4694575.249
2957	352151.176	4698666.765	6326	353344.519	4693798.794	9695	360440.843	4695808.948	13064	355299.422	4694609.115
2958	352146.211	4698671.400	6327	353327.178	4693793.419	9696	360456.516	4695823.637	13065	355290.956	4694672.616
2959	352142.436	4698675.027	6328	353314.969	4693791.407	9697	360467.748	4695838.924	13066	355291.802	4694716.642
2960	352131.905	4698656.504	6329	353305.920	4693783.696	9698	360473.892	4695848.490	13067	355279.570	4694772.882
2961	352126.234	4698646.746	6330	353337.151	4693760.765	9699	360477.138	4695853.546	13068	355261.322	4694788.609
2962	352120.807	4698642.785	6331	353338.281	4693759.911	9700	360480.944	4695859.474	13069	355252.009	4694800.463
2963	352112.803	4698642.043	6332	353340.794	4693757.817	9701	360491.298	4695875.828	13070	355244.389	4694818.243
2964	352101.434	4698646.324	6333	353343.167	4693755.564	9702	360502.402	4695889.813	13071	355245.235	4694835.176
2965	352083.703	4698655.651	6334	353345.055	4693753.538	9703	360507.255	4695894.309	13072	355258.344	4694889.379
2966	352058.420	4698671.630	6335	353375.482	4693719.043	9704	360521.747	4695907.730	13073	355263.319	4694901.773
2967	352033.666	4698677.608	6336	353415.712	4693677.738	9705	360534.281	4695918.383	13074	355264.906	4694922.940
2968	352016.408	4698669.332	6337	353417.075	4693676.281	9706	360536.623	4695920.843	13075	355272.315	4694936.169
2969	351988.392	4698666.734	6338	353452.090	4693637.333	9707	360546.614	4695931.340	13076	355290.836	4694978.503
2970	351966.434	4698672.291	6339	353452.734	4693636.602	9708	360560.916	4695947.411	13077	355293.481	4695004.961
2971	351947.981	4698692.422	6340	353454.084	4693634.933	9709	360567.941	4695957.828	13078	355297.715	4695026.128
2972	351913.763	4698717.266	6341	353456.722	4693637.058	9710	360578.210	4695970.078	13079	355295.069	4695041.474
2973	351910.461	4698730.888	6342	353468.119	4693616.079	9711	360593.502	4695978.718	13080	355283.427	4695048.882
2974	351904.610	4698751.195	6343	353473.105	4693609.350	9712	360608.621	4695983.905	13081	355265.436	4695049.940
2975	351899.144	4698770.165	6344	353474.705	4693607.060	9713	360624.547	4695991.632	13082	355256.969	4695039.886
2976	351884.688	4698817.864	6345	353476.413	4693604.270	9714	360637.876	4695999.662	13083	355243.740	4695021.365
2977	351866.192	4698859.794	6346	353477.934	4693601.374	9715	360651.752	4696009.833	13084	355219.927	4694989.086
2978	351853.586	4698886.682	6347	353478.722	4693599.664	9716	360664.869	4696023.471	13085	355198.760	4694944.107
2979	351839.572	4698912.380	6348	353485.409	4693584.419	9717	360666.998	4696025.684	13086	355182.647	4694901.924
2980	351832.730	4698925.494	6349	353485.730	4693583.657	9718	360677.171	4696040.641	13087	355175.279	4694863.023
2981	351827.737	4698935.062	6350	353492.630	4693570.957	9719	360678.973	4696043.551	13088	355170.252	4694832.861
2982	351784.246	4699005.368	6351	353507.184	4693540.692	9720	360735.414	4696117.122	13089	355169.723	4694816.986
2983	351757.558	4699048.355	6352	353516.110	4693522.133	9721	360737.960	4696123.018	13090	355177.132	4694787.882
2984	351725.304	4699096.183	6353	353540.421	4693493.945	9722	360769.404	4696195.831	13091	355182.423	4694766.979
2985	351703.358	4699131.137	6354	353548.634	4693484.418	9723	360771.916	4696198.947	13092	355194.171	4694726.297
2986	351681.823	4699167.688	6355	353548.659	4693484.397	9724	360773.991	4696203.178	13093	355198.404	4694707.035
2987	351663.423	4699195.418	6356	353587.325	4693468.988	9725	360775.105	4696203.696	13094	355200.732	4694692.219
2988	351643.815	4699221.756	6357	353604.905	4693466.302	9726	360783.896	4696207.775	13095	355204.701	4694668.212
2989	351626.026	4699250.881	6358	353617.594	4693464.372	9727	360799.099	4696207.454	13096	355207.612	4694642.812
2990	351607.617	4699277.212	6359	353635.188	4693463.646	9728	360813.631	4696206.382	13097	355206.553	4694615.560
2991	351586.439	4699307.961	6360	353639.278	4693458.727	9729	360815.804	4696197.478	13098	355206.079	4694610.205
2992	351574.986	4699328.041	6361	353640.044	4693457.811	9730	360825.109	4696159.344	13099	355212.394	4694564.347
2993	351560.941	4699349.540	6362	353644.312	4693439.683	9731	360827.758	4696160.817	13100	355209.854	4694535.454
2994	351554.218	4699360.187	6363	353650.108	4693433.152	9732	360841.475	4696160.893	13101	355204.139	4694522.119
2995	351559.668	4699367.147	6364	353658.493	4693423.682	9733	360850.552	4696160.551	13102	355205.091	4694513.547
2996	351572.847	4699364.353	6365	353682.974	4693407.210	9734	360852.816	4696160.466	13103	355204.139	4694500.212
2997	351582.535	4699362.884	6366	353690.296	4693402.126	9735	360855.840	4696160.352	13104	355205.091	4694488.464
2998	351599.097	4699371.764	6367	353731.540	4693373.525	9736	360855.377	4696165.165	13105	355206.999	4694472.786
2999	351601.919	4699388.741	6368	353739.787	4693367.807	9737	360856.668	4696151.843	13106	355223.422	4694405.653
3000	351620.814	4699388.305	6369	353769.335	4693346.597	9738	360859.580	4696152.635	13107	355239.508	4694344.693
3001	351619.946	4699406.261	6370	353769.891	4693343.434	9739	360861.709	4696153.244	13108	355239.508	4694321.410
3002	351631.078	4699403.442	6371	353774.806	4693315.360	9740	360871.724	4696151.173	13109	355240.778	4694302.783
3003	351640.077	4699403.377	6372	353777.451	4693307.233	9741	360882.442	4696151.284	13110	355236.968	4694272.726

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3004	351650.220	4699423.302	6373	353779.786	4693300.027	9742	360890.060	4696159.165	13111	355235.531	4694231.672
3005	351651.488	4699432.892	6374	353782.108	4693292.865	9743	360903.417	4696178.629	13112	355238.177	4694205.213
3006	351656.408	4699449.655	6375	353786.935	4693277.979	9744	360911.897	4696189.129	13113	355238.177	4694178.755
3007	351655.037	4699453.664	6376	353810.123	4693260.972	9745	360918.996	4696198.640	13114	355234.473	4694156.001
3008	351645.287	4699460.534	6377	353811.305	4693260.105	9746	360922.098	4696208.679	13115	355224.948	4694139.067
3009	351636.283	4699459.799	6378	353817.109	4693257.666	9747	360924.645	4696223.846	13116	355214.364	4694126.367
3010	351595.506	4699462.492	6379	353839.622	4693248.204	9748	360925.816	4696232.542	13117	355210.660	4694110.492
3011	351584.207	4699455.986	6380	353853.084	4693243.009	9749	360927.714	4696246.633	13118	355212.247	4694074.509
3012	351549.543	4699460.044	6381	353856.076	4693241.887	9750	360928.069	4696248.131	13119	355212.777	4694044.875
3013	351509.327	4699475.390	6382	353858.864	4693240.766	9751	360934.468	4696273.269	13120	355190.446	4693985.873
3014	351481.281	4699487.561	6383	353859.632	4693236.661	9752	360938.776	4696281.550	13121	355179.651	4693952.853
3015	351448.509	4699510.533	6384	353856.140	4693230.395	9753	360945.798	4696293.497	13122	355180.286	4693934.438
3016	351426.911	4699538.285	6385	353845.150	4693210.668	9754	360950.555	4696303.150	13123	355193.621	4693912.213
3017	351407.367	4699573.622	6386	353828.413	4693177.392	9755	360954.417	4696310.183	13124	355208.861	4693892.528
3018	351356.454	4699640.781	6387	353815.860	4693134.245	9756	360962.667	4696323.373	13125	355216.481	4693873.478
3019	351321.985	4699686.225	6388	353815.494	4693132.988	9757	360970.299	4696333.129	13126	355219.021	4693846.173
3020	351315.674	4699698.670	6389	353809.680	4693089.035	9758	360980.091	4696343.495	13127	355220.291	4693803.628
3021	351313.823	4699719.281	6390	353817.646	4693055.982	9759	360988.593	4696352.682	13128	355218.680	4693758.942
3022	351315.926	4699733.664	6391	353833.292	4693006.875	9760	360999.990	4696364.662	13129	355213.524	4693758.821
3023	351314.429	4699747.873	6392	353838.485	4692964.143	9761	361005.078	4696376.936	13130	355209.533	4693758.729
3024	351271.445	4699749.583	6393	353835.649	4692917.068	9762	361005.484	4696378.910	13131	355209.996	4693753.727
3025	351265.790	4699741.824	6394	353823.598	4692868.459	9763	361006.696	4696384.799	13132	355200.266	4693735.597
3026	351257.972	4699739.280	6395	353809.003	4692812.470	9764	361016.617	4696400.100	13133	355183.716	4693714.218
3027	351250.005	4699743.737	6396	353805.966	4692765.797	9765	361025.976	4696411.031	13134	355157.181	4693681.613
3028	351238.478	4699753.819	6397	353805.818	4692721.172	9766	361030.517	4696416.935	13135	355139.076	4693652.546
3029	351214.961	4699764.988	6398	353805.792	4692713.203	9767	361034.365	4696421.907	13136	355124.172	4693610.157
3030	351205.445	4699776.654	6399	353808.435	4692681.808	9768	361041.948	4696437.913	13137	355108.204	4693570.011
3031	351192.862	4699778.745	6400	353811.595	4692644.370	9769	361047.548	4696447.622	13138	355108.191	4693569.977
3032	351192.614	4699778.774	6401	353810.765	4692598.179	9770	361048.852	4696450.862	13139	355101.786	4693569.023
3033	351192.229	4699780.161	6402	353806.865	4692556.512	9771	361051.239	4696456.969	13140	355093.674	4693567.781
3034	351192.641	4699781.757	6403	353798.297	4692518.677	9772	361059.568	4696472.470	13141	355067.652	4693564.168
3035	351160.270	4699785.389	6404	353778.909	4692464.223	9773	361081.584	4696496.809	13142	355065.796	4693566.195
3036	351138.305	4699789.947	6405	353770.909	4692422.585	9774	361107.066	4696486.065	13143	355061.703	4693563.627
3037	351133.357	4699791.148	6406	353770.869	4692416.984	9775	361112.463	4696481.237	13144	355057.382	4693561.467
3038	351133.313	4699791.206	6407	353761.763	4692387.854	9776	361113.897	4696479.954	13145	355052.872	4693559.734
3039	351128.367	4699792.407	6408	353744.340	4692342.783	9777	361116.860	4696474.871	13146	355048.216	4693558.445
3040	351122.586	4699795.048	6409	353743.218	4692339.791	9778	361094.084	4696440.476	13147	355046.360	4693558.026
3041	351118.628	4699800.877	6410	353742.634	4692313.998	9779	361085.703	4696430.788	13148	355042.028	4693557.247
3042	351110.546	4699817.133	6411	353741.684	4692292.807	9780	361066.115	4696400.745	13149	355037.644	4693556.853
3043	351107.981	4699821.951	6412	353737.835	4692258.038	9781	361056.479	4696385.941	13150	355033.242	4693556.846
3044	351098.305	4699839.019	6413	353733.313	4692240.873	9782	361048.981	4696372.997	13151	355010.469	4693557.811
3045	351083.695	4699865.321	6414	353719.119	4692213.578	9783	361044.562	4696366.842	13152	354997.824	4693555.493
3046	351067.462	4699888.435	6415	353714.965	4692192.010	9784	361035.852	4696354.781	13153	354992.230	4693554.830
3047	351043.086	4699919.209	6416	353712.812	4692170.627	9785	361028.808	4696344.207	13154	354986.596	4693554.800
3048	351021.630	4699938.960	6417	353704.440	4692146.690	9786	361022.279	4696335.756	13155	354981.125	4693555.383
3049	350991.785	4699960.174	6418	353687.898	4692098.013	9787	361017.337	4696330.604	13156	354975.751	4693556.563
3050	350980.403	4699968.271	6419	353675.034	4692061.509	9788	361003.737	4696320.765	13157	354970.539	4693558.327
3051	350957.852	4699998.112	6420	353663.752	4692021.995	9789	360994.170	4696311.398	13158	354965.553	4693560.653
3052	350948.327	4700014.834	6421	353658.922	4691989.832	9790	360985.212	4696290.840	13159	354960.852	4693563.513
3053	350938.412	4700040.252	6422	353653.027	4691948.679	9791	360984.965	4696289.119	13160	354956.847	4693566.263
3054	350931.182	4700054.627	6423	353648.342	4691908.716	9792	360982.909	4696274.796	13161	354954.499	4693566.049
3055	350926.526	4700063.517	6424	353641.221	4691891.769	9793	360982.885	4696271.359	13162	354951.543	4693564.094
3056	350916.149	4700075.646	6425	353625.444	4691866.885	9794	360982.785	4696261.924	13163	354948.652	4693562.320
3057	350901.862	4700077.630	6426	353610.323	4691849.795	9795	360982.544	4696245.552	13164	354940.976	4693558.783
3058	350890.749	4700072.868	6427	353600.898	4691846.063	9796	360982.346	4696231.181	13165	354935.631	4693556.849
3059	350883.006	4700060.955	6428	353593.891	4691844.913	9797	360982.053	4696216.497	13166	354920.926	4693551.528
3060	350867.611	4700050.244	6429	353588.688	4691844.550	9798	360977.446	4696210.031	13167	354915.580	4693549.925
3061	350848.185	4700047.518	6430	353594.350	4691825.512	9799	360970.794	4696201.955	13168	354895.346	4693545.070
3062	350832.334	4700052.299	6431	353594.282	4691815.913	9800	360957.776	4696186.051	13169	354892.009	4693544.389
3063	350812.014	4700059.919	6432	353593.009	4691805.723	9801	360951.416	4696175.035	13170	354886.649	4693543.778
3064	350794.004	4700077.408	6433	353594.158	4691798.716	9802	360943.661	4696161.092	13171	354865.045	4693542.494
3065	350755.640	4700100.162	6434	353597.554	4691798.091	9803	360938.791	4696152.941	13172	354861.572	4693540.556
3066	350750.907	4700123.172	6435	353584.091	4691733.195	9804	360935.627	4696147.528	13173	354853.981	4693537.118
3067	350768.899	4700148.572	6436	353584.246	4691726.994	9805	360926.009	4696139.723	13174	354849.419	4693535.736
3068	350770.751	4700155.980	6437	353584.844	4691698.793	9806	360918.236	4696131.966	13175	354831.262	4693531.168
3069	350769.693	4700167.887	6438	353592.814	4691666.740	9807	360906.508	4696117.428	13176	354830.869	4693531.068
3070	350766.757	4700181.781	6439	353602.714	4691625.073	9808	360899.314	4696107.606	13177	354829.905	4693530.826
3071	350762.020	4700189.318	6440	353608.865	4691590.433	9809	360890.727	4696095.419	13178	354815.925	4693522.163
3072	350743.499	4700195.403	6441	353613.212	4691555.205	9810	360882.168	4696082.732	13179	354797.907	4693509.647

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3073	350727.095	4700194.080	6442	353602.560	4691519.685	9811	360870.846	4696068.128	13180	354796.863	4693508.941
3074	350662.917	4700188.458	6443	353601.882	4691508.891	9812	360860.837	4696057.826	13181	354794.072	4693507.234
3075	350642.267	4700201.794	6444	353597.311	4691484.926	9813	360854.895	4696052.807	13182	354791.176	4693505.712
3076	350621.100	4700213.647	6445	353594.734	4691460.147	9814	360850.006	4696046.467	13183	354788.186	4693504.383
3077	350570.300	4700231.428	6446	353594.339	4691432.952	9815	360855.366	4696074.988	13184	354786.372	4693503.688
3078	350534.316	4700244.974	6447	353592.605	4691414.168	9816	360851.370	4696075.399	13185	354764.119	4693495.648
3079	350516.960	4700258.944	6448	353587.438	4691390.807	9817	360848.560	4696070.877	13186	354762.863	4693495.214
3080	350495.793	4700277.148	6449	353581.716	4691373.650	9818	360825.717	4696068.899	13187	354760.425	4693494.474
3081	350475.473	4700295.774	6450	353580.475	4691367.859	9819	360814.920	4696057.610	13188	354738.641	4693488.465
3082	350464.043	4700310.168	6451	353578.607	4691358.274	9820	360808.823	4696050.878	13189	354721.361	4693479.499
3083	350441.606	4700321.598	6452	353575.084	4691341.100	9821	360789.634	4696044.876	13190	354696.093	4693461.455
3084	350418.746	4700329.218	6453	353574.568	4691324.907	9822	360770.475	4696038.020	13191	354684.352	4693448.957
3085	350385.853	4700337.543	6454	353575.358	4691295.703	9823	360756.294	4696032.211	13192	354683.014	4693447.586
3086	350367.438	4700349.608	6455	353575.114	4691289.506	9824	360745.147	4696028.426	13193	354664.013	4693428.852
3087	350356.643	4700372.468	6456	353571.619	4691276.132	9825	360740.469	4696026.837	13194	354664.007	4693428.846
3088	350341.721	4700376.278	6457	353570.116	4691261.744	9826	360724.208	4696019.769	13195	354649.766	4693414.282
3089	350329.020	4700373.421	6458	353571.985	4691243.533	9827	360707.697	4696003.245	13196	354639.470	4693401.688
3090	350303.208	4700394.185	6459	353575.284	4691229.311	9828	360699.695	4695993.614	13197	354638.115	4693400.098
3091	350296.540	4700405.933	6460	353584.076	4691200.451	9829	360697.370	4695990.817	13198	354635.861	4693397.727
3092	350292.095	4700431.333	6461	353588.880	4691173.220	9830	360692.240	4695984.643	13199	354634.730	4693396.646
3093	350287.015	4700468.163	6462	353591.827	4691165.800	9831	360673.439	4695968.717	13200	354621.442	4693384.342
3094	350264.219	4700519.746	6463	353593.985	4691159.984	9832	360652.724	4695952.118	13201	354620.168	4693383.204
3095	350239.083	4700535.886	6464	353601.086	4691146.335	9833	360642.086	4695943.594	13202	354620.070	4693383.119
3096	350215.800	4700546.469	6465	353610.927	4691124.267	9834	360635.878	4695938.776	13203	354601.157	4693366.856
3097	350193.575	4700557.053	6466	353614.081	4691117.845	9835	360622.244	4695928.189	13204	354601.052	4693366.771
3098	350168.704	4700570.017	6467	353623.452	4691113.978	9836	360606.044	4695914.513	13205	354600.790	4693366.546
3099	350153.887	4700577.690	6468	353635.454	4691114.293	9837	360591.435	4695900.401	13206	354598.711	4693364.885
3100	350135.102	4700586.951	6469	353639.393	4691105.866	9838	360576.004	4695887.709	13207	354598.654	4693364.843
3101	350068.883	4700645.131	6470	353640.545	4691099.257	9839	360562.628	4695877.710	13208	354596.039	4693362.998
3102	350032.688	4700683.231	6471	353649.085	4691090.997	9840	360560.498	4695876.120	13209	354596.032	4693362.993
3103	349985.063	4700712.441	6472	353653.221	4691081.969	9841	360544.970	4695863.479	13210	354593.249	4693361.290
3104	349926.008	4700750.541	6473	353665.872	4691061.480	9842	360533.721	4695852.101	13211	354593.243	4693361.287
3105	349909.964	4700756.107	6474	353672.942	4691043.431	9843	360524.745	4695844.078	13212	354590.353	4693359.768
3106	349902.859	4700766.491	6475	353684.706	4691010.551	9844	360537.368	4695835.399	13213	354589.817	4693359.512
3107	349894.096	4700786.075	6476	353688.598	4690995.524	9845	360513.880	4695788.642	13214	354576.779	4693353.350
3108	349890.757	4700799.493	6477	353694.781	4690965.284	9846	360504.056	4695783.619	13215	354574.130	4693352.099
3109	349889.185	4700807.663	6478	353694.863	4690948.884	9847	360493.720	4695761.565	13216	354568.937	4693347.725
3110	349887.694	4700812.887	6479	353692.178	4690936.905	9848	360485.600	4695754.170	13217	354565.853	4693344.867
3111	349887.489	4700813.191	6480	353686.703	4690926.345	9849	360482.480	4695750.269	13218	354556.182	4693326.870
3112	349874.933	4700827.307	6481	353676.603	4690912.220	9850	360476.425	4695738.848	13219	354553.854	4693320.675
3113	349873.911	4700828.465	6482	353662.885	4690895.519	9851	360468.456	4695728.753	13220	354554.723	4693308.344
3114	349870.303	4700831.516	6483	353649.944	4690875.614	9852	360464.339	4695728.247	13221	354554.762	4693307.743
3115	349864.556	4700835.450	6484	353636.374	4690851.714	9853	360456.335	4695725.356	13222	354554.846	4693304.472
3116	349864.135	4700835.701	6485	353626.258	4690835.388	9854	360446.339	4695709.841	13223	354554.716	4693301.204
3117	349857.054	4700837.447	6486	353616.145	4690819.462	9855	360429.353	4695689.873	13224	354554.371	4693297.950
3118	349838.010	4700846.685	6487	353608.155	4690792.722	9856	360417.044	4695680.368	13225	354553.815	4693294.726
3119	349825.277	4700854.138	6488	353608.040	4690776.725	9857	360406.669	4695674.578	13226	354553.683	4693294.105
3120	349808.959	4700868.932	6489	353608.944	4690763.320	9858	360403.073	4695672.167	13227	354547.894	4693267.750
3121	349794.854	4700886.902	6490	353605.543	4690763.143	9859	360394.156	4695666.185	13228	354547.261	4693265.190
3122	349786.216	4700901.831	6491	353596.467	4690752.410	9860	360389.499	4695655.614	13229	354546.288	4693262.066
3123	349782.423	4700909.700	6492	353586.565	4690741.273	9861	360387.812	4695652.383	13230	354545.114	4693259.013
3124	349780.459	4700912.209	6493	353586.565	4690726.196	9862	360383.119	4695643.390	13231	354543.743	4693256.042
3125	349774.253	4700919.292	6494	353589.497	4690708.188	9863	360380.737	4695638.825	13232	354542.180	4693253.168
3126	349770.513	4700922.477	6495	353603.736	4690696.043	9864	360373.143	4695634.629	13233	354540.433	4693250.403
3127	349765.542	4700924.968	6496	353617.556	4690685.992	9865	360360.934	4695630.778	13234	354538.582	4693247.853
3128	349751.287	4700930.454	6497	353632.633	4690673.847	9866	360351.394	4695621.218	13235	354536.386	4693245.019
3129	349734.115	4700938.068	6498	353645.196	4690658.770	9867	360349.031	4695616.064	13236	354536.341	4693244.459
3130	349721.854	4700945.036	6499	353660.273	4690644.950	9868	360345.937	4695609.318	13237	354536.031	4693241.640
3131	349708.539	4700950.026	6500	353676.187	4690631.130	9869	360334.581	4695602.296	13238	354535.474	4693238.416
3132	349699.952	4700955.578	6501	353692.939	4690623.172	9870	360330.126	4695601.948	13239	354534.709	4693235.235
3133	349680.832	4700967.517	6502	353709.691	4690616.472	9871	360325.939	4695601.622	13240	354533.736	4693232.111
3134	349669.989	4700976.578	6503	353724.767	4690603.489	9872	360322.151	4695601.326	13241	354532.562	4693229.058
3135	349657.599	4700988.613	6504	353737.750	4690593.019	9873	360318.200	4695601.016	13242	354531.190	4693226.088
3136	349651.291	4700996.036	6505	353745.707	4690580.874	9874	360316.439	4695600.878	13243	354529.628	4693223.213
3137	349626.676	4700998.891	6506	353750.314	4690557.003	9875	360300.341	4695601.468	13244	354527.880	4693220.448

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3138	349607.773	4701018.067	6507	353755.340	4690534.807	9876	360285.999	4695606.978	13245	354525.955	4693217.802
3139	349606.882	4701019.013	6508	353759.109	4690513.448	9877	360281.831	4695609.735	13246	354523.862	4693215.289
3140	349604.273	4701018.462	6509	353761.203	4690496.696	9878	360279.815	4695611.066	13247	354521.609	4693212.917
3141	349603.533	4701005.861	6510	353762.459	4690484.132	9879	360277.015	4695611.950	13248	354519.206	4693210.697
3142	349596.817	4701003.510	6511	353768.741	4690467.381	9880	360257.466	4695618.129	13249	354516.661	4693208.641
3143	349587.058	4701009.080	6512	353766.647	4690447.697	9881	360213.337	4695621.206	13250	354513.988	4693206.754
3144	349576.610	4700988.357	6513	353757.852	4690430.946	9882	360208.006	4695621.578	13251	354511.198	4693205.047
3145	349569.015	4700988.911	6514	353750.314	4690414.194	9883	360190.552	4695622.796	13252	354508.302	4693203.525
3146	349560.461	4700995.172	6515	353740.263	4690401.630	9884	360167.755	4695613.771	13253	354505.312	4693202.196
3147	349540.311	4700988.118	6516	353728.537	4690388.647	9885	360162.435	4695613.762	13254	354502.243	4693201.066
3148	349514.283	4701011.703	6517	353724.349	4690378.596	9886	360149.542	4695613.742	13255	354499.105	4693200.139
3149	349489.403	4701028.081	6518	353724.768	4690358.494	9887	360129.025	4695613.658	13256	354495.914	4693199.418
3150	349476.874	4701031.104	6519	353727.699	4690338.392	9888	360117.959	4695610.373	13257	354492.683	4693198.909
3151	349474.031	4701031.791	6520	353735.656	4690316.196	9889	360110.460	4695608.646	13258	354489.425	4693198.611
3152	349459.462	4701035.795	6521	353740.682	4690304.469	9890	360109.203	4695608.356	13259	354486.463	4693198.536
3153	349443.604	4701041.509	6522	353754.921	4690292.743	9891	360099.590	4695604.859	13260	354486.154	4693198.528
3154	349440.156	4701042.842	6523	353774.604	4690280.598	9892	360096.633	4695583.783	13261	354484.995	4693198.574
3155	349400.628	4701058.117	6524	353792.193	4690273.060	9893	360095.119	4695572.881	13262	354488.331	4693147.466
3156	349377.429	4701071.882	6525	353804.339	4690268.453	9894	360094.189	4695566.190	13263	354492.001	4693101.544
3157	349366.550	4701088.660	6526	353814.390	4690261.752	9895	360070.274	4695533.475	13264	354493.215	4693075.737
3158	349354.567	4701104.744	6527	353819.415	4690246.676	9896	360066.589	4695530.512	13265	354489.453	4693053.368
3159	349341.735	4701114.036	6528	353825.278	4690229.086	9897	360066.583	4695529.649	13266	354479.145	4693024.344
3160	349318.676	4701119.501	6529	353834.911	4690212.753	9898	360063.488	4695528.124	13267	354477.147	4692996.262
3161	349306.071	4701118.591	6530	353852.081	4690198.096	9899	360047.954	4695531.892	13268	354476.567	4692985.168
3162	349302.636	4701117.556	6531	353874.277	4690177.575	9900	360034.026	4695535.929	13269	354475.078	4692959.281
3163	349290.839	4701114.002	6532	353895.217	4690155.797	9901	360018.374	4695536.348	13270	354471.954	4692927.807
3164	349269.709	4701109.454	6533	353911.550	4690143.652	9902	359996.214	4695534.194	13271	354464.214	4692879.967
3165	349235.019	4701096.704	6534	353918.251	4690131.507	9903	359970.573	4695530.613	13272	354454.354	4692843.843
3166	349227.148	4701093.398	6535	353925.789	4690121.456	9904	359948.891	4695524.949	13273	354453.645	4692841.848
3167	349209.043	4701085.793	6536	353928.302	4690106.379	9905	359934.014	4695519.146	13274	354440.118	4692810.647
3168	349189.161	4701088.035	6537	353940.447	4690092.140	9906	359924.679	4695514.278	13275	354423.083	4692777.173
3169	349175.203	4701093.636	6538	353953.430	4690082.927	9907	359918.589	4695511.104	13276	354413.599	4692751.945
3170	349155.782	4701104.474	6539	353970.600	4690069.107	9908	359905.935	4695507.127	13277	354411.652	4692730.962
3171	349155.489	4701104.626	6540	353976.882	4690061.150	9909	359893.306	4695503.218	13278	354403.619	4692698.022
3172	349143.590	4701137.574	6541	353982.745	4690045.654	9910	359887.218	4695501.334	13279	354405.314	4692698.009
3173	349137.663	4701172.288	6542	353986.514	4690033.090	9911	359853.512	4695497.215	13280	354410.197	4692671.298
3174	349132.288	4701186.577	6543	353984.420	4690018.433	9912	359812.809	4695494.836	13281	354411.280	4692665.370
3175	349118.189	4701212.928	6544	353977.720	4690001.681	9913	359744.253	4695490.830	13282	354409.705	4692640.983
3176	349089.403	4701240.868	6545	353977.301	4689990.373	9914	359741.821	4695490.811	13283	354401.492	4692583.249
3177	349061.463	4701268.808	6546	353978.976	4689975.715	9915	359734.345	4695490.753	13284	354394.482	4692525.906
3178	349029.289	4701302.675	6547	353976.463	4689966.502	9916	359649.621	4695490.101	13285	354395.106	4692501.304
3179	348978.979	4701365.911	6548	353980.232	4689956.451	9917	359645.966	4695491.131	13286	354395.666	4692467.703
3180	348978.881	4701366.324	6549	353985.258	4689948.913	9918	359568.579	4695512.964	13287	354397.697	4692462.298
3181	348967.393	4701381.606	6550	353989.027	4689935.511	9919	359559.402	4695513.327	13288	354404.103	4692445.245
3182	348950.247	4701395.656	6551	353986.514	4689922.110	9920	359557.012	4695513.423	13289	354418.746	4692423.543
3183	348928.514	4701411.956	6552	353984.002	4689907.033	9921	359547.832	4695513.786	13290	354440.289	4692415.789
3184	348897.888	4701435.868	6553	353979.395	4689890.281	9922	359546.481	4695513.992	13291	354462.306	4692418.631
3185	348884.466	4701457.397	6554	353970.600	4689871.854	9923	359542.573	4695512.632	13292	354483.176	4692428.681
3186	348874.237	4701477.794	6555	353962.224	4689854.265	9924	359527.385	4695507.347	13293	354532.143	4692452.727
3187	348872.725	4701498.758	6556	353953.848	4689840.445	9925	359515.723	4695502.230	13294	354562.040	4692466.712
3188	348870.749	4701513.336	6557	353950.079	4689830.812	9926	359502.399	4695496.596	13295	354583.121	4692478.359
3189	348870.879	4701531.422	6558	353947.985	4689814.479	9927	359487.313	4695492.900	13296	354596.786	4692487.660
3190	348869.320	4701545.901	6559	353944.216	4689801.078	9928	359472.188	4695484.852	13297	354618.291	4692502.504
3191	348868.942	4701549.302	6560	353942.541	4689788.095	9929	359461.813	4695474.153	13298	354634.535	4692508.988
3192	348864.653	4701555.933	6561	353934.584	4689773.437	9930	359451.693	4695461.250	13299	354654.180	4692515.446
3193	348862.127	4701561.075	6562	353922.858	4689757.523	9931	359440.870	4695448.159	13300	354660.962	4692513.197
3194	348853.309	4701570.794	6563	353909.875	4689745.797	9932	359432.412	4695443.506	13301	354660.896	4692503.999
3195	348843.876	4701584.151	6564	353898.149	4689728.208	9933	359430.955	4695439.666	13302	354656.012	4692492.036
3196	348833.414	4701599.297	6565	353888.935	4689712.712	9934	359428.178	4695434.144	13303	354649.062	4692471.088
3197	348826.652	4701610.754	6566	353882.653	4689694.285	9935	359424.638	4695427.102	13304	354646.764	4692457.305
3198	348824.342	4701615.062	6567	353870.927	4689676.277	9936	359410.441	4695426.605	13305	354638.027	4692438.170
3199	348816.948	4701623.201	6568	353862.551	4689656.175	9937	359399.629	4695424.296	13306	354622.359	4692400.487
3200	348804.627	4701640.979	6569	353856.688	4689646.961	9938	359384.701	4695425.883	13307	354617.950	4692371.322
3201	348803.057	4701644.680	6570	353854.594	4689638.167	9939	359375.005	4695429.638	13308	354616.996	4692349.731
3202	348802.595	4701644.840	6571	353853.756	4689628.534	9940	359372.347	4695430.667	13309	354614.066	4692331.553

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3203	348774.104	4701656.474	6572	353846.218	4689610.945	9941	359360.715	4695436.435	13310	354606.157	4692316.212
3204	348760.107	4701675.895	6573	353843.286	4689595.031	9942	359350.573	4695446.174	13311	354590.806	4692294.924
3205	348758.502	4701678.021	6574	353839.099	4689581.211	9943	359337.928	4695451.366	13312	354578.395	4692265.217
3206	348757.499	4701678.301	6575	353835.748	4689569.903	9944	359326.064	4695453.486	13313	354574.181	4692235.250
3207	348740.051	4701680.576	6576	353830.723	4689559.014	9945	359315.260	4695453.780	13314	354572.034	4692214.667
3208	348708.531	4701695.783	6577	353818.159	4689538.075	9946	359304.922	4695457.016	13315	354586.281	4692193.568
3209	348686.043	4701721.319	6578	353814.390	4689518.810	9947	359299.994	4695460.432	13316	354589.431	4692186.746
3210	348678.829	4701746.671	6579	353815.646	4689500.802	9948	359294.308	4695465.851	13317	354591.397	4692181.932
3211	348675.221	4701763.055	6580	353823.184	4689483.631	9949	359295.505	4695469.719	13318	354576.678	4692193.037
3212	348672.512	4701773.477	6581	353842.337	4689480.187	9950	359293.495	4695470.262	13319	354561.944	4692201.941
3213	348669.221	4701774.487	6582	353841.025	4689436.600	9951	359281.309	4695474.390	13320	354545.369	4692205.259
3214	348657.567	4701776.470	6583	353847.344	4689425.157	9952	359260.356	4695474.584	13321	354533.155	4692203.147
3215	348639.654	4701777.793	6584	353855.553	4689398.701	9953	359257.229	4695473.762	13322	354526.512	4692196.995
3216	348627.877	4701776.913	6585	353859.245	4689383.676	9954	359247.188	4695475.514	13323	354526.833	4692185.994
3217	348606.998	4701778.098	6586	353858.784	4689375.080	9955	359232.121	4695477.622	13324	354540.142	4692173.500
3218	348592.975	4701777.436	6587	353857.210	4689350.694	9956	359213.947	4695481.994	13325	354556.488	4692166.184
3219	348580.819	4701775.987	6588	353851.876	4689331.934	9957	359195.075	4695487.412	13326	354566.827	4692157.911
3220	348557.861	4701771.469	6589	353836.140	4689312.648	9958	359192.756	4695488.079	13327	354586.348	4692147.172
3221	348537.263	4701772.636	6590	353832.866	4689302.273	9959	359191.908	4695488.286	13328	354594.827	4692130.313
3222	348534.380	4701772.117	6591	353828.095	4689278.310	9960	359188.747	4695489.057	13329	354590.210	4692127.947
3223	348493.746	4701751.270	6592	353822.290	4689249.554	9961	359173.737	4695492.719	13330	354545.875	4692108.267
3224	348479.595	4701744.009	6593	353822.955	4689230.752	9962	359155.940	4695498.433	13331	354500.780	4692094.391
3225	348429.881	4701835.042	6594	353824.881	4689220.339	9963	359144.903	4695504.315	13332	354483.763	4692091.713
3226	348436.066	4701838.280	6595	353827.557	4689203.122	9964	359136.039	4695509.983	13333	354483.325	4692086.517
3227	348466.928	4701854.434	6596	353828.417	4689183.518	9965	359131.714	4695512.750	13334	354491.302	4692083.459
3228	348500.413	4701871.960	6597	353827.330	4689171.327	9966	359095.421	4695486.951	13335	354524.152	4692063.027
3229	348530.598	4701877.126	6598	353821.805	4689153.769	9967	359091.935	4695484.975	13336	354521.294	4692054.848
3230	348550.048	4701876.022	6599	353816.924	4689142.404	9968	359088.557	4695484.393	13337	354517.823	4692044.874
3231	348564.090	4701878.849	6600	353803.873	4689135.099	9969	359078.231	4695481.050	13338	354512.176	4692038.116
3232	348584.469	4701881.156	6601	353800.424	4689128.124	9970	359067.874	4695476.157	13339	354510.117	4692029.931
3233	348607.106	4701882.222	6602	353800.364	4689119.726	9971	359052.614	4695476.166	13340	354513.861	4692022.305
3234	348626.673	4701881.113	6603	353810.488	4689109.254	9972	359038.000	4695483.319	13341	354521.996	4692013.248
3235	348639.628	4701882.047	6604	353821.126	4689100.989	9973	359026.730	4695492.606	13342	354516.765	4692008.886
3236	348670.728	4701879.848	6605	353828.684	4689079.621	9974	359018.099	4695501.236	13343	354505.708	4692000.766
3237	348694.055	4701875.964	6606	353830.801	4689067.768	9975	359012.805	4695506.598	13344	354500.272	4691995.605
3238	348724.404	4701866.460	6607	353830.801	4689055.914	9976	358997.700	4695519.166	13345	354498.811	4691987.016
3239	348749.708	4701847.653	6608	353830.801	4689040.251	9977	358995.199	4695531.476	13346	354500.734	4691976.404
3240	348765.145	4701823.491	6609	353840.549	4689018.331	9978	358995.326	4695540.579	13347	354507.215	4691959.760
3241	348773.291	4701799.973	6610	353838.734	4689004.264	9979	358995.397	4695545.709	13348	354496.160	4691951.840
3242	348775.703	4701790.303	6611	353837.957	4689000.712	9980	358993.008	4695556.589	13349	354480.067	4691938.756
3243	348777.985	4701780.286	6612	353826.638	4688948.917	9981	358983.282	4695562.991	13350	354471.910	4691916.617
3244	348779.561	4701780.053	6613	353811.821	4688918.754	9982	358969.105	4695567.082	13351	354472.031	4691877.820
3245	348799.262	4701774.885	6614	353795.946	4688889.650	9983	358956.471	4695567.370	13352	354476.307	4691832.595
3246	348826.954	4701759.523	6615	353784.305	4688874.833	9984	358948.300	4695567.556	13353	354479.453	4691784.920
3247	348840.948	4701741.444	6616	353771.076	4688860.546	9985	358925.025	4695567.177	13354	354482.133	4691744.299
3248	348841.620	4701741.166	6617	353761.021	4688855.254	9986	358922.626	4695566.681	13355	354482.261	4691742.362
3249	348862.332	4701733.984	6618	353748.850	4688858.429	9987	358911.358	4695564.353	13356	354493.180	4691675.491
3250	348888.127	4701710.431	6619	353734.034	4688864.250	9988	358899.240	4695561.396	13357	354495.732	4691640.877
3251	348895.943	4701691.453	6620	353720.805	4688857.371	9989	358893.838	4695559.363	13358	354496.508	4691609.674
3252	348898.562	4701687.745	6621	353704.930	4688842.025	9990	358887.895	4695557.125	13359	354496.398	4691566.280
3253	348910.008	4701674.948	6622	353684.292	4688810.275	9991	358872.947	4695545.519	13360	354495.213	4691540.491
3254	348917.095	4701662.335	6623	353663.806	4688777.825	9992	358848.266	4695520.252	13361	354495.067	4691520.095
3255	348922.088	4701653.985	6624	353663.065	4688777.359	9993	358834.047	4695507.580	13362	354499.660	4691491.265
3256	348929.132	4701643.694	6625	353657.651	4688772.465	9994	358812.613	4695496.807	13363	354504.260	4691463.235
3257	348934.680	4701635.836	6626	353650.896	4688764.135	9995	358810.581	4695496.484	13364	354506.087	4691439.224
3258	348948.876	4701620.192	6627	353642.972	4688751.575	9996	358796.651	4695494.280	13365	354512.537	4691418.381
3259	348955.813	4701606.066	6628	353634.488	4688735.066	9997	358786.373	4695493.287	13366	354518.198	4691399.143
3260	348969.765	4701584.497	6629	353631.052	4688725.968	9998	358782.766	4695493.071	13367	354527.268	4691381.080
3261	348974.909	4701536.807	6630	353629.469	4688718.953	9999	358783.138	4695487.254	13368	354540.699	4691357.585
3262	348974.789	4701520.093	6631	353615.500	4688686.908	10000	358781.731	4695481.623	13369	354551.100	4691330.114
3263	348976.002	4701511.132	6632	353593.804	4688635.579	10001	358777.516	4695478.612	13370	354559.104	4691302.659
3264	348971.925	4701511.162	6633	353590.629	4688612.825	10002	358771.106	4695474.034	13371	354562.734	4691279.036
3265	348974.225	4701497.347	6634	353574.754	4688571.549	10003	358754.581	4695467.595	13372	354566.383	4691258.012
3266	348990.983	4701491.626	6635	353553.058	4688545.620	10004	358741.007	4695461.562	13373	354573.083	4691244.166
3267	349002.002	4701486.826	6636	353529.775	4688497.995	10005	358722.583	4695451.896	13374	354579.575	4691229.121

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3268	349010.121	4701483.289	6637	353507.021	4688455.662	10006	358707.126	4695443.487	13375	354592.627	4691208.830
3269	349026.640	4701472.171	6638	353540.742	4688447.298	10007	358697.508	4695439.133	13376	354611.522	4691194.296
3270	349029.884	4701470.299	6639	353555.852	4688436.017	10008	358695.173	4695438.075	13377	354634.193	4691176.736
3271	349048.234	4701456.218	6640	353575.961	4688462.476	10009	358683.790	4695433.855	13378	354637.158	4691171.716
3272	349057.518	4701446.798	6641	353603.478	4688516.451	10010	358668.795	4695432.146	13379	354651.527	4691167.812
3273	349071.572	4701433.909	6642	353622.528	4688553.492	10011	358653.883	4695432.390	13380	354665.820	4691153.112
3274	349082.970	4701416.414	6643	353670.153	4688600.059	10012	358640.772	4695432.755	13381	354677.320	4691139.231
3275	349082.683	4701415.510	6644	353738.944	4688632.868	10013	358635.959	4695438.291	13382	354685.846	4691128.972
3276	349081.238	4701410.083	6645	353786.570	4688647.684	10014	358633.330	4695445.844	13383	354690.421	4691125.539
3277	349080.386	4701404.715	6646	353809.853	4688651.918	10015	358632.641	4695448.672	13384	354710.398	4691066.803
3278	349080.159	4701399.092	6647	353847.953	4688663.559	10016	358631.106	4695454.959	13385	354713.297	4691052.783
3279	349080.339	4701393.904	6648	353860.653	4688688.959	10017	358621.268	4695464.419	13386	354715.611	4691040.768
3280	349081.490	4701388.708	6649	353881.820	4688728.118	10018	358607.258	4695481.616	13387	354717.837	4691016.555
3281	349084.077	4701383.503	6650	353898.753	4688772.568	10019	358597.214	4695494.529	13388	354718.320	4691000.153
3282	349098.716	4701346.701	6651	353915.686	4688801.143	10020	358587.227	4695505.390	13389	354716.669	4690992.966
3283	349113.109	4701323.841	6652	353935.795	4688848.768	10021	358586.143	4695506.754	13390	354719.054	4690990.948
3284	349146.130	4701301.828	6653	353953.787	4688890.043	10022	358584.398	4695508.951	13391	354714.519	4690971.983
3285	349179.150	4701272.195	6654	353984.478	4688908.035	10023	358581.710	4695507.044	13392	354705.728	4690945.250
3286	349218.456	4701232.373	6655	354035.490	4688949.522	10024	358580.285	4695506.034	13393	354696.849	4690906.117
3287	349221.232	4701223.393	6656	354057.351	4688969.289	10025	358572.003	4695499.795	13394	354695.588	4690869.730
3288	349233.911	4701206.703	6657	354065.545	4688984.860	10026	358561.774	4695493.850	13395	354703.044	4690849.679
3289	349244.637	4701201.309	6658	354129.470	4689042.655	10027	358548.072	4695490.925	13396	354737.068	4690797.641
3290	349250.450	4701198.385	6659	354165.877	4689101.075	10028	358541.402	4695491.061	13397	354738.862	4690796.829
3291	349263.159	4701185.895	6660	354181.117	4689144.255	10029	358536.959	4695491.213	13398	354727.088	4690772.316
3292	349272.050	4701170.832	6661	354189.584	4689173.042	10030	358527.103	4695491.552	13399	354816.193	4690715.300
3293	349289.769	4701159.705	6662	354190.430	4689213.682	10031	358521.680	4695493.063	13400	354804.588	4690671.491
3294	349307.966	4701159.575	6663	354175.190	4689260.249	10032	358506.879	4695498.468	13401	354800.796	4690667.323
3295	349330.742	4701156.611	6664	354165.877	4689292.422	10033	358500.276	4695499.090	13402	354767.053	4690630.247
3296	349357.490	4701149.619	6665	354164.184	4689327.136	10034	358500.215	4695499.095	13403	354745.403	4690617.467
3297	349375.437	4701142.490	6666	354197.204	4689380.476	10035	358485.892	4695498.816	13404	354741.959	4690613.084
3298	349390.729	4701135.606	6667	354244.617	4689440.589	10036	358481.294	4695498.861	13405	354729.311	4690605.367
3299	349390.816	4701135.613	6668	354256.470	4689454.136	10037	358470.130	4695498.972	13406	354728.642	4690598.323
3300	349428.578	4701138.421	6669	354261.325	4689474.625	10038	358462.674	4695499.403	13407	354723.913	4690580.159
3301	349448.051	4701144.348	6670	354274.025	4689513.572	10039	358457.335	4695499.712	13408	354717.360	4690558.808
3302	349478.532	4701142.654	6671	354280.798	4689577.072	10040	358453.890	4695500.537	13409	354708.646	4690542.672
3303	349508.165	4701133.341	6672	354295.403	4689632.159	10041	358441.456	4695503.522	13410	354702.705	4690522.917
3304	349532.718	4701122.334	6673	354313.183	4689664.544	10042	358423.013	4695511.347	13411	354698.746	4690500.548
3305	349559.158	4701118.233	6674	354320.803	4689691.214	10043	358414.544	4695512.905	13412	354698.063	4690488.955
3306	349557.100	4701110.248	6675	354322.708	4689712.169	10044	358406.266	4695514.428	13413	354651.085	4690511.295
3307	349557.227	4701107.937	6676	354287.693	4689732.373	10045	358401.116	4695521.849	13414	354648.442	4690500.540
3308	349555.770	4701107.596	6677	354289.857	4689736.697	10046	358401.104	4695521.833	13415	354635.574	4690470.480
3309	349553.111	4701099.416	6678	354283.570	4689743.002	10047	358396.755	4695514.766	13416	354626.234	4690456.115
3310	349560.920	4701098.057	6679	354260.889	4689759.362	10048	358389.965	4695502.216	13417	354612.816	4690437.103
3311	349561.228	4701097.595	6680	354239.440	4689780.113	10049	358387.382	4695490.536	13418	354612.796	4690437.075
3312	349567.421	4701093.988	6681	354233.972	4689784.543	10050	358386.923	4695482.341	13419	354592.673	4690413.657
3313	349571.412	4701092.772	6682	354227.670	4689822.999	10051	358385.857	4695473.050	13420	354579.971	4690401.857
3314	349580.034	4701092.460	6683	354224.185	4689832.239	10052	358378.783	4695462.701	13421	354572.696	4690395.228
3315	349589.626	4701092.454	6684	354242.619	4689868.199	10053	358363.188	4695449.215	13422	354591.978	4690363.728
3316	349598.843	4701092.388	6685	354249.498	4689887.249	10054	358349.003	4695437.118	13423	354589.877	4690363.249
3317	349608.656	4701092.504	6686	354264.315	4689893.070	10055	358335.457	4695430.515	13424	354578.358	4690360.625
3318	349617.475	4701093.440	6687	354275.427	4689898.891	10056	358320.414	4695424.224	13425	354564.718	4690354.924
3319	349623.491	4701095.772	6688	354290.773	4689928.524	10057	358306.782	4695419.523	13426	354555.067	4690347.593
3320	349624.508	4701098.202	6689	354304.002	4689952.866	10058	358294.125	4695411.315	13427	354545.808	4690339.260
3321	349649.161	4701098.025	6690	354312.998	4689976.149	10059	358285.871	4695403.675	13428	354546.715	4690326.255
3322	349650.565	4701097.640	6691	354325.169	4689985.145	10060	358282.532	4695399.646	13429	354559.385	4690336.364
3323	349656.341	4701096.973	6692	354351.098	4690001.020	10061	358272.583	4695387.641	13430	354587.770	4690293.742
3324	349662.366	4701096.306	6693	354359.565	4690010.016	10062	358266.102	4695379.820	13431	354619.335	4690246.344
3325	349668.362	4701095.887	6694	354372.794	4690040.179	10063	358264.661	4695377.252	13432	354601.652	4690234.472
3326	349673.973	4701094.034	6695	354383.377	4690075.104	10064	358255.265	4695360.500	13433	354542.945	4690190.697
3327	349678.956	4701091.624	6696	354393.431	4690087.804	10065	358239.172	4695333.419	13434	354519.412	4690171.667
3328	349682.500	4701089.036	6697	354400.311	4690094.683	10066	358235.026	4695326.749	13435	354508.490	4690169.762
3329	349706.590	4701084.513	6698	354418.302	4690098.387	10067	358228.629	4695315.966	13436	354502.190	4690159.058
3330	349721.876	4701075.307	6699	354431.532	4690107.912	10068	358209.925	4695284.434	13437	354500.988	4690138.056
3331	349724.106	4701073.965	6700	354434.707	4690129.079	10069	358187.923	4695255.996	13438	354475.691	4690123.805
3332	349723.696	4701073.346	6701	354432.061	4690143.895	10070	358174.912	4695240.391	13439	354462.144	4690106.025

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3333	349724.021	4701072.996	6702	354426.487	4690166.509	10071	358154.941	4695216.137	13440	354433.357	4690073.851
3334	349730.454	4701063.632	6703	354426.487	4690191.909	10072	358136.432	4695200.672	13441	354407.110	4690039.985
3335	349735.585	4701057.700	6704	354451.040	4690228.315	10073	358103.378	4695178.612	13442	354395.257	4690014.585
3336	349739.669	4701053.808	6705	354467.127	4690245.249	10074	358068.595	4695166.462	13443	354367.317	4689976.484
3337	349741.260	4701052.409	6706	354487.447	4690278.269	10075	358046.765	4695161.820	13444	354335.144	4689953.624
3338	349755.314	4701043.449	6707	354496.760	4690293.509	10076	358029.812	4695154.142	13445	354309.602	4689919.250
3339	349768.380	4701038.488	6708	354497.607	4690318.909	10077	358022.442	4695144.496	13446	354293.939	4689895.120
3340	349782.548	4701030.195	6709	354512.847	4690342.616	10078	358021.929	4695144.861	13447	354286.742	4689872.683
3341	349790.988	4701026.526	6710	354511.154	4690367.169	10079	358016.176	4695148.941	13448	354293.516	4689853.633
3342	349807.622	4701020.125	6711	354489.140	4690392.569	10080	358006.094	4695151.413	13449	354302.406	4689840.086
3343	349828.406	4701009.702	6712	354478.134	4690405.269	10081	357993.990	4695150.500	13450	354335.426	4689811.299
3344	349849.166	4700992.257	6713	354480.674	4690423.896	10082	357983.062	4695146.478	13451	354337.119	4689796.483
3345	349856.182	4700983.713	6714	354498.454	4690436.596	10083	357938.257	4695117.203	13452	354336.272	4689774.469
3346	349870.732	4700965.725	6715	354530.627	4690451.836	10084	357880.969	4695090.018	13453	354335.849	4689757.959
3347	349876.839	4700953.288	6716	354549.254	4690469.616	10085	357880.918	4695082.818	13454	354341.776	4689736.369
3348	349881.660	4700944.512	6717	354572.572	4690510.362	10086	357865.454	4695073.631	13455	354348.973	4689726.633
3349	349885.616	4700939.606	6718	354577.652	4690536.608	10087	357860.239	4695071.469	13456	354371.619	4689723.174
3350	349886.442	4700938.832	6719	354586.465	4690558.979	10088	357828.958	4695059.795	13457	354371.158	4689714.779
3351	349888.684	4700937.566	6720	354594.162	4690578.519	10089	357807.458	4695059.449	13458	354371.076	4689703.247
3352	349892.334	4700935.825	6721	354604.322	4690606.035	10090	357795.094	4695064.137	13459	354354.053	4689701.091
3353	349903.726	4700932.777	6722	354617.690	4690621.245	10091	357786.611	4695066.398	13460	354343.046	4689677.385
3354	349918.712	4700924.535	6723	354618.846	4690625.106	10092	357777.472	4695060.764	13461	354323.572	4689605.418
3355	349920.871	4700923.033	6724	354634.403	4690647.193	10093	357770.533	4695055.314	13462	354302.617	4689488.225
3356	349921.754	4700923.330	6725	354643.572	4690670.924	10094	357764.550	4695043.559	13463	354299.442	4689447.479
3357	349923.385	4700924.068	6726	354642.687	4690686.929	10095	357761.086	4695034.585	13464	354285.684	4689427.900
3358	349924.957	4700921.119	6727	354642.502	4690689.130	10096	357758.727	4695026.403	13465	354273.513	4689399.325
3359	349925.459	4700919.840	6728	354640.309	4690690.145	10097	357753.425	4695012.142	13466	354254.463	4689369.162
3360	349933.384	4700914.326	6729	354640.723	4690692.143	10098	357745.769	4695004.098	13467	354231.709	4689352.229
3361	349948.242	4700901.963	6730	354644.330	4690712.118	10099	357734.706	4694995.178	13468	354217.421	4689295.608
3362	349962.388	4700885.417	6731	354675.942	4690706.411	10100	357723.237	4694985.362	13469	354208.955	4689256.449
3363	349965.602	4700881.658	6732	354673.795	4690711.702	10101	357713.180	4694977.335	13470	354210.542	4689230.520
3364	349973.309	4700872.272	6733	354665.307	4690732.627	10102	357706.036	4694970.887	13471	354224.830	4689217.291
3365	349979.949	4700863.698	6734	354653.847	4690770.948	10103	357699.775	4694962.434	13472	354241.763	4689215.704
3366	349984.683	4700852.427	6735	354644.850	4690805.028	10104	357692.795	4694951.085	13473	354247.584	4689230.520
3367	349986.239	4700850.518	6736	354634.185	4690837.802	10105	357690.330	4694942.004	13474	354253.934	4689237.929
3368	349992.538	4700834.815	6737	354627.799	4690870.146	10106	357688.121	4694926.720	13475	354268.751	4689242.162
3369	349992.579	4700821.249	6738	354628.049	4690905.047	10107	357678.758	4694917.889	13476	354285.684	4689244.808

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000443 „Река Омуровска“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	354241.763	4689215.704	210	354492.001	4693101.544	419	355405.285	4694305.836	628	356514.899	4692030.971
2	354224.830	4689217.291	211	354488.331	4693147.466	420	355412.042	4694293.918	629	356513.278	4692027.984
3	354210.542	4689230.520	212	354484.995	4693198.574	421	355416.163	4694268.391	630	356486.187	4692005.169
4	354208.955	4689256.449	213	354486.154	4693198.528	422	355417.269	4694241.687	631	356469.323	4692005.501
5	354217.421	4689295.608	214	354486.463	4693198.536	423	355417.443	4694237.587	632	356450.504	4692002.536
6	354231.709	4689352.229	215	354489.425	4693198.611	424	355435.542	4694224.458	633	356438.867	4691997.321
7	354254.463	4689369.162	216	354492.683	4693198.909	425	355458.775	4694214.892	634	356399.953	4691930.494
8	354273.513	4689399.325	217	354495.914	4693199.418	426	355460.089	4694188.885	635	356379.844	4691915.149
9	354285.684	4689427.900	218	354499.105	4693200.139	427	355460.387	4694183.192	636	356372.965	4691898.744
10	354299.442	4689447.479	219	354502.243	4693201.066	428	355454.713	4694160.919	637	356357.619	4691872.286
11	354302.617	4689488.225	220	354505.312	4693202.196	429	355454.078	4694147.266	638	356330.145	4691867.258
12	354323.572	4689605.418	221	354508.302	4693203.525	430	355457.888	4694137.106	639	356306.942	4691838.007
13	354343.046	4689677.385	222	354511.198	4693205.047	431	355462.647	4694113.175	640	356264.272	4691798.013
14	354354.053	4689701.091	223	354513.988	4693206.754	432	355462.650	4694085.354	641	356261.599	4691789.614
15	354371.076	4689703.247	224	354516.661	4693208.641	433	355464.238	4694068.844	642	356267.952	4691775.973
16	354371.158	4689714.779	225	354519.206	4693210.697	434	355466.143	4694052.016	643	356274.402	4691762.126
17	354371.619	4689723.174	226	354521.609	4693212.917	435	355470.270	4694039.634	644	356274.893	4691732.339
18	354348.973	4689726.633	227	354523.862	4693215.289	436	355475.033	4694030.426	645	356268.543	4691719.639
19	354341.776	4689736.369	228	354525.955	4693217.802	437	355476.938	4694026.616	646	356261.346	4691710.749
20	354335.849	4689757.959	229	354527.880	4693220.448	438	355489.955	4694031.696	647	356249.916	4691685.349
21	354336.272	4689774.469	230	354529.628	4693223.213	439	355496.305	4694044.396	648	356253.247	4691668.372
22	354337.119	4689796.483	231	354531.190	4693226.088	440	355509.958	4694069.479	649	356252.699	4691663.692
23	354335.426	4689811.299	232	354532.562	4693229.058	441	355515.038	4694080.909	650	356261.202	4691650.233

№	X	Y	№	X	Y	№	X	Y	№	X	Y
24	354302.406	4689840.086	233	354533.736	4693232.111	442	355520.118	4694088.529	651	356275.702	4691636.530
25	354293.516	4689853.633	234	354534.709	4693235.235	443	355518.848	4694109.484	652	356286.911	4691610.053
26	354286.742	4689872.683	235	354535.474	4693238.416	444	355518.452	4694128.537	653	356293.542	4691586.609
27	354293.939	4689895.120	236	354536.031	4693241.640	445	355518.453	4694152.837	654	356295.239	4691572.198
28	354309.602	4689919.250	237	354536.341	4693244.459	446	355521.839	4694165.113	655	356218.739	4691417.364
29	354335.144	4689953.624	238	354536.386	4693245.019	447	355534.116	4694171.463	656	356198.187	4691395.913
30	354367.317	4689976.484	239	354538.582	4693247.853	448	355543.429	4694171.463	657	356221.667	4691379.547
31	354395.257	4690014.585	240	354540.433	4693250.403	449	355557.399	4694153.683	658	356233.985	4691368.260
32	354407.110	4690039.985	241	354542.180	4693253.168	450	355558.669	4694138.867	659	356236.930	4691360.640
33	354433.357	4690073.851	242	354543.743	4693256.042	451	355556.553	4694124.897	660	356235.485	4691354.251
34	354462.144	4690106.025	243	354545.114	4693259.013	452	355552.743	4694110.927	661	356213.361	4691336.611
35	354475.691	4690123.805	244	354546.288	4693262.066	453	355551.049	4694091.030	662	356197.324	4691331.127
36	354500.988	4690138.056	245	354547.261	4693265.190	454	355551.896	4694079.600	663	356190.690	4691326.375
37	354502.190	4690159.058	246	354547.894	4693267.750	455	355557.823	4694060.550	664	356156.519	4691302.023
38	354508.490	4690169.762	247	354553.683	4693294.105	456	355560.363	4694048.273	665	356141.230	4691289.133
39	354519.412	4690171.667	248	354553.815	4693294.726	457	355562.056	4694030.916	666	356140.454	4691288.471
40	354542.945	4690190.697	249	354554.371	4693297.950	458	355563.749	4694016.100	667	356096.159	4691250.661
41	354601.652	4690234.472	250	354554.716	4693301.204	459	355561.633	4694003.400	668	356101.923	4691245.620
42	354619.335	4690246.344	251	354554.846	4693304.472	460	355557.399	4693984.773	669	356095.922	4691245.463
43	354587.770	4690293.742	252	354554.762	4693307.743	461	355555.490	4693967.761	670	356079.605	4691228.781
44	354559.385	4690336.364	253	354554.723	4693308.344	462	355555.416	4693957.385	671	356052.946	4691192.377
45	354546.715	4690326.255	254	354553.854	4693320.675	463	355559.792	4693928.481	672	356035.167	4691166.907
46	354545.808	4690339.260	255	354556.182	4693326.870	464	355562.971	4693910.524	673	356022.186	4691141.403
47	354555.067	4690347.593	256	354565.853	4693344.867	465	355570.591	4693893.590	674	356018.579	4691140.429
48	354564.718	4690354.924	257	354568.937	4693347.725	466	355586.678	4693881.314	675	356008.362	4691137.902
49	354578.358	4690360.625	258	354574.130	4693352.099	467	355606.167	4693874.086	676	355988.751	4691136.043
50	354589.877	4690363.249	259	354576.779	4693353.350	468	355612.400	4693868.788	677	355968.485	4691126.589
51	354591.978	4690363.728	260	354589.817	4693359.512	469	355652.944	4693873.687	678	355954.951	4691107.688
52	354572.696	4690395.228	261	354590.353	4693359.768	470	355671.994	4693873.687	679	355949.625	4691089.928
53	354579.971	4690401.857	262	354593.243	4693361.287	471	355688.928	4693871.041	680	355938.541	4691078.009
54	354592.673	4690413.657	263	354593.249	4693361.290	472	355707.448	4693855.166	681	355915.281	4691069.177
55	354612.796	4690437.075	264	354596.032	4693362.993	473	355724.911	4693826.591	682	355904.044	4691063.858
56	354612.816	4690437.103	265	354596.039	4693362.998	474	355739.198	4693802.778	683	355885.335	4691048.394
57	354626.234	4690456.115	266	354598.654	4693364.843	475	355749.782	4693773.145	684	355888.837	4691034.769
58	354635.574	4690470.480	267	354598.711	4693364.885	476	355756.661	4693753.036	685	355887.158	4691023.783
59	354648.442	4690500.540	268	354600.790	4693366.546	477	355755.073	4693744.570	686	355869.163	4690996.115
60	354651.085	4690511.295	269	354601.052	4693366.771	478	355740.786	4693734.515	687	355866.540	4690992.934
61	354698.063	4690488.955	270	354601.157	4693366.856	479	355714.982	4693743.009	688	355856.452	4690980.408
62	354698.746	4690500.548	271	354620.070	4693383.119	480	355669.710	4693750.383	689	355840.245	4690951.327
63	354702.705	4690522.917	272	354620.168	4693383.204	481	355627.376	4693760.438	690	355836.167	4690937.792
64	354708.646	4690542.672	273	354621.442	4693384.342	482	355601.976	4693784.779	691	355829.184	4690914.610
65	354717.360	4690558.808	274	354634.730	4693396.646	483	355562.289	4693832.404	692	355852.056	4690885.434
66	354723.913	4690580.159	275	354635.861	4693397.727	484	355534.243	4693860.450	693	355866.661	4690854.319
67	354728.642	4690598.323	276	354638.115	4693400.098	485	355510.430	4693869.975	694	355846.581	4690823.116
68	354729.311	4690605.367	277	354639.470	4693401.688	486	355495.085	4693858.863	695	355851.681	4690816.861
69	354741.959	4690613.084	278	354649.766	4693414.282	487	355497.730	4693844.046	696	355861.608	4690806.791
70	354745.403	4690617.467	279	354664.007	4693428.846	488	355514.664	4693793.775	697	355884.601	4690778.229
71	354767.053	4690630.247	280	354664.013	4693428.852	489	355512.018	4693755.675	698	355905.591	4690749.282
72	354800.796	4690667.323	281	354683.014	4693447.586	490	355507.255	4693742.446	699	355926.187	4690721.138
73	354804.588	4690671.491	282	354684.352	4693448.957	491	355526.835	4693738.742	700	355927.065	4690703.934
74	354816.193	4690715.300	283	354696.093	4693461.455	492	355574.460	4693736.096	701	355915.088	4690679.223
75	354727.088	4690772.316	284	354721.361	4693479.499	493	355605.151	4693728.158	702	355904.807	4690667.698
76	354738.862	4690796.829	285	354738.641	4693488.465	494	355647.485	4693718.633	703	355870.146	4690630.550
77	354737.068	4690797.641	286	354760.425	4693494.474	495	355714.530	4693709.615	704	355865.089	4690622.587
78	354703.044	4690849.679	287	354762.863	4693495.214	496	355761.501	4693686.389	705	355845.097	4690595.533
79	354695.588	4690869.730	288	354764.119	4693495.648	497	355774.190	4693680.588	706	355839.243	4690587.775
80	354696.849	4690906.117	289	354786.372	4693503.688	498	355786.901	4693664.694	707	355859.193	4690552.400
81	354705.728	4690945.250	290	354788.186	4693504.383	499	355792.722	4693646.702	708	355816.120	4690532.038
82	354714.519	4690971.983	291	354791.176	4693505.712	500	355801.189	4693629.768	709	355807.230	4690532.673
83	354719.054	4690990.948	292	354794.072	4693507.234	501	355821.924	4693613.956	710	355786.275	4690547.913
84	354716.669	4690992.966	293	354796.863	4693508.941	502	355823.406	4693611.646	711	355781.195	4690558.708
85	354718.320	4691000.153	294	354797.907	4693509.647	503	355832.704	4693597.481	712	355762.145	4690575.853

№	X	Y	№	X	Y	№	X	Y	№	X	Y
86	354717.837	4691016.555	295	354815.925	4693522.163	504	355842.110	4693570.716	713	355740.555	4690575.218
87	354715.611	4691040.768	296	354829.905	4693530.826	505	355852.662	4693550.242	714	355720.870	4690562.518
88	354713.297	4691052.783	297	354830.869	4693531.068	506	355858.364	4693536.603	715	355717.060	4690546.008
89	354710.398	4691066.803	298	354831.262	4693531.168	507	355863.218	4693530.269	716	355718.965	4690531.403
90	354690.421	4691125.539	299	354849.419	4693535.736	508	355865.569	4693523.453	717	355722.775	4690513.623
91	354685.846	4691128.972	300	354853.981	4693537.118	509	355895.809	4693504.874	718	355715.155	4690499.018
92	354677.320	4691139.231	301	354861.572	4693540.556	510	355913.272	4693484.766	719	355649.115	4690462.188
93	354665.820	4691153.112	302	354865.045	4693542.494	511	355931.793	4693483.178	720	355622.445	4690439.328
94	354651.527	4691167.812	303	354886.649	4693543.778	512	355956.134	4693480.533	721	355614.190	4690419.008
95	354637.158	4691171.716	304	354892.009	4693544.389	513	355969.363	4693467.833	722	355613.555	4690390.433
96	354634.193	4691176.736	305	354895.346	4693545.070	514	355993.705	4693455.662	723	355615.460	4690355.508
97	354611.522	4691194.296	306	354915.580	4693549.925	515	356019.105	4693451.958	724	355637.685	4690322.488
98	354592.627	4691208.830	307	354920.926	4693551.528	516	356040.272	4693433.437	725	355640.860	4690302.803
99	354579.575	4691229.121	308	354935.631	4693556.849	517	356056.147	4693415.445	726	355641.495	4690283.753
100	354573.083	4691244.166	309	354940.976	4693558.783	518	356073.080	4693412.270	727	355622.445	4690264.703
101	354566.383	4691258.012	310	354948.652	4693562.320	519	356087.897	4693404.862	728	355589.964	4690239.731
102	354562.734	4691279.036	311	354951.543	4693564.094	520	356096.893	4693391.103	729	355578.995	4690230.518
103	354559.104	4691302.659	312	354954.499	4693566.049	521	356097.422	4693375.757	730	355576.349	4690211.468
104	354551.100	4691330.114	313	354956.847	4693566.263	522	356096.893	4693361.470	731	355579.524	4690194.006
105	354540.699	4691357.585	314	354960.852	4693563.513	523	356098.761	4693344.702	732	355571.586	4690170.193
106	354527.268	4691381.080	315	354965.553	4693560.653	524	356103.205	4693323.073	733	355557.828	4690160.668
107	354518.198	4691399.143	316	354970.539	4693558.327	525	356110.074	4693318.724	734	355539.253	4690155.862
108	354512.537	4691418.381	317	354975.751	4693556.563	526	356110.493	4693307.622	735	355484.837	4690134.364
109	354506.087	4691439.224	318	354981.125	4693555.383	527	356111.310	4693295.918	736	355481.181	4690133.217
110	354504.260	4691463.235	319	354986.596	4693554.800	528	356118.022	4693283.771	737	355462.390	4690127.325
111	354499.660	4691491.265	320	354992.230	4693554.830	529	356121.290	4693279.248	738	355450.160	4690123.013
112	354495.067	4691520.095	321	354997.824	4693555.493	530	356127.588	4693279.203	739	355427.652	4690107.575
113	354495.213	4691540.491	322	355010.469	4693557.811	531	356136.891	4693279.736	740	355411.615	4690102.091
114	354496.398	4691566.280	323	355033.242	4693556.846	532	356145.600	4693281.074	741	355404.190	4690100.130
115	354496.508	4691609.674	324	355037.644	4693556.853	533	356152.697	4693280.823	742	355393.182	4690097.224
116	354495.732	4691640.877	325	355042.028	4693557.247	534	356159.197	4693280.977	743	355378.977	4690096.326
117	354493.180	4691675.491	326	355046.360	4693558.026	535	356172.664	4693276.580	744	355367.374	4690095.609
118	354482.261	4691742.362	327	355048.216	4693558.445	536	356178.964	4693276.635	745	355336.793	4690097.827
119	354482.133	4691744.299	328	355052.872	4693559.734	537	356176.414	4693269.654	746	355311.268	4690092.512
120	354479.453	4691784.920	329	355057.382	4693561.467	538	356202.088	4693268.548	747	355300.473	4690077.907
121	354476.307	4691832.595	330	355061.703	4693563.627	539	356230.875	4693269.395	748	355303.648	4690053.776
122	354472.031	4691877.820	331	355065.796	4693566.195	540	356290.988	4693252.461	749	355305.553	4690037.901
123	354471.910	4691916.617	332	355067.652	4693564.168	541	356314.695	4693223.675	750	355294.758	4690025.201
124	354480.067	4691938.756	333	355093.674	4693567.781	542	356329.088	4693209.281	751	355271.897	4690016.311
125	354496.160	4691951.840	334	355101.786	4693569.023	543	356340.095	4693176.261	752	355246.497	4690019.486
126	354507.215	4691959.760	335	355108.191	4693569.977	544	356369.109	4693146.487	753	355231.257	4690017.581
127	354500.734	4691976.404	336	355108.204	4693570.011	545	356383.929	4693121.484	754	355219.827	4690030.281
128	354498.811	4691987.016	337	355124.172	4693610.157	546	356387.964	4693112.657	755	355203.952	4690059.491
129	354500.272	4691995.605	338	355139.076	4693652.546	547	356393.481	4693101.018	756	355202.682	4690068.381
130	354505.708	4692000.766	339	355157.181	4693681.613	548	356415.288	4693074.464	757	355192.522	4690069.016
131	354516.765	4692008.886	340	355183.716	4693714.218	549	356436.868	4693044.214	758	355180.457	4690059.491
132	354521.996	4692013.248	341	355200.266	4693735.597	550	356469.196	4693020.685	759	355179.822	4690049.966
133	354513.861	4692022.305	342	355209.996	4693753.727	551	356496.132	4692998.194	760	355179.822	4690027.741
134	354510.117	4692029.931	343	355209.533	4693758.729	552	356516.508	4692981.251	761	355180.457	4690011.866
135	354512.176	4692038.116	344	355213.524	4693758.821	553	356520.823	4692969.520	762	355173.472	4689999.801
136	354517.823	4692044.874	345	355218.680	4693758.942	554	356520.244	4692958.426	763	355169.027	4689993.451
137	354521.294	4692054.848	346	355220.291	4693803.628	555	356517.330	4692956.447	764	355139.182	4689978.211
138	354524.152	4692063.027	347	355219.021	4693846.173	556	356510.025	4692955.600	765	355109.972	4689965.511
139	354491.302	4692083.459	348	355216.481	4693873.478	557	356509.093	4692951.207	766	355096.002	4689938.841
140	354483.325	4692086.517	349	355208.861	4693892.528	558	356516.257	4692946.256	767	355094.097	4689923.601
141	354483.763	4692091.713	350	355193.621	4693912.213	559	356516.709	4692939.453	768	355094.097	4689906.456
142	354500.780	4692094.391	351	355180.286	4693934.438	560	356522.596	4692937.911	769	355094.097	4689898.201
143	354545.875	4692108.267	352	355179.651	4693952.853	561	356522.956	4692932.210	770	355087.964	4689866.234
144	354590.210	4692127.947	353	355190.446	4693985.873	562	356528.353	4692917.972	771	355070.815	4689845.158
145	354594.827	4692130.313	354	355212.777	4694044.875	563	356536.046	4692903.119	772	355049.179	4689811.917
146	354586.348	4692147.172	355	355212.247	4694074.509	564	356537.713	4692898.508	773	355032.017	4689789.042
147	354566.827	4692157.911	356	355210.660	4694110.492	565	356543.203	4692900.870	774	355015.713	4689774.161

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148	354556.488	4692166.184	357	355214.364	4694126.367	566	356547.542	4692902.736	775	355000.030	4689762.274
149	354540.142	4692173.500	358	355224.948	4694139.067	567	356551.585	4692894.809	776	354986.577	4689754.771
150	354526.833	4692185.994	359	355234.473	4694156.001	568	356560.679	4692880.246	777	354981.578	4689752.493
151	354526.512	4692196.995	360	355238.177	4694178.755	569	356562.533	4692873.833	778	354980.960	4689752.212
152	354533.155	4692203.147	361	355238.177	4694205.213	570	356562.995	4692868.530	779	354953.130	4689747.612
153	354545.369	4692205.259	362	355235.531	4694231.672	571	356566.363	4692864.107	780	354945.934	4689748.063
154	354561.944	4692201.941	363	355236.968	4694272.726	572	356574.559	4692863.648	781	354928.361	4689751.588
155	354576.678	4692193.037	364	355240.778	4694302.783	573	356579.347	4692862.114	782	354924.895	4689752.507
156	354591.397	4692181.932	365	355239.508	4694321.410	574	356581.826	4692859.196	783	354895.028	4689760.425
157	354589.431	4692186.746	366	355239.508	4694344.693	575	356581.214	4692857.245	784	354880.088	4689768.531
158	354586.281	4692193.568	367	355223.422	4694405.653	576	356580.291	4692854.308	785	354844.128	4689773.589
159	354572.034	4692214.667	368	355206.999	4694472.786	577	356581.253	4692849.001	786	354826.180	4689780.516
160	354574.181	4692235.250	369	355205.091	4694488.464	578	356588.896	4692841.147	787	354800.976	4689779.696
161	354578.395	4692265.217	370	355204.139	4694500.212	579	356600.965	4692823.164	788	354781.141	4689774.439
162	354590.806	4692294.924	371	355205.091	4694513.547	580	356607.220	4692808.776	789	354753.081	4689765.640
163	354606.157	4692316.212	372	355204.139	4694522.119	581	356620.283	4692795.092	790	354721.387	4689752.069
164	354614.066	4692331.553	373	355209.854	4694535.454	582	356626.633	4692780.699	791	354701.325	4689743.014
165	354616.996	4692349.731	374	355212.394	4694564.347	583	356639.333	4692756.992	792	354675.500	4689739.198
166	354617.950	4692371.322	375	355206.079	4694610.205	584	356644.413	4692740.059	793	354663.050	4689732.088
167	354622.359	4692400.487	376	355206.553	4694615.560	585	356648.223	4692710.849	794	354624.510	4689711.766
168	354638.027	4692438.170	377	355207.612	4694642.812	586	356647.377	4692695.609	795	354613.008	4689697.450
169	354646.764	4692457.305	378	355204.701	4694668.212	587	356641.027	4692674.019	796	354602.314	4689684.128
170	354649.062	4692471.088	379	355200.732	4694692.219	588	356646.519	4692649.957	797	354594.324	4689657.389
171	354656.012	4692492.036	380	355198.404	4694707.035	589	356647.054	4692640.954	798	354607.642	4689646.094
172	354660.896	4692503.999	381	355194.171	4694726.297	590	356646.123	4692636.561	799	354599.961	4689634.751
173	354660.962	4692513.197	382	355182.423	4694766.979	591	356670.779	4692630.785	800	354595.859	4689620.381
174	354654.180	4692515.446	383	355177.132	4694787.882	592	356683.298	4692619.697	801	354592.706	4689599.006
175	354634.535	4692508.988	384	355169.723	4694816.986	593	356683.171	4692615.799	802	354591.759	4689588.742
176	354618.291	4692502.504	385	355170.252	4694832.861	594	356682.880	4692603.302	803	354590.972	4689580.221
177	354596.786	4692487.660	386	355175.279	4694863.023	595	356682.597	4692591.705	804	354590.842	4689562.024
178	354583.121	4692478.359	387	355182.647	4694901.924	596	356681.380	4692575.316	805	354589.699	4689542.034
179	354562.040	4692466.712	388	355198.760	4694944.107	597	356675.124	4692553.363	806	354588.143	4689535.625
180	354532.143	4692452.727	389	355219.927	4694989.086	598	356663.480	4692533.149	807	354580.633	4689504.703
181	354483.176	4692428.681	390	355243.740	4695021.365	599	356641.284	4692491.413	808	354573.184	4689469.760
182	354462.306	4692418.631	391	355256.969	4695039.886	600	356632.952	4692486.773	809	354566.989	4689442.407
183	354440.289	4692415.789	392	355265.436	4695049.940	601	356637.265	4692460.745	810	354556.043	4689421.887
184	354418.746	4692423.543	393	355283.427	4695048.882	602	356621.961	4692418.159	811	354542.381	4689412.986
185	354404.103	4692445.245	394	355295.069	4695041.474	603	356617.972	4692405.590	812	354510.029	4689391.220
186	354397.697	4692462.298	395	355297.715	4695026.128	604	356613.148	4692402.225	813	354499.969	4689382.694
187	354395.666	4692467.703	396	355293.481	4695004.961	605	356609.571	4692377.453	814	354487.082	4689370.387
188	354395.106	4692501.304	397	355290.836	4694978.503	606	356611.057	4692347.646	815	354469.151	4689351.717
189	354394.482	4692525.906	398	355272.315	4694936.169	607	356616.849	4692332.607	816	354460.697	4689343.978
190	354401.492	4692583.249	399	355264.906	4694922.940	608	356619.203	4692326.290	817	354448.030	4689334.470
191	354409.705	4692640.983	400	355263.319	4694901.773	609	356621.704	4692312.474	818	354440.978	4689327.121
192	354411.280	4692665.370	401	355258.344	4694889.379	610	356618.818	4692286.498	819	354427.842	4689307.818
193	354410.197	4692671.298	402	355245.235	4694835.176	611	356619.689	4692268.493	820	354421.574	4689298.263
194	354405.314	4692698.009	403	355244.389	4694818.243	612	356622.582	4692253.575	821	354413.913	4689289.719
195	354403.619	4692698.022	404	355252.009	4694800.463	613	356615.120	4692244.829	822	354406.662	4689291.862
196	354411.652	4692730.962	405	355261.322	4694788.609	614	356607.486	4692239.984	823	354384.778	4689298.326
197	354413.599	4692751.945	406	355279.570	4694772.882	615	356610.849	4692234.861	824	354361.565	4689296.092
198	354423.083	4692777.173	407	355291.802	4694716.642	616	356614.591	4692226.835	825	354355.961	4689291.395
199	354440.118	4692810.647	408	355290.956	4694672.616	617	356616.263	4692223.024	826	354331.990	4689271.306
200	354453.645	4692841.848	409	355299.422	4694609.115	618	356611.889	4692212.656	827	354316.675	4689255.018
201	354454.354	4692843.843	410	355324.822	4694575.249	619	356605.636	4692191.003	828	354311.874	4689257.809
202	354464.214	4692879.967	411	355345.989	4694532.915	620	356598.529	4692175.956	829	354285.684	4689244.808
203	354471.954	4692927.807	412	355353.338	4694473.619	621	356590.317	4692160.217	830	354268.751	4689242.162
204	354475.078	4692959.281	413	355352.577	4694450.326	622	356571.638	4692134.954	831	354253.934	4689237.929
205	354476.567	4692985.168	414	355362.922	4694420.308	623	356557.222	4692104.561	832	354247.584	4689230.520
206	354477.147	4692996.262	415	355366.313	4694388.745	624	356553.102	4692087.792	833	354241.763	4689215.704
207	354479.145	4693024.344	416	355366.712	4694386.533	625	356540.220	4692062.087			
208	354489.453	4693053.368	417	355373.493	4694356.187	626	356533.287	4692057.437			
209	354493.215	4693075.737	418	355393.976	4694325.744	627	356516.724	4692034.358			